National Register Eligibility Determination Report

Louisiana Historic Bridge Update, 1971-1985

Prepared for

Louisiana Department of Transportation and Development

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1. Introduction

This report serves is the culmination of an effort by the Louisiana Department of Transportation and Development (LADOTD) to update its Historic Bridge Inventory to include bridges built between 1971 and 1985. The *Programmatic Agreement Among the Federal Highway Administration, the Louisiana Department of Transportation and Development, the Advisory Council on Historic Preservation, and the Louisiana State Historic Preservation Officer Regarding Management of Historic Bridges in Louisiana* (PA), executed in September 2015, stipulated completion of eligibility evaluations for bridges built from 1971 to 1980 that are not addressed by the Advisory Council on Historic Preservation's (ACHP's) *Program Comment Issued for Streamlining Section 106 Review for Actions Affecting Post-1945 Concrete and Steel Bridges* (Program Comment). The LADOTD, in consultation with the Federal Highway Administration (FHWA) and State Historic Preservation Office (SHPO), extended the evaluation to bridges built through 1985.

The Program Comment addresses the eligibility of common post-1945 concrete and steel bridges and culverts and allows states to eliminate individual historic review requirements under Section 106 of the National Historic Preservation Act of 1966 (Section 106) for these common types. Eligibility determinations for specific types of bridges and culverts built after 1945 are pursued differently from that typically conducted for historic-age bridges; these types—including reinforced-concrete slab bridges, reinforced-concrete beam and girder bridges, steel beam multi-beam and multi-girder bridges, and various types of steel and concrete culverts—must meet a higher standard of exceptional significance to be evaluated as eligible for the National Register of Historic Places (National Register) and are referred to throughout the report as *common* types. Bridge types considered *uncommon* under the Program Comment and throughout this report include the following types: arch, truss, movable, suspension, cable-stayed, portable military bridges, and segmental concrete box girders.

Historic bridges are an important part of Louisiana's culture and transportation history. To preserve and protect this legacy, this statewide update of the Historic Bridge Inventory project was undertaken by the LADOTD, in cooperation with the FHWA and SHPO. Representatives of these three agencies served as members of the Historic Bridge Inventory Committee, providing direction to the project team and review of interim and final work products.

This inventory update was conducted in phases. The first phase included completion of a national and statewide historic context for bridge design and construction during the study period. The second phase was field survey of bridges and the application of the National Register Criteria for Evaluation for bridges within the study population. During the second phase, the historic context was updated to incorporate information learned during field survey and research into individual bridges to support National Register eligibility recommendations. The full context is presented in the *Historic Context for Louisiana Bridges, 1971-1985: Louisiana Historic Bridge Survey Update (1971-1985)* (October 2020; Revised October 2021).

This *National Register Eligibility Determination Report* is the culmination of the survey update and presents the results of the evaluation of bridges built between 1971-1985. As a result of the evaluation, each bridge in the subject population has been recommended either eligible or not eligible for listing in the

National Register. Eligibility recommendations were made by historians meeting the Secretary of the Interior's professional qualification standards, which meet federal requirements for such decision-making. These results were reviewed by the Historic Bridge Inventory Committee. Final determinations are being made by the FHWA, in consultation with LADOTD, and pending concurrence from SHPO.

Results presented in this *National Register Eligibility Determination Report* will facilitate LADOTD and FHWA compliance with federal laws and regulations that affect historic properties, including bridges. These include the National Historic Preservation Act of 1966, which requires agencies implementing projects utilizing federal funding to identify potentially affected historic properties, consider ways to avoid or minimize adverse effects, and mitigate any adverse effects.

To present and support the results of the National Register eligibility evaluation effort, this report includes the following components:

- The methodology used to identify bridges for evaluation, determine data collection needs, and collect data for National Register eligibility evaluation.
- An overview of the criteria used to evaluate eligibility for National Register listing.
- Eligibility results.

2. Historic Bridge Inventory Methodology

This section presents the approach used to inventory bridges for the purpose of determining their National Register eligibility. Information included in the LADOTD's Bridge Management Software (BrM) database and the FHWA's National Bridge Inventory (NBI) data provided the initial data for each bridge.[1]

A. Initial data analysis

Bridge inventory data was first sorted to identify the study population. Public involvement efforts in March and April 2020 also identified bridges to consider for inclusion in the study population. A total of 456 bridges were excluded from further evaluation if they carry the Interstate Highway System as they are exempt from Section 106 review based on the *2005 Exemption Regarding Historic Preservation Review Process for Effects to the Interstate Highway System* (Interstate Exemption). Louisiana had one bridge within the study period excluded from the Interstate Exemption: Recall No. 206000 (Louisiana Historic Resource Inventory [LHRI] No. 45-00670), the Luling-Destrehan Bridge, also known as the Hale Boggs Memorial Bridge, which is a 1983 steel cable-stayed bridge that carries Interstate Highway (I-) 310 over the Mississippi River west of New Orleans in St. Charles Parish. The Luling-Destrehan Bridge was previously determined not eligible since it did not meet *Criterion Consideration G* for properties that are less than 50 years old. This bridge was reevaluated as part of the current project using the National Register Criteria for Evaluation, which is described in Section 3.

The study population was comprised of the remaining bridges. Table 1 lists the various bridge types included in the 1971-1985 bridge study population, excluding Interstate bridges, and the percent of each type. Bridges are organized by material, then type, and the six-letter BrM code that denotes various types and subtypes.[2] A list of 1971-1985 bridges excluded from inventory is included in Appendix A.

Table 1. Bridges within the subject population (excluding interstate bridges)

Bridge Material	Bridge Type	BrM Bridge Code(s)	Approximate percent within subject population
Concrete	Concrete slab	COSLAB, CNTSLB, COVSLB CCOVSL	19%
	Precast concrete slab units	COPCSS	43%
	Concrete box girder (includes segmental)	CBXSEG, COBXGR	Less than 1%
	Precast concrete channel units	CORECH	Less than 1%

[1] The LADOTD provided current NBI and BrM data to Mead & Hunt, Inc. on March 31, 2020.

[2] The BrM uses particular six-letter bridge type coding based on a combination of material and structural characteristics; the NBI uses a similar coding, but with numbers. That coding is well-suited to an engineer's task of inspecting and rating the condition of a bridge. The typology used for this report does not conflict with either of these coding methods but is better suited for the historian's purpose of evaluating National Register eligibility.

Table 1. Bridges within the subject population (excluding interstate bridges)

Bridge Material	Bridge Type	BrM Bridge Code(s)	Approximate percent within subject population
Prestressed concrete	Prestressed concrete girder	COPSGR, CPGCCD, PCPSSP	11%
	Prestressed concrete channel units	COPSCH	3%
Steel	Steel I-beam	CONIBM, CNTIBM, COMWEL, CNTWEL, IBMWEL, CIBTTF	2%
	Steel plate girder	STPLGR, STCPLG, SUSPLG	1%
	Steel box girder (cable-stayed)	STCAGR	Less than 1%
	Removable	CORIBM	Less than 1%
	Movable	Swing (PGSWNG)	Less than 1%
		Vertical lift (STVERT)	Less than 1%
		Bascule (PGBASC)	Less than 1%
		Pontoon swing (PONTON)	Less than 1%
	Truss	Pony (STLOTR)	Less than 1%
		Through (Cantilevered) (STCANT)	Less than 1%
Other	Bailey, ACRO, or other portable Army type	BAILEY	Less than 1%
	Railroad flat cars	RRFLCR	Less than 1%
Timber	Timber	Trestle and mud sill (TTRES, TTTCOF, TTMUDS)	9%
Culverts	Concrete frame culvert	CFRCLV	Less than 1%
	Concrete pipe culvert	CONPIP	1%
	Concrete box culvert	CONBOX	1%
	Precast concrete box culvert	COPBOX	Less than 1%
	Aluminum pipe culvert	ALUPIP	Less than 1%
	Steel/metal pipe culvert	STLPIP	4%
	Steel/metal arch culvert	STLRCH	Less than 1%

Bridges in the study population were sorted according to common and uncommon types in accordance with the Program Comment. The bridge inventory data was analyzed to identify individual bridges within each group as examples with distinctive design features or engineering with potential to possess historical significance. The study population was reviewed to identify features for which a bridge may derive significance based on the following factors:

- Historic context
- Skew
- Main span or overall structure length
- Unusual design feature
- Aesthetic treatments
- Named or dedicated bridges
- Ownership

Additional information reviewed to sort the study population included bridge inspection files, plans, and photographs to identify physical attributes with possible importance in engineering or significant historic associations. Review of available as-built and standard plans assisted in identifying bridges that might display distinctive or standardized designs. Individual bridges were analyzed for their potential to possess significance, resulting in one of four recommendation categories (also shown in Table 2):

- Common type bridges with no potential for exceptional significance – no further analysis required due to no potential for National Register significance.

- Common type bridges recommended for additional analysis to complete National Register evaluation.

- Uncommon type bridges with no potential for significance – no further analysis required due to no potential for National Register significance.

- Uncommon type bridges recommended for additional analysis to complete National Register evaluation.

Bridges that were identified for additional analysis and field survey include three common and 39 uncommon bridges.[3]

Table 2. Totals for common/uncommon bridges by recommendations category

	No. of bridges
Common bridge types	2,376
Additional analysis required to complete National Register evaluation	3
No potential for exceptional significance, no further analysis required, and not eligible for listing in the National Register	2,373
Uncommon bridge types	284
Additional analysis required to complete National Register evaluation	39
No potential for significance, no further analysis required, and not eligible for listing in the National Register	245

[3] The *Initial Data Evaluation Report* (October 2020) included one bridge that through subsequent research was determined to be exempt from further consideration based on the Interstate Exemption. As a result, the total numbers listed in Table 2 are one bridge less than what was included in the *Initial Data Evaluation Report*.

B. Field survey

Forty-two bridges from the 1971-1985 period were recommended for further analysis and field survey based on their potential to possess historical, engineering, or architectural/aesthetic significance. A list of field survey bridges and a brief rationale for their potential significance was included in an interim report, *Initial Bridge Data Evaluation Report,* completed in October 2020. During field survey, aesthetic treatments, visible special features not identified during review of available data, and alterations that could affect historic integrity were documented. Physical attributes (such as main span type) and engineering features or historical associations that could qualify the bridge for National Register eligibility were noted for each bridge. Historians reviewed and verified information for each bridge in the field to the extent possible based on visual observation. Photographs were taken and descriptive information was recorded to assist with the future assessment of National Register eligibility by qualified historians.

C. Research

Before and after field survey, supplementary research was conducted to identify important aspects of local history related to select bridges when warranted, as well as trends and patterns applicable to certain bridge categories on a statewide basis. The supplementary research utilized secondary published material and local newspapers available in online digital archives. When needed, and where plans were available, historians reviewed bridge plans to confirm methods of construction, engineering features, and alterations. Engineers from Mead & Hunt, Inc. (Mead & Hunt), the LADOTD, local parishes, and the U.S. Army Corps of Engineers were consulted as needed to confirm features and plan details. This research provided historians with the information needed to evaluate the potential significance of each bridge under the National Register Criteria for Evaluation and any alterations and changes that may affect one or more aspects of historic integrity.

3. National Register Criteria

The National Register Criteria outlined in the original survey for pre-1971 bridges were applied to bridges and culverts in the 1971-1985 period as the majority of bridges represent established bridge types. The previous eligibility determination report—*National Register Eligibility Determination Report for Pre-1971 Louisiana Highway Bridges*—provides further discussion on the application of the criteria to determine significance that was applied to bridges built in the current study period. A general requirement of the National Register provides for a property to be at least 50 years in age before its potential for historic significance is evaluated. Because LADOTD bridge projects often take many years to plan and develop, it is useful for the agency to have an eligibility determination for bridges that will reach 50 years in age by the time of project implementation. For this reason, bridges built through 1985 are included in the subject population. Properties less than 50 years of age must be exceptionally important to be considered eligible for listing. During review of eligibility recommendations in the pre-1970 study, the Historic Bridge Inventory Committee agreed that certain bridges were eligible for the purposes of Section 106 and met the criteria to be eligible even though they are less than 50 years old. The same methodology was applied in this bridge survey update.

The National Register bulletin series provides guidance on evaluating and documenting the eligibility of historic properties. Two key bulletins are:

- *National Register Bulletin: How to Apply the National Register Criteria for Evaluation*
- *National Register Bulletin: How to Complete the National Register Registration Form*

As explained in the bulletins, the National Register employs four criteria for evaluation: A, B, C, and D. *Criteria A* and *B* involve associative value, *Criterion C* involves design or construction value, and *Criterion D* involves information value. These criteria and related guidance documents provide the basis for determining whether the bridges in the subject population are eligible or not eligible for listing in the National Register. The National Register is the official list of the nation's historic places worthy of preservation.

Criterion A: Events – Properties that are associated with events that have made a significant contribution to the broad patterns of our history

Criterion A applies to structures that have an important association with single events, a pattern of events, repeated activities, or historic trends that are significant within the context of Louisiana’s transportation and bridge-building history. Few bridges are typically found eligible for listing in the National Register under *Criterion A*.

Criterion B: Persons – Properties that are associated with the lives of persons significant in our past

Criterion B applies to properties that illustrate the important achievements of a person who was significant in Louisiana’s past. However, it should be noted that bridge engineers, designers, and artisans are often represented by their works, which may be eligible under *Criterion C*. As a result, *Criterion B* rarely applies to bridges.

Criterion C: Design/Construction – Properties that embody the distinctive characteristics of a type, period, or method of construction, or that represent the work of a master, or that possess high artistic values, or that represent a significant and distinguishable entity whose components may lack individual distinction

Criterion C applies to structures that have distinctive design or construction characteristics that demonstrate the following: (1) the pattern of features common to a particular class of resources, (2) the individuality or variation of features that occurs within the class, (3) the evolution of that class of resources, and/or (4) the transition between classes of resources. Bridges determined to be eligible for listing in the National Register most often meet *Criterion C.*

Criterion D: Information Potential – Properties that have yielded, or may be likely to yield, information important in prehistory or history

Criterion D most often applies to archaeological properties that are expected to yield important information through analysis of remains. Bridges were not evaluated based on National Register *Criterion D* because it is highly unlikely that this criterion would apply to an intact structure.

A. Post-1945 Program Comment

The LADOTD applied the Program Comment in the original study for pre-1971 bridges—*National Register Eligibility Determination Report for Pre-1971 Louisiana Highway Bridges*—which provides further discussion of how the Program Comment is applied. The LADOTD is applying the Program Comment for bridges built from 1971-1985 and, therefore, common bridge types—including reinforced-concrete slab bridges, reinforced-concrete beam and girder bridges, steel beam multi-beam and multi-girder bridges, and various types of steel and concrete culverts—will be evaluated only for their ability to meet exceptional significance. Uncommon bridge types, including arch, truss, movable, suspension, cable-stayed, and segmental concrete box girder, will be evaluated following the regular application of the National Register Criteria for Evaluation.

Bridges of the common types covered by the Program Comment have exceptional significance and are considered eligible when:

- They have a significant association with a person or event.
- They are a very early or particularly important example of its type in Louisiana or in the nation.
- They have distinctive engineering or architectural features that depart from standard designs.
- They display other elements that were engineered to respond to a unique environmental context.

B. Aspects of integrity

Whether a common or uncommon bridge type, to be listed in the National Register a property must not only be shown to possess significance under one or more of the National Register criteria, but it must also retain sufficient integrity. Integrity pertains to the ability of a property to convey its significance. Guidance for assessing integrity provided in the original survey was also applied to bridges in the survey update.

Integrity is evaluated based on an assessment of the physical features related to significance and the bridge's ability to convey significance. Those bridges that do not retain sufficient integrity to convey

significance are not eligible for listing in the National Register. Historic integrity is distinguished from structural (or functional) integrity, which describes the ability of a structure to perform its original design function. A bridge may possess structural integrity while lacking historic integrity or may possess historic integrity while lacking structural integrity. For example, a bridge significant for its superstructure design that has had its substructure undermined through flooding may not function as originally designed but will retain historic integrity if no change had been made to the superstructure.

Within the concept of integrity, the evaluation criteria cite seven aspects or qualities that, in various combinations, define integrity. To retain historic integrity, a property will always possess several, and usually most, of the aspects. The seven aspects of integrity are:

- *Design – The combination of elements that create the form, plan, space, structure, and style of a property.*

  Design refers to the physical features that make up the structure. In bridges, changes in design often are closely related to changes in key features and related materials.

- *Materials – The physical elements that were used in the original design and construction of a bridge.*

  Bridge materials (concrete, steel, or timber) are used in a structure's design and construction. Bridge materials are intimately connected with design.

- *Workmanship – The physical evidence of the crafts used in the construction of a bridge.*

  Workmanship reflects the labor and skill of artisans. With the increasing standardization and industrialization of bridge design and construction during the twentieth century, the work of artisans became rare and was not found to be a significant aspect of integrity for bridges of the study period.

- *Location – The place where the historic property was constructed or the place where the historic event occurred.*

  Location refers to the specific place where a bridge was built and/or an event occurred.

- *Setting – The physical environment of a historic property.*

  Setting refers to the character of the place in which the bridge played its historical role. Setting often reflects the basic physical conditions under which a property was built and the functions it was intended to serve.

- *Feeling – A bridge's expression of the aesthetic or historic sense of a particular period of time.*

  The aspect of feeling results from the presence of physical features that, taken together, convey the property's historic character.

- *Association – The direct link between an important historic event or person and a historic property.*

  A property retains association if it remains in the place where the important event or activity occurred and is sufficiently intact to convey that relationship to an observer.

An important part of establishing integrity is determining whether a bridge retains the essential physical features that are character-defining and enable it to convey its historic identity. This process involves defining the essential physical features related to significance, determining if the features are retained and visible enough to convey significance, and determining which aspects of integrity are important to the bridge's significance and if they are present. The assessment of integrity outlined in the previous eligibility determination report for pre-1971 bridges—*National Register Eligibility Determination Report for Pre-1971 Louisiana Highway Bridges*—was applied to 1971-1985 bridges and provides further discussion on the assessment of integrity.

As each bridge is evaluated, it is recommended to be either eligible or not eligible for the National Register based on its individual merit. Evaluation of bridges as contributing or noncontributing to a larger complex of resources and as a potential historic district was beyond the scope of this study.

4. Results

Based on the historic context, research, and field survey data, a determination of National Register eligibility was made for those bridges identified for further analysis and field survey and the determination is the outcome of one of three potential scenarios:

1. A bridge that possesses significance under one or more of the National Register criteria and retains historic integrity is considered eligible.

2. A bridge that possesses significance under one or more of the National Register criteria but does not retain sufficient historic integrity to convey that significance is considered not eligible.

3. A bridge that lacks significance under National Register criteria, regardless of historic integrity, is considered not eligible.

Thirty-six bridges are recommended as eligible for listing in the National Register applying *Criterion C.* No bridges in the study period were determined to possess significance under *Criteria A* or *B*.

Eligibility results for individual bridges included in field survey for the 1971-1985 period are presented in Appendix B, organized first by parish and then by recall number. Appendix C includes inventory forms for eligible bridges with more detailed descriptive information, photographs, and a statement of significance; a "statement of significance" explains how a bridge qualifies for National Register listing and links the property to one or more of the National Register criteria. Appendix D presents bridges that are not eligible for National Register listing, including statements of significance and basic descriptive information.

A. *Criterion C*

Considerations for potential eligibility under *Criterion C* included the following:

- Early use in state, where such examples remain.
- Design features that characterize the bridge type.
- Summary of historical patterns of use of the bridge type in Louisiana.
- Recognized bridge subtypes.
- Variations within the bridge type, as manifest in special features of design or construction.
- Innovations or engineering complexity present in the bridge type.
- Alterations that affect historic integrity.

Eligibility results by bridge type applying *Criterion C* are provided below.

(1) Concrete box girder – Segmental

The category of concrete beam/girder bridges includes one subtype in the study population: segmental concrete box girder. When first implemented in Louisiana, the long-term maintenance issues of the segmental box girder design were not yet well understood. Completed in 1984, the Red River Bridge at Boyce (Recall No. 037532, LHRI No. 22-00205) was the first segmental box girder bridge built in

Louisiana and the only bridge of this type constructed during the study period between 1971 and 1985. This bridge is recommended eligible for listing in the National Register.

(2) Movable

Louisiana has one of the largest collections of movable bridges of any state due to its extensive network of commercial waterways. In addition to having a large number of movable bridges, the state also boasts a wide variety of types and sizes of movable bridges. Movable bridges are divided into four major types, as detailed below. Many variations related to operation of mechanical systems also exist. Several distinctive subtypes and variations are found in Louisiana, with certain examples such as the pontoon swing and cable-stayed swing being quite rare.

(a) Bascule

In a bascule bridge, the movable span or "leaf" rotates vertically around a horizontal axis to raise the leaf and clear the navigable channel for marine traffic. Louisiana has four bascule bridges built during the study period. Design features of bascule bridges include:

- Movable span (leaf) constructed as plate girder, beam, or (occasionally) truss.
- Trunnion as a pivot point with rack-and-pinion system to raise the leaf.
- Counterweight opposite the leaf, typically enclosed in abutment pit.
- Locking mechanisms and load shoes to secure the leaf.
- Operator's house.

The two subtypes found within the study population include the following configurations and design features:

- Double-leaf trunnion bascule – Two opposing spans (leaves) that rotate on trunnions with counterweights attached to the rear of each span; counterweights descend into chambers or pits when in open position. Three examples of this subtype in the study period are recommended eligible for listing in the National Register: Recall Nos. 003412 (LHRI No. 55-01793), 100238 (LHRI No. 26-02813), and 102149 (LHRI No. 36-04326).
- Double leaf rolling lift bridge – The double-leaf rolling lift bascule was not included in the previous study and is a distinctive subtype that features two opposing bascule leaves that roll to open instead of pivoting on a fixed axle. Rear counterweights descend as the leaf rolls and lifts, and locking mechanisms enable the cantilevered spans to withstand live loads and remain stable when in the closed position. One example of this subtype in the study period (Recall No. 000152, LHRI No. 26-02812) is recommended eligible for listing in the National Register.

(b) Pontoon swing

The pontoon swing bridge is a distinctive type of movable bridge in which the movable "span" is a floating barge, termed a "pontoon," which is floated to the channel bank to open the navigable channel to marine traffic. Louisiana has four metal pontoon swing bridges constructed between 1971 and 1985. The pontoon swing bridge is very uncommon nationally, with most examples restricted to Louisiana and Texas. Pontoon swing bridges consist of the following design features:

- Floating pontoon, constructed of wood or metal, that swings open for marine traffic.
- Pivot arm that connects pontoon to pivot point on shoreline and allows the swinging movement.
- Hand- or motor-operated system of cables, pulleys, sheaves, and winches that enables and controls the movement of the pontoon.
- Operator's house typically houses winch and other mechanical systems and can be located on-board the pontoon or on-shore.
- Approach aprons that enable vehicular access to the bridge by bringing the approach roadway into alignment with the pontoon driving surface. These aprons are typically operated via a motorized hoist system housed in towers at the edge of the approach spans; approach aprons can also be attached to the pontoon and operated using hydraulic cylinders.

Four examples of pontoon swing bridges in the study period are recommended as eligible for listing in the National Register: Recall Nos. 005322 (LHRI No. 01-00560), 032242 (LHRI No. 10-02208), 200940 (LHRI No. 29-07664), and 303140[4] (LHRI No. 57-00732).

(c) Swing

The swing bridge is a type of movable bridge in which the span rotates horizontally about a center pivot to clear the navigable channel for marine traffic. The movable span typically is a beam, girder, or truss. The 13 examples built in Louisiana during the study period are plate girder swing spans with pivot pier and off-board operator's houses. Distinctive design features of swing bridges include:

- Movable span that rotates horizontally on pivot pier and includes two span arms supported from a center unit or tower; span arms may be symmetrical or asymmetrical.
- Pivot pier that carries the turning mechanism and the swing span.
- Turning mechanism – swing bridges feature either a rim-bearing or center-bearing turning mechanism. Center-bearing turning mechanisms feature a large spherical thrust bearing, located at the center of the pivot pier, which carries the load of the swing span. Balance wheels aligned

[4] Recall No. 303140, listed as Recall No. 020319 in a previous version of this report and in data provided by LADOTD, has been updated to reflect the correct number associated with this bridge.

on a circular track on the outside of the pivot pier prevent the span from tipping out of plane during operation. The evaluated bridges are center-bearing examples.

- Operator's house (unless bridge was designed for manual operation only).

- Locking devices incorporating a wedge mechanism:
    - Mechanically operated (earlier examples).
    - Hydraulically operated (later examples).

- Counterweight (if bridge is asymmetrical) – counterweights vary but typically consist of concrete added to the shorter arm of the swing span.

All 13 swing bridges, listed below, possess distinctive engineering and design features of the steel plate girder swing type and are recommended eligible for listing in the National Register:

- Recall No. 003432 (LHRI No. 55-01794)
- Recall No. 006306 (LHRI No. 23-01053)
- Recall No. 008640 (LHRI No. 50-00791)
- Recall No. 009190 (LHRI No. 51-02278)
- Recall No. 033602 (LHRI No. 12-00251)
- Recall No. 054472 (LHRI No. 24-01160)
- Recall No. 056502 (LHRI No. 32-01882)
- Recall No. 059482 (LHRI No. 52-02964)
- Recall No. 060412[5] (LHRI No. 52-02965)
- Recall No. 200873 (LHRI No. 51-02279)
- Recall No. 200882 (LHRI No. 51-02280)
- Recall No. 200885 (LHRI No. 51-02281)
- Recall No. 302620 (LHRI No. 23-01054)

(d) Vertical lift

The vertical lift bridge is a type of movable bridge in which a counterweighted simple span is raised and lowered to open a navigable channel for marine traffic. Distinctive design features of vertical lift bridges include:

- Vertically raised and lowered simple span (steel girder, steel plate girder, or truss).

- Supporting tower structures.

- Counterweights, sometimes in conjunction with balance chains, carried by ropes over sheaves on towers.

- Powered counterweight ropes/cables (tower drive and tower drive with connected tower configurations).

- Powered uphaul and downhaul ropes/cables (span-drive configuration).

[5] Recall No. 060412, listed as Recall No. 058990 in a previous version of this report and in data provided by LADOTD, has been updated to reflect the correct number associated with this bridge.

- Operator's house, in most examples.

- Locking and leveling devices and load shoes to seat the span in correct position.

- Motor(s) and drive machinery for moving the span up and down.

Vertical lift bridges are categorized based on the location of the motor(s) and the drive mechanisms. The two basic variations among the nine vertical lift bridges built in Louisiana during the study period include tower drive with independent towers and tower drive with connected towers, as described below.

- Tower drive with independent towers – A vertical lift movable bridge where two separate sets of drive machinery are located on top of two independent lift towers. The span drive machinery raises and lowers the span by rotating the counterweight sheaves by means of interconnected shaft and gears. An electrical tie between the two towers ensures that the two ends of the movable span lift evenly. The tower drive system with independent towers is typically used on the larger vertical-lift bridges. Standard plans for this variation existed as early as 1953 and only seven examples are known to exist in Louisiana, including four constructed prior to 1971 and three in the 1971-1985 period.

  The three examples of this subtype within the current study period are recommended as eligible for listing in the National Register: Recall Nos. 031751 (LHRI No. 10-02209), 039502 (LHRI No. 40-05375), and 047436 (LHRI No. 13-00600).

- Tower drive with connected towers – A vertical lift movable bridge where the drive machinery is located on a structural member that spans across the waterway between the two lift towers. The span drive machinery raises and lowers the span by driving all four counterweight sheaves simultaneously by means of interconnected shafts, secondary gearboxes, and gears. Although the structure connecting the two towers results in higher costs, this type of mechanism improves the level of synchronization among the four corners of the movable span in comparison to tower drive examples. It also eliminates the need for the operating ropes and associated maintenance costs found in the span drive configuration. The tower drive with connected towers is typically used on vertical lift bridges over small navigation channels with spans under 200 feet.

  Tower drive vertical lift bridges with connected towers are spread throughout the southernmost parishes in Louisiana, with Terrebonne and Lafourche Parishes having the largest numbers. In addition, linear concentrations exist along Bayou Lafourche, Bayou Teche, and the Vermilion River. The geography and occurrence of relatively small navigable waterways in this region of the state may explain why this variation is relatively widely used in Louisiana, but quite uncommon nationally, with known examples restricted to Louisiana and New Jersey.

  All six examples of this subtype within the study period are recommended as eligible for listing in the National Register:

- Recall No. 001312 (LHRI No. 29-07665)
- Recall No. 006406 (LHRI No. 28-04336)
- Recall No. 200853 (LHRI No. 55-01795)
- Recall No. 200855 (LHRI No. 55-01796)
- Recall No. 200870 (LHRI No. 55-01797)
- Recall No. 200920 (LHRI No. 29-07666)

(3) Steel beam and girder

Steel and beam girders are characterized by multiple (three or more) parallel longitudinal beams or girders extending between abutments, sometimes with intermediate piers. Steel beams and girders often lack engineering distinction and were built in substantial numbers, typically following standard plans, both nationally and in Louisiana. Four subtypes within the steel beam and girder category were built in Louisiana between 1971 and 1985: steel I-beams, a variation on steel I-beams with a removable span, steel plate girder, and steel box girder (cable-stayed). Of these, two bridges were recommended eligible for listing in the National Register: a steel plate girder and a steel box girder (cable-stayed). These subtypes are discussed below.

(a) Steel plate girder

Steel plate girder design consists of built-up riveted or welded plates with a deep web fabricated to form an "I" in the cross section. Steel plate girders can be simple, where the girder extends from one vertical support to another, or continuous, where the beam spans uninterrupted over one or more intermediate supports. Nationally, use of the steel plate girders began in the late nineteenth century and is a common bridge type. By 1931 Louisiana had standard plans for plate girders, though relatively few plate girders were constructed in Louisiana for highway use. Most steel plate girders were constructed in the post-1945 period.

One continuous steel plate girder (Recall No. 002562, LHRI No. 38-00164), a 300-foot steel plate girder that represents an exceptional main span length for the type and displays innovative or complex technological solutions related to site conditions, meets the requirements for listing per the Program Comment and is recommended as eligible for listing in the National Register.

(b) Cable-stayed girder

Cable-stayed girder bridges provided an alternative to trusses for medium-length crossings and were a new type introduced in the U.S. during the study period. This bridge type could be constructed using either steel girders, a one-piece deck in the form of a solid prestressed-concrete slab, or variations on a concrete box girder. Cable-stayed girder bridges were also considered more attractive than trusses, particularly for certain lengths of crossings.[6] Unlike a traditional suspension bridge, the cables in this type ran directly from the tower to support the deck below. Constructed in 1983 along I-10 over the Mississippi River, the Hale Boggs Memorial Bridge (Recall No. 206000, LHRI No. 45-00670) was the first cable-stayed bridge built in Louisiana and was designed with box girders, weathering steel, and an orthotropic deck. However, the Hale Boggs Memorial Bridge did not initiate a wave of cable-stayed bridges for long spans. Instead, only one other cable-stayed bridge has been constructed to date: the John James Audubon Bridge, completed in 2011.

[6] William L. Gute, "First Vehicular Cable-Stayed Bridge in the U.S.," *Civil Engineering - ASCE* 43, no. 11 (November 1973): 51.

The Hale Boggs Memorial Bridge (Recall No. 206000, LHRI No. 45-00670) is recommended eligible for listing in the National Register.

(4) Truss

Truss bridges typically have two parallel trusses that use diagonal and vertical members for deck support. Though not uncommon historically, few truss bridges are extant in Louisiana today. Two broad subtypes are the pony and through truss. One pony truss was constructed during the study period and features a Pratt truss configuration. The Pratt truss uses verticals in compression and diagonals in tension, their arrangement mirrored around the central panel in which two diagonals cross. Pony truss bridges consist of the following design features:

- Superstructure that uses two parallel trusses composed of diagonal and/or vertical members to support deck loads.
- Parallel trusses connected by transverse beams beneath the deck without overhead bracing.
- Bridge members joined with plates and fasteners: pins and rivets in early examples, and bolts and welding in later examples.

One pony truss bridge (Recall No. 102122, LHRI No. 36-04325) features a Pratt truss configuration with welded connections treated to create a seamless external appearance on the truss panels. The bridge is an example of a late and distinctive truss subtype with unusual construction methods and is recommended as eligible for listing in the National Register.

Three through truss bridges in the study population feature Warren configurations and cantilevered superstructures. The Warren truss configuration is common among cantilevered through truss bridges and represents a continuation, rather than an evolution, of existing designs and practices established prior to the study period. As such, no through truss bridges from the study period are recommended as eligible for listing in the National Register.

(5) Portable military surplus bridges

The U.S. Army designed and built portable bridges during World War II and in the postwar era that were easy to assemble, disassemble, and relocate. These bridges were modular and adaptable to various site conditions and surplus examples were often repurposed for vehicular use along roads and highways. Only two examples in Louisiana from the 1971-1985 period are known to exist. Their superstructures were designed to serve as a temporary floating or fixed bridge of variable lengths and widths and was intended as a modular superstructure applicable to various site conditions utilizing different substructures. These bridges feature modular, pin-connected deck panels consisting of wide flange steel stringers. Both bridges (Recall Nos. 600279 [LHRI No. 40-05373] and 600287 [LHRI No. 40-05374]*)* are recommended as eligible for listing in the National Register.

(6) Culverts

A culvert is a structure placed under a roadway to allow a stream or other drainageway to pass. The structural unit or hydraulic opening through which water flows is sometimes called a cell or barrel.

Culverts are common both nationally and in Louisiana. They were typically constructed using prefabricated materials and have common forms that lack engineering complexity or significance. One steel arch culvert was chosen for field survey based on its unusual appearance with three barrels and metal spandrel walls; however, no evidence was found during research or data collection activities to indicate this bridge is an important example of culvert design, engineering, or construction. No culverts are recommended as eligible for listing in the National Register.

Appendix A. 1971-1985 Bridges Excluded from Inventory

Appendix A - 1971-1985 Bridges Excluded from Inventory

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Exclusion Reason
Ascension	612140	610304501102131	I0010	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Ascension	612142	610304501102132	I0010	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Ascension	612150	610304501104601	I0010	I-10 OVER LA 73	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Ascension	612160	610304501104602	I0010	LA 73 UNDER I-10	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Ascension	612176	610304501106853	I0010	NEW RIVER	Concrete Slab	Interstate Exemption
Ascension	612180	610304501105911	I0010	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Ascension	612190	610304501106221	I0010	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Ascension	612200	610304501106811	I0010	I-10 OVER LA429/NEW RIVE	Concrete Prestressed Girders w/ Precast Monolithic Deck	Interstate Exemption
Ascension	612210	610304501106812	I0010	I-10 OVER LA429/NEW RIVE	Concrete Prestressed Girders w/ Precast Monolithic Deck	Interstate Exemption
Ascension	612220	610304501107841	I0010	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Ascension	612222	610304501107842	I0010	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Ascension	612230	610304501108081	I0010	SMITH BAYOU	Concrete Slab	Interstate Exemption
Ascension	612240	610304501108082	I0010	SMITH BAYOU	Concrete Slab	Interstate Exemption
Ascension	612250	610304501109271	I0010	I-10 OVER LA 30	Concrete Prestressed Girders w/ Precast Monolithic Deck	Interstate Exemption
Ascension	612260	610304501109272	I0010	I-10 OVER LA 30	Concrete Prestressed Girders w/ Precast Monolithic Deck	Interstate Exemption
Ascension	612268	610304501109852	I0010	CANAL	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Ascension	612270	610304501109851	I0010	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Ascension	612273	610304501118472	I0010	I-10 OVER US 61 & KCS RR	Steel Plate Girder - Suspended	Interstate Exemption
Ascension	612274	610304501118501	I0010	I-10 OVER US 61 & KCS RR	Steel Plate Girder - Suspended	Interstate Exemption
Ascension	612275	610304501118667	I0010	OFF RP TO S US61	Concrete Prestressed Girders w/ Precast Monolithic Deck	Interstate Exemption
Ascension	612276	610304501118825	I0010	ON RP FR S US61 TO E I10	Steel Curved Plate Girder	Interstate Exemption
Ascension	612278	610304501119066	I0010	W.B. ON RAMP FM US 61	Steel Curved Plate Girder	Interstate Exemption
Ascension	612280	610304501121721	I0010	PANAMA CANAL	Concrete Slab	Interstate Exemption
Ascension	612290	610304501121722	I0010	PANAMA CANAL	Concrete Slab	Interstate Exemption
Ascension	613010	610304501110591	I0010	BOYLE BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Ascension	613030	610304501111321	I0010	I-10 OVER LA 44	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Ascension	613050	610304501111322	I0010	I-10 OVER LA 44	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Ascension	613070	610304501111651	I0010	BAYOU CONWAY	Concrete Slab	Interstate Exemption
Ascension	613080	610304501111652	I0010	BAYOU CONWAY	Concrete Slab	Interstate Exemption
Ascension	613090	610304501112391	I0010	DRAINAGE CANAL	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Ascension	613100	610304501112392	I0010	DRAINAGE CANAL	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Ascension	613110	610304501112521	I0010	HACKETT CANAL	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Ascension	613120	610304501112522	I0010	HACKETT CANAL	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Ascension	613150	610304501113651	I0010	DRAINAGE CANAL	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Ascension	613160	610304501113652	I0010	DRAINAGE CANAL	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Ascension	613170	610304501114301	I0010	I-10 OVER LA 22	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Ascension	613190	610304501114302	I0010	I-10 OVER LA 22	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Bossier	400520	040804510206371	I0020	FLAT RIVER	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Bossier	400522	040804510206372	I0020	FLAT RIVER	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Bossier	400530	040804510207582	I0020	RED CHUTE BAYOU	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Bossier	400532	040804510207581	I0020	RED CHUTE BAYOU	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Bossier	400560	040804510206091	I0020	ALLIGATOR BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Bossier	400570	040804510209761	I0020	F1F1 BAYOU	Concrete Slab	Interstate Exemption
Bossier	400580	040804510209762	I0020	F1F1 BAYOU	Concrete Slab	Interstate Exemption
Bossier	400590	040804510210481	I0020	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Bossier	400620	040804510214241	I0020	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Bossier	400630	040804510215501	I0020	I-20 OVER US 80 FILLMORE	Steel Plate Girder - Continuous	Interstate Exemption

Appendix A - 1971-1985 Bridges Excluded from Inventory

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Exclusion Reason
Bossier	400640	040804510215502	I0020	I-20 OVER US 80 FILLMORE	Steel Plate Girder - Continuous	Interstate Exemption
Bossier	400650	040804510216081	I0020	CLARKE BAYOU	Concrete Slab	Interstate Exemption
Bossier	400660	040804510216082	I0020	CLARKE BAYOU	Concrete Slab	Interstate Exemption
Bossier	400670	040804510218311	I0020	CANEY BRANCH	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Bossier	401000	040804513100001	I0220	RED RIVER/LA 3049/538	Steel Plate Girder - Suspended	Interstate Exemption
Bossier	401010	040804513102311	I0220	VIKING-DRIVE	Concrete Voided Slab - Continuous	Interstate Exemption
Bossier	401020	040804513102312	I0220	VIKING-DRIVE	Concrete Voided Slab - Continuous	Interstate Exemption
Bossier	401030	040804513102511	I0220	ST.LOUIS-S.W.R.R.	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Bossier	401040	040804513102512	I0220	ST.LOUIS-S.W.R.R.	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Bossier	401050	040804513102791	I0220	BENTON-ROAD/LA 3	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Bossier	401060	040804513102792	I0220	BENTON-ROAD/LA 3	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Bossier	401070	040804513103741	I0220	AIRLINE-DRIVE/LA 3105	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Bossier	401080	040804513103742	I0220	AIRLINE-DRIVE/LA 3105	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Bossier	401090	040804513104461	I0220	BAYOU	Precast Concrete Box Culvert	Interstate Exemption
Bossier	401100	040804513104462	I0220	BAYOU	Precast Concrete Box Culvert	Interstate Exemption
Bossier	401110	040804513104791	I0220	BENOIT BAYOU	Precast Concrete Box Culvert	Interstate Exemption
Bossier	401120	040804513104792	I0220	BENOIT BAYOU	Precast Concrete Box Culvert	Interstate Exemption
Bossier	401130	040804513106371	I0220	MACK'S BAYOU	Concrete Slab	Interstate Exemption
Bossier	401140	040804513106372	I0220	MACK'S BAYOU	Concrete Slab	Interstate Exemption
Bossier	401150	040804513105611	I0220	SWAN LAKE ROAD	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Bossier	401160	040804513105612	I0220	SWAN LAKE ROAD	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Bossier	401190	040804513107661	I0220	FLAT RIVER	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Bossier	401200	040804513107662	I0220	FLAT RIVER	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Bossier	401210	040804513107941	I0220	KCS RR	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Bossier	401220	040804513107942	I0220	KCS RR	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Bossier	401230	040804513108721	I0220	US 79 & 80	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Bossier	401240	040804513108722	I0220	US 79 & 80	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Bossier	401250	040804513109786	I0220	RAMP I-20(EB)-I-220(NB)	Steel Plate Girder - Suspended	Interstate Exemption
Bossier	401260	040804513109757	I0220	RAMP I-220(5B)-I-20(EB)	Steel Plate Girder - Continuous	Interstate Exemption
Caddo	015451	040904513000001	I0220	I-20	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Caddo	015462	040904510111816	I0020	ON RAMP TO I-20 WBL	Steel I-Beam (Rolled) - Suspended	Interstate Exemption
Caddo	401270	040904513005601	I0220	RUSSELL ROAD	Steel Plate Girder - Continuous	Interstate Exemption
Caddo	401280	040904513005622	I0220	RUSSELL ROAD	Steel Plate Girder - Continuous	Interstate Exemption
Caddo	401310	040904513007791	I0220	I-220 OVER US 71	Steel Plate Girder - Continuous	Interstate Exemption
Caddo	401320	040904513007792	I0220	I-220 OVER US 71	Steel Plate Girder - Continuous	Interstate Exemption
Caddo	401810	040904510118617	I0020	I-20 RAMP W-S, MKT ST.	Concrete Deck w/ Composite Welded I-Beams - Continuous	Interstate Exemption
Caddo	401820	040904510118917	I0020	I-20 RAMP W-N I-20 MKT S	Concrete Deck w/ Composite Welded I-Beams - Continuous	Interstate Exemption
Caddo	401830	040904510118976	I0020	I-20 RAMP S-W OVER I-20	Concrete Deck w/ Composite Welded I-Beams - Continuous	Interstate Exemption
Caddo	401910	040904510111687	I0020	I-20 RAMP W-N OVER I-20	Steel Curved Plate Girder	Interstate Exemption
Caddo	401920	040904513000232	I0220	I-220 N-S OVER W-N	Concrete Deck w/ Composite Welded I-Beams - Continuous	Interstate Exemption
Caddo	401930	040904513001021	I0220	I-220 NBL, JUNIOR PLACE	Concrete Voided Slab - Continuous	Interstate Exemption
Caddo	401940	040904513001022	I0220	I-220 SBL, JUNIOR PLACE	Concrete Voided Slab - Continuous	Interstate Exemption
Calcasieu	032383	071004509108513	I0010	HAMPTON COULEE	Concrete Precast Slab Units	Interstate Exemption
Calcasieu	033282	071004503005391	I0210	LAKE STREET	Steel Plate Girder	Interstate Exemption
Calcasieu	033284	071004503005392	I0210	LAKE STREET	Steel Plate Girder	Interstate Exemption
Calcasieu	033286	071004503005941	I0210	ERNEST STREET	Concrete Voided Slab - Continuous	Interstate Exemption
Calcasieu	033288	071004503005942	I0210	ERNEST STREET	Concrete Voided Slab - Continuous	Interstate Exemption

Appendix A - 1971-1985 Bridges Excluded from Inventory

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Exclusion Reason
Calcasieu	033292	071004503006211	I0210	RYAN STREET	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Calcasieu	033294	071004503006212	I0210	RYAN STREET	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Calcasieu	033296	071004503006491	I0210	COMMON STREET	Concrete Voided Slab - Continuous	Interstate Exemption
Calcasieu	033298	071004503006492	I0210	COMMON STREET	Concrete Voided Slab - Continuous	Interstate Exemption
Calcasieu	033302	071004503006741	I0210	KIRKMAN STREET	Concrete Voided Slab - Continuous	Interstate Exemption
Calcasieu	033304	071004503006742	I0210	KIRKMAN STREET	Concrete Voided Slab - Continuous	Interstate Exemption
Calcasieu	033306	071004503007001	I0210	LOUISIANA STREET	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Calcasieu	033308	071004503007002	I0210	LOUISIANA STREET	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Calcasieu	033312	071004503007071	I0210	ENTERPRISE BOULEVARD	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Calcasieu	033314	071004503007072	I0210	ENTERPRISE BOULEVARD	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Calcasieu	033316	071004503007511	I0210	TEXAS STREET	Concrete Voided Slab - Continuous	Interstate Exemption
Calcasieu	033318	071004503007512	I0210	TEXAS STREET	Concrete Voided Slab - Continuous	Interstate Exemption
Calcasieu	033322	071004503007981	I0210	5TH AVENUE	Concrete Voided Slab - Continuous	Interstate Exemption
Calcasieu	033324	071004503007982	I0210	5TH AVENUE	Concrete Voided Slab - Continuous	Interstate Exemption
Calcasieu	033326	071004503008521	I0210	LA 14	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Calcasieu	033328	071004503008522	I0210	LA 14	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Calcasieu	033334	071004503009552	I0210	M P RR/KAYOUCHE COULEE	Steel I-Beam (Rolled) - Continuous	Interstate Exemption
Calcasieu	033336	071004503010281	I0210	LEGION STREET(LA1138-2)	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Calcasieu	033338	071004503010282	I0210	LEGION STREET	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Calcasieu	033339	071004503011041	I0210	BROAD STREET	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Calcasieu	033340	071004503011042	I0210	BROAD STREET	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Calcasieu	033341	071004503011601	I0210	US 90	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Calcasieu	033342	071004503011602	I0210	US 90	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Calcasieu	033343	071004503011801	I0210	SOUTHERN PACIFIC R R	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Calcasieu	033344	071004503011802	I0210	SOUTHERN PACIFIC R R	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Calcasieu	033345	071004503011808	I0210	OFF RAMP US90 & SPRR	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Calcasieu	033346	071004503012111	I0210	OPELOUSAS STREET	Concrete Voided Slab - Continuous	Interstate Exemption
Calcasieu	033347	071004503012112	I0210	OPELOUSAS STREET(LA 3020	Concrete Voided Slab - Continuous	Interstate Exemption
Calcasieu	033348	071004509133791	I0210	I210 NB TO I10 WB	Steel I-Beam (Rolled) - Suspended	Interstate Exemption
Calcasieu	033349	071004509133881	I0210	I10 WB TO I210 SB	Concrete Deck & Bents w/ Steel I-Beam (Rolled)	Interstate Exemption
Calcasieu	070051	071004503009551	I0210	M P RR/KAYOUCHE COULEE	Steel I-Beam (Rolled) - Continuous	Interstate Exemption
De Soto	403190	041604550713131	I0049	I-49 OVER US 84	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
De Soto	403240	041604550713402	I0049	MUNDY BAYOU	Concrete Slab	Interstate Exemption
De Soto	403250	041604550713405	I0049	MUNDY BAYOU	Concrete Slab	Interstate Exemption
De Soto	403290	041604550714771	I0049	BUFFALO BAYOU	Concrete Slab	Interstate Exemption
De Soto	403300	041604550714772	I0049	BUFFALO BAYOU	Concrete Slab	Interstate Exemption
De Soto	403460	041604550718571	I0049	I-49 OVER CREEK	Precast Concrete Box Culvert	Interstate Exemption
De Soto	403470	041604550718572	I0049	I-49 OVER CREEK	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
East Baton Rouge	610052	611704509208636	I0110	RAMP H OVER US 61	Steel Curved Plate Girder	Interstate Exemption
East Baton Rouge	610830	611704509204548	I0110	EVANGELINE ST. OFF RAMP	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
East Baton Rouge	610850	611704509204625	I0110	EVANGELINE ON RAMP (N.B.	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
East Baton Rouge	610870	611704509204836	I0110	KELVIN ST.	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption

