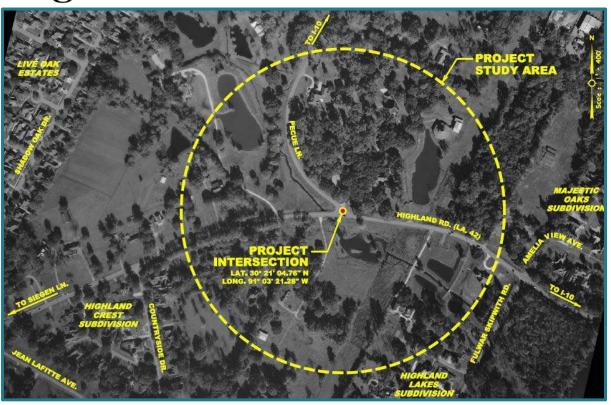


Stage 0 Feasibility Study

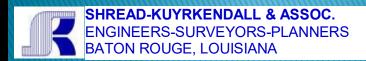
LA 42 Highland Road at Pecue Lane



East Baton Rouge Parish, LA State Project No. H.012306.1 F.A.P. No. H012306

SUBMITTED BY:

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Final Report May 2019

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Executive Summary

The preliminary purpose of this study is to assess and identify alternatives that will address safety concerns at the intersection of LA 42 (Highland Road) and Pecue Lane. The limits of this study are limited to the vicinity of the intersection of LA 42 (Highland Road) and Pecue Lane. Highland Road consists of two travel lanes, one east bound and one westbound, with no turn lanes. Pecue Lane consists of two travel lanes, one northbound and one southbound, with no turn lanes.

A traffic study was completed to evaluate the operation and safety at the intersection of Highland Road and Pecue Lane. The study indicates that the Highland Road eastbound approach is a noted area of congestion. Left turn movements through the intersection area experience delays due to the horizontal curvature approaching Pecue Lane. Future development is driving the population growth in the project area. In addition, a proposed interchange of Interstate 10 at Pecue Lane will greatly increase the traffic at this intersection in the future. The safety analyses for the intersection indicate that the majority of the crashes were caused by motorists not being able to see opposing traffic with the existing alignment. Based on these findings, the intersection improvement is focusing on fixing the existing alignment.

This Stage 0 Study assesses and identifies three alternative concepts that improve safety and traffic operation for the existing and future conditions. All three alternatives include realigning the existing Pecue Lane from approximate forty-degree skewed angle to an approximate less than five-degree angle, which will greatly improve safety and operation. In Alternate 1, the intersection has been modified to an unsignalized three-leg or T intersection. In Alternative 2, the intersection has been modified to a signalized three-leg or T intersection. In Alternate 3, the intersection has been reconfigured to an urban single-lane roundabout.

The analyses indicate that three alternatives will improve safety and traffic operation in the study area. Also, the results of the preliminary environmental evaluation determined there are no adverse environmental impacts identified for this project.

Chapter 1 Project Location

Highland Road is an east-west state highway traversing from the western part of East Baton Rouge Parish to the most eastern part of East Baton Rouge Parish, located primarily south of Interstate 10 (I-10). Pecue Lane is a north-south roadway starting at the intersection of Highland Road running north to US HWY 61. The project study area is the intersection of Highland Road at Pecue Lane just under a mile and a half south of I-10 and Pecue Lane.

Chapter 2 Alternatives Study

2.1 Existing Facility

The existing facility consists of the intersection of LA 42 (Highland Road) at Pecue Lane in East Baton Rouge, LA. Highland Road intersects with Pecue Lane just under a mile and a half south of I-10 and Pecue Lane. Highland Road is a two-lane undivided roadway, urban arterial with a posted speed of 45 mph. Pecue Lane is a north-south roadway traveling north from Highland Road connecting to US Hwy 61. Pecue Lane is a two-lane undivided roadway, urban arterial with a posted speed of 40 mph.

The intersection of Highland Road at Pecue Lane is an unsignalized T intersection with stop control on Pecue Lane. The alignment of Pecue Lane with Highland Road has an approximate angle of approach of 40 degrees. Highland Road enters the T intersection eastbound on a horizontal curve.

The current Average Daily Traffic (ADT) for Highland Road is approximately 8,600 vehicles per day (vpd) and 2,050 vpd on Pecue Lane. The traffic report noted Highland Road eastbound left turn is an area of congestion. Left turn movements through the intersection area experience delays and safety concerns due to the horizontal curve approaching Pecue Lane. The crash analysis report states the crashes involved either eastbound left turning vehicles from Pecue Lane. The full traffic report can be found in **Appendix A**.

2.2 Preliminary Purpose and Need

The preliminary purpose of the project is to improve safety and traffic operation in the study area.

The existing skewed intersection has safety and operation concerns. It is difficult for drivers to see the opposing traffic and to make turns with the existing alignments. Therefore, the alignment of the intersection needs to be addressed.

2.3 Design Criteria

The purpose of design criteria is to provide a guide for concepts that adhere to standards and judgments with consistent philosophy. Guidance for application of standards and exceptions are considerations that tailor projects for the specific circumstances in the context of safety and efficiency. The application of these standards should exceed the minimum requirements and reach the desirable to the extent feasible, accounting for life costs, traffic safety benefits, and impacts to right of way, socio-economic conditions and the natural environment. The uniform practice of implementing design elements is inherent to these accounts. Any deviation from these standards requires the approval of appropriate authorities. See **Tables 2-1 and 2-2**.

Table 2-1 Design Criteria Highland Road

1 abie 2-1 Design Criu	eria Highiand Road
Design Feature (Element)	Criteria
Classification	Urban Arterial
Average Daily Traffic ¹	8,600
Design Speed (mph)	45
Number of Lanes	2
Width of Travel Lanes (ft)	12
Width of Shoulders (minimum) (ft)	No Curb
(a) Inside	N/A
(b) Outside	4
Shoulder Type	Paved
Bridge	N/A
(a) Clear Roadway Width (ft)	N/A
(b) Structural Capacity	N/A
Vertical Clearance (ft)	16.5
Lateral Offset (Structures Excluded) (ft)	12
Clear Zone (from edge of through travel lane)	28
Maximum Superelevation (%)	4
Minimum Radius (ft)	
(a) With Normal Crown	1,080
(b) With Reverse Crown	772
(c) With Full Super	711
Cross Slope (%)	2.5
Longitudinal Grade (maximum) (%)	5
Slopes	
(a) Foreslope	4:1
(b) Backslope	3:1
At Grade Median Width (ft)	N/A
Stopping Sight Distance (ft)	360
Stopping Sight Distance (ft)	360

^{1.} The Average Daily Traffic (ADT) was obtained from Urban Systems, Inc. recorded ADT's from the counts collected in 2015.

^{2.} Minimum clear zone established using Roadside Design Guide.

^{*}Lane Configuration for the intersection improvements will be determine by the traffic analysis.

Table 2-2 Design Criteria Pecue Lane

Design Feature (Element)	Criteria
Classification	Urban Arterial
Average Daily Traffic ¹	2,050
Design Speed (mph)	40
Width of Travel Lanes (ft)	12
Width of Shoulders (minimum) (ft)	No Curb
(a) Inside	N/A
(b) Outside	4
Shoulder Type	Paved
Bridge	N/A
(a) Width (ft)	N/A
(b) Structural Capacity	N/A
Vertical Clearance (ft)	16.5
Lateral Offset (Structures Excluded) (ft)	12
Clear Zone (from edge of through travel lane)	16
Maximum Superelevation (%)	4
Minimum Radius (ft)	
(a) With Normal Crown	791
(b) With Reverse Crown	577
(c) With Full Super	533
Cross Slope (%)	2.5
Longitudinal Grade (maximum) (%)	5
Slopes	
(a) Foreslope	4:1
(b) Backslope	3:1
At Grade Median Width (ft)	N/A
Stopping Sight Distance (ft)	305

^{1.} The Average Daily Traffic (ADT) was obtained from Urban Systems, Inc. recorded ADT's from the counts collected in 2015.

^{2.} Minimum clear zone established using Roadside Design Guide.

^{*}Lane Configuration for the intersection improvements will be determine by the traffic analysis.

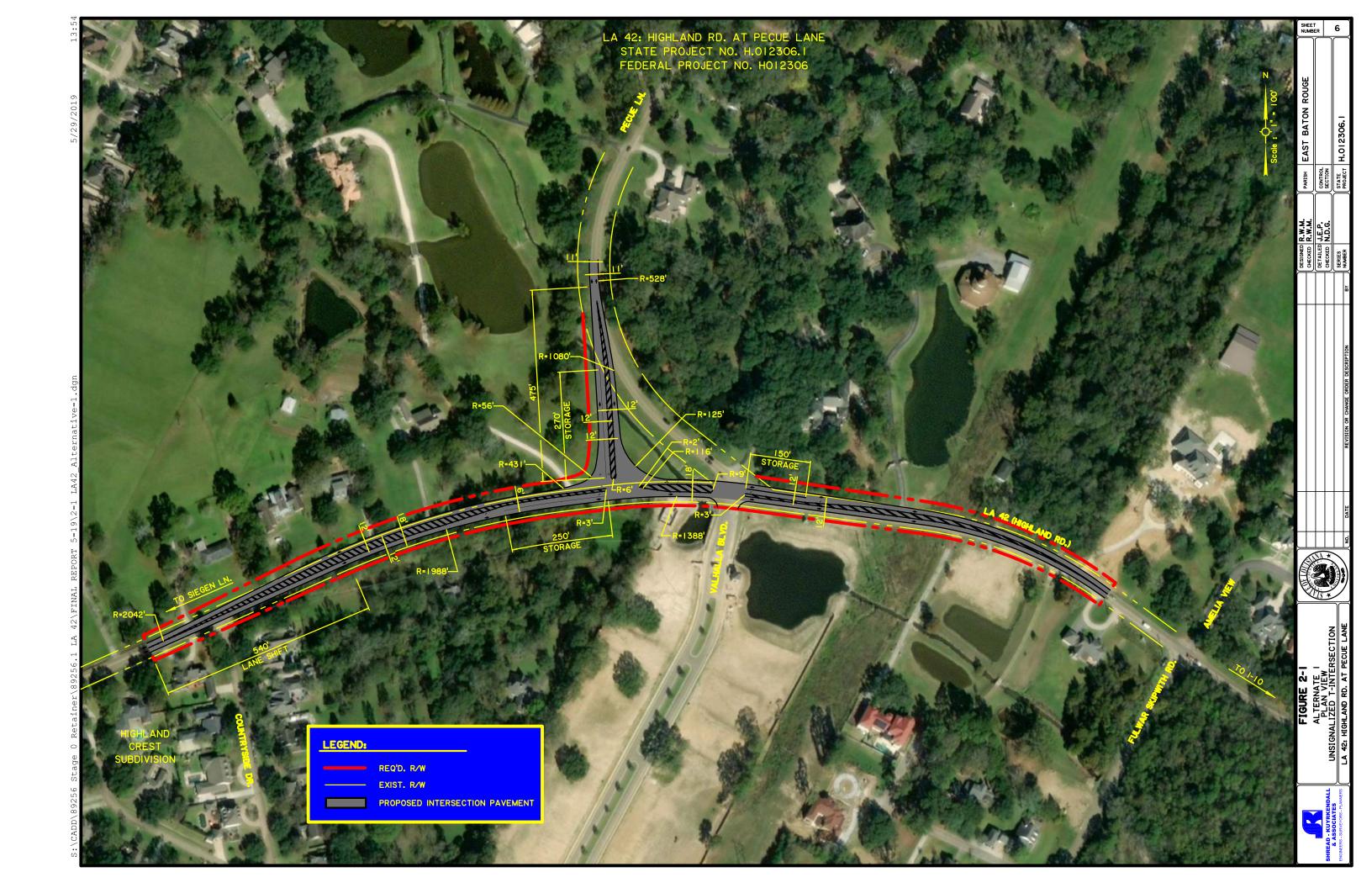
2.4 Alternate 1 – Unsignalized T Intersection

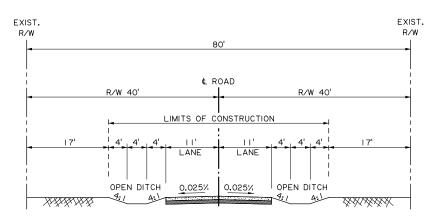
Similarly to the existing intersection of Highland Road at Pecue Lane, a unsignalized three-leg or T intersection is described as Alternate 1 for the intersection of Highland Road at Pecue Lane. Alternate 1 consists of a T intersection which has been modified to improve the angle of intersection from perpendicular. This modification improves sight distance. The plan view layout for Alternate 1 is shown on **Figure 2-1**.

The proposed typical roadway section for Alternate 1 for Highland Road consists of a two-lane roadway with one lane in each direction with a striped median safe area to separate opposing directions of traffic. The intersection at Highland Road in the eastbound direction includes a left turn lane onto Pecue Lane. The proposed typical section for Pecue Lane consists of a two-lane roadway with one lane in each direction with a striped median safe area to separate the opposing directions of traffic. The southbound direction includes a left turn lane onto Highland Road. The typical section is shown on **Figure 2-2** for Alternate 1.

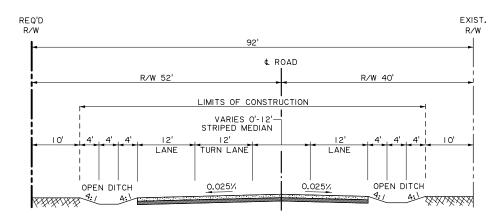
Improvement features under Alternate 1 include:

- 1. Realigned intersection of Pecue Lane with Highland Road with an angle of intersection from perpendicular of less than 5 degrees.
- 2. Left turn lane traveling eastbound on Highland Road onto Pecue Lane.
- 3. Left turn lane traveling southbound on Pecue Lane onto Highland Road.
- 4. Left turn lane on traveling westbound on Highland Road onto Valhalla Blvd. for safety.

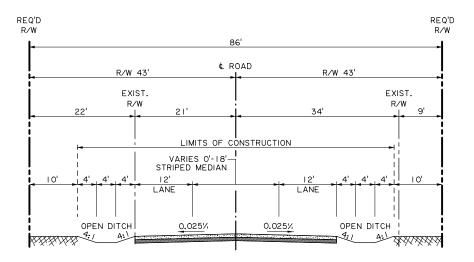




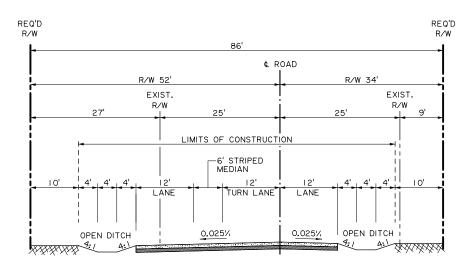
TYPICAL FINISHED SECTION (N.T.S.) PECUE LN.



TYPICAL FINISHED SECTION (N.T.S.) PECUE LN. @ HIGHLAND RD.



TYPICAL FINISHED SECTION (N.T.S.) HIGHLAND RD.



TYPICAL FINISHED SECTION (N.T.S.) HIGHLAND RD. @ PECUE LN.





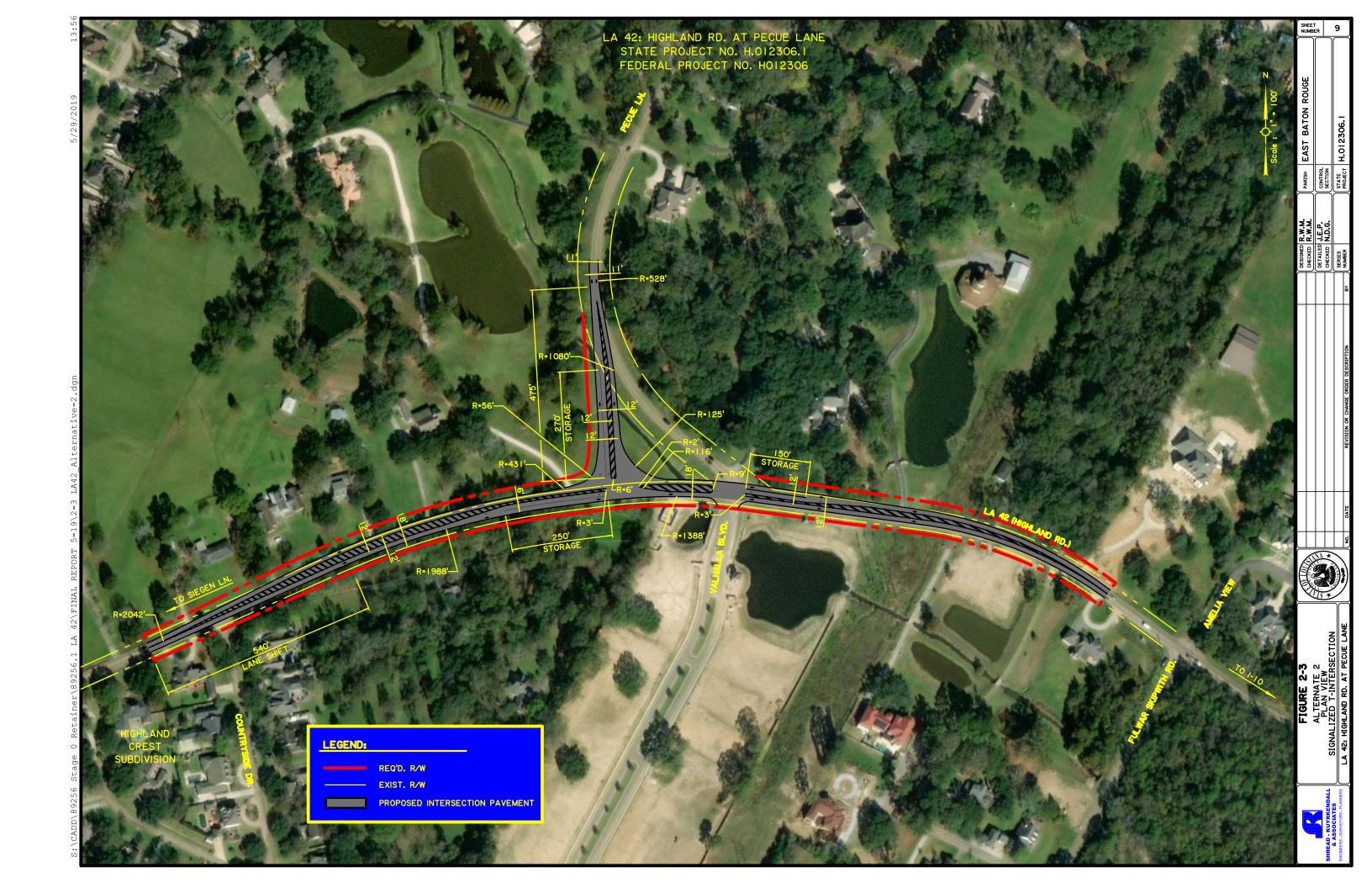
2.5 Alternate 2 – Signalized T Intersection

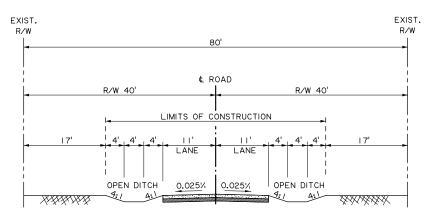
Similarly to the existing and Alternate 1 intersection of Highland Road at Pecue Lane, a signalized T intersection is described as Alternate 2 for the intersection of Highland Road at Pecue Lane. Alternate 2 consist of a T intersection which has been modified to improve the angle of intersection from perpendicular. The plan view layout for Alternate 2 is shown on **Figure 2-3**.

The proposed typical roadway section for Alternate 2 for Highland Road consists of a two-lane roadway with one lane in each direction with a striped median safe area to separate opposing directions of traffic. The intersection at Highland Road at Pecue Lane in the eastbound direction includes a left turn lane onto Pecue Lane. The proposed typical section for Pecue Lane consists of a two-lane roadway with one lane in each direction with a striped median safe area to separate the opposing directions of traffic. The southbound direction includes a left turn lane onto Highland Road. The typical roadway sections for Alternate 2 is shown in **Figure 2-4.**

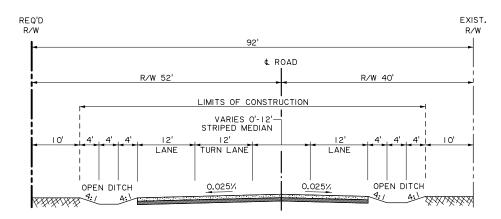
Improvement features under Alternate 2 include:

- 1. Realigned intersection of Pecue Lane with Highland Road with an angle of intersection from perpendicular of less than 5 degrees.
- 2. Signalized intersection.
- 3. Left turn lane traveling eastbound on Highland Road onto Pecue Lane.
- 4. Left turn lane traveling southbound on Pecue Lane onto Highland Road.
- 5. Left turn lane traveling westbound on Highland Road onto Valhalla Blvd. for safety.

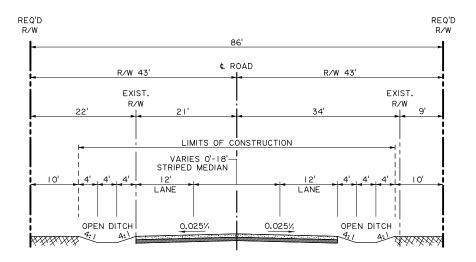




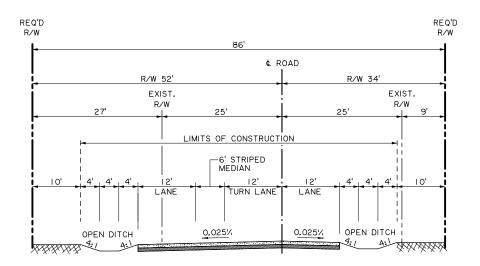
TYPICAL FINISHED SECTION (N.T.S.) PECUE LN.



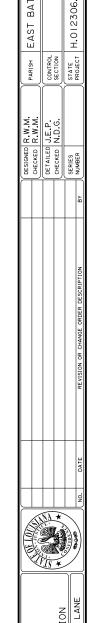
TYPICAL FINISHED SECTION (N.T.S.) PECUE LN. @ HIGHLAND RD.



TYPICAL FINISHED SECTION (N.T.S.) HIGHLAND RD.



TYPICAL FINISHED SECTION (N.T.S.) HIGHLAND RD. @ PECUE LN.