Appendix A - 1971-1985 Bridges Excluded from Inventory

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Exclusion Reason
East Baton Rouge	610890	611704509204857	I0110	HOLLYWOOD OFF RAMP (N.B.	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
East Baton Rouge	610892	611704509205407	I0110	HWY-US190	Steel Box Girder	Interstate Exemption
East Baton Rouge	610893	611704509205547	I0110	HWY-US190	Steel Box Girder	Interstate Exemption
East Baton Rouge	610894	611704509205595	I0110	I 110,US 190,0PS	Steel Box Girder	Interstate Exemption
East Baton Rouge	610895	611704509205596	I0110	RAMP US 190 E TO I-110 S	Steel Box Girder	Interstate Exemption
East Baton Rouge	610896	611704509205666	I0110	I-110;US 190;0PS	Steel Box Girder	Interstate Exemption
East Baton Rouge	610897	611704509205685	I0110	RAMP AIRLINE HWY-I-110 N	Steel Box Girder	Interstate Exemption
East Baton Rouge	610898	611704509205768	I0110	RAMP	Steel Box Girder	Interstate Exemption
East Baton Rouge	610899	611704509205848	I0110	I 110,US190,0PS	Steel Box Girder	Interstate Exemption
East Baton Rouge	611840	611704501009581	I0010	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
East Baton Rouge	611850	611704501009584	I0010	I-10 SERVICE ROAD	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
East Baton Rouge	611870	611704501010831	I0010	WARD CR DIVERSION CANAL	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
East Baton Rouge	611880	611704501010832	I0010	WARD CR DIVERSION CANAL	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
East Baton Rouge	611910	611704501011791	I0010	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
East Baton Rouge	611920	611704501012241	I0010	LA 42 HIGHLAND ROAD	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
East Baton Rouge	611950	611704501005032	I0010	NORTH BOUND	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
East Baton Rouge	612020	611704501007441	I0010	BLUE BONNETT RD	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
East Baton Rouge	612030	611704501007442	I0010	LA1248 (BLUEBONNET)	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
East Baton Rouge	612040	611704501007961	I0010	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
East Baton Rouge	612050	611704501008281	I0010	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
East Baton Rouge	612060	611704501008471	I0010	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
East Baton Rouge	612070	611704501008921	I0010	I10 EAST OVER SEIGEN LN	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
East Baton Rouge	612080	611704501008922	I0010	I10 OVER SEIGEN LN	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
East Baton Rouge	612090	611704501005181	I0010	I-12 RAMP TO I-10	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
East Baton Rouge	612100	611704501013261	I0010	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
East Baton Rouge	613230	611704509206431	I0110	LA 408; BADLEY ST; PARK	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
East Baton Rouge	613231	611704509206432	I0110	LA 408; BADLEY ST; PARK	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
East Baton Rouge	613251	611704509208002	I0110	RAILROAD/PARK/STREET B	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
East Baton Rouge	613252	611704509208001	I0110	RAILROAD/PARK/STREET B	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
East Baton Rouge	800330	611704509205531	I0110	HWY-US190	Concrete Box Girder	Interstate Exemption
East Baton Rouge	800332	611704509205532	I0110	HWY-US190	Concrete Box Girder	Interstate Exemption
East Baton Rouge	800334	611704509205933	I0110	CANAL	Concrete Slab	Interstate Exemption
East Baton Rouge	800336	611704509205934	I0110	CANAL	Concrete Slab	Interstate Exemption
East Baton Rouge	800340	611704509206175	I0110	I-110	Concrete Box Girder	Interstate Exemption
East Baton Rouge	800342	611704509206138	I0110	I-110	Concrete Box Girder	Interstate Exemption
East Baton Rouge	800344	611704509206443	I0110	CANAL	Concrete Slab	Interstate Exemption
East Baton Rouge	800346	611704509206454	I0110	CANAL	Concrete Slab	Interstate Exemption
East Baton Rouge	800350	611704509205931	I0110	CANAL	Concrete Slab	Interstate Exemption
East Baton Rouge	800352	611704509205932	I0110	CANAL	Concrete Slab	Interstate Exemption
Iberville	300325	612404500700001	I0010	WEST FLOODWAY	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Iberville	300330	612404500700141	I0010	WHISKEY BAY CHANNEL	Steel Plate Girder - Suspended	Interstate Exemption
Iberville	300333	612404500700651	I0010	EAST FLOODWAY	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Iberville	300335	612404500700652	I0010	EAST FLOODWAY	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Iberville	300336	612404500700725	I0010	I-10 RAMP	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption

Appendix A - 1971-1985 Bridges Excluded from Inventory

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Exclusion Reason
Iberville	300337	612404500700846	I0010	I-10 RAMP	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Iberville	300338	612404500701017	I0010	I-10 RAMP	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Iberville	300339	612404500701048	I0010	I-10 RAMP	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Iberville	611370	612404500710251	I0010	TRINITY DRAINAGE CANAL	Concrete Slab	Interstate Exemption
Iberville	611380	612404500710252	I0010	TRINITY DRAINAGE CANAL	Concrete Slab	Interstate Exemption
Iberville	611390	612404500712131	I0010	M.P. R.R.	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Iberville	611400	612404500712132	I0010	M.P. R.R.	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Iberville	611410	612404500712891	I0010	LA 77, LA 411, BAYOU	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Iberville	611420	612404500712892	I0010	LA 77, LA 411, BAYOU	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Iberville	611430	612404500712993	I0010	BAYOU GROSSE TETE	Concrete Deck & Bents w/ Steel I-Beam w/ Removable Span	Interstate Exemption
Iberville	611440	612404500712994	I0010	BAYOU GROSSE TETE	Concrete Deck & Bents w/ Steel I-Beam w/ Removable Span	Interstate Exemption
Iberville	611770	612404500714231	I0010	BRIDGE 250 EBL	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Iberville	611780	612404500714232	I0010	BR 250 WESTBOUND	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Iberville	611790	612404500714233	I0010	BRIDGE 251 FR.RD	Concrete Slab	Interstate Exemption
Jefferson	000371	022604501500141	I0010	CANAL NO. 17	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Jefferson	000372	022604501500451	I0010	LOYOLA AVE.	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Jefferson	000373	022604501500452	I0010	LOYOLA AVE	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Jefferson	000374	022604501501641	I0010	CANAL NO. 19	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Jefferson	000396	022604501502448	I0010	RAMP TO MOISANT AIRPORT	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Jefferson	000398	022604501502465	I0010	RAMP FROM MOISANT AIRPOR	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
Lafayette	006758	032804550107471	I0049	LA 182	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Lafayette	006759	032804550107472	I0049	LA 182	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Lafayette	006772	032804550104472	I0049	LA 726	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Lafayette	006774	032804550104471	I0049	LA 726	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Lafayette	006776	032804550102512	I0049	GLORIA SWITCH ROAD	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Lafayette	006778	032804550102511	I0049	GLORIA SWITCH ROAD	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Lafayette	006782	032804550100952	I0049	Pont Des Mouton	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Lafayette	006784	032804550100951	I0049	Pont Des Mouton	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Madison	050138	053304510803034	I0020	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Madison	500010	053304510800001	I0020	BAYOU MACON	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Madison	500020	053304510800002	I0020	BAYOU MACON	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Madison	500030	053304510800261	I0020	DRAINAGE	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Madison	500040	053304510800262	I0020	DRAINAGE	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Madison	500050	053304510800263	I0020	DRAINAGE	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Madison	500080	053304510801771	I0020	JOE'S BAYOU LAKE	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Madison	500090	053304510801772	I0020	JOE'S BAYOU LAKE	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Madison	500100	053304510803031	I0020	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Madison	500590	053304510900001	I0020	MISSISSIPPI RIVER	Steel High Truss (Cantilevered Through Truss)	Interstate Exemption
Madison	500620	053304510817411	I0020	DRAINAGE CANAL	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption

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Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Exclusion Reason
Madison	500630	053304510818121	I0020	WALNUT BAYOU	Concrete Slab	Interstate Exemption
Madison	500640	053304510818122	I0020	WALNUT BAYOU	Concrete Slab	Interstate Exemption
Madison	500680	053304510819631	I0020	DRAINAGE CANAL	Concrete Slab	Interstate Exemption
Madison	500690	053304510819632	I0020	DRAINAGE CANAL BRIDGE	Concrete Slab	Interstate Exemption
Madison	500760	053304510828631	I0020	CYPRESS BAYOU BRIDGE	Concrete Slab	Interstate Exemption
Madison	500770	053304510828632	I0020	CYPRESS BAYOU BRIDGE	Concrete Slab	Interstate Exemption
Madison	500780	053304510805391	I0020	MACK-BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Madison	500800	053304510806191	I0020	TENSAS-RIVER	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Madison	500810	053304510806192	I0020	TENSAS-RIVER	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Madison	500820	053304510808161	I0020	DRAINAGE-CANAL	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Madison	500830	053304510808931	I0020	TENSAS-RIVER	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Madison	500840	053304510808932	I0020	TENSAS-RIVER	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Madison	500850	053304510809971	I0020	TENSAS-RIVER	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Madison	500860	053304510809972	I0020	TENSAS-RIVER	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Madison	500880	053304510810221	I0020	BAYOU DESPAIR	Concrete Slab	Interstate Exemption
Madison	500890	053304510810222	I0020	BAYOU DESPAIR	Concrete Slab	Interstate Exemption
Madison	500900	053304510811651	I0020	CANAL-M32	Steel/Metal Pipe Culvert	Interstate Exemption
Madison	500910	053304510813451	I0020	LAKE ONE BAYOU	Concrete Slab	Interstate Exemption
Madison	500920	053304510813452	I0020	LAKE ONE BAYOU	Concrete Slab	Interstate Exemption
Madison	500930	053304510814031	I0020	PANOLA BAYOU	Concrete Slab	Interstate Exemption
Madison	500940	053304510814032	I0020	PANOLA BAYOU	Concrete Slab	Interstate Exemption
Madison	500960	053304510815881	I0020	M. P. RR	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Madison	500970	053304510815882	I0020	M. P. RR	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Madison	500980	053304510816051	I0020	OLD US 65; WALNUT BAYOU	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Madison	500990	053304510816052	I0020	OLD US 65; WALNUT BAYOU	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Madison	501010	053304510816511	I0020	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Madison	501020	053304510810223	I0020	BAYOU DESPAIR	Concrete Slab	Interstate Exemption
Natchitoches	802500	083504550628001	I0049	LIMEKILN BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Natchitoches	803300	083504550647721	I0049	INDIAN BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Natchitoches	803420	083504550605721	I0049	BAYOU BARBUE	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Natchitoches	803430	083504550605722	I0049	BAYOU BARBUE	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Natchitoches	803440	083504550607351	I0049	BARBUE BAYOU TRIB.	Concrete Slab	Interstate Exemption
Natchitoches	803450	083504550607352	I0049	BARBUE BAYOU TRIB.	Concrete Slab	Interstate Exemption
Natchitoches	803460	083504550608791	I0049	EMMANUEL ROAD	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Natchitoches	803470	083504550608792	I0049	EMMANUEL ROAD	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Natchitoches	803480	083504550609371	I0049	COMITTE BAYOU	Concrete Slab	Interstate Exemption
Natchitoches	803490	083504550609372	I0049	COMITTE BAYOU	Concrete Slab	Interstate Exemption
Natchitoches	803500	083504550610321	I0049	LA 119	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Natchitoches	803510	083504550610322	I0049	LA119	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Natchitoches	803520	083504550646811	I0049	THOMPSON CREEK	Concrete Slab	Interstate Exemption
Natchitoches	803530	083504550646812	I0049	THOMPSON CREEK	Concrete Slab	Interstate Exemption

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Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Exclusion Reason
Natchitoches	803710	083504550604101	I0049	NASH LAKE RELIEF	Concrete Pipe Culvert(s) (over 20ft total opening)	Interstate Exemption
Natchitoches	803740	083504550604802	I0049	LA 490	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Natchitoches	803750	083504550604801	I0049	LA 490	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Natchitoches	803970	083504550634711	I0049	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Natchitoches	803990	083504550635551	I0049	JOHNSON CHUTE BAYOU	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Natchitoches	804000	083504550635552	I0049	JONHSON CHUTE BAYOU	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Natchitoches	804010	083504550636591	I0049	MIDDLE BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Orleans	001710	023602830802442	US0090B	MISSISSIPPI RIVER	Steel High Truss (Cantilevered Through Truss)	Interstate Exemption
Orleans	001855	023604509002001	I0010	AIRLINE HWY US 61	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
Orleans	002116	023604509012231	I0010	CROWDER RD.	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
Orleans	002117	023604509012232	I0010	CROWDER RD.	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
Orleans	002136	023604509013391	I0010	READ RD.	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
Orleans	002138	023604509013392	I0010	READ RD.	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
Orleans	002142	023604509014491	I0010	BULLARD RD.	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
Orleans	002144	023604509014492	I0010	BULLARD RD.	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
Orleans	002160	023604509014881	I0010	JAHNCKE CANAL	Concrete Slab	Interstate Exemption
Orleans	002170	023604509014882	I0010	JAHNCKE CANAL	Concrete Slab	Interstate Exemption
Orleans	002172	023604509014883	I0010	JAHNCKE CANAL	Concrete Slab	Interstate Exemption
Orleans	002174	023604509014884	I0010	JAHNCKE CANAL	Concrete Slab	Interstate Exemption
Orleans	020273	023604509002002	I0010	GROUND	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Orleans	200150	023604503400782	I0610	CANAL BLVD	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Orleans	200160	023604503400781	I0610	CANAL BLVD	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Orleans	200170	023604503401221	I0610	ORLEANS AVE/OUTFALL CANA	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
Orleans	200180	023604503401771	I0610	HOSPITAL ST.	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Orleans	200190	023604503402121	I0610	GOLFER'S U'PASS	Concrete Slab	Interstate Exemption
Orleans	200220	023604503402261	I0610	ST. JOHN BAYOU	Concrete Slab	Interstate Exemption
Orleans	203810	023604509016108	I0010	I 10 EAST & WEST	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
Orleans	203820	023604509016126	I0010	I 10 EAST & WEST	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
Orleans	204162	023604503402691	I0610	CITY STREETS	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
Orleans	204164	023604503403112	I0610	CITY STREETS	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
Orleans	204172	023604503403208	I0610	OFF RP TO PARIS AVE	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Orleans	204176	023604503403345	I0610	ON RP FROM GENTILLY BLVD	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Orleans	204182	023604503403428	I0610	OFF RP TO NEW ORLEANS	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Orleans	204192	023604503403816	I0610	ON RP FROM ELYSIAN FIELD	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Orleans	204196	023604503403847	I0610	OFF RP TO ELYSIAN FIELDS	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Orleans	204240	023604509006685	I0010	ON RAMP-ELY FDS.	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Orleans	204250	023604509006688	I0010	OFFRAMP-ELY. FDS.	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Orleans	205186	023604503403615	I0610	ON RP FROM BROAD STREET	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Orleans	205202	023604503404078	I0610	OFF RP TO ELYSIAN FIELDS	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption

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Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Exclusion Reason
Orleans	205206	023604503404115	I0610	ON RP FROM ELYSIAN FIELD	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Ouachita	025812	053704510621417	I0020	OVERPASS OFF RAMP	Steel Curved Plate Girder	Interstate Exemption
Rapides	802010	084004550547891	I0049	ROAD, RR, LAKE, CONVEYOR	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Rapides	802020	084004550547892	I0049	ROAD, RR, LAKE, CONVEYOR	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Rapides	803040	084004550502951	I0049	DRAINAGE CANAL	Concrete Slab	Interstate Exemption
Rapides	803050	084004550502952	I0049	DRAINAGE CANAL	Concrete Slab	Interstate Exemption
Rapides	803110	084004550506421	I0049	I-49 OVER US 167	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Rapides	803130	084004550506422	I0049	I-49 OVER US 167	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Rapides	803160	084004550548366	I0049	DITCH	Concrete Pipe Culvert(s) (over 20ft total opening)	Interstate Exemption
Rapides	803170	084004550548485	I0049	DITCH	Concrete Pipe Culvert(s) (over 20ft total opening)	Interstate Exemption
Rapides	803320	084004550500101	I0049	DRAINAGE CANAL	Concrete Slab	Interstate Exemption
Rapides	803340	084004550501961	I0049	I-49 OVER LA 181	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Rapides	803360	084004550501962	I0049	I-49 OVER LA 181	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
Rapides	803690	084004550553571	I0049	CHERRY CREEK	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Rapides	803700	084004550553572	I0049	CHERRY CREEK	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Richland	027001	054204510717831	I0020	DRAINAGE	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Richland	027004	054204510719361	I0020	BIG CREEK	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Richland	027005	054204510719362	I0020	BIG CREEK	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Richland	027006	054204510720161	I0020	LITTLE CREEK	Concrete Slab	Interstate Exemption
Richland	027007	054204510720162	I0020	LITTLE CREEK	Concrete Slab	Interstate Exemption
St. Charles	002403	024504503606467	I0310	ICG RR YARD,RAMPS F & H	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
St. Charles	002405	024504503606566	I0310	RAMP 'F'	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
St. Charles	002406	024504503606615	I0310	RAMP 'E'	Steel Curved Plate Girder	Interstate Exemption
St. Charles	002408	024504503606638	I0310	RAMPS E,F,G, & H	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
St. Charles	002411	024504503606221	I0310	ICG.RR, RAMP E,F,&H, LA4	Concrete Deck w/ Composite Welded I-Beams - Continuous	Interstate Exemption
St. Charles	002892	024504501400001	I0010	BONNET CARRE SPILLWAY	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
St. Charles	002894	024504501400002	I0010	BONNET CARRE SPILLWAY	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
St. Charles	020394	024500000020394	I0310	DRAIN CANAL	Concrete Pipe Culvert(s) (over 20ft total opening)	Interstate Exemption
St. Charles	205502	024504503800001	I0310	LA 18 & M. P. RR	Concrete Deck w/ Composite Welded I-Beams - Continuous	Interstate Exemption
St. Charles	205510	024504503800055	I0310	M P RR	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
St. Charles	205520	024504503800058	I0310	M P RR	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
St. Charles	205530	024504503800206	I0310	M P RR	Steel Curved Plate Girder	Interstate Exemption
St. Charles	205540	024504503800207	I0310	RAMP "A"	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
St. Charles	205550	024504503800362	I0310	RAMP"C"FROM I 310 SB	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
St. Charles	205560	024504503800361	I0310	RAMP"C" FROM I 310 SB	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
St. James	204080	614704501202791	I0010	BLIND RIVER	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. James	204090	614704501202792	I0010	BLIND RIVER	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption

Appendix A - 1971-1985 Bridges Excluded from Inventory

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Exclusion Reason
St. James	610051	614708470206501	I0010	LA 641 OVER I-10	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
St. John the Baptist	003068	624804501312495	I0010	EB ON RAMP (US51)	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. John the Baptist	003074	624804501312528	I0010	WB OFF RAMP (US51)	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. John the Baptist	200960	624804501312071	I0010	US 51 & SWAMPS	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. John the Baptist	200970	624804501312072	I0010	US 51 & SWAMPS	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. John the Baptist	204100	624804501300541	I0010	HOPE CANAL	Concrete Slab	Interstate Exemption
St. John the Baptist	204110	624804501300542	I0010	HOPE CANAL	Concrete Slab	Interstate Exemption
St. John the Baptist	204120	624804501304151	I0010	MISSISSIPPI BAYOU	Concrete Slab	Interstate Exemption
St. John the Baptist	204130	624804501304152	I0010	MISSISSIPPI BAYOU	Concrete Slab	Interstate Exemption
St. John the Baptist	620342	624800000620342	I0010	Drain	Steel/Metal Pipe Culvert	Interstate Exemption
St. John the Baptist	620343	624800000620343	I0010	Drain	Steel/Metal Pipe Culvert	Interstate Exemption
St. John the Baptist	621450	624804520100002	I0055	I-10 & US 51 & SWAMP	Concrete Prestressed Girders w/ Precast Monolithic Deck	Interstate Exemption
St. John the Baptist	621460	624804520100001	I0055	I-55 OVER US 51 & SWAMP	Concrete Prestressed Girders w/ Precast Monolithic Deck	Interstate Exemption
St. John the Baptist	623020	624804520100908	I0055	I-55 OFF RAMP @ US 51	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. John the Baptist	623030	624804520100955	I0055	I-55 ON RAMP NORTH @ US5	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. John the Baptist	623040	624804520107507	I0055	I-55 NORTH OFF RAMP RUDC	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. John the Baptist	623050	624804520107856	I0055	I 55 SOUTH ON RAMP RUDDC	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. John the Baptist	623060	624804520107955	I0055	I-55 NORTH ON RAMP RUDDC	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. John the Baptist	623070	624804520108258	I0055	SWAMP	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Landry	008154	034904550210042	I0049	I-49 OVER LA 31	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Landry	008156	034904550210041	I0049	I-49 OVER LA 31	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Landry	008164	034904550210952	I0049	I-49 OVER US 190	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Landry	008166	034904550210951	I0049	I-49 OVER US 190	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Landry	008172	034904550208741	I0049	JUDSON WALSH ROAD	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Landry	008174	034904550208742	I0049	JUDSON WALSH ROAD	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Landry	008184	034904550208074	I0049	BAYOU CALAHAN	Concrete Slab	Interstate Exemption
St. Landry	008186	034904550208073	I0049	BAYOU CALLAHAN	Concrete Slab	Interstate Exemption
St. Landry	008192	034904550207222	I0049	HARRY GUILBEAU INTCH	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
St. Landry	008194	034904550207221	I0049	HARRY GUILBEAU INTCH	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
St. Landry	008202	034904550205204	I0049	BAYOU BOURBEAU	Concrete Slab	Interstate Exemption
St. Landry	008204	034904550205203	I0049	BAYOU BOURBEAU	Concrete Slab	Interstate Exemption
St. Landry	008212	034904550202592	I0049	I-49 OVER LA 93	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Landry	008214	034904550202591	I0049	I-49 OVER LA 93	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Landry	008242	034904550200004	I0049	I-49 @ B CARENCRO	Concrete Slab	Interstate Exemption
St. Landry	008252	034904550200003	I0049	I-49 @ B CARENCRO	Concrete Slab	Interstate Exemption
St. Landry	008254	034904550214731	I0049	US 167 EXT.	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
St. Landry	008256	034904550214732	I0049	US 167 EXT.	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
St. Landry	008258	034904550215461	I0049	BAYOU CARRON	Concrete Slab	Interstate Exemption
St. Landry	008260	034904550215462	I0049	BAYOU CARRON	Concrete Slab	Interstate Exemption

Appendix A - 1971-1985 Bridges Excluded from Inventory

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Exclusion Reason
St. Landry	303160	034904550211235	I0049	ON RAMP TO I-49	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
St. Landry	303170	034904550211238	I0049	RAMP OVER LA 104/RR	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
St. Landry	303180	034904550211191	I0049	M P RR/BAYOU RAWLES/ROAD	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
St. Landry	303190	034904550211192	I0049	M P RR/BAYOU RAWLES/ROAD	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
St. Landry	303200	034904550211701	I0049	E. PRUDHOMME STREET	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Landry	303210	034904550211702	I0049	E. PRUDHOMME STREET	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Landry	303230	034904550212801	I0049	BAYOU DELPUENTE	Concrete Slab	Interstate Exemption
St. Landry	303240	034904550212802	I0049	BAYOU DELPUENTE	Concrete Slab	Interstate Exemption
St. Landry	303250	034904550212803	I0049	BAYOU DELPUENTE	Concrete Slab	Interstate Exemption
St. Landry	303260	034904550212804	I0049	BAYOU DELPUENTE	Concrete Slab	Interstate Exemption
St. Landry	303270	034904550214404	I0049	KENNISON BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
St. Landry	303280	034904550215141	I0049	KENNISON BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
St. Landry	800321	034904550211724	I0049	BAYOU RAWLES	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
St. Martin	300240	035004500609931	I0010	W ATCHAFALAYA FLOODWAY	Steel Plate Girder - Continuous	Interstate Exemption
St. Martin	300250	035004500609932	I0010	W ATCHAFALAYA FLOODWAY	Steel Plate Girder - Continuous	Interstate Exemption
St. Martin	300260	035004500614027	I0010	RAMP C. OFF RAMP	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Martin	300270	035004500614046	I0010	RAMP A. ON RAMP	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Martin	300280	035004500614225	I0010	RAMP D. ON RAMP	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Martin	300290	035004500614298	I0010	RAMP B. OFF RAMP	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Martin	300300	035004500614371	I0010	ATCHAFALAYA RIVER	Steel Plate Girder - Continuous	Interstate Exemption
St. Martin	300310	035004500614951	I0010	E ATCHAFALAYA FLOODWAY	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
St. Martin	300320	035004500614952	I0010	E ATCHAFALAYA FLOODWAY	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	Interstate Exemption
St. Martin	300322	035004500619091	I0010	E. ATCHAFALAYA FLDY	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Tammany	620409	625204540406601	I0012	I-12 OVER LA 21	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Tammany	620410	625204540406602	I0012	I-12 OVER LA 21	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Tammany	620412	625204540407961	I0012	TCHEFUNCTE RIVER	Steel Plate Girder	Interstate Exemption
St. Tammany	620413	625204540407972	I0012	TCHEFUNCTE RIVER	Steel Plate Girder	Interstate Exemption
St. Tammany	620422	625204540423051	I0012	BIG BRANCH	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
St. Tammany	620423	625204540424311	I0012	LITTLE BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
St. Tammany	620425	625204540426911	I0012	BAYOU LIBERTY	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Tammany	620426	625204540426912	I0012	BAYOU LIBERTY	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Tammany	621470	625204540401781	I0012	EAST BEDICO CREEK	Concrete Slab	Interstate Exemption
St. Tammany	621480	625204540401812	I0012	EAST BEDICO CREEK	Concrete Slab	Interstate Exemption
St. Tammany	621550	625204540403541	I0012	FOX BRANCH	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
St. Tammany	621800	625204540410061	I0012	I12 OVER US 190	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Tammany	621810	625204540410062	I0012	I12 OVER US 190	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Tammany	621820	625204540410066	I0012	I 12 RAMP A OVER US 190	Steel Curved Plate Girder	Interstate Exemption
St. Tammany	621830	625204540410067	I0012	I 12 RAMP B OVER US 190	Steel Curved Plate Girder	Interstate Exemption
St. Tammany	621890	625204540410862	I0012	I-12 OVER PONCHATOLAWA C	Concrete Slab	Interstate Exemption

Appendix A - 1971-1985 Bridges Excluded from Inventory

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Exclusion Reason
St. Tammany	621900	625204540410861	I0012	I-12 OVER PONCHATOLAWAC	Concrete Slab	Interstate Exemption
St. Tammany	621910	625204540412602	I0012	I-12 OR CANAL&BIKE TRAIL	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Tammany	621920	625204540412601	I0012	I-12 OV CANAL & BIKE TR	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Tammany	621930	625204540412931	I0012	I-12 OVER LA 59	Concrete Deck & Bents w/ Steel I-Beam (Rolled)	Interstate Exemption
St. Tammany	621940	625204540412932	I0012	I-12 OVER LA 59	Concrete Deck & Bents w/ Steel I-Beam (Rolled)	Interstate Exemption
St. Tammany	621970	625204540420621	I0012	BAYOU LACOMBE	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
St. Tammany	621980	625204540420622	I0012	BAYOU LACOMBE	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Tangipahoa	620149	625304529008548	I0055	DRAIN	Steel/Metal Pipe Culvert	Interstate Exemption
Tangipahoa	621220	625304540312242	I0012	TANGIPAHOA RELIEF	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Tangipahoa	621225	625304540312241	I0012	TANGIPAHOA RELIEF	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Tangipahoa	621230	625304540312591	I0012	TANGIPAHOA RIVER RELIEF	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Tangipahoa	621240	625304540312592	I0012	TANGIPAHOA RIVER RELIEF	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Tangipahoa	621250	625304540313051	I0012	TANGIPAHOA RIVER	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Tangipahoa	621260	625304540313052	I0012	TANGIPAHOA RIVER	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Tangipahoa	621280	625304540315581	I0012	SIMS CREEK	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Tangipahoa	621290	625304540305991	I0012	I-12 OVER US 51 BUS	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
Tangipahoa	621300	625304540305992	I0012	US 51 BUS.	Concrete Deck w/ Composite Welded I-Beams	Interstate Exemption
Tangipahoa	621310	625304540306201	I0012	ICG RAILROAD	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Tangipahoa	621320	625304540306202	I0012	ICRR	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Tangipahoa	621340	625304540307281	I0012	PONCHATOULA CREEK	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Tangipahoa	621350	625304540307282	I0012	PONCHATOULA CREEK	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Tangipahoa	621360	625304540308511	I0012	BOOKER ROAD	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Tangipahoa	621370	625304540308512	I0012	BOOKER ROAD	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Tangipahoa	621380	625304540309481	I0012	SELSERS CREEK	Concrete Slab	Interstate Exemption
Tangipahoa	621390	625304540309482	I0012	SELSERS CREEK	Concrete Slab	Interstate Exemption
Tangipahoa	621462	625304529000001	I0055	PASS MANCHAC	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Tangipahoa	621464	625304529000002	I0055	PASS MANCHAC	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Tangipahoa	621500	625304540316891	I0012	BEDICO CR.RELIEF	Concrete Box Culvert(s) (over 20ft total opening)	Interstate Exemption
Tangipahoa	621510	625304540317502	I0012	BEDICO CREEK	Concrete Slab	Interstate Exemption
Tangipahoa	621520	625304540317501	I0012	BEDICO CREEK	Concrete Slab	Interstate Exemption
Tangipahoa	623080	625304529000581	I0055	ELEVATED RDWY	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Tangipahoa	623090	625304529000582	I0055	MANCHAC INT/SERVICE RD	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
Tangipahoa	623100	625304529000997	I0055	OFF RAMP US 51 MANCHAC	Concrete Prestressed Girders w/ Precast Monolithic Deck	Interstate Exemption
Tangipahoa	623110	625304529000996	I0055	ON RAMP SOUTH US 51	Concrete Prestressed Girders w/ Precast Monolithic Deck	Interstate Exemption
Tangipahoa	623120	625304529001318	I0055	OFF RAMP US 51 MANCHAC	Concrete Prestressed Girders w/ Precast Monolithic Deck	Interstate Exemption
Tangipahoa	623130	625304529001315	I0055	ON RAMP NORTH US 51	Concrete Prestressed Girders w/ Precast Monolithic Deck	Interstate Exemption
Webster	400700	046004510303141	I0020	US 80	Steel Plate Girder - Continuous	Interstate Exemption
Webster	400710	046004510303142	I0020	US 80	Steel Plate Girder - Continuous	Interstate Exemption
West Baton Rouge	611800	616104500803831	I0010	BAYOU CHOCTAW	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
West Baton Rouge	611810	616104500803832	I0010	BAYOU CHOCTAW	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
West Baton Rouge	611820	616104500805061	I0010	BRIDGE 290 EBL	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption
West Baton Rouge	611830	616104500805082	I0010	BRIDGE 290 WBL	Concrete Prestressed Girders (AASHTO Type)	Interstate Exemption

Appendix B. Eligible 1971-1985 Bridges

B1. List of Eligible 1971-1985 Bridges

B2. Inventory Forms for Eligible 1971-1985 Bridges

Appendix B1. List of Eligible 1971-1985 Bridges

Appendix B1 - List of Eligible 1971-1985 Bridges

Parish	Recall No.	LHRI No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Status	Within/Adjacent to Known Historic District
Acadia	005322	01-00560	030108010901171	LA0091	B. PLAQ. BRULE/ESTHERWOOD	Pontoon Bridge	1975	State of Louisiana	Open	N/A
Calcasieu	031751	10-02209	071000310400701	LA0027	ICWW - ELLENDERS	Steel Vertical Lift Span	1977	State of Louisiana	Open	N/A
Calcasieu	032242	10-02208	071003820402351	LA0384	INTRACOASTAL WATERWAY	Pontoon Bridge	1979	State of Louisiana	Open	N/A
Cameron	033602	12-00251	071200310303551	LA0027	KELSO BAYOU/HACKBERRY	Steel Plate Girder Swing Span	1977	State of Louisiana	Open	N/A
Catahoula	047436	13-00600	581300260400001	LA0015	TENSAS RIVER @ CLAYTON	Steel Vertical Lift Span	1971	State of Louisiana	Open	N/A
Grant	037532	22-00205	082201510200001	LA0008	RED RIVER, LA 1, UP RR	Concrete Box Girder - Segmental	1984	State of Louisiana	Open	N/A
Iberia	006306	23-01053	032308234300081	LA3182	BAYOU TECHE	Steel Plate Girder Swing Span	1980	State of Louisiana	Open	N/A
Iberia	302620	23-01054	032308234400101	LA3195	BAYOU TECHE	Steel Plate Girder Swing Span	1980	State of Louisiana	Open	N/A
Iberville	054472	24-01160	612402300106531	LA3066S	PLAQUEMINE BAYOU/IND VIL	Steel Plate Girder Swing Span	1971	State of Louisiana	Open	N/A
Jefferson	000152	26-02812	022600630202351	LA0018	HARVEY CANAL	Steel Plate Girder Bascule Span	1975	State of Louisiana	Closed	N/A
Jefferson	100238	26-02813	022629518900421	Lapalco BLVD	HARVEY CANAL	Steel Plate Girder Bascule Span	1972	Parish Highway Agency	Open	N/A
Lafayette	006406	28-04336	032800040103171	LA0182	VERMILION R (PINHOOK RD)	Steel Vertical Lift Span	1981	State of Louisiana	Open	N/A
Lafourche	001312	29-07665	022908291510171	LA0307	BAYOU BOEUF	Steel Vertical Lift Span	1976	State of Louisiana	Open	N/A
Lafourche	200920	29-07666	022904070112131	LA0308S	BAYOU LAFOURCHE	Steel Vertical Lift Span	1972	State of Louisiana	Open	N/A
Lafourche	200940	29-07664	022904120200381	LA0316	ICWW / BAYOU BLUE	Pontoon Bridge	1972	State of Louisiana	Open	N/A
Livingston	056502	32-01882	623202600402731	LA0022	AMITE RIVER @ CLIO	Steel Plate Girder Swing Span	1974	State of Louisiana	Open	N/A
Orleans	102122	36-04325	023629590900541	Esplanade Ave	BAYOU ST. JOHN	Steel Low Truss (Pony Truss)	1985	City of Municipal Highway Agency	Open	N/A
Orleans	102149	36-04326	023630019900211	LA 1264	INTER COASTAL WATERWAY	Steel Plate Girder Bascule Span	1975	State of Louisiana	Open	N/A
Plaquemines	002562	38-00164	023800620508961	LA0023	DOULLUT CANAL	Steel Plate Girder - Continuous	1975	State of Louisiana	Open	N/A
Rapides	039502	40-05375	084000150100111	US0165B	RED RIVER, CITY STS.	Steel Vertical Lift Span	1985	State of Louisiana	Open	N/A
Rapides	600279	40-05373	084031056924251	Sugartown Rd	CALCASIEU RIVER TRIB.	Bailey, ACRO, or other Portable Army Type Bridge	1982	Parish Highway Agency	Open	N/A
Rapides	600287	40-05374	084031046924311	Strothers Crossing	CALCASIEU RIVER	Bailey, ACRO, or other Portable Army Type Bridge	1981	Parish Highway Agency	Open	N/A
St. Charles	206000	45-00670	024504503700001	I0310	MISSISSIPPI RIVER	Steel Box Girder (Cable Stayed)	1983	State of Louisiana	Open	N/A
St. Martin	008640	50-00791	035002130804881	LA0092	TECHE BAYOU @ KEYSTONE	Steel Plate Girder Swing Span	1984	State of Louisiana	Open	N/A
St. Mary	009190	51-02278	035104083100091	LA0322	B TECHE STERLING	Steel Plate Girder Swing Span	1971	State of Louisiana	Open	N/A
St. Mary	200873	51-02279	035129457912601	Centerville Br Rd.	TECHE BAYOU	Steel Plate Girder Swing Span	1972	Parish Highway Agency	Open	N/A
St. Mary	200882	51-02280	035129535913681	Sorrell Bridge Rd	TECHE BAYOU	Steel Plate Girder Swing Span	1972	Parish Highway Agency	Open	N/A
St. Mary	200885	51-02281	035129471913141	Chatsworth Rd.	FRANKLIN CANAL	Steel Plate Girder Swing Span	1985	Parish Highway Agency	Open	N/A
St. Tammany	059482	52-02964	625202610600001	LA0022	TCHEFUNCTE R/MADISONVILLE	Steel Plate Girder Swing Span	1980	State of Louisiana	Open	N/A
St. Tammany	060412	52-02965	625208522106161	LA0433	BAYOU BONFOUCA	Steel Plate Girder Swing Span	1976	State of Louisiana	Open	N/A
Terrebonne	003412	55-01793	025502459009801	LA0315	BAYOU DULARGE	Steel Plate Girder Bascule Span	1977	State of Louisiana	Open	N/A
Terrebonne	003432	55-01794	025502460117211	LA0057	BAYOU DULAC	Steel Plate Girder Swing Span	1971	State of Louisiana	Open	N/A
Terrebonne	200853	55-01795	025529328903511	LOCAL ROAD	TERREBONNE BAYOU	Steel Vertical Lift Span	1983	Parish Highway Agency	Open	N/A
Terrebonne	200855	55-01796	025529230904301	LOCAL ROAD	GRAND CAILLOU BAYOU	Steel Vertical Lift Span	1976	Parish Highway Agency	Open	N/A
Terrebonne	200870	55-01797	025529318903591	LOCAL ROAD	PETIT CAILLOU BAYOU	Steel Vertical Lift Span	1973	Parish Highway Agency	Open	N/A
Vermilion	303140	57-00732	035708576605721	LA3147	HUMBLE CANAL	Pontoon Bridge	1982	State of Louisiana	Open	N/A

Appendix B2. Inventory Forms for Eligible 1971-1985 Bridges (organized numerically by Recall Number)

Inventory Forms for Eligible Bridges, 1971 to 1985

Index – by Parish and Recall Number (LHRI Number)

Louisiana Historic Bridge Inventory

Recall Number: 000152 **Structure Number:** 022600630202351 **LHRI Number:** 26-02812

Bridge Name: HARVEY CANAL @ FOURTH ST

Location Data:

District:	02	Parish:	Jefferson
Feature Crossed:	HARVEY CANAL	Facility Carried:	LA0018
Location:	.05 MI EAST OF LA 3018	City, Village or Town (if applicable):	Harvey
Status:	Closed	Bridge Owner:	State of Louisiana
Latitude:	29.90772	Longitude:	-90.08354

Structural Data:

Bridge Type: Steel Plate Girder Bascule Span Year Built: 1975

Main Span Configuration (if applicable): Double-leaf rolling lift

Maximum Span Length (feet): 95

Number of Spans: 5

Overall Structure Length (feet): 211

Approach Span Type (if applicable): Continous steel - mixed type

Posted Load (tons):

Current ADT: 12900

Design and Construction Data:

Engineer or Builder:

Barnard and Burk (Engineer); Unknown (Contractor)

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This double-leaf rolling lift bascule bridge with steel plate girder spans has significance as a distinctive example of the bascule type. Its significance is demonstrated by the presence of distinctive engineering and design features of the double-leaf rolling lift bascule bridge type, which is characterized by two opposing bascule leaves that roll to open instead of pivoting on a fixed axle, rear counterweights that descend as the leaf rolls and lifts, and locking mechanisms that enable the cantilevered spans to withstand live loads and remain stable when in the closed position. This bridge retains good integrity and clearly conveys the significant features of the rolling lift bascule bridge type. This bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

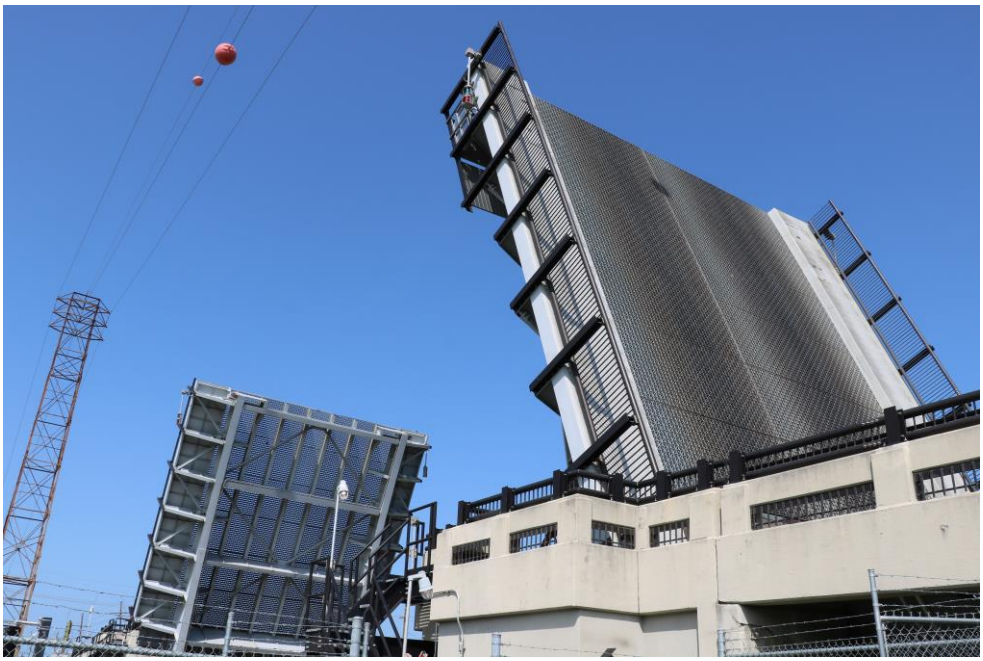
No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number:	**000152**	**Structure Number: 022600630202351**	**Bridge Name:** **HARVEY CANAL @ FOURTH ST**
Parish:	Jefferson		Bridge Owner: State of Louisiana
Feature Crossed:	HARVEY CANAL		Facility Carried: LA0018

Photographs:



Louisiana Historic Bridge Inventory

Recall Number: 001312 **Structure Number:** 022908291510171 **LHRI Number:** 29-07665

Bridge Name: BAYOU BOEUF/KRAEMER

Location Data:

District:	02	Parish:	Lafourche
Feature Crossed:	BAYOU BOEUF	Facility Carried:	LA0307
Location:	9.2 MI NORTH OF LA 182	City, Village or Town (if applicable):	Thibodaux
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	29.8694	Longitude:	-90.5954

Structural Data:

Bridge Type: Steel Vertical Lift Span Year Built: 1976

Main Span Configuration (if applicable): Tower drive with connected towers

Maximum Span Length (feet): 78

Number of Spans: 1

Overall Structure Length (feet): 278

Approach Span Type (if applicable): Concrete slab

Posted Load (tons):

Current ADT: 2500

Design and Construction Data:

Engineer or Builder:

State of Louisiana Department of Highways (Engineer); Unknown (Contractor)

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This tower drive with connected towers vertical lift bridge has significance as a movable bridge and as an important variation within the vertical lift bridge type. This variation is demonstrated in the location of the drive machinery at the center of a fixed span that operates the four sheaves. This configuration is uncommon nationally and represents a variation based on the small size of the navigation channel and necessary span length. This bridge retains good integrity and clearly conveys the significant features of this subtype. The bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 001312 **Structure Number:** 022908291510171 **Bridge Name:** BAYOU BOEUF/KRAEMER

Parish: Lafourche Bridge Owner: State of Louisiana

Feature Crossed: BAYOU BOEUF Facility Carried: LA0307

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 002562 **Structure Number:** 023800620508961 **LHRI Number:** 38-00164

Bridge Name: DOULLUT CANAL

Location Data:

District:	02	Parish:	Plaquemines
Feature Crossed:	DOULLUT CANAL	Facility Carried:	LA0023
Location:	46.9 MI SOUTH OF LA 406	City, Village or Town (if applicable):	Buras
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	29.38887	Longitude:	-89.60502

Structural Data:

Bridge Type: Steel Plate Girder - Continuous Year Built: 1975

Main Span Configuration (if applicable):

Maximum Span Length (feet): 300

Number of Spans: 5

Overall Structure Length (feet): 4055

Approach Span Type (if applicable): Prestressed concrete girder

Posted Load (tons):

Current ADT: 5269

Design and Construction Data:

Engineer or Builder:

Pepper & Associates (Engineer); Unknown (Contractor)

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This continuous steel plate girder bridge displays innovative or complex technological solutions related to site conditions, which required a longer span. The main span is 300 feet, which is considered an exceptional main span length for steel plate girder bridges. Steel plate girders consist of built-up welded plates with a deep web that lies between the top and bottom flanges, which are fabricated by plate steel placed horizontally over the webs of the girder. To achieve this length, this bridge has variable depth girders with a maximum depth of 17 feet over the piers and 11 feet, 8 inches at midspan, which are considered unusually deep for this type. The exceptional depth of the girders requires many vertical stiffeners to prevent the web plates from buckling. The steel girder approach spans are 150 feet and are connected with a pin and hanger to prevent uplift caused by the exceptionally long main span. This bridge was constructed with weathering steel and was later painted due to corrosion caused by the site conditions near the southern Louisiana coast. The bridge retains good integrity, conveys exceptional significance, and is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 002562 **Structure Number:** 023800620508961 **Bridge Name:** DOULLUT CANAL

Parish: Plaquemines Bridge Owner: State of Louisiana

Feature Crossed: DOULLUT CANAL Facility Carried: LA0023

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 003412 **Structure Number:** 025502459009801 **LHRI Number:** 55-01793

Bridge Name: DULARGE BAYOU

Location Data:

District:	02	Parish:	Terrebonne
Feature Crossed:	BAYOU DULARGE	Facility Carried:	LA0315
Location:	.01 MI NORTH OF LA 661	City, Village or Town (if applicable):	Houma
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	29.56727	Longitude:	-90.7177

Structural Data:

Bridge Type: Steel Plate Girder Bascule Span Year Built: 1977

Main Span Configuration (if applicable): Double-leaf trunnion

Maximum Span Length (feet): 150

Number of Spans: 1

Overall Structure Length (feet): 2311

Approach Span Type (if applicable): Prestressed concrete - mixed type

Posted Load (tons):

Current ADT: 5700

Design and Construction Data:

Engineer or Builder:

Modjeski and Masters (Engineer); Bristol Steel & Iron Works, Inc. (Contractor)