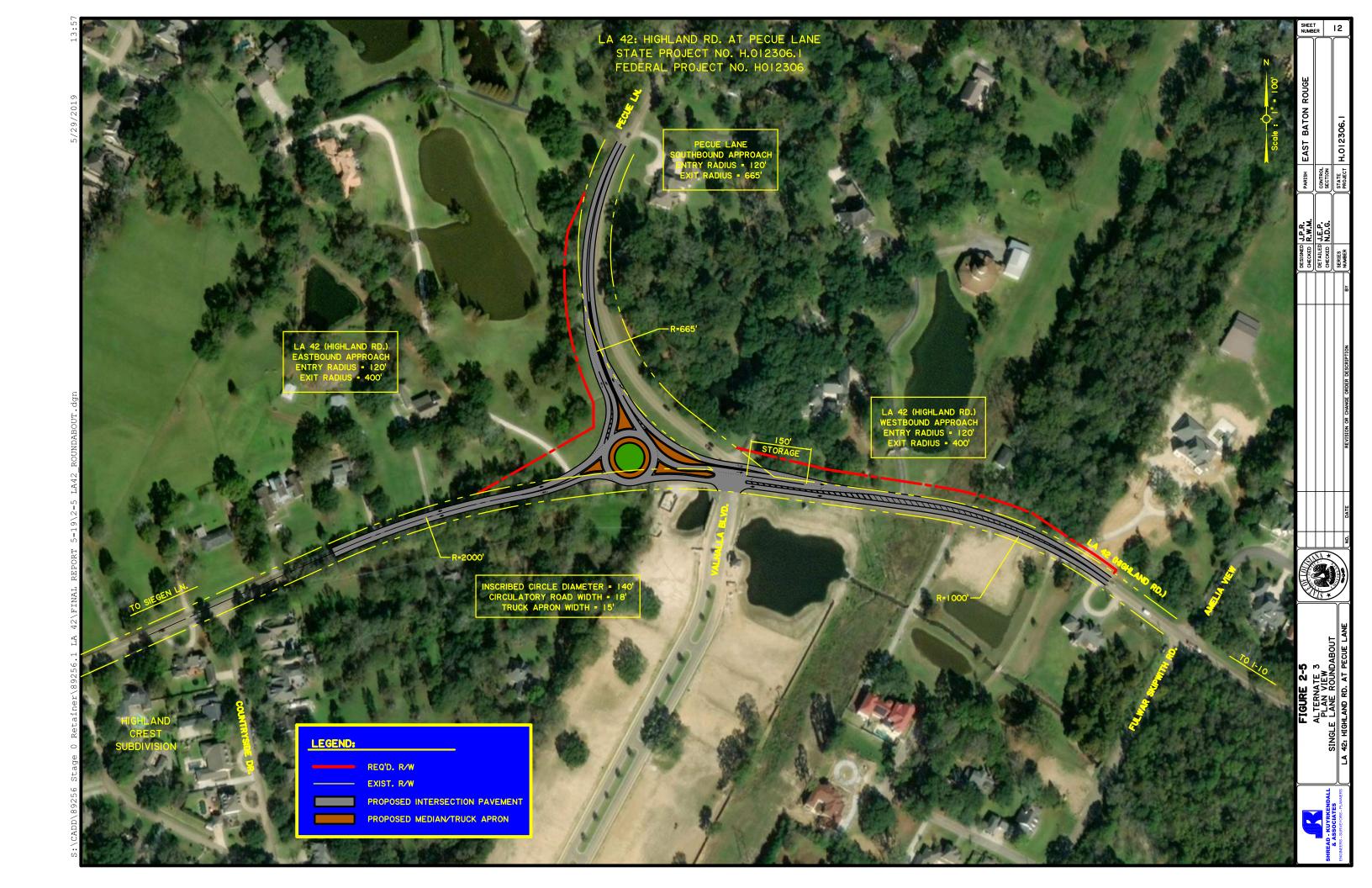
2.6 Alternate 3 – Single Lane Roundabout

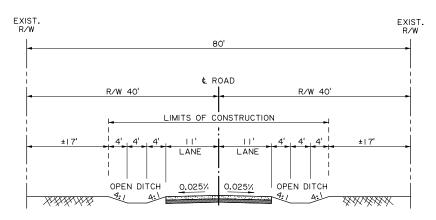
The use of a roundabout along the route was considered to enhance safety features of the intersection. The geometric design consideration of roundabout entails an urban single-lane roundabout with additional slip lanes. The speeds at the entry, on the circulatory roadway, and at the exit are reduced thereby functioning as a traffic calming feature. The plan view layout for Alternate 3 is shown in **Figure 2-5**.

The proposed typical roadway section for Alternate 3 for Highland Road consists of a two-lane roadway with one lane in each direction. The intersection at Highland Road at Pecue Lane in the westbound direction includes a slip lane for right turn movements onto Pecue Lane. In addition, traveling westbound on Highland Road a left turn lane was included for turn movements onto Valhalla Blvd. Pecue Lane consists of a two-lane roadway with one lane in each direction. The southbound turn movement includes a designated slip lane for right turns onto Highland Road. The typical roadway sections for Alternate 3 is shown in **Figure 2-6.**

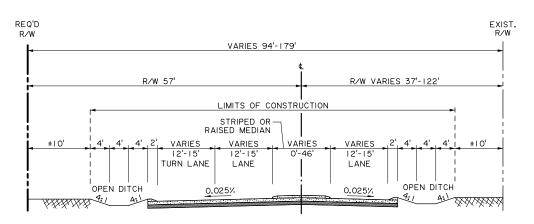
Improvement features under Alternate 3 include:

- 1. Realigned intersection of Pecue Lane with Highland Road with an improved angle of intersection.
- 2. Continuous traffic movement.
- 3. Slip lanes for right turn movements.
- 4. Left turn lane on Highland Road westbound onto Valhalla Blvd. for safety.
- 5. The splitter island on the roundabout has been extended with a back to back curb to prevent the left turn movement to access the right turn slip lane for safety reasons. This will prevent the conflict with existing vehicles wanting to go northbound on Pecue Lane and the westbound Highland Road traffic.

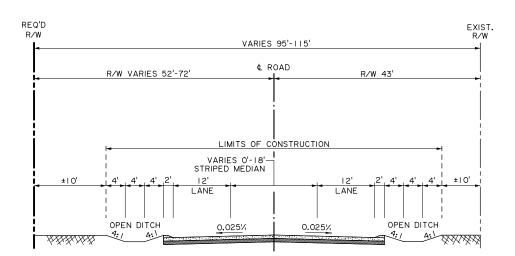




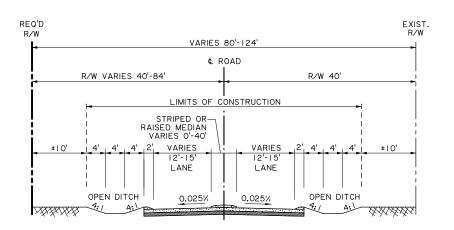
TYPICAL FINISHED SECTION (N.T.S.) PECUE LN.



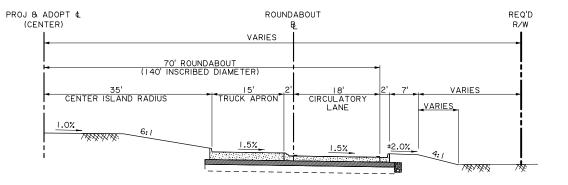
TYPICAL FINISHED SECTION (N.T.S.) PECUE LN. @ HIGHLAND RD. (APPROACHING ROUNDABOUT)



TYPICAL FINISHED SECTION (N.T.S.) HIGHLAND RD. EAST OF ROUNDABOUT



TYPICAL FINISHED SECTION (N.T.S.) HIGHLAND RD. WEST OF ROUNDABOUT



TYPICAL FINISHED HALF SECTION (N.T.S.) ROUNDABOUT



Chapter 3 Environmental Study

3.1 Stage 0 Study Areas

The geographic area of the Stage 0 study area is shown in **Figure 3-1.** The project study area is located entirely in the Parish of East Baton Rouge. The study area is intersection of LA 42 (Highland Road) at Pecue Lane. The intersection is located 1.32 miles south of Interstate 10 (I-10) where Pecue Lane intersects with Highland Road. The completed Stage 0 Environmental Checklist can be found in **Appendix B**. The information collected through database research and internet search engines is provided in **Appendix B**.

3.1.1 Property Owned by Native American Tribes

The recognized Tribes of East Baton Rouge Parish include Choctaw Nation of Oklahoma, Apache Tribe of Oklahoma, Muscogee (Creek) Nation, Seminole Tribe of Florida, Chitimacha Tribe of Louisiana, Coushatta Tribe of Louisiana, Jena Band of Choctaw Indians, Mississippi Band of Choctaw Indians, Alabama-Quassarte Tribal Town, and Alabama-Coushatta Tribe of Texas. Contact Information for the Tribes is provided in **Appendix B.**

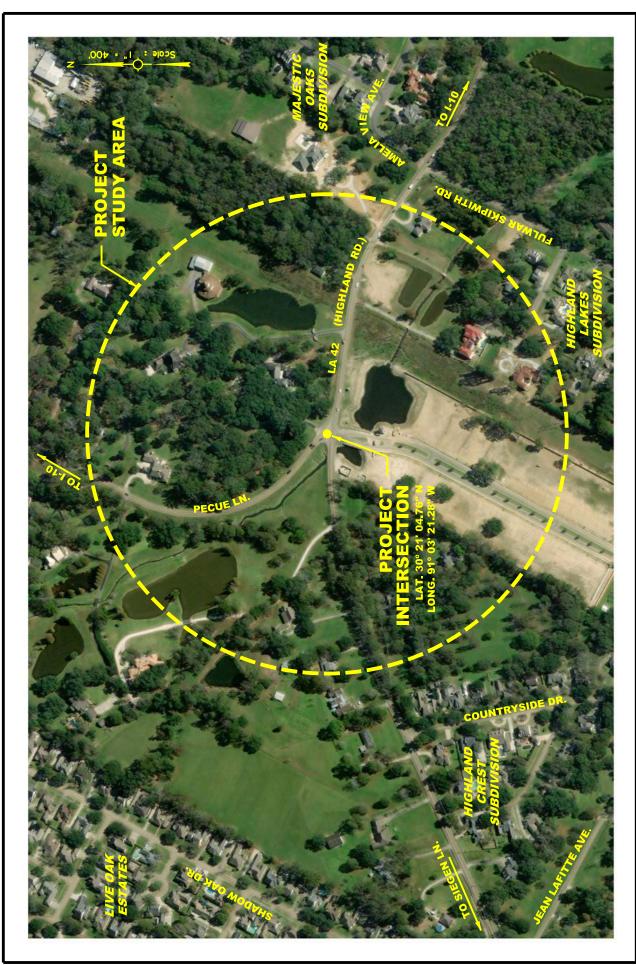


FIGURE 3-1 PROJECT LOCATION MAP

3.1.2 Property Enrolled in Wetlands Reserve Program

The Wetlands Reserve Program (WRP) was setup by the United States Department of Agriculture (USDA) Natural Resources Conservation Service (NRCS) to provide technical and financial assistance to landowners wishing to protect, restore, or enhance wetlands on their property. In the FY 2013, Louisiana had 12,001-12,130 acres enrolled in the WRP. However, as shown in **Figure 3-2**, and verified by contacting the agency, no WRP projects are located in East Baton Rouge Parish. Therefore, no WRP projects were found within or adjacent to the environment potentially impacted by the proposed project.

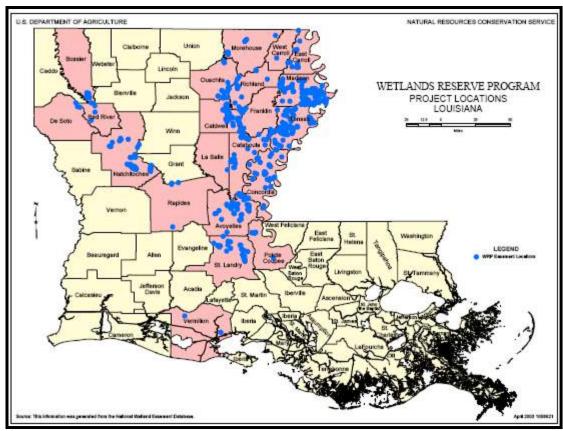


Figure 3-2 Louisiana WRP Project Location

(Source: http://www.nrcs.usda.gov/programs/wrp/State_Maps_Stats/2003_index.html)

In addition to the WRP, research on the Louisiana Department of Wildlife and Fisheries (LDWF) National Wetlands Inventory (NWI) database determined there was no indication of wetlands present in the project study area as shown in **Figure 3-3**. Therefore, wetland impacts in the proposed project area are not expected.

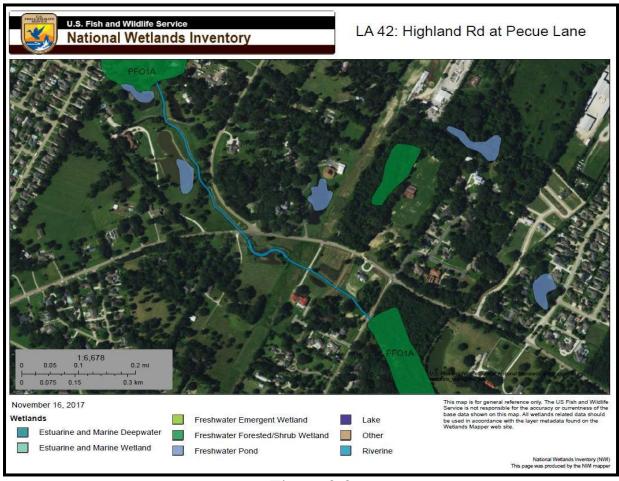


Figure 3-3 National Wetlands Inventory Map

(Source: http://www.fws.gov/wetlands/Data/Mapper.html)

3.1.3 Community Elements

Community elements including cemeteries, churches, schools, public facilities, and public water supply and wells adjacent to and within the project areas were identified through field investigation, interviews of public officials, internet search engines, and research of the websites listed in the

Stage 0 Environmental Checklist. No Cemeteries, churches, schools, and public facilities are located adjacent to or within the planning areas.

According to the Louisiana Department of Natural Resources (LDNR) there are no water wells located within or adjacent to the project areas as shown in **Figure 3-4.** The water wells identified are only those registered with the LADOTD. Additional wells may have been drilled within the area and not registered with the LADOTD. Any water wells impacted by the proposed project should be relocated or capped in a manner that would preserve groundwater quality.

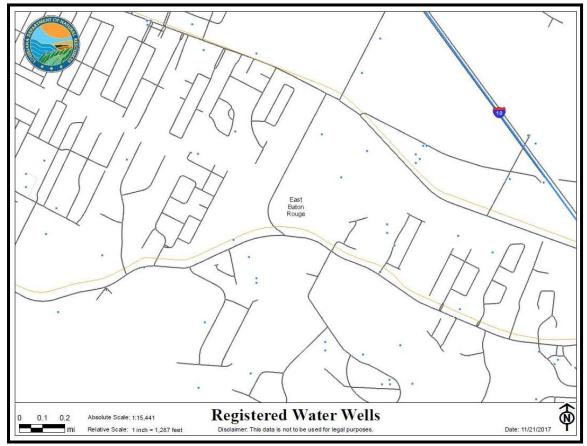


Figure 3-4
Water Wells Registered through LADOTD

(Source http://sonris-www.dnr.state.la.us//www-root/sonris-portal-1.htm)

3.1.4 Section 4(f) Issues

Community elements that could pose potential Section 4(f) issues (which are certain properties that USDOT agencies are required by law to avoid, unless a prudent or feasible alternative is not available) include public recreation, public parks, wildlife refuges, and historic sites. Through site investigation, internet search engines, and database research resulted in no section 4(f) elements.

3.1.5 National Register of Historic Places

As stated above there are not any historical sites or historical districts located within or adjacent to the project study area.

3.1.6 Threatened or Endangered Species

An endangered species is defined as one that is in danger of becoming extinct throughout all of or a significant portion of its range. A threatened species is one that could become endangered in the near future.

No endangered species have been identified within the project study area, although East Baton Rouge has many endangered species of wildlife in and around the area. A more detailed inventory and evaluation is recommended during the Stage 1, Environmental Study. **Appendix B** has detailed list and description of Threatened and Endangered Species found throughout East Baton Rouge Parish.

3.1.7 Louisiana Scenic Rivers Act

The Louisiana Scenic River Act was enacted in 1970 to preserve, protect, and enhance Louisiana's rivers, streams, and bayous for the future benefit of Louisiana's citizens. The Louisiana Scenic River Act prohibits certain activities in or near scenic water bodies. These activities include channelization, channel realignment, dredging, clearing and snagging, impoundments, and clear-cutting of timber within 100 feet of the low water mark. Activities that may pose significant ecological impact to protected waters such as the construction of piers, ramps, and bridges may require a permit from the LDWF. There is not a scenic river located within or adjacent to the project study area as shown on **Figure 3-5**.



Figure 3-5 Scenic Rivers of Louisiana

Source: http://www.wlf.louisiana.gov/louisiana-natural-and-scenic-rivers-descriptions-and-map)

3.1.8 Significant Tree Policy

The Significant Tree Policy is a directive established to govern the treatment of significant trees within the highway right-of-way, zone of construction or operational influence. A significant tree is a Live Oak, Red Oak, White Oak, Magnolia or Cypress that is considered aesthetically important, 18" or greater in diameter at breast height, and has form that separates it from surrounding vegetation or that which may be considered historic. There are a few trees that are located in the project area that have been identified as significant trees during site investigations that could be affected the

proposed alternates. A more detailed evaluation of significant trees is to be determined in the Stage 1, Environmental Study.

3.1.9 Navigable Waterways

A navigable waterway is defined by the U.S. Army Corps of Engineers (USACE) as those waters subject to the ebb and flow of the tide and/or presently used, or have been used in the past, or may be susceptible for use to transport interstate or foreign commerce. There are not any navigable waterways located within or adjacent to project study area.

3.1.10 Hazardous Materials

The websites listed in the Stage 0 Environmental Checklist were consulted to identify any properties with a history of or potential for hazardous waste contamination onsite. Database research results for the items listed below are provided in **Appendix B**.

Leaking USTs: No leaking underground storage tanks (USTs) were

located within or adjacent to the project areas.

USTs: No underground storage tanks (USTs) were located

within or adjacent to the project areas.

CERCLIS: The Superfund sites showed no qualified sites within or

adjacent to the proposed project areas.

ERNS: The Emergency Response Notification System (ERNS)

showed no qualified sites within or adjacent to the

proposed project areas.

E&C History: No enforcement or compliance history issues were found

within or adjacent to the proposed project areas.

Industry: No chemical plants, refineries, landfills, manufacturing

facilities, or dry cleaners were located within or adjacent

to the proposed project areas.

3.1.11 Noise

Construction activities will result in moderate noise generation during the construction phase. The primary generator of noise will be during the roadway construction using equipment used for grading and excavation activities. Construction related noise may be a nuisance, but will not pose long-term adverse effects on area residents or wildlife. As part of the contractor requirements, equipment used in construction activities should be muffled and most of the construction activities should be limited to daylight hours. The contractor should be required to meet all applicable Occupational Safety and Health Administration (OSHA) standards and state and local noise regulations.

During a future study phase of this project, current and future traffic noise levels in the area should be examined and appropriate noise abatement measures should be considered in sensitive areas to limit long-term noise impacts.

3.1.12 Air Quality

As with any major construction project demolition and, construction of roadway and bridges would have a temporary impact on air quality. The areas adjacent to and including the construction site could be exposed to elevated levels of dust, hydrocarbons, carbon monoxide, and nitrogen oxide during the construction phase of the project. These elevated levels would be temporary and would subside upon completion of construction; thus, no long-term air quality impacts are expected due to construction activities. The generation of dust during the construction phase should be kept to a minimum by spraying water on disturbed surface areas, and limiting the duration that the exposed surfaces remain without vegetative or other cover.

The concentration of one or more criteria pollutants in an area is found to exceed the regulated level for one or more of the National Ambient Air Quality Standards (NAAQS), the area may be classified as a nonattainment area. If the concentrations of criteria pollutants are below the levels established by the NAAQS, the area is considered either attainment or unclassifiable areas. The project area is located in East Baton Rouge Parish in Louisiana, which is currently designated as attainment or unclassifiable for all NAAQS.

3.1.13 Floodplains

Flood Insurance Rate Maps (FIRM) of the area, available in **Appendix B**, were analyzed to determine potential impacts of the proposed improvements on the existing floodplain. The land within the proposed project area is inside the 100-year floodplain due to the watershed of the Bayou Fountain Tributary 1. Coordination with FEMA is recommended prior to commencing design within the project area.

3.1.14 Utilities and Oil and Gas Wells

Impacts to utilities, utility relocation, and identification of financially responsible parties should be assessed during future stages and the design phase of the project. Any utilities that are located within the right of way will need to be relocated. At the time of this study, a new development (Valhalla Subdivision) began construction consisting of a 20 home subdivision, as result there is a new sewer lift station located on the southeast corner of the intersection south of Highland Road for Valhalla Subdivision. The sewer lift station was considered in the realignment and layout of the intersection.

A list of the utilities identified in the project area is located in **Table 3-1**. No oil and gas wells were registered within or adjacent to the proposed project areas.

Table 3-1 Utility Companies

Utility Company Name	Туре
Eatel	Telephone
Entergy	Electrical
Level 3 Communication	Telephone
Baton Rouge Water	Water main
AT&T Distribution	Telephone
EBR DPW	Sewer

3.1.15 Project Area Population

Based on 2010 Census data, the median household income for East Baton Rouge Parish is \$37,224. These incomes exceed the United States Department of Health and Human Services Poverty Guidelines. None of the proposed project areas were found to impact low income or minority populations. Additional Census data can be found in **Appendix B.**

3.1.16 Detours and Closures

Road closures will be necessary for construction of these alternatives. Detour routes will be implemented during final design.

3.1.17 Potential Community Issues

3.1.17.1 Relocations

No relocations of residential or commercial are anticipated as a result of the proposed alternates. Possible realignment of driveways may be necessary to implement the realignment of the intersection.

3.2 Mitigation Issues and Cost

Direct or indirect impacts to jurisdictional wetlands require a U.S. Army Corps of Engineers permit under Section 404 of the Clean Water Act. As a part of the application process for the USACE permit, a Louisiana Water Quality Certification from the Department of Environmental Quality is also required. The evaluation of wetlands for the proposed alternates is to be determined in the Stage 1, Environmental Study.

3.3 Demographics

Census Bureau and Wikipedia provides various demographics for East Baton Rouge Parish. See **Appendix B** for additional information.

East Baton Rouge Parish

- a) Land area: 455 square miles;
- b) Water area: 15 square miles;
- c) Population: 440,171;
- d) Population density: 906 per square mile;
- e) Median age: 32 years
- f) Avg. household size: 2.55;
- g) Median household income: \$37,224;
- h) Education: High School 82.2%, Bachelors Degree 33.3%;
- i) Population below poverty: 17.9%;

3.4 Environmental Justice

Should transportation policies lend to an inequitable burden on the disadvantaged, the recourse is environmental justice. Though, no such condition is readily apparent in the project area.