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This double-leaf trunnion bascule bridge with steel plate girder spans has significance as a distinctive example of the bascule type. Its significance is demonstrated by the presence of distinctive engineering and design features of the double-leaf trunnion bascule bridge type, which is characterized by two opposing leaves that rotate around trunnions, racks and pinions for moving each span, counterweights that descend into enclosed pits, and locking mechanisms that enable the cantilevered spans to withstand live loads and remain stable when in the closed position. This bridge retains good integrity and clearly conveys the significant features of the trunnion bascule bridge type. This bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 003412 **Structure Number:** 025502459009801 **Bridge Name:** DULARGE BAYOU

Parish: Terrebonne Bridge Owner: State of Louisiana

Feature Crossed: BAYOU DULARGE Facility Carried: LA0315

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 003432 **Structure Number:** 025502460117211 **LHRI Number:** 55-01794

Bridge Name: DULAC BAYOU

Location Data:

District:	02	Parish:	Terrebonne
Feature Crossed:	BAYOU DULAC	Facility Carried:	LA0057
Location:	11.7 MI NORTH OF LA 56	City, Village or Town (if applicable):	Dulac
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	29.37414	Longitude:	-90.7118

Structural Data:

Bridge Type: Steel Plate Girder Swing Span Year Built: 1971

Main Span Configuration (if applicable):

Maximum Span Length (feet): 135

Number of Spans: 1

Overall Structure Length (feet): 462

Approach Span Type (if applicable): Concrete slab

Posted Load (tons):

Current ADT: 2000

Design and Construction Data:

Engineer or Builder:

State of Louisiana Department of Highways (Engineer); Unknown (Contractor)

Bridge Plaque/Stamp:

1971 date stamp

National Register of Historic Places Evaluation:

This steel plate girder swing span bridge has significance as an example of a movable bridge. Its significance is demonstrated by the presence of distinctive engineering and design features of the steel plate girder swing type, which is characterized by steel plate girder main span, center-bearing turning mechanism, pivot pier, and operator's house. This bridge retains good integrity and clearly conveys the significant features of this subtype. The bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 003432 **Structure Number:** 025502460117211 **Bridge Name:** DULAC BAYOU

Parish: Terrebonne Bridge Owner: State of Louisiana

Feature Crossed: BAYOU DULAC Facility Carried: LA0057

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 005322 **Structure Number:** 030108010901171 **LHRI Number:** 01-00560

Bridge Name: ESTHERWOOD PONTOON

Location Data:

District:	03	Parish:	Acadia
Feature Crossed:	B. PLAQ. BRULE/ESTHERWOOD	Facility Carried:	LA0091
Location:	1.2 MI N of US 90	City, Village or Town (if applicable):	Crowley
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	30.19739	Longitude:	-92.4634

Structural Data:

Bridge Type: Pontoon swing bridge Year Built: 1975

Main Span Configuration (if applicable):

Maximum Span Length (feet):	162
Number of Spans:	10
Overall Structure Length (feet):	338
Approach Span Type (if applicable):	N/A
Posted Load (tons):	10-15
Current ADT:	3000

Design and Construction Data:

Engineer or Builder:

Unknown

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This pontoon swing bridge has significance as a distinctive example of a movable floating bridge. Pontoon swing bridges represent a subtype of floating bridges and are extremely rare nationally. With few exceptions, nearly all pontoon swing bridges in the United States are located in southern Louisiana. As such, this bridge type represents bridge building practices distinctive to Louisiana. Its significance is demonstrated by the presence of distinctive engineering and design features of the pontoon swing bridge type, which is characterized by a floating pontoon span, pivot arm, and mechanical systems to operate the movement of the pontoon and approach aprons. This bridge retains good integrity and clearly conveys the significant features of the pontoon swing subtype. This bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 005322 **Structure Number:** 030108010901171 **Bridge Name:** ESTHERWOOD PONTOON

Parish: Acadia Bridge Owner: State of Louisiana

Feature Crossed: B. PLAQ. BRULE/ESTHERWOOD Facility Carried: LA0091

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 006306 **Structure Number:** 032308234300081 **LHRI Number:** 23-01053

Bridge Name: LA 3182 @ TECHE BAYOU

Location Data:

District:	03	Parish:	Iberia
Feature Crossed:	BAYOU TECHE	Facility Carried:	LA3182
Location:	.08 MI EAST OF LA 182	City, Village or Town (if applicable):	Jeanerette
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	29.92987	Longitude:	-91.6803

Structural Data:

Bridge Type: Steel Plate Girder Swing Span Year Built: 1979

Main Span Configuration (if applicable):

Maximum Span Length (feet): 142

Number of Spans: 1

Overall Structure Length (feet): 302

Approach Span Type (if applicable): Concrete slab

Posted Load (tons):

Current ADT: 2000

Design and Construction Data:

Engineer or Builder:

Unknown

Bridge Plaque/Stamp:

1979 date stamp

National Register of Historic Places Evaluation:

This steel plate girder swing span bridge has significance as an example of a movable bridge. Its significance is demonstrated by the presence of distinctive engineering and design features of the steel plate girder swing type, which is characterized by steel plate girder main span, center-bearing turning mechanism, pivot pier, and operator's house. This bridge retains good integrity and clearly conveys the significant features of the swing bridge type. The bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 006306 **Structure Number:** 032308234300081 **Bridge Name:** LA 3182 @ TECHE BAYOU

Parish: Iberia Bridge Owner: State of Louisiana

Feature Crossed: BAYOU TECHE Facility Carried: LA3182

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 006406 **Structure Number:** 032800040103171 **LHRI Number:** 28-04336

Bridge Name: VERMILION R (PINHOOK RD)

Location Data:

District:	03	Parish:	Lafayette
Feature Crossed:	VERMILION R (PINHOOK RD)	Facility Carried:	LA0182
Location:	.5 MI NORTH OF 3095	City, Village or Town (if applicable):	Lafayette
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	30.19572	Longitude:	-92.0163

Structural Data:

Bridge Type: Steel Vertical Lift Span Year Built: 1981

Main Span Configuration (if applicable): Tower drive with connected towers

Maximum Span Length (feet): 55

Number of Spans: 1

Overall Structure Length (feet): 264

Approach Span Type (if applicable): Prestressed concrete girder

Posted Load (tons):

Current ADT: 43100

Design and Construction Data:

Engineer or Builder:

State of Louisiana Department of Highways (Engineer); Unknown (Contractor)

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This tower drive with connected towers vertical lift bridge has significance as a movable bridge and as an important variation within the vertical lift bridge type. This variation is demonstrated in the location of the drive machinery at the center of a fixed span that operates the four sheaves. This configuration is uncommon nationally and represents a variation based on the small size of the navigation channel and necessary span length. This bridge retains good integrity and clearly conveys the significant features of the bridge type. The bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 006406 **Structure Number:** 032800040103171 **Bridge Name:** VERMILION R (PINHOOK RD)

Parish: Lafayette Bridge Owner: State of Louisiana

Feature Crossed: VERMILION R (PINHOOK RD) Facility Carried: LA0182

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 008640 **Structure Number:** 035002130804881 **LHRI Number:** 50-00791

Bridge Name: TECHE BAYOU @ KEYSTONE

Location Data:

District:	03	Parish:	St. Martin
Feature Crossed:	TECHE BAYOU @ KEYSTONE	Facility Carried:	LA0092
Location:	0.49 MI E OF LA 31	City, Village or Town (if applicable):	St. Martinville
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	30.09583	Longitude:	-91.8345

Structural Data:

Bridge Type: Steel Plate Girder Swing Span Year Built: 1984

Main Span Configuration (if applicable):

Maximum Span Length (feet): 142

Number of Spans: 1

Overall Structure Length (feet): 323

Approach Span Type (if applicable): Concrete slab

Posted Load (tons):

Current ADT: 4500

Design and Construction Data:

Engineer or Builder:

Unknown (Engineer); Louisiana Paving Company, Inc. (Contractor)

Bridge Plaque/Stamp:

1984 date stamp

National Register of Historic Places Evaluation:

This steel plate girder swing span bridge has significance as an example of a movable bridge. Its significance is demonstrated by the presence of distinctive engineering and design features of the steel plate girder swing type, which is characterized by steel plate girder main span, center-bearing turning mechanism, pivot pier, and operator's house. This bridge retains good integrity and clearly conveys the significant features of the swing bridge type. The bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 008640 **Structure Number:** 035002130804881 **Bridge Name:** TECHE BAYOU @ KEYSTONE

Parish: St. Martin Bridge Owner: State of Louisiana

Feature Crossed: TECHE BAYOU @ KEYSTONE Facility Carried: LA0092

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 009190 **Structure Number:** 035104083100091 **LHRI Number:** 51-02278

Bridge Name: TECHE BAYOU @ STERLING

Location Data:

District:	03	Parish:	St. Mary
Feature Crossed:	B TECHE STERLING	Facility Carried:	LA0322
Location:	.09 MI WEST OF LA 87	City, Village or Town (if applicable):	Franklin
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	29.8029	Longitude:	-91.4903

Structural Data:

Bridge Type: Steel Plate Girder Swing Span Year Built: 1971

Main Span Configuration (if applicable):

Maximum Span Length (feet): 165

Number of Spans: 1

Overall Structure Length (feet): 402

Approach Span Type (if applicable): Concrete slab

Posted Load (tons):

Current ADT: 1040

Design and Construction Data:

Engineer or Builder:

State of Louisiana Department of Highways (Engineer); F. Miller and Sons (Contractor)

Bridge Plaque/Stamp:

1971 date stamp

National Register of Historic Places Evaluation:

This steel plate girder swing span bridge has significance as an example of a movable bridge. Its significance is demonstrated by the presence of distinctive engineering and design features of the steel plate girder swing type, which is characterized by steel plate girder main span, center-bearing turning mechanism, pivot pier, and operator's house. This bridge retains good integrity and clearly conveys the significant features of this subtype. The bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 009190 **Structure Number:** 035104083100091 **Bridge Name:** TECHE BAYOU @ STERLING

Parish: St. Mary Bridge Owner: State of Louisiana

Feature Crossed: B TECHE STERLING Facility Carried: LA0322

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 031751 **Structure Number:** 071000310400701 **LHRI Number:** 10-02209

Bridge Name: ICWW - ELLENDERS

Location Data:

District:	07	Parish:	Calcasieu
Feature Crossed:	ICWW - ELLENDERS	Facility Carried:	LA0027
Location:	4.9 MI SOUTH OF LA 1133	City, Village or Town (if applicable):	Sulpher
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	30.06236	Longitude:	-93.3454

Structural Data:

Bridge Type: Steel Vertical Lift Span Year Built: 1977

Main Span Configuration (if applicable): Tower drive (Warren truss)

Maximum Span Length (feet): 300

Number of Spans: 39

Overall Structure Length (feet): 2904

Approach Span Type (if applicable): N/A

Posted Load (tons):

Current ADT: 6400

Design and Construction Data:

Engineer or Builder:

Unknown

Bridge Plaque/Stamp:

Elle Dre Bridge

National Register of Historic Places Evaluation:

This tower drive vertical lift bridge with a Warren through truss main span has significance as a movable bridge and as an important variation within the vertical lift bridge type. Distinctive engineering features that convey this variation include the location of two separate motor and drive mechanisms, which power the two sheaves on each tower. The bridge retains good integrity and clearly conveys the significant design features of this variation within the bridge type. This bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 031751 **Structure Number:** 071000310400701 **Bridge Name:** ICWW - ELLENDERS

Parish: Calcasieu Bridge Owner: State of Louisiana

Feature Crossed: ICWW - ELLENDERS Facility Carried: LA0027

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 032242 **Structure Number:** 071003820402351 **LHRI Number:** 10-02208

Bridge Name: ICWW/BLACK BAYOU

Location Data:

District:	07	Parish:	Calcasieu
Feature Crossed:	INTRACOASTAL WATERWAY	Facility Carried:	LA0384
Location:	Not available	City, Village or Town (if applicable):	Lake Charles
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	30.08185	Longitude:	-93.286

Structural Data:

Bridge Type: Pontoon swing bridge Year Built: 1979

Main Span Configuration (if applicable):

Maximum Span Length (feet):	165
Number of Spans:	1
Overall Structure Length (feet):	635
Approach Span Type (if applicable):	Concrete slab
Posted Load (tons):	20-30
Current ADT:	7100

Design and Construction Data:

Engineer or Builder:

Unknown

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This pontoon swing bridge has significance as a distinctive example of a movable floating bridge. Pontoon swing bridges represent a subtype of floating bridges and are extremely rare nationally. With few exceptions, nearly all pontoon swing bridges in the United States are located in southern Louisiana. As such, this bridge type represents bridge building practices distinctive to Louisiana. Its significance is demonstrated by the presence of distinctive engineering and design features of the pontoon swing bridge type, which is characterized by a floating pontoon span, pivot arm, and mechanical systems to operate the movement of the pontoon and approach aprons. This bridge retains good integrity and clearly conveys the significant features of the pontoon swing bridge type. This bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 032242 **Structure Number:** 071003820402351 **Bridge Name:** ICWW/BLACK BAYOU

Parish: Calcasieu Bridge Owner: State of Louisiana

Feature Crossed: INTRACOASTAL WATERWAY Facility Carried: LA0384

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 033602 **Structure Number:** 071200310303551 **LHRI Number:** 12-00251

Bridge Name: KELSO BAYOU/HACKBERRY

Location Data:

District:	07	Parish:	Cameron
Feature Crossed:	KELSO BAYOU/HACKBERRY	Facility Carried:	LA0027
Location:	Not available	City, Village or Town (if applicable):	Hackberry
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	30.00412	Longitude:	-93.3435

Structural Data:

Bridge Type: Steel Plate Girder Swing Span Year Built: 1977

Main Span Configuration (if applicable):

Maximum Span Length (feet):	135
Number of Spans:	14
Overall Structure Length (feet):	406
Approach Span Type (if applicable):	N/A
Posted Load (tons):	30-44
Current ADT:	3900

Design and Construction Data:

Engineer or Builder:

Unknown

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This steel plate girder swing span bridge has significance as an example of a movable bridge. Its significance is demonstrated by the presence of distinctive engineering and design features of the steel plate girder swing type, which is characterized by steel plate girder main span, center-bearing turning mechanism, pivot pier, and operator's house. This bridge retains good integrity and clearly conveys the significant features of the swing bridge type. The bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 033602 **Structure Number:** 071200310303551 **Bridge Name:** KELSO BAYOU/HACKBERRY

Parish: Cameron Bridge Owner: State of Louisiana

Feature Crossed: KELSO BAYOU/HACKBERRY Facility Carried: LA0027

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 037532 **Structure Number:** 082201510200001 **LHRI Number:** 22-00205

Bridge Name: LA 8 @ RED RIVER (BOYCE)

Location Data:

District:	08	Parish:	Grant
Feature Crossed:	RED RIVER, LA 1, UP RR	Facility Carried:	LA0008
Location:	LA 8 OVER RED RIVER AND L	City, Village or Town (if applicable):	Boyce
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	31.38442	Longitude:	-92.66453

Structural Data:

Bridge Type: Concrete Box Girder - Segmental Year Built: 1984

Main Span Configuration (if applicable):

Maximum Span Length (feet): 370

Number of Spans: 6

Overall Structure Length (feet): 3067

Approach Span Type (if applicable): Continous prestressed concrete girder

Posted Load (tons):

Current ADT: 2900

Design and Construction Data:

Engineer or Builder:

Contech Consultants, Inc. /Figg and Muller (Engineers); J.A. Jones Construction Company (Contractor)

Bridge Plaque/Stamp:

Nancy McLellan Claitor Memorial Approach

National Register of Historic Places Evaluation:

This segmental concrete box girder bridge has significance as the first bridge of its type to be constructed in Louisiana. According to 2019 National Bridge Inventory data, it remained the only bridge of its type in the state until 2018. Segmental concrete box girder bridges are typically constructed of precast segments of concrete transported to the site and joined in the field, often connected by post-tensioning. For this bridge the segmental girders were cast-in-place due to their size and connected with post-tensioned cables. At 370 feet, this bridge also had the longest main span for its type in the United States when it was constructed. Interestingly, the engineering firm Figg and Muller, internationally recognized as a leader in the field of segmental concrete bridge construction, provided the original design for the main span superstructure and substructure using precast segmental box girders. However, prior to construction the contractor hired Contech Consultants, Inc. (Contech) to redesign the main span superstructure to have cast-in-place rather than precast segmental box girders. As such, Contech designed the main span superstructure and Figg and Muller designed the substructure on the completed bridge. This bridge retains good integrity and clearly conveys the significant features of the segmental concrete box girder bridge type. This bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 037532 **Structure Number:** 082201510200001 **Bridge Name:** LA 8 @ RED RIVER (BOYCE)

Parish: Grant Bridge Owner: State of Louisiana

Feature Crossed: RED RIVER, LA 1, UP RR Facility Carried: LA0008

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 039502 **Structure Number:** 084000150100111 **LHRI Number:** 40-05375

Bridge Name: GILLIS W. LONG BRIDGE, J

Location Data:

District:	08	Parish:	Rapides
Feature Crossed:	RED RIVER, CITY STS.	Facility Carried:	US0165B
Location:	0.11 M E OF INT LA 1208-3	City, Village or Town (if applicable):	Alexandria
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	31.31306	Longitude:	-92.4452

Structural Data:

Bridge Type: Steel Vertical Lift Span Year Built: 1985

Main Span Configuration (if applicable): Tower drive (Warren truss)

Maximum Span Length (feet): 300

Number of Spans: 1

Overall Structure Length (feet): 1029

Approach Span Type (if applicable): Continous steel - mixed type

Posted Load (tons):

Current ADT: 7800

Design and Construction Data:

Engineer or Builder:

Unknown

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This tower drive vertical lift bridge with a Warren through truss main span has significance as a movable bridge and as an important variation within the vertical lift bridge type. Distinctive engineering features that convey this variation include the location of two separate motor and drive mechanisms, which power the two sheaves on each tower. The bridge retains good integrity and clearly conveys the significant design features of this variation within the bridge type. This bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

This bridge was named for Gillis William Long, a United States Representative from the 8th Congressional District of Louisiana. Representative Long did not have a direct or important association with this bridge and the name is commemorative in nature, and therefore does not meet Criterion B or Criteria Consideration F. No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 039502 **Structure Number:** 084000150100111 **Bridge Name:** GILLIS W. LONG BRIDGE, J

Parish: Rapides Bridge Owner: State of Louisiana

Feature Crossed: RED RIVER, CITY STS. Facility Carried: US0165B

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 047436 **Structure Number:** 581300260400000 **LHRI Number:** 13-00600

Bridge Name: US 425 @ TENSAS RIVER (CLAYTON)

Location Data:

District:	58	Parish:	Catahoula
Feature Crossed:	TENSAS RIVER @ CLAYTON	Facility Carried:	LA0015
Location:	.01 MI WEST OF LA 566	City, Village or Town (if applicable):	Clayton
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	31.72352	Longitude:	-91.54376

Structural Data:

Bridge Type: Steel Vertical Lift Span Year Built: 1971

Main Span Configuration (if applicable): Tower drive

Maximum Span Length (feet): 181

Number of Spans: 5

Overall Structure Length (feet): 579

Approach Span Type (if applicable): N/A

Posted Load (tons):

Current ADT: 1800

Design and Construction Data:

Engineer or Builder:

Unknown

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This tower drive vertical lift bridge has significance as a movable bridge and as an important variation within the vertical lift bridge type. Distinctive engineering features that convey this variation include the location of two separate motor and drive mechanisms, which power the two sheaves on each tower. While this bridge is not currently operated as movable bridge, the original mechanical components remain in place and there are no other visible alterations. This change results in a minor loss of integrity, but the bridge continues to convey significant design features of this vertical lift subtype. This bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 047436 **Structure Number:** 581300260400000 **Bridge Name:** US 425 @ TENSAS RIVER (CLAYTON)

Parish: Catahoula Bridge Owner: State of Louisiana

Feature Crossed: TENSAS RIVER @ CLAYTON Facility Carried: LA0015

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 054472 **Structure Number:** 612402300106530 **LHRI Number:** 24-01160

Bridge Name: PLAQUEMINE B/IND VILLAGE

Location Data:

District:	61	Parish:	Iberville
Feature Crossed:	PLAQUEMINE BAYOU/IND VILLAGE	Facility Carried:	LA3066S
Location:	LA3066-S	City, Village or Town (if applicable):	Plaquemine
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	30.25741	Longitude:	-91.3128

Structural Data:

Bridge Type: Steel Plate Girder Swing Span Year Built: 1971

Main Span Configuration (if applicable):

Maximum Span Length (feet):	0
Number of Spans:	0
Overall Structure Length (feet):	302
Approach Span Type (if applicable):	N/A
Posted Load (tons):	
Current ADT:	500

Design and Construction Data:

Engineer or Builder:

Unknown

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This steel plate girder swing span bridge has significance as an example of a movable bridge. Its significance is demonstrated by the presence of distinctive engineering and design features of the steel plate girder swing type, which is characterized by steel plate girder main span, center-bearing turning mechanism, pivot pier, and operator's house. This bridge retains good integrity and clearly conveys the significant features of this subtype. The bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 054472 **Structure Number:** 612402300106530 **Bridge Name:** PLAQUEMINE B/IND VILLAGE

Parish: Iberville Bridge Owner: State of Louisiana

Feature Crossed: PLAQUEMINE BAYOU/IND VILLAGE Facility Carried: LA3066S

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 056502 **Structure Number:** 623202600402730 **LHRI Number:** 32-01882

Bridge Name: AMITE RIVER @ CLIO

Location Data:

District:	62	Parish:	Livingston
Feature Crossed:	AMITE RIVER @ CLIO	Facility Carried:	LA0022
Location:	3.7 M S OF LA 444	City, Village or Town (if applicable):	Killian
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	30.30698	Longitude:	-90.6098

Structural Data:

Bridge Type: Steel Plate Girder Swing Span Year Built: 1974

Main Span Configuration (if applicable):

Maximum Span Length (feet): 135

Number of Spans: 20

Overall Structure Length (feet): 522

Approach Span Type (if applicable): N/A

Posted Load (tons):

Current ADT: 1520

Design and Construction Data:

Engineer or Builder:

Unknown

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This steel plate girder swing span bridge has significance as an example of a movable bridge. Its significance is demonstrated by the presence of distinctive engineering and design features of the steel plate girder swing type, which is characterized by steel plate girder main span, center-bearing turning mechanism, pivot pier, and operator's house. This bridge retains good integrity and clearly conveys the significant features of the swing bridge type. The bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 056502 **Structure Number:** 623202600402730 **Bridge Name:** AMITE RIVER @ CLIO

Parish: Livingston Bridge Owner: State of Louisiana

Feature Crossed: AMITE RIVER @ CLIO Facility Carried: LA0022

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 059482 **Structure Number:** 625202610600000 **LHRI Number:** 52-02964

Bridge Name: LA 22 @ TCHEFUNCTE (MADISONVILLE)

Location Data:

District:	62	Parish:	St. Tammany
Feature Crossed:	TCHEFUNCTE R/MADISONVILLE	Facility Carried:	LA0022
Location:	MADISONVILLE (LA 22)	City, Village or Town (if applicable):	Madisonville
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	30.40435	Longitude:	-90.15548

Structural Data:

Bridge Type: Steel Plate Girder Swing Span Year Built: 1980

Main Span Configuration (if applicable):	
Maximum Span Length (feet):	180
Number of Spans:	6
Overall Structure Length (feet):	503
Approach Span Type (if applicable):	N/A
Posted Load (tons):	
Current ADT:	26300

Design and Construction Data:

Engineer or Builder:

Unknown

Bridge Plaque/Stamp:

1980 date stamp

National Register of Historic Places Evaluation:

This steel plate girder swing span bridge has significance as an example of a movable bridge. Its significance is demonstrated by the presence of distinctive engineering and design features of the steel plate girder swing type, which is characterized by steel plate girder main span, center-bearing turning mechanism, pivot pier, and operator's house. This particular example also features a variable-depth girder. This bridge retains good integrity and clearly conveys the significant features of the swing bridge type. The bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number:	**059482**	**Structure Number: 625202610600000**	**Bridge Name: LA 22 @ TCHEFUNCTE (MADISONVILLE)**
Parish:	St. Tammany	Bridge Owner:	State of Louisiana
Feature Crossed:	TCHEFUNCTE R/MADISONVILLE	Facility Carried:	LA0022

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 060412 **Structure Number:** 625208522106160 **LHRI Number:** 52-02965

Bridge Name: BONFOUCA BAYOU

Location Data:

District:	62	Parish:	St. Tammany
Feature Crossed:	BAYOU BONFOUCA	Facility Carried:	LA0433
Location:	LA0433	City, Village or Town (if applicable):	Slidell
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	30.27182	Longitude:	-89.794

Structural Data:

Bridge Type: Steel Plate Girder Swing Span Year Built: 1976

Main Span Configuration (if applicable):

Maximum Span Length (feet): 245

Number of Spans: 1

Overall Structure Length (feet): 325

Approach Span Type (if applicable): Concrete slab

Posted Load (tons):

Current ADT: 3800

Design and Construction Data:

Engineer or Builder:

Unknown

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This steel plate girder swing span bridge has significance as an example of a movable bridge. Its significance is demonstrated by the presence of distinctive engineering and design features of the steel plate girder swing type, which is characterized by steel plate girder main span, center-bearing turning mechanism, pivot pier, and operator's house. This particular example also features a variable-depth girder. This bridge retains good integrity and clearly conveys the significant features of the swing bridge type. The bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 060412 **Structure Number:** 625208522106160 **Bridge Name:** BONFOUCA BAYOU

Parish: St. Tammany Bridge Owner: State of Louisiana

Feature Crossed: BAYOU BONFOUCA Facility Carried: LA0433

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 100238 **Structure Number:** 022629518900421 **LHRI Number:** 26-02813

Bridge Name: LAPALCO OV. HARVEY CAN.

Location Data:

District:	02	Parish:	Jefferson
Feature Crossed:	HARVEY CANAL	Facility Carried:	Lapalco Boulevard
Location:	3.1 MI.W.OF BELLCHAS	City, Village or Town (if applicable):	Harvey
Status:	Open	Bridge Owner:	Parish Highway Agency
Latitude:	29.87009	Longitude:	-90.07374

Structural Data:

Bridge Type: Steel Plate Girder Bascule Span Year Built: 1972

Main Span Configuration (if applicable): Double-leaf trunnion

Maximum Span Length (feet):	250
Number of Spans:	34
Overall Structure Length (feet):	2660
Approach Span Type (if applicable):	N/A
Posted Load (tons):	25-40
Current ADT:	60000

Design and Construction Data:

Engineer or Builder:

Unknown

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This double-leaf trunnion bascule bridge with steel plate girder spans has significance as a distinctive example of the bascule type. Its significance is demonstrated by the presence of distinctive engineering and design features of the double-leaf trunnion bascule bridge type, which is characterized by two opposing leaves that rotate around trunnions, racks and pinions for moving each span, counterweights that descend into enclosed pits, and locking mechanisms that enable the cantilevered spans to withstand live loads and remain stable when in the closed position. This bridge retains good integrity and clearly conveys the significant features of this subtype. This bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: **100238** **Structure Number: 022629518900421** **Bridge Name: LAPALCO OV. HARVEY CAN.**

Parish: Jefferson Bridge Owner: Parish Highway Agency

Feature Crossed: HARVEY CANAL Facility Carried: Lapalco Boulevard

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 102122 **Structure Number:** 023629590900541 **LHRI Number:** 36-04325

Bridge Name: ESPLANADE-BAYOU ST. JOHN

Location Data:

District:	02	Parish:	Orleans
Feature Crossed:	BAYOU ST. JOHN	Facility Carried:	Esplanade Avenue
Location:	0.02 MI S. OF CITY PK AVE	City, Village or Town (if applicable):	New Orleans
Status:	Open	Bridge Owner:	City of Municipal Highway Agency
Latitude:	29.98376	Longitude:	-90.08951

Structural Data:

Bridge Type: Steel Low Truss (Pony Truss) Year Built: 1985

Main Span Configuration (if applicable): Pratt truss

Maximum Span Length (feet): 91

Number of Spans: 1

Overall Structure Length (feet): 91

Approach Span Type (if applicable): N/A

Posted Load (tons):

Current ADT: 0

Design and Construction Data:

Engineer or Builder:

Walemar & Nelson & Co (Engineer); BOH Bros Construction (Contractor)

Bridge Plaque/Stamp:

1985, Engineer “Walemar & Nelson & co” contractor “BOH Bros. Construction"

National Register of Historic Places Evaluation:

This steel Pratt pony truss bridge has significance as an example of a late and distinctive truss subtype with unusual construction methods. This bridge is significant as a rare example of a Pratt pony truss, of which only three known examples remain in Louisiana. The significant design feature is the Pratt truss with welded connections, characterized by vertical members in compression and diagonals in tension. The welded connections are treated to create a seamless external appearance on the truss panels. The floor beams are composed of built-up girders to support the roadway across the 65-foot width of the bridge, which is unusually wide for this bridge type. As a relatively late example of a Pratt pony truss, it is possible the design was intended as a historical reference to the previous pony truss bridge located at this crossing. This structure was built in line with Lelong Drive in City Park and appears to serve as a gateway to the park from Esplanade Avenue. This bridge retains good integrity and clearly conveys the significant features of the pony truss bridge type. This bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number:	**102122**	**Structure Number: 023629590900541**	**Bridge Name: ESPLANADE-BAYOU ST. JOHN**
Parish:	Orleans	Bridge Owner:	City of Municipal Highway Agency
Feature Crossed:	BAYOU ST. JOHN	Facility Carried:	Esplanade Avenue

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 102149 **Structure Number:** 023630019900211 **LHRI Number:** 36-04326

Bridge Name: SEABROOK BR.

Location Data:

District:	02	Parish:	Orleans
Feature Crossed:	INTER COASTAL WATERWAY	Facility Carried:	LA 1264
Location:	0.5 MI.W.OF DOWMAN ROAD	City, Village or Town (if applicable):	New Orleans
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	30.03263	Longitude:	-90.0314

Structural Data:

Bridge Type: Steel Plate Girder Bascule Span Year Built: 1975

Main Span Configuration (if applicable): Double-leaf trunnion

Maximum Span Length (feet): 100

Number of Spans: 1

Overall Structure Length (feet): 1942

Approach Span Type (if applicable): Concrete - mixed type

Posted Load (tons):

Current ADT: 1110

Design and Construction Data:

Engineer or Builder:

Unknown

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This double-leaf trunnion bascule bridge with steel plate girder spans has significance as a distinctive example of the bascule type. Its significance is demonstrated by the presence of distinctive engineering and design features of the double-leaf trunnion bascule bridge type, which is characterized by two opposing leaves that rotate around trunnions, racks and pinions for moving each span, counterweights that descend into enclosed pits, and locking mechanisms that enable the cantilevered spans to withstand live loads and remain stable when in the closed position. This bridge retains good integrity and clearly conveys the significant features of this subtype. This bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

This bridge was named for Theodore "Ted" Hickey, a state senator from New Orleans. Senator Hickey did not have a direct or important association with this bridge and the name is commemorative in nature, and therefore does not meet Criterion B or Criteria Consideration F. No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 102149 **Structure Number:** 023630019900211 **Bridge Name:** SEABROOK BR.

Parish: Orleans Bridge Owner: State of Louisiana

Feature Crossed: INTER COASTAL WATERWAY Facility Carried: LA 1264

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 200853 **Structure Number:** 025529328903511 **LHRI Number:** 55-01795

Bridge Name: KLONDYKE BRIDGE

Location Data:

District:	02	Parish:	Terrebonne
Feature Crossed:	TERREBONNE BAYOU	Facility Carried:	LOCAL ROAD
Location:	0001 LOG MI FROM INT 243	City, Village or Town (if applicable):	Bourg
Status:	Open	Bridge Owner:	Parish Highway Agency
Latitude:	29.54667	Longitude:	-90.585

Structural Data:

Bridge Type: Steel Vertical Lift Span Year Built: 1983

Main Span Configuration (if applicable): Tower drive with connected towers

Maximum Span Length (feet):	79
Number of Spans:	1
Overall Structure Length (feet):	179
Approach Span Type (if applicable):	Concrete slab
Posted Load (tons):	15-25
Current ADT:	500

Design and Construction Data:

Engineer or Builder:

Unknown

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This tower drive with connected towers vertical lift bridge has significance as a movable bridge and as an important variation within the vertical lift bridge type. This variation is demonstrated in the location of the drive machinery at the center of a fixed span that operates the four sheaves. This configuration is uncommon nationally and represents a variation based on the small size of the navigation channel and necessary span length. This bridge retains good integrity and clearly conveys the significant features of the rolling lift vertical lift bridge type. The bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: **200853** **Structure Number: 025529328903511** **Bridge Name: KLONDYKE BRIDGE**

Parish: Terrebonne Bridge Owner: Parish Highway Agency

Feature Crossed: TERREBONNE BAYOU Facility Carried: LOCAL ROAD

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 200855 **Structure Number:** 025529230904301 **LHRI Number:** 55-01796

Bridge Name: TERREBONNE PH RD NO 0002

Location Data:

District:	02	Parish:	Terrebonne
Feature Crossed:	GRAND CAILLOU BAYOU	Facility Carried:	LOCAL ROAD
Location:	0015 LOG MI FROM IN	City, Village or Town (if applicable):	Dulac
Status:	Open	Bridge Owner:	Parish Highway Agency
Latitude:	29.38333	Longitude:	-90.7167

Structural Data:

Bridge Type: Steel Vertical Lift Span Year Built: 1974

Main Span Configuration (if applicable): Tower drive with connected towers

Maximum Span Length (feet): 76

Number of Spans: 1

Overall Structure Length (feet): 416

Approach Span Type (if applicable): Concrete slab

Posted Load (tons): 25-40

Current ADT: 300

Design and Construction Data:

Engineer or Builder:

Unknown (Engineer); Fanco Inc. (Contractor)

Bridge Plaque/Stamp:

1974 date stamp

National Register of Historic Places Evaluation:

This tower drive with connected towers vertical lift bridge has significance as a movable bridge and as an important variation within the vertical lift bridge type. This variation is demonstrated in the location of the drive machinery at the center of a fixed span that operates the four sheaves. This configuration is uncommon nationally and represents a variation based on the small size of the navigation channel and necessary span length. The bridge exhibits alterations to the operator's house that result in a minor loss of integrity but it continues to convey significant design features of this subtype. The bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 200855 **Structure Number:** 025529230904301 **Bridge Name:** TERREBONNE PH RD NO 0002

Parish: Terrebonne
Bridge Owner: Parish Highway Agency
Feature Crossed: GRAND CAILLOU BAYOU
Facility Carried: LOCAL ROAD

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 200870 **Structure Number:** 025529318903591 **LHRI Number:** 55-01797

Bridge Name: TERREBONNE PH RD NO 0055

Location Data:

District:	02	Parish:	Terrebonne
Feature Crossed:	PETIT CAILLOU BAYOU	Facility Carried:	LOCAL ROAD
Location:	0144 LOG MI FROM IN	City, Village or Town (if applicable):	Houma
Status:	Open	Bridge Owner:	Other Local Agency
Latitude:	29.52989	Longitude:	-90.59979

Structural Data:

Bridge Type: Steel Vertical Lift Span Year Built: 1973

Main Span Configuration (if applicable): Tower drive with connected towers

Maximum Span Length (feet): 55

Number of Spans: 1

Overall Structure Length (feet): 136

Approach Span Type (if applicable): Concrete slab

Posted Load (tons): 15-25

Current ADT: 500

Design and Construction Data:

Engineer or Builder:

Unknown

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This tower drive with connected towers vertical lift bridge has significance as a movable bridge and as an important variation within the vertical lift bridge type. This variation is demonstrated in the location of the drive machinery at the center of a fixed span that operates the four sheaves. This configuration is uncommon nationally and represents a variation based on the small size of the navigation channel and necessary span length. This bridge retains good integrity and clearly conveys the significant features of the tower drive with connected towers subtype. The bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 200870 **Structure Number:** 025529318903591 **Bridge Name:** TERREBONNE PH RD NO 0055

Parish: Terrebonne
Bridge Owner: Other Local Agency
Feature Crossed: PETIT CAILLOU BAYOU
Facility Carried: LOCAL ROAD

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 200873 **Structure Number:** 035129457912601 **LHRI Number:** 51-02279

Bridge Name: ST MARY PARISH RD NO 0134

Location Data:

District:	03	Parish:	St. Mary
Feature Crossed:	TECHE BAYOU	Facility Carried:	Centerville Br Road
Location:	0009 LOG MI FROM IN	City, Village or Town (if applicable):	Franklin
Status:	Open	Bridge Owner:	Parish Highway Agency
Latitude:	29.76170	Longitude:	-91.43367

Structural Data:

Bridge Type: Steel Plate Girder Swing Span Year Built: 1972

Main Span Configuration (if applicable):

Maximum Span Length (feet):	20
Number of Spans:	19
Overall Structure Length (feet):	546
Approach Span Type (if applicable):	N/A
Posted Load (tons):	20-35
Current ADT:	575

Design and Construction Data:

Engineer or Builder:

Unknown (Engineer); J.B. Talley & Company, Inc (Contractor)

Bridge Plaque/Stamp:

1972 date stamp

National Register of Historic Places Evaluation:

This steel plate girder swing span bridge has significance as an example of a movable bridge. Its significance is demonstrated by the presence of distinctive engineering and design features of the steel plate girder swing type, which is characterized by steel plate girder main span, center-bearing turning mechanism, pivot pier, and operator's house. This bridge retains good integrity and clearly conveys the significant features of this subtype. The bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 200873 **Structure Number:** 035129457912601 **Bridge Name:** ST MARY PARISH RD NO 0134

Parish: St. Mary
Bridge Owner: Parish Highway Agency
Feature Crossed: TECHE BAYOU
Facility Carried: Centerville Br Road

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 200882 **Structure Number:** 035129535913681 **LHRI Number:** 51-02280

Bridge Name: ST MARY PARISH RD NO 0101

Location Data:

District:	03	Parish:	St. Mary
Feature Crossed:	TECHE BAYOU	Facility Carried:	Sorrell Bridge Road
Location:	0020 LOG MI FROM IN	City, Village or Town (if applicable):	Jeanerette
Status:	Open	Bridge Owner:	Parish Highway Agency
Latitude:	29.89262	Longitude:	-91.61383

Structural Data:

Bridge Type: Steel Plate Girder Swing Span Year Built: 1972

Main Span Configuration (if applicable):

Maximum Span Length (feet):	180
Number of Spans:	1
Overall Structure Length (feet):	366
Approach Span Type (if applicable):	Concrete slab
Posted Load (tons):	20-35
Current ADT:	200

Design and Construction Data:

Engineer or Builder:

Unknown (Engineer); Coastal Contractors, Inc (Contractor)

Bridge Plaque/Stamp:

1972 date stamp

National Register of Historic Places Evaluation:

This steel plate girder swing span bridge has significance as an example of a movable bridge. Its significance is demonstrated by the presence of distinctive engineering and design features of the steel plate girder swing type, which is characterized by steel plate girder main span, center-bearing turning mechanism, pivot pier, and operator's house. This bridge retains good integrity and clearly conveys the significant features of this subtype. The bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number:	**200882**	**Structure Number: 035129535913681**	**Bridge Name: ST MARY PARISH RD NO 0101**
Parish:	St. Mary	Bridge Owner:	Parish Highway Agency
Feature Crossed:	TECHE BAYOU	Facility Carried:	Sorrell Bridge Road

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 200885 **Structure Number:** 035129471913141 **LHRI Number:** 51-02281
Bridge Name: ST MARY PAR. RD NO 0067

Location Data:

District:	03	Parish:	St. Mary
Feature Crossed:	FRANKLIN CANAL	Facility Carried:	Chatsworth Road
Location:	0287 LOG MI FROM INT ODE	City, Village or Town (if applicable):	Franklin
Status:	Open	Bridge Owner:	Parish Highway Agency
Latitude:	29.78523	Longitude:	-91.52346

Structural Data:

Bridge Type: Steel Plate Girder Swing Span Year Built: 1985

Main Span Configuration (if applicable):	
Maximum Span Length (feet):	135
Number of Spans:	1
Overall Structure Length (feet):	203
Approach Span Type (if applicable):	Concrete slab
Posted Load (tons):	
Current ADT:	1950

Design and Construction Data:

Engineer or Builder:

Unknown (Engineer); Louisiana Paving Company, Inc. (Contractor)

Bridge Plaque/Stamp:

1985 date stamp

National Register of Historic Places Evaluation:

This steel plate girder swing span bridge has significance as an example of a movable bridge. Its significance is demonstrated by the presence of distinctive engineering and design features of the steel plate girder swing type, which is characterized by steel plate girder main span, center-bearing turning mechanism, pivot pier, and operator's house. This bridge retains good integrity and clearly conveys the significant features of the swing bridge type. The bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 200885 **Structure Number:** 035129471913141 **Bridge Name:** ST MARY PAR. RD NO 0067

Parish: St. Mary Bridge Owner: Parish Highway Agency

Feature Crossed: FRANKLIN CANAL Facility Carried: Chatsworth Road

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 200920 **Structure Number:** 022904070112131 **LHRI Number:** 29-07666

Bridge Name: LAFOURCHE BAYOU

Location Data:

District:	02	Parish:	Lafourche
Feature Crossed:	BAYOU LAFOURCHE	Facility Carried:	LA0308S
Location:	.01 MI EAST OF LA 1	City, Village or Town (if applicable):	Galliano
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	29.47212	Longitude:	-90.31496

Structural Data:

Bridge Type: Steel Vertical Lift Span Year Built: 1972

Main Span Configuration (if applicable): Tower drive with connected towers

Maximum Span Length (feet): 104

Number of Spans: 1

Overall Structure Length (feet): 254

Approach Span Type (if applicable): Concrete slab

Posted Load (tons):

Current ADT: 4700

Design and Construction Data:

Engineer or Builder:

Unknown

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This tower drive with connected towers vertical lift bridge has significance as a movable bridge and as an important variation within the vertical lift bridge type. This variation is demonstrated in the location of the drive machinery at the center of a fixed span that operates the four sheaves. This configuration is uncommon nationally and represents a variation based on the small size of the navigation channel and necessary span length. The bridge exhibits alterations to the tower access that result in a minor loss of integrity but continues to convey significant design features of this subtype. The bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: **200920** **Structure Number: 022904070112131** **Bridge Name: LAFOURCHE BAYOU**

Parish: Lafourche Bridge Owner: State of Louisiana

Feature Crossed: BAYOU LAFOURCHE Facility Carried: LA0308S

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 200940 **Structure Number:** 022904120200381 **LHRI Number:** 29-07664

Bridge Name: BLUE BAYOU PONTOON

Location Data:

District:	02	Parish:	Lafourche
Feature Crossed:	ICWW / BAYOU BLUE	Facility Carried:	LA0316
Location:	2.3 MI NORTH OF LA 24	City, Village or Town (if applicable):	Houma
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	29.57594	Longitude:	-90.6036

Structural Data:

Bridge Type: Pontoon swing bridge Year Built: 1972

Main Span Configuration (if applicable):

Maximum Span Length (feet):	161
Number of Spans:	1
Overall Structure Length (feet):	320
Approach Span Type (if applicable):	Concrete - mixed type
Posted Load (tons):	15-25
Current ADT:	2600

Design and Construction Data:

Engineer or Builder:

Unknown

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This pontoon swing bridge has significance as a distinctive example of a movable floating bridge. Pontoon swing bridges represent a subtype of floating bridges and are extremely rare nationally. With few exceptions, nearly all pontoon swing bridges in the United States are located in southern Louisiana. As such, this bridge type represents bridge building practices distinctive to Louisiana. Its significance is demonstrated by the presence of distinctive engineering and design features of the pontoon swing bridge type, which is characterized by a floating pontoon span, pivot arm, and mechanical systems to operate the movement of the pontoon and approach aprons. This bridge retains good integrity and clearly conveys the significant features of the pontoon swing bridge type. This bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: **200940** **Structure Number: 022904120200381** **Bridge Name: BLUE BAYOU PONTOON**

Parish: Lafourche Bridge Owner: State of Louisiana

Feature Crossed: ICWW / BAYOU BLUE Facility Carried: LA0316

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 206000 **Structure Number:** 024504503700001 **LHRI Number:** 45-00670

Bridge Name: I-310 @ MISS. RIVER (LULING)

Location Data:

District:	02	Parish:	St. Charles
Feature Crossed:	MISSISSIPPI RIVER	Facility Carried:	I0310
Location:	I-310 OVER LA 48 AND LA 1	City, Village or Town (if applicable):	Destrehan
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	29.94460	Longitude:	-90.37292

Structural Data:

Bridge Type: Steel Box Girder (Cable Stayed) Year Built: 1983

Main Span Configuration (if applicable):

Maximum Span Length (feet): 1235

Number of Spans: 5

Overall Structure Length (feet): 2745

Approach Span Type (if applicable): N/A

Posted Load (tons):

Current ADT: 53600

Design and Construction Data:

Engineer or Builder:

Frankland and Lienhard, Modjeski and Masters (Engineers); Williams Brothers Construction Company, Inc. (Contractor)

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This cable-stayed, steel, box girder bridge has significance as an early and unique example of a cable-stayed bridge in Louisiana and the United States. Cable-stayed bridges represent a subtype of suspension bridges in which the diagonal cables run directly from the towers to support the deck below. This bridge was the first of only two cable-stayed bridges ever built in Louisiana, the first constructed on the Interstate Highway System, and the third to be constructed in the United States. At the time of its construction, it was the longest cable-stayed bridge in the Western Hemisphere. The design of this bridge represents a unique combination of technologies and materials that were in development during the 1970s and 1980s. These elements include the cable-stayed design with steel towers supporting a steel box girder superstructure. The towers were constructed with weathering steel, which was only utilized in Louisiana for a brief time due to corrosion issues. In addition, this bridge is one of the first in Louisiana to incorporate an orthotropic steel deck, which significantly lightened the dead weight of the superstructure. This bridge was awarded the Outstanding Civil Engineering Achievement Award by the American Society of Civil Engineers in 1984.

The bridge was previously evaluated and determined not eligible for the National Register since it did not meet Criterion Consideration G for properties that are less than 50 years old. However, based on consultation with LADOTD, this bridge was reevaluated. Several maintenance issues resulted in a rehabilitation of the bridge in 2008. Due to corrosion associated with the original design, all of the cable stays were replaced with new cables during this process. Because the replacement of the stay cables was necessary to maintain the structural integrity of the bridge, this is considered a minor loss of integrity and does not diminish the structure's ability to convey its significance as a cable-stayed bridge. In addition, the original epoxy asphalt roadway surface was replaced with a fiber reinforced concrete surface, although the original orthotropic deck was left in place. Because

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number:	**206000**	**Structure Number: 024504503700001**	**Bridge Name: I-310 @ MISS. RIVER (LULING)**
Parish:	St. Charles	Bridge Owner:	State of Louisiana
Feature Crossed:	MISSISSIPPI RIVER	Facility Carried:	I0310

Continued

the orthotropic deck remains in place and the original roadway surface is not a significant aspect of the original design, this is also considered a minor loss of integrity. Overall, this bridge continues to convey its significance as an early and unique example of a cable stayed steel box girder bridge. This bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. As such, the bridge does not possess significance under Criterion A. This bridge was named for Hale Boggs, a United States representative from New Orleans, in 1985. Boggs did not have a direct or important association with this bridge and the name is commemorative in nature, and therefore does not meet Criterion B applying Criteria Consideration F.