Chapter 4 Preliminary Cost Study

4.1 Right-of-way Estimate

Based on the current real estate listings, the estimate for right-of-way acquisition was approximately \$2.00 per square foot. Real Estate values were developed from current listings for typical commercial, residential, and vacant properties in the study area. **Table 4-1** summarizes the required right-of-way for each proposed alternate.

Table 4-1 Right-of-Way Costs

Alternate	Required Right-of-Way (SQFT)	Right-of-Way Cost (\$)
Alternate 1	111,800	\$223,600.00
Alternate 2	111,800	\$223,600.00
Alternate 3	100,500	\$201,000.00

4.2 Utility Relocations

Specific relocation plans for utilities will be developed in the final design phase. The possible utilities affected by construction of the proposed alternates are water and sewer lines. Any utilities needed to be relocated will be implemented in Stage 1. Consequently, a contingency was added to the estimated construction cost estimate to account for utility relocations.

4.3 Environmental Studies

Although the environmental impacts of any of the three alternates do not appear to have significant impacts, an additional environmental review will be necessary to meet NEPA requirements. The cost estimates include possible requirements for each alternative, a categorical exclusion, an environmental assessment, and an environmental impact statement.

4.4 Design Engineering

The design of the project does not appear to be of above average complexity; however, for estimating purposes, the cost for basic design services can be expressed as a percentage of the construction cost. Typically, the ASCE median compensation curve may be appropriate for fee determinations. **Table 4-2** reflects an estimate of project cost for each alternate.

Table 4-2
Estimate of Project Cost

		I Tojece Cose	
Cost	Alternate 1	Alternate 2	Alternate 3
Construction	\$3,434,713.23	\$3,496,350.82	\$2,712,136.99
Right of Way	\$223,600.00	\$223,600.00	\$201,000.00
Utility Relocations	\$137,388.53	\$139,854.03	\$108,485.48
Geotechnical	\$68,694.26	\$69,927.02	\$54,242.74
Engineering	\$343,471.32	\$349,635.08	\$271,213.70
Environmental	\$103,041.40	\$104,890.52	\$81,364.11
Total	\$4,311,000.00	\$4,384,500.00	\$3,428,500.00

ITEM	DESCRIPTION	PAY UNIT	QTY	UNIT COST	COST	PROJECT COST
201-01-00100	201-01-00100 CLEARING AND GRUBBING	LUMP	1	\$10,000.00	\$10,000.00	
202-01-00100	REMOVAL OF STRUCTURES AND OBSTRUCTIONS	LUMP	1	\$7,000.00	\$7,000.00	
202-02-02020	202-02-02020 REMOVAL OF ASPHALT PAVEMENT	SQYD	10650	\$8.50	\$90,525.00	
202-02-06040	202-02-06040 REMOVAL OF CONCRETE BOX HEADWALL	EACH	2	\$1,000.00	\$2,000.00	
202-03-03000	REMOVAL OF BASE - SOIL CEMENT, ASPHALT, OR BCS	SQYD	10650	\$13.00	\$138,450.00	
203-01-00100	203-01-00100 GENERAL EXCAVATION	CUYD	1000	\$15.00	\$15,000.00	
203-02-00100	203-02-00100 DRAINAGE EXCAVATION	CUYD	1400	\$12.00	\$16,800.00	
203-03-00100	EMBANKMENT	CUYD	4310	\$30.00	\$129,300.00	
204-06-00100	204-06-00100 TEMPORARY SILT FENCING	LNFT	0008	\$1.65	\$13,200.00	
302-01-00100	302-01-00100 CLASS II BASE COURSE	CUYD	21300	\$50.00	\$1,065,000.00	
502-02-00100	502-02-00100 ASPHALT CONCRETE	TON	4644	\$85.00	\$394,740.00	
732-01-01000	732-01-01000 PLASTIC PAVEMENT STRIPING (4" WIDTH) (THERMOPLASTIC 90 MIL)	LNFT	14513	\$1.70	\$24,672.10	
727-01-00100	727-01-00100 MOBILIZATION	LUMP	1	\$123,500.00	\$123,500.00	
740-01-00100	740-01-00100 CONSTRUCTION LAYOUT	LUMP	1	\$49,400.00	\$49,400.00	
805-13-00100	REINFORCED CONCRETE BOX CULVERTS (CAST-IN-PLACE OR PRECAST) (3-7'X7')	LNFT	750	\$750.00	\$562,500.00	
				SUBTOTAL	\$2,642,087.10	\$2,642,087.10
	CONTINGENCY	LUMP SUM	8	30%	\$792,626.13	\$792,626.13
		тот	AL CONSTRU	JCTION COST	TOTAL CONSTRUCTION COST \$3,434,713.23	\$3,434,713.23
	REQUIRED RIGHT OF WAY	SQFT	111800	\$2.00	\$223,600.00	
			OTAL REAL	TOTAL REAL ESTATE COST	\$223,600.00	\$223,600.00
	RELOCATION OF UTILITIES	LUMP SUM	7	4%	\$137,388.53	
	GEOTECHNICAL	LUMP SUM	7	2%	\$68,694.26	
	ENGINEERING	LUMP SUM	1	10%	\$343,471.32	
	ENVIRONMENTAL	LUMP SUM	(1)	3%	\$103,041.40	
		T	TAL ENGINE	TOTAL ENGINEERING COST	\$652,595.51	\$652,595.51
			- <u>T</u> -	NTERSECTION	T-INTERSECTION - TOTAL COST	\$4,310,908.74
					USE	\$4,311,000.00

Table 4-3
Estimate of Probable Cost
Alternate 1

ITEM DE	DESCRIPTION	PAY UNIT	QTY	UNIT COST	COST	PROJECT COST
201-01-00100 CLI	CLEARING AND GRUBBING	LUMP	1	\$10,000.00	\$10,000.00	
202-01-00100 RE	202-01-00100 REMOVAL OF STRUCTURES AND OBSTRUCTIONS	LUMP	1	\$7,000.00	\$7,000.00	
202-02-02020 RE	202-02-02020 REMOVAL OF ASPHALT PAVEMENT	SQYD	10650	\$8.50	\$90,525.00	
202-02-06040 RE	202-02-06040 REMOVAL OF CONCRETE BOX HEADWALL	EACH	2	\$775.00	\$1,550.00	
202-02-03000 RE	202-02-03000 REMOVAL OF BASE - SOIL CEMENT, ASPHALT, OR BCS	SQYD	10650	\$13.00	\$138,450.00	
203-01-00100 GE	203-01-00100 GENERAL EXCAVATION	CUYD	1000	\$15.00	\$15,000.00	
203-02-00100 DR	203-02-00100 DRAINAGE EXCAVATION	CUYD	1400	\$12.00	\$16,800.00	
203-03-00100 EMBANKMENT		CUYD	4310	\$30.00	\$129,300.00	
204-06-00100 TEI	TEMPORARY SILT FENCING	LNFT	8000	\$1.65	\$13,200.00	
302-01-00100 CL	CLASS II BASE COURSE	CUYD	21300	\$50.00	\$1,065,000.00	
502-02-00100 AS	502-02-00100 ASPHALT CONCRETE	TON	4644	\$85.00	\$394,740.00	
732-01-01000 PL	732-01-01000 PLASTIC PAVEMENT STRIPING (4" WIDTH) (THERMOPLASTIC 90 MIL)	LNFT	14513	\$1.70	\$24,672.10	
727-01-00100 MOBILIZATION		LUMP	1	\$125,700.00	\$125,700.00	
736-04-10250 SIC	736-04-10250 SIGNAL POLE (SINGLE MAST ARM, 25FT)	EACH	3	9125.34	\$27,376.02	
736-05-30000 SIC	736-05-30000 SIGNAL HEADS (3 SECTION, 12 INCH LED LENS, R, Y, G)	EACH	3	\$1,032.56	\$3,097.68	
740-01-00100 CC	740-01-00100 CONSTRUCTION LAYOUT	LUMP	1	\$50,300.00	\$50,300.00	
805-13-00100 RE	805-13-00100 REINFORCED CONCRETE BOX CULVERTS (CAST-IN-PLACE OR PRECAST) (3-7'X7')	LNFT	750	\$750.00	\$562,500.00	
NS-736-00131 TS-	TS-2 TRAFFIC SIGNAL CABINET (POLE MOUNTED)	EACH	1	\$14,289.83	\$14,289.83	
				SUBTOTAL	\$2,689,500.63	\$2,689,500.63
00	CONTINGENCY	LUMP SUM	3	30%	\$806,850.19	\$806,850.19
		TOTA	L CONSTRU	ICTION COST	TOTAL CONSTRUCTION COST \$3,496,350.82	\$3,496,350.82
•			•		•	
RE	REQUIRED RIGHT OF WAY	SQFT	111800	\$2.00	\$223,600.00	
•)T	TAL REAL	TOTAL REAL ESTATE COST	\$223,600.00	\$223,600.00
RE	RELOCATION OF UTILITIES	LUMP SUM	,	4%	\$139,854.03	
GE	GEOTECHNICAL	LUMP SUM		2%	\$69,927.02	
EN	ENGINEERING	LUMP SUM	1	10%	\$349,635.08	
EN	ENVIRONMENTAL	LUMP SUM		3%	\$104,890.52	
		TOT	AL ENGINE	TOTAL ENGINEERING COST	\$664,306.66	\$664,306.66
			II-L	NTERSECTION	T-INTERSECTION - TOTAL COST	\$4,384,257.47
					USE	\$4,384,500.00

Table 4-4
Estimate of Probable Cost
Alternate 2

ITEM	CONTINUE	TIMIT AVO	OTV.	TOOT TIME	TOCT	DDOIECT COCT
	SCAIP LION	TAT ON!		OINII COSI	COSI	PROJECI COSI
- 1	CLEARING AND GRUBBING	LUMP	1	\$10,000.00	\$10,000.00	
202-01-00100 RE	REMOVAL OF STRUCTURES AND OBSTRUCTIONS	LUMP	1	\$7,000.00	\$7,000.00	
202-02-02020 RE	REMOVAL OF ASPHALT PAVEMENT	SQYD	8864	\$8.50	\$75,344.00	
202-02-06040 RE	202-02-06040 REMOVAL OF CONCRETE BOX HEADWALL	EACH	7	\$775.00	\$1,550.00	
202-02-03000 RE	202-02-03000 REMOVAL OF BASE - SOIL CEMENT, ASPHALT, OR BCS	SQYD	8864	\$13.00	\$115,232.00	
203-01-00100 GE	203-01-00100 GENERAL EXCAVATION	CUYD	1000	\$15.00	\$15,000.00	
203-02-00100 DR	203-02-00100 DRAINAGE EXCAVATION	CUYD	2600		\$67,200.00	
203-03-00100 EMBANKMENT	1 ABANKMENT	CUYD	7650	\$30.00	\$229,500.00	
204-06-00100 TE	TEMPORARY SILT FENCING	LNFT	2600	\$1.65	\$9,240.00	
302-01-00100 CL	CLASS II BASE COURSE	CUYD	17728	\$25.00	\$443,200.00	
502-02-00100 AS	ASPHALT CONCRETE	TON	3900	\$85.00	\$331,500.00	
701-03-01002 ST	STORM DRAIN PIPE (15" RCP/RPVCP)	LNFT	315		\$26,478.90	
702-03-00500 CA	CATCH BASINS (CB-06)	EACH	4	\$4,053.58	\$16,214.32	
732-01-01000 PL	PLASTIC PAVEMENT STRIPING (4" WIDTH) (THERMOPLASTIC 90 MIL)	LNFT	17000	\$1.70	\$28,900.00	
727-01-00100 MOBILIZATION	OBILIZATION	LUMP	1	\$96,700.00	\$96,700.00	
740-01-00100 CC	740-01-00100 CONSTRUCTION LAYOUT	LUMP	1	\$38,700.00	\$38,700.00	
805-13-00100 RE	805-13-00100 REINFORCED CONCRETE BOX CULVERTS (CAST-IN-PLACE OR PRECAST) (3-7'X7')	LNFT	750	\$750.00	\$562,500.00	
NS-702-00100 PA	NS-702-00100 PAVED GUTTER DRAIN	EACH	4	\$3,000.00	\$12,000.00	
				SUBTOTAL	\$2,086,259.22	\$2,086,259.22
22	CONTINGENCY	LUMP SUM	, ,	30%	\$625,877.77	\$625,877.77
		TOTAL C	ONSTRU	TOTAL CONSTRUCTION COST	\$2,712,136.99	\$2,712,136.99
9	DECLIIDED DIGHT OF WAY	TECS	100500	00 65	\$201,000,00	
		ľ	I RFAI F	TOTAL REAL ESTATE COST	\$201,000,00	\$201,000,00
					20000)
RE	RELOCATION OF UTILITIES	LUMP SUM		4%	\$108,485.48	
GE	GEOTECHNICAL	LUMP SUM		2%	\$54,242.74	
EN	ENGINEERING	LUMP SUM		10%	\$271,213.70	
EN	ENVIRONMENTAL	LUMP SUM		3%	\$81,364.11	
		TOTAL	TOTAL ENGINEERING	ERING COST	\$515,306.03	\$515,306.03
			<u>-</u>	VTERSECTIO	T-INTERSECTION - TOTAL COST	\$3,428,443.01
					USE	\$3,428,500.00

Table 4-5
Estimate of Probable Cost
Alternate 3

Stage 0 Feasibility Study

Appendices

STATE PROJECT NO. H.012306.1 LA 42: HIGHLAND ROAD AT PECUE LANE

Stage 0 Feasibility Study

Appendix A Traffic Report

LA 42: Highland Road at Pecue Lane Stage '0' Feasibility - Traffic Study

East Baton Rouge, Louisiana Retainer Contract No. 4400005874 Task Order No. H.012306.1

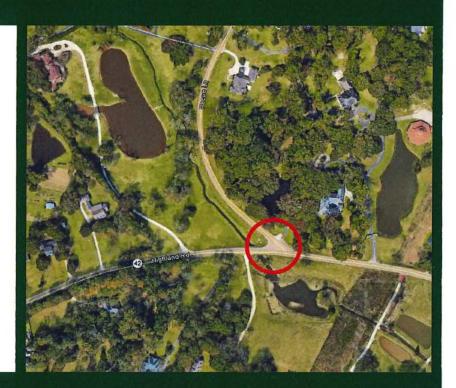
Prepared by

URBAN SYSTEMS inc.



2000 Tulane Avenue, Suite 200 New Orleans, Louisiana 70112





Prepared for



STATEWIDE RETAINER CONTRACT NO. 4400005874 STAGE 0 FEASIBILITY STUDIES STATEWIDE

Task Order No. H.012306.1 LA 42: Highland Road at Pecue Lane East Baton Rouge Parish

INTRODUCTION

This report summarizes the methodology and findings of a traffic study to assess the feasibility of geometric improvements at the intersection of Pecue Lane at Highland Road (LA 42) in Baton Rouge, Louisiana. Figure 1 presents a vicinity map with the location of the subject intersection.

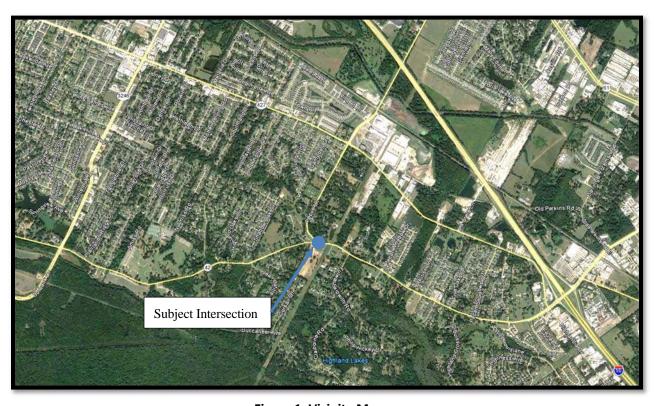


Figure 1. Vicinity Map Source: GoogleEarth

METHODOLOGY

The objective of this traffic study was to evaluate the operation and safety at the intersection of Highland Road and Pecue Lane and to develop potential improvements. Traffic conditions were analyzed for both the base year and the design year. Turning movement count data collected in 2015 for a prior study was used for the base year analysis for this study. Daily volume counts were also collected in 2017.

Design year (2037) traffic volumes were developed for both the AM and PM peak periods using the growth rate and projected future volume data from the Pecue Lane/I-10 Interchange Study (H.004104), and projected trips for the adjacent Valhalla Sub-division.

Available crash data was collected for a three (3) year period and reviewed. Crash trends were identified, and each trend was compared to the statewide averages where applicable. Potential improvements were then identified to improve safety.

Speed data was collected on both approaches of Highland Road. The speed data was evaluated to determine if speeding is an issue in the vicinity of the subject intersection.

Levels of Service/Capacity analyses based on the peak hour volumes were conducted for the subject intersection for each of the project scenarios. The base year and 2037 No Build analyses were based on current geometry and existing traffic control as well as field observations. Potential improvements for the 2037 Build conditions were developed based on projected traffic volumes, capacity analysis results, crash trends, and DOTD requirements. Three (3) alternatives were developed and analyzed. The resulting delays and queue lengths expected for each alternative were compared.

STUDY AREA

Highland Road is a two-lane undivided roadway oriented in an east-west direction. It is classified as a minor arterial with a speed limit of 45 mph within the study area. Highland Road intersects with I-10 at a traditional diamond interchange approximately 1.5 miles east of the subject intersection.

Pecue Lane is a two-lane undivided roadway oriented in a north-south direction. It is classified as a minor arterial with a speed limit of 40 mph.

The intersection of Highland Road and Pecue Lane is an unsignalized T-intersection with stop control on Pecue Lane. Pecue Lane currently terminates at Highland Road at an approximate 45-degree skew.

PLANNED PROJECTS / PREVIOUS STUDIES

Highland Road at Pecue Lane Crash Data Study

This study was conducted in 2015 by Urban Systems and involved a crash data evaluation for the intersection of Highland Road at Pecue Lane. Crash data for the years 2012-2014 was utilized in the analysis for this project. Findings indicated the intersection crash rate was higher than the LADOTD statewide crash rate for an urban two-lane intersection.

The Pecue Lane/I-10 Interchange (H.004104)

A Stage "1" Environmental Assessment (EA) Traffic Study was completed in 2016 by Urban Systems. The objective of the traffic study was to identify feasible configurations for a new interchange on Interstate 10 at Pecue Lane.

An updated Interchange Justification Report (IJR) was also prepared. As a part of the IJR requirements, traffic volumes were developed for the surrounding road network including the Highland Road and Siegen Lane interchanges. The surrounding network as analyzed to determine the expected effect of the new interchange.

Based on the results of the studies, a Diverging Diamond Interchange was determined to be the preferred alternative. The project which includes the widening of Pecue Lane between Perkins Road and US 61 is currently in the preliminary design stage.

Valhalla Sub-Division

The Valhalla Sub-division is currently under construction and includes 20 single-family homes. The sub-division is located on the south side of Highland Road. The driveway for the sub-division is expected to tie into the intersection of Highland Road and Pecue Lane becoming the south leg of the intersection.

DATA COLLECTION

Turning movement count data collected as part of the 2015 Crash Study was used as the base conditions for this study. The peak hours were determined to be 7:00am to 8:00am and 5:00pm to 6:00pm.

Seven day 24-hour volume counts were collected on both approaches of Highland Road and 48-hour volume counts were collected on Pecue Lane in September 2017. The Annual Average Daily Traffic (AADT) were estimated to be approximately:

- Highland Rd Eastbound 8,600 vpd
- Highland Rd Westbound 7,300 vpd
- Pecue Lane Southbound 2, 050 vpd

Figure 2 presents the base conditions traffic volumes. Turning movement and 24-hour counts are provided in the Appendix.

M Peak Hour (7:00 AM-8:00 AM)

PM Peak Hour (5:00 PM-6:00 PM)

Subject Intersection

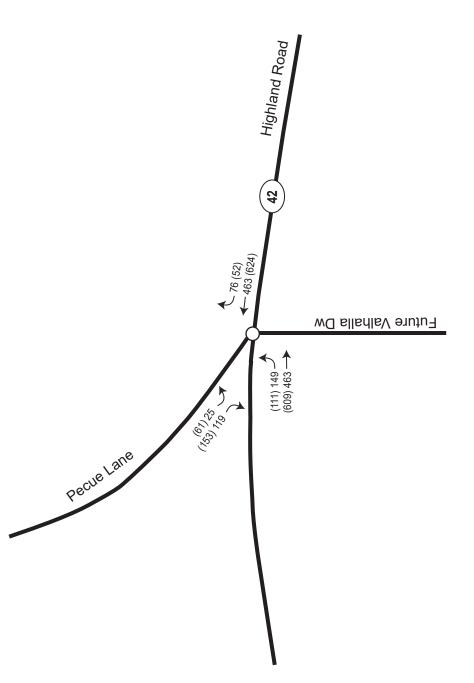


Figure 2

Sase Conditions

2015 Base Conditions

Highland Road at Pecue Lane Baton Rouge, LA

NOT TO SCALE FOR PLANNING PURPOSES ONLY Last revised October 10, 2017

URBANSYSTEMS inc.

TRAFFIC FORECASTING AND ASSIGNMENT

The 2% per year growth rate used for the Pecue Lane/I-10 Interchange Study (H.004104) was utilized to grow the base conditions volumes over the 22-year period (2015-2037) to account for background traffic growth.

Additionally, the construction of the Pecue Interchange is expected to result in an increase in the amount of traffic on Pecue Lane north of the subject intersection as traffic that now use the Highland Road and Siegen Road Interchanges to travel to/from Highland Road are expected to reroute to the new Pecue Interchange.

The additional traffic at the subject intersection was estimated based on the projected traffic volumes at the Pecue Lane and Perkins Road intersection from the updated Pecue IJR. The no build and build traffic volumes on Pecue Lane south of Perkins Road were utilized to determine the expected increase in volumes for both directions of travel during the AM and PM peaks with the addition of the Pecue Interchange. The expected increases in volume south of Perkins Road are presented in Figure 3.



Figure 3.
Expected Volume Increase South of Perkins Road

As a portion of this traffic is expected to turn on to or off of Pecue Lane to/from the various residential homes and commercial developments between Perkins Road and Highland Road, it is anticipated that approximately 90% of the expected increase in traffic south of Perkins Road will make it to/from Highland Road. A summary of the 2037 Design Year volumes for the AM and PM peak hours is shown in Tables 1-2.

Table 1 2037 Projected Volume AM Peak Hour

	P	Pecue Lane			ghland R	oad	Highland Road			
	S	Southbound			Eastbound			Westbound		
	Left	Left Thru Right			Thru Right		Left	Thru	Right	
2015 Base Volume	25	0	119	149	463	0	0	463	76	
Background Growth Rate	2%	2%	2%	2%	2%	2%	2%	2%	2%	
2037 Projected Volume with Background Growth	39	0	184	230	716	0	0	716	117	
Additional Volume Projected from the Pecue Interchange	6	0	31	36	0	0	0	0	18	
2037 Projected Volume	45	0	215	266	716	0	0	716	135	

Table 2 2037 Projected Volume PM Peak Hour

	P	ecue La	ne	Hig	hland R	oad	Highland Road			
	S	Southbound			Eastbound			Westbound		
	Left	Thru	Right	Left	Thru	Right	Left	Thru	Right	
2015 Base Volume	61	0	153	111	609	0	0	624	52	
Background Growth Rate	2%	2%	2%	2%	2%	2%	2%	2%	2%	
2037 Projected Volume with Background Growth	94	0	237	172	942	0	0	965	80	
Additional Volume Projected from the Pecue Interchange	23	0	57	20	0	0	0	0	10	
2037 Projected Volume	117	0	294	192	942	0	0	965	90	

In 2037, the Valhalla Sub-division is expected to be completed and the driveway will become the south leg of the intersection. The new trips that are expected to be generated by the subdivision were estimated using the 9th Edition of the *ITE Trip Generation Manual* and were added to the traffic volumes based on existing traffic patterns and engineering judgement. The trip generation estimates are included in the Appendix. Figure 4 presents the projected 2037 Design Year conditions traffic volumes.

EGEND:

- AM Peak Hour (7:00 AM-8:00 AM)
- .) PM Peak Hour (5:00 PM-6:00 PM)
- **Unsignalized Intersection**

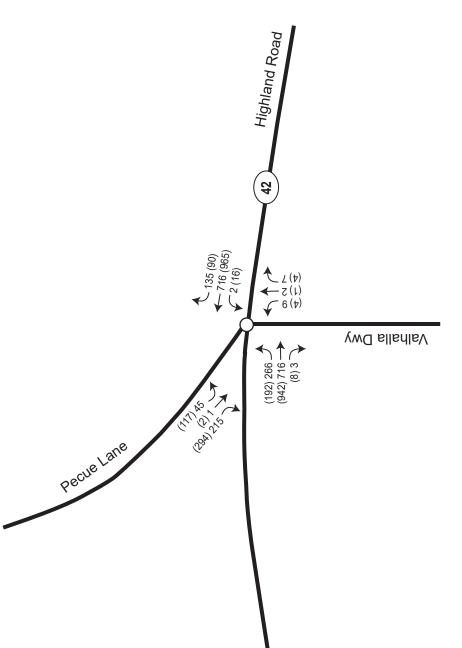


Figure 4

2037 Projected Conditions

Highland Road at Pecue Lane Baton Rouge, LA NOT TO SCALE FOR PLANNING PURPOSES ONLY

CAPACITY ANALYSIS CRITERIA

Capacity analyses were performed to determine the expected delay and 95th percentile queues in the 2015 base year and 2037 design year for both the No Build and each Build condition. Procedures detailed in the Highway Capacity Manual (HCM) were used in the analysis. The HCM is the industry standard for traffic studies and the methods included are the widely accepted practice of evaluating traffic operations.

The HCM procedures have been adapted to computer-based analysis packages, which include modules for each roadway condition. SIDRA Intersection version 6.1 was used to analyze the intersection as a roundabout, a stop-controlled intersection, and a signalized intersection for comparison purposes.

BASE AND NO BUILD CAPACITY ANALYSIS RESULTS

Base Conditions Analysis

Existing geometry, traffic control, and volumes were analyzed using Sidra software to evaluate the expected queue lengths and delay. Highland Road at Pecue Lane is currently a t-intersection that has stop control for the southbound approach. Table 3 presents a summary of the capacity analysis for this intersection. The 2015 Base delays and 95th percentile queues are reported with queues rounded up to the nearest 5 feet.

Table 3.
Level of Service Results – Sidra
Base Conditions

		2015	Base		
Approach/Movement	AM F	Peak	PM Peak		
Approach/Movement	Queues ¹ (ft)	Delay (sec/veh)	Queues ¹ (ft)	Delay (sec/veh)	
Highland Road Eastbound	125	4.8	160	6.5	
Highland Road Westbound	0	0.00	0	0.00	
Pecue Lane Southbound	175	54.7	1865	1,538.7	
Overall		8.2		202.2	

¹ 95th Percentile Queue

The results of Table 3 indicate heavy delay is expected on the southbound approach on Pecue Lane during the PM peak which matches conditions observed in the field. In addition to analysis results, during field observations, queuing was present on the eastbound approach. Queuing on the eastbound approach was attributed to left turning vehicles blocking the through lane while waiting for gaps in oncoming traffic.

2037 No Build Conditions Analysis

The projected 2037 traffic volumes along with the existing geometry and intersection control was analyzed using Sidra to determine the expected queue lengths and delay. Table 4 presents a summary of the capacity analysis at the subject intersection. The analysis results reports are included in the Appendix.

Table 4.
Level of Service Results – Sidra
2037 No Build Conditions

	2037 No Build								
Approach/Movement	AM	Peak	PM Peak						
Approach/Movement	Queues ¹ (ft)	Delay (sec/veh)	Queues ¹ (ft)	Delay (sec/veh)					
Highland Road Eastbound	3,340	209.5	6,720	552.7					
Highland Road Westbound	10	0.3	410	5.2					
Pecue Lane Southbound	3,005	4,934.7	5,635	14,469.3					
Valhalla Northbound	255	1,526.4	140	1,208.0					
Overall		706.8		2,455.7					

¹ 95th Percentile Queue

The results in Table 4 indicate that the volume exceeds the capacity of the intersection and improvements will be needed well before the year 2037.

CRASH ANALYSIS

Crash data was obtained from the LADOTD website for the year 2013-2015 for the intersection of Highland Road at Pecue Lane. Each crash report was read in detail to determine any issues that currently existing at the intersection. As part of the review, a crash reports error log was developed and is provided in the appendix.

The crash data was graphed based on crash type, injury severity, time of day, pavement conditions, lighting conditions and driver conditions. Crash trends were compared to the statewide averages presented in LADOTD's *Guidelines for Conducting a Crash Data Analysis using the Number-rate Method and Overrepresentation Determination* dated January 2016 (guidelines), for all crashes where applicable.

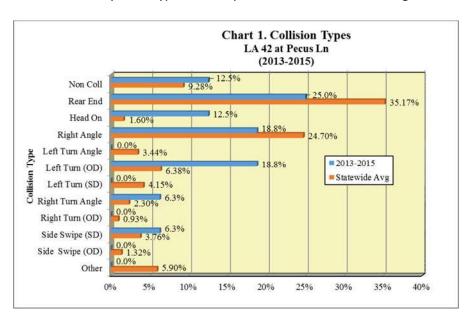
Based on the LADOTD state highway functional classification map, Highland Road and Pecue Road are classified as urban minor arterials; therefore, statewide averages for an urban two-lane unsignalized intersection were utilized in this report. Table 5 displays a summary of the type of crashes observed by year for the study intersection.

Table 5.
Crash Type by Year

Const. Tours	Nun	nber of Cra	shes
Crash Type	2013	2014	2015
A: Non-collision w/ Motor Vehicle	0	1	1
B: Rear-end	2	2	0
C: Head-on	0	1	1
D: Right angle	1	1	1
E: Left Turn Angle	0 0		0
F: Left Turn Opp Dir	1	1	1
G: Left Turn Same Dir	0	0	0
H: Right Same Dir	1	0	0
I: Right turn Opp Dir	0	0	0
J: Side Swipe Same Dir	0	1	0
K: Side Swipe Opp Dir	0	0	0
Z: Other	0	0	0
Total	5	7	4

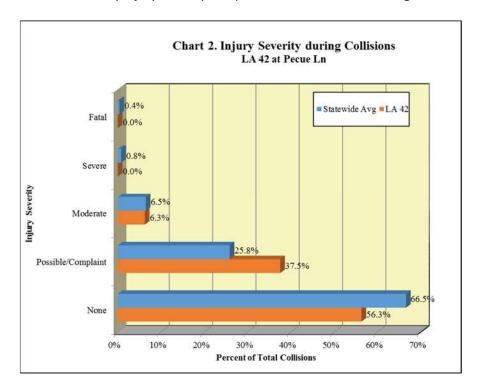
The majority of the reported crashes involved either eastbound left turning vehicles from Highland Road or southbound left turning vehicles from Pecue Lane. While 6 of the 16 (37.5%) crashes were types susceptible to correction by a traffic signal they did not occur during the same 12-month period; therefore, the crash history does not meet the requirements of Signal Warrant 7(B).

Chart 1 presents the collisions by crash type and compared to the statewide average.



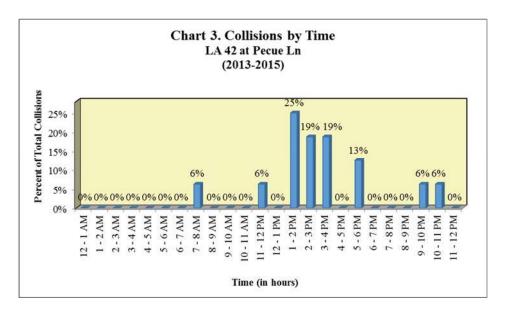
A review of Chart 1 indicated non-collision, head-on, left turn (opposite direction), right turn angle, and side swipe (same direction) crashes were higher than the statewide averages. All left-turn (opposite direction) and one (1) of the non-collision crashes involved eastbound left turning vehicles from LA 42. Both head-on and the other non-collision crashes involved southbound left turning vehicles from Pecue Lane. The crash reports indicated that the left turners did not see opposing traffic while executing the left turn.

Chart 2 presents the collisions by injury severity compared to the statewide average.



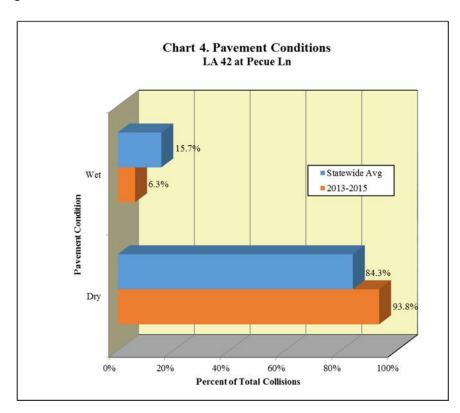
A review of Chart 2 indicated the majority of crashes had no injuries. None of the other injury severity categories reported were higher than the statewide average.

Chart 3 presents the collisions by time of day.



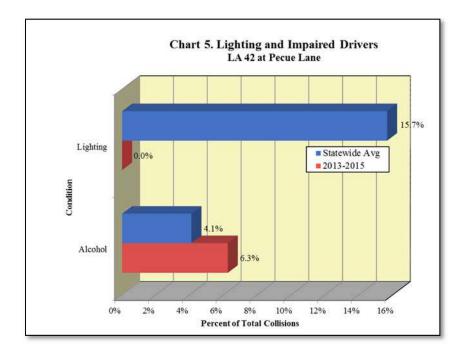
A review of Chart 3 indicated the majority of crashes occurred between the hours of 1:00-4:00 PM. There were also a high percentage of crashes that occurred from 5:00-6:00 PM which is typically considered the PM peak.

Chart 4 presents the percentage of collisions occurring during wet pavement conditions compared to the statewide average.



A review of Chart 4 indicated the number of crashes that occurred under dry pavement conditions was slightly higher than the statewide average indicating that the pavement condition has not been a major role in collisions.

Chart 5 presents the collisions involving impaired drivers and by lighting conditions compared to the statewide average.



A review of Chart 5 indicated there were more crashes involving alcohol during the study period than the statewide average.

Crash data was evaluated at Highland Road at Pecue Lane to determine potential improvements that may improve safety. A high percentage of the crashes involved southbound and eastbound left turns. Multiple crashes were attributed to motorists not being able to see opposing traffic while executing the left turn due to the current alignment of the intersection. Potential improvements that could help mitigate the number/severity of the left turn and right-angle crashes include:

- Realigning the Pecue Lane approach to a 90-degree angle.
- Add an eastbound left turn lane on Highland Road. This would provide a refuge for left turners on Highland Road and could allow for left turners from Pecue Lane to make a two-phased movement.
- Convert the intersection to signalized control. This is expected to reduce the number of left turn and right-angle crashes but could increase rear ends.
- Convert the intersection to a roundabout. Roundabouts have been shown to virtually eliminate left turn and right-angle crashes.

Other potential improvements that could enhance safety in the vicinity of the intersection include adding shoulders and/or rumble strips on Highland Road.

SPEED STUDY

Speed data was collected on both approaches of Highland Road in accordance with the methods described for spot speed studies in EDSM VI.1.1.1 and LADOTD's Traffic Engineering Manual. Using radar units, spot speed data was collected outside of typical peak hours for 100 vehicles in the vicinity of the study intersection. Speed data was recorded outside of peak hour traffic times during clear weather conditions on September 25, 2017.

The collected data was entered into DOTD's Spot Speed Study spreadsheets, which provide percentile speed calculations and cumulative frequency curves. The results worksheets including cumulative frequency curves for both directions of travel are included in the Appendix.

Table 6 provides a summary of the 95th, 85th and 15th percentile speeds and the 10 mile per hour pace speed range obtained from the spreadsheets, and the roadway characteristics at the time of recording. Figure 5 provides a graphical depiction of the speed study results following the format specified in LADOTD's Traffic Engineering Manual.

Table 6.
Spot Speed Study Summary

Direction	Posted Speed	95 th Percentile Speed	85 th Percentile Speed	15 th Percentile Speed	10 MPH Pace Speed
Eastbound	45 MPH	46 MPH	42 MPH	30 MPH	34-43 MPH
Westbound	45 MPH	48 MPH	45 MPH	34 MPH	39-48 MPH

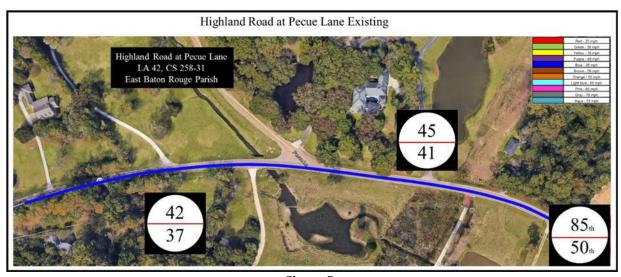


Figure 5.
Results of Spot Speed Study

The results reflected in Table 8 indicate that speeding is not an issue for either direction of travel on Highland Road. Based on an evaluation of the 10-mph pace, the majority of vehicles travel near or below the speed limit.

ALTERNATIVE DEVELOPMENT

Potential improvements were developed based on the results of the crash history evaluation and the capacity analysis results.

Based on the crash evaluation, it is proposed that Pecue Lane be realigned to tie into Highland Road at 90 degrees to help improve sight distance. The proposed new alignment will make the Highland Road at Pecue Lane intersection offset west of the planned subdivision driveway so the intersection would remain a T-intersection. Figure 6 illustrates the projected design year traffic volumes with Pecue Lane realigned.

Based on the capacity analysis, a southbound left-turn lane is proposed. The required widening of Highland Road for the eastbound left turn lane would also provide a refuge for the Pecue lane southbound left turners so they are able to make a two-phased left turn movement.

The realignment of Pecue Lane with the additional turn lanes was considered as unsignalized and signalized control.

Single-lane and multi-lane roundabouts were also considered. A roundabout is expected to improve safety as it is expected to virtually eliminate left turn and right-angle crashes.

The following three (3) alternatives were developed in an effort to improve the operations and/or safety of the Highland Road at Pecue Lane intersection:

- Alternative 1 Realign Pecue Lane and remain unsignalized, add eastbound left-turn lane and southbound left-turn lane
- Alternative 2 Realign Pecue Lane and convert to signalized control, add eastbound left-turn lane and southbound left-turn lane
- Alternative 3 Realign Pecue Lane and convert to roundabout

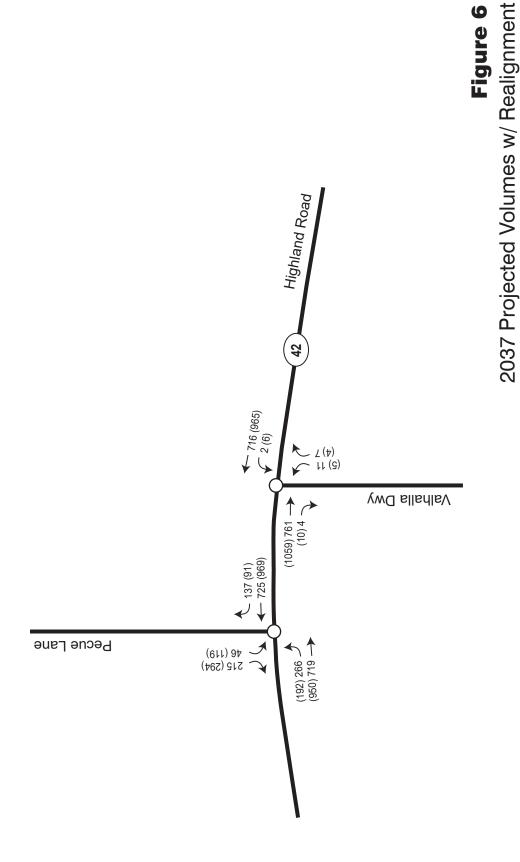
For each alternative it is proposed that Highland Road be widened to provide a three-lane section between Pecue lane and the Valhalla Driveway. This would provide a refuge for left turners into and out of the driveway.

Figure 6

AM Peak Hour (7:00 AM-8:00 AM)

PM Peak Hour (5:00 PM-6:00 PM) 8

Unsignalized Intersection





2037 BUILD CONDITIONS ANALYSIS

The three alternatives were analyzed to determine the expected LOS and delay for the 2037 Design Year.

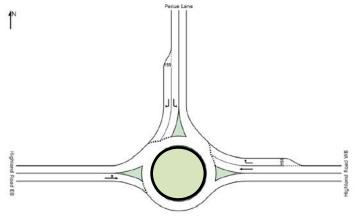
Alternatives 1 and 2

The unsignalized and signalized alternatives were analyzed using Sidra software. The proposed lane configurations and volumes were input to determine the expected operation. The signal phasing and timings were determined using Vistro software then input into Sidra.

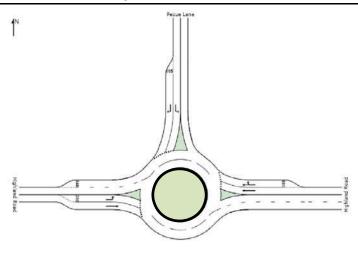
Alternative 3

The roundabout alternatives were analyzed using Sidra Intersection 6.1 software. The projected traffic volumes, lane geometry and parameters detailed in the LADOTD Roundabout Analysis Reference Guide were input to determine the expected operation. A single-lane roundabout and a multi-lane roundabout was analyzed and compared. Figure 7 displays the lane geometry for each roundabout option that was input into Sidra analyses.

Figure 7. Roundabout Geometry



Single-lane Roundabout



Multi-lane Roundabout

The results of the analysis for each alternative were compared to the 2037 No Build analysis. Table 7 presents a summary of the delays and 95th percentile queues for 2037 Build Alternatives. The queues were rounded to the nearest 5 feet. Detailed reports are provided in the Appendix.

Table 7.
Level of Service Results – Sidra
2037 Build Alternatives
Highland Road at Pecue Lane

Approach/ Movement			2037 Build Alternative 1 (unsignalized) Queue ¹ Delay		2037 Build Alternative 2 (signalized) Queue¹ Delay		Altern	Build ative 3 e-lane)	2037 Build Alternative 3 (multi-lane) Queue¹ Delay	
	(ft)	(sec/veh)	(ft)	(sec/veh)	(ft)	(sec/veh)	(ft)	(sec/veh)	(ft)	(sec/veh)
				AM	PEAK					
Highland Rd EB Left	3340	209.5	310	55.8	335	48.6	1415	6.6	50	0.4
Highland Rd EB Through	3340	209.5	245	3.5	4,900	305.4	1415	0.0	155	0.4
Highland Rd WB	10	0.3	0	0.1	1,480	41.0	360	6.1	90	2.1
Pecue Ln SB Left	3,005	4,934.7	945	4,379.0	60	43.8	30	8.9	15	4.6
Pecue Ln SB Right	3,003	4,954.7	1,005	345.8	230	28.9	120	9.2	40	2.7
Valhalla DW NB	255	1,526.04								
Overall		706.8		135.7		129.7		6.7		1.4
				PM	Peak					
Highland Rd EB Left	6,720	552.7	120	33.3	240	50.1	2255	73.6	35	1.1
Highland Rd EB Through	0,720	332.7	0	0.1	1,390	39.6	2233	75.0	250	1.4
Highland Rd WB	410	5.2	0	0.1	1,425	31.3	390	3.8	90	1.4
Pecue Ln SB Left	5,633.	14,469.3	2,295	10,194.6	140	40.3	95	15.8	30	4.2
Pecue Ln SB Right	1	14,409.3	2,245	1,313.5	330	34.2	285	31.8	60	3.6
Valhalla DW NB	140	1,208.0								
Overall		2,455.7		628.4		36.4	-	38.1		1.7

¹ 95th Percentile Queue

Results of Table 7 indicate the while both Alternatives 1 and 2 are expected to improve operation of the intersection, the roundabouts are expected to operate significantly better than the unsignalized and signalized conditions.

Valhalla Subdivision

Capacity analysis was also performed for the Highland Road at Valhalla subdivision driveway using Sidra software. This location is planned to be a stop-controlled T-intersection under each alternative; therefore, the results for both alternatives are identical. It is anticipated that Highland Road will be widened to a three-lane section from Pecue Lane to just east of the Valhalla Driveway which would act as a left turn lane for the development. The results of the analysis are presented in Table 8. Detailed reports are provided in the Appendix.

Table 8.
Level of Service Results – Sidra
2037 Build Conditions
Highland Road at Valhalla Driveway

Amproach /	2037 Build (WB Left-turn lane added)									
Approach/ Movement	AN	Л Peak	PN	1 Peak						
c	Queue ¹ (ft)	Delay (sec/veh)	Queue ¹ (ft)	Delay (sec/veh)						
Highland Rd EB	0	0.1	0	0.1						
Highland Rd WB Through	0	0.1	0	0.1						
Highland Rd WB Left	5	4.9	5	6.1						
Valhalla Dwy NB	15	44.9	15	69.3						
Overall		0.6		0.5						

¹ 95th Percentile Queue

Results of Table 8 indicate the Valhalla Driveway intersection is expected operate with minimal queuing.