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 302620 **Structure Number:** 032308234400101 **LHRI Number:** 23-01054

Bridge Name: LA 3195 @ BAYOU TECHE

Location Data:

District:	03	Parish:	Iberia
Feature Crossed:	BAYOU TECHE	Facility Carried:	LA3195
Location:	.10 MI EAST OF LA 182	City, Village or Town (if applicable):	New Iberia
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	29.98852	Longitude:	-91.7806

Structural Data:

Bridge Type: Steel Plate Girder Swing Span Year Built: 1980

Main Span Configuration (if applicable):

Maximum Span Length (feet): 150

Number of Spans: 1

Overall Structure Length (feet): 298

Approach Span Type (if applicable): Concrete slab

Posted Load (tons):

Current ADT: 8400

Design and Construction Data:

Engineer or Builder:

Unknown

Bridge Plaque/Stamp:

None

National Register of Historic Places Evaluation:

This steel plate girder swing span bridge has significance as an example of a movable bridge. Its significance is demonstrated by the presence of distinctive engineering and design features of the steel plate girder swing type, which is characterized by steel plate girder main span, center-bearing turning mechanism, pivot pier, and operator's house. This bridge retains good integrity and clearly conveys the significant features of the swing bridge type. The bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 302620 **Structure Number:** 032308234400101 **Bridge Name:** LA 3195 @ BAYOU TECHE

Parish: Iberia Bridge Owner: State of Louisiana

Feature Crossed: BAYOU TECHE Facility Carried: LA3195

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 303140 **Structure Number:** 035708576605721 **LHRI Number:** 57-00732

Bridge Name: HUMBLE CANAL BRIDGE

Location Data:

District:	03	Parish:	Vermilion
Feature Crossed:	HUMBLE CANAL	Facility Carried:	LA3147
Location:	6.14 MI SOUTH OF LA 82	City, Village or Town (if applicable):	
Status:	Open	Bridge Owner:	State of Louisiana
Latitude:	29.59937	Longitude:	-92.34127

Structural Data:

Bridge Type: Pontoon swing bridge Year Built: 1982

Main Span Configuration (if applicable):

Maximum Span Length (feet): 80

Number of Spans: 1

Overall Structure Length (feet): 491

Approach Span Type (if applicable): Concrete - mixed type

Posted Load (tons):

Current ADT: 460

Design and Construction Data:

Engineer or Builder:

Unknown

Bridge Plaque/Stamp:

1982 date stamp

National Register of Historic Places Evaluation:

This pontoon swing bridge has significance as a distinctive example of a movable floating bridge. Pontoon swing bridges represent a subtype of floating bridges and are extremely rare nationally. With few exceptions, nearly all pontoon swing bridges in the United States are located in southern Louisiana. As such, this bridge type represents bridge building practices distinctive to Louisiana. Its significance is demonstrated by the presence of distinctive engineering and design features of the pontoon swing bridge type, which is characterized by a floating pontoon span, pivot arm, and mechanical systems to operate the movement of the pontoon and approach aprons. This bridge has been converted to hydraulic operation but retains all original machinery, which results in a minor loss of integrity. This bridge continues to convey the significant design features of this subtype. This bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: «MH_Within_AdjacentHistoricDistrict»
National Register Historic District Name: «MH_HistoricDistrictName»
National Register Determination: «MH_NR_Determination»
National Register Determination Date: «MH_NR_Determination_Date»
Surveyor: «Surveyor»
Date Surveyed: «Date_Surveyed»

Louisiana Historic Bridge Inventory

Recall Number: 303140 **Structure Number:** 035708576605721 **Bridge Name:** HUMBLE CANAL BRIDGE

Parish: Vermilion Bridge Owner: State of Louisiana

Feature Crossed: HUMBLE CANAL Facility Carried: LA3147

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 600279 **Structure Number:** 084031056924251 **LHRI Number:** 40-05373

Bridge Name: SUGARTOWN ROAD @ CALCASI

Location Data:

District:	08	Parish:	Rapides
Feature Crossed:	CALCASIEU RIVER TRIB.	Facility Carried:	Sugartown Road
Location:	0.06 MILE EAST OF STROTHE	City, Village or Town (if applicable):	Glenmora
Status:	Open	Bridge Owner:	Parish Highway Agency
Latitude:	31.09404	Longitude:	-92.709

Structural Data:

Bridge Type: Bailey, ACRO, or other Portable Army Type Bridge Year Built: 1982

Main Span Configuration (if applicable):	Class 60 Steel Superstructure
Maximum Span Length (feet):	30
Number of Spans:	1
Overall Structure Length (feet):	30
Approach Span Type (if applicable):	N/A
Posted Load (tons):	20-30
Current ADT:	60

Design and Construction Data:

Engineer or Builder:

US Army Corps of Engineers (Engineer); Unknown (Manufacturer)

Bridge Plaque/Stamp:

USACE emblem with stamps read “79-5847 100-177, Panel Deck-A, Panel Tread Deck Long, Dated PKD 8/53, WT 4178, CU 186, L -17’ 8” W 5’ 7” H 2’ 0”, Painted 253.”

National Register of Historic Places Evaluation:

This bridge has significance as a rare example of a distinctive portable U.S. Army bridge type, the “Class 60 Steel Superstructure.” It is nearly identical to the Struthers Crossing Bridge (Recall No. 600287). This bridge’s significant design feature is the use of modular, pin-connected, deck panels consisting of wide flange steel stringers with haunched diaphragms and a welded metal grate deck. The Class 60 Steel Superstructure was designed to serve as a temporary floating or fixed bridge of variable lengths and widths and was intended as a modular superstructure applicable to various site conditions utilizing different substructures. Stamps located on this bridge identify it as "79-5847 100-177, Panel Deck-A" with a packaged date of August 1953. This bridge was installed in its current location in 1982 and its permanent installation is an unusual application for this bridge type. There are only two known examples of this type in Louisiana. This bridge exhibits the addition of metal pipe railings and is placed on concrete abutments, which results in a minor loss of integrity, but the superstructure continues to convey its significance as a portable U.S. Army bridge type. This bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number: 600279 **Structure Number:** 084031056924251 **Bridge Name:** SUGARTOWN ROAD @ CALCASI

Parish: Rapides
Bridge Owner: Parish Highway Agency
Feature Crossed: CALCASIEU RIVER TRIB.
Facility Carried: Sugartown Road

Photographs:

Louisiana Historic Bridge Inventory

Recall Number: 600287 **Structure Number:** 084031046924311 **LHRI Number:** 40-05374

Bridge Name: STROTHERS CROSSING @ CAL

Location Data:

District:	08	Parish:	Rapides
Feature Crossed:	CALCASIEU RIVER	Facility Carried:	Strothers Crossing
Location:	1.11 MILES EAST OF LA 112	City, Village or Town (if applicable):	
Status:	Open	Bridge Owner:	Parish Highway Agency
Latitude:	31.07661	Longitude:	-92.718

Structural Data:

Bridge Type: Bailey, ACRO, or other Portable Army Type Bridge Year Built: 1981

Main Span Configuration (if applicable):	Class 60 Steel Superstructure
Maximum Span Length (feet):	30
Number of Spans:	4
Overall Structure Length (feet):	121
Approach Span Type (if applicable):	N/A
Posted Load (tons):	10-15
Current ADT:	90

Design and Construction Data:

Engineer or Builder:

US Army Corps of Engineers (Engineer); Commercial Shearing & Stamping Company (Manufacturer)

Bridge Plaque/Stamp:

USACE stamps worn and illegible. Manufacturer's plates read "Manufactured by The Commercial Sheering & Stamping Co., Youngstown, Ohio, PO 30-285-30."

National Register of Historic Places Evaluation:

This bridge has significance as an example of a distinctive portable Army bridge type. It is nearly identical to the Sugartown Road Bridge (Recall No. 600279). This bridge's significant design feature is the use of modular, pin-connected, deck panels consisting of rolled wide flange steel stringers with haunched diaphragms and a welded metal grate deck. The Class 60 Steel Superstructure was designed to serve as a temporary floating or fixed bridge of variable lengths and widths and was intended as a modular superstructure applicable to various site conditions utilizing different substructures. Plates located on the individual panels indicate they were manufactured by the Commercial Shearing & Stamping Company of Youngstown, Ohio. This bridge was installed in its current location in 1981 and its permanent installation is an unusual application for this bridge type. There are only two known examples of this type in Louisiana. This bridge exhibits the addition of metal pipe railings and appears to be placed on the timber pile piers of a previous bridge, which results in a minor loss of integrity, but continues to convey its significance as a portable US Army bridge type. This bridge is eligible for listing in the National Register under Criterion C: Design/Engineering.

No evidence was found during research or data collection activities to indicate that this bridge possesses a direct and important association with historical events or trends. This bridge does not possess significance under Criterion A.

Within/Adjacent to Known Historic District: N/A
National Register Historic District Name: N/A
National Register Determination: Eligible
National Register Determination Date: 2021
Surveyor: Mead & Hunt, Inc.
Date Surveyed: 2021

Louisiana Historic Bridge Inventory

Recall Number:	**600287**	**Structure Number: 084031046924311**	**Bridge Name:** **STROTHERS CROSSING @ CAL**
Parish:	Rapides	Bridge Owner:	Parish Highway Agency
Feature Crossed:	CALCASIEU RIVER	Facility Carried:	Strothers Crossing

Photographs:

Appendix C. Not Eligible 1971-1985 Bridges

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Acadia	003712	030100030900001	US0090	MERMENTAU RIVER	Steel Plate Girder - Continuous	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	003842	030100570208851	LA 13	STREETS & R.R. TRACKS	Concrete Prestressed Girders w/ Precast Monolithic Deck	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	004072	030102070800511	LA0035	PLAQUEMINE BRULE BAYOU	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	004079	030102080100321	LA0178	DRAINAGE CANAL	Steel/Metal Pipe Culvert	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	004082	030102080101441	LA0178	BAYOU	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	004180	030102100405341	LA0098	CREEK	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	004202	030102110106361	LA 100	BAYOU JONAS	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	004312	030102120300001	LA0091	QUEUE DE TORTUE BAYOU	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	004442	030103850302841	LA0092	CANAL	Concrete Box Culvert(s) (over 20ft total opening)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	004452	030103850305271	LA0092	CANAL	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	004462	030103850307261	LA0092	CANAL	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	004482	030103850402561	LA0092	CANAL	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	004562	030103860302871	LA0367	BAYOU MALLET	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	004593	030103870300501	LA1105	DRAINAGE CANAL	Concrete Box Culvert(s) (over 20ft total opening)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	004595	030103870302001	LA1105	DRAINAGE CANAL	Concrete Box Culvert(s) (over 20ft total opening)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	004613	030103880305801	LA0370	B PIAQUEMINE BROLE	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	004661	030103890201201	LA1100	CANAL	Concrete Box Culvert(s) (over 20ft total opening)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	004790	030103920102821	LA0095	DRAINAGE CANAL	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	004800	030103920102881	LA0095	DRAINAGE CANAL	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	004841	030103950400001	LA0035	B.QUE DE TORTUE	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	004846	030103950400901	LA0035	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	005311	030108010800741	LA1110	STREAM	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	005366	030108011001811	LA1120	CANAL	Concrete Box Culvert(s) (over 20ft total opening)	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	005372	030108011002871	LA1120	ANDRE CANAL	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Acadia	005382	030108011003611	LA1120	ANDRE CANAL	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	005392	030108011005991	LA1120	CANAL	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	005488	030108012800651	LA0370	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	005492	030108012804201	LA0370	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	005501	030108012805191	LA0365	GRAND COULEE DITCH	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	005511	030108012806381	LA0365	LONG POINT GULLY	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	005512	030108012900701	LA1105	GRAND COULEE	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	005514	030108012901301	LA1105	GRAND COULEE	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	005542	030108013201711	LA1101	BAYOU WIKOFF	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	005558	030108013402261	LA1108	CREEK	Treated Timber Trestles	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	005572	030108013900501	LA1107	GRAND COULEE DITCH	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	005632	030108015901731	LA3070	BAYOU JONAS	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	005642	030108015903011	LA3070	COULEE DESOULE	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	030326	030130275922491	Carrera Ln	COULEE	Treated Timber Trestles	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	030389	030100000030389	Jacobs Ave.	JACOBS AVE OVER COULEE	Concrete Precast Slab Units	1980	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	030503	030100000030503	E. CEDAR ST.	DRAINAGE DITCH	Concrete Precast Slab Units	1983	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	200444	030130270922791	Chinaberry Dr.	COULEE	Treated Timber Trestles	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	200482	030130156922651	Goodrich Rd	CANAL	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	200520	030130049922491	Henry Rd.	GULLY	Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	200535	030130107922971	Old Spanish Trail	COULEE	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	200540	030130135923191	DAILEY RD	CANAL	Concrete Precast Slab Units	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	200555	030130135922331	North Ave. D	COULEE	Concrete Precast Slab Units	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	200565	030130074923471	Puma Rd.	COULEE	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	200566	030130128922381	W. Northern Rd	CROWLEY DRAINAGE DITCH	Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Acadia	200586	030130074922261	Benton Rd	LYONS POINT GULLY	Treated Timber Trestles	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Allen	028862	070200120612331	US0190	WEST CALCASIRU RIVER REL	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	028872	070200120612581	US0190	WEST CALCASIEU RIVER REL	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	028882	070200120612821	US0190	CALCASIEU RIVER	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	028902	070200120613531	US0190	SLOUGH	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	029142	070200280506091	LA0026	OUISKA CHITTO CK.	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	029152	070200280511771	LA0026	WEST RELIEF	Concrete Prestressed Girders (AASHTO Type)	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	029162	070200280512061	LA0026	MIDDLE RELIEF	Concrete Prestressed Girders (AASHTO Type)	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	029172	070200280512401	LA0026	CALCASIEU RIVER	Concrete Prestressed Girders (AASHTO Type)	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	029252	070200660405381	LA0010	BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	029302	070200660409411	LA0010	CALCASIEU RIVER	Concrete Prestressed Girders (AASHTO Type)	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	029540	070208020503841	LA0372	W FORK CANEY CR	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	029563	070208020800501	LA0377	CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	029569	070208020901001	LA1156	MAB BRANCH	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	070013	070230423925311	BAGGETT RD	CREEK	Lightweight Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	070082	070230422924481	REEDS BRIDGE RD	CALCASIEU RIVER RELIEF	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	070210	070200000070210	US0165	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	500807	070230487923721	CYPRESS CREEK RD	BEAVER CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	500816	070230514925191	TOM JEFF RD	TEN MILE CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	500822	070230522925551	ARKADELPHIA RD	SIX MILE CREEK RELIEF	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	500823	070230523925551	ARKADELPHIA RD	SIX MILE CREEK RELIEF	Treated Timber Trestles	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	500839	070230510924101	TOM QUAVE RD	CHERRYWINCHE CREEK	Treated Timber Trestles	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	500849	070230447924431	S RIVER RD	CURTIS CREEK	Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	500864	070230384924031	COTTONGIN CASTOR	CASTOR CREEK	Lightweight Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	500865	070230384923921	COTTONGIN CASTOR	MITCHELL CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	500868	070230419923881	WARD RD	MITCHELL CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Allen	500870	070230419924041	DESHOTEL RD	GUM BRANCH	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	500871	070230422924471	REEDS BRIDGE RD	CALCASIEU RIVER RELIEF	Lightweight Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	500881	070230406924471	MUSSEL WHITE RD	CHINQUAPIN CREEK	Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	500895	070230319924131	BELL OIL RD	BLUE BAYOU	Concrete Precast Slab Units	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	500901	070230325924951	HICKORY FLAT RD	CREEK	Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	500906	070230307925121	PIERSON RD	CREEK	Treated Timber Trestles	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	500923	070230309925231	OLD PUMP RD	CALCASIEU RIVER RELIEF	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	500925	070230311925251	OLD PUMP RD	CALCASIEU RIVER RELIEF	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	500944	070230469925261	PALESTINE RD	TEN MILE CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	500994	070230281930551	TOPSY BEL RD	BARNES CREEK	Concrete Precast Slab Units	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	500999	070230273930241	MARTIN TRAM RD	BARNES CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Allen	501004	070230289925071	S TENTH ST	CANEY CREEK	Treated Timber Trestles	1979	Town or Township Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	050550	610300070600581	US0061	CONWAY BAYOU	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	050570	610300070602291	US0061	AIRLINE DRAINAGE CANAL	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	050590	610300070603801	US0061	AIRLINE DRAINAGE CANAL	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	050610	610300070604531	US0061	AIRLINE DRAINAGE CANAL	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	050662	610300070703801	US0061	BAYOU FRANCOIS	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	050682	610300070704691	US0061	NEW RIVER	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	050722	610300500506321	LA0001	ROCKY CANAL	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	050840	610302600101311	LA0042	MUDDY CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	050860	610302600108071	LA0042	BAYOU VILLAR	Concrete Precast Slab Units	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	050888	610302650103661	LA0044	CONWAY BAYOU	Concrete Slab	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	050890	610302650103662	LA0044	CONWAY BAYOU	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	050892	610302650104311	LA0044	BOYLE BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	050901	610302650106221	LA0044	BAYOU FRANCOIS	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Ascension	050911	610302650107151	N BURNSIDE AVE	NEW RIVER	Concrete Slab	1976	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	050920	610302650200141	LA0044	BAYOU NARCISSE	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	050930	610302650201401	LA0044	BAYOU CALBASSE	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	051040	610302670201371	LA0431	NEW RIVER	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	051050	610302670202161	LA0431	BLACK BAYOU	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	051070	610302670208881	LA0431	LAKE VILLAR	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	051080	610302670209481	LA0431	VILLAR CANAL	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	051090	610302670209621	LA0431	VILLAR DRAINAGE	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	051148	610304260104402	LA0070	BAYOU VERRETTE	Concrete Slab	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	051160	610308030106391	LA0943	BAYOU MCCALL	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	051170	610308030302161	LA0944	BAYOU MCCALL	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	051230	610308030804031	LA0621	BLACK BAYOU	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	051260	610308031200611	LA0934	BLACK BAYOU	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	051321	610308032102161	LA0935	BLACK BAYOU	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	051382	610308032900001	LA0943	BAYOU LAFOURCHE	Concrete Prestressed Girders (AASHTO Type)	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	610032	610330189905471	Jo Boy Rd	HENDERSON BAYOU	Lightweight Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	610087	610300070703001	US0061	CANAL DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	610155	610330313911141	Ott Ln	BAYOU BLACK	Lightweight Concrete Precast Slab Units	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	610176	610330130905411	S Purpera Ave	FRANCOIS LAT	Lightweight Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	612130	610308030705441	LA0928	LA 928 OVER I-10	Concrete Prestressed Girders w/ Precast Monolithic Deck	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	612170	610302640300601	LA0074	I-10	Concrete Prestressed Girders w/ Precast Monolithic Deck	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	613140	610308032702381	LA0941	LA 941 OVER I-10	Concrete Prestressed Girders (AASHTO Type)	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	800833	610330131905791	N Robert Wilson Rd	SMITH BAYOU	Lightweight Concrete Precast Slab Units	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	800838	610330153905301	Cannon Rd	DRAINAGE BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