CONCLUSIONS

This report summarized the findings of the traffic study conducted to evaluate and compare potential safety and operational improvements at Highland Road and Pecue Lane in Baton Rouge, Louisiana.

A review of the crash data indicated that the majority of the crashes involved eastbound and southbound left turns.

The speed data indicated that speeding was not an issue and the majority of traffic travels at or below the speed limit.

The results of the capacity analyses indicated that the operation of the subject intersection is expected to deteriorate significantly, and improvements will be required by the year 2037.

Based on the results of the crash evaluation and the capacity analysis, three (3) alternatives were developed to help improve the safety and operation of this intersection.

- Alternative 1 Realign Pecue Lane and remain unsignalized, add eastbound left-turn lane and southbound left-turn lane
- Alternative 2 Realign Pecue Lane and convert to signalized control, add eastbound left-turn lane and southbound left-turn lane
- Alternative 3 Realign Pecue Lane convert to roundabout

The realignment of Pecue Lane and the additional of the eastbound left turn lane are expected to improve safety by providing additional sight distance and providing refuge for left turners.

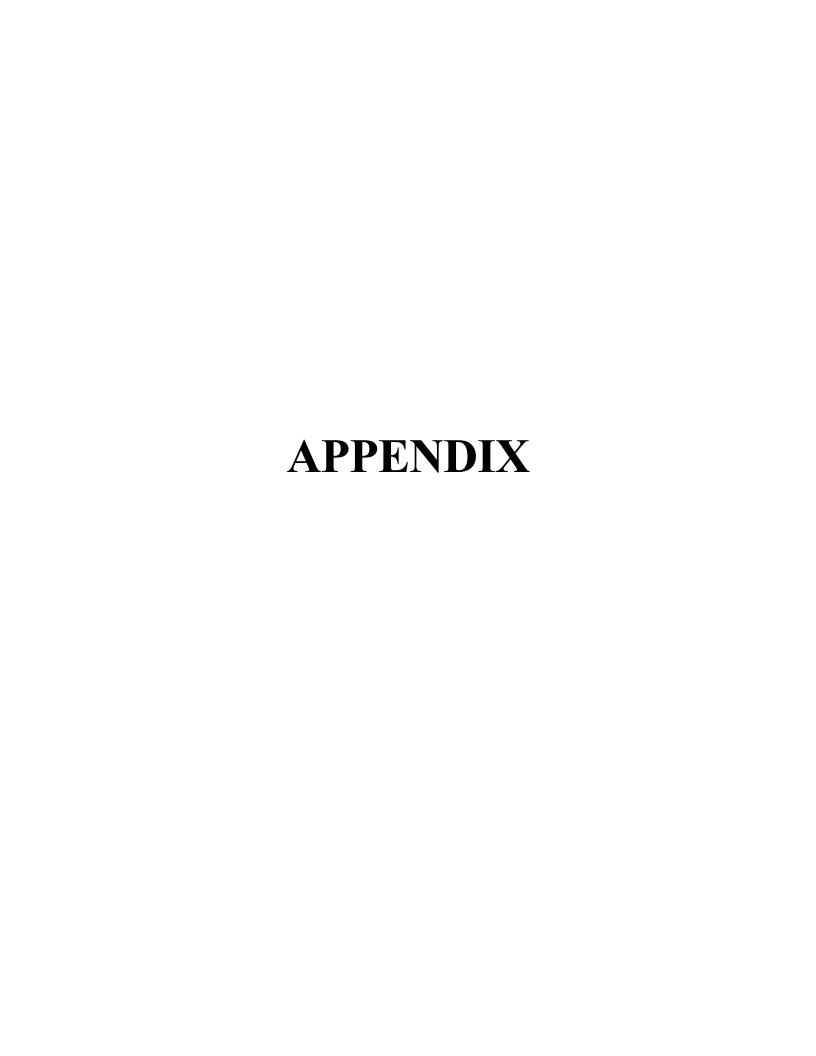
Conversion of the intersection to signalized control is expected to reduce the number of left turn and rightangle crashes but could increase the number of rear ends.

Conversion of the intersection to a roundabout is expected to virtually eliminate left turn and right-angle crashes but could increase less severe crashes such as side swipes.

Based on the analysis results, the signal-lane roundabout alternative is expected to provide the optimal balance of safety and operation. While the analysis indicates the multi-lane roundabout is expected to provide better operation, the main factors in determining future demand is the growth rate and traffic increase from the new Pecue Interchange which are only estimates. Actual increases in traffic demand could vary and should be monitored. If the traffic demand approaches the single-lane roundabout's capacity, additional lanes could be constructed to mitigate congestion.

It is recommended that with each alternative that Highland Road be widened past the Valhalla Subdivision driveway to provide a three-lane section to provide a refuge for left turners into and out of the subdivision.

Additional factors will need to be considered such as right-of-way impact, construction cost and environmental impact to determine the preferred alternative.



URBAN SYSTEMS inc.

400 N Peters Street, Suite 206 New Orleans, LA 70130 504-523-5511

Study Name Highland at Pecue Safety Study

Start Date 05/06/2015 Start Time 12:00 AM Site Code 15-025

		Pecu	e Lane					Highla	and Road				
		Southboun	d Approach			Westbound	l Approach			Eastbour	nd Approach	1	Intersection
Start Time	Right	Left	U-Turn	Total	Right	Thru	U-Turn	Total	Thru	Left	U-Turn	Total	Total
12:00 AM	1			2		14	0	15	7	0	0	7	24
12:15 AM	0	0		0		7	0	7	13	1	0	14	21
12:30 AM	0			0		9	0	9	9	1	0	10	19
12:45 AM	1	0		1	0	4	0	4	12	0	0	12	17
1:00 AM	0	1		1	1	7	0	8	8	0	0	8	17
1:15 AM	0	0		0	0	5	0	5	3	0	0	3	8
1:30 AM	0	0		0	0	2	0	2	7	1	0	8	10
1:45 AM	0	0		0	0	4	0	4	10	1	0	11	15
2:00 AM	0	0		0	0	4	0	4	3	1	0	4	8
2:15 AM	0	0		0	0	2	0	2	4	0	0	4	6
2:30 AM	0	0		0	0	2	0	2	8	0	0	8	10
2:45 AM	0	0		0	0	3	0	3	4	0	0	4	7
3:00 AM	0	0		0	0	5	0	5 0	5	0	0	5	10
3:15 AM	0	0		0		0 2	0		8 7	0	0	8 7	8 9
3:30 AM 3:45 AM	0	0		0	0	5	0	2 5	8	0	0		
4:00 AM	0	1		3	2	2	0	4	8	2	0	8 10	13 17
4:00 AW 4:15 AM	0	0		0	0	1	0	1	12	1	0	13	17
4:13 AM	1	1		2	0	3	0	3	19	0	0	19	24
4:45 AM	1	0		1	1	7	0	8	17	0	0	17	26
5:00 AM	3	0		3		8	0	10	20	0	0	20	33
5:15 AM	2			2	1	19	0	20	30	3	0	33	55
5:30 AM	1	0		1	1	18	0	19	36	3	0	39	59
5:45 AM	3			4	2	23	0	25	55	9	0	64	93
6:00 AM	4	3		7	3	51	0	54	51	5	0	56	117
6:15 AM	3	0		4	7	67	0	74	66	12	0	78	156
6:30 AM	14	10		24	16	96	0	112	112	14	0	126	262
6:45 AM	24	3		27	20	113	0	133	98	27	0	125	285
7:00 AM	23	3		26	21	148	0	169	107	24	0	131	326
7:15 AM	39	4		43	28	110	0	138	101	43	0	144	325
7:30 AM	30	4	0	34	16	109	0	125	122	31	0	153	312
7:45 AM	27	14	0	41	11	96	0	107	133	51	0	184	332
8:00 AM	26	8	0	34	15	105	0	120	108	31	0	139	293
8:15 AM	20	15	0	35	8	111	0	119	77	28	0	105	259
8:30 AM	20	13	0	33	15	124	0	139	100	25	0	125	297
8:45 AM	19	14	0	33	16	123	0	139	64	14	0	78	250
9:00 AM	15	6	0	21	12	92	0	104	98	15	0	113	238
9:15 AM	17	9	0	26	15	92	0	107	95	15	0	110	243
9:30 AM	14	9	1	24	10	105	0	115	110	14	0	124	263
9:45 AM	17	11	0	28	16	89	0	105	76	13	0	89	222
10:00 AM	10	10	0	20	13	75	0	88	69	11	0	80	188
10:15 AM	8	11	0	19	6	57	0	63	83	7	0	90	172
10:30 AM	10	12	0	22	13	103	0	116	80	10	0	90	228
10:45 AM	19			27	16	88	0	104	77	26	0	103	234
11:00 AM	14			20	13	97	0	110	86	12	0	98	228
11:15 AM	23	14		37	20	83	0	103	105	10	0	115	
11:30 AM	23			33	20	96	0	116	73	18	0	91	240
11:45 AM	20			35		105	0	120	91	23	0	114	269
12:00 PM	10			20		115	0	125	95	18	0	113	258
12:15 PM	15			25		88	0	100	110	18	0	128	253
12:30 PM	15			28		100	0	120	94	23	0	117	265
12:45 PM	16			27	16	74	0	90	101	23	0	124	241
1:00 PM	16			30		74	0	89	103	27	0	130	
1:15 PM	14	8	2	24	15	72	1	88	104	12	0	116	228

URBAN SYSTEMS inc.

400 N Peters Street, Suite 206 New Orleans, LA 70130 504-523-5511

Study Name Highland at Pecue Safety Study

Start Date 05/06/2015 Start Time 12:00 AM Site Code 15-025

		Pecue	Lane					Hiahli	and Road				
		Southbound				Westbound	Approach	<u> </u>		Eastboun	d Approach		Intersection
Start Time	Right	Left	U-Turn	Total	Right	Thru	U-Turn	Total	Thru	Left	U-Turn	Total	Total
1:30 PM	19	8	0	27	11	103	0	114	98	15	0	113	254
1:45 PM	10	11	0	21	13	85	0	98	92	18	0	110	229
2:00 PM	17	8	0	25	16	87	0	103	117	21	0	138	266
2:15 PM	16	9	0	25	14	107	0	121	92	17	0	109	255
2:30 PM	19	11	0	30	16	114	0	130	94	14	0	108	268
2:45 PM	21	7	0	28	16	77	0	93	94	20	0	114	235
3:00 PM	24	10	0	34	16	91	0	107	142	19	0	161	302
3:15 PM	23	16	0	39	19	88	0	107	138	19	0	157	303
3:30 PM	22	13	0	35	11	93	0	104	152	24	0	176	315
3:45 PM	21	22	0	43	24	120	0	144	151	17	0	168	355
4:00 PM	34	16	0	50	12	111	0	123	152	27	0	179	352
4:15 PM	14	17	0	31	8	97	0	105	150	20	0	170	306
4:30 PM	30	13	0	43	18	115	0	133	157	26	0	183	359
4:45 PM	31	12	0	43	12	139	0	151	151	24	0	175	369
5:00 PM	39	16	0	55	15	152	0	167	150	28	1	179	401
5:15 PM	38	11	0	49	19	165	0	184	166	32	0	198	431
5:30 PM	42	18	0	60	7	162	0	169	154	24	0	178	407
5:45 PM	34	16	0	50	11	145	0	156	139	27	0	166	372
6:00 PM	29	9	0	38	10	139	0	149	129	26	0	155	342
6:15 PM	13	9	0	22	8	103	0	111	117	22	0	139	272
6:30 PM	16	7	0	23	14	101	0	115	115	13	0	128	266
6:45 PM	16	10	0	26	13	86	0	99	128	18	0	146	271
7:00 PM	20	11	0	31	8	74	0	82	104	16	3	123	236
7:15 PM	13	10	1	24	9	73	0	82	94	12	0	106	212
7:30 PM	17	8	0	25	3	73	0	76	75	7	0	82	183
7:45 PM 8:00 PM	17	16	0	33 24	7	62 66	0	69	70 70	11 11	0	81	183 174
8:00 PM 8:15 PM	14 8	10 5	0	13	7	65	0	69 72	70 69	11 9	0 0	81 78	174
8:15 PM 8:30 PM	2	5 6	0	13	2	65	0	72 67	58	5	0	78 63	138
8:45 PM	4	11	1	6 16	3	56	0	59	61	12	0	73	148
9:00 PM	8	4	0	12	4	62	0	66	54	6	0	60	138
9:00 PM 9:15 PM	5	10	0	15		32	0	35	44	3	0	47	97
9:30 PM	5	4	0	9		48	0	52	47	4	0	51	112
9:45 PM	7	3	0	10	0	39	0	39	40	5	0	45	94
10:00 PM	3	1	0	4	0	33	0	33	28	3	0	31	68
10:15 PM	1	0	0	1	1	32	0	33	31	4	0	35	69
10:30 PM	2	1	0	3		33	0	37	44	3	0	47	87
10:45 PM	1	2	0	3	1	17	0	18	22	2	0	24	45
11:00 PM	3	1	0	4	1	17	0	18	13	0	0	13	35
11:15 PM	3	0	0	3		19	0	19	12	1	0	13	35
11:30 PM	2	1	0	3		8	0	8	17	2	0	19	30
11:45 PM	2	1	0	3		6	0	7	13	0	0	13	23
TOTAL	_	1868	J	ŭ		7183	J			8160	-		17211

Jamar Volume Count Highland EB Approach Baton Rouge, LA
East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: EΒ

Direction ((Eastbound)

Direction (Eastbound)						
Start			Light Goods		Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
09/25/17	*	*	*	*	*	*
00:15	*	*	*	*	*	*
00:30	*	*	*	*	*	*
00:45	*	*	*	*	*	*
00.10	0	0	0	0	0	0
01:00	*	*	*	*	*	*
01:15	*	*	*	*	*	*
01:30	*	*	*	*	*	*
01:45	*	*	*	*	*	*
01.43	0	0	0	0	0	0
02:00	U *	U *	0	· *	0	0
02.00	*	*	*	*	*	*
02:15						
02:30	•				•	
02:45						
	0	0	0	0	0	0
03:00	*	*	*	*	*	*
03:15	*	*	*	*	*	*
03:30	*	*	*	*	*	*
03:45	*	*	*	*	*	*
	0	0	0	0	0	0
04:00	*	*	*	*	*	*
04:15	*	*	*	*	*	*
04:30	*	*	*	*	*	*
04:45	*	*	*	*	*	*
	0	0	0	0	0	0
05:00	*	*	*	*	*	*
05:15	*	*	*	*	*	*
05:30	*	*	*	*	*	*
05:45	*	*	*	*	*	*
00.40	0	0	0	0	0	0
06:00	*	*	*	*	*	*
06:15	*	*	*	*	*	*
00.15	*	*	*	*	*	*
06:30	*	*	*	*	*	
06:45						
07.00	0	0	0	0	0	0
07:00	_	*		_		
07:15	•	•	·	•		•
07:30	*	*	*		*	
07:45			*	*		*
	0	0	0	0	0	0
08:00	*	*	*	*	*	*
08:15	*	*	*	*	*	*
08:30	*	*	*	*	*	*
08:45	*	*	*	*	*	*
	0	0	0	0	0	0
09:00	*	*	*	*	*	*
09:15	*	*	*	*	*	*
09:30	*	*	*	*	*	*
09:45	0	58	27	0	5	1
	0	58	27	0	5	1
10:00	0	43	27	0	2	0
10:15	0	58	33	0	1	2
10:30	0	64	20	0	2	0
10:45	2	62	30	0	4	0
10.40	2	227	110	0	9	0 2
11:00	0	75	20		1	0
11.00		10	20	0		0
11:15	0	52	30	0	3	0
11:30	0	70 95	32 37	0	2	1
11:45	0	95	3/	0	1	0
	0	292	119	0	7	1
_ Total	2	577	256	0	21	4
Percent	0.2%	67.1%	29.8%	0.0%	2.4%	0.5%

urban SYSTEMS INC 2000 Tulane Avenue, Suite 200 New Orleans LA, 70112

Jamar Volume Count Highland EB Approach Baton Rouge, LA
East Baton Rouge Parish

23:45

Total

Percent

504-523-5511

Site Code: 16-016-1 Station ID: EΒ

Latitude: 30' 21.0860 North

0

0 53

1.1%

0

3

0.1%

Direction (Eastbound)						
Start			Light Goods		Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
12 PM	0	63	27	0	5	0
12:15	0	72	34	0	3	0
12:30	0	85	36	0	1	0
12:45	0	98	27	0	4	0
·	0	318	124	0	13	0
13:00	0	61	19	0	2	0
13:15	0	85	37	0	6	0
13:30	0	80	33	1	1	0
13:45	0	93	37	1	1	1

12 PM	0	63	27	0	5	0
			34		3	
12:15	0	72		0		0
12:30	0	85	36	0	1	0
12:45	0	98	27	0	4	0
	0	318	124	0	13	0
13:00	0	61	19	0	2	0
						0
13:15	0	85	37	0	6	0
13:30	0	80	33	1	1	0
13:45	0	93	37	1	1	1
	0	319	126	2	10	1
14:00	1	79	34	0	2	0
14:15	0	65	30	0	0	0
14:30	0	66	37	0	2	0
14:45	0	89	32	0	3	0
	1	299	133	0	7	0
15:00	1	115	51	2	1	0
15.00		115				U
15:15	0	115	40	1	1	0
15:30	0	111	42	1	2	0
15:45	0	151	48	1	4	0
	1	492	181	5	8	0
16:00	0	132	41	0	0	0
						0
16:15	0	171	39	0	4	0
16:30	0	168	37	0	0	0
16:45	1	143	48	0	1	0
	1	614	165	0	5	0
17:00	0	165	49	0	2	0
17:15	0	145	36	0	3	0
17:30	0	123	45	0	0	0
17:45	0	95	40	0	1	0
	0	528	170	0	6	0
40.00	0		38	0	1	0
18:00		123	38			0
18:15	0	116	22	0	0	0
18:30	0	114	33	0	0	1
18:45	0	83	19	0	1	0
	0	436	112	0	2	1
19:00	0	81	23	0	0	0
19:15	0	75	2	0	1	0
19:30	0	65	3	0	0	0
19:45	0	52	0	0	0	0
	0	273	28	0	1	0
20:00	Ö	83	0	0	0	0
		03				0
20:15	0	44	1	0	0	0
20:30	0	58	1	0	0	0
20:45	0	57	0	0	0	0
	0	242	2	0	0	0
21:00	0	49	0	0	0	0
		49				0
21:15	0	42	0	0	0	0
21:30	0	36	0	0	0	0
21:45	0	26	1	0	0	0
	0	153	1	0	0	0
22:00	Ö	33	2	0	Ö	1
22:15	0	24	1	0	1	0
22:30	0	26	0	0	0	0
22:45	0	15	1	0	0	0
	0	98	4	0	1	1
23:00	0	19	1	0	0	0
						0
23:15	0	12	0	0	0	0
23:30	0	10	0	0	0	0
22.45	0	1/	0	0	0	0

14

55 3827

77.5%

0

7

0.1%

1 1047

21.2%

0

3

0.1%

0 0 0

0

0.3%

urban SYSTEMS INC 2000 Tulane Avenue, Suite 200 New Orleans LA, 70112

Jamar Volume Count Highland EB Approach Baton Rouge, LA
East Baton Rouge Parish

11:00 11:15

11:30

11:45

Total

Percent

0

<u>3</u>

0.2%

59

50

67

71

247 2469

75.5%

28

33

31

28

120 736

22.5%

0

3

0.1%

5

14

47

1.4%

504-523-5511

Site Code: 16-016-1 Station ID: ΕB

ction (Eastbound) Start			Light Goods		Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
09/26/17	0	11	0	0	0	C
00:15	0	14	0	0	0	Ö
00:30	0	12	0	0	0	Ö
00:45	0	6	0	0	1	Ö
00.10	0	43	0	0	1	C
01:00	0	11	0	0	0	Ö
01:15	0	5	0	0	0	Č
01:30	0	2	0	0	0	Č
01:45	0	8	0	0	0	Č
Vto	0	26	0	0	0	
02:00	0	6	Ö	Õ	0	Č
02:15	0	8	0	0	0	Č
02:30	0	5	0	0	0	(
02:45	0	5	0	0	0	(
02.40	0	24	0	0	0	(
03:00	0	7	0	0	0	(
03:00	0	6	0	0	0	(
03:30	0	9	0	0	0	(
03:45	0	9	0	0	0	(
03:45	0	31	0	0	0	(
04:00	0	11	0			
04:00	0	13	0	0	0	(
04:15		13				
04:30	0	20	0	0	0	(
04:45		23	1	0	1	
05.00	0	67	1	0	1	(
05:00	0	32	2	0	0	C
05:15	0	42	3	0	0	(
05:30	0	55	5	0	1	4
05:45	0	65	1	0	0	(
	0	194	11	0	1	2
06:00	0	80	4	0	0	(
06:15	0	114	25	0	0	(
06:30	1	111	45	0	0	(
06:45	1	90	45	1	0	(
	2	395	119	1	0	(
07:00	0	95	37	0	4	(
07:15	0	120	50	1	1	(
07:30	0	143	42	0	0	(
07:45	0	122	42	0	11	•
	0	480	171	1	6	•
08:00	0	100	30	0	2	(
08:15	0	98	23	0	0	•
08:30	0	103	15	0	0	•
08:45	0	85	29	0	3	•
	0	386	97	0	5	3
09:00	1	82	37	0	1	(
09:15	0	68	22	0	0	(
09:30	0	82	27	0	1	(
09:45	0	79	20	0	2	(
	1	311	106	0	4	(
10:00	Ö	63	34	Õ	4	Č
10:15	0	68	30	0	6	
10:30	0	67	22	1	3	,
10:45	0	67	25	0	2	1
10.70	0	265	111	1	15	3

urban SYSTEMS INC 2000 Tulane Avenue, Suite 200

Jamar Volume Count Highland EB Approach Baton Rouge, LA East Baton Rouge Parish

21:00

21:15 21:30

21:45

22:00

22:15

22:30

22:45

23:00

23:15

23:30

23:45

Total

Percent

0.1%

4187

78.2%

New Orleans LA, 70112 504-523-5511

Site Code: 16-016-1 Station ID: ΕB

Latitude: 30' 21.0860 North

Start			Light Goods		Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Truck
12 PM	0	86	25	0	5	
12:15	0	128	19	1	5	
12:30	0	119	0	0	0	
12:45	0	72	36	0	5	
	0	405	80	1	15	
13:00	1	81	33	0	5	
13:15	1	90	35	1	6	
13:30	0	73	41	0	2	
13:45	0	108	36	0	2	
	2	352	145	1	15	
14:00	0	90	31	0	4	
14:15	0	86	30	0	1	
14:30	0	87	51	0	3	
14:45	0	98	37	0	3	1
	0	361	149	0	11	
15:00	0	118	46	1	3	
15:15	1	118	43	2	3	
15:30	0	126	38		0	
15:45	0	125	40	11	<u> </u>	
	1	487	167	5	7	
16:00	0	171	64	0	4	
16:15	0	151	46	0	1	
16:30	0	123	45	0	0	
16:45	0	151	38	0	1	
17:00	0 1	596 150	193 46	0	6 4	
	· · · · · · · · · · · · · · · · · · ·	145				
17:15 17:30	0	117	50 22	0	1 0	
17:45	0	135	32	0	0	
17.45		547	150	0	<u></u>	
18:00	0	128	33	0	0	
18:15	1	107	23	1	1	
18:30	0	157	53	0	0	
18:45	0	86	38	0	0	
10.40	<u></u> 1	478	147	1	1	
19:00	0	79	31	Ö	0	
19:15	0	92	13	0	0	
19:30	0	81	1	0	0	
19:45	0	89	3	0	0	
10.10	0	341	48	0	0	
20:00	Ö	138	2	0	0	
20:15	0	70	1	Ŏ	0	
20:30	0	41	2	0	0	
20:45	0	39	0	0	0	
	<u> </u>	200	ž			