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Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Ascension	800840	610330179905611	Causey Rd	BLACK BAYOU	Concrete Precast Slab Units	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	800842	610330135905161	George Lambert Rd	NEW RIVER	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	800850	610330154905421	Roddy Rd	BLACK BAYOU	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	800851	610330132905101	Savoy Rd	NEW RIVER	Lightweight Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	800852	610330133905081	Buxton Rd	NEW RIVER	Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	800863	610330177905631	Braud Rd	DRAINAGE BAYOU	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	800883	610330193905091	Summerfield Rd	LAKE VILLAKS	Lightweight Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	800884	610330193905081	Summerfield Rd	LAKE VILLARS	Lightweight Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ascension	800897	610330199905541	Muddy Creek Rd	MUDDY CREEK	Lightweight Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	051520	610404070604321	LA0308	BAYOU VALANCE	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	051541	610408040303381	LA1014	VALANCE DRAINAGE CANAL	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	051571	610408040801811	LA0996	BRUSLY ST.MARTIN C.	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	051580	610408041009651	LA0403	BAYOU LAFOURCHE	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	051591	610408041100021	LA0402	BAYOU ST;VINCENT.	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	051601	610408041700751	LA1010	LABADIEVILLE DRAIN 2	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	051670	610408043600021	LA0998	BAYOU LAFOURCHE	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	054671	610408040600241	LA0996	BAYOU CREAUX	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	612296	610408041102491	LA0402	BAYOU LAFOURCHE @ MUNSON	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	612300	610408041200041	LA1011	B. LAFOURCHE (SUPREME)	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	612410	610402323000041	LA0070	BAYOU LAFOURCHE	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	612420	610402323002091	LA0070	DRAIN	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	612430	610402323002092	LA0070	DRAIN	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	612440	610402323002741	LA0070	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	612450	610402323002871	LA0070	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Assumption	612460	610402323003241	LA0070	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	612470	610402323003441	LA0070	DRAIN	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	612480	610402323004071	LA0070	SEATRA CANAL	Concrete Box Culvert(s) (over 20ft total opening)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	612490	610402323004741	LA0070	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	612500	610402323005421	LA0070	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	612510	610402323006501	LA0070	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	612520	610402323006611	LA0070	BAYOU NAPOLEON	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	612530	610402323007121	LA0070S	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	612540	610408044001521	LA0070S	BAYOU LAFOURCHE	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	800909	610429592910141	Bridge St	BAYOU LAFOURCHE	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Assumption	800922	610429589911201	Bayou Dr	LITTLE BAY	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	036042	080500080710211	US0071	UNION PACIFIC RAILROAD	Concrete Prestressed Girders (AASHTO Type)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	036110	080500520500001	LA0001	ATCHAFALAYA RIVER	Steel High Truss (Cantilevered Through Truss)	1971	State of Louisiana	This steel cantilevered through truss bridge represents a late example of a well-established bridge type constructed at wide river crossings in Louisiana and nationally, and does not exhibit any distinctive design features or technological or engineering advancements. A review of National Bridge Inventory data and online databases revealed 15 cantilevered through vehicular truss bridges in Louisiana and at least 200 examples nationally. The arched cantilevered main span design exhibited in this bridge was previously constructed for the Red River bridge in Bossier City (Recall No. 012060) in 1934, and the Calcasieu River bridge in Lake Charles (Recall No. 032780) in 1951, both of which have been previously determined eligible. At least seven other bridges with similar designs were constructed nationally between 1938 and 1970. The Warren truss configuration is common among cantilevered through truss bridges and as such, it represents a continuation, rather than an evolution, of existing designs and established practices. This bridge is therefore not eligible for listing in the National Register under Criterion C: Design/Engineering.
Avoyelles	036152	080500520600021	LA0114	BAYOU DES GLAISE	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	036214	080500520705641	LA0001	CHOCTAW BAYOU	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	036295	080501450103071	LA0114	BELLDEAU BAYOU	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	036322	080501470500901	LA0107	BAYOU DES GLAISE	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	036332	080501470501681	LA0107	BAYOU DES CYPRAIRRES	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	036442	080508050204571	LA1180	LEBLEU BAYOU	Concrete Precast Slab Units	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	036562	080508052304311	LA1181	BORROW PIT CANAL	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	036592	080508052601351	LA1180	BAYOU DUBROCK	Treated Timber Trestles	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	080019	080531081920821	Bonnette Rd	BAYOU CHOCTAW TRIB.	Treated Timber Trestles	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	080102	080531060915511	HerbertJuneau Xing	BAYOU DES GLAISES	Treated Timber Trestles	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800005	080530562921451	Carl Hunt Rd	BAYOU BOEUF	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Avoyelles	800011	080530578921311	Shirley Plant Rd	BAYOU BEOUF	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800019	080530554920561	Stubblefield Rd	BAYOU ROUGE	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800023	080530544920491	Juneau Crossing	BAYOU ROUGE	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800024	080530536920121	Spring Bayou Rd	SPRING BAYOU	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800027	080530517920181	Leo Morrow Rd	DRAINAGE DITCH	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800029	080530538915621	Armand Rd	WEST LEVEE BORROW PIT	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800032	080530589915621	Grace's Crossing	DRAINAGE DITCH	Concrete Frame Culvert	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800040	080500523005181	LA0001	KCS RR, LOCAL ROAD	Concrete Prestressed Girders (AASHTO Type)	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800050	080500523006431	LA0001	BAYOU LACOMBE	Concrete Box Culvert(s) (over 20ft total opening)	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800054	080531041915201	Bordino Crossing	BAYOU DES GLAISES	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800057	080531028915551	Voorhies Ln	BAYOU ROSEAU DR. CANAL	Treated Timber Trestles	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800065	080531054914811	Monroe Farbe Xing	BAYOU DES GLAISES	Treated Timber Trestles	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800067	080531000915801	Moreau-Plauche Ctf	BAYOU DES GLAISES	Concrete Slab	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800085	080531046920441	Normand Rd	DRAINAGE DITCH	Treated Timber Trestles	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800089	080530598921091	Luke Martin Rd	BAYOU DULAC	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800096	080531069920691	Lil California Rd	DRAINAGE CANAL	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800101	080531080920831	Clonel Kelone Rd	CHOCTAW BAYOU	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800112	080531089920531	Gum Ridge Rd	DRAINAGE DITCH	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800124	080531103920411	Bill Belt Rd	DRAINAGE DITCH	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800151	080531036920351	Rabalais St	LACOMBE BAYOU	Concrete Precast Slab Units	1984	Town or Township Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800156	080531079920421	Foster Drive	BAYOU PEROT	Treated Timber Trestles	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Avoyelles	800162	080531023920021	Desselle Crossing	BAYOU DES GLAISES	Treated Timber Trestles	1985	Town or Township Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	029892	070600240504631	US0171	HICKORY BRANCH	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	029902	070600280100001	US0190	SABINE RIVER	Concrete Prestressed Girders (AASHTO Type)	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	029910	070600280200761	US0190	SWAMP	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	029920	070600280201661	US0190	SWAMP	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	029930	070600280202161	US0190	BLACK LAKE	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Beauregard	029940	070600280202721	US0190	SWAMP	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	029950	070600280203271	US0190	BAYOU	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	030062	070600280400781	LA0026	BUNDICK'S CREEK	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	030092	070600280403861	LA0026	CREEK	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	030122	070600280406941	LA0026	SPRING CREEK	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	030191	070600310801331	LA0027	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	030212	070600310808761	LA0027	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	030322	070601380100141	LA0399	HOG BRANCH	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	030422	070601390405401	LA0113	CREEK	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	030432	070601390405511	LA0113	LITTLE SUGAR CREEK	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	030822	070601890108771	LA0394	CREEK	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	030842	070601900100411	LA0110	CLEAR CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	030892	070601900107051	LA0110	CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	031222	070608060100851	LA1146	BUNDICK CREEK	Concrete Slab - Continuous	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	031322	070608060302731	LA3099	PALMETTO CREEK	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	070016	070630501932031	HOLIDAY CIRCLE RD	DRAIN	Concrete Precast Slab Units	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	500538	070630396932341	BEEHIVE LOOP	BECKWITH CREEK	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	500558	070630429932321	MITCHELL LOOP	PERSIMMON MARSH	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	500563	070630510931731	E NORTH ST	DRAIN	Concrete Precast Slab Units	1984	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	500627	070630459930751	HOPEWELL CROSSING	BUNDICK LAKE	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	500643	070630399930131	MORROW BRIDGE RD	CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	500648	070630391930371	LONGVILLE RD	CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	500655	070630366931161	LONGVILLE RD	CREEK	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	500669	070630342931541	LONGVILLE CHURCH	HICKORY BRANCH	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	500686	070630315931571	1ST PENT CHURCH RD	DRY CREEK	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Beauregard	500723	070630342933061	S BEARHEAD RD	BEAR HEAD CREEK	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	500754	070630395932351	BEEHIVE LOOP	SPRING BRANCH	Treated Timber Trestles	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Beauregard	500768	070630516931861	PARK ST	SANDY CREEK	Concrete Precast Slab Units	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010391	040700010602791	US0080	BEAR CREEK	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010411	040700010605801	US0080	LEATHERMAN CREEK	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010421	040700010606621	US0080	BRINSON CREEK	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010431	040700010607041	US0080	BLACK LAKE CREEK	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010531	040700430204991	LA0147	CHOCTAW CREEK	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010541	040700430208061	LA0147	DRAIN	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010551	040700430209921	LA0147	DRY CREEK	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010569	040700430400951	LA0147	DRAIN	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010571	040700430401571	LA0147	SALINE BAYOU	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010581	040700430402601	LA0147	CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010621	040700430502841	LA0009	BLACK LAKE CREEK	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010651	040700670106781	LA0004	CARTER BRANCH	Steel/Metal Pipe Culvert	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010671	040700670109181	LA0004	GRAND BAYOU	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010691	040700670207021	LA0004	BLACK LAKE BAYOU	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010701	040700670207201	LA0004	BLACK LAKE BAYOU RELIEF	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010711	040700670207551	LA0004	SLOUGH BRIDGE	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010720	040700670209911	LA0004	DRAIN	Treated Timber Trestles	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010751	040700670401211	LA0004	SALINE BAYOU	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010821	040700880202601	LA0153	TOPY CREEK RELIEF	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010831	040700880202791	LA0153	TOPY CREEK RELIEF	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010841	040700880203591	LA0153	DRAIN	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010851	040700880204191	LA0153	DRAIN	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Bienville	010872	040700880206481	LA0153	NELSON CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010882	040700880208341	LA0153	CASTOR CREEK	Concrete Slab	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010892	040700880208621	LA0153	CASTOR CR. RELIEF	Concrete Slab	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010922	040700880406621	LA0154	CREEK	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010932	040700880408931	LA0154	BRUSHY CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010942	040700880500571	LA0154	BLACK LAKE RELIEF	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010952	040700880500641	LA0154	BLACK LAKE CREEK	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	010992	040700890301771	LA0009	MILL CREEK	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011012	040700890306551	LA0009	READHIMER CREEK	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011022	040700890308531	LA0009	BLOOMS MILL CREEK	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011032	040700890310921	LA0009	BRANCH	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011042	040700890311341	LA0009	SIX MILE CREEK	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011121	040700893000061	LA0517	BEAR CREEK	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011142	040700893003991	LA0517	CREEK	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011221	040700900406861	LA0154	BLACK LAKE BAYOU	Concrete Slab - Continuous	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011231	040700900407201	LA0154	BLACK LAKE SLOUGH	Concrete Slab - Continuous	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011271	040700900417591	LA0507	EDWARDS MILL CREEK	Concrete Precast Slab Units	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011301	040700900502391	LA0508	HURRICANE CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011311	040700900503331	LA0508	CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011341	040700900513131	LA0155	CANEY CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011402	040700930303501	LA0155	BRUSH CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011411	040700930305421	LA0155	DUKEDALL CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011421	040701000300001	LA0507	BLACK LAKE BAYOU	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011481	040702870500791	LA0793	LEATHERMAN CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Bienville	011491	040702870501071	LA0793	SLOUGH	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011501	040702870501431	LA0793	SLOUGH	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011581	040702940502641	LA0516	CREEK	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011591	040702940505501	LA0516	KEPLER CREEK	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011611	040703030301021	LA0783	GRAND BAYOU	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	011631	040703070201851	LA0155	SALINE BAYOU	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	012041	040708070103521	LA0790	GRAND BAYOU	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	301111	040732185930931	Kepler Dam Rd	TRIBUTARY TO KEPLER CREE	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	301118	040732098930991	Foster Arbor Rd	TOPY CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	301120	040732095930981	Foster Arbor Rd	TOPY CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	301121	040732148930821	Ridge Rd	CASTOR CREEK	Treated Timber Trestles	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	301122	040732146930781	Ridge Rd	DRY CREEK	Treated Timber Trestles	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	301133	040732139924981	Danville Rd	BRUSH CREEK	Concrete Slab	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	301138	040732222925001	Domino Rd	CHOCTAW CREEK	Treated Timber Trestles	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	301145	040732178930001	Six Mile Rd	SIX MILE CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	301147	040732194930281	Piney Woods Rd	SIX MILE CREEK	Treated Timber Trestles	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	301162	040732261925871	Calhoun Rd	TRIBUTARY TO BEAR CREEK	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	301169	040732316925481	Saline Ridge Rd	TRIBUTARY TO SALINE BAYO	Treated Timber Trestles	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	301174	040732322925961	Grover Jones Rd	WILLIAMS CREEK	Treated Timber Trestles	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	301175	040732318930041	Grover Jones Rd	BAKER CREEK	Treated Timber Trestles	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bienville	301177	040732323930191	Grover Jones Rd	TRIB. TO BLACKLAKE CREEK	Treated Timber Trestles	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	012441	040800820304571	LA0157	FOX SKIN BAYOU	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	012471	040800820409441	LA0157	BODCAU BAYOU RELIEF	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	012491	040800820412061	LA0157	DRY CYPRESS BAYOU	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	012501	040800823005061	LA0162	LITTLE CANEY BAYOU	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	012512	040800823003261	LA0162	CYPRESS BAYOU	Concrete Prestressed Girders (AASHTO Type)	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	012711	040800900100371	LA0154	FLAT RIVER	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Bossier	012731	040800900103461	LA0154	RED CHUTE BAYOU	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	012741	040800900103811	LA0154	RED BRANCH	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	012761	040801070102281	LA0528	CLARKE BAYOU	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	012771	040801080101091	LA0612	FLAT RIVER	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	012811	040801210100511	LA0527	FLAT RIVER	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	012831	040801210103161	LA0527	RED CHUTE BAYOU	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	012911	040801223003041	LA0614	FOXSKIN BAYOU	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	013202	040808080100431	LA0529	PHILLIPS CREEK	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	013211	040808080102201	LA0529	CANEY CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	013222	040808080103731	LA0529	BEAR BRANCH	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	013232	040808080106581	LA0529	CREEK	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	013241	040808080508061	LA0537	STILLHOUSE BAYOU	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	013252	040808080507601	LA0537	DRAIN	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	013262	040808080506301	LA0537	POSTEN BAYOU	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	013271	040808080503331	LA0537	FLOAT CANAL	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	013291	040808080502431	LA0537	DRY BAYOU	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	013329	040808080702231	LA3105	COOPERS BAYOU	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	013341	040808080702571	LA3105	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	040096	040832269932881	Johnson Koran Rd	Foxskin Bayou	Treated Timber Trestles	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	300411	040832225933301	Smith Rd	Red Chute Bayou	Treated Timber Trestles	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	300418	040832245932731	Fairview Koran Rd	Spring Branch	Treated Timber Trestles	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	300425	040832297932781	Camp Zion Rd	Clarke Bayou	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	300426	040832297932791	Camp Zion Rd	Clarke Bayou	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	300428	040832320933061	West Jackson Ave	Foxskin Bayou	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	300451	040832389934161	Linton Rd	Black Bayou Reser	Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Bossier	300453	040832388934281	Airline Dr	Flat River	Concrete Slab	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	300458	040832457933911	Seven Pines Rd	Caney Creek	Treated Timber Trestles	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	300467	040832465933301	Sheppard Rd	Bodcau Bayou Trib	Treated Timber Trestles	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	300471	040832518934371	Collinsbrg Creek	Collinsburg Creek	Treated Timber Trestles	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	300498	040832590933871	Leila Rd	Boggs Creek Trib	Treated Timber Trestles	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	300522	040832313934301	Village Rd	TRIB. TO MACKS BAYOU	Concrete Precast Slab Units	1977	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	300526	040832338934331	Green Acres Blvd	TRIB. TO MACKS BAYOU	Concrete Precast Slab Units	1979	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	300527	040832269933871	Golden Meadows	MACKS BAYOU	Steel/Metal Pipe Culvert	1979	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	400542	040804510208601	LOC RD	I-20	Concrete Prestressed Girders (AASHTO Type)	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	400602	040801223001331	LA0614	LA 614 OVER I-20	Steel Plate Girder - Continuous	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	400612	040800820305591	LA0157	LA 157 OVER I-20	Steel Plate Girder - Continuous	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Bossier	401170	040804513106531	CITYST	I-220	Steel Plate Girder - Continuous	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	013466	040900010203241	US0080	US 80 OVER I-220	Concrete Prestressed Girders (AASHTO Type)	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	013541	040900110200212	US0071	LA 1	Concrete Prestressed Girders (AASHTO Type)	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	013621	040900110411051	US0071	FLAG BRANCH	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	013672	040900250800002	US0171	CYPRESS BAYOU	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	013674	040900250800001	US0171	CYPRESS BAYOU	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	013688	040900250800441	US0171	CYPRESS BAYOU RELIEF NO	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	013692	040900250800151	US0171	CYPRESS BAYOU RELIEF NO	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	013801	040900250809811	US0171	MP RAILROAD, CREEK	Concrete Deck w/ Composite Welded I-Beams	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	013821	040900250810061	US0171	SOUTH BRUSH BAYOU	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	013885	040900250814211	LA3094	KANSAS CITY SOUTHERN RR	Concrete Deck & Bents w/ Steel I-Beam (Rolled)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	013911	040900350600001	LA0175	WALLACE BAYOU	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014161	040900453105111	LA0169	BAYOU	Steel/Metal Pipe Culvert	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014211	040900480201951	LA0169	CROSS BAYOU BRIDGE	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Caddo	014231	040900480203211	LA0169	CREEK BRIDGE	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014271	040900480302251	LA0169	DRAIN	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014381	040900530908342	LA0001	JONES ST/KCS RR	Concrete Deck w/ Composite Welded I-Beams - Continuous	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014441	040900780402091	LA0538	MCCAIN CREEK	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014503	040900780302021	LA0538	CREEK	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014541	040900790117251	LA3049	CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014551	040900790117971	LA3049	HORSE SHOE BAYOU	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014561	040900790120581	LA3049	DOOLEY BAYOU	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014581	040900830105151	LA0002	BLACK BAYOU	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014632	040900850100341	LA0530	OLD CHANNEL BLACK BAYOU	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014671	040900850107411	LA0530	DOOLEY BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014696	040900940101771	LA0173	CROSS BAYOU	Concrete Prestressed Girders (AASHTO Type)	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014761	040900940201531	LA0173	TWELVE MILE BAYOU	Concrete Prestressed Girders (AASHTO Type)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014779	040900000014779	Rodessa St Line Rd	DRAIN	Steel/Metal Pipe Culvert	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014781	040900000014781	Rodessa St Line Rd	BLACK BAYOU	Concrete Slab	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014791	040900000014791	Rodessa St Line Rd	STATE LINE CREEK	Concrete Slab	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014811	040900950206381	LA0168	NANCE BRANCH	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014891	040900960108801	LA0170	BLACK BAYOU	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014903	040900960110201	LA0170	CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014911	040900970103861	LA0169	CREEK BRIDGE	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	014921	040900970104301	LA0169	N. FORK BOGGY BAYOU	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	015021	040901020106711	LA0511	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	015031	040901020106901	LA0511	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	015131	040902970304431	LA0169	CREEK	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Caddo	015141	040902970305131	LA0169	CREEK	Concrete Precast Slab Units	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	015151	040902970306701	LA0169	CREEK	Concrete Precast Slab Units	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	015181	040904200101521	LA3032	RED RIVER,FANT/PARKWAY	Steel Plate Girder - Suspended	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	015442	040904510110601	CITYST	I-20	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	015872	040908090701751	LA0789	FOSTER CREEK	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	015874	040908090702801	LA0789	SPRING BRANCH	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	015881	040908090704201	LA0789	CYPRESS BAYOU	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	015887	040908090805871	LA0526	GILMER BAYOU	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	015921	040908090901281	LA0170	CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	015931	040908090901801	LA0170	CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040004	040932234934621	FLOURNOY LUCAS RD	BRUSHY BAYOU	Concrete Slab	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040005	040932262935531	Dinkins Drive	DINKINS DR.@MO.PAC.RR	Concrete Prestressed Girders (AASHTO Type)	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040008	040932211934981	BLEDSOE RD	BUCHANAN BAYOU	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040014	040932233934741	CRABAPPLE DRIVE	LAMBERT PARK DITCH	Concrete Precast Reinforced Channel Units (Bolted)	1983	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040016	040932269934421	GILBERT DRIVE	PIERREMONT DITCH	Concrete Precast Reinforced Channel Units (Bolted)	1984	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040018	040932254935291	FLOURNOY LUCAS RD	BOGGY BAYOU	Concrete Precast Slab Units	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040031	040932209935141	Tucson Lane	TUCSON LN TRBY BUCHAN B.	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040033	040932254935141	QUAIL RD	GILMER BAYOU	Concrete Precast Slab Units	1982	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040059	040932180933761	Ellerbe Rd	ELLERBY RD.,BAYOU PIERRE	Concrete Prestressed Girders (AASHTO Type)	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040061	040932509935301	Huckaby Rd	HUCKABY RD., KELLY B.	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040064	040932384935481	McCain Rd	TRIBUTARY TO MAHLIN BAYO	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040065	040932379935481	McCain Rd	MAHLIN BAYOU	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040076	040932296934661	PORTLAND AVE	KANSAS CITY SOUTHERN RR.	Concrete Prestressed Girders (AASHTO Type)	1979	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040078	040932474935801	Crawford Rd	CRAWFORD RD,TIGER BRANCH	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Caddo	040085	040932300934281	CLYDE FANT PKWY	STONER AVENUE	Concrete Prestressed Girders (AASHTO Type)	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040086	040932286935111	JEFFERSON-PAIGE RD	JEFERSON PAGE,TRY CROSS	Concrete Precast Slab Units	1976	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040088	040932274934861	KENNEDY ST	HOLLYWOOD DITCH	Concrete Box Culvert(s) (over 20ft total opening)	1983	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040089	040932263934581	LINWOOD AVE	TRBY TO BRUSH BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	1983	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040094	040932226934491	Mayo Rd	MAYO RD, TRIB BOGGEY B	Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040177	040932255934281	MILLICENT WAY	LATERAL C-6	Steel/Metal Pipe Culvert	1978	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	040179	040932236934551	WRENWOOD DRIVE	TRIBUTARY TO BRUSHY BAYO	Steel/Metal Pipe Culvert	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300014	040932208933981	Robson Rd	CHICO BAYOU, ROBSON ROAD	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300015	040932223934071	Leonard Rd	CREEK	Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300016	040932224934051	Leonard Rd	LEONARD RD OVER BA PIERR	Concrete Prestressed Girders (AASHTO Type)	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300021	040932509935391	Huckaby Rd	HUCKABY RD., BLACK B.CA	Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300025	040932338935661	BLANCHARD FURRH RD	TRIB. TO SHETTLEWORTH BY	Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300032	040933002940021	Capps City Rd	E.FORK OF STATELINE CREE	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300033	040933001940041	Capps City Rd	E.FORK OF STATELINE CREE	Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300038	040932213934601	Linwood Ave	BOGGY BAYOU	Concrete Precast Slab Units	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300044	040932200935081	Keithvil-Sprrdg Rd	KTHVL-SPRGRDG,BUCHANAN B	Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300046	040932200935261	Keithvil-Sprrdg Rd	KHVL SPRDG RD,TRB.BUCHN.	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300047	040932200935401	Keithvil-Sprrdg Rd	KHVL SPGRD6 RD,TRB BUCH	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300049	040932188935321	Sparks-Davis Rd	SPKS-DAVS RD.BUCHANAN B.	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300052	040932210935171	Keith Rd	KEITH RD,TRIB TO BUCHAN	Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300053	040932200935171	Keith Rd	KEITH RD,TRBY BUCHANAN B	Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300058	040932173935151	Keithvil-Keatchie	CYPRESS B.	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300064	040932130935731	Keatchie-Marshall	BUSHNECK BAYOU TRIB.	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300065	040932131935751	Keatchie-Marshall	BUSHNECK BAYOU TRIB.	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Caddo	300066	040932132935791	Keatchie-Marshall	KEACHI MARSHLL,BUSHNECK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300067	040932133935821	Keatchie-Marshall	KECHI MRSHS,TRBY BSHNK B	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300069	040932135940021	Keatchie-Marshall	KECHI MARSHL,LITTLE CREE	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300070	040932135940101	KEATCHIE-MARSHALL	TRIB.MILL CR.KECHI-MARSH	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300071	040932121940161	Johns Gin Rd	JOHNS RD.TRBRY TO MILL C	Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300072	040932128940161	JOHNS RD	JOHNS GIN RD TRBY MILL C	Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300073	040932150940161	Johns Gin Rd	JOHNS GIN RD,TRBY MILL C	Steel/Metal Pipe Culvert	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300074	040932159940091	Johns Gin Rd	JOHNS GIN,TR MILL CREEK	Steel/Metal Pipe Culvert	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300075	040932187940211	Springridge-Texas	SPRNG TX LINE RD,MILL CR	Concrete Precast Slab Units	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300076	040932187940121	Springridge-Texas	SPRGRD6 TEX LINE,MILL CR	Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300077	040932187935711	Springridge-Texas	SPRDG TEX LINE,JOHNSON B	Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300092	040932247935351	BUNCOMBE RD	TRIB TO GILMER BAYOU	Concrete Precast Slab Units	1983	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300105	040932253935931	LOCUST HILL RD	TRIB TO BOGGY BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300106	040932252940141	ELYSIAN FIELD RD	TRIB TO CROSS BAYOU	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300109	040932291935451	Jefferson Paige Rd	TRIB. TO PAGE BAYOU	Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300111	040932302935511	SOUTH LAKESHORE DR	CROSS BAYOU	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300112	040932302935421	SOUTH LAKESHORE DR	PAGE BAYOU	Concrete Slab	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300113	040932302935331	SOUTH LAKESHORE DR	TRIB. TO CROSS LAKE	Concrete Slab	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300118	040932558940121	ATLANTA-VIVIAN RD	MYRTIS MILL CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300122	040933000935311	Ida Missionary Rd	NANCE BRANCH	Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300124	040932582935731	Tyson Rd	GRAY BRANCH,TYSON RD.	Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300137	040932583935131	Gilliam Scotts Slu	TRIBUTARY TO KELLY BAYOU	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300145	040932559935881	Mira-Myrtis Rd	BLACK BAYOU LAKE	Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300159	040932529935191	Hosston River Rd	HOSSTON R. RD, KELLY B.	Timber Trestle w/ I-Beam Stringers (w/ Timber Deck)	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Caddo	300178	040932269934411	BERKSHIRE PLACE	PIERREMONT DITCH	Concrete Precast Reinforced Channel Units (Bolted)	1982	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300193	040932328934841	JONES MABRY ROAD	COOPER ROAD DITCH	Concrete Precast Slab Units	1984	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300198	040932272934841	MAYFIELD ROAD	HOLLYWOOD DITCH	Concrete Box Culvert(s) (over 20ft total opening)	1973	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300203	040932330934811	MONTANA ST	COOPER ROAD DITCH	Concrete Precast Slab Units	1982	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300204	040932248934642	MT ZION	MT ZION RD, BRUSH BAYOU	Concrete Slab	1979	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300209	040932350934961	Pine Hill Rd	PINE HILL RD,MCCAIN CREE	Steel/Metal Arch Culvert	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300211	040932271934841	Powell at Broadway	HOLLYWOOD DITCH	Concrete Box Culvert(s) (over 20ft total opening)	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300216	040932260934671	VALLEY VIEW DR	AIRPORT DITCH	Concrete Slab	1972	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300222	040932229934751	WILLIAMSON WAY	SUMMER GROVE DITCH	Concrete Slab	1972	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300233	040932343935081	Roy Rd	LOGAN BAYOU	Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300237	040932518940121	Vivian Airport Rd	VIV-APT RD,TRBY JAMES B.	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300245	040932465935791	Clyde Place-Vivian	CLYDE PL VIV RD,BLACK B.	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300261	040932448935181	Self Rd	SELF RD, DOOLEY CANAL	Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300265	040932322935431	North Lakeshore Dr	TRIBUTARY TO CROSS LAKE	Concrete Slab	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300271	040932384940151	Mooringsport-Latex	GARDNER BAYOU	Concrete Precast Slab Units	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300278	040932353935751	Blanchard Latex Rd	E.FORK OF SHETTLEWORTH B	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300279	040932353935721	Blanchard Latex Rd	E.FORK OF SHETLWRTH BA.	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300286	040932314935851	Barnette Road	TRIBUTARY TO WALNUT B.	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300287	040932458935301	Gamm Rd Ext	GAMM RD EXT, SWIFT BAYOU	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300288	040932462935301	Gamm Rd	GAMM RD, SWIFT BAYOU	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300289	040932254934581	LINWOOD AVE	LINWOOD AVE,TRBY TO BRUS	Concrete Box Culvert(s) (over 20ft total opening)	1983	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300296	040932263934781	Jewella NB	AIRPORT DITCH	Concrete Slab	1972	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300297	040932273934411	PIERREMONT AVE	BAYOU PIERRE	Concrete Prestressed Girders (AASHTO Type)	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300299	040932242934681	KINGSTON DR	BROOKWOOD DITCH	Concrete Box Culvert(s) (over 20ft total opening)	1980	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Caddo	300313	040932300934292	CLYDE FANT PKWY	STONER AVE	Concrete Prestressed Girders (AASHTO Type)	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300314	040932297934241	Fant Parkway NB	BYCYCLE TRAIL	Concrete Slab	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300315	040932297934242	Fant Parkway SB	BYCYCLE TRAIL	Concrete Slab	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300316	040932296934231	Fant Parkway NB	OLD RED R.CHANL	Concrete Slab	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300317	040932296934232	Fant Parkway SB	OLD RED R.CHANL	Concrete Slab	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300318	040932263934782	Jewella	AIRPORT DITCH	Concrete Slab	1972	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300328	040932292935051	SOUTH LAKESHORE DR	BICKHAM BAYOU	Concrete Precast Slab Units	1981	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300340	040932407940151	Hereford Rd	HEREFD RD,72,TATE BAYOU	Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300346	040932260934541	W. 79th ST	81ST STREET DITCH	Concrete Box Culvert(s) (over 20ft total opening)	1980	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	300348	040932247934761	HAWTHORNE DRIVE	BROOKWOOD DITCH	Steel/Metal Arch Culvert	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	301350	040932270934781	JEWELLA AVE	MOPAC RAILROAD	Steel Plate Girder	1982	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	400480	040900453002261	LA0002	JEEMS BAYOU	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	400800	040908090809561	LA0526	BRUSH BAYOU	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	400802	040908090809562	LA0526	BRUSH BAYOU	Concrete Prestressed Girders (AASHTO Type)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	400810	040908090811751	LA0526	KCSRR LA523	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	400812	040908090811752	LA0526	LA 523 & KCS RR	Concrete Prestressed Girders (AASHTO Type)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	400900	040904270107781	LA3132	KCS RR	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	400910	040904270107782	LA3132	KCS RR	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	400920	040904270108922	LA3132	BAYOU PIERRE	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	400930	040904270108921	LA3132	BAYOU PIERRE	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	400940	040908090814121	LA0526	SAND BEACH BAYOU	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	400950	040908090814122	LA0526	SAND BEACH BAYOU	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	400960	040908090813022	LA0526	BAYOU PIERRE	Concrete Voided Slab - Continuous	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	400970	040908090813021	LA0526	BAYOU PIERRE	Concrete Voided Slab - Continuous	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Caddo	401470	040904270100851	LA3132	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	401480	040904270102731	LA3132	T. & P. RR	Concrete Prestressed Girders (AASHTO Type)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	401490	040904270102732	LA3132	T. & P. RR	Concrete Prestressed Girders (AASHTO Type)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	401500	040904270102961	LA3132	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	401510	040904270105142	LA3132	US171,SPRR	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	401520	040904270105141	LA3132	US171,SPRR	Concrete Prestressed Girders (AASHTO Type)	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	401530	040904270105195	LA3132	SPRR	Concrete Prestressed Girders (AASHTO Type)	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	401540	040904270105761	KINGSTON RD	LA 3132	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	401550	040904270106331	LA3132	BRUSH BAYOU	Concrete Prestressed Girders (AASHTO Type)	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	401560	040904270106332	LA3132	BRUSH BAYOU	Concrete Prestressed Girders (AASHTO Type)	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	401600	040908090802011	LA0526	WEST FORK GILMER BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	401610	040908090802621	LA0526	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	401620	040908090803601	LA0526	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	401630	040908090804001	LA0526	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	401702	040908090815591	LA0526	DRAINAGE CANAL	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	401704	040908090815592	LA0526	DRAINAGE CANAL	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	401800	040908090801391	LA0526	MISSOURI PACIFIC RAILROA	Concrete Prestressed Girders (AASHTO Type)	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	401950	040908091300001	LOC ROAD	I-220	Concrete Prestressed Girders (AASHTO Type)	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caddo	401960	040908091300002	LOC ROAD	I-220	Concrete Prestressed Girders (AASHTO Type)	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	031432	071000030405051	US0090	DRAIN	Concrete Pipe Culvert(s) (over 20ft total opening)	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	031712	071000240100192	US0171	SOU PACIFIC RR	Concrete Prestressed Girders (AASHTO Type)	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	031755	071000310403151	LA0027	CHOUPIQUE BAYOU	Concrete Prestressed Girders (AASHTO Type)	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	031762	071000310504001	LA0027	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	031790	071000310603751	LA0027	HOUSTON RIVER	Concrete Deck & Bents w/ Steel I-Beam (Rolled)	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Calcasieu	032062	071001933102901	LA0397	BAYOU	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	032102	071001950308051	LA0385	BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	032202	071001970200781	LA0383	DRAIN	Concrete Precast Slab Units	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	032223	071002090101471	LA0101	GULLY	Steel/Metal Pipe Culvert	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	032231	071002090103001	LA0101	INDIAN BAYOU CANAL	Concrete Pipe Culvert(s) (over 20ft total opening)	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	032261	071003830104611	LA3059	BURT BAYOU	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	032263	071003830106701	LA3059	LEBLEU DITCH	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	033351	071004509134261	GOODMAN RD	I-10	Concrete Deck & Bents w/ Steel I-Beam (Rolled)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	033354	071008101200301	LA0378	BAYOU	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	033398	071008101900081	LA0108	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	033402	071008101904251	LA0108	BAYOU D'INDE	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	070004	071030125931391	LAKE ST	LITTLE BAYOU	Concrete Slab	1982	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	070014	071030187933011	EDGERLY RD	HOUSTON RIVER	Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	070017	071030142931221	ENTERPRISE BLVD	ENT BLVD & SPRR OVERPASS	Concrete Prestressed Girders (AASHTO Type)	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	070027	071030108931131	5TH AVE	FIFTH AVENUE DRAIN	Concrete Precast Slab Units	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	070042	071030151932211	WEST PARISH RD	CANAL	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	500009	071030122930581	MANCHESTER RD	FARMERS LAND & CAN CO CA	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	500130	071030137932071	MAPLEWOOD DR	GUM SLOUGH	Steel/Metal Pipe Culvert	1982	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	500145	071030114932171	RAVIA RD	HENDERSON BAYOU	Concrete Precast Slab Units	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	500163	071030172931871	ANTHONY FERRY RD	COON GULLY	Concrete Precast Slab Units	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	500199	071030139932321	BRYAN ST	GUM SLOUGH	Concrete Precast Slab Units	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	500268	071030155931511	WILLIAMS ST	BAYOU VERDING	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Calcasieu	700170	071001950302271	LA0385	BLACK BAYOU	Concrete Prestressed Girders (AASHTO Type)	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046652	581100410500171	LA0126	DRAIN	Concrete Precast Slab Units	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Caldwell	046662	581100410503211	LA0126	DRAIN	Concrete Precast Slab Units	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046722	581100410510011	LA0126	CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046732	581100410510381	LA0126	HURRICANE CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046772	581100680409081	LA0004	BILLS CREEK RELIEF	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046782	581100680409161	LA0004	BILL'S CREEK	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046786	581100680411151	LA0004	LOST CREEK RELIEF	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046792	581100680411181	LA0004	LOST CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046796	581100680414811	LA0004	CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046802	581100680414911	LA0004	CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046812	581100910901081	LA0126	CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046818	581100910901211	LA0126	CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046832	581100910904131	LA0126	MESSER CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046842	581100910907181	LA0126	CASTOR CREEK	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046872	581100910908431	LA0126	RICHLAND CREEK	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046880	581100910912151	LA0126	CREEK	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046890	581100910913511	LA0126	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046900	581101270401531	LA0127	CASTOR CR RELIEF	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046912	581101270401681	LA0127	CASTOR RELIEF	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046922	581101270401781	LA0127	CASTOR RELIEF	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	046972	581101310400981	LA0844	HURRICANE CREEK	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047030	581103450300761	LA0506	CASTOR CREEK RELF	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047060	581103450301101	LA0506	BANISTER CREEK	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047082	581103450301291	LA0506	CASTOR CREEK	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047092	581103450304421	LA0506	CREEK	Concrete Precast Slab Units	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Caldwell	047102	581103450305941	LA0506	KINNERSON CREEK	Concrete Precast Slab Units	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047112	581103450306371	LA0506	CREEK	Concrete Precast Slab Units	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047125	581103450307401	LA0506	CREEK	Treated Timber Trestles	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047252	581108110206111	LA0850	HURRICANE CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047282	581108110300831	LA0547	CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047288	581108110302121	LA0547	BRUSHY CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047294	581108110302251	LA0547	CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047301	581108110402101	LA0846	DITCH	Concrete Pipe Culvert(s) (over 20ft total opening)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047307	581108110403601	LA0846	CREEK	Concrete Pipe Culvert(s) (over 20ft total opening)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047312	581108110404331	LA0846	CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047318	581108110405711	LA0846	CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047324	581108110406201	LA0846	CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047332	581108110602951	LA0849	CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047342	581108110700311	LA0849	CREEK	Concrete Pipe Culvert(s) (over 20ft total opening)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047348	581108110700751	LA0849	BRIDGE CREEK	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047353	581108110902251	LA0843	CREEK	Concrete Pipe Culvert(s) (over 20ft total opening)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047355	581108110903001	LA0843	CREEK	Concrete Pipe Culvert(s) (over 20ft total opening)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047372	581108111002401	LA0851	BOGGY BAYOU	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047382	581108111101461	LA0846	LOST CREEK RELIEF	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047392	581108111101811	LA0846	LOST CREEK	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047402	581108111102351	LA0846	CASTOR CREEK	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047412	581108111103291	LA0846	CREEK	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	047422	581108111105031	LA0846	CREEK	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Caldwell	700035	581132035921391	Childress Rd	CREEK	Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Cameron	033672	071201930204581	LA0027	CANAL	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Cameron	033681	071201930208531	LA0027	ICWW GIBBSTOWN	Steel Plate Girder	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Cameron	033811	071208120404541	LA0384	COASTAL HUNTING CLUB RD.	Concrete Precast Slab Units	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Cameron	500219	071229564923901	S.TALENS LNDNG RD.	LULU CANAL	Aluminum Pipe Culvert	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Cameron	500220	071229468930011	S PUMPKIN RDGE RD	CATTLE CROSSING	Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Cameron	500221	071229480925981	N PUMPKIN RDGE RD	CATTLE CROSSING	Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	047535	581300390408801	LA0008	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	047542	581300410100221	LA0124	LITTLE RIVER	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	047558	581300410200701	LA0124	SLOUGH	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	047712	581301520300181	LA0008	RHINEHART CREEK	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	047734	581301520301511	LA0008	GREENS CREEK	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	047742	581301520303611	LA0008	FLATS CREEK	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	047812	581301790102241	LA0913	NORRIS SPRINGS	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	047832	581303530201801	LA0126	ROCKY CREEK	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	047842	581303530206631	LA0126	FORD'S CREEK	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	047852	581303530206851	LA0126	BEN'S CREEK	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	047862	581303530207651	LA0126	HAWTHORNE CREEK	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	047920	581303530302131	LA0126	CREEK	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	047932	581303530302451	LA0126	CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	047942	581303530302801	LA0126	SANDY LAKE BAYOU	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	047992	581308131401711	LA0923	ELM SLOUGH	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	048002	581308131500361	LA0923	WALLACE RIDGE	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	048005	581308131500701	LA0923	BAYOU	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	048012	581308131501031	LA0923	BAYOU	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Catahoula	048022	581308131502211	LA0923	CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	581015	581331540914881	Duty Ferry Road	CUT-OFF BAYOU	Treated Timber Trestles	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	700008	581331163915841	Larto Lake Cutoff	DIVERSION CANAL B	Welded I-Beam w/ Steel Bents and Floor	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	700044	581331520915791	Local Rd	HAGGERTY CREEK	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	700050	581331487915811	Firetower Rd	Ford Creek	Concrete Precast Slab Units	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Catahoula	700074	581331528914391	Deer Creek Rd	DEER CREEK	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	015941	041400270501061	US0079	CROWS CREEK	Concrete Slab	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	015951	041400270501611	US0079	DRAINAGE CREEK	Concrete Slab	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	015981	041400270601031	US0079	BEAVER BRANCH	Concrete Slab	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	015991	041400270601161	US0079	BAYOU D'ARBONNE	Concrete Slab	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016021	041400430603601	LA0009	FRAZIER CREEK	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016031	041400430605391	LA0009	LEATHERMAN CREEK	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016061	041400700101351	LA0009	BAYOU DARBONNE	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016091	041400700103051	LA0002	BEAVER BRANCH&CYPRESS CR	Concrete Slab - Continuous	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016151	041400720100921	LA0009	BEAVER BRANCH	Concrete Slab	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016261	041400830804421	LA0002A	CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016282	041400830901391	LA0002A	LICK CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016292	041400830906351	LA0002A	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016321	041400830909701	LA0002A	CREEK	Steel/Metal Pipe Culvert	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016341	041400830911641	LA0002A	ALFORD CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016351	041400830912981	LA0002A	LEADBETTER CREEK	Steel/Metal Pipe Culvert	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016371	041400833003731	LA0161	LITTLE CORNEY BAYOU RELF	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016381	041400833003821	LA0161	LITTLE CORNEY BAYOU	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016391	041400840500611	LA0808	CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Claiborne	016513	041400850811801	LA0146	BRANCH	Steel/Metal Pipe Culvert	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016531	041400850814621	LA0146	SUGAR CREEK RELIEF	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016541	041400853000191	LA3062	DRAIN	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016551	041400853003051	LA3062	BEAVER BRANCH	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016561	041400880602201	LA0154	LEATHERMAN CREEK	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016630	041401090100531	LA0518	WALKER CREEK RELIEF	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016640	041401090100561	LA0518	WALKER CREEK BRIDGE	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016661	041401090302601	LA0518	BAYOU DARBONNE	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016671	041401090304361	LA0518	GEE CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016691	041402890301111	LA0534	BRANCH	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016721	041402900100701	LA0534S	CANEY CREEK	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016732	041402900103661	LA0534	DRAIN	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016742	041402900103841	LA0534	BRANCH	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016760	041402900104701	LA0534	CREEK	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016772	041402900105111	LA0534	BLACK BAYOU	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016782	041402900105201	LA0534	DRAIN	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016792	041402900106591	LA0534	BRANCH	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016802	041402900107801	LA0534	CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016831	041402910202151	LA0521	DRAIN	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016842	041402910204521	LA0521	LITTLE INDIAN CREEK	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016861	041402920200001	LA0518	BLACK LAKE BAYOU	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016871	041402920200071	LA0518	DRAIN	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	016921	041403350200921	LA0540	BEAVER BRANCH	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	017001	041408140206581	LA0533	GEE CREEK	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Claiborne	017011	041408140206711	LA0533	GEE CREEK RELIEF	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	017021	041408140402411	LA0615	INDIAN CREEK	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	301210	041432411931021	Sanders Rd	TRIBUTARY TO CROWS CREEK	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	301212	041432368931041	Old Arcadia Rd	TRIB TO CROWS CREEK	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	301293	041432506930201	Old Colquitt Rd	OLD COLQUITT,BEVER BRANC	Treated Timber Trestles	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	301304	041432579925191	Bailey Town Rd	BAILEY TN RD,TR CORNEY B	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	301305	041432581925231	Bailey Town Rd	BAILEY TN RD,TR. CORNEY	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	301306	041432582925241	Bailey Town Rd	BAILEY TN RD,TR CORNY B.	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	301309	041432583925231	Bailey Town Rd	BAILEY TN RD,LTL CRNY B	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	301310	041432583925241	Bailey Town Rd	BAILEY TN RD,TR CORNEY B	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Claiborne	301311	041432583925251	Bailey Town Rd	BAILEY TN RD,TR CORNEY B	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Concordia	048052	581500220711891	US0084	CROSS BAYOU	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Concordia	048082	581500260303441	US0065	CARROLL BAYOU	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Concordia	048122	581501770408691	LA0015	CREEK	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Concordia	048155	581501780112101	LA0129	CHANNEL BRIDGE	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Concordia	048172	581501780209561	LA0129	CROSS BAYOU	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Concordia	048212	581503550103391	LA0129	BOGGY BAYOU	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Concordia	048232	581508150401351	LA0129	SIX MILE BAYOU	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Concordia	048242	581508150901501	LA0900	CARROLL LAKE	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Concordia	580051	581531214914431	Wildcow Rd	WILD COW BAYOU	Concrete Prestressed Girders (AASHTO Type)	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Concordia	580570	581500750108001	LA0568	LAKE ST JOHN DRAIN CA	Treated Timber Trestles	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Concordia	580600	581508151704231	LA0565	WHITES BAYOU	Concrete Prestressed Girders (AASHTO Type)	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Concordia	580610	581508151706091	LA0565	BAYOU COCODRIE	Concrete Prestressed Girders (AASHTO Type)	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Concordia	580620	581503550200171	LA0566	CANEY BAYOU	Concrete Precast Slab Units	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Concordia	581023	581531208914381	Wildcow Rd	WILD COW BAYOU CUT-OFF	Concrete Prestressed Girders (AASHTO Type)	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Concordia	700144	581531349913611	Poole Road (North)	COCODRIE BAYOU	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017182	041600000017182	US0171	BEAR CREEK	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017221	041600000017221	US0171	WALLACE CREEK	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017242	041600000017242	US0171	COOK CREEK	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017262	041600000017262	US0171	RAMBIN BAYOU	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017292	041600350308251	LA0175	BRUSHY BAYOU	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017302	041600350310121	LA0175	TENMILE BAYOU	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017431	041600350502801	LA0175	RAMBIN BAYOU	Concrete Prestressed Girders (AASHTO Type)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017671	041601050200851	LA0509	CLEAR LAKE	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017681	041601050205361	LA0509	BAYOU PIERRE	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017722	041602970101141	LA0764	MIM SPRINGS	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017732	041602970103061	LA0764	DRAIN	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017751	041602980102211	LA3015	BUSHNECK BAYOU	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017763	041602980201891	LA3015	DRAIN	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017772	041602980201941	LA3015	BAYOU CASTOR RELIEF	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017783	041602980202111	LA3015	BAYOU CASTOR	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017791	041602980202821	LA3015	CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017821	041602980207701	LA3015	BAYOU GRAND CANE	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017831	041602980207751	LA3015	BAYOU GRAND CANE RELIEF	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017841	041602980208361	LA3015	COOK CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017941	041603000404671	LA0513	SAN PATRICIO BAYOU	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017951	041603000404771	LA0513	RELIEF	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017961	041603000404851	LA0513	CREEK	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017971	041603000405031	LA0513	RELIEF	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
De Soto	017981	041603000405991	LA0513	CREEK	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	017991	041603000406081	LA0513	CREEK	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	018011	041603000411031	LA0513	CREEK	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	018122	041608160501961	LA0765	GARRISON CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	018171	041608160801531	LA0510	CREEK	Steel/Metal Pipe Culvert	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	018181	041608160801651	LA0510	CREEK	Concrete Pipe Culvert(s) (over 20ft total opening)	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	018281	041608160902661	LA0789	KEATCHIE BAYOU	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	040105	041632024933461	Power Plant Rd	MUNDY BAYOU	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	040106	041631574935001	Roger Field Rd	CLEMENT CR	Treated Timber Trestles	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	040108	041632023935671	Funsten Rd	CASTOR BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	300626	041631516933421	Ogletree Rd	TRBY TO DOW BR.	Treated Timber Trestles	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	300664	041632012935451	Willie F Frazier	CANADIAN BAYOU	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	300668	041632030934931	Mounce Rd	BAYOU GRAND CANE	Treated Timber Trestles	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	300669	041600000300669	Mounce Rd	TRIB TO BAYOU GRAND CANE	Treated Timber Trestles	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	300677	041632042935531	Woodsprings Rd	CASTOR BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	300685	041632010934761	Nash Rd	CASTOR BAYOU NASH RD. 14	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	300686	041631560934781	Nash Rd	CASTOR BAYOU	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	300688	041632025940181	State Line Rd	GARRISON CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	300689	041632004940141	Adams Rd	TRIBUTARY TO TOLEDO BEND	Treated Timber Trestles	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	300690	041632004940131	Adams Rd	TRIBUTARY TO TOLEDO BEND	Treated Timber Trestles	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	300692	041632109940051	Holmes Rd	LITTLE CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	300714	041632130933981	Friendship Rd	CALDWELL B.	Concrete Slab	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	400550	041600490101421	LA0005	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	403160	041600000403160	US0084	MUNDY BAYOU	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	403330	041604550715951	LOC RD	I-49	Concrete Prestressed Girders (AASHTO Type)	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
De Soto	403440	041601050107821	LA0509	LA 509 OVER I-49	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
East Baton Rouge	051762	611700079009774	US0061	MONTE SANO BAYOU	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	051764	611700079009784	US0061	MONTE SANO BAYOU	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	051765	611700079009791	US0061	MONTE SANO BAYOU	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	051766	611700079009803	US0061	MONTE SANO BAYOU	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	051767	611700079009813	US0061	MONTE SANO BAYOU	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	051974	611700190102041	US0061X	MONTE SANO BAYOU	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	052212	611702500102901	LA0019	BAYOU	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	052312	611702530300731	LA0064	COMITE RIVER	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	052372	611702540203402	LA0037	COMITE RIVER	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	052400	611702540211781	LA0037	HUBS BAYOU	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	052428	611702550100901	LA0408	KCS & ICG RAILROAD	Concrete Prestressed Girders (AASHTO Type)	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	052581	611702583200771	LA3064	WARD CREEK	Concrete Slab	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	053231	611708170406691	LA0409	SANDY CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	053233	611708170406901	LA0409	DRAIN	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	053240	611708170407011	LA0409	SANDY CREEK RELIEF	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	053391	611708172300001	LA0427	BAYOU MANCHAC	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	053892	611702530204751	LA0064	CYPRESS BAYOU	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	053894	611702530207051	LA0064	WHITE'S BAYOU	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	053924	611702550101601	LA0408	BAYOU	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	053925	611702550101901	LA0408	BAYOU	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610001	611702550202082	LA0408	CYPRESS BAYOU	Concrete Prestressed Girders (AASHTO Type)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610002	611702550203102	LA0408	COMITE RIVER	Concrete Prestressed Girders (AASHTO Type)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610003	611702550203932	LA0408	BLACKWATER BAYOU	Concrete Prestressed Girders (AASHTO Type)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610022	611730260910271	Blvd De Province	DRAINAGE CANAL	Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
East Baton Rouge	610027	611708174003831	LA3246	CLAY CUT BAYOU	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610031	611730295910251	Catalina Ave	ENGRS. DEPOT CANAL	Lightweight Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610062	611702583103451	LA0042	BAYOU FOUNTAIN	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610089	611702530203501	LA0064	STREAM	Concrete Box Culvert(s) (over 20ft total opening)	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610095	611730331910821	Troy St	DRAIN BAYOU	Treated Timber Trestle (w/ Concrete Deck)	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610101	611730425905921	Robinson Rd	FLANAGAN BAYOU	Treated Timber Trestles	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610102	611730425905201	Lee Price Rd	WHITTEN CREEK	Treated Timber Trestle (w/ Concrete Deck)	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610103	611730388910491	Buck Horn Dr	DRAINAGE BAYOU	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610105	611730352910311	Country Estate Ave	DRAIN BAYOU	Treated Timber Trestle (w/ Concrete Deck)	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610106	611730353910151	Pinewood Dr	BEAVER BAYOU	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610107	611730318911071	Fraternity St	MONTE SANO BAYOU	Treated Timber Trestle (w/ Concrete Deck)	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610112	611730306910921	Monte Sano Ave	DRAIN TO MONTE SANO BAYO	Treated Timber Trestles	1980	Local Park, Forest, or Reservation Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610114	611730324910281	Morgan Meadow Ave	DRAINAGE BAYOU	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610119	611730253910732	Corporate Blvd	WARDS CREEK	Concrete Slab	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610120	611730206910721	Old Hermitage Pkwy	DRAIN CANAL	Concrete Precast Slab Units	1984	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610122	611730211910731	Old Hermitage Pkwy	DRAIN CANAL	Concrete Precast Slab Units	1979	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610123	611730253910731	Corporate Blvd	WARDS CREEK	Concrete Slab	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610124	611730273910231	Locksley Dr	LAT. OF LIVELY BAYOU	Concrete Precast Slab Units	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610125	611730222910741	Meadow Bend Dr	DRAIN CANAL	Concrete Precast Slab Units	1984	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610128	611730241910331	Auto Plex Dr	CLAYCUT BAYOU	Treated Timber Trestle (w/ Concrete Deck)	1978	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610129	611730250910251	Lk Sherwood Ave E	DRAIN CANAL	Concrete Precast Slab Units	1972	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610130	611730233910941	W Lee Dr	BAYOU FOUNTAIN	Concrete Slab	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610131	611730251910321	Southfork Ave	DRAIN BAYOU	Concrete Precast Slab Units	1983	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610132	611730273910021	Strain Rd	DRAINAGE CANAL	Treated Timber Trestle (w/ Concrete Deck)	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610133	611730210910721	Elvin Dr	DRAIN BAYOU	Concrete Precast Slab Units	1984	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610134	611730271910001	Centurion Ave	DRAIN BAYOU	Concrete Precast Slab Units	1977	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
East Baton Rouge	610163	611702583305502	LA1248	WARD CREEK	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610164	611702583305501	LA1248	WARD CRK/BLUEBONNET BLVD	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610165	611702583303011	LA1248	SWAMP/BLUEBONNET	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610166	611702583303012	LA1248	SWAMP/BLUEBONNET	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610167	611702583304521	LA1248	DAWSON CREEK/BLUEBONNET	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	610168	611702583304522	LA1248	DAWSON CREEK/BLUEBONNET	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	611860	611704501010461	PECUE LN	I-10	Concrete Prestressed Girders (AASHTO Type)	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	612360	611702570403361	LA0042	BAYOU FOUNTAIN	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	612370	611702570404671	LA0042	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	613210	611702570401461	LA0042	ELBOW BAYOU	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800338	611704509206041	CITYST	I-110;MONTE SANO BAYOU	Concrete Box Girder	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800422	611730234910071	Tiger Bend Rd	CLAY CUT BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800431	611730236905931	E Achord Rd	DRAINAGE BAYOU	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800465	611730411910041	Jackson Rd	LITTLE SANDY CREEK	Concrete Precast Slab Units	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800467	611730411910251	Jackson Rd	BEAVER CREEK	Concrete Precast Slab Units	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800495	611730407905901	Chaney Rd	WIND BAYOU	Concrete Precast Slab Units	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800506	611730424910601	Lemon B Rd	DRAINAGE BAYOU	Treated Timber Trestles	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800511	611730385911351	Barnett Cut Off Rd	BAYOU BATON ROUGE	Treated Timber Trestle (w/ Concrete Deck)	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800530	611730302910971	Alexander Ave	MONTE SANO BAYOU	Concrete Slab	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800534	611730234910701	Baird Dr	WALDEN LAKE	Concrete Precast Slab Units	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800539	611730302910991	Breckenridge Ave	MONTE SANO BAYOU	Concrete Slab	1985	Local Park, Forest, or Reservation Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800562	611730240910771	LOCAL ROAD	DAWSON CREEK	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800566	611730235910251	LOCAL ROAD	CLAY CUT BAYOU	Treated Timber Trestle (w/ Concrete Deck)	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800567	611730259911121	LOCAL ROAD	CORPORATION CANAL	Concrete Slab	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800574	611730322910951	LOCAL ROAD	MONTE SANO BAYOU	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
East Baton Rouge	800599	611730282910551	LOCAL ROAD	DRAINAGE BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800603	611730352910901	LOCAL ROAD	BRUSHY BAYOU	Lightweight Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800604	611730353911041	LOCAL ROAD	CYPRESS BAYOU	Concrete Prestressed Girders (AASHTO Type)	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800654	611730236910721	LOCAL ROAD	DAWSON CREEK	Concrete Prestressed Girders (AASHTO Type)	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800655	611730236910722	LOCAL ROAD	DAWSON CREEK	Concrete Prestressed Girders (AASHTO Type)	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800658	611730397911141	LOCAL ROAD	W. BRANCH CYPRESS BAYOU	Concrete Precast Slab Units	1976	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	800659	611730395910911	LOCAL ROAD	ROADSIDE DITCH	Concrete Precast Slab Units	1978	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Baton Rouge	804750	611700190205371	US0061	BATON ROUGE BAYOU	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	020092	051800200800131	US0065	WILD CAT BAYOU	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	020122	051800200812431	US0065	OTTER BAYOU	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	020222	051801610903621	LA0134	TENSAS BAYOU	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	020228	051801640400001	LA0577	DRAINAGE CANAL	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	020262	051803320500371	LA0585	DRAINAGE CANAL	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	020272	051803330300001	LA0582	BAYOU MACON	Concrete Prestressed Girders w/ Precast Monolithic Deck	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	020282	051803330301251	LA0582	BAXTER BAYOU	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	020292	051803330304911	LA0582	CANEY BAYOU	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	020302	051803330306051	LA0582	MID-SLOUGH BAYOU	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	020312	051803330306341	LA0582	TENSAS BAYOU	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	020322	051803370400001	LA0877	BAYOU MACON	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	020392	051808180301791	LA0877	JOE'S BAYOU	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	020402	051808180306261	LA0877	CARRAWAY LAKE	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	020412	051808180601761	LA0882	JOE'S BAYOU	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	020422	051808180603921	LA0882	JOE'S BAYOU	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	020432	051808180801331	LA0881	TENSAS BAYOU	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
East Carroll	020442	051808180901221	LA0579	JOE'S BAYOU	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	050028	051832513910921	LONGWOOD RD	DRAIN	Treated Timber Trestles	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	400048	051832448912031	LANESFERRY RD	LOGGY BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	400079	051832401911321	BULLRUN RD	BRIDGE CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Carroll	500598	051808181300671	LA3181	DRAINAGE CANAL	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	053521	611900600309751	LA0067	WHITE BRANCH	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	053531	611900600311701	LA0067	CANY BRANCH	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	053571	611900600408851	LA0067	WW WOODLAND CREEK	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	053581	611900600410741	LA0067	WW DUNN CREEK	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	053741	611900610604211	LA0010	SANDY CK.	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	053751	611900610607531	LA0010	COLLINS CK.	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	053898	611902540400251	LA0037	NO NAME STREAM	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	053991	611908190202111	LA0422	LITTLE COMITE CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	054001	611908190203811	LA0422	COMITE CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	054053	611908190509941	LA0952	TRIBUTARY OF REDWOOD CK.	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	054062	611908190510941	LA0068	REDWOOD CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	054140	611908191500901	LA0957	NO NAME CREEK	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	054150	611908191502131	LA0957	OLIVE BRANCH	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	800721	611930459905251	LOCAL ROAD	BLUFF CREEK	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	800738	611930503905391	LOCAL ROAD	BLUFF CREEK	Treated Timber Trestles	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	800743	611930535905411	LOCAL ROAD	COLLINS CREEK	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	800761	611930488910971	LINE ROAD	BLACK CREEK	Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	800762	611930559905421	LOCAL ROAD	UNAMED CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	800767	611930524911071	LOCAL ROAD	DAWSON CREEK	Concrete Precast Slab Units	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	800773	611930557910391	LOCAL ROAD	COMITE CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	800777	611930556910501	LOCAL ROAD	KELLERS BAYOU	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
East Feliciana	800778	611930556910421	LOCAL ROAD	DRAINAGE CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	800780	611930591910831	LOCAL ROAD	HURRICANE CREEK	Treated Timber Trestles	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	800792	611930510910121	BANK ST	LEWIS CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	800799	611930560910821	LOCAL ROAD	HICKMAN BOTTOM	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	800805	611930433900831	LOCAL ROAD	UNNAMED CREEK	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	804760	611900190300101	US0061	FOSTER CREEK	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