20.3%

0.1%

1.1%

0 0

0.1%

Jamar Volume Count Highland EB Approach Baton Rouge, LA
East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: EΒ

			Light Goods		Single-Unit	Articulate
Гime	Motorcycles	Cars	Vehicles	Buses	Trucks	Truck
09/27/17	0	13	2	0	0	
00:15	0	11	1	0	0	
00:30	0	7	1	0	0	
00:45	0	9	0	0	0	
00.43	0	40	4	0	0	
01:00		10		0		
	0		0		0	
01:15	0	7	0	0	0	
01:30	0	6	0	0	0	
01:45	0	1	0	0	0	
	0	24	0	0	0	
02:00	0	5 6	0	0	0	
02:15	0	6	0	0	0	
02:30	0	4	0	0	1	
02:45	0	7	1	0	0	
	0	22	1	0	1	
03:00	0	7	Ö	0	0	
03:15	0	10	0	0	0	
03:30	0	12	Ŏ	0	0	
03:45	0	5	0	0	0	
03.45		34				
04:00	0		0	0	0	
	0	11	1	0	0	
04:15	0	9	4	0	0	
04:30	0	13	1	0	0	
04:45	0	26	0	0	0	
	0	59	6	0	0	
05:00	0	34	1	0	0	
05:15	0	54	0	0	1	
05:30	0	60	2	0	1	
05:45	0	59	2	0	0	
	0	207	5	0	2	
06:00	0	95	6	0	_ 1	
06:15	0	104	12	Ů	0	
06:30	1	117	45	0	0	
06:45	0	99	45	1	0	
00.45	1	415	108	1		
07:00		87	100		1	
	0	87	56	0	2	
07:15	0	120	49	2	0	
07:30	1	136	44	0	5	
07:45	0	122	51	0	2	
	1	465	200	2	9	
08:00	0	93	38	0	0	
08:15	0	80	36	0	1	
08:30	0	88	23	0	2	
08:45	1	98	35	0	2	
	1	359	132	0	5	
09:00	0	74	29	0	0	
09:15	1	62	26	0	3	
	0		32			
09:30		75	32	0	1	
09:45	0	62	13	0	5	
	1	273	100	0	9	
10:00	0	62	24	0	4	
10:15	0	62	25	0	5	
10:30	0	63	26	0	3	
10:45	0	65	38	0	1	
	0	252	113	0	13	
11:00	0	79	32	0	0	
11:15	0	81	26	0	1	
11:30	0	89	30	0	2	
	0	72	55	0	7	
11.76	U	12	55	U		
11:45	^		4.40	^	40	
11:45 Total	0 4	321 2471	143 812	<u> </u>	10 50	

urban SYSTEMS INC 2000 Tulane Avenue, Suite 200 New Orleans LA, 70112

Jamar Volume Count Highland EB Approach Baton Rouge, LA East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: EΒ

Latitude: 30' 21.0860 North

Start			Light Goods		Single-Unit	Articulate
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Truck
12 PM	1	62	21	0	4	
12:15	0	92	29	0	5	
12:30	0	98	25	0	3	
12:45	0	116	35	0	0	
	1	368	110	0	12	
13:00	0	66	31	0	1	
13:15	0	89	30	0	2	
13:30	0	97	34	1	0	
13:45	0	90	32	1	1	
	0	342	127	2	4	
14:00	0	100	40	0	2	
14:15	0	94	40	0	1	
14:30	0	111	41	0	2	
14:45	0	104	44	0	3	
	0	409	165	0	8	
15:00	0	119	38	2	4	
15:15	0	143	37	1	2	
15:30	0	144	44	1	3	
15:45	0	134	38	2	1	
	0	540	157	6	10	
16:00	0	144	43	0	1	
16:15	0	161	59	0	1	
16:30	1	149	52	0	2	
16:45	0	147	45	0	1	
	1	601	199	0	5	
17:00	0	158	38	0	0	
17:15	0	153	29	0	2	
17:30	0	150	20	0	0	
17:45	0	102	34	0	1	
	0	563	121	0	3	
18:00	0	157	24	0	1	
18:15	1	129	29	0	0	
18:30	1	120	37	0	2	
18:45	1	97	18	0	0	
	3	503	108	0	3	
19:00	0	66	12	0	0	
19:15	0	70	4	0	0	
19:30	0	92	1	0	0	
19:45	0	98	0	0	0	
	0	326	17	0	0	
20:00	0	125	0	0	0	
20:15	0	67	0	0	0	
20:30	0	57	0	0	0	
20:45	0	50	4	0	0	1
	0	299	4	0	0	
21:00	0	48	5	0	0	
21:15	0	37	2	0	0	
21:30	0	33	2	0	0	
21:45	0	49	1	0	0	
	0	167	10	0	0	
22:00	1	28	0	0	0	
22:15	0	38	0	0	0	
22:30	0	30	2	0	0	
22:45	0	21	0	0	0	
_	11	117	2	0	0	
23:00	0	21	0	0	0	
23:15	0	19	0	0	0	
23:30	0	14	0	0	0	
23:45	0	18	0	0	0	
	0	72	0	0	0	
Total	6	4307	1020	8	45	
Percent	0.1%	79.8%	18.9%	0.1%	0.8%	0.29

Jamar Volume Count Highland EB Approach Baton Rouge, LA
East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: EΒ

Start			Light Goods		Single-Unit	Articulate
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Truck
09/28/17	0	18	0	0	0	
00:15	0	11	0	0	0	
00:30	0	9	0	0	0	
00:45	0	7	0	0	0	
00.45	0	45	0	0	0	
01:00	0		0	0		
		14			0	
01:15	0	7	0	0	0	
01:30	0	5	0	0	0	
01:45	0	2	0	0	0	
	0	28	0	0	0	
02:00	0	4	1	0	0	
02:15	0	6	0	0	0	
02:30	0	8	0	0	0	
02:45	0	7	0	0	0	
	0	25	1	0	0	
03:00	0	6	0	0	0	
03:15	0	10	0	0	0	
03:30	0	14	0	0	0	
03:45	0	12	0	0	0	
	0	42	0	0	0	
04:00	0	17	0	0	0	
04:15	0	13	0	0	0	
04:30	0	21	1	0	0	
04:45	0	26	0	0	Ŏ	
01.10	0	77	1	0	0	
05:00	1	34	0	0	0	
05:15	0	40	1	0	0	
05:30	0	58	0	0	0	
05:45	0	60	0	0	0	
05.45	1	102		0		
00.00	•	192	1		0	
06:00	0	84	0	0	0	
06:15	0	93	20	0	2	
06:30	0	131	45	1	0	
06:45	0	87	38	1	0	
	0	395	103	2	2	
07:00	1	91	45	0	2	
07:15	0	134	50	2	0	
07:30	0	128	47	0	2	
07:45	0	126	40	0	0	
	1	479	182	2	4	
08:00	0	116	45	0	0	
08:15	0	100	36	0	2	
08:30	0	100	33	0	1	
08:45	0	93	19	0	3	
	0	409	133	0	6	
09:00	0	75	30	0	0	
09:15	0	88	46	0	5	
09:30	0	63	23	1	2	
09:45	0	68	25	0	4	
00.10	0	294	124	1	11	
10:00	0	57	26	0	3	
10:15	0	68	31	0	4	
10:30	0	61	32	0	3	
			32			
10:45	0	67	33	0	5	
44.00	0	253	122	0	15	
11:00	1	70	26	0	6	
11:15	0	84	27	0	3	
11:30	0	91	39	0	1	
11:45	0	83	39	0	3	
	1	328	131	0	13	
Total Percent	3 0.1%	2567	798 23.3%	5 0.1%	51 1.5%	0.29

Jamar Volume Count Highland EB Approach Baton Rouge, LA East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: EΒ

Start			Light Goods		Single-Unit	Articulate
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Truck
12 PM	1	97	38	0	5	
12:15	0	81	34	0	2	
12:30	0	74	36	0	5	(
12:45	0	92	35	0	3	(
	1	344	143	0	15	2
13:00	0	90	36	0	4	(
13:15	0	88	44	0	1	(
13:30	0	108	42	1	3	(
13:45	0	92	27	0	1	(
	0	378	149	1	9	(
14:00	0	94	40	0	3	(
14:15	0	82	33	0	3	(
14:30	0	91	28	0	10	(
14:45	0	106	47	0	1	(
45.00	0	373	148	0	17	(
15:00	0	121	36	1	1	(
15:15	0	127	46	1	7	•
15:30	1	142	46	1	4	(
15:45	0 1	130 520	49	1	7	(
16:00	1	161	177 48	4 0	19 5	
16:15	0	178	52	0	5 1	(
16:30	0	156	60	0	0	(
16:45	0	138	42	0	5	(
10.43	1	633	202	0	11	(
17:00	0	148	47	0	0	(
17:15	0	168	43	0	1	(
17:30	0	136	36	0	0	,
17:45	0	122	27	0	0	(
	0	574	153	0	1	-
18:00	0	122	24	0	1	(
18:15	0	120	40	0	0	(
18:30	0	168	34	0	0	•
18:45	0	114	38	0	1	(
	0	524	136	0	2	•
19:00	0	102	22	0	0	(
19:15	0	107	16	0	0	(
19:30	0	105	12	0	0	(
19:45	0	71	9	0	0	(
	0	385	59	0	0	(
20:00	0	124	17	0	0	(
20:15	0	93	1	1	0	(
20:30	0	66	1	0	0	(
20:45	0	57	0	0	0	(
	0	340	19	1	0	(
21:00	0	60	0	0	0	(
21:15	0	53	0	0	0	(
21:30	0	45	1	0	0	(
21:45	0	40	5	0	0	(
22:00	0	198 47	6 3	0 0	0	(
22:15 22:30	0	37 32	0	0	0	(
22:45	0	16	0	0	0	(
22. 4 0	0	132	3	0	0	(
23:00	0	38	0	0	0	(
23:15	0	22	0	0	0	
23:30	0	17	0	0	0	(
23:45	0	15	0	0	0	
20.70	0	92	0	0	0	(
	U					
Total	3	4493	1195	6	74	

Jamar Volume Count Highland EB Approach Baton Rouge, LA East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: EΒ

Direction ((Eastbound)	

<u>Direction (Eastbound)</u>						
Start			Light Goods		Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
09/29/17	0	11	0	0	0	0
00:15	0	17	0	0	0	0
00:30	0	14	0	0	0	0
00:45	0	9	0	0	0	0
	0	51	0	0	0	0
01:00	0	11	0	0	0	0
01:15	0	13	0	0	0	0
01:30	0	16	0	0	0	0
01:45	0	5	0	0	0	0
0.1.10	0	45	0	0	0	0
02:00	0	8	0	Õ	0	0
02:15	0	12	0	0	0	0
02:30	0	7	0	0	0	0
02:45	0	8	0	0	0	0
02.40	0	35	0	0	0	0
03:00	0	11	0	0	0	0
03:15	0	14	0	0	0	0
03:30	0	16	0	0	0	0
03:45	0	6	0	0	0	0
24:22	0	47	0	0	0	0
04:00	0	9	0	0	0	0
04:15	0	23	•	0	0	0
04:30	0	13	1	0	0	0
04:45	0	26	2	0	0	0
	0	71	4	0	0	0
05:00	0	27	8	0	0	0
05:15	0	28	5	0	0	0
05:30	0	53	0	0	0	0
05:45	0	55	0	0	0	0
	0	163	13	0	0	0
06:00	0	90	0	0	0	0
06:15	0	113	2	0	0	0
06:30	1	95	39	0	1	0
06:45	1	93	51	1	3	0
	2	391	92	1	4	0
07:00	1	88	52	0	2	0
07:15	1	104	43	1	1	0
07:30	1	145	63	1	9	0
07:45	0	110	42	0	0	0
07.10	3	447	200	2	12	0
08:00	0	88	31	0	2	0
08:15	0	116	31	0	5	2
08:30	0	80	36	0	2	1
08:45	0	83	44	0	3	0
00.43	0	367	142	0	12	3
09:00	0	67	41	0	6	0
09:15	1	62	32	0	8	0
09:30	0	90	33	0	5	
	1	90	33	0		2
09:45		73	33		5	1
40:00	2	292	139	0	24	3 0
10:00	0	85	37	0	4	
10:15	0	76	19	1	6	1
10:30	0	83	41	0	3	0
10:45	0	73	38	0	2	0
	0	317	135	1	15	1
11:00	0	84	29	0	3	0
11:15	0	85	30	0	4	C
11:30	2	91	54	0	1	0
11:45	0	90	37	0	0	1
	2	350	150	0	8	1
Total	9	2576	875	4	75	8
Percent	0.3%	72.6%	24.7%	0.1%	2.1%	0.2%
			= ,.		=	0.270

Jamar Volume Count Highland EB Approach Baton Rouge, LA East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: EΒ

Direction ((Eastbound)

Direction (Eastbound)						
Start			Light Goods		Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
12 PM	0	90	57	0	6	3
12:15	1	98	45	0	3	0
12:30	0	128	50	0	4	1
12:45	0	104	44	0	2	0
12.43	1	420	196	0	15	4
13:00	0	99	37	0	13	0
13:15	0	97	47	1	1	0
13.15		9/	47			
13:30	0	113	41	0 1	4	0
13:45	0	89	41		6	0
44.00	0	398	166	2	12	0
14:00	0	114	38	0	1	1
14:15	0	121	26	1	5	0
14:30	1	126	41	0	1	0
14:45	0	140	43	0	1	0
	1	501	148	1	8	1
15:00	0	152	48	1	3	0
15:15	0	156	38 52	2	3	0
15:30	0	153	52	0	1	1
15:45	1	162	40	0	3	0_
	1	623	178	3	10	1
16:00	0	146	43	0	3	0
16:15	0	144	43 46	0	3 2	0
16:30	1	128	28	1	3	0
16:45	0	98	37	1	1	1
	1	516	154	2	9	1
17:00	0	151	29	1	1	0
17:15	1	135	28	0	0	1
17:30	0	126	40	0	2	0
17:45	1	131	46	0	1	0
	2	543	143	1	4	1
18:00	0	111	44	0	1	0
18:00 18:15	0	96	44 32	0	1	1
18:30	0	109	29	0	2	0
18:45	0	89	29 23	0	1	0
10.43		405	128		5	1
19:00	0 2	93	10	0 0	1	0
19.00		110		0	·	
19:15	0	110 97	1 0	0	1 0	0
19:30		97		0		
19:45	0	83 383	0	0	0	1
22.22	2	383	11	0	2	1
20:00	0	77	0	0	0	0
20:15	0	73		0	0	0
20:30	0	66	1	0	0	0
20:45	0	79	0	0	1	0
	0	295	1	0	1	0
21:00	0	68	0	0	1	0
21:15	0	73	0	0	1	0
21:30	0	78	5	0	1	0
21:45	1	79	0	0	1	0_
	1	298	5	0	4	0
22:00	0	72	1	0	0	0
22:15	0	45	1	0	0	0
22:30	0	59	2	0	0	0
22:45	0	37	1	0	0	0
	0	213	5	0	0	0
23:00	0	46	2	0	0	0
23:15	0	41	0	0	0	0
23:30	0	34	0	0	0	0
23:45	0	31	0	0	0	0
25.45	0	152	2	0	0	0
Total	9	4747	1137	9	70	10
Percent	0.2%	79.4%	19.0%	0.2%		0.2%
reiteili	U.270	19.470	19.0%	U.Z70	1.2%	0.2%

Jamar Volume Count Highland EB Approach Baton Rouge, LA East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: EΒ

Direction (Eastbound)						
Start			Light Goods		Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
09/30/17	0	28	0	0	0	0
00:15	0	35	0	0	0	0
00:30	0	22	0	0	0	0
00:45	0	27	0	0	0	0
24.00	0	112	0	0	0	0
01:00	0	23	0	0	0	0
01:15	0	24	0	0	0	0
01:30	0	18	2	0	0	0
01:45	0	22	0	0	0	0
20.20	0	87	2	0	0	0
02:00	0	13	1	0	0	0
02:15	0	24	5	0	0	0
02:30	0	19	0	0	0	0
02:45		15	0		0	0
02.00	0	71 13	6	0	0	0
03:00	0		0	0	•	
03:15 03:30	0	14 13	0	0	1 0	0
						0
03:45	0	7 47	0	0	0 2	0
04:00	0	47	0	0		0
04:00 04:15	0	18 16	0	0	0	0
04:30		7				
04:45	0	13	1 3	0	0	0
04.45	0	54	4	0	0	0
05:00	0	17	1	0	0	0
05:15	0	7	1	0	0	1
05:30	0	23	0	0	0	0
05:45	0	23 22	0	0	1	0
05:45	0	69		0	1	1
06:00	0	30	2	0	•	
06:00	0	28	4	0	1 0	0
06:30	0	38	19	0	0	0
06:45	0	37	20	0	0	0
00.43	0	133	43	0	1	0
07:00	0	34	16	0	0	1
07:15	0	49	16	1	0	0
07:30	0	56	20	0	1	0
07:45	2	64	26	0	0	0
07.43	2	203	78	1	1	1
08:00	0	66	25	0	0	0
08:15	0	67	15	0	0	2
08:30	0	58	18	0	0	0
08:45	0	71	17	0	1	1
00.40	0	262	75	0	1	3
09:00	0	70	22	0	0	0
09:15	0	82	25	0	0	0
09:30	0	94	29	1	0	0
09:45	0	117	30	Ö	2	0
00.10	0	363	106	1	2	0
10:00	0	102	34	1	2	0
10:15	2	127	31	0	1	0
10:30	0	137	48	1	0	0
10:45	0	139	38	0	3	0
	2	505	151	2	6	0
11:00	0	157	36	0	0	0
11:15	0	170	30	3	2	0
11:30	2	136	19	0	1	0
11:45	1	140	28	2	1	0
	3	603	113	5	4	0
Total	7	2509	580	9	18	5
Percent	0.2%	80.2%	18.5%	0.3%	0.6%	0.2%
	0.270	-0.270	70.070	0.070	0.070	0.270

Jamar Volume Count Highland EB Approach Baton Rouge, LA East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: EΒ

Direction (Eastbound)						
Start			Light Goods		Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
12 PM	0	143	30	2	1	0
12:15	4	130	31	0	1	0
12:30	0	143	26	0	0	0
12:45	2	127	22	0	0	0
	6	543	109	2	2	0
13:00	1	95	22	0	1	0
13:15	0	79	15	0	1	0
13:30	1	95	19	0	2	0
13:45	0	87	20	0	0	0
	2	356	76	0	4	0
14:00	1	106	24	0	0	0
14:15	0	104	28	0	0	0
14:30	0	83	21	0	0	2
14:45	1	69	21	0	0	0 0 2 0 2 0
	2	362	94	0	0	2
15:00	0	73	26	0	0	
15:15	0	84	23	0	0	0
15:30	0	82	14	0	2	0
15:45	1	87	18	0	0	0
	1	326	81	0	2	0 0
16:00	0	102	19	0	0	0
16:15	1	76	22	0	0	0
16:30	1	103	25 27	0	0	0 0
16:45	0	129	27	0	0	0
	2	410	93	0	0	0
17:00	0	83	30	0	0	1
17:15	0	100	27	0	1	0
17:30	2	124	24	0	0	0
17:45	0	91	27	0	0	0
40.00	2	398	108	0	1	1
18:00	0	83 89	14 27	0	1	0
18:15	1	89	27	0	0	0
18:30	1	67	22	0	1	0
18:45	0	79	13	0	0	0
10:00	2 0	318 76	76 19	0	2	0
19:00 19:15	0	83		0	1	0
19:30	0	80	4 0	0	0	0
19:45	0	91	0	0	0	0
19.45	0	330	23	0	<u>0</u> 1	0
20:00	0	115	6	0	0	0
20:15	0	104	2	0	0	0
20:30	1	113	1	0	0	0
20:45	0	122	1	0	0	0
20.43	1	454	10	0	0	0
21:00	0	170	1	0	0	0
21:15	0	154	0	1	1	0
21:30	0	128	9	0	0	0
21:45	0	126	16	0	0	0
20	0	578	26	1	1	0
22:00	0	139	26 28	0	1	0
22:15	1	133	19	0	2	0
22:30	0	127	5	1	2	1
22:45	0	93	11	0	3	1
	1	492	63	1	8	2
23:00	0	64	5	0	0	0
23:15	0	61	3	0	0	ő
23:30	0	52	1	0	1	0
23:45	0	40	0	0	0	Ő
	0	217	9	0	1	0
Total	19	4784	768	4	22	5
Percent	0.3%	85.4%	13.7%	0.1%	0.4%	0.1%
				*****		270

Jamar Volume Count Highland EB Approach Baton Rouge, LA East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: EΒ