East Feliciana	804770	611900190301721	US0061	SANDY CREEK	Concrete Prestressed Girders (AASHTO Type)	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Evangeline	008892	032030480921701	LA1173	LAKE CHICOT	Concrete Precast Slab Units	1980	State Park, Forest, or Reservation Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Evangeline	030084	032030415921691	McArthur Dr	BAYOU JOE MARCEL	Concrete Precast Slab Units	1977	Town or Township Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Evangeline	030307	032030474921661	LOC ROAD	CREEK	Treated Timber Trestles	1983	State Park, Forest, or Reservation Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Evangeline	034080	032002000200001	LA0104	BAYOU NEZPIQUE	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Evangeline	034100	032002000201131	LA0104	BAYOU	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Evangeline	034452	032008200808601	LA0095	BAYOU	Treated Timber Trestles	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Evangeline	034501	032008201200521	LA1163	BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Evangeline	034511	032008201201861	LA1163	BAYOU MARROW	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Evangeline	034522	032008201300411	LA0758	BAYOU	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Evangeline	034532	032008201301161	LA0758	BAYOU	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Evangeline	034552	032008202101451	LA1166	BAYOU	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Evangeline	034694	032008203401321	LA0095	BAYOU	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Evangeline	200400	032030395921861	Angus Rd.	JOE MARCEL BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Evangeline	200422	032030378923151	Choboy Lake Rd.	GRAND LOUIS BAYOU	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Evangeline	200423	032030425921221	4J Rd.	PETITE PASSE BAYOU	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Evangeline	200437	032030419921771	Natchitoches Rd.	COULEE	Steel/Metal Pipe Culvert	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Evangeline	200618	032030389922151	Brook Dr.	PINE POINT GULLY	Steel/Metal Pipe Culvert	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Evangeline	700302	032008204301441	LA3187	THIBS CUT	Treated Timber Trestles	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Evangeline	700312	032008204302381	LA3187	CREEK	Treated Timber Trestles	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Franklin	048292	582100260612912	LA0015	STOKES BAYOU	Concrete Slab	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048302	582100260615521	LA0015	TURKEY CREEK	Concrete Prestressed Girders (AASHTO Type)	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048422	582100360400701	LA0004	TURKEY CREEK	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048432	582100360400901	LA0004	RELIEF CANAL BRIDGE	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048500	582100510205881	LA0017	DEER CREEK	Concrete Slab	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048506	582101650103801	LA0562	CREEK	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048512	582101650105251	LA0562	BRUSHEY BAYOU	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048531	582101650401201	LA0135	PRICKET BAYOU	Concrete Precast Slab Units	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048562	582101680100841	LA0857	TURKEY CREEK CUTOFF	Concrete Precast Slab Units	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048588	582101680206201	LA0132	TURKEY CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048602	582101690100231	LA0130	ASH SLOUGH	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048662	582101700201201	LA0128	CREEK	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048699	582101860100351	LA0562	CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048702	582101860101541	LA0562	DEER CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048712	582101860102851	LA0562	DEER CREEK CUT-OFF	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048762	582103440107421	LA0577	DEER CREEK	Concrete Precast Slab Units	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048782	582103480200001	LA0132	BIG CREEK	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048832	582103490300191	LA0865	TURKEY CREEK	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048892	582108210603001	LA0555	SALTERS BAYOU	Steel/Metal Pipe Culvert	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048912	582108210900641	LA0875	CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048922	582108210908381	LA0875	CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048932	582108210908881	LA0875	CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	048982	582108211900901	LA0866	DRAINAGE CANAL	Concrete Precast Slab Units	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	049042	582108212300171	LA0572	DEER CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Franklin	580590	582100510203671	LA0017	CREEK	Steel/Metal Pipe Culvert	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	580625	582108212400721	LA3201	WINNSBORO DRAINAGE CANAL	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	581013	582132088914321	EARLE DR	PAVED DITCH	Concrete Precast Slab Units	1981	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	581014	582132088914331	BALDWIN DR	PAVED DITCH	Concrete Precast Slab Units	1981	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	700373	582132156914621	Big Creek Rd	BIG CREEK	Timber Trestle w/ I-Beam Stringers (w/ Timber Deck)	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	700950	582132209914211	Bobby Woods Rd	BIG CREEK	Timber Trestle w/ I-Beam Stringers (w/ Timber Deck)	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Franklin	700962	582132078914591	McCain Rd-N. Zion	WEST TURKEY CREEK	Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	036722	082200090305981	US0071	NANTACHIE CREEK	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	036952	082200230309801	US0167	MOSLEY MILL CREEK	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	036962	082200230314371	US0167	BEAR CREEK	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	036972	082208221601401	LA0008	SUGARHOUSE BAYOU	Concrete Prestressed Girders (AASHTO Type)	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	037021	082200400107491	LA0008	CHANDLER-CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	037122	082200400308471	LA0008	LITTLE RIVER RELIEF	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	037182	082200760207271	LA0123	FISH CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	037232	082201230200971	LA0471	DARTIGO CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	037302	082201290102011	LA0122	NANTACHIE CREEK	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	037322	082201290102121	LA0122	NANTACHIE CREEK RELIEF	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	037424	082201290204901	LA0122	CREEK	Treated Timber Trestles	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	037632	082208220101981	LA0524	JESSE BRANCH	Concrete Precast Slab Units	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	700622	082231364924281	Dartigo Rd	CAMP CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	700684	082231291923901	Murphy Rd	SAMS BAYOU	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	700697	082231452922631	Bear Creek Rd	BEAR CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	700704	082231456922481	Georgetown Ceme Rd	KEY BRANCH	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	700764	082231400922331	Bear Creek Rd	LITTLE CREEK	Concrete Slab	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	700769	082231371923621	Liberty Chapel Rd	BLACK CREEK	Concrete Slab	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Grant	700784	082231287921721	Walker Ferry Rd	CLINTON BRANCH TRIB.	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	700806	082231325922581	Dyson Creek Rd	DYSON CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Grant	700876	082231388922871	Belle Rd	MILL BRANCH	Concrete Prestressed Channel Units (Welded)	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	005731	032300550707862	LA0014	ARMENCO CANAL	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	005904	032304003100911	LA0086	DRAINAGE CANAL	Treated Timber Trestles	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	005910	032304020202531	LA0679	BAYOU DE PORTAGE	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	006190	032308231201361	LA0320	TELE BAYOU	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	006262	032308233101331	LA0680	DRAINAGE CANAL	Concrete Box Culvert(s) (over 20ft total opening)	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	030134	032329530914321	Back Rd	PATOUT CANAL	Lightweight Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	200699	032330028914151	Choupique Rd	CANAL	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	200706	032329596915451	Seymour Rd	DEBLANC COULEE	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	200711	032330008915231	Leon Landry Rd	ARMENCO BR. CANAL	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	200713	032330007915351	Broken Arrow Rd	COULEE	Lightweight Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	200714	032329562915391	Hayes Rd.	HAYS COULEE	Lightweight Concrete Precast Slab Units	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	200716	032330011915151	Landry Rd	ARMENCO BR CANAL	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	200721	032329543914901	Gall Rd.	COULEE	Lightweight Concrete Precast Slab Units	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	200724	032329575915421	Migues Rd	BAYOU PETITE ANSE	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	200727	032329589915321	Hazard Rd	COULEE	Concrete Box Culvert(s) (over 20ft total opening)	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	200729	032329544914681	John Lewis Rd	LITTLE VALLEY BAYOU	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	200732	032329563914811	Coulee Rd	JACKS COULEE	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	200734	032329564914871	Coulee Rd.	DUBOIN CANAL	Concrete Precast Slab Units	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	200900	032329561915451	Lee Station Rd	PETITE ANSE BAYOU	Concrete Slab	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	300420	032304240420407	US0090	DRAIN	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberia	300430	032304240420406	US0090	DELAHOUSSAYE CANAL	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Iberia	300440	032304240420403	US0090	DRAIN	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberville	054342	612400500609941	LA0001	LABUTTE BAYOU	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberville	054346	612400500614251	LA0001	B.PLAQUEMINE	Concrete Prestressed Girders (AASHTO Type)	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberville	054421	612402280500021	LA0076	BAYOU GROSSE TETE	Concrete Deck & Bents w/ Steel I-Beam w/ Removable Span	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberville	054462	612402293100041	LA0977	B.GROSSE TETE	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberville	054501	612402570101101	LA0075	LA75-BAYOU BREAUX	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberville	054661	612408240800021	LA0996	GRAND BAYOU	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberville	610021	612430251913061	LOCAL ROAD	BAYOU MARINGOUIN	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberville	800816	612430068910881	LOCAL ROAD	DRAINAGE CANAL	Lightweight Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberville	800825	612430282913141	LOCAL ROAD	MARINGOUIN BAYOU	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberville	800828	612430188911951	LOCAL ROAD	BAYOU PAUL	Lightweight Concrete Precast Slab Units	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Iberville	800831	612430071910771	LOCAL ROAD	SIGUR BAYOU LATERAL	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	020522	052503203100191	LA1255	CRIP RAILROAD	Concrete Prestressed Girders w/ Precast Monolithic Deck	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	020552	052500230608401	US0167	LITTLE DUGDEMONA CREEK	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	020562	052500230615021	LA0155	CYPRESS BAYOU RELIEF	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	020692	052500670500001	LA0004	DUGDEMONA RIVER	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	020792	052500670608671	LA0004	CANEY CREEK	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021072	052500680217771	LA0146	EDWARDS BRANCH	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021152	052500680310411	LA0004	CASTOR CREEK	Concrete Slab	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021182	052500900601001	LA0155	CHOCTAW CREEK	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021204	052500900601601	LA0155	DUGDEMONA RIVER	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021212	052501240301091	LA0034	WOLF CREEK	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021222	052501240303881	LA0034	CREEK	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021229	052501240305471	LA0034	DRY CREEK	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Jackson	021242	052501240305611	LA0034	CANEY CREEK	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021252	052501240305821	LA0034	CANEY CREEK RELIEF	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021342	052503160203461	LA0148	EDMISTON CREEK	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021372	052503160206931	LA0148	CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021560	052503193003141	LA0542	CREEK	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021592	052503200202031	LA0147	CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021602	052503200202091	LA0147	CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021612	052503200206281	LA0147	FLAT CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021632	052503210301051	LA0505	ANTWINE CREEK	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021642	052503210401631	LA0505	DRY CREEK	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021652	052503210403691	LA0505	BIG CREEK	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021662	052503210406331	LA0505	HALFWAY CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021742	052508250204531	LA0148	CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021752	052508250301711	LA8133	L DUGDEMONA RIVER	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021802	052508250906091	LA0811	WILLOW CREEK	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	021822	052508250906771	LA0811	CREEK	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	050026	052532138923261	LOCAL ROAD	DRAIN TO CANEY LAKE	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	400246	052532168924591	LOCAL ROAD	COULEE CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	400251	052532125923201	LOCAL ROAD	DRY CREEK	Steel/Metal Pipe Culvert	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	400267	052532150922951	LOCAL ROAD	CANEY LAKE	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	400280	052532148922011	MARIAH RD	COW CREEK	Steel/Metal Arch Culvert	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate that this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	400307	052532219922861	LOCAL ROAD	POOL BRANCH	Steel/Metal Pipe Culvert	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	400309	052532206922741	LOCAL ROAD	DRAIN TO CASTOR CREEK	Steel/Metal Pipe Culvert	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	400326	052532187922491	LOCAL ROAD	CASTOR CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Jackson	400331	052532200924421	LOCAL ROAD	DUGDEMONA RIVER	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	400336	052532208924191	LOCAL ROAD	DRAIN TO CYPRESS BAYOU	Concrete Slab	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	400361	052532237924131	LOCAL ROAD	CYPRESS BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	400371	052532224924041	LOCAL ROAD	SUGAR CREEK	Railroad Flat Car	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jackson	400401	052532143924281	LOCAL ROAD	DRAIN TO GARRETT CREEK	Treated Timber Trestles	1984	Town or Township Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000132	022600070208591	US0061	KENNER O'PASS RR	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000134	022600070208592	US0061	KENNER O'PASS	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000142	022600620101701	LA0023	VERRET CANAL	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000192	022602490101071	LA0045	16 TH STREET CANAL	Concrete Box Culvert(s) (over 20ft total opening)	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000203	022602490112531	LA0301	PRIEST CANAL	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000212	022604290207501	LA3134	LA45;LA303;ICWW	Concrete Deck w/ Composite Welded I-Beams	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate that this post-1945 concrete deck with composite welded I-beam bridge (considered a common type by the Advisory Council on Historic Preservation's Program Comment for Actions Affecting Post-1945 Concrete and Steel Bridges) exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000214	022604290209101	LA3134	B.DES FAMILLIES	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000216	022604290209102	LA3134	B.DES FAMILLIES	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000225	022602830901416	US0090B	ON RAMP LA-2	Concrete Box Girder	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000226	022602830901367	US0090B	OFF RAMP LA-1	Concrete Box Girder	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000227	022602830901018	US0090B	OFF RAMP ST-3	Concrete Box Girder	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000228	022602830900985	US0090B	ON RAMP ST-4	Concrete Box Girder	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000245	022602830901645	US0090B	RAMP LA-4	Concrete Box Girder	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000246	022602830901728	US0090B	RAMP LA-3	Concrete Box Girder	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000249	022602830902037	US0090B	U-TURN #4	Concrete Box Girder	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000253	022602830902106	US0090B	RAMP MA-2	Concrete Box Girder	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000261	022602830904017	US0090B	RAMP BA-1	Concrete Box Girder	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000262	022602830904046	US0090B	RAMP BA-2	Concrete Box Girder	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000263	022602830903648	US0090B	RAMP MC-3	Concrete Box Girder	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Jefferson	000264	022602830903615	US0090B	RAMP MC-4	Concrete Box Girder	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000266	022602830902468	US0090B	RAMP MA-3	Concrete Box Girder	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000273	022602830908431	US0090B	WHISKEY BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000638	022608260300641	LA3152	HILTON DR & RR	Concrete Prestressed Girders (AASHTO Type)	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000818	022608264402581	LA3154	ICG & KCS RR	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	000831	022608264500291	LA3135	LITTLE FARMS DRAIN CANAL	Steel/Metal Pipe Culvert	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	001757	022604100201601	LA0428	INDUSTRY CANAL	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020008	022629540901021	LAPALCO BLVD	MAIN CANAL	Concrete Prestressed Girders (AASHTO Type)	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020020	022629595900931	CAUSEWAY@NAPOLEON	WEST NAP.CANAL NUMBER 4	Concrete Box Culvert(s) (over 20ft total opening)	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020023	022630002901001	VETERAN'S X-OVER	CANAL #3	Concrete Box Culvert(s) (over 20ft total opening)	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020024	022630002901021	VETERAN'S X-OVER	CANAL #3	Concrete Box Culvert(s) (over 20ft total opening)	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020025	022630003901051	VETERAN"S X-OVER	CANAL #3	Concrete Box Culvert(s) (over 20ft total opening)	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020030	022630011901321	W Esplanade Ave S	CANAL NO. 2	Concrete Box Culvert(s) (over 20ft total opening)	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020037	022629531900811	LAPALCO BLVD	GRAND CROSS CANAL	Concrete Box Culvert(s) (over 20ft total opening)	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020039	022629536900821	CAROL SUE AVE	OUTFALL CANAL	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020043	022629530900481	PATRIOT ST X-OVER	PATRIOT STREET CANAL	Concrete Slab	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020045	022629539900931	LAPALCO BLVD	SEGNETTE BAYOU	Steel Plate Girder - Continuous	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020046	022630017901491	POWER BLVD	CANAL NO. 1	Concrete Precast Slab Units	1983	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020056	022629518900221	WALL BLVD	BAYOU FATMA	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020062	022629528900511	PATRIOT ST	SWIFT CANAL	Concrete Prestressed Girders (AASHTO Type)	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020063	022629519900121	HARVEY BLVD	TRAPP CANAL	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020064	022630013901481	W Esplanade Ave S	CANAL #17	Concrete Precast Slab Units	1984	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020067	022629540901111	LAPALCO BLVD	LABRANCH CANAL	Concrete Pipe Culvert(s) (over 20ft total opening)	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020068	022630009901481	32nd St	DUNCAN CANAL	Concrete Precast Slab Units	1984	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Jefferson	020069	022629534900881	LAPALCO BLVD	KEYHOLE CANAL	Concrete Box Culvert(s) (over 20ft total opening)	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020071	022630009901482	32nd St	DUNCAN CANAL	Concrete Precast Slab Units	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020089	022630002900921	VETERAN'S X-OVER	CANAL #3	Concrete Box Culvert(s) (over 20ft total opening)	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020090	022629595900951	Severn Ave	CANAL NO 4	Concrete Box Culvert(s) (over 20ft total opening)	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020091	022629589901011	W. Metairie Ave	CANAL NO 5	Concrete Box Culvert(s) (over 20ft total opening)	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020151	022630011901341	CITY STREET	CANAL NO.2	Concrete Box Culvert(s) (over 20ft total opening)	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020153	022629530900331	11TH ST	3 MILE CANAL	Concrete Prestressed Girders (AASHTO Type)	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020154	022630003901101	VETERAN'S / MALL	CANAL #3	Concrete Box Culvert(s) (over 20ft total opening)	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020155	022629589901031	W. Metairie Ave	CANAL NO 5	Concrete Box Culvert(s) (over 20ft total opening)	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020313	022629529900141	LAPALCO BLVD	OAKWOOD CANAL	Concrete Pipe Culvert(s) (over 20ft total opening)	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020314	022629528900211	LAPALCO BLVD	FORTADO CANAL	Steel/Metal Pipe Culvert	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020409	022600000020409	LA3134	DRAIN DITCH	Steel/Metal Pipe Culvert	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020413	022600000020413	LA0045	DRAIN DITCH	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020414	022600000020414	US0090B	DRAIN CANAL	Concrete Box Culvert(s) (over 20ft total opening)	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	020474	023600000020474	AIRPORT ACCESS RD	CANAL #5	Concrete Pipe Culvert(s) (over 20ft total opening)	1973	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	100023	022629538900411	Napolean Dr	GARDERE CANAL	Concrete Box Culvert(s) (over 20ft total opening)	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	100044	022629535900191	TERRY PKWY	INDUSTRY CANAL	Concrete Precast Slab Units	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	100045	022629535900192	TERRY PKWY	INDUSTRY CANAL	Concrete Precast Slab Units	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	100106	022630009900931	CAUSEWAY BLVD	CANAL 2	Concrete Box Culvert(s) (over 20ft total opening)	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	100112	022630008900851	Bonnabel BLVD	CANAL 2	Concrete Pipe Culvert(s) (over 20ft total opening)	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	100119	022630004901461	VETERAN'S MEMORIAL	DUNCAN CANAL	Concrete Box Culvert(s) (over 20ft total opening)	1977	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	100122	022630002900941	VETERAN U-TURN	CANAL NO 3	Concrete Box Culvert(s) (over 20ft total opening)	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	100124	022600000100124	CLEARVIEW PKWY	CANAL #3	Concrete Box Culvert(s) (over 20ft total opening)	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	100131	022629590901081	CLEARVIEW PKWY	CANAL NO. 5	Concrete Box Culvert(s) (over 20ft total opening)	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Jefferson	100139	022629524900381	Lapalco BLVD	MURPHY CANAL	Concrete Slab	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	100142	022629527900241	LAPALCO BLVD	WEYRAUCH CANAL	Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	100143	022629527900242	LAPALCO BLVD	WEYRAUCH CANAL	Concrete Precast Slab Units	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	100145	022629526900261	LAPALCO BLVD	VERRET CANAL	Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	100147	022629526900262	LAPALCO BLVD	VERRET CANAL	Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	100148	022630002900931	CAUSEWAY BLVD	VETERANS MEMORIAL BLVD.	Concrete Prestressed Girders (AASHTO Type)	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	100149	022630002900932	N. Causeway BLVD	VETERANS MEMORIAL BLVD	Concrete Prestressed Girders (AASHTO Type)	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	100220	022630003901081	HOUMA BLVD/VETERAN	CANAL #3	Concrete Box Culvert(s) (over 20ft total opening)	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	100225	022630009901011	W Esplanade Ave S	CANAL NO. 2	Concrete Pipe Culvert(s) (over 20ft total opening)	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	100226	022630001900881	VETERAN'S U-TURN	CANAL NO 3	Concrete Box Culvert(s) (over 20ft total opening)	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	200910	022602830901223	US0090B	WESTBANK EXPY. EB FR RD	Concrete Box Culvert(s) (over 20ft total opening)	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	204320	022604300100141	LA3139	I.C.G. RR	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	204330	022604300100182	LA3139	I.C.G. RR	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	204340	022604300101416	LA3139	ICC.G. RR	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	204349	022604300102821	LA3139	LA SOUTH & KCS. RAILROAD	Concrete Prestressed Girders (AASHTO Type)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	204350	022604300101147	LA3139	CLEARVIEW PARKWAY	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	204351	022604300104581	LA3139	PARISH LINE OVERPASS	Concrete Prestressed Girders (AASHTO Type)	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	204352	022604300104671	LA3139	ST., R/R	Concrete Prestressed Girders (AASHTO Type)	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	204353	022604300104672	LA3139	STS., R/R	Concrete Prestressed Girders (AASHTO Type)	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	204355	022604300104068	LA3139	HWYS, STS, RR, CA.	Concrete Prestressed Girders (AASHTO Type)	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson	204356	022604300104115	LA3139	RR., CA.	Concrete Prestressed Girders (AASHTO Type)	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	034812	072700030700151	US0090	EAST BAYOU LACASSINE	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	034822	072700030706901	US0090	WEST GRAND MARAIS DITCH	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	034832	072700030707831	US0090	BAYOU	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Jefferson Davis	034841	072700030708211	US0090	CANAL	Concrete Box Culvert(s) (over 20ft total opening)	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	035132	072701980203971	LA0099	BAYOU CHENE	Concrete Slab	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	035231	072701980402701	LA3086	BAYOU	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	035277	072702090200011	LA0101	GULLY	Steel/Metal Pipe Culvert	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	035279	072702090200601	LA0101	DRAINAGE CANAL	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	035281	072702090201421	LA0101	GULLY	Concrete Box Culvert(s) (over 20ft total opening)	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	035291	072702090201621	LA0101	GULLY	Concrete Box Culvert(s) (over 20ft total opening)	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	035301	072702090204351	LA0101	GULLY	Steel/Metal Pipe Culvert	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	035773	072708270700301	LA1131	DRAIN	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	035804	072708271201641	LA1126	STREAM	Concrete Box Culvert(s) (over 20ft total opening)	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	035844	072708271207521	LA1126	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	070037	072730146924821	EAST NICHOLS ST.	WELCH DRAINAGE CANAL	Concrete Precast Slab Units	1983	Town or Township Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	070038	072730146924711	SOUTH ST.	WELCH DRAINAGE CANAL	Concrete Precast Slab Units	1983	Town or Township Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	070067	072730179925781	BEBEE ROAD	GULLY	Concrete Precast Slab Units	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	070068	072730193924981	BRYAN ROAD	GULLY	Concrete Prestressed Channel Units (Welded)	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	070069	072730214923841	BABINEAUX ROAD	CREEK	Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	070070	072730113924341	FARM SUPPLY RD.	WEST GRAND MARAIS DITCH	Lightweight Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500313	072730205925261	ROSTROM ROAD	GULLY	Concrete Prestressed Channel Units (Welded)	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500315	072730196925471	PATTERSON RD	BAYOU	Concrete Prestressed Channel Units (Welded)	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500316	072730193930021	CARL HOPPE ROAD	BAYOU	Concrete Prestressed Channel Units (Welded)	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500317	072730193925831	CARL HOPPE ROAD	BAYOU	Concrete Prestressed Channel Units (Welded)	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500319	072730187925781	BEBEE ROAD	ARCENEAUX BAYOU	Concrete Precast Slab Units	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500321	072730184930021	NEW COMER RD.	CREEK	Concrete Precast Slab Units	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500322	072730184925971	NEW COMER RD.	GULLY	Concrete Precast Slab Units	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Jefferson Davis	500323	072730184925861	NEW COMER RD.	BAYOU	Lightweight Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500325	072730185925881	DEWOLF RD.	ARCENEAUX BAYOU	Lightweight Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500328	072730165925461	MILLER OILFIELD RD	GULLY	Concrete Prestressed Channel Units (Welded)	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500330	072730184925061	ATTERBERY RD	DRAIN	Lightweight Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500331	072730172925381	TURF GRASS RD.	GULLY	Treated Timber Trestles	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500335	072730241924751	FREELAND ROAD	BAYOU	Lightweight Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500339	072730193925021	BRYAN ROAD	GULLY	Concrete Prestressed Channel Units (Welded)	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500342	072730193924211	BRYAN ROAD	BAYOU GRAND	Concrete Prestressed Channel Units (Welded)	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500347	072730175924531	BLANCHARD ROAD	GUM GULLEY	Concrete Prestressed Channel Units (Welded)	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500350	072730174924251	KOLL ROAD	CREEK	Concrete Prestressed Channel Units (Welded)	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500358	072730280924321	DOISE ROAD	GULLY	Concrete Precast Slab Units	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500362	072730252923861	STANLEY ROAD	ROGERS GULLY	Concrete Prestressed Channel Units (Welded)	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500367	072730217923861	THEO ROAD	CREEK	Concrete Prestressed Channel Units (Welded)	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500372	072730165924281	DAVE WILLIAMS ROAD	BAYOU GRAND MARAIS	Concrete Prestressed Channel Units (Welded)	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500373	072730156924221	AARON ROAD	WEST GRAND MARAIS DITCH	Concrete Prestressed Channel Units (Welded)	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500374	072730187924541	COMPTON ROAD	DRAIN	Concrete Pipe Culvert(s) (over 20ft total opening)	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500375	072730180924541	COMPTON ROAD	GUM GULLY	Concrete Prestressed Channel Units (Welded)	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500377	072730176924341	FARM SUPPLY ROAD	GUM GULLY	Concrete Prestressed Channel Units (Welded)	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500379	072730117924341	FARM SUPPLY ROAD	CREEK	Lightweight Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500381	072730104924341	LYONS RD	EAST GRAND MORAIS DITCH	Concrete Prestressed Channel Units (Welded)	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500382	072730190924231	DAMA LANDRY RD.	BAYOU GRAND MARAIS	Concrete Prestressed Channel Units (Welded)	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500384	072730121925801	CLIFTON ROAD	DRAIN	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500387	072730131925511	ABELL ROAD	GULLY	Treated Timber Trestles	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500389	072730130925371	ABELL ROAD	DITCH	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500392	072730130924181	TOUCHET ROAD	GRAND MARAIS BAYOU	Concrete Precast Slab Units	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Jefferson Davis	500394	072730126925371	ARDOIN CEMETERY RD	CREEK	Concrete Prestressed Channel Units (Welded)	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500396	072730116925501	ARDOIN COVE ROAD	CREEK	Lightweight Concrete Precast Slab Units	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500398	072730112925661	RAOUL ROAD	DRAIN	Concrete Prestressed Channel Units (Welded)	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500399	072730112925601	RAOUL ROAD	BAYOU	Treated Timber Trestles	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500403	072730124924321	MONGER ROAD	WEST GRAND MARAIS DITCH	Concrete Prestressed Channel Units (Welded)	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500404	072730124924281	BERKEN ROAD	GRAND MARIS	Concrete Prestressed Channel Units (Welded)	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500405	072730120924141	WEST RACCA ROAD	EAST GRAND MARAIS DITCH	Concrete Prestressed Channel Units (Welded)	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500407	072730075924081	DUGAS RD.	DITCH	Lightweight Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500408	072730069924131	BROADMORE ROAD	BROADMORE BAYOU	Lightweight Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500411	072730084924211	GUIDRY RD.	BROADMORE DITCH	Lightweight Concrete Precast Slab Units	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500412	072730094924601	MOUTON ROAD	CHENE BAYOU	Lightweight Concrete Precast Slab Units	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500414	072730103924801	MARTIN RD.	WELSH CANAL	Concrete Precast Slab Units	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500417	072730092924851	WELSH CANAL ROAD	WELSH CANAL	Concrete Precast Slab Units	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500418	072730115924751	NELSON ROAD	CANAL	Lightweight Concrete Precast Slab Units	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500420	072730068925121	WATKINS ROAD	CANAL	Concrete Precast Slab Units	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500421	072730049924751	POTTER RD.	THORNWELL DRAINAGE CANAL	Lightweight Concrete Precast Slab Units	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500422	072730044924751	POTTER RD.	THORNWELL DRAINAGE CANAL	Lightweight Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500423	072730045924541	JENIUS RD.	THORNWELL CANAL	Concrete Prestressed Channel Units (Welded)	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500425	072730049924371	A&D ABSHIRE RD.	THORNWELL DRAINAGE CANAL	Lightweight Concrete Precast Slab Units	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500426	072730052924351	LYON RD.	GULLY	Concrete Precast Slab Units	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500427	072730245924391	BOLLES RD.	GULLY	Lightweight Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500429	072730183924341	FARM SUPPLY ROAD	DITCH	Concrete Pipe Culvert(s) (over 20ft total opening)	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500439	072730207924751	FREELSAND RD	DRAIN	Concrete Prestressed Channel Units (Welded)	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500443	072730193924931	BRYAN RD	GULLY	Concrete Prestressed Channel Units (Welded)	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500444	072730187925261	ROSTROM ROAD	DRAIN	Treated Timber Trestles	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Jefferson Davis	500446	072730174925361	CORMIER VILLAGE RD	CREEK	Concrete Prestressed Channel Units (Welded)	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	500450	072730202925981	ABBIE FONTENOT RD.	BAYOU	Concrete Prestressed Channel Units (Welded)	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Jefferson Davis	700180	072700540507241	LA0026	DRAINAGE	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049142	583000220402191	US0084	NEW UNION CREEK	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049152	583000220402811	US0084	COCHRAN CREEK	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049162	583000220410701	US0084	JUMPING GULLY CREEK	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049172	583000220410961	US0084	BAYOU FUNNY LOUIS	Concrete Prestressed Girders (AASHTO Type)	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049266	583000390100701	LA0772	CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049276	583000390101501	LA0772	CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049282	583000390102071	LA0772	DRAIN	Concrete Precast Slab Units	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049292	583000390104451	LA0772	GREENS CREEK	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049302	583000400400001	LA0008	LITTLE RIVER	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049312	583000400404481	LA0008	MACK BRANCH CREEK	Concrete Slab	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049322	583000400407081	LA0008	RILEY BRANCH CR	Concrete Box Culvert(s) (over 20ft total opening)	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049332	583000400408411	LA0008	CLEAR FORK	Concrete Slab	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049342	583000400410311	LA0772	TROUT CREEK RELIEF	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049352	583000400410611	LA0772	TROUT CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049382	583000410402101	LA0126	CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049442	583000740304701	LA0028	DIVERSION CHANNEL	Concrete Prestressed Girders (AASHTO Type)	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049501	583001250303181	LA0124	CRREK	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049506	583001250304201	LA0124	BEAR BRANCH	Treated Timber Trestles	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049511	583001250304921	LA0124	CREEK	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049522	583001250305071	LA0124	CREEK	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049622	583001270300751	LA0127	SANDY CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
La Salle	049712	583001280507931	LA0500	FUNNY LOUIS CREEK	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049792	583001310103941	LA0125	CHICKASAW CREEK	Concrete Prestressed Girders (AASHTO Type)	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049822	583008302100701	LA3259	CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049912	583001520102271	LA0460	CREEK	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049913	583001520102801	LA0460	HICKORY BRANCH	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049916	583001520103201	LA0460	CREEK	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049918	583001520104001	LA0460	CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049921	583001520104431	LA0460	GRAY CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049923	583001520106001	LA0460	DOYLE BRANCH	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049925	583001520106701	LA0460	CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049960	583001520201321	LA0008	EARL CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	049992	583003660101621	LA0459	HAIR'S CREEK	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	050012	583003660108311	LA0459	SALEM CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	050022	583003660110141	LA0459	BRUSHLEY CREEK	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	050082	583008300301411	LA0770	LITTLE CHICKSAW	Concrete Precast Slab Units	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	050124	583008300900501	LA0773	CREEK	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	050132	583008300902401	LA0773	CREEK	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	050152	583008301601151	LA3071	CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	050162	583008301602911	LA3071	ROCKY CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	580105	583031475920231	Sharp Mello Lane	CREEK	Treated Timber Trestles	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	580109	583031530921371	Hemphill Rd	CREEK	Treated Timber Trestles	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	580110	583031424920741	Zeagler St	CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	700064	583031451920981	Taylor Chapel Rd	MILL CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	700216	583031345920991	Janet Rd	DEVILS CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	700268	583031398921011	Tingle Rd	MUDDY PRONG	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
La Salle	700304	583031410920831	West Bradford St	WEST HEMPHILL CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	700324	583031395920421	Breithaupt Rd	RHINEHART CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	700356	583031435920501	Kirby Rd	CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	700474	583031406921761	Little Creek Rd	LITTLE CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	700490	583031440922001	Ebeneezer Tap	CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	700578	583031406920761	East Bradford St	HEMPHILL CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	700580	583031415920751	Sycamore St	HEMPHILL CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
La Salle	700582	583031418920721	Terral St	CREEK	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	000058	032800000000058	Rue Basin	Coulee	Concrete Precast Slab Units	1981	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	000091	032800000000091	LA 3184	Paved Ditch	Concrete Box Culvert(s) (over 20ft total opening)	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	000092	032800000000092	LA 3025	Paved Ditch	Concrete Box Culvert(s) (over 20ft total opening)	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	006412	032800043000561	LA0729	VERMILION RIVER	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	006442	032800800200001	US0167	COULEE ILE DES CANNES	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	006444	032800800200002	US0167	COULEE ILE DES CANNES	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	006512	032802070500001	LA0700	INDIAN BAYOU	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	006524	032802130500561	LA0092	CREEK	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	006532	032802130502441	LA0092	ANSEIM COUIEE	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	006542	032802130503001	E. Milton Ave.	ANSEIM COULEE	Concrete Precast Slab Units	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	006552	032802130503541	E. Milton Ave.	CREEK	Concrete Precast Slab Units	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	006562	032802130505541	Iberia St	BAYOU PATE PERDU	Concrete Precast Slab Units	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	006602	032802160305051	LA0089	COULEE DES POCHES	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	006610	032802170100251	LA0093	LA 93 OVER I-10	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	006696	032804550105331	MICHAUD ST	I-49	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	006712	032803910405401	LA1252	BAYOU POINT BRULE	Treated Timber Trestles	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	006754	032803950300001	LA0035	INDIAN BAYOU	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Lafayette	007102	032808280502341	LA07281	GASTON COULEE	Aluminum Pipe Culvert	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	007112	032808280502791	LA07281	FRANCOIS COULEE	Aluminum Pipe Culvert	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	007122	032808280804621	LA0719	BAYOU QUEUE DE TORTUE	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	007230	032808283000001	LA0720	B QUEUE DE TORTUE	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	007244	032808283101361	LA1096	CREEK	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	007274	032808284501101	LA3184	S. P. RR	Concrete Prestressed Girders (AASHTO Type)	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	007276	032808284501102	LA3184	S. P. RR	Concrete Prestressed Girders (AASHTO Type)	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030018	032830090920111	Failla Rd	COULEE	Lightweight Concrete Precast Slab Units	1978	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030019	032830092920051	Tolson Rd	COULEE	Lightweight Concrete Precast Slab Units	1977	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030021	032830087915691	N. Girouard Rd	COULEE	Lightweight Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030023	032830173920021	E. Butcher Switch	DRAINAGE COULEE	Lightweight Concrete Precast Slab Units	1981	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030025	032830172915911	E. Butcher Switch	DRAINAGE COULEE	Lightweight Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030026	032803910208351	LA0098	COULEE	Lightweight Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030031	032830158920101	Acadian Hills Ln.	DRAINAGE CANAL	Lightweight Concrete Precast Slab Units	1984	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030038	032830126920211	Cajundome Blvd.	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1981	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030041	032830155915961	Shadow Bluff Dr	DRAINAGE	Concrete Deck w/ Composite Welded I-Beams	1979	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030042	032830162920221	Laser Ln.	COULEE	Concrete Precast Slab Units	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030045	032830135920411	Ambassador Caffery	COULEE	Concrete Prestressed Girders (AASHTO Type)	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030047	032830120920441	Guilbeau Rd.	DRAINAGE	Concrete Box Culvert(s) (over 20ft total opening)	1984	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030048	032830117920451	W. Congress	COULEE	Concrete Box Culvert(s) (over 20ft total opening)	1984	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030049	032830114920031	S. College Ext.	DES POCHES DRAINAGE CANA	Concrete Box Culvert(s) (over 20ft total opening)	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030052	032830102920361	Dover Rd.	DRAINAGE	Concrete Precast Slab Units	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030053	032830085920331	Ramblewood Dr.	DRAINAGE CANAL	Concrete Precast Slab Units	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030075	032830089920621	Hapsburg Ln.	COULEE	Lightweight Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030076	032830091920051	Sarah Dee Pkwy.	COULEE	Concrete Precast Slab Units	1978	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Lafayette	030080	032830135921111	S. A RD.	COULEE	Lightweight Concrete Precast Slab Units	1977	Town or Township Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030081	032830147920161	Cora St.	COULEE MINE BRANCH	Concrete Precast Slab Units	1981	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030108	032830221920051	Meche Rd.	CARENCRO BAYOU	Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030118	032830120920651	Le Violon Rd.	ILE DES CANNES COULEE	Lightweight Concrete Precast Slab Units	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030120	032830096920201	E. Martial Ave.	COULEE	Concrete Precast Slab Units	1976	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030136	032830101915821	Garber Rd.	COULEE	Lightweight Concrete Precast Slab Units	1977	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	030513	032800000030513	WILLOW ST	COULEE	Concrete Box Culvert(s) (over 20ft total opening)	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200002	032830102915881	Tubing Rd.	DES POCHES COULEE	Treated Timber Trestles	1973	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200003	032830145920871	Anderson Rd	QUEUE DE TORTUE BAYOU	Lightweight Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200014	032830133920631	Fenetre Rd.	ILE DES CANNES COULEE	Lightweight Concrete Precast Slab Units	1983	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200021	032830166920301	Birdsong Rd.	GASTON COULEE	Lightweight Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200048	032830042920331	Gallet Rd.	DARBY COULEE	Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200052	032830078920071	Serenity Rd.	COULEE	Treated Timber Trestles	1972	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200058	032830047920221	Switzerland Rd.	DARBY COULEE	Railroad Flat Car	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200073	032830126920511	Dulles Dr.	COULEE	Lightweight Concrete Precast Slab Units	1984	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200074	032830109920021	Sage Glenn Ln.	DES POCHES COULEE	Concrete Precast Slab Units	1984	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200082	032830139921111	South A St.	QUEUE DE TORTUE BAYOU	Concrete Precast Slab Units	1983	Town or Township Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200111	032830145920441	W. Willow St.	COULEE	Lightweight Concrete Precast Slab Units	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200112	032830145920411	W. Willow St.	COULEE	Lightweight Concrete Precast Slab Units	1977	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200116	032803910209091	LA0098	VERMILION RIVER	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200117	032830206920401	Bajat Rd	COULEE	Lightweight Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200118	032830169915841	Lajaunie Rd	COULEE	Lightweight Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200119	032830091915861	S. Bernard Rd	DES POCHES COULEE	Lightweight Concrete Precast Slab Units	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200122	032830125920651	Le Violon Rd	ILE DES CANNES COULEE	Lightweight Concrete Precast Slab Units	1977	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200123	032830221915931	Arnaudville Rd.	VERMILION RIVER	Lightweight Concrete Precast Slab Units	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Lafayette	200124	032830117920641	W. Congress Rd.	ILE DES CANNES COULEE	Concrete Precast Slab Units	1973	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200125	032830139920681	Old Spanish Trail	ILE DES CANNES COULEE	Lightweight Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200128	032830117920381	Guilbeau Rd.	COULEE	Concrete Box Culvert(s) (over 20ft total opening)	1983	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200131	032830160920721	Rus Des Babineaux	COULEE	Lightweight Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200132	032830154920641	Gateau Rd	COULEE	Lightweight Concrete Precast Slab Units	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200133	032830055920021	Savoy Rd.	PARC PERDU BAYOU	Concrete Precast Slab Units	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200134	032830167915891	Maryview Farm Rd.	VERMILION RIVER	Lightweight Concrete Precast Slab Units	1977	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200137	032830084920151	La Neuville Rd.	COULEE	Lightweight Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200142	032830077920801	Denais Rd.	COULEE	Lightweight Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200144	032830086920681	Elias G. Rd.	ILE DES CANNES COULEE	Lightweight Concrete Precast Slab Units	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200145	032830080920671	Bourque Rd	ILE DES CANNES COULEE	Lightweight Concrete Precast Slab Units	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200146	032830145920541	W. Willow St.	COULEE	Lightweight Concrete Precast Slab Units	1978	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200148	032830082920091	Chemin Metairie	COULEE	Lightweight Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200152	032830122920291	Old Maurice Rd.	MINE COULEE	Concrete Precast Slab Units	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200154	032830116920391	Idlewood Blvd.	COULEE	Lightweight Concrete Precast Slab Units	1971	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200155	032830132920441	Galbert Rd.	COULEE	Lightweight Concrete Precast Slab Units	1977	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200159	032830115920391	Maple Dr.	COULEE	Lightweight Concrete Precast Slab Units	1971	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200164	032830169920101	High Meadow Blvd	COULEE	Concrete Precast Slab Units	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200165	032830168920111	High Meadow Blvd	COULEE	Concrete Precast Slab Units	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200166	032830103915951	Beau Pre Rd.	DE POCHES COULEE	Lightweight Concrete Precast Slab Units	1978	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200169	032830095920481	Canberra Rd.	COULEE	Lightweight Concrete Precast Slab Units	1983	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200223	032830141920241	Walker Rd	MINE BRANCH COULEE	Concrete Box Culvert(s) (over 20ft total opening)	1973	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200227	032830120920391	W. Congress St.	BELL PLAZA COULEE	Concrete Box Culvert(s) (over 20ft total opening)	1978	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafayette	200646	032830143920211	Madeline Ave.	MINE BRANCH COULEE	Concrete Box Culvert(s) (over 20ft total opening)	1978	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Lafourche	000852	022900050604961	LA0182	MCMAHON CANAL	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	000862	022900050605631	LA0182	BAYOU FOLSE	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	000974	022900650102131	LA0024	PIPELINE CROSSING	Concrete Slab	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	000976	022900650102201	LA0024	BAYOU BLUE	Concrete Slab	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	001052	022904079003501	LA0308	LA657-ICWW-STR@LAROSE	Steel Plate Girder - Continuous	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	001121	022904070300001	LA0308	COMPANY CANAL	Concrete Slab	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	001211	022908290405721	LA0304	BAYOU L'ONION	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	001292	022908291204601	LA0653	LA 653 OVER US 90	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	001306	022908291504801	LA0307	BAYOU ROND POMPON	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	020146	022929232901501	CITY STREET	CANAL	Concrete Precast Slab Units	1981	Town or Township Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	020179	022929261901641	AIRPORT RD	CANAL	Concrete Slab	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	020181	022929232901621	LOCAL ROAD	YANKEE BAYOU	Concrete Slab	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	020182	022929232901622	LOCAL ROAD	YANKEE BAYOU	Concrete Slab	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	020403	022900000020403	LA3235	DRAIN CANAL	Steel/Metal Pipe Culvert	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	200823	022929433904651	Bayou Blue Bypass	HOLLYWOOD CANAL	Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	200828	022929266904841	Bowie Rd	COULEE	Concrete Precast Slab Units	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	200831	022929445904591	Lefort Bypass	CUT OFF BAYOU	Concrete Precast Slab Units	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	200950	022904120301841	LA0316	ST LOUIS CANAL	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	204230	022900650110631	LA0024	ST. LOUIS BAYOU	Concrete Deck & Bents w/ Steel I-Beam w/ Removable Span	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	303000	022904240806631	US0090	LA 182 / Drainage Canal	Concrete Prestressed Girders (AASHTO Type)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	303004	022904240806887	US0090	OFF RAMP I	Concrete Prestressed Girders (AASHTO Type)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	303010	022904240806632	US0090	LA 182 / Drainage Canal	Concrete Prestressed Girders (AASHTO Type)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	303014	022904240807026	US0090	ON RAMP H	Concrete Prestressed Girders (AASHTO Type)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	303015	022904240800851	US0090	DRAINAGE CANAL	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Lafourche	303016	022904240800852	US0090	DRAINAGE CANAL	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	303017	022904240802171	US0090	DRAINAGE CANAL	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	303018	022904240802172	US0090	DRAINAGE CANAL	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	303020	022904240800001	US0090	US 90 OVER LA 316	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	303030	022904240800002	US0090	US 90 OVER LA 316	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	303040	022908291302001	LA0652	LA 652 OVER US 90	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	303350	022904240809964	US0090	CUTOFF BAYOU	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	303360	022904240808884	US0090	FOLSE BAYOU	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	303370	022904240807394	US0090	MCMAHON CANAL	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	800360	022904240807392	US0090	MC MAHON CANAL	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	800362	022904240808882	US0090	B.FOLSE & COLLECTOR CA	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	800364	022904240808881	US0090	B.FOLSE & COLLECTOR CA	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	800366	022904240809961	US0090	B.CUTOFF	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	800368	022904240809962	US0090	B.CUTOFF	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	800372	022904240811201	US0090	B.LAFOURCHE	Steel Plate Girder - Continuous	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	800374	022904240811202	US0090	B.LAFOURCHE	Steel Plate Girder - Continuous	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	800380	022904240811285	US0090	ON RAMP FROM LA1	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	800382	022904240811288	US0090	OFF RAMP TO LA1	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	800388	022904240811665	US0090	ON RAMP FROM LA308	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	800390	022904240811668	US0090	OFF RAMP TO LA308	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	800394	022904240813971	US0090	DRAINAGE CANAL	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	800396	022904240813972	US0090	DRAINAGE CANAL	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lafourche	800398	022904240807391	US0090	MC MAHON CANAL	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022162	053100890804581	LA0151	DARBONNE BAYOU RELIEF	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Lincoln	022172	053100890804651	LA0151	DARBONNE BAYOU	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022182	053100890805051	LA0151	DARBONNE BAYOU RELIEF	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022202	053101100205461	LA0151	CREEK	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022212	053101570202951	LA0145	LITTLE CHOUDRANT CREEK	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022222	053101570203041	LA0145	CHOUDRANT CREEK RELIEF	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022232	053101570203101	LA0145	CHOUDRANT CREEK RELIEF	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022262	053101570302491	LA0145	SQUIRES CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022282	053102960204531	LA0544	WALNUT CREEK	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022292	053102960204641	LA0544	CREEK	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022386	053103080403731	LA0507	CREEK	Steel/Metal Pipe Culvert	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022412	053103080703951	LA0545	INDIAN CREEK	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022422	053103080704111	LA0545	SUGAR CREEK	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022432	053103080704501	LA0545	DARBONNE BAYOU	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022472	053103090300821	LA0818	CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022492	053103140100701	LA0151	BUCK BRANCH	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022502	053103140100981	LA0151	DRAINAGE CANAL	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022512	053103160403171	LA3005	MADDEN CREEK BR.	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022542	053103160601651	LA0563	LITTLE CREEK	Treated Timber Trestles	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022552	053103160601731	LA0563	BIG CREEK	Treated Timber Trestles	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022562	053103160601831	LA0563	WALNUT CREEK	Treated Timber Trestles	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022572	053103160603291	LA0563	CREEK	Treated Timber Trestles	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022582	053103160605431	LA0563	CREEK	Steel/Metal Pipe Culvert	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022592	053103160607171	LA0563	CREEK	Steel/Metal Pipe Culvert	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022624	053103170602301	LA0151	LITTLE D'ARBONNE CREEK	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022652	053103180301521	LA0556	LITTLE CHOUDRANT	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Lincoln	022662	053103180406141	LA0820	STOWE CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	022672	053103180406231	LA0820	CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	023156	053108310401301	LA0822	STONE CREEK RELIEF	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	023162	053108310401411	LA0822	STOWE CREEK	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	023172	053108310404531	LA0822	CYPRESS CREEK	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	023182	053108310502321	LA0821	CREEK	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	050019	053132311923271	HOGAN RD	CREEK	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	050075	053132273924861	CCC RD	DUGDEMONA RIVER	Treated Timber Trestles	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	400257	053132364923851	RABB RD	COLVIN CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	400355	053132347924951	EUBANKS RD	WALNUT CREEK	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	400356	053132341924901	WALNUT CREEK RD	WALNUT CREEK	Treated Timber Trestles	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	400358	053132351924681	MITCHELL RD	LITTLE CREEK	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	400565	053132318923251	HOGAN RD	CHOUDRANT CREEK	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	400596	053132380923511	PEA RIDGE RD	SIXTEEN BRANCH CREEK	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	400603	053132323922701	NORRIS RD	SQUIRE CREEK	Treated Timber Trestles	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	400626	053132311924901	CENTERPOINT RD	DUGDEMONA RIVER	Treated Timber Trestles	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	400628	053132301924971	EAVES RD	W BRANCH OF DUGDEMONA	Treated Timber Trestles	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	400632	053132283925081	SHADY GROVE RD	WILSON CREEK	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	400649	053132289924321	MONDY RD	REDWINE CREEK	Treated Timber Trestles	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	400651	053132289924651	MONDY RD	MADDEN CREEK	Treated Timber Trestles	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	400652	053132276924611	CCC RD	MADDEN CREEK	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	400667	053132334923761	CEDAR CREEK RD	COLVIN CREEK	Treated Timber Trestles	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	400674	053132312923421	BEACON LIGHT RD	I C RAILROAD	Concrete Prestressed Girders w/ Precast Monolithic Deck	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	400693	053132432923371	GASKIN RD	CRIPPLE CREEK	Treated Timber Trestles	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	400706	053132437924611	YOUNG RD	FIVE MILE CREEK	Treated Timber Trestles	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	400707	053132427924581	WISE RD	FIVE MILE CREEK BRANCH	Treated Timber Trestles	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	400726	053132356924281	SPRING CREEK RD	WAFER CREEK	Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Lincoln	501650	053108311601531	LA0149	ICG RAILROAD	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	056402	623202600202191	LA0016	COLYELL BAY	Concrete Prestressed Girders (AASHTO Type)	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Livingston	056472	623202600304351	LA0022	CHINQUAPIN CANAL	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	056523	623202600701981	LA0043	DRAIN	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	056525	623202600702861	LA0043	SMARY BRANCH	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	056622	623202620100861	LA0016	SLOUGH	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	056632	623202620101601	LA0016	WILLIS BAYOU	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	056642	623202620105101	LA0016	DRAIN	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	056662	623202620108411	LA0016	GRAYS CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	056692	623202620204011	LA0016	BEAVER CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	056694	623202620205681	LA0016	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	056946	623202710102431	LA0449	CREEK	Concrete Slab	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	056952	623202710104681	LA0449	CREEK	Concrete Slab	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	056962	623202710106711	LA0449	CREEK	Concrete Slab	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	056966	623202710107631	LA0449	CREEK	Concrete Slab	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	057038	623202730302341	LA1026	CANAL	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	057162	623208320101211	LA1036	BEAR CREEK	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	057172	623208320103161	LA1036	EAST HOG BRANCH	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	057222	623208320105171	LA1036	HOG BAYOU	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	057238	623208320201581	LA1019	BEAVER CREEK	Concrete Precast Slab Units	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	057292	623208320801411	LA1036	TICKFAW RIVER	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	057405	623208321206721	LA1032	DRAIN	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	101007	623230274905531	Forrest Dellatte	CANAL	Steel/Metal Pipe Culvert	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	101018	623230304905301	Duff Rd	PIPE OVER BEAVER BRANCH	Steel/Metal Pipe Culvert	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	101020	623230237905021	Hood Rd	WEST COLYELL CREEK	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	101023	623230300905331	Milton Rd	BEAVER BRANCH	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Livingston	101024	623230306905611	Linder Rd	DRAINAGE DITCH	Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	101034	623230318904911	Varnado Rd	HORNSY CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	101048	623230288903901	Frank Ballard Rd	CAT BRANCH	Treated Timber Trestles	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	101049	623230256904511	Perrilloux Rd	LITTLE COLYELL CREEK	Steel/Metal Pipe Culvert	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	101083	623230341903701	Mary Kinchen Rd	CREEK	Treated Timber Trestles	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	101088	623230359903611	Elbert Stewart Rd	TAYLOR BRANCH	Treated Timber Trestles	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	101094	623230229905291	Scivicque Rd	GRAYS CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	620011	623230272905651	Clearwater Dr	MILLERS CANAL	Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	620012	623230300905571	Gene Bucnel Rd	GRAYS CREEK	Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	620019	623230267905421	John L. Ln	CREEK BRIDGE	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Livingston	620051	623230267905651	Shadow Spring Blvd	MILLERS CANAL	Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Madison	023412	053300200612431	US0065	US 65 OVER I-20	Steel I-Beam (Rolled) - Continuous	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Madison	023414	053300200612432	US0065	US 65 OVER I-20	Steel I-Beam (Rolled) - Continuous	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Madison	023470	053301640200001	LA0860	BAYOU MACON	Concrete Prestressed Girders (AASHTO Type)	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Madison	023498	053301640306411	LA0577	DRAINAGE CANAL	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Madison	400259	053332172910311	HODGE RD	CYPRESS BAYOU	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Madison	400261	053332151910231	DUCKPORT RD	CYPRESS BAYOU	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Madison	400288	053332239911181	MISSISSIPPI ST.	BRUSHY BAYOU	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Madison	400313	053332233912691	ATKINS RD	JOES BAYOU AT INV RT 127	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Madison	400338	053332185911641	SHARKEY RD #1	JONES BAYOU	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Madison	400342	053332235912451	BURNS RD	SUTT BAYOU	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Madison	400346	053332183911721	SHARKEY RD #2	TENSAS RIVER	Concrete Prestressed Girders (AASHTO Type)	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Madison	500070	053304510800861	BROWN RD	I-20	Concrete Prestressed Girders (AASHTO Type)	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Madison	500610	053301640214411	LA0577	LA 577 OVER I-20	Concrete Prestressed Girders (AASHTO Type)	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Madison	500650	053301820101701	LA0602-1	LA 602 OVER I-20	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Madison	500700	053304510820931	LOC RD	I-20 (BARNES O'PASS)	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Madison	500730	053301820113371	LA0602-2	LA 602 OVER I-20	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Madison	500792	053304510806111	CHARLES BROWN RD	I-20	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Madison	500872	053304510810071	FRED MORGAN SR RD	I-20	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Madison	501200	053304510829021	LETOURNEAU RD	I-20	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Madison	501210	053304510831321	LOC RD	I-20	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	023702	053400370104581	LA0002	BONNE IDEE BAYOU	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	023752	053400380207981	LA0139	I.P. DRAINAGE CANAL	Concrete Slab	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	023792	053400380307411	US0425	BAYOU BARTHOLOMEW	Concrete Prestressed Girders w/ Precast Monolithic Deck	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	023843	053400710300001	US0425	LAFOURCHE LAKE	Concrete Prestressed Girders (AASHTO Type)	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	023845	053400710301001	US0425	CREEK	Steel/Metal Pipe Culvert	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	023872	053401600200001	LA0554	LITTLE BAYOU BEOUF	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	023922	053401610203721	LA0134	COULEE DITCH	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	023932	053401610204631	LA0134	BAYOU COULEE	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	023942	053401610204911	LA0134	BAYOU GALLION	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	023948	053401610303821	LA0134	CREEK	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	023958	053401620109211	LA0593	CREEK	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	023992	053403280205031	LA0599	BONNE IDEE	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	024002	053403283005401	LA0599	BAYOU GALION	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	024096	053403290307961	LA0834	BAYOU BARTHOLOMEW	Concrete Prestressed Girders (AASHTO Type)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	024112	053403310103751	LA0592	BAYOU BARTHOLOMEW	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	024142	053408340602721	LA08301	BAYOU BARTHOLOMEW	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	024220	053408340710471	LA0835	CREEK	Steel/Metal Pipe Culvert	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	024232	053408340802311	LA0591	BAYOU BARTHOLOMEW	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	024252	053408340805111	LA0591	CREEK	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Morehouse	024272	053408340808631	LA0591	CREEK	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	024338	053408341901301	LA08306	HORSE BAYOU	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	050079	053432410915091	LOCAL ROAD	PATTEN SLOUGH	Treated Timber Trestles	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	400639	053432447920111	LOCAL ROAD	DRAIN TO BARTHOLOMEW BYU	Treated Timber Trestles	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	400644	053432405915431	LOCAL ROAD	DRAIN TO LITTLE BYU BOEU	Treated Timber Trestles	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	400655	053432436915181	LOCAL ROAD	DRAIN TO PATTEN SLOUGH	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	400656	053432436915151	LOCAL ROAD	DRAIN TO PATTEN SLOUGH	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	400657	053432436915091	LOCAL ROAD	DRAIN TO PATTEN SLOUGH	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	400659	053432423914881	LOCAL ROAD	BAYOU COULEE	Treated Timber Trestles	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	400663	053432454915641	LOCAL ROAD	STAULKINGHEAD CREEK	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	400747	053432462915351	LOCAL ROAD	STALKINGHEAD CRK MCFEE S	Treated Timber Trestles	1981	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	400748	053432476915191	LOCAL ROAD	HORSE BAYOU/DONALDSON ST	Treated Timber Trestles	1978	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	400770	053432419914721	LOCAL ROAD	BAYOU GALION	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	400784	053432337915031	LOCAL ROAD	IRWIN LAKE	Timber Trestle w/ I-Beam Stringers (w/ Timber Deck)	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	400811	053432532913001	LOCAL ROAD	BOEUF RIVER	Concrete Prestressed Girders w/ Precast Monolithic Deck	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	400817	053432443914651	LOCAL ROAD	BAYOU GALION	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	400824	053432425914381	LOCAL ROAD	BAYOU BONNE IDEE	Concrete Slab	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	400870	053432540914701	LOCAL ROAD	BAYOU BARTHOLOMEW	Concrete Prestressed Girders w/ Precast Monolithic Deck	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	400871	053432553914021	LOCAL ROAD	BAYOU BONNE IDEE	Treated Timber Trestles	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	400876	053432576914481	LOCAL ROAD	CANEY BAYOU	Treated Timber Mud Sill	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Morehouse	501620	053400160306351	US0165	TISDALE CANAL	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	018285	083508351600301	LA3163	SIMS BAYOU	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	037852	083500340512921	LA0006	YOUNGS BAYOU	Concrete Slab	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	037854	083500340512922	LA0006	YOUNGS BAYOU	Concrete Slab	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	037885	083500343006761	LA0001	BAYOU JACK-O	Concrete Box Culvert(s) (over 20ft total opening)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038079	083500530505981	LA0001	BAYOU PIERRE	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Natchitoches	038102	083500880100991	LA0153	CAESAR CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038109	083500880105081	LA0153	DRAIN	Treated Timber Trestles	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038110	083500880105501	LA0153	DEMERY CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038120	083500880107661	LA0153	CABIN CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038132	083500880109551	LA0153	ANTOINE CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038142	083500880109821	LA0153	ANTOINE CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038172	083500890207421	LA0009	DRY CHOCTAW CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038182	083500890208771	LA0009	CHOCTAW CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038192	083500890211131	LA0009	EIGHT MILE CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038202	083500890212471	LA0009	BRICKYARD BRANCH	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038372	083501130307701	LA0487	BRUSHY BAYOU	Treated Timber Trestles	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038532	083501140313241	LA0117	ST. JOHNS CREEK	Treated Timber Trestles	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038542	083501140313481	LA0117	FLATWOODS CREEK	Treated Timber Trestles	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038622	083501150206081	LA0485	BAYOU PIERRE	Steel Plate Girder	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038691	083501170300701	LA0118	CREEK	Treated Timber Trestles	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038694	083501170301211	LA0118	CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038702	083501170301551	LA0118	CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038772	083501180200291	LA0119	CREEK	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038782	083501180203441	LA0119	CREEK	Steel/Metal Pipe Culvert	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038792	083501180205661	LA0119	BAYOU PIERRE	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038862	083501190205261	LA0119	CANE RIVER	Concrete Prestressed Girders (AASHTO Type)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038872	083503050200881	LA0480	SIMS BAYOU	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038882	083503580202401	LA0479	RAGAN CREEK	Concrete Precast Slab Units	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038892	083503580202901	LA0479	RAGAN CREEK RELIEF	Concrete Precast Slab Units	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	038902	083503580204601	LA0479	LUSTER CREEK	Concrete Precast Slab Units	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Natchitoches	038931	083503590205021	LA1226	BLACK LAKE BAYOU	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	039052	083508350503461	LA0504	RIO-HONDO-CREEK	Concrete Slab	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	039062	083508350601781	LA0494	CANE RIVER	Concrete Prestressed Girders (AASHTO Type)	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	039082	083500000039082	LA0490	CANE RIVER	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	039142	083508351004491	LA0490	CANE RIVER @ MARCO	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	080009	083531444931021	Eight Mile Loop	YOUNGS BAYOU	Concrete Prestressed Channel Units (Welded)	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	080058	083531349930451	Good Hope Rd	DRAIN	Treated Timber Trestles	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	600003	083531292925501	Emmanuel Rd	BAYOU BARBUE	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	600027	083531582925551	Goldonna Rd	BIG FORDOCHE CREEK	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	600033	083531532925731	Goldonna Rd	CHEE CHEE CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	600065	083531485931181	Johnson Chute Rd	JOHNSON CHUTE BAYOU	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	600068	083531441931491	Shady Grove Rd	MALLARD CREEK	Concrete Prestressed Channel Units (Welded)	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	600077	083531463931791	Brandon Cotton Rd	TERRE BLANC BAYOU	Concrete Prestressed Channel Units (Welded)	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	600082	083531431932001	Nelson Rd	BRUSHY CREEK	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	600090	083531440932391	Many Marthaville	BRUSHY CREEK	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	600096	083531514932531	Dick Anderson Rd	BRUSHY BAYOU	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	600101	083531389931491	Robeline-Provencal	COAL KILN CREEK	Treated Timber Trestles	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	600103	083531397931361	Old Victoria Rd	TRUDO CREEK	Treated Timber Trestles	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	600129	083531314931131	Shady Grove Rd	MIDDLE CREEK	Concrete Prestressed Channel Units (Welded)	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	600132	083531314931121	Shady Grove Rd	MIDDLE CREEK	Concrete Prestressed Channel Units (Welded)	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	600133	083531314931111	Shady Grove Rd	MIDDLE CREEK	Concrete Prestressed Channel Units (Welded)	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	600134	083531314931101	Shady Grove Rd	MIDDLE CREEK	Concrete Prestressed Channel Units (Welded)	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	600135	083531253931111	Forest Rd	CANEY BRANCH	Concrete Prestressed Channel Units (Welded)	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	600198	083531403930281	Main St in Natchez	BAYOU NATCHEZ	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	600204	083531393931281	Robeline-Provencal	TRUDO CREEK	Treated Timber Trestles	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	800000	083500343001111	LA0001	BAYOU JULIEN	Concrete Slab	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Natchitoches	800010	083500343002211	LA0001	OLD RIVER	Concrete Slab	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	800020	083500343003161	LA0001	YOUNGS BAYOU	Concrete Slab	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	800150	083500530411301	LA0001	BAYOU JULIEN	Concrete Slab	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	800160	083500530411302	LA0001	BAYOU JULIEN	Concrete Slab	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	803410	083501120604801	LA0174	I-49	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	803550	083504550648331	LOC RD	I-49	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	803960	083504550633921	POSEY RD	I-49	Concrete Deck w/ Composite Welded I-Beams - Continuous	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Natchitoches	804390	083500420710551	LA0120	OLD RIVER	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	001525	023600180104021	US0011	DRAIN CANAL	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	001545	023600180104831	US0011	IRISH BAYOU	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	001621	023601480200001	LA0047	BAYOU BIENVENUE	Concrete Slab	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	001755	023604100103161	LA0428	DONNER CANAL	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	002437	023608360801152	LA0407	WOODLAND HWY NORMAN CANA	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	002438	023608360801151	LA0407	WOODLAND HWY NORMAN CANA	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	002439	023608360801331	LA0407	(NEW)ALGIERS CUTOFF CANA	Steel Plate Girder - Continuous	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	020076	023630019900215	LA1264	ON-RAMP TO SEABROOK BR.	Concrete Deck w/ Composite Welded I-Beams	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	020077	023630000900181	Alvar St	ALMONASTER, L&N RAILROAD	Steel Plate Girder	1978	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	020078	023630000900182	Alvar St	ALMONASTER, L&N RAILROAD	Steel Plate Girder	1978	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	020342	023629576900602	S. Jeff Davis PKWY	I-10; RR; STREETS	Steel Plate Girder - Continuous	1976	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	020398	023600000020398	US0090	DRAIN CANAL	Concrete Pipe Culvert(s) (over 20ft total opening)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	020430	023600000020430	Plaza Dr	CITRUS CANAL	Concrete Pipe Culvert(s) (over 20ft total opening)	1980	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	020435	023600000020435	Wall BLVD	MAGELLEN CANAL	Concrete Precast Slab Units	1979	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	020436	023600000020436	Wall BLVD	MAGELLEN CANAL	Concrete Precast Slab Units	1979	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	020448	023600000020448	Lake Forest BLVD	JAHNCKE CANAL	Steel/Metal Pipe Culvert	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Orleans	020464	023600000020464	LOCAL ROAD	PRESS DR	Concrete Prestressed Girders (AASHTO Type)	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	020475	023600000020475	General de Gaulle	DRAIN CANAL	Precast Concrete Box Culvert	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	020476	023600000020476	General de Gaulle	NORMAN CANAL	Concrete Box Culvert(s) (over 20ft total opening)	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102012	023629581900671	Palmetto St	PALMETTO AVENUE CANAL	Steel Plate Girder	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102013	023629581900681	Palmetto St	PALMETTO AVENUE CANAL	Steel Plate Girder	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102015	023629584900721	Palmetto St	PALMETTO AVENUE CANAL	Steel Plate Girder	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102018	023629573900611	Washington Ave	WASHINGTON AVENUE CANAL	Steel Plate Girder	1984	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102201	023630031895791	Bullard Ave	DRAINAGE CANAL	Concrete Slab	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102202	023630031895792	Bullard Ave	DRAINAGE CANAL	Concrete Slab	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102205	023630026895861	Morrison Rd	DRAINAGE CANAL	Concrete Slab	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102206	023630029895822	Lake Forest BLVD	BERG CANAL	Concrete Slab	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102207	023630018895871	CITY STREET	CITRUS CANAL	Concrete Slab	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102208	023630024895911	Morrison Rd	DRAINAGE CANAL	Concrete Slab	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102209	023630024895912	Morrison Rd	DRAINAGE CANAL	Concrete Precast Slab Units	1979	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102211	023630017895931	Lake Forest BLVD	BENSON CANAL	Concrete Slab	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102212	023630017895932	Lake Forest BLVD	BENSON CANAL	Concrete Slab	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102213	023630023895941	Bundy Rd	DRAINAGE CANAL	Concrete Precast Slab Units	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102214	023630023895942	Bundy Rd	DRAINAGE CANAL	Concrete Precast Slab Units	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102215	023630022895961	Morrison Rd	DRAINAGE CANAL	Concrete Slab	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102217	023630015895981	Lake Forest BLVD	LAWRENCE CANAL	Concrete Slab	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102218	023630015895982	Lake Forest BLVD	LAWRENCE CANAL	Concrete Slab	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102219	023630021895981	Crowder BLVD	DRAINAGE CANAL	Concrete Slab	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102220	023630021895982	Crowder BLVD	DRAINAGE CANAL	Concrete Slab	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Orleans	102225	023630017895791	Joe Brown Memorial	LAGOON	Concrete Precast Slab Units	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Orleans	204354	023604300200001	LA3139	JEFF/ORLEANS PARISH LINE	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	022474	053700150816631	US0165B	DESIARD ST & ICG RR	Concrete Deck w/ Composite Welded I-Beams	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	022476	053700150816632	US0165B	CITY ST & ICRR	Concrete Deck w/ Composite Welded I-Beams	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	024482	053700153100281	US0165	US 165-B & MP RR @ RILLA	Concrete Prestressed Girders (AASHTO Type)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	024752	053700670804901	LA0034	S CHENIERE CREEK	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	024772	053700670806851	LA0034	ROGERS CREEK	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	024782	053700670809651	LA0034	LONGS CREEK	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	024872	053701560106691	LA0015	CHOUDRANT CREEK	Concrete Prestressed Girders w/ Precast Monolithic Deck	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	025016	053701600100701	LA0554	DRAIN	Steel/Metal Pipe Culvert	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	025132	053703170203281	LA0151	CHOUDRANT CREEK	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	025272	053703260201591	LA0594	PATRICK BAYOU	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	025832	053708370101391	LA0837	CHOUDRANT CREEK RELIEF	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	025842	053708370101601	LA0837	CHOUDRANT CREEK	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	025852	053708370103691	LA0837	COCKEREL CREEK	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	025872	053708370801871	LA0841	HALFWAY BAYOU	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	025874	053708371701651	LA0617	DRAINAGE CANAL	Concrete Box Culvert(s) (over 20ft total opening)	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	025882	053708370803831	LA0841	PRAIRIE BAYOU	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	050052	053708370807131	LA0841	BAYOU	Steel/Metal Pipe Culvert	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	050055	053732301921871	BRITTON RD	BROWNLEE CREEK	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	050058	053732291920871	CENTRAL ST	BLACK BAYOU	Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	050061	053732310920611	LOCAL ROAD	E. PRONG YOUNGS BAYOU	Concrete Prestressed Channel Units (Welded)	1972	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	050062	053732312920591	LOCAL ROAD	ROOTS CANAL	Concrete Prestressed Channel Units (Welded)	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400003	053732273921261	GUYTON RD	DRAIN TO CHENIERE BRAKE	Treated Timber Trestles	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400004	053732245921061	FANNIN RD	LAPINE BAYOU	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Ouachita	400008	053732308921511	MCCORMICK RD	DRAIN INTO CHENIERE CREE	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400013	053732230921091	RED CUT RD	DRAIN INTO LAPINE BAYOU	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400017	053732222921041	RED CUT RD	WATSON BRANCH	Concrete Precast Slab Units	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400019	053732209921141	RED CUT RD	PRARION BAYOU	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400105	053732178921311	PINE BLUFF RD	CYPRESS CREEK	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400106	053732175921291	PINE BLUFF RD	DRAIN TO CYPRESS CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400107	053732174921281	PINE BLUFF RD	DRAIN TO CYPRESS CREEK	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400120	053732176921411	TACK ALLEN RD	DRAIN TO CYPRESS CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400169	053732258922421	PLUM HILL RD	DRAIN TO GUYTON CREEK	Treated Timber Trestles	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400178	053732268920151	GOURD BAYOU RD	YOUNGS BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400206	053732333915731	STUBBS-RITCHIE RD	DRAIN TO LITTLE BY.BOEUF	Treated Timber Trestles	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400207	053732328920031	SHANANDOAH DR	CANEY CREEK	Treated Timber Trestles	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400208	053732341915971	SWARTZ SCHOOL RD	CONEY CREEK	Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400316	053732239921871	JACK BONNETT RD	ROGERS CREEK	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400319	053732239922021	CROWELL RD	BROWN CREEK	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400385	053732187921561	CYPRESS SCHOOL RD	CYPRESS CANAL	Treated Timber Trestles	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400386	053732186921581	CYPRESS SCHOOL RD	CYPRESS CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400391	053732181921671	LAURELI RD	BRANCH OF CYPRESS CREEK	Treated Timber Trestles	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400397	053732188921711	CYPRESS SCHOOL RD	CYPRESS CREEK	Treated Timber Trestles	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400422	053732238922061	ANTIOCH CHURCH RD	SOUTH CHENIERE CR	Concrete Precast Slab Units	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400428	053732247922001	CADEVILLE CUTOFF	S CHENIERE CR AT INVRT12	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400441	053732340921541	STROZIER RD	STROZIER CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400442	053732262921681	CAPLES RD	SOUTH CHENIERE CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400470	053732332920111	BAYOU OAKS DR	PATRICKS CANAL	Concrete Precast Slab Units	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400473	053732354920381	CENTURY LINK DR	DESIARD BAYOU	Concrete Prestressed Channel Units (Welded)	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400487	053732327920991	KIROLI RD	N TUPAWEK CREEK	Treated Timber Trestles	1980	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400489	053732293920881	GATLEY ST	BLACK BAYOU	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Ouachita	400494	053732326921031	GOOD HOPE RD	N TUPAWEK BAYOU	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400509	053732304920911	PARKWOOD DR	BLACK BAYOU	Concrete Prestressed Channel Units (Welded)	1980	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400515	053732309920651	LOCAL ROAD	W. PRONG YOUNG'S BAYOU	Concrete Prestressed Channel Units (Welded)	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400554	053732280920341	GARRETT RD	YOUNGS BAYOU	Concrete Slab	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400555	053732289920411	NUTLAND RD	AIRPORT CANAL	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400556	053732292920451	RUFFIN DR	PINE BAYOU	Treated Timber Trestles	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400557	053732283920411	NUTLAND RD	YOUNGS BAYOU	Concrete Slab	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400559	053732245920261	CRAWFORD RD	PETTICOAT BAYOU	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400752	053732302921521	CAMP RD	N CHENIERE CREEK	Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400756	053732333920721	RICHLAND PLACE	BAYOU DESIARD	Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400765	053732288920551	SOUTH 5TH ST	YOUNGS BAYOU DRAIN CANAL	Concrete Precast Slab Units	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400766	053732288920531	SOUTH 6TH ST	YOUNGS BAYOU DRAIN CANAL	Concrete Precast Slab Units	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400775	053732337915981	LINCOLN HILLS DR	CANEY CREEK	Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400861	053732232920231	MILLER RD	PETTICOAT BAYOU	Concrete Precast Slab Units	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400890	053732314920581	LOCAL ROAD	YOUNGS BAYOU	Concrete Prestressed Channel Units (Welded)	1972	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400891	053732311920611	LOCAL ROAD	DRAINAGE CANAL	Concrete Prestressed Channel Units (Welded)	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	400892	053732307920641	LOCAL ROAD	DRAINAGE CANAL	Concrete Prestressed Channel Units (Welded)	1971	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	501030	053700160101251	US0165	BAYOU DESIARD	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	501040	053700160100001	US0165	US 80	Concrete Deck & Bents w/ Steel I-Beam (Rolled)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	501630	053708370601201	LA0134	BAYOU DESAIRD	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Ouachita	501670	053700160103151	US0165	CANAL	Concrete Box Culvert(s) (over 20ft total opening)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Plaquemines	002564	023800620510334	LA0023/John Riley	DRAINAGE CANAL	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Plaquemines	002566	023800620512941	LA0023	SUNRISE PUMP STATION CAN	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Plaquemines	002572	023808380100001	LA3017	BAYOU BARATARIA	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Plaquemines	002592	023808380301711	LA0406	PLANTER'S CANAL	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

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Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Plaquemines	002600	023808380303111	LA0406	INDUSTRY CANAL	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Plaquemines	020051	023829515900071	Goodnews Ave	BARRIERE CANAL	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Plaquemines	103008	023829536895871	LOCAL ROAD	PLANTERS CANAL	Concrete Precast Slab Units	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Pointe Coupee	054790	613900080301181	US0190	M.P. RR @ LIVONIA	Concrete Prestressed Girders (AASHTO Type)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Pointe Coupee	054792	613900080301182	US0190	M.P. RR @ LIVONIA	Concrete Prestressed Girders (AASHTO Type)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Pointe Coupee	055022	613902270412491	LA0413	FALSE BAYOU	Lightweight Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Pointe Coupee	055032	613902290503021	LA0078	B.GROSSE TETE	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Pointe Coupee	055048	613908390501591	LA0970	CREEK	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Pointe Coupee	055051	613908390501891	LA0970	BAYOU MOREAU	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Pointe Coupee	055061	613908390601691	LA0979	FALSE RIVER CANAL	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Pointe Coupee	800407	613930299913151	BEAMOW RD	BAYOU MARINGOUIN	Concrete Precast Slab Units	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Pointe Coupee	800414	613930335913331	BRIDGE RD	BAYOU GROSSE TETE	Lightweight Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	039248	084000080904191	US0071	HORSEFARM DITCH	Concrete Box Culvert(s) (over 20ft total opening)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	039252	084000080905661	US0071	BAYOU LAMOURIE	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	039254	084000080905662	US0071	BAYOU LAMOURIE	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	039262	084000080914422	US0071	UP RAILROAD	Concrete Deck w/ Composite Welded I-Beams	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	039286	084000083002551	US0071	LA 1208-3	Concrete Deck w/ Composite Welded I-Beams	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	039534	084000150202092	US0165	FLAGON BAYOU RELIEF	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	039544	084000150202262	US0165	FLAGON BAYOU	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	039724	084000290503851	LA0121	CALCASIEU RIVER	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	039734	084000290504091	LA0121	CALCASIEU RIVER TRIBUTAR	Treated Timber Trestles	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	039740	084000290504331	LA0121	CREEK	Treated Timber Trestles	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	039782	084000330400001	LA0115	BIG CREEK	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	039902	084000570800772	US0167	DIVERSION CANAL	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	039912	084000570802851	US0167	BAYOU BOEUF	Concrete Precast Slab Units	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Rapides	040022	084000730300741	LA0112	HURRICANE CREEK	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040032	084000730301001	LA0112	BEAVER CREEK	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040042	084000730305411	LA0112	BEAVER CREEK TRIBUTARY	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040082	084000730404341	LA0457	CHATLIN-LAKE-CANAL	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040112	084000730500311	LA0457	BAYOU LATANIER	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040132	084000740100841	LA0028	CLEAR RUN CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040324	084001400200221	LA0113	TEN MILE CREEK RELIEF	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040402	084001400303061	LA0113	CALCASIEU RIVER RELIEF	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040412	084001400303401	LA0113	CALCASIEU RIVER	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040432	084001400303811	LA0113	CALCASIEU RIVER RELIEF	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040472	084001410201521	LA0112	COW BAYOU	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040492	084001410204871	LA0112	CHERRY WINCHE CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040502	084001410205011	LA0112	CREEK	Steel/Metal Pipe Culvert	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040512	084001410205651	LA0112	CREEK	Steel/Metal Pipe Culvert	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040622	084001530102041	LA0116	THORNY BRANCH	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040632	084001530102831	LA0116	FLAGON CREEK	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040642	084001530105281	LA0116	BEAVER CREEK	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040652	084001530105471	LA0116	BEAVER CREEK RELIEF	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040662	084001530106331	LA0116	MILL CREEK RELIEF	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040682	084003670101201	LA1207	SLASH BRANCH	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040760	084003680308071	LA12083	DITCH	Concrete Box Culvert(s) (over 20ft total opening)	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040782	084003690202361	LA1203	CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040902	084003720501591	LA0181	DIVERSION CANAL	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040903	084004170200001	LA0028	CYPRESS BAYOU	Concrete Prestressed Girders (AASHTO Type)	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Rapides	040904	084003720501592	LA0181	DIVERSION CANAL	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	040905	084004170204601	LA0028	HEMPHILL CREEK	Concrete Prestressed Girders (AASHTO Type)	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	041002	084004170220682	LA0028	DIVERSION CANAL	Concrete Prestressed Girders (AASHTO Type)	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	041004	084004170220683	LA0028	DIVERSION CANAL	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	041022	084008400101321	LA1206	CREEK	Treated Timber Trestles	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	041062	084008400800701	LA0497	LITTLE SPRING CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	041072	084008400802021	LA0497	SPRING CREEK	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	041082	084008400802151	LA0497	BARBER CREEK	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	041152	084000000041152	LA1208-1	HORSESHOE CANAL	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	041282	084008403101291	LA1204	FLAGON BAYOU	Treated Timber Trestles	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	041292	084008403101381	LA1204	FLAGON BAYOU	Treated Timber Trestles	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	041302	084008403101711	LA1204	KITCHEN CREEK	Treated Timber Trestles	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	041308	084008403503781	LA3170	LATANIER BAYOU	Concrete Slab	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	080004	084031173922921	Windermere Dr	MCADAMS DITCH	Concrete Precast Slab Units	1982	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	080067	084031205922551	JEFFERSON HWY	CREEK	Concrete Precast Slab Units	1983	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	080094	084008404602701	LA1243	FLAT BAYOU	Concrete Prestressed Channel Units (Welded)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	080372	084004550553023	LENA FLATWOODS RD	CHERRY CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600002	084031184922861	Veteran's Dr	BAYOU RAPIDES	Concrete Slab	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600006	084031190922781	North 16th St	BAYOU RAPIDES	Concrete Prestressed Channel Units (Welded)	1978	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600014	084031165922561	Tulane Ave	HYNSON BAYOU	Concrete Prestressed Channel Units (Welded)	1981	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600017	084031178922631	Applewhite St	CHATLINE LAKE CANAL	Concrete Prestressed Channel Units (Welded)	1983	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600018	084031176922591	University St	CHATLIN LAKE CANAL	Concrete Prestressed Channel Units (Welded)	1984	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600020	084031188922611	REMBERT ST	HUFFMAN CREEK	Concrete Prestressed Channel Units (Welded)	1981	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600215	084030567923211	Turkey Cr Cut-off	CLEAR CREEK	Concrete Prestressed Channel Units (Welded)	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600220	084030560922891	Turkey Cr Cut-off	COCODRIE BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Rapides	600221	084031048923661	Boy Scout Rd	ROARING CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600225	084031035923591	Boy Scout Rd	MILL CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600253	084031030923901	Potato Farm Rd	CAMPGROUND CREEK	Concrete Prestressed Channel Units (Welded)	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600254	084031059923821	Melder Rd	SPRING CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600262	084031045923971	Potato Farm Rd	LEMEUSE CREEK	Concrete Prestressed Channel Units (Welded)	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600296	084031137924251	Robert Goleman Rd	MUDDY BRANCH	Treated Timber Trestles	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600311	084031098922591	LOCAL ROAD	BAYOU BOEUF	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600314	084031230925461	Setliff Rd	BAYOU PIERRE TRIB.	Steel I-Beam (Rolled) - Continuous	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600329	084031138924501	Cutt's Rd	HEMPHILL CREEK	Treated Timber Trestles	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600378	084031053922771	Hmphrey Strange Rd	INDIAN CREEK	Treated Timber Trestles	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600408	084031223921131	Bethel Rd	SLASH BAYOU TRIB.	Treated Timber Trestles	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600409	084031233921071	Bethel Rd	WATERS BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600413	084031191921631	Hooper Rd	HORSEPEN CREEK RELIEF	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600414	084031190921621	Hooper Rd	HORSEPEN CREEKRSEPEN CR.	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600417	084031205921301	Philadelphia Rd	HAINES CREEK	Concrete Prestressed Channel Units (Welded)	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600418	084031205921511	Barron Chapel Rd	HAINES CREEK	Steel/Metal Pipe Culvert	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600419	084031191921621	Hooper Rd	HORSEPEN CREEK RELIEF	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600432	084031218921581	Hazmuka Rd	DYSON CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600436	084031226921921	Libuse Cut-off Rd	FLAGON BAYOU	Concrete Prestressed Channel Units (Welded)	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600448	084031229921011	Bert Paul Rd	SLASH BAYOU	Concrete Box Culvert(s) (over 20ft total opening)	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600956	084031207922291	WILDWOOD DR	BAYOU MARIA TRIB.	Concrete Prestressed Channel Units (Welded)	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	600958	084030575924611	LOCAL ROAD	CHERRY WINCHE CREEK TRIB	Concrete Prestressed Channel Units (Welded)	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	801610	084000230108501	HICKORY HILL RD	US 167	Concrete Prestressed Girders (AASHTO Type)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	801630	084000230110201	ATES RD	US 167	Concrete Prestressed Girders (AASHTO Type)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	801650	084000090100181	US0071	US 167 SOUTH	Concrete Deck w/ Composite Welded I-Beams - Continuous	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Rapides	801670	084000230107701	US0167	US 71	Concrete Deck w/ Composite Welded I-Beams - Continuous	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	801680	084000230107702	US0167	US 71	Concrete Deck w/ Composite Welded I-Beams - Continuous	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	802600	084001340409951	LA0008	I-49	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	803610	084000080909901	US0071	DRAINAGE DITCH	Steel/Metal Pipe Culvert	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Rapides	803620	084000080911661	US0071	DRAINAGE DITCH	Steel/Metal Pipe Culvert	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018301	044100100314971	US0071	BAYOU TOULON	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018331	044100210503101	US0084	DRAIN	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018372	044100910102301	LA0155	CONEY BAYOU	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018382	044100910102481	LA0155	GRAND BAYOU	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018393	044100910103321	LA0155	CARROL CREEK	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018402	044100910106331	LA0155	BRUSHY CREEK	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018461	044101000106061	LA0514	LOW CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018492	044101000202041	LA0514	CREEK	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018541	044101050300371	LA0509	WATSON BAYOU	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018551	044101050301111	LA0509	CROOKED BAYOU	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018561	044101060300001	LA0177	BAYOU PIERRE	Concrete Deck & Bents w/ Steel I-Beam (Rolled)	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018581	044101120700001	LA0174	BAYOU PIERRE	Concrete Deck & Bents w/ Steel I-Beam (Rolled)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018601	044103020101061	LA0515	COUSHATTA BAYOU	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018611	044103020104441	LA0515	FOURMILE BAYOU	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018621	044103020104981	LA0515	FOURMILE BAYOU	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018631	044103020202101	LA0515	LOGGY BAYOU	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018651	044103030107591	LA0783	DRY CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018661	044103030108221	LA0783	DRY CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018672	044103040101731	LA0507	GRAND BAYOU	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Red River	018681	044103040101871	LA0507	GRAND BAYOU RELIEF	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018701	044103040104441	LA0507	BRUSHY CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018711	044103040105471	LA0507	CREEK	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018732	044103040204251	LA0507	STANLEY CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018741	044103040207711	LA0507	CREEK	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018751	044103050303491	LA0480	BOGGY LAKE	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018823	044108410200691	LA0788	GRAND BAYOU	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018831	044108410300141	LA0787	CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	018841	044108410301311	LA0787	LIBERTY CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	301005	044131571931631	Mt Olive Rd	PARISH RD. 107	Treated Timber Trestles	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	301010	044132046931721	Carol Creek Rd	FORKED PINE BRANCH	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	301011	044132057931671	Carol Creek Rd	FORKED PINE BRANCH	Steel/Metal Pipe Culvert	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	301014	044132084931301	Minden Rd	PH RD 230,STANLEY CR.	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Red River	400510	044100100300181	US0071	DRAIN	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	026092	054200020311371	US0080	BIG CREEK	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	026290	054200510508801	LA0017	BOGZACK CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	026324	054200710202201	LA0137	BOEUF RIVER	Concrete Prestressed Girders (AASHTO Type)	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	026326	054200710202651	LA0137	BEOUF CUT OFF	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	026328	054200710205001	LA0137	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	026390	054201660500311	LA0132	MUDDY BAYOU	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	026400	054201660501441	LA0132	HORSE BAYOU	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	026404	054201660501951	LA0132	KELLY BAYOU	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	026410	054201660503051	LA0132	CANEY BAYOU	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	026420	054201660504001	LA0132	LITTLE CREEK	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	026432	054201670200001	LA0135	BIG CREEK	Concrete Prestressed Girders w/ Precast Monolithic Deck	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Richland	026472	054201710206801	LA0133	DRAINAGE CANAL	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	026502	054201710400551	LA0595	CREW LAKE	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	026632	054203400208761	LA0583	CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	027002	054201850100001	LA0183	LA 183 OVER I-20	Concrete Prestressed Girders (AASHTO Type)	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	027094	054208420400371	LA0854	HURRICANE BAYOU	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	027102	054208420402711	LA0854	BIG CREEK	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	027142	054208420703701	LA0584	DRAINAGE CANAL	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	027146	054208421002891	LA0609	LA 609 OVER I-20	Steel Plate Girder - Continuous	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	027172	054208421500881	LA0856	BEE BAYOU	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	027182	054208421503051	LA0856	DRAIN	Concrete Pipe Culvert(s) (over 20ft total opening)	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	700293	054232233915551	LOCAL ROAD	CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	700393	054232283914551	LOCAL ROAD	LITTLE CREEK	Concrete Slab	1982	Town or Township Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	700395	054232284914551	LOCAL ROAD	LITTLE CREEK	Concrete Slab	1984	Town or Township Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	700505	054232281913471	WEEMS ROAD	LITTLE CREEK	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	700525	054232252913791	LOCAL ROAD	BIG CREEK	Concrete Prestressed Girders w/ Precast Monolithic Deck	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	700527	054232251913281	LOCAL ROAD	ASH SLOUGH	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	700531	054232260913361	LOCAL ROAD	ASH SLOUGH	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Richland	701011	054232305914311	LOCAL ROAD	BOEUF RIVER	Concrete Prestressed Girders (AASHTO Type)	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	041392	084300250300471	US0171	PHILLIPS CREEK	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	041402	084300250300701	US0171	HARPOON BAYOU RELIEF	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	041412	084300250300901	US0171	HARPOON BAYOU	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	041512	084300250402601	US0171	BAYOU SAN PATRICIO	Concrete Prestressed Channel Units (Welded)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	041682	084300350108241	LA0175	BAYOU-SCIE	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	041942	084301120300301	LA0174	BAYOU-SAN-PATRICIO-RELIE	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Sabine	041952	084301120300441	LA0174	BAYOU-SAN-PATRICIO	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	041962	084301120303191	LA0174	HORSE HEAD CREEK	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	041972	084301120306111	LA0174	LOST BAYOU	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	041982	084301120308611	LA0174	DAW BRANCH	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	041992	084301120308861	LA0174	SAN MIGUEL BAYOU	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	042002	084301120400251	LA0174	SAN MIGUEL BAYOU	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	042058	084301170101851	LA0118	LEWING CREEK	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	042072	084301170103041	LA0118	WEST TORO CREEK	Concrete Precast Slab Units	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	042092	084301170106111	LA0118	GOODSON CREEK RELIEF	Concrete Precast Slab Units	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	042122	084301170205441	LA0118	DRY CREEK	Concrete Precast Slab Units	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	042132	084301170207421	LA0118	LYLES CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	042272	084304320107681	LA0191	BEAVER CREEK	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	042502	084304320141321	LA0191	BAYOU SCIE BRANCH	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	042512	084304320141171	LA0191	BAYOU SCIE	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	042522	084304320136651	LA0191	BEECH BAYOU	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	600560	084331300932231	SNEAD RD	TORO CREEK	Treated Timber Trestles	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	600562	084331339933071	SHUTEYE RD	HARPOON BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	600585	084331246932081	PEASON RD	SULPHUR BRANCH	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	600591	084331237932961	PROSPECT RD	NASHES CREEK	Concrete Slab	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	600592	084331259932831	PROSPECT RD	DRY CREEK	Concrete Slab	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	600593	084331210933141	PROSPECT RD	UNNAMED CREEK	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	600600	084331154933311	PISGAH CHURCH LOOP	HORSEPEN CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	600602	084331146933271	TORO RD	TORO BAYOU	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	600621	084331260931681	BRIDGES RD	KISATCHIE BAYOU	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Sabine	600636	084331241932701	GANDY RD	MIDKIFF CREEK	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	800200	084304320120741	LA0191	WALL CREEK	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	800210	084304320122311	LA0191	BRUSHY CREEK	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	800220	084304320122591	LA0191	NEGREET-CREEK	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	800230	084304320123181	LA0191	CARTER-CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	800235	084304320148111	LA0191	BAYOU SAN PATRICIO	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	800240	084304320125091	LA0191	TURNER CREEK	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Sabine	800242	084304320127191	LA0191	SALTER CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Bernard	000006	024400000000006	DEER CREEK DR	20 ARPENT CANAL	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Bernard	002624	024400463208671	LA0039	LAKE BORGNE CANAL	Concrete Deck w/ Composite Welded I-Beams	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Bernard	002631	024402840107751	LA0046	BAYOU LALOUTRE	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Bernard	002632	024402840107752	LA0046	BAYOU LALOUTRE	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Bernard	104002	024429577895921	PATRICIA ST	GUERENGER CANAL	Concrete Precast Slab Units	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Bernard	104003	024429573895801	PATRICIA ST	GUICHARD CANAL	Concrete Precast Slab Units	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Charles	002819	024500070309181	US0061	BONNET CARRE SPILLWAY	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Charles	002860	024508450702521	LA0306	DRAIN CANAL	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Charles	002870	024508450704031	LA0306	DRAIN CANAL	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Charles	002874	024508450705851	LA0306	DRAIN CANAL	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Charles	002880	024508450706651	LA0306	GRAND BAYOU	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Charles	204260	024504280306801	LA3127	UNION CARBIDE CANAL	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Charles	204270	024504280307861	LA3127	HAHNVILLE CANAL	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Charles	204280	024504280308801	LA3127	VIAL CANAL	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Charles	204290	024504280310131	LA3127	HYMEL CANAL	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Charles	204300	024504280311571	LA3127	EIGHTY ARPENT CANAL	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
St. Charles	204310	024508452000451	LA3142	MP RR @ TAFT	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	057632	624600610702651	LA0010	DARLINGTON CREEK	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	057701	624600610801901	LA0010	TICKFAW RIVER	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	057751	624600610805951	LA0010	NATALBANY CREEK	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	057762	624602540500001	LA0037	AMITE RIVER-GRANGEVILLE	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	057780	624602540500811	LA0037	DRAIN	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	057872	624602540600301	LA0043	ST JOSEPH BRANCH	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	057892	624602540605931	LA0043	LIVERPOOL BRANCH	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	057902	624602540606581	LA0043	DAYS CHURCH BRANCH	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	058092	624602620500511	LA0016	DUTCHMAN CREEK	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	058102	624602620502351	LA0016	COFFMAN CREEK	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	058112	624602620502951	LA0016	DRAIN	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	058442	624608460100631	LA1036	SPRING BRANCH	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	058482	624608460201901	LA1043	SANDY RUN	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	058622	624608461000411	LA0432	AMITE RIVER RELIEF	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	058652	624608461000001	LA0432	AMITE RIVER @ FELIXVILLE	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	106004	624630555903471	Bethel Rd	BRIDGE OVER BEAVER CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	106012	624630565904651	Pipkin Rd	DARLING CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	106025	624630469904381	Butler Rd	BRIDGE OVER SPRING CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	106044	624630457904061	Rohner Rd	TWELVE MILE CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Helena	106060	624630410904541	Fountain Young Rd	CURTIS CREEK	Steel/Metal Pipe Culvert	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. James	002905	614700070502441	US0061	DRAIN CANAL	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. James	002925	614700070503621	US0061	TCHACKCHOU BAYOU	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. James	002942	614700070504791	US0061	BLIND RIVER	Concrete Slab	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
St. James	002965	614700070507331	US0061	DRAIN CANAL	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. James	051159	614704263100661	LA3125	PIPELINE CROSSING	Concrete Slab - Continuous	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. James	055505	614708470101101	LA0642	MARVIN CANAL	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. James	613250	614708470204201	LA0641	MC WILLIAMS PIPELINE XIN	Concrete Slab - Continuous	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. James	613260	614704263106901	LA3125	BAYOU DES ACADIENS	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. John the Baptist	201845	624808481502351	LA3188	LA 3188 OVER I-10	Concrete Prestressed Girders (AASHTO Type)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. John the Baptist	204140	624804501305152	I 10	RESERVE RELIEF CANAL	Concrete Prestressed Girders w/ Precast Monolithic Deck	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. John the Baptist	204150	624804501305151	I 10	RESERVE RELIEF CANAL	Concrete Prestressed Girders w/ Precast Monolithic Deck	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. John the Baptist	620168	624808481501451	LA3188	DRAIN	Concrete Pipe Culvert(s) (over 20ft total opening)	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. John the Baptist	621990	624804520100533	US0051	DRAINAGE CANAL	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. John the Baptist	622000	624804520100534	US0051	DRAINAGE CANAL	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	007284	034900080400001	US0190	ATCHAFALAYA R @ K'SPNGS	Steel High Truss (Cantilevered Through Truss)	1973	State of Louisiana	This steel cantilevered through truss bridge represents a late example of a well-established bridge type constructed at wide river crossings in Louisiana and nationally and does not exhibit any distinctive design features or technological or engineering advancements. A review of National Bridge Inventory data and online databases revealed 15 cantilevered through vehicular truss bridges in Louisiana and at least 200 examples nationally. The arched cantilevered main span design exhibited in this bridge was previously constructed for the Red River bridge in Bossier City (Recall No. 012060) in 1934, and the Calcasieu River bridge in Lake Charles (Recall No. 032780) in 1951, both of which have been previously determined eligible. At least seven other bridges with similar designs were constructed nationally between 1938 and 1970. The Warren truss configuration is common among cantilevered through truss bridges and as such, it represents a continuation, rather than an evolution, of existing designs and established practices. This bridge is therefore not eligible for listing in the National Register under Criterion C: Design/Engineering.
St. Landry	007292	034900080401231	US0190	LATANIS BAYOU	Concrete Prestressed Girders (AASHTO Type)	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	007294	034900080401232	US0190	LATANIS BAYOU	Concrete Prestressed Girders (AASHTO Type)	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	007342	034900080502051	US0071	TECHE VERMILION CANAL	Concrete Prestressed Girders (AASHTO Type)	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	007404	034900121103811	US0190	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	007662	034900123000501	LA0742	BAYOU DEL PUENT	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	007670	034900123003091	LA0742	LITTLE B TECHE	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	007674	034900123004421	LA0742	DRAINAGE CANAL	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	007681	034900123004961	LA0742	BAYOU TOULOUSE	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	007692	034900320203091	LA0182	LA 182 OVER I-49	Concrete Prestressed Girders (AASHTO Type)	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	007702	034900320205191	LA0182	BAYOU BOURBEAUX	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	007712	034900320210851	LA0182	BAYOU TESSON	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
St. Landry	007774	034900570401811	LA0013	DRAINAGE CANAL	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	007870	034901470201021	LA0107	SPRING BAYOU	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	008132	034903860400001	LA0367	CANAL	Steel/Metal Pipe Culvert	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	008414	034908491500411	LA0178	BAYOU BOURBEAUX	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	008485	034908492701521	LA0095	CREEK	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	008518	034908493802291	LA3043	BAYOU PLAQUEMINE NE	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	030014	034930344920311	Kennerson Rd	BAYOU KENNISON	Lightweight Concrete Precast Slab Units	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	030071	034930280915361	Botany Bay Rd	BAYOU PORTAGE	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	030139	034930237920341	Choctaw Rd	DRAINAGE BAYOU	Concrete Precast Slab Units	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	030140	034930301920921	Austin Rd.	BAYOU PLAQUEMINE BRULY	Lightweight Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	030152	034930268915541	Oscar Rivette Rd	BAYOU TECHE	Concrete Prestressed Girders (AASHTO Type)	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	030153	034930246915811	Fuselier Rd	DRAINAGE BAYOU	Concrete Prestressed Girders w/ Precast Monolithic Deck	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	030154	034930228915891	Walnut Rd	BAYOU FUSILIER	Lightweight Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	030160	034930306920471	Heather St	Drainage Canal	Concrete Precast Slab Units	1976	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	800189	034930232921001	Howard Venable Rd.	BAYOU WIKOFF BRANCH	Lightweight Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	800201	034930242920751	HYPOLITE MILLER RD	BAYOU BOURBEUX	Lightweight Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	800239	034930363921251	Raiders Rd	BAYOU GRAND LOUIS	Concrete Slab	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	800268	034930437920461	George Buller Rd	BAYOU BOEUF	Lightweight Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	800269	034930473921081	WPA Rd	BAYOU BOEUF	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	800272	034930488920771	WPA Rd	BAYOU WAUKSHA	Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	800279	034930499915621	Bayou Jack Rd	WEST LEVEE BORROW PIT	Lightweight Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	800281	034930444915421	Veazie Rd	COMPANY CANAL	Lightweight Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	800283	034930438915421	Veazie Rd	FISH BAYOU	Lightweight Concrete Precast Slab Units	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	800298	034930344915121	OG Track Rd	DRAINAGE BAYOU	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
St. Landry	800316	034930355915681	Saquette Rd.	BAYOU SAQUETTE	Lightweight Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	800320	034930307915971	Little Teche Rd.	DRAINAGE CANAL	Lightweight Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	800347	034930304922511	2nd St	RICHARDS GULLY	Concrete Slab	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	800370	034930302920451	Ducharme Rd.	DRAINAGE BAYOU	Concrete Precast Slab Units	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	800381	034930314920581	Ina Clare Dr.	DRAINAGE CANAL	Concrete Box Culvert(s) (over 20ft total opening)	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Landry	800393	034930335925751	Robin St.	Bayou Teche	Concrete Slab	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	008578	035000560402391	LA0347	NICHOLAS COULEE	Concrete Slab	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	008620	035002130701901	LA0092	LASALLE COULEE	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	008662	035002380200601	LA0096	CYPRESS BAYOU	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	008668	035002380203791	LA0096	RUTH BAYOU	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	008741	035004030200001	LA0353	BAYOU VERMILION	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	008751	035004030203491	LA0353	BAYOU CAPUCIN	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	008800	035008503200111	LA0094	BAYOU TECHE	Concrete Prestressed Girders (AASHTO Type)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	008802	035030199915631	Sawmill Rd.	COULEE DATIDER	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	008840	035008500300161	LA0737	GRAND CANAL 02	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	008850	035008500301451	LA0737	GRAND CANAL 02	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	008902	035030037913641	LOC RD	LAKE FAUSSE POINT	Lightweight Concrete Precast Slab Units	1980	State Park, Forest, or Reservation Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	030132	035030186914871	Ches Courville Rd	NICOLE COULEE	Lightweight Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	200652	035030221915811	McVeigh Rd	COULEE	Lightweight Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	200653	035030209915601	Tilac Rd	MAGENTA CANAL	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	200665	035030217914821	Hope Rd	PORTAGE BAYOU	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	200667	035030124914711	Boon Lasseigne Rd	COULEE	Lightweight Concrete Precast Slab Units	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	200671	035030206914731	Potato Shed Rd	BAYOU BERARD DRAIN CANAL	Concrete Slab	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	200672	035030050915211	LADY OF LAKE RD	CYPRESS ISLAND COULEE	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
St. Martin	200682	035030187915411	Poche Bridge Rd	TECHE BAYOU	Lightweight Concrete Precast Slab Units	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	200683	035030176915231	Auguillard Rd	COULEE	Lightweight Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	200685	035029501910811	E Stephenville Rd	HOG BAYOU	Treated Timber Trestles	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Martin	200686	035029497910871	E Stephenville Rd	CANAL	Treated Timber Trestles	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	009142	035102430200001	LA0317	ICWW @ BAYOU SALE	Steel Plate Girder	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate that this post-1945 steel plate girder bridge (considered a common type by the Advisory Council on Historic Preservation's Program Comment for Actions Affecting Post-1945 Concrete and Steel Bridges) exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	009198	035104240522602	US0090	WAX LAKE OUTLET	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	030012	035129426911191	Veterans Blvd	CREEK	Concrete Precast Slab Units	1981	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	030013	035129426911192	Veterans Blvd.	CREEK	Concrete Precast Slab Units	1981	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	200746	035129506913691	Dumesnil Rd	COULEE	Concrete Precast Slab Units	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	200749	035129498913401	Labau St.	CHOUPIQUE BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	200756	035129456912381	Lake Rd	CD & N CANAL	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	200757	035104240522903	US 90 SERVICE RD	COULEE	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	200772	035129407911461	Landfill Ln.	SIMMONS BAYOU	Concrete Precast Slab Units	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	200875	035129475913181	Lagrange Rob. Rd	YOKELY BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	200879	035129429911202	Veterans Blvd.	CANAL	Concrete Precast Slab Units	1978	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	200880	035129429911201	Veterans Blvd.	CANAL	Concrete Precast Slab Units	1978	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	200884	035129485913071	Barrow St.	CANAL	Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	300460	035104240500801	US0090	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	300470	035104240502193	US0090	DRAIN	Lightweight Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	300480	035104240502491	US0090	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	300610	035104240504231	US0090	VACHERIE CANAL	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	300620	035104240504232	US0090	VACHERIE CANAL	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	300630	035104240504233	US0090	VACHERIE CANAL	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	300640	035104240504234	US0090	VACHERIE CANAL	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
St. Mary	300650	035104240507164	US0090	BAYOU CHOUPIQUE	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	300660	035104240507176	US0090	BAYOU CHOUPIQUE	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	300670	035102390214901	LA0083	BAYOU CHOUPIQUE	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	300680	035102390214902	LA0083	BAYOU CHOUPIQUE	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	301030	035104240507272	US0090	CHOUPIQUE BAYOU	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	301040	035104240507311	US0090	CHOUPIQUE BAYOU	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	301050	035104240507375	US0090	CHOUPIQUE BAYOU	Concrete Slab - Continuous	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	301060	035104240507411	US0090	LA 83 & S.P. RR	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	301070	035104240507412	US0090	LA 83 & S.P. RR	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302000	035104240508801	US0090	CHARENTON CANAL	Steel Plate Girder	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302010	035104240508802	US0090	CHARENTON CANAL	Steel Plate Girder	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302090	035104240511601	US0090	FRANKLIN CANAL	Concrete Deck & Bents w/ Steel I-Beam (Rolled)	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302110	035104240511602	US0090	FRANKLIN CANAL	Concrete Deck & Bents w/ Steel I-Beam (Rolled)	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302140	035104240514401	US0090	HANSON CANAL	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302150	035104240514402	US0090	HANSON CANAL	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302160	035104240514403	US0090	HANSON CANAL	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302170	035104240514404	US0090	HANSON CANAL	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302200	035104240515761	US0090	LA 3215, SPRR, &LOCAL RD	Concrete Prestressed Girders (AASHTO Type)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302230	035104240515762	US0090	LA 3215, SPRR, &LOCAL RD	Concrete Prestressed Girders (AASHTO Type)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302240	035104240517071	US0090	DRAINAGE DITCH	Steel/Metal Pipe Culvert	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302250	035104240517221	US0090	DRAINAGE DITCH	Steel/Metal Pipe Culvert	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302500	035104240532701	US0090	ATCHAFALAYA RIVER	Steel High Truss (Cantilevered Through Truss)	1975	State of Louisiana	This steel cantilevered through truss bridge represents a late example of a well-established bridge type at wide river crossings in Louisiana and does not exhibit any distinctive design features or technological or engineering advancements. A review of National Bridge Inventory (NBI) data and online databases revealed 15 cantilevered through vehicular truss bridges in Louisiana and at least 200 examples nationally. The Warren truss configuration is common among cantilevered through truss bridges and was previously constructed for the Mississippi River bridge south of Donaldsonville (Recall No. 203760) in 1964, which has been previously determined eligible, and exempt Interstate bridges in New Orleans, Baton Rogue, and Vicksburg. As such, it represents a continuation, rather than an evolution, of existing designs and established practices. This bridge is therefore not eligible for listing in the National Register under Criterion C: Design/Engineering.
St. Mary	302510	035104240531957	RAMP A (US 90)	US 90	Concrete Deck w/ Composite Welded I-Beams	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
St. Mary	302520	035104240532151	US0090	STREET	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302530	035104240532152	US0090	STREET	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302540	035104240532325	Ramp C (US 90)	6th St.	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302550	035104240532328	US0090	RAMP B	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302560	035104240532371	US0090	WEST APPR ATCHAFALAYA R	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302570	035104240533051	US0090	ATCHAFALAYA R/US90/LA70	Steel I-beam (Rolled)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302580	035104240533216	Ramp E (US 90)	3rd St	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302590	035104240533337	US0090	RAMP F	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302600	035104240533606	US0090	RAMP G	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	302610	035104240533607	US0090	RAMP H	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	303290	035104240533885	US0090	RAMP J	Concrete Prestressed Girders (AASHTO Type)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	303300	035104240533928	US0090	RAMP 'I'	Concrete Deck w/ Composite Welded I-Beams	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	303310	035104240535377	US0090	RAMP 'L'	Concrete Prestressed Girders (AASHTO Type)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	303320	035104240535356	US0090	RAMP 'K'	Concrete Prestressed Girders (AASHTO Type)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	303330	035104240535655	US0090	RAMP 'N'	Concrete Prestressed Girders (AASHTO Type)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Mary	303340	035104240535638	US0090	RAMP 'M'	Concrete Prestressed Girders (AASHTO Type)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	058858	625200131105821	US0190	LA 22	Concrete Prestressed Girders (AASHTO Type)	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	058861	625200131101161	US0190	ABITA RIVER	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	058862	625200131101162	US0190	ABITA RIVER	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059192	625200300201341	LA0021	BOGUE CHITTO RV. RELIEF	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059194	625200300201342	LA0021	BOGUE CHITTO RV RELIEF	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059202	625200300201611	LA0021	BOGUE CHITTO RIVER	Concrete Prestressed Girders (AASHTO Type)	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059204	625200300201612	LA0021	BOGUE CHITTO RIVER	Concrete Prestressed Girders (AASHTO Type)	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059212	625200300202661	LA0021	WRIGHT'S CREEK	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
St. Tammany	059214	625200300202662	LA0021	WRIGHT'S CREEK	Concrete Prestressed Girders w/ Precast Monolithic Deck	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059312	625208523700301	LA0435	TALISHEEK CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059315	625200580200551	LA0041	TALISHEEK CREEK	Concrete Slab	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059318	625200580202511	LA0041	DRAIN	Steel/Metal Pipe Culvert	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059320	625200580202961	LA0041	DRAIN	Steel/Metal Pipe Culvert	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059322	625200580203941	LA0041	BRUSHY BRANCH	Concrete Box Culvert(s) (over 20ft total opening)	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059324	625200580204331	LA0041	DRAIN	Concrete Box Culvert(s) (over 20ft total opening)	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059372	625200590100771	LA0021	BAYOU DEZEIRE	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059542	625202690800821	LA0040	DRAIN	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059552	625202690801011	LA0040	BOGUE FALAYA RIVER	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059562	625202690801031	LA0040	BOGUE FALAYA RELIEF	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059572	625202690801141	LA0040	DRAIN	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059582	625202690802041	LA0040	BEASON CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059592	625202690803981	LA0040	PIGEON ROOST CREEK	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059602	625202690804111	LA0040	PIGEON ROOST CREEK	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059612	625202690804831	LA0040	BILLS BRANCH	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059632	625202690806721	LA0040	SIMALOUSA CREEK	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059748	625202810302121	LA0059	DRAIN	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059750	625202810303991	LA0059	CHINCHUBA CREEK	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059760	625202810305521	LA0059	CHINCHUBA BRANCH	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059770	625202810307151	LA0059	DRAIN	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059780	625202810308041	LA0059	ABITA RIVER	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059792	625202810400771	LA0435	ABITA RIVER	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	059842	625202810407531	LA0435	DOUBLE CREEK BRIDGE	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
St. Tammany	060338	625208521202691	LA0434	LA 434 OVER I-12	Concrete Prestressed Girders (AASHTO Type)	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	060442	625208522402891	US0190	OVER FRENCH BRANCH	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	060445	625208522502571	LA1091	DRAIN	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	062320	625208521000341	LA1082	LITTLE BOGUE FALAYA RIV	Concrete Slab	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	107017	625230322895351	Bob Levy Rd	TALISHEEK CREEK BRIDGE	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	107025	625230220895541	Krentel Rd	BRIDGE OVER LACOMBE BAYO	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	107030	625230194895511	Berry Todd Rd	BRIDGE OVER CREEK	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	107033	625230165895111	Bayou Pacquet	BAYOU PAQUET	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	107058	625230162894621	Daney St	STREET OVER W-14 CANAL	Concrete Precast Slab Units	1984	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	107085	625230235894351	Honey Island Swamp	TILL ED BAYOU	Concrete Precast Slab Units	1982	Other State Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	107086	625230235894331	Honey Island Swamp	DUCK BAYOU	Concrete Precast Slab Units	1982	Other State Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	107087	625230235894321	Honey Island Swamp	DUCK BAYOU	Concrete Precast Slab Units	1982	Other State Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	107088	625230236894311	Honey Island Swamp	DUCK BAYOU	Concrete Precast Slab Units	1982	Other State Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	107089	625230236894291	Honey Island Swamp	DUCK BAYOU	Concrete Precast Slab Units	1983	Other State Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	107090	625230237894251	Honey Island Swamp	WOOLY BAYOU	Concrete Precast Slab Units	1983	Other State Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	107091	625230238894231	Honey Island Swamp	WOOLY BAYOU	Concrete Precast Slab Units	1983	Other State Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	107092	625230238894211	Honey Island Swamp	WOOLY BAYOU	Concrete Precast Slab Units	1984	Other State Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	107093	625230239894191	Honey Island Swamp	WOODS BAYOU	Concrete Precast Slab Units	1984	Other State Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	620076	625230283900881	Rousseau Rd	TCHEFUNETE RIVER	Concrete Precast Slab Units	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	620108	625230311900611	Hosmer Mill Rd	BR. OV BOGUE FALAYA RIVE	Lightweight Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	620111	625230136894731	Eden Isle Subd.	BR. OVER EDEN ISLES CANA	Concrete Prestressed Girders (AASHTO Type)	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	620112	625230140894811	Eden Isle Subd.	BR. OVER EDEN ISLES CANA	Concrete Prestressed Girders (AASHTO Type)	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	620157	625230157894531	Kingspoint Blvd.	BRIDGE OVER CANEL	Concrete Precast Slab Units	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	620184	6252301788944611	I-10 Service Rd	FRENCH BRANCH	Lightweight Concrete Precast Slab Units	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
St. Tammany	620185	625230175894471	I-10 Service Rd	CANAL	Lightweight Concrete Precast Slab Units	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	620265	625200000620265	N. Blvd.	CANAL	Concrete Precast Slab Units	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	620274	625200000620274	N. Blvd.	CANAL	Concrete Precast Slab Units	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	620324	625200000620324	MARLIN DRIVE	CANAL	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	620325	625200000620325	MORAY DRIVE	CANAL	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	620326	625200000620326	BRICKER ROAD	CANAL	Steel/Metal Pipe Culvert	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	620347	625200000620347	FISCHER DRIVE	GUM BAYOU	Concrete Pipe Culvert(s) (over 20ft total opening)	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	620348	625200000620348	ORMOND DRIVE	GUM BAYOU	Concrete Pipe Culvert(s) (over 20ft total opening)	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	620355	625200000620355	Guste Island Rd	Black Bayou	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	620365	625200000620365	CHRIS KENNEDY RD	GUM CREEK	Steel I-Beam (Rolled)	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	620418	625204540425531	DIXIE RANCH RD.	I-12	Concrete Deck & Bents w/ Steel I-Beam (Rolled)	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	621142	625204540427561	AIRPORT ROAD	I-12	Concrete Prestressed Girders (AASHTO Type)	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	621180	625208521105251	LA1088	CANE BAYOU	Steel/Metal Pipe Culvert	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	621190	625208521108371	LA1088	LACOMBE BAYOU	Steel/Metal Pipe Culvert	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	621200	625208521102451	LA1088	CHINCHUBA CREEK	Steel/Metal Pipe Culvert	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	621530	625208520203191	LA1085	LA 1085 OVER I-12	Steel Plate Girder - Continuous	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	621540	625208520302851	LA1077	LA 1077 OVER I-12	Concrete Deck w/ Composite Welded I-Beams	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	621840	625200131103673	US0190	PONCHITOLAWA CR	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	621850	625200131103671	US0190	PONCHITOLAWA CR	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	621860	625200131103672	US0190	PONCHITOLAWA CREEK	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	621870	625200131103678	US0190	PONCHITOLAWA CR	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	621880	625200131103674	US0190	PONCHITOLAWA CR	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	621950	625208521103301	LA1088	LA 1088 OVER I-12	Concrete Deck w/ Composite Welded I-Beams - Continuous	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
St. Tammany	621960	625204540420071	FISH HATCHERY RD.	I-12	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Tangipahoa	060562	625300130900871	US0190	PONCHATOULA CREEK C	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	060950	625300470102331	LA0016	CONNERS CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	060960	625300470105741	LA0016	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	060970	625300470106821	LA0016	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	060980	625300470109771	LA0016	SQUIRREL CREEK	Concrete Slab	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	061002	625300470111701	LA0016	CHAPPEPEELA CREEK	Concrete Slab	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	061075	625302610302101	LA0022	DRAIN	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	061082	625302610303291	LA0022	YELLOW WATER CREEK	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	061092	625302610304091	LA0022	PONCHATOULA CREEK	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	061442	625302690404711	LA0442	PONCHATOULA CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	061755	625302780103131	LA0445	LA 445 OVER I-12	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	061891	625302780604131	LA1061	SPRING CREEK	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	061910	625304150201241	LA0040	CANAL	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	061920	625304150201671	LA0040	NATALBANY RIVER	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	061952	625304150203251	LA0040	PONCHATOULA CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	061962	625304150301051	LA0040	DRAIN	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	061982	625304150302781	LA0040	DAVIS BRANCH	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	062772	625308530100861	LA1054	NATALBANY RELIEF	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	062911	625308530302881	LA1051	BUTTON CREEK	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	062921	625308530302921	LA1051	DRAIN	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	062952	625308530404261	LA1049	BUTTON CREEK	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	063122	625308531200081	LA1054	SPRING CREEK	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108001	625330316903351	Illinois Jones Rd	STILL BRANCH	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108010	625330312903121	Wardline Rd	CREEK	Lightweight Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108020	625330350902941	Nuccio Rd	YELLOW WATER RIVER	Treated Timber Trestles	1975	Town or Township Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Tangipahoa	108024	625330338902911	New Genessee Rd	CREEK	Railroad Flat Car	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108030	625330313902811	Whitmar Dr	CREEK	Concrete Precast Slab Units	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108038	625330353902301	Narretto Rd	BRUSHY BRANCH	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108039	625330347902271	Chappepeela Rd	BRUSHY BRANCH	Lightweight Concrete Precast Slab Units	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108045	625330301901861	Doc Hyde Rd	WASHLEY CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108061	625330308902681	Magazine St	EAST PONCHATOULA CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108066	625330279902201	Sibley Rd	CREEK	Treated Timber Trestles	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108067	625330268902191	Leblanc Rd	CREEK	Treated Timber Trestles	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108068	625330266902281	Brown Rd	CREEK	Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108069	625330307902751	MLK Jr. Dr.	PONCHATOULA CREEK	Treated Timber Trestles	1982	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108070	625330250902221	Weinberger Rd	BIG BRANCH	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108073	625330256902271	Esterbrook Rd	CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108077	625330253902481	Weinberger Rd	SELZERS CREEK	Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108094	625330285901601	Harvey Lavigne	BEDICO CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108103	625330296902851	Phoenix square	CREEK	Treated Timber Trestles	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108106	625330300902841	Edwin Neill way	CREEK	Concrete Precast Slab Units	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108109	625330327903101	Hinson Rd	CANAL	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108110	625330308903261	N. Brickyard Rd	CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108114	625330281902911	W. Yellow water Rd	CREEK	Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108115	625330285902781	Club Deluxe Rd	CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108116	625330267902771	Cambell Rd	CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108119	625330255902951	Wadesboro Rd	NAV. PONCHATOULA	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108122	625330261903131	Rosaryville Rd	CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108131	625330371903021	Berry Bowl Rd	CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108132	625330425903101	Bankston Rd	CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108136	625330438903231	Bennett Rd	CREEK	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108144	625330394902611	Easley Rd	SWEETWATER CR.	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108164	625330439901551	Belle Gardner Rd	CATCA CREEK	Treated Timber Trestles	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Tangipahoa	108165	625330460901981	Mixon Rd	CHAPEPEELA CREEK	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108169	625330433903101	W. Palmetto St	CREEK	Lightweight Concrete Precast Slab Units	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108173	625330485902301	N. Jackson Rd	EVANS BR.	Lightweight Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108174	625330487901791	E. Odell Walker Rd	BLACK BRANCH	Treated Timber Trestles	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108184	625330471902411	V. Lambert Rd	CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	108202	625330571902811	N. River Rd	IRVING BRANCH	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	620004	625330559902921	Stateline Rd	DRAIN	Treated Timber Trestles	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	620007	625330291902851	S. Mooney ave.	CREEK	Concrete Precast Slab Units	1984	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	620008	625330295902801	Phoenix square	CREEK	Concrete Precast Slab Units	1978	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	620044	625330252902881	Shingle Mill Rd	ANDERSON CANAL	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	620058	625330271902281	Palmer Ln	CREEK	Treated Timber Trestles	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	620115	625330437903101	W. Olive St	CREEK	Concrete Precast Slab Units	1979	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	620116	625330439903011	Walnut St	CREEK	Lightweight Concrete Precast Slab Units	1979	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	620117	625330434903071	W. Chestnut St	CREEK BRIDGE	Lightweight Concrete Precast Slab Units	1979	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	620166	625308531604651	LA1058	ARKANSAS BRANCH	Concrete Box Culvert(s) (over 20ft total opening)	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	620171	625308531203301	LA1054	DRAIN	Steel/Metal Pipe Culvert	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	620233	625330268902281	Bud James Ln	CREEK	Treated Timber Trestles	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	620234	625330309901881	Needham Rd	HOLDEN BRANCH	Treated Timber Trestles	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	620798	625308533900001	LA3158	DRAIN	Lightweight Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	620822	625308533901101	LA3158	SELSERS CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	621212	625304540311101	LOC RD	I-12	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	621332	625304540306501	LOC RD	I-12	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	621400	625302630401171	LA0038	TANGIPAHOA RIVER	Concrete Prestressed Girders (AASHTO Type)	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	621410	625302630401351	LA0038	TANGIPAHOA RIVER E RELIE	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	621420	625302630401021	LA0038	TANG. R. W.RELIEF	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	621430	625302630400851	LA0038	TERRYS CREEK	Concrete Prestressed Girders (AASHTO Type)	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Tangipahoa	621440	625302630400651	LA0038	SLOUGH	Concrete Prestressed Girders (AASHTO Type)	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tangipahoa	621490	625304540316761	LOC RD	I-12	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tensas	050372	585401800101151	LA0573	YOUNG BAYOU	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tensas	050392	585401800106871	LA0892	VAN BUREN BAYOU	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tensas	050412	585401860406051	LA0573	BIG CHOCTAW BAYOU	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tensas	050422	585403500100851	LA0888	GLADE BAYOU	Concrete Prestressed Girders (AASHTO Type)	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tensas	050452	585403510106781	LA0575	SHACKLEFORD LAKE	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tensas	050472	585408541501411	LA3009	LAKE ST PETER CANAL	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tensas	050492	585408542000671	LA0896	LAKE ST PETER DR CANAL	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tensas	050502	585408542304841	LA0605	CLARK BAYOU	Concrete Precast Slab Units	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tensas	580670	585408542800001	LA3252	CHOCTAW BAYOU	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tensas	700613	585432011912151	Clydesdale Rd	CLARK BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tensas	700615	585431582912511	Little choctaw	BIG CHOCTAW BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tensas	700621	585431563912921	4461 Trevillion Rd	DICKARD BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tensas	700643	585431471912701	Troy Lane	LITTLE TENSAS BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Tensas	700647	585431550912771	Curtis Rd	CHOCTAW BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	003255	025500659109333	LA0024	BAYOU TERREBONNE	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	003312	025502440100671	LA0020	TIGER BAYOU	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	003322	025502440101691	LA0020	TIGER BAYOU	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	003332	025502440102151	LA0020	DONNER CANAL	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	003362	025502440107231	LA0020	DRAINAGE CANAL	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	003381	025502440109431	LA0020	DRAINAGE CANAL	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	003384	025500000003384	LA0024	TERREBONNE BAYOU	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	003702	025508551400331	LA3087	INTRACOASTAL WW	Steel Plate Girder - Continuous	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Terrebonne	020121	025529358904371	LOCAL ROAD	BAYOU TERREBONNE	Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	020124	025529353904371	LOCAL ROAD	LITTLE BAYOU BLACK	Concrete Precast Slab Units	1982	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	020158	025529358904351	LOCAL ROAD	BAYOU TERREBONNE	Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	020162	025529372905421	LOCAL ROAD	BAYOU BLACK	Lightweight Concrete Precast Slab Units	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	020163	025529365905131	LOCAL ROAD	BAYOU BLACK	Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	020166	025529384904471	LOCAL ROAD	ST LOUIS CANAL	Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	020338	025529300900331	LOCAL ROAD	DRAIN CANAL	Concrete Pipe Culvert(s) (over 20ft total opening)	1972	Other Local Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	020420	025500000020420	US0090	DRAIN CANAL	Steel/Metal Pipe Culvert	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	020425	025500000020425	US0090	BAYOU BLUE	Steel/Metal Pipe Culvert	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	020515	025500000020515	NORTH EAGLE DR.	DRAIN CANAL	Steel/Metal Pipe Culvert	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	200770	025529389905231	LOCAL ROAD	COCKE CANAL	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	200776	025529370905381	LOCAL ROAD	COULEE	Lightweight Concrete Precast Slab Units	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	200779	025529379904411	LOCAL ROAD	BAYOU	Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	200780	025529370904401	LOCAL ROAD	BAYOU	Lightweight Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	200793	025529333904061	LOCAL ROAD	BAYOU GRAND CAILLOU	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	200795	025529355904491	LOCAL ROAD	LITTLE BLACK BAYOU	Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	200806	025529295903431	LOCAL ROAD	CANAL	Concrete Precast Slab Units	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	200815	025529205904391	LOCAL ROAD	PLATT BAYOU	Lightweight Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	200840	025500000200840	LOCAL ROAD	CHAUVIN BAYOU	Concrete Precast Slab Units	1979	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	200846	025529380904601	LOCAL ROAD	COULEE	Concrete Precast Slab Units	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	200847	025529373904721	LOCAL ROAD	OUISKI BAYOU	Concrete Precast Slab Units	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	203848	025500000203848	LA0024	BAYOU TERREBONNE	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	203850	025500000203850	LA0024	BAYOU TERREBONNE	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	203860	025500659110383	LA0024	BAYOU TERREBONNE	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Terrebonne	203870	025500000203870	LA0024	B TERREBONNE / AUTIN DR.	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	203873	025500000203873	HOLLYWOOD RD	B TERREBONNE	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	203880	025500000203880	LA0024	BAYOU TERREBONNE	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	203890	025500000203890	LA0024	BAYOU TERREBONNE	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	203900	025500000203900	LA0024	BAYOU TERREBONNE	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	203910	025500000203910	LA0024	BAYOU TERREBONNE	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	203920	025500000203920	West Side BLVD	BAYOU TERREBONNE	Concrete Precast Slab Units	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	203930	025500000203930	LA0024	BAYOU TERREBONNE	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	203940	025500000203940	LA0024	BAYOU TERREBONNE	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	203950	025500659113183	LA0024	BAYOU TERREBONNE	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	203960	025500000203960	LA0024	BAYOU TERREBONNE	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	203970	025500000203970	LA0024	BAYOU TERREBONNE	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	203980	025500000203980	LA0024	BAYOU TERREBONNE	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	203990	025500000203990	LA0024	BAYOU TERREBONNE	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	204000	025500000204000	LA0024	BAYOU TERREBONNE	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	204010	025500000204010	LA0024	BAYOU TERREBONNE	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	303048	025504240716541	US0090	B.TERREBONNE/LA 24/LA659	Concrete Prestressed Girders (AASHTO Type)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	303050	025504240716542	US0090	LA 24 & LA 659	Concrete Prestressed Girders (AASHTO Type)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	303062	025504240716753	US0090	BAYOU TERREBONNE	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	303070	025504240716724	US0090	BAYOU TERREBONNE	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	303080	025504240718181	US0090	ST. LOUIS CANAL	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Terrebonne	303090	025504240718182	US0090	ST. LOUIS CANAL	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	027312	055600690200451	LA0033	STOWE CREEK	Concrete Slab	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	027322	055600690201201	LA0033	MILL CREEK	Concrete Slab	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Union	027332	055600690201971	LA0033	FEZEL CREEK	Concrete Slab	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	027462	055600700303431	LA0002	CANE CREEK	Concrete Slab	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	027492	055600700408251	LA0002	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	027532	055600700502111	LA0002	CANE CREEK	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	027572	055600700601981	LA0002	BAYOU DELOUTRE	Concrete Prestressed Girders (AASHTO Type)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	027668	055601540301981	LA0015	TEN MILE CREEK	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	027692	055601540304951	LA0015	LITTLE CORNEY BAYOU	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	027810	055603110103821	LA0550	CREEK	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	027822	055603110104161	LA0550	VILLAGE CREEK	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	027832	055603110104801	LA0550	CORNEY BAYOU	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	027972	055603133000891	LA0348	MERIDIAN CREEK	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	028002	055603133005661	LA0348	BIG CANE CREEK	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	028012	055603133005771	LA0348	BIG CANE RELIEF	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	028052	055608560104071	LA0827	GLAZE CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	028112	055608560701851	LA0828	CANE CREEK	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	050064	055632545923511	SPEARSVILLE RD	TEN MILE CREEK	Concrete Slab	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	050065	055632513922021	SWEET LILY RD	LITTLE CANE CREEK	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	050066	055632494921211	LINVILLE FIRE TWR	ROCK CREEK	Steel/Metal Pipe Culvert	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	050071	055632422922251	ALLEN MANN RD	DRAIN TO D'ARBONNE LAKE	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	400065	055632583922881	GREEN BRIDGE RD	BAYOU DE LOUTRE	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	400420	055632350921951	GARLAND GIN RD	MILL CREEK	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	400434	055632599923951	PILGRIM REST CH RD	MILL CREEK	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	400444	055632570923731	PILGRIM REST CH RD	STEEP BANK CREEK	Steel/Metal Pipe Culvert	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	400502	055632473923161	WHITE OAK LANDING	EDMONDS CREEK	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Union	400547	055632547920961	CROW FARM RD	GLAZE CREEK	Concrete Slab	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	400549	055632506922781	CYPRESS CREEK RD	BOATWRIGHT CREEK	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	400561	055632449922621	STANSBURY RD	DRAIN TO D'ARBONNE LAKE	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	400578	055632525920891	DEAN HAILE RD	EDWARDS CREEK	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	400614	055632407921411	ROCKY BRANCH RD	BAYOU D'ARBONNE	Timber Trestle w/ I-Beam Stringers (w/ Timber Deck)	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Union	400615	055632486921581	LINVILLE FIRE TWR	BAYOU DE LOUTRE	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	009292	035700550100001	LA0014	MERMENTAU RIVER	Steel Plate Girder - Suspended	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	009722	035702070114121	LA0082	INTRACOASTAL WATERWAY	Steel Plate Girder - Continuous	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	010003	035703950103651	LA0035	B GRAND MARAIS	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	010181	035708570604101	LA0697	STREAM	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	010184	035708570605001	LA0697	STREAM	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	010192	035708570606201	LA0697	COULEE KENNYS	Concrete Precast Slab Units	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	010234	035708571201261	LA0708	SLEDGE CANAL	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	010262	035708576703701	Old La 690	COULEE	Concrete Precast Slab Units	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	010312	035708573700551	LA0331	BAYOU TIGRE	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	030372	035700000030372	Prairie Rd	PRAIRIE RD. OVER B.LITTL	Concrete Prestressed Channel Units (Welded)	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	200189	035729589921451	Pioneer Rd.	COULEE	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	200255	035729523920531	Pelican Rd	MAGEE CANAL	Concrete Prestressed Channel Units (Welded)	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	200257	035729570920561	Rice Cove Rd	YOUNGS NORTH COULEE	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	200273	035729551921961	CORPRAL MARCEAUX R	ZIGLER CANAL	Treated Timber Trestles	1972	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	200276	035730014923591	Zwan Rd	COULEE	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	200326	035729555922311	Romeal Rd	SLEDGE CANAL	Concrete Prestressed Channel Units (Welded)	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	200333	035729547921231	Marsh Rd	HEBERT CANAL	Concrete Prestressed Channel Units (Welded)	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	200335	035729516921661	Gallet Rd	TOUCHETS CANAL	Concrete Prestressed Channel Units (Welded)	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	200340	035729556921301	Cleo Rd	BILL CANAL	Concrete Prestressed Channel Units (Welded)	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Vermilion	200354	035729578923611	Coon's Rd	BIG FOUR DITCH	Concrete Prestressed Channel Units (Welded)	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	200357	035729546921851	Russ Rd	ISLE MARRONE CANAL	Concrete Prestressed Channel Units (Welded)	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	200362	035729497921201	Semmes Rd	HEBERT CANAL	Concrete Prestressed Channel Units (Welded)	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	200366	035729591920251	Pickett Rd	YOUNGS COULEE	Concrete Prestressed Channel Units (Welded)	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	200371	035730058923301	Arnold Rd	COULEE	Concrete Prestressed Channel Units (Welded)	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	200372	035729538920351	Aristide Rd	COULEE	Concrete Prestressed Channel Units (Welded)	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	200383	035729591922191	W. Beech Rd	COULEE	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	200615	035730043921961	Amerada Rd	GRAND MARAIS BAYOU	Concrete Prestressed Channel Units (Welded)	1980	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	200758	035729578923281	Scanlan Rd	GUEYDAN CANAL	Concrete Prestressed Channel Units (Welded)	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	300037	035730050921871	Camile Rd	Grand Marais Bayou	Concrete Prestressed Channel Units (Welded)	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	303105	035708576602261	LA3147	PIPELINE CANAL	Concrete Voided Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	303110	035708576602471	LA3147	AMOCO PIPELINE	Concrete Voided Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	303120	035708576602741	LA3147	EXCH OIL & GAS CORP LINE	Concrete Voided Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	303130	035708576603041	LA3147	OIL FIELD CANAL	Concrete Voided Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vermilion	303150	035708576608021	LA3147	DRAINAGE CANAL	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	042582	085800240601501	US0171	FLAT CREEK	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	042584	085800240601502	US0171	FLAT CREEK	Concrete Slab	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	042588	085800240611552	US0171	BAYOU ZOURIE	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	042612	085800240615501	US0171	CASTOR CREEK RELIEF	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	042614	085800240615502	US0171	CASTOR CREEK RELIEF	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	042622	085800240615801	US0171	CASTOR BAYOU	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	042624	085800240615802	US0171	CASTOR BAYOU	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	042632	085800240616401	US0171	SALES BRANCH	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	042634	085800240616402	US0171	SALES BRANCH	Concrete Slab	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Vernon	042732	085800290209461	LA0008	LITTLE-SANDY-CREEK	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	042742	085800290210561	LA0008	JURDON-CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	042752	085800290212431	LA0008	BAYOU-ANACOCO	Concrete Prestressed Girders (AASHTO Type)	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	042792	085800290214731	LA0008	WYATT-CREEK	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	042812	085800290215261	LA0008	PRAIRIE-CREEK	Concrete Prestressed Girders (AASHTO Type)	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	042874	085800290303871	LA0468	POND BRANCH	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	043052	085800000043052	LA0010	HOGPEN BRANCH	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	043072	085800000043072	LA0010	BUNDICK CREEK	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	043372	085801320200001	LA0111	BAYOU ANACOCO	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	043532	085801320300401	LA0111	PEARL CREEK	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	043542	085801320302241	LA0111	YELLOW BRANCH	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	043552	085801320303581	LA0111	JONES CREEK	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	043562	085801320305401	LA0111	SANDY CREEK	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	044122	085801370103671	LA0465	CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	044132	085801370105701	LA0465	RELIEF	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	044162	085801370106681	LA0465	BUCK BRANCH	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	044222	085801370202751	LA0465	SHINGLE MILL BRANCH	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	044232	085801370202861	LA0465	SHINGLE MILL CREEK	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	044242	085801370203871	LA0465	GORDIE BRANCH	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	044252	085801370205251	LA0465	BALL BRANCH	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	044272	085801370206501	LA0465	TWO MILE BRANCH	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	044592	085801400101521	LA0113	BRUSHY CREEK	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	044608	085801400103091	LA0113	STEEP GULLY BRANCH	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	044612	085801400103221	LA0113	STEEP GULLY	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Vernon	044632	085801400106151	LA0113	TEN MILE CREEK	Concrete Slab	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	044729	085804170122251	LA0028	CYPRESS BAYOU	Concrete Prestressed Girders (AASHTO Type)	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	044772	085808580302401	LA0010	BEAR BRANCH	Concrete Box Culvert(s) (over 20ft total opening)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	600461	085831072931641	MCRAE ST	CASTOR BAYOU TRIB.	Concrete Precast Slab Units	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	600643	085831072931671	SARTOR ST	CASTOR BAYOU TRIB.	Concrete Precast Slab Units	1975	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	600653	085831212932181	ROY LEE SNELL RD	BR. OF W. ANACOCO CR.	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	600690	085831129930761	SLAGLE LOOP	BIG BRANCH	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	600760	085831113925991	ALLEN GORDY RD	FLACTOR CREEK TRIB.	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	600776	085831035932001	SAVAGE FORKS RD	BIG BRANCH	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	600777	085831034932011	SAVAGE FORKS RD	BIG BRANCH	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	600792	085831022931711	COOPER CHURCH RD	PARISH RD #4,ZOURIE BAYO	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	600821	085831026931991	BLACKMON RD	CASTOR BAYOU	Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	600830	085830560931501	BAILEY RD	LITTLE CLEAR CREEK	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	600849	085830539930511	DRAKES FORK RD	HORSE BRANCH	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	600856	085830576930891	BAILEY RD	CLEAR BRANCH	Concrete Prestressed Channel Units (Welded)	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	600858	085830565931211	BAILEY RD	BUNDICK CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	600909	085831162930071	WELCOME CEMETERY	MENACE CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	600922	085831138932041	HOLLY GROVE RD	FRANKLIN BRANCH	Steel/Metal Pipe Culvert	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	600964	085831091931651	NONA ST	CASTOR BAYOU TRIB.	Concrete Box Culvert(s) (over 20ft total opening)	1977	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	600967	085830563932431	DAVID MIDKIFF RD	CLEAR CREEK	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	800120	085804170113491	LA0028	FLOCTAW CREEK BRIDGE	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	800130	085804170115241	LA0028	GREY'S CREEK	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Vernon	800140	085804170117451	LA0028	CALCASIEU RIVER	Concrete Prestressed Girders (AASHTO Type)	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	063692	625900470200001	LA0016	TCHEFUNCTE RIVER	Concrete Prestressed Girders (AASHTO Type)	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Washington	063942	625900580500021	LA0016	MILL CREEK	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	063952	625900580502691	LA0016	PIG BRANCH	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	063962	625900580503041	LA0016	BARLOW BRANCH	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	063971	625900580504041	LA0016	WARNER CREEK	Concrete Slab	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	063972	625900580505351	LA0016	GREEN BRANCH	Concrete Slab	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	063974	625900580506471	LA0016	RICHARDSON BRANCH	Concrete Slab	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	063978	625900580507831	LA0016	LAWRENCE CREEK	Concrete Slab	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	063982	625900580508591	LA0016	GREEN LAKE CR	Concrete Slab	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	064202	625902630606551	LA0038	BOGUE CHITTO	Concrete Prestressed Girders (AASHTO Type)	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	064372	625902740300311	LA0438	WEST FORK PUSHAPATAPA CR	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	064382	625902740300561	LA0438	EAST FORK PUSHAPATAPA	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	064392	625902740303101	LA0438	THOMAS CREEK	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	064402	625902740304111	LA0438	MONROE CREEK	Concrete Slab	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	064982	625908591502331	LA1071	SCARBOROUGH CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	065010	625908591803821	LA1075	DUMMY BRANCH	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	065020	625908591804291	LA1075	LEE'S CREEK	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	065082	625908592100581	LA1072	DRAIN	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	065101	625908592101271	LA1072	LAWRENCE CREEK	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	065182	625908592212621	LA0439	BOGUE LUSA CREEK	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	109002	625930401900011	Choctaw Rd	BOGUE CHITTO R.	Concrete Deck & Bents w/ Steel I-Beam (Rolled)	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	109032	625930449895361	Spring Valley Rd	LEES CREEK	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	109034	625930444895271	Mt. Pleasant Rd	LEE'S CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	109050	625930519894891	Old Columbia Rd	PUSHEPATAPA CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	109087	625930568895461	Monroe Cr. Rd	BRIDGE OVER CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Washington	109102	625930540901011	Harvey Rd	HAYS CREEK	Concrete Precast Slab Units	1981	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	109118	625930464901091	Daniels Rd	DANIEL BRANCH	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	109131	625930575901231	River Rd	BOGUE CHITTO CREEK	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	109155	625930559901761	J. W. Riles Rd	DEER LICK CR.	Lightweight Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	620035	625930506900701	15th St	BOGUE CHITTO CREEK	Concrete Precast Slab Units	1974	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	620098	625900580509391	LA0016	CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	620158	625902740100201	LA0436	CREEK	Concrete Pipe Culvert(s) (over 20ft total opening)	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Washington	620176	625930497900861	Chess Jones Rd	CANAL	Concrete Precast Slab Units	1984	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019011	046000270313111	US0371	LA 7 NBL OVER I-20	Concrete Deck w/ Composite Welded I-Beams	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019021	046000270313112	US0371	LA 7 SBL OVER I-20	Concrete Deck w/ Composite Welded I-Beams	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019131	046000830606941	LA0002	LICK CREEK	Concrete Precast Slab Units	1979	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019151	046000830607661	LA0002	DORCHEAT BAYOU	Concrete Prestressed Girders (AASHTO Type)	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019241	046000840300661	LA0157	CREEK	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019251	046000840302831	LA0157	LITTLE CROOKED CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019291	046000840306771	LA0157	CYPRESS CREEK RELIEF	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019351	046000850507651	LA0160	DORCHEAT BAYOU RELIEF	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019622	046001110104141	LA0531	GEE CREEK	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019646	046001110205571	LA0531	CREEK	Steel/Metal Pipe Culvert	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019648	046001110206121	LA0531	COOLEY BRANCH	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019711	046001220304641	LA0164	DORCHEAT BAYOU	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019721	046001220305141	LA0164	DORCHEAT BAYOU RELIEF	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019742	046002880200121	LA3008	FLAT LICK RELIEF ELIEF	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019751	046002880200571	LA3008	HOLDER CREEK	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019762	046002880202871	LA3008	HOLDER CREEK	Concrete Precast Slab Units	1972	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Webster	019771	046002880206851	LA3008	BLACK BAYOU RELIEF	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019781	046002880206911	LA3008	BLACK BAYOU	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019791	046002880207041	LA3008	BLACK BAYOU RELIEF	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019802	046002880207211	LA3008	CANEY CREEK	Lightweight Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	019811	046002910100291	LA0521	BRANCH	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	020031	046004510312901	LOC RD	I 20	Concrete Deck w/ Composite Welded I-Beams	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	020081	046008600802041	LA0163	CLARKE BAYOU	Concrete Precast Slab Units	1984	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	040015	046032372931551	Southridge Drive	COOLEY CREEK	Concrete Precast Slab Units	1980	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300803	046032272932471	Carter Rd	CARTER RD,177,PRAIRIE B	Treated Timber Trestles	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300810	046032311931731	Bistineau Terrace	TRIB TO TAD POLE LAKE	Treated Timber Trestles	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300813	046032272931731	Woodmill Rd	TRIB TO TANYARD CREEK	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300819	046032303931691	Burson Rd	PARMERS CREEK	Treated Timber Trestles	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300821	046032309931011	Harvey's Barb Shop	BLACK BOTTOM BRANCH	Treated Timber Trestles	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300823	046032326931091	Peachtree Rd	CROWS CREEK	Treated Timber Trestles	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300830	046032352931801	Tom Crichton Rd	MILE CREEK	Treated Timber Trestles	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300832	046032335931481	Shadows Lane	TRIB TO BRUSH CREEK	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300834	046032350931411	Miller Rd	COOLEY BRANCH	Concrete Precast Slab Units	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300843	046032412931571	Dogwood Trail	COOLEY BRANCH	Treated Timber Trestles	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300846	046032402931931	Dorcheat Rd	CANEY CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300847	046032413931971	Dorcheat Rd	COW BRANCH	Concrete Precast Slab Units	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300848	046032452931951	Dorcheat Rd	COW CREEK	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300850	046032450931921	Blue Run Rd	COW CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300853	046032457931961	Dorcheat Rd	TRIBUTARY TO COW CREEK	Treated Timber Trestles	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300855	046032434931891	Tom Benson Rd	TOM BENSON RD, COW CREEK	Concrete Box Culvert(s) (over 20ft total opening)	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300863	046032388932221	Doc Steed Rd	SAUSMAN CREEK	Treated Timber Trestles	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300865	046032484932191	Marathon Rd	DRY CREEK	Treated Timber Trestles	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300868	046032468932281	Marathon Rd	GRAY CREEK	Treated Timber Trestles	1977	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300870	046032439932261	Old Highway 7	TRIB TO DORCHEAT BAYOU	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Webster	300876	046032473931431	Grisby Rd	TRIB TO FLAT LICK BAYOU	Treated Timber Trestles	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300880	046032487931731	Evergreen Rd	HOLDER CREEK	Treated Timber Trestles	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300883	046032550932211	Fire Tower Rd	INDIAN CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300884	046032548932201	Fire Tower Rd	NEAR CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300887	046032549932201	Fire Tower Rd	INDIAN CREEK	Concrete Precast Slab Units	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300913	046032318931521	Nursery Rd	BRUSHY CREEK	Treated Timber Trestles	1978	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300928	046032596932721	7th St	LITTLE CROOKED CREEK	Concrete Slab	1985	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Webster	300930	046033005932751	Spring Branch Rd	TRIB TO CROOKED CREEK	Concrete Slab	1983	City or Municipal Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Baton Rouge	055391	616102280603051	LA0076	CHALPIN BAYOU	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Baton Rouge	055400	616102280603291	LA0076	POYDRAS BAYOU	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Baton Rouge	055410	616102280603511	LA0076	STUMPY BAYOU	Concrete Slab	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Baton Rouge	055500	616108610304131	LA0983	TIGER BAYOU	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Baton Rouge	800411	616130324912451	LOCAL ROAD	BAYOU POYDRAS	Concrete Precast Slab Units	1973	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Baton Rouge	800415	616130336912041	LOCAL ROAD	TIGER BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Baton Rouge	800416	616130327912261	LOCAL ROAD	STUMPY BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Baton Rouge	800417	616130317912451	LOCAL ROAD	POYDRAS BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028152	056200370200001	LA0002	BOEUF RIVER	Concrete Deck w/ Composite Welded I-Beams	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028172	056200370204361	LA0002	FIVE-MILE-SLOUGH	Steel/Metal Pipe Culvert	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028348	056201850308851	LA0577	LITTLE CREEK	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028362	056203320100261	LA0878	LITTLE COLEWA BAYOU	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028372	056203320100961	LA0878	CREEK	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028382	056203320101621	LA0878	COLEWA BAYOU	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028402	056203320206321	LA0585	TIGER BAYOU	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028422	056203320400621	LA0585	BAYOU	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028442	056203320402971	LA0585	DEEP GULLEY	Concrete Precast Slab Units	1977	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
West Carroll	028452	056203330101301	LA0582	DRAINAGE CANAL	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028472	056203330200401	LA0582	LYON BAYOU	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028482	056203330202601	LA0582	MILL BAYOU	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028492	056203340200121	LA0585	DRAIN	Concrete Pipe Culvert(s) (over 20ft total opening)	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028512	056203370302361	LA0877	ALI BAYOU	Concrete Precast Slab Units	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028522	056208620102771	LA0879	BIG COLEWA BAYOU	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028532	056208620102951	LA0879	CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028534	056208620104101	LA0879	CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028542	056208620105001	LA0879	LITTLE COLEWA BAYOU	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028582	056208620601521	LA0589	INDIAN LAKE	Steel/Metal Pipe Culvert	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028592	056208620701971	LA0589	DEER LAKE	Steel/Metal Pipe Culvert	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028612	056208620903521	LA0586	PINE BAYOU	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028632	056208620906121	LA0586	COLEMAN BAYOU	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028672	056208621705481	LA0577	POVERTY POINT BRIDGE	Concrete Precast Slab Units	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028682	056208622000231	LA0587	BAYOU	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028702	056208622003191	LA0587	BAYOU	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028712	056208622004281	LA0587	DRAIN	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028722	056208622004871	LA0587	DRAIN	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028742	056208622100921	LA0588	BLADE BAYOU	Steel/Metal Pipe Culvert	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028752	056208622101571	LA0588	HURRICANE CREEK	Steel/Metal Pipe Culvert	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028762	056208622102591	LA0588	BOGGY BAYOU	Steel/Metal Pipe Culvert	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	028772	056208622106721	LA0588	BIG COLEWA CREEK	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	400214	056232425912611	Leggitt Crossing	ALLIGATOR BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	400216	056232424912631	Old Delhi Rd	HURRICANE BAYOU	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
West Carroll	400835	056232383913471	Wade Rd	BAYOU BIG COLENA	Concrete Precast Slab Units	1983	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Carroll	400915	056232430912951	Mclemore Rd	HURRICANE CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	055870	616308630100151	LA0969	BONEY CREEK	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	055890	616308630200561	LA0421	ALEXANDER CREEK W	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	055900	616308630201471	LA0421	ALEXANDER CREEK E	Concrete Precast Slab Units	1971	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	055910	616308630204161	LA0421	DRY CREEK	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	055931	616308630204861	LA0421	MILL CREEK TRIB	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	056041	616308630605211	LA0965	HAMMER CREEK	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	056061	616308630606591	LA0965	THOMPSON CREEK TRIBUTARY	Concrete Precast Slab Units	1973	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	056074	616308630701991	LA0966	THOMPSON CREEK TRIBUTARY	Concrete Precast Slab Units	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	056081	616308630702671	LA0966	CHANEY CREEK	Concrete Precast Slab Units	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	056102	616308631000111	LA0968	LITTLE BAYOU SARA	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1981	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	610081	616302510101331	LA0066	BAYOU SARA (BACKWATER)	Concrete Slab	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	610152	616330591912151	LOCAL ROAD	LAKE ROSEMOND	Treated Timber Trestles	1971	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	800661	616330445911961	LOCAL ROAD	WEST FORK BAYOU	Lightweight Concrete Precast Slab Units	1976	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	800669	616330589911831	LOCAL ROAD	SAND CREEK	Steel/Metal Pipe Culvert	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	800670	616330582911911	LOCAL ROAD	THOMPSON CREEK (WEST BR)	Concrete Prestressed Girders (AASHTO Type)	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	800671	616330531911671	POLK-BRANNON RD	UNNAMED CREEK	Treated Timber Trestles	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	800672	616330504911991	LOCAL ROAD	BARROW CREEK	Concrete Slab	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	800674	616330568911981	LOCAL ROAD	DAIRY CREEK	Treated Timber Trestles	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	800675	616330500912261	LOCAL ROAD	ALEXANDER CREEK	Concrete Precast Slab Units	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	800680	616330582912361	SLIGO RD	GALES CREEK	Timber Trestle w/ I-Beam Stringers (w/ Timber Deck)	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	800691	616330532912901	LOCAL ROAD	POLLY CREEK	Timber Trestle w/ I-Beam Stringers (w/ Timber Deck)	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	800693	616330547912871	LOCAL ROAD	POLLY CREEK	Treated Timber Trestles	1982	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	800707	616330551911251	LOCAL ROAD	CLAY CUT CREEK	Treated Timber Trestles	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
West Feliciana	800712	616330467912371	LOCAL ROAD	DRAINAGE CREEK	Concrete Precast Slab Units	1974	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
West Feliciana	800714	616330530912251	LOCAL ROAD	UNAMED CREEK	Treated Timber Trestles	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	044822	086400220200001	US0084	SALINE BAYOU	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045182	086400000045182	US0167	KCS RR	Concrete Deck & Bents w/ Steel I-Beam (Rolled)	1976	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045402	086400910702621	LA0126	LITTLE KIESCHE CREEK	Treated Timber Trestles	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045472	086400910800061	LA0126	CANEY CREEK	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045482	086400910801311	LA0126	DRAINAGE DITCH	Steel/Metal Pipe Culvert	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045491	086400910801721	LA0126	FLAT CREEK	Concrete Slab	1978	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045494	086400910802101	LA0126	DRAINAGE DITCH	Steel/Metal Pipe Culvert	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045502	086400910804151	LA0126	TURKEY CREEK	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045512	086400910804351	LA0126	DRY CREEK	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045522	086400910806001	LA0126	SPRING CREEK	Steel/Metal Pipe Culvert	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045532	086400910807151	LA0126	FISH CREEK	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045542	086400910807911	LA0126	BOZEMAN BRANCH	Steel/Metal Pipe Culvert	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045552	086400910810871	LA0126	BEAUCOUP CREEK	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045562	086400910811131	LA0126	DRAINAGE CREEK	Concrete Slab	1985	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045672	086400930104101	LA0501	IRON BRANCH	Steel/Metal Pipe Culvert	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045702	086400930108761	LA0501	MILE BRANCH	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045722	086400930111451	LA0501	CYPRESS CREEK	Concrete Slab	1982	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045792	086401240103521	LA0034	MILLER BRANCH	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045812	086401240104661	LA0034	DRAINAGE CANAL	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045822	086401240105751	LA0034	DRAINAGE CANAL	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045832	086401240105921	LA0034	DRAINAGE CANAL	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	045852	086401240107851	LA0034	WALNUT CREEK	Concrete Slab	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	046102	086401270504181	LA0127	FLAT CREEK RELIEF	Concrete Precast Slab Units	1980	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.