Latitude: 30' 21.0860 North

Start			Light Goods		Single-Unit	Articulate
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Truck
10/01/17	0	37	0	0	0	
00:15	0	38	0	0	0	
00:30	0	45	0	0	0	
00:45	0	21	0	0	0	
	0	141	0	0	0	
01:00	0	24	1	0	0	
01:15	0	27	2	0	1	
01:30	0	25	0	0	1	
01:45	0	23	Ŏ	0	0	
01110	0	99	3	0	2	
02:00	0	26	ő	0	0	
02:15	0	25	Ŏ	0	0	
02:30	0	25	Ŏ	0	0	
02:45	0	14	Ö	0	0	
02.40	0	90	0	0	0	
03:00	0	22	0	0	0	
03:15	0	17	0	0	0	
03:30	0	12	0	0	0	
03:45	0	15	0	0	0	
03.43	0	66	0	0	0	
04:00	0	9	0	0	0	
04:15	0	8	0	0	0	
04:30	0	7	0	0	1	
04:45	0	16	0	0	0	
04.45	0	40	0		1	
05.00	0	40		0	1	
05:00 05:15		13	0	0	1	
	0	13 19	0	0	0	
05:30	0		0	0	0	
05:45	0	9	0	0	0	
20.00	0	54	0	0	1	
06:00	0	18	0	0	0	
06:15	0	20	0	0	0	
06:30	0	14	8	0	0	
06:45	0	16	8	0	0	
	0	68	16	0	0	
07:00	0	20	13	0	0	
07:15	0	27	5	0	1	
07:30	0	28	10	0	0	
07:45	0	35	10	1	0	
	0	110	38	1	1	
08:00	0	36	10	0	0	
08:15	0	58	16	1	0	
08:30	0	87	13	1	0	
08:45	0	90	11	0	1	
	0	271	50	2	1	
09:00	1	65	20	0	0	
09:15	0	50	23	2	0	
09:30	0	57	21	0	2	
09:45	0	83	23	0	0	
	1	255	87	2	2	
10:00	2	69	28	0	2	
10:15	0	89	22	0	2	
10:30	0	102	28	0	2	
10:45	0	111	34	0	2	
	2	371	112	0	8	
11:00	0	128	27	0	1	
11:15	1	88	20	0	0	
11:30	0	89	20	0	0	
11:45	1	88	22	0	0	
11.10	2	393	89	0	1	
Total	5	1958	395	5	17	
I OTAL						

Jamar Volume Count Highland EB Approach Baton Rouge, LA East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: EΒ

Latitude: 30' 21.0860 North

Direction	(Eastbound)			
Direction	Lastboaria			
<u> </u>				

Direction (Eastbound)						
Start			Light Goods		Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
12 PM	0	89	25	0	1	0
12:15	0	0	0	0	0	0
12:30	0	0	0	0	0	0
12:45	*	*	*	*	*	*
	0	0	0	0	0	0
13:00	*	*	*	*	*	*
13:15	*	*	*	*	*	*
13:30	*	*	*	*	*	*
13:45	*	*	*	*	*	*
	0	0	0	0	0	0
14:00	*	*	*	*	*	*
14:15	*	*	*	*	*	*
14:15 14:30	*	*	*	*	*	*
14:45	*	*	*	*	*	*
	0	0	0	0	0	0
15:00	*	*	*	*	*	*
15:15	*	*	*	*	*	*
15:30	*	*	*	*	*	*
15:45	*	*	*	*	*	*
	0	0	0	0	0	0
16:00 16:15	*	*	*	*	*	*
16:15	*	*	*	*	*	*
16:30	*	*	*	*	*	*
16:45	*	*	*	*	*	*
	0	0	0	0	0	0
17:00	*	*	*	*	*	*
17:15	*	*	*	*	*	*
17:30	*	*	*	*	*	*
17:45	*	*	*	*	*	*
	0	0	0	0	0	0
18:00	*	*	*	*	*	*
18:00 18:15	*	*	*	*	*	*
18:30	*	*	*	*	*	*
18:45	*	*	*	*	*	*
	0	0	0	0	0	0
19:00	*	*	*	*	*	*
19:15	*	*	*	*	*	*
19:30	*	*	*	*	*	*
19:45	*	*	*	*	*	*
	0	0	0	0	0	0
20:00	*	*	*	*	*	*
20:15	*	*	*	*	*	*
20:30	*	*	*	*	*	*
20:45	*	*	*	*	*	*
	0	0	0	0	0	0
21:00	*	*	*	*	*	*
21:15	*	*	*	*	*	*
21:30	*	*	*	*	*	*
21:45	*	*	*	*	*	*
	0	0	0	0	0	0
22:00	*	*	*	*	*	*
22:15	*	*	*	*	*	*
22:30	*	*	*	*	*	*
22:45	*	*	*	*	*	*
	0	0	0	0	0	0
23:00	*	*	*	*	*	*
23:15		*	*	*	*	*
23:30	*			*		*
23:45	*	*	*	*	*	*
	0	0	0	0	0	0
Total	0	89	25	0	1	0
Percent	0.0%	77.4%	21.7%	0.0%	0.9%	0.0%
Grand Total	81	41561	10731	71	605	81
Percent	0.2%	78.2%	20.2%	0.1%	1.1%	0.2%

Jamar Volume Count Highland WB Appraoch Baton Rouge, LA
East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: WB

Latitude: 30' 21.0656 North

Start			Light Goods		Single-Unit	Articulate
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Truck
09/25/17	*	*	*	*	*	
00:15	*	*	*	*	*	
00:30	*	*	*	*	*	
00:45	*	*	*	*	*	
	0	0	0	0	0	
01:00	*	*	*	*	*	
01:15	*	*	*	*	*	
01:30	*	*	*	*	*	
01:45	*	*	*	*	*	
	0	0	0	0	0	
02:00	*	*	*	*	*	
02:15	*	*	*	*	*	
02:30	*	*	*	*	*	
02:45	*	*	*	*	*	
20.00	0	0	0	0	0	
03:00	*		*	· .	•	
03:15	*	*	*	*	*	
03:30 03:45	*	*	*	*	*	
03.45	0	0	0	0	0	
04:00	*	*	*	*	*	
04:15	*	*	*	*	*	
04:30	*	*	*	*	*	
04:45	*	*	*	*	*	
01.10	0	0	0	0	0	
05:00	*	*	*	*	*	
05:15	*	*	*	*	*	
05:30	*	*	*	*	*	
05:45	*	*	*	*	*	
	0	0	0	0	0	-
06:00	*	*	*	*	*	
06:15	*	*	*	*	*	
06:30	*	*	*	*	*	
06:45	*	*	*	*	*	
	0	0	0	0	0	
07:00	*	*	*	*	*	
07:15	*	*	*	*	*	
07:30	*	*	*	*	*	
07:45			*	*		
00.00	0	0	0	0	0	
08:00 08:15	*	*	*	*	*	
08:30	*	*	*	*	*	
08:45	*	*	*	*	*	
00.43	0	0	0	0	0	
09:00	*	*	*	*	*	
09:15	*	*	*	*	*	
09:30	*	*	*	*	*	
09:45	*	*	*	*	*	
	0	0	0	0	0	
10:00	0	51	32	0	7	
10:15	0	66	17	0	1	
10:30	0	64	29	0	2	
10:45	0	61	36	0	3	
	0	242	114	0	13	
11:00	0	79	33	0	1	
11:15	0	79	37	0	3	
11:30	0	82	34	0	2	
11:45	1	67	36	0	2	
	1	307	140	0	8	
Total	1 0.1%	549 66.1%	254 30.6%	0 0.0%	21 2.5%	0.79
Percent						

Jamar Volume Count Highland WB Appraoch Baton Rouge, LA East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: WB

Latitude: 30' 21.0656 North

rection (Westbound)	,
rection (vvestbound)	1

Single-Unit A		Light Goods			Start
Trucks	Buses	Vehicles	Cars	Motorcycles	Time
2	0	34	80	0	12 PM
8	0	37	95	0	12:15
4	0	42	79	0	12:30
2	0	42	81	1	12:45
	0	155	335	<u></u>	12.45
16		24	95	0	12.00
3	0	24	95		13:00
3	0	31	101	0	13:15
6	0	34	67	0	13:30
5	0	36	58	1	13:45
17	0	125	321	1	
1	1	30	92	0	14:00
1_	1	31	66	0	14:15
5	0	24	78 82	0	14:30
1	0	35	82	0	14:45
8	2	120	318 81	0	
2	0	26	81	0	15:00
3	1	29	70	1	15:15
0	0	30	79	0	15:30
2	0	27	71	1	15:45
7	1	112	301	2	
0	0	28 33	96 91	0 2	16:00
2	0	33	91	2	16:15
0	0	54	103	0	16:30
1	0	27	130	0	16:45
3	0	142	420	2	
0	0	52	120	1	17:00
0	0	28	112		17:15
0	0	40	117	0	17:30
1	0	43	101	0	17:45
1	0	163	450	1	
0	0	33	106	0	18:00
0	0	33 25	84	Ö	18:00 18:15
0	Ö	20	72	0	18:30
0	Ö	20 23	71	0	18:45
0	0	101	333	0	10.40
0	0	25	59	0	19:00
0		25	59		19:15
0	0	12 9	65 55	0	19.10
	0	9	55		19:30
0	0	6	62	0	19:45
0	0	52 7	241	0	
0	0	7	57	0	20:00
0	0	3	47	2	20:15
0	0	2	49	0	20:30
0	0	2	30	0	20:45
0	0	14	183	2	
1	0	0	34	0	21:00
0	0	0	29	0	21:15
0	0	0	52	0	21:30
0	0	0	29	0	21:45
1	0	0	144	0	
0	0	0	144 29	0	22:00
0	0	1	29	0	22:15
0	0	1	17	0	22:30
0	0	0	20	0	22:45
0	0	2	95	0	
0	Ö	0	18	0	23:00
0	0	0	q	0	23:15
0	0	0	9 9	0	23:30
0	0	0	10	0	23:45
0	0	0	46	0	23.43
					T-4-1
	2				
53 1.2%	3 0.1%	986 23.2%	3187 74.8%	9 0.2%	Total Percent

urban SYSTEMS INC 2000 Tulane Avenue, Suite 200 New Orleans LA, 70112

Jamar Volume Count Highland WB Appraoch Baton Rouge, LA East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: WB

Latitude: 30' 21.0656 North

Direction (Westbound)						
Start			Light Goods		Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
09/26/17	0	8	0	0	0	0
00:15	0	4	0	0	1	0
00:30	0	7	0	0	0	0
00:45	0	3	0	0	0	0
	0	22	0	0	1	0

Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
09/26/17	0	8	0	0	0	0
00:15	0	4	0	0	1	0
00:30	0	7	0	0	0	0
00:45	0	3	0	0	0	0
	0	22	0	0	1	0
01:00	0	6	0	0	0	0
01:15	0	6	0	0	Ö	0
01:30	0	3	0	0	0	0
01:45	0	5	0	0	0	0
	0	20	0	0	0	0
02:00	0	2	0	0	0	0
02:15	0	1	0	0	0	0
02:30	0	3	0	0	0	0
02:45	0	5	0	0	0	0
02:45					0	
00.00	0	11	0	0		0
03:00	0	2		0	0	0
03:15	0	2	1	0	0	0
03:30	0	0	0	0	0	0
03:45	0	2	0	0	0	0_
	0	6	1	0	0	0
04:00	0	3	0	0	0	0
04:15	0	7	0	0	0	0
04:30	0	4	0	0	1	0
04:45	0	9	0	0	0	0
	0	23	0	0	1	0
05:00	0	15	2	0	1	1
05:15	0	19	1	0	2	0
05:30	0	26	0	0	0	0
05:45	0	33	5	0	0	0
	0	93	8	0	3	1
06:00	0	52	14	1	0	0
06:15	0	61	30	0	0	0
06:30	0	87	42	1	2	0
06:45	0	103	33	0	3	1
00.43	0	303	119	2	5	1
07:00	0	120	41	1	2	0
07:15	1	140	42		2	0
	0		31	1	1	
07:30	0	109		0	·	0
07:45		102	34		1	0
	1	471	148	2	6	0
08:00	0	106	39	0	0	0
08:15	0	76	33	0	1	0
08:30	0	74	33	0	2	0
08:45	0	74	34	0	4	0_
	0	330	139	0	7	0
09:00	0	91	29	0	4	0
09:15	0	64	29	0	2	0
09:30	0	71	19	0	3	1
09:45	0	53	30	0	1	0_
	0	279	107	0	10	1
10:00	0	72	27	0	2	0
10:15	0	42	32	0	4	0
10:30	0	62	43	0	2	1
10:45	1	53	33	0	2	0
	1	229	135	0	10	1
11:00	0	70	29	0	2	0
11:15	0	68	28	0	4	2
11:30	1	53	34	0	1	1
11:45	0	69	34	0	3	0
11.45	1	260		0	<u>3</u> 10	3
Total	3	2047	782	4	53	7
Percent	0.1%			0.1%	1.8%	
Percent	U. 1%	70.7%	27.0%	0.1%	1.8%	0.2%

0

0

0

0

0

<u>1</u>

0.1%

urban SYSTEMS INC 2000 Tulane Avenue, Suite 200 New Orleans LA, 70112

Jamar Volume Count Highland WB Appraoch Baton Rouge, LA East Baton Rouge Parish

Direction (Westbound)

22:00

22:15

22:30 22:45

23:00

23:15

23:30

23:45

Total

Percent

504-523-5511

Site Code: 16-016-1 Station ID: WB

Latitude: 30' 21.0656 North

Start		_	Light Goods	_	Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
12 PM	0	59	33	0	0	(
12:15	0	60	29	0	4	(
12:30	0	58	27	0	7	•
12:45	0	74	31	0	1	(
	0	251	120	0	12	•
13:00	0	45	27	0	1	(
13:15	0	65	41	0	1	(
13:30	1	68	30	0	0	(
13:45	0	63	34	1	3	-
	1	241	132	1	5	
14:00	0	84	29	0	1	
14:15	0	74	33	0	2	
14:30	0	74	27	0	3	
14:45	0	97	27	0	0	
	0	329	116	0	6	
15:00	0	82	27	0	2	
15:15	0	62	22	0	0	
15:30	0	84	28	1	2	
15:45	0	89	34	0	2	
	0	317	111	1	6	
16:00	1	104	32	0	0	
16:15	0	96	28	0	0	
16:30	0	121	47	0	0	
16:45	0	110	45	1	2	
47.00	1	431	152	1	2	
17:00	0	129	52	0	2	
17:15	0	124	34	0	1	
17:30	0	123	54	0	2	
17:45	0	111	34	0	0	
40.00	0	487	174	0	5	
18:00	0	131	28	0	1	
18:15	0	98	30	0	1	
18:30	0	65	26	0	0	
18:45	0	60	24 108	0	0	
19:00	0	354	108	0	2	
		75 70	16			
19:15 19:30	1 0	72 74	6 1	0	0	
19:45	0	74 72		0	0	
19:45	1	293	<u>4</u> 27	0	0	
20:00	0	70	7	0	0	
20:00	0	59	4	0	U	
20:30	0	56	5	0	1	
20:45	0	40	3	0	0	
20:45	0	225	<u>3</u> 19	0	2	
21:00	0	225 54		0	0	
21:00		54 44	0 2 2			
21:15	0	44 27	2	0	0	
21:30 21:45	0	38	1	0	0	
21:40	0	38 163	5	0	0	
22.00	U	163	5	0	0	

37

22

14

11

8

8

32 3212

75.8%

0

0

0

0

0

0

0.1%

0

0

0

0

3

0.1%

0

3

0

5 970

22.9%

0

0

0

0

41

1.0%

urban SYSTEMS INC 2000 Tulane Avenue, Suite 200 New Orleans LA, 70112

Jamar Volume Count Highland WB Appraoch Baton Rouge, LA
East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: WB

Latitude: 30' 21.0656 North

Start			Light Goods		Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
09/27/17	0	11	0	0	0	Track
00:15	0	12	1	0	0	
00:30	0	8	1	0	0	
00:45	0	3	0	0	0	(
	0	34	2	0	0	(
01:00	0	5	1	0	0	(
01:15	0	5	1	0	0	(
01:30	0	1	1	0	0	(
01:45	0	2	0	0	0	(
	0	13	3	0	0	(
02:00	0	5	0	0	0	(
02:15	0	3	0	0	0	(
02:30	0	2	0	0	0	(
02:45	0	4	0	0	0	(
	0	14	0	0	0	C
03:00	0	3	1	0	0	C
03:15	0	2	0	0	0	C
03:30	0	1	0	0	0	(
03:45	0	11	0	0	0	C
	0	7	1	0	0	C
04:00	0	2	0	0	0	C
04:15	0	5	0	0	0	C
04:30	0	5	0	0	0	(
04:45	0	5	0	0	0	
05.00	0	17 11	0	0	0	(
05:00	0		2	0	0	(
05:15 05:30	0	18 30	1 1	0 1	0	(
05:45	0	27	2	0	1	(
05.45	0	86	6	1	<u></u>	(
06:00	0	50	11	1	0	(
06:15	1	55	28	0	0	(
06:30	0	90	36	1	1	1
06:45	0	92	43	0	2	Ó
00.10	1	287	118	2	3	
07:00	0	116	29	1	1	1
07:15	0	126	30	1	2	Ċ
07:30	0	115	36	0	0	Č
07:45	0	90	26	0	1	Č
	0	447	121	2	4	1
08:00	0	99	32	0	2	C
08:15	0	91	31	0	1	Ċ
08:30	0	112	43	0	2	C
08:45	0	55	20	0	1	C
	0	357	126	0	6	(
09:00	0	79	30	0	2	1
09:15	0	64	28	0	4	(
09:30	0	71	26	0	1	1
09:45	0	59	40	0	1	(
	0	273	124	0	8	2
10:00	0	56	17	0	2	•
10:15	0	52	30	1	0	(
10:30	0	67	23	0	3	(
10:45	0	61	26	0	0	(
4	0	236	96	1	5	
11:00	1	57	22	0	1	
11:15	0	70	22	0	2	
11:30	0	66	33	0	1	(
11:45	0	64	31	0	1	(
Tatal	1	257	108	0	5	
Total	2	2028	705	6	32	0.2%
Percent	0.1%	73.0%	25.4%	0.2%	1.2%	0.

Jamar Volume Count Highland WB Appraoch Baton Rouge, LA East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: WB

Latitude: 30' 21.0656 North

Direction ((Westbound)

Direction (Westbound)						
Start			Light Goods		Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
12 PM	0	60	36	0	2	0
12:15	0	60	31	0	0	0
12:30		67	25			1
12.30	0	70	27	0	3	
12:45		73 260	21		I	0
40:00	0	200	119	0	6	1
13:00	0	53 61	31	0	5	0
13:15	0	61	28 23	0	1	0
13:30	0	66	23	0	2	1
13:45	0	56	28	0	1	1
	0	236	110	0	9	2
14:00	0	65 67	31	0	1	0
14:15	0	67	30	0	3	0
14:30	0	80	28	1	1	0
14:45	0	60	30	0	0	0
	0	272	119	1	5	0
15:00	0	79	22	0	1	1
15:15	1	61	25	0	1	1
15:30	1	77	25 32	1	1	0
15:45	0	69	26	0	2	0
	2	286	105	1	5	2
16:00	0	106	40	0	1	0
16:15	0	94	34	0	2	0
16:30	1	121	41	0	0	0
16:45	0	106	45	0	1	0
	1	427	160	0	4	0
17:00	2	129	46	0	1	0
17:15	0	131	37	0	1	0
17:30	0	114	40	0	0	0
17:45	1	109	26	0	0	0
17.40	3	483	149	0	2	0
19:00	0	119	20	0	0	
18:00 18:15	0	99	29 32	0	0	0
18:30	0	89	33	0	0	0
18:45	0	81	20	0	1	0
10.45		388	114		1	0
19:00	0	76	19	0	1 0	0
19.00		70	19	0		0
19:15	0	73	11	0	0	0
19:30	1	79	4	0	0	0
19:45	0	69	3	0	0	0
	1	297	37	0	0	0
20:00	0	62	6 2	0	0	0
20:15 20:30	0	66	2	0	0	0
20:30	0	51	5	0	0	0
20:45	0	43	1	0	0	0
	0	222	14	0	0	0
21:00	1	222 49	3	0	0	0
21:15	0	43	3 2	0	0	0
21:30	0	36	2	0	0	0
21:45	0	34	2	0	0	0_
	1	162 33 34	10	0	0	0
22:00	0	33	1	0	0	1
22:15	0	34	1	0	0	0
22:30	0	27	3	0	0	0
22:45	0	18	0	0	0	0
	0	112	5	0	0	1
23:00	0	19	0	0	0	0
23:15	0	8	0	0	0	0
23:30	0	15	0	0	0	0
23:45	0	7	0	0	0	0
23.43	0	49	0	0	0	0
Total		3194	942	2	32	6
Percent	0.2%	76.3%	22.5%	0.0%	0.8%	0.1%

Jamar Volume Count Highland WB Appraoch Baton Rouge, LA East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: WB

Latitude: 30' 21.0656 North

Direction ((Westbound)			
011				

Start			Light Goods		Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
09/28/17	0	9	0	0	0	0
00:15	0	13	0	0	0	0
00:30	0	8	0	0	0	0
00:45	0	2	0	0	0	0
	0	32	0	0	0	0
01:00	0	6	0	0	0	0
01:15	0	5	0	0	0	0
01:30	0	3	0	0	0	0
01:45	0	7	1	0	0	0
02:00	0 0	21	1 0	0	0 0	0
02:15	0	3 5	0	0	0	0
02:30	0	7	0	0	0	0
02:45	0	2	0	0	0	0
02.40	0	17	0	0	0	0
03:00	0	3	0	0	1	0
03:15	0	3	0	0	0	0
03:30	0	2	0	0	ő	ő
03:45	0	3	0	0	0	0
	0	11	0	0	1	0
04:00	0	3	1	0	0	0
04:15	0	10	0	0	0	0
04:30	0	4	0	0	1	0
04:45	0	4	1	0	0	0
	0	21	2 2	0	1	0
05:00	0	19	2	0	0	0
05:15	0	22 25	1	0	3	0
05:30	0	25	2	0	0	1
05:45	0	35	4	0	0	0
	0	101	9	0	3	1
06:00	0	48 51	16 26	1	0	0
06:15	0	51	26	0	2	0
06:30	1	95	32	1	2	0
06:45	0	102	38	0	3	0
07.00	1	296	112	2 1	7	0
07:00	0	122	44		4	0
07:15	0	127 110	40 29	1	0	0
07:30	0	70	29	0	· · · · · · · · · · · · · · · · · · ·	
07:45	0	429	25 138	2	9	2 3 2 0
08:00	0	90	35	0	1	3
08:15	0	63	36	0	2	0
08:30	1	88	38	0	1	0
08:45	0	72	27	0	1	1
00.10	1	313	136	0	5	3
09:00	0	71	31	0	0	1
09:15	0	68	33	0	2	1
09:30	0	61	36	0	4	1
09:45	0	57	37	0	1	1
	0	257	137	0	7	4
10:00	0	51	33	0	2	1
10:15	0	62	24	0	1	0
10:30	0	65	22	0	0	0
10:45	0	63	25	0	0	1
	0	241	104	0	3	2
11:00	0	79	34	0	4	0
11:15	0	62	34	0	4	0
11:30	0	62	30	0	3	0
11:45	1	83	40	0	5	1
	1	286	138	0	16	1
Total	3	2025	777	4	52	14
Percent	0.1%	70.4%	27.0%	0.1%	1.8%	0.5%

Jamar Volume Count Highland WB Appraoch Baton Rouge, LA East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: WB

Latitude: 30' 21.0656 North

Direction (Westbound)