Appendix C - Not Eligible 1971-1985 Bridges

Parish	Recall No.	Structure No.	Facility Carried	Feature Crossed	Structure Type	Year Built	Owner	Evaluation
Winn	046272	086403650306741	LA0472	DRY CREEK RELIEF	Concrete Precast Slab Units	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	046292	086408640300711	LA12312	SONNETT CREEK	Concrete Precast Slab Units	1983	State of Louisiana	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	046362	086408640700471	LA0501	KYIAIES CREEK	Treated Timber Trestles	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	046372	086408640701621	LA0501	MEDENHAUSE CREEK	Treated Timber Trestles	1975	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	046472	086408641300741	LA1229	REDLAND CREEK RELIEF	Treated Timber Trestles	1974	State of Louisiana	No evidence was found during research or data collection activities to indicate this bridge is an important example of bridge design, engineering, or construction or that it possesses a direct and important association with historical events or trends. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	080025	086431502925661	Double Church	COULEY CREEK	Concrete Prestressed Channel Units (Welded)	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	700084	086431480923541	Packton-Alexandria	CASKEY BRANCH	Concrete Prestressed Channel Units (Welded)	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	700104	086432024923551	Welcome Home	KIESHE CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	700108	086432031923491	Jake Creel	WALNUT CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	700122	086432044924421	Deloy Green	CYPRESS CREEK	Concrete Precast Slab Units	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	700155	086432079922211	Floyd Johnston	CREEK	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	700204	086431556925211	Coldwater	COLDWATER CREEK	Concrete Prestressed Channel Units (Welded)	1975	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	700215	086431488922621	Beluah	ANDERSON CREEK	Steel/Metal Pipe Culvert	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	700791	086431546923861	Neil Wagoner	CREOSOTE BRANCH	Concrete Prestressed Channel Units (Welded)	1985	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	700803	086431456925281	Harrisonburg	NANTACHES CREEK	Concrete Precast Slab Units	1979	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.
Winn	701004	086431496922671	Beluah	DUGDEMONA RIVER	Concrete Prestressed Girders w/ Continuity Diaphrams & Continuous Cast-in-Place Deck	1984	Parish Highway Agency	No evidence was found during research or data collection activities to indicate this post-1945 concrete or steel beam, girder bridge or concrete or steel culvert exhibits exceptional design, engineering, or construction or that it possesses a direct and important association with historical events or trends of exceptional importance. This bridge does not possess significance under the National Register Criteria for Evaluation and is not eligible for listing under Criteria A and C.