Direction (Westbound)						
Start			Light Goods		Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
12 PM	0	72	30	0	5	1
12:15	0	74	18	0	1	0
12:30	1	77	21	0	3	0
12:45	0	68	23	0	6	0
12.40	1	291	92	0	15	1
13:00	0	53	35	0	4	1
13:15	0	66	23	0	6	0
13.13		00	23			
13:30	0	63	22	0	1	1
13:45	0	59	33	0	7	1
	0	241	113	0	18	3 0
14:00	0	91	23	0	3	0
14:15	0	78	27	0	1	0
14:30	0	62	36	1	3	0
14:45	0	61	28	0	2	0
	0	292	114	1	9	0
15:00	0	82	28	0	4	0
15:15	0	91	26	0	2	0
15:30	0	98	36	0	2	0
15:45	0	102	37	1	0	0
10.10	0	373	127	1	8	0
16:00	0	98	127		1	0
16:15	1	136	42 39	0	0	0
10.13	1	122	47		0	
16:30	0	122		1		1
16:45	0	128	50	1	1	0
	1	484	178	2	2	1
17:00	0	141	56	0	1	0
17:15	0	139	51	0	1	0
17:30	0	113	20	0	1	0
17:45	11	124	40	0	0	0
	1	517	167	0	3	0
18:00	0	130	58	0	0	0
18:15	0	130 98	58 28	0	0	0
18:30	0	91	34	0	0	0
18:45	0	76	28	0	1	0
10.10	0	395	148	0	1	0
19:00	0	80	17	Ŏ	Ö	0
19:15	1	82	11	0	2	0
19:30	0	83	13	0	0	0
19.30		03	13		1	0
19:45	0	67	8	0		0
	1	312	49	0	3	
20:00	0	72	13	0	0	1
20:15	1	67	11	0	0	0
20:30	0	55	3	0	0	0
20:45	1	56	5	0	0	0
	2	250	32	0	0	1
21:00	0	73	6	0	0	0
21:15	0	56	4	0	0	0
21:30	0	47	3	0	0	0
21:45	0	30	4	0	0	0
	0	206	17	0	0	0
22:00	0	35	3	Ö	1	0
22:15	0	29	0	0	0	0
22:30	1	29	0	0	0	0
	0	31	0	0	0	0
22:45	1	124	3	0	<u></u>	0
00.00						
23:00	0	18	0	0	0	0
23:15	0	21	0	0	0	0
23:30	0	9	0	0	0	0
23:45	0	7	11	0	0	0
	0	55	1	0	0	0
Total	7	3540	1041	4	60	6
Percent	0.2%	76.0%	22.3%	0.1%	1.3%	0.1%

Jamar Volume Count Highland WB Appraoch Baton Rouge, LA East Baton Rouge Parish

Direction (Westbound)

504-523-5511

Site Code: 16-016-1 Station ID: WB

Latitude: 30' 21.0656 North

Articulated	Single-Unit		Light Goods			Start
Trucks	Trucks	Buses	Vehicles	Cars	Motorcycles	Time
0	0	0	0	9	1	09/29/17
0	0	0	0	8	0	00:15
0	0	0	2	4	0	00:30
0	0	0	0	6	0	00:45
0	0	0	2	27	1	
0	0	0	0	8	0	01:00
0	0	0	1	7	0	01:15
0	0	0	0	4	0	01:30
1	0	0	0	3	0	01:45
1	0	0	1	22	0	
0	1	0	0	6	0	02:00
0	0	0	0	4	0	02:15
0	0	0	0	6	0	02:30
0	1	0	0	5	0	02:45
0	2	0	0	21	0	
0	0	0	0	4	0	03:00
0	1	0	0	2	0	03:15
0	0	0	0	1	0	03:30
0	0	0	0	4	0	03:45
0	1	0	0	11	0	
0	0	0	0	2	0	04:00
0	0	0	0	7	0	04:15
0	0	0	0	10	0	04:30
0	0	0	1	7	0	04:45
0	0	0	1	26	0	
0	0	0	0	15	0	05:00
1	1	0	0	20	0	05:15
0	0	0	1	27	0	05:30

	1	27	2	0	0	0
01:00	0	8	0	0	0	0
01:15	0	7	1	0	0	0
01:30	0	4	0	0	0	0
01:45	0	3	0	0	0	1
	0	22	1	0	0	1
02:00	0	6	0	0	1	0
02:15	0	4	0	0	0	0
02:30	0	6	0	0	0	0
02:45	0	5	0	0	1	0
· · · · · · · · · · · · · · · · · · ·	0	21	0	0	2	0
03:00	0	4	0	0	0	0
03:15	0	2	0	0	1	0
03:30	0	1	0	0	0	0
03:45	0	4	0	0	0	0
	0	11	0	0	1	0
04:00	0	2	0	0	0	0
04:15	0	7	0	0	0	0
04:30	0	10	0	0	0	0
04:45	0	7	1	0	0	0
	0	26	1	0	0	0
05:00	0	15	0	0	0	0
05:15	0	20	0	0	1	1
05:30	0	27	1	0	0	0
05:45	0	40	1	0	1	0_
	0	102	2	0	2	1
06:00	0	36	5	0	0	1
06:15	0	67	21	0	0	0
06:30	0	80	31	0	0	0
06:45	0	97	42	1	0	1
	0	280	99	1	0	2
07:00	0	114	34	1	5	0
07:15	0	111	36	2	3	1
07:30	0	101	37	0	2	0
07:45	0	70	29	0	9	1_
	0	396	136	3	19	2
08:00	0	79	31	0	1	0
08:15	0	78	27	0	1	0
08:30	0	98	32	0	2	0
08:45	0	72	22	0	5	0
	0	327	112	0	9	0
09:00	0	69	36	0	4	2
09:15	0	63	35	0	3	1
09:30	1	65	32	0	5	0
09:45	1	67	36	0	3	0_
	2	264	139	0	15	3
10:00	0	70	30	0	2	0
10:15	0	76	32	0	4	0
10:30	0	62	33	0	3	0
10:45	1	69	32	0	1	0_
	1	277	127	0	10	0
11:00	0	71	34	0	4	0
11:15	0	71	34	0	3	0
11:30	0	83	34	0	1	0
11:45	0	50	35	0	3	0
	0	275	137	0	11	0
Total	4	2028	756	4	69	9
Percent	0.1%	70.7%	26.3%	0.1%	2.4%	0.3%

Jamar Volume Count Highland WB Appraoch Baton Rouge, LA East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: WB

Latitude: 30' 21.0656 North

Direction ((Westbound)
Direction (***Cotboaria

Direction (Westbound)						
Start			Light Goods		Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
12 PM	0	69	34	0	2	0
12:15	0	69	29	0	1	0
12:30	0	77	33	0	4	0
12:45	0	76	39	0	3	0
12.10	0	291	135	0	10	0
13:00	1	78	29	0	2	0
13:15	0	63	38	0	2	1
13:30	0	81	25	0	4	0
13:45	0	81	35	0	0	1
13.43		303	127	0	8	
14:00	1	96	29	0	o 1	2 0
14:00	·	96	29			0
14:15	0	97	23	0	0	0
14:30	0	82	20	0	0	0
14:45	0	80	38	0	11	0
	1	355	110	0	2	0
15:00	1	109	39	0	0	0
15:15	1	105	37	0	0	0
15:30	0	98	36	0	1	0
15:45	0	127	36	2	0	0
	2	439	148	2	1	0
16:00	0	116	32	1	1	1
16:15	0	112	41	0	4	0
16:30	1	116	34	0	0	0
16:45	0	144	32	0	2	0
10.10	1	488	139	1	7	1
17:00	0	125	24	1	1	0
17:15	1	119	22			0
17:13	0	94	25	0	3 2	0
		94	25			0
17:45	0	100	36	0	0	0
	1	438	107	1	6	0
18:00	0	97	29 26	0	3	0
18:15	1	105	26	0	1	0
18:30	0	112	33	0	0	0
18:45	0	84	30	0	1	0
	1	398	118	0	5	0
19:00	0	80	21	0	1	0
19:15	0	81	12	0	1	0
19:30	0	94	1	0	0	0
19:45	0	86	2	0	0	0
	0	341	36	0	2	0
20:00	0	86	2	Ö	0	0
20:15	0	70	2	0	1	0
20:30	0	57	10	0	0	0
20:45	0	53	10	0	0	1
20.43	0	266	22	0	1	
04:00		200				1
21:00	0	59	3	0	1	0
21:15	0	66	4	0	0	0
21:30	0	73	2	0	1	0
21:45	0	47	1	0	0	0
	0	245	10	0	2	0
22:00	0	59	0	0	1	0
22:15	1	59	2	0	0	0
22:30	0	68	1	0	0	0
22:45	0	52	1	0	1	0
	1	238	4	0	2	0
23:00	0	53	0	0	0	0
23:15	0	24	Ö	Ö	0	1
23:30	0	24	2	0	Ö	0
23:45	0	20	2	0	0	0
23.40						
T-1-1	0	121	4	0	0	1
Total	8	3923	960	4	46	5
Percent	0.2%	79.3%	19.4%	0.1%	0.9%	0.1%

0

0.1%

urban SYSTEMS INC 2000 Tulane Avenue, Suite 200 New Orleans LA, 70112

Jamar Volume Count Highland WB Appraoch Baton Rouge, LA
East Baton Rouge Parish

11:45

Total

Percent

504-523-5511

Site Code: 16-016-1 Station ID: WB

Latitude: 30' 21.0656 North

Start			Light Goods		Single-Unit	Articulate
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Truck
09/30/17	0	34	1	0	0	
00:15	0	16	1	0	0	
00:30	0	18	1	0	0	
00:45	0	9	2	0	0	
	0	77	5	0	0	
01:00	0	25	3	0	0	
01:15	0	10	0	0	0	
01:30	0	8	1	0	0	
01:45	0	18	0	0	0	
	0	61	4	0	0	
02:00	0	15	0	0	0	
02:15	0	10	0	0	0	
02:30	0	15	0	0	0	
02:45	0	7	0	0	0	
	0	47	0	0	0	
03:00	0	7	1	0	0	
03:15	0	6	0	0	0	
03:30	0	2	0	0	0	
03:45	0	4	0	0	0	
00.10	0	19	1	0	0	
04:00	0	3	0	0	Ö	
04:15	0	6	0	0	0	
04:30	0	8	0	0	0	
04:45	0	3	0	0	0	
••	0	20	0	0	0	
05:00	0	7	0	0	0	
05:15	0	6	2	0	0	
05:30	0	12	1	0	0	
05:45	0	12	1	0	0	
	0	37	4	0	0	
06:00	0	16	1	0	1	
06:15	0	20	5	0	1	
06:30	0	31	17	0	0	
06:45	0	48	15	1	0	
	0	115	38	1	2	
07:00	0	57	30	3	0	
07:15	0	81	29	3	1	
07:30	0	98	35	1	1	
07:45	0	111	32	3	0	
	0	347	126	10	2	
08:00	1	114	37	0	1	
08:15	0	95	30	0	1	
08:30	0	85	33	0	1	
08:45	1	88	34	0	0	
	2	382	134	0	3	
09:00	0	92	17	0	0	
09:15	1	124	25	0	1	
09:30	0	116	28	0	0	
09:45	0	101	31	0	2	
	1	433	101	0	3	
10:00	Ö	98	40	Ö	0	
10:15	0	95	23	0	3	
10:30	0	114	33	0	1	
10:45	1	94	33	0	0	
10.70	1	401	129	0	4	
11:00	0	118	24	0	0	
11:15	0	101	30	0	1	
11:30	1	99	32	0	1	
11.30		33	JZ	U	1	

100

418 2357

77.0%

0

0.2%

42

128 670

21.9%

0 11

0.4%

<u>2</u>

0.5%

0.0%

urban SYSTEMS INC 2000 Tulane Avenue, Suite 200 New Orleans LA, 70112

Jamar Volume Count Highland WB Appraoch Baton Rouge, LA East Baton Rouge Parish

22:15

22:30

22:45

23:00

23:15

23:30

23:45

Total

Percent

504-523-5511

Site Code: 16-016-1 Station ID: WB

Latitude: 30' 21.0656 North

Start			Light Goods		Single-Unit	Articulate
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Truck
12 PM	0	121	39	0	3	
12:15	0	98	27	0	1	
12:30	0	122	37	0	3	
12:45	0	146	33	0	0	
	0	487	136	0	7	
13:00	0	136	17	0	0	
13:15	0	105	30	0	1	
13:30	2	165	34	0	2	
13:45	0	113	31	0	1	
	2	519	112	0	4	
14:00	0	121	34	0	0	
14:15	0	119	32	0	0	
14:30	0	119	34	0	0	
14:45	1	133	38	1	0	
	1	492	138	1	0	
15:00	0	120	42	0	0	
15:15	0	122	46	0	1	
15:30	0	128	44	0	0	
15:45	0	115	37	0	1	
	0	485	169	0	2	
16:00	0	100	29	0	0	
16:15	0	121	30	0	0	
16:30	2	103	20	0	0	
16:45	1	78	28	Ö	1	
	3	402	107	0	1	
17:00	0	91	17	0	0	
17:15	0	93	17	0	0	
17:30	1	96	13	Ö	0	
17:45	0	78	17	0	0	
	1	358	64	0	0	
18:00	0	54	15	0	0	
18:15	1	84	18	Ö	0	
18:30	1	55	20	0	0	
18:45	3	60	11	Ö	0	
10.10	5	253	64	0	0	
19:00	0	53	9	0	0	
19:15	0	64	9 5 2	0	0	
19:30	0	54	2	0	0	
19:45	0	64	2	0	0	
	0	235	18	0	0	
20:00	0	44	1	0	0	
20:15	0	59	3	0	0	
20:30	0	46	0	0	0	
20:45	0	59	0	0	0	
20.10	0	208	4	0	0	
21:00	0	54	0	0	0	
21:15	0	53	2	0	0	
21:30	0	64	2	0	0	
21:45	0	47	0	0	0	
21.70	0	218	4	0	0	
22:00	0	41	1	0	0	
22.00	0	4 1	I .	0	0	

3972

82.4%

12

0.2%

0.0%

818

17.0%

0.3%

Jamar Volume Count Highland WB Appraoch Baton Rouge, LA East Baton Rouge Parish

11:00

11:15

11:30

11:45

Total Percent 0

0

0

<u>1</u>

0.2%

86

67

83

88

324 1424

84.4%

9

15

24

0

0.1%

57 256

15.2%

504-523-5511

Site Code: 16-016-1 Station ID: WB

Latitude: 30' 21.0656 North

0

0

2

0.1%

0

0

0

0.1%

Start			Light Goods		Single-Unit	Articulate
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Truck
10/01/17	0	17	1	0	0	
00:15	0	16	0	0	0	
00:30	0	22	0	0	0	
00:45	0	14	0	0	0	
	0	69	1	0	0	
01:00	0	11	0	0	0	
01:15	0	13	1	0	0	
01:30	0	8	0	0	0	
01:45	0	9	0	0	0	
	0	41	1	0	0	
02:00	0	18	0	0	0	
02:15	0	11	0	0	0	
02:30	0	8	0	0	1	
02:45	0	10	0	0	0	
	0	47	0	0	1	
03:00	0	6	0	0	0	
03:15	0	5	0	0	0	
03:30	0	3	0	0	0	
03:45	0	7	0	0	0	
	0	21	0	0	0	
04:00	0	2	0	0	0	
04:15	0		0	0	0	
04:30	0	2	0	0	0	
04:45	0	1	0	0	0	
	0	12	0	0	0	
05:00	0	4	0	0	0	
05:15	0	5	0	0	0	
05:30	0	9	1	0	0	
05:45	0	11	0	0	0	
00.00	0	29	1	0	0	
06:00 06:15	0	19	0 5	0	0	
	0	16 17	5 1	0	0	
06:30 06:45	0	23	1	0	0	
00.45	0	75	7	0	0	
07:00	0	24	1	0	0	
07:15	0	21	3	0	0	
07:30	0	26	5	0	0	
07:45	0	36	8	0	0	
01.40	0	107	17	0	0	
08:00	2	29	5	0	1	
08:15	0	41	9	0	0	
08:30	0	44	11	0	0	
08:45	0	49	14	0	0	
	2	163	39	0	1	
09:00	0	40	16	0	0	
09:15	0	40	20	0	0	
09:30	0	66	14	0	0	
09:45	0	66	17	0	0	
	0	212	67	0	0	
10:00	0	63	20	0	0	
10:15	0	88	21	1	0	
10:30	0	98	15	0	0	
10:45	0	75	10	0	0	

0

0

0

0

0.0%

urban SYSTEMS INC 2000 Tulane Avenue, Suite 200 New Orleans LA, 70112

Jamar Volume Count Highland WB Appraoch Baton Rouge, LA East Baton Rouge Parish

22:45

23:00

23:15

23:30

23:45

Total

Percent

0

0

0

0

0

0

0 10

0.2%

19

14

21

11

13

59 3398

84.1%

0

0

0

0

627

15.5%

0

0

0

0

0.0%

0

0

0

0

7

0.2%

504-523-5511

Site Code: 16-016-1 Station ID: WB

Latitude: 30' 21.0656 North

Start			Light Goods		Single-Unit	Articulate
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Truck
12 PM	1	74	19	0	1	11401
12:15	0	94	25	0	0	
12:30	0	97	26	0	0	
12:45	0	97	24	0	1	
12.10	1	362	94	0	2	
13:00	2	72	15	0	0	
13:15	0	80	28	0	0	
13:30	0	95	23	0	0	
13:45	0	97	21	0	0	
	2	344	87	0	0	
14:00	1	99	32	0	0	
14:15	1	87	26	0	0	
14:30	0	124	22	0	0	
14:45	0	77	34	0	2	
	2	387	114	0	2	
15:00	0	108	27	0	0	
15:15	1	61	21	0	0	
15:30	0	93	24	0	0	
15:45	1	75	22	0	0	
	2	337	94	0	0	
16:00	0	98 95	20 25	0	0	
16:15	0	95	25	0	0	
16:30	0	83	23	0	0	
16:45	1	90	23	0	0	
	1	366	91	0	0	
17:00	0	91	12	0	0	
17:15	2	92	14	0	1	
17:30	0	84	22	0	0	
17:45	0	95	13	0	0	
	2	362	61	0	1	
18:00	0	72	10	0	0	
18:15	0	87	13	0	1	
18:30	0	90	13	0	0	
18:45	0	79	14	0	0	
	0	328	50	0	1	
19:00	0	80	13	0	0	
19:15	0	80	1	0	0	
19:30	0	82	4	0		
19:45	0	85 327	<u>1</u> 19	0	0	
00.00		327	19			
20:00 20:15	0	83 68	2	0	0	
20:30	0	64	0	0	0	
20:45	0	42	0	0	0	
20.45	0	257	3	0	<u></u>	
21:00	0	43	3 1	0	0	
21:15	0	35	1	0	0	
21:30	0	49	4	0	0	
21:45	0	49 45	5	0	0	
21.43	0	172	11	0	0	
22:00	0	21	2	0	0	
22:15	0	32	0	0	0	
22:30	0	25	0	0	0	
22.30	0	40	0	0	0	

Jamar Volume Count Highland WB Appraoch Baton Rouge, LA East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: WB

Latitude: 30' 21.0656 North

Start			Light Goods		Single-Unit	Articulate
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Truck
10/02/17	0	7	0	0	0	
00:15	0	7	0	0	0	
00:30	0	9	0	0	0	
00:45	0	4	0	0	0	
00.10	0	27	0	0	0	
01:00	0	11	0	0	0	
01:15	0	5	Ŏ	0	0	
01:30	0	3	0	0	0	
01:45	0	3	0	0	0	
01.40	0	22	0	0	0	
02:00	0	4	ő	0	0	
02:15	0	3	0	0	0	
02:30	0	2	0	0	0	
02:45	0	4	0	0	0	
02.43	0	13	0	0	0	
03:00	0	3	0	0	0	
03:00						
03:15	0	2 2	0	0	0	
	0		0	0		
03:45		3	0	0	0	
04.00	0	10	0	0	0	
04:00	0	6	1	0	0	
04:15	0	5	0	0	0	
04:30	0	6	0	0	0	
04:45	0	7	1	0	0	
	0	24	2	0	0	
05:00	0	11	1	0	0	
05:15	0	13	3	0	1	
05:30	0	33	0	0	2	
05:45	0	38	1	0	1	
	0	95	5	0	4	
06:00	0	49	1	0	0	
06:15	0	94	13	0	2	
06:30	0	89	32	1	2	
06:45	0	92	30	0	2	
	0	324	76	1	6	
07:00	0	132	30	1	0	
07:15	0	102	33	0	1	
07:30	0	123	20	1	3	
07:45	0	102	19	0	2	
	0	459	102	2	6	
08:00	0	116	28	1	5	
08:15	0	100	23	0	3	
08:30	0	106	30	0	1	
08:45	0	71	29	1	6	
	0	393	110	2	15	
09:00	0	65	24	0	2	
09:15	0	85	17	0	4	
09:30	0	81	22	0	0	
09:45	1	53	22	0	3	
00.10	1	284	85	0	9	
10:00	Ö	0	0	0	0	
40.45	*	*	*	*	*	
10:15 10:30	*	*	*	*	*	
10:45	*	*	*	*	*	
10.45	0	0	0	0	0	
11.00	*	*	*	*	*	
11:00 11:15	*	*	*	*	*	
	*	*	*	*	*	
11:30	*	*	*	*	*	
11:45						
	0	0	0	0	0	
Total	1	1651	380	5	40	= -
Percent	0.0%	79.2%	18.2%	0.2%	1.9%	0.3
		_				
Grand Total	80	38535	10924	52	539	
Percent	0.2%	76.7%	21.7%	0.1%	1.1%	0.2

Jamar Volume Count Pecue SB Baton Rouge, LA East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: SB

Latitude: 30' 21.0883 North

Direction (Southbound)

Direction (Southbound)						
Start			Light Goods		Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
09/25/17	*	*	*	*	*	*
00:15	*	*	*	*	*	*
00.15	*	*	*	*	*	*
00:30	-					
00:45	*	*	*	*		*
	0	0	0	0	0	0
01:00	*	*	*	*	*	*
01:15	*	*	*	*	*	*
01:30	*	*	*	*	*	*
01:45	*	*	*	*	*	*
	0	0	0	0	0	0
02:00	*	*	*	*	*	*
02:15	*	*	*	*	*	*
02:30	*	*	*	*	*	*
02:45	*	*	*	*	*	*
02.45		0				•
00.00	0	0	0	0	0	0
03:00	·			•	<u>.</u>	
03:15	*	*	*	*	*	*
03:30	*	*	*	*	*	*
03:45	*	*	*	*	*	*
	0	0	0	0	0	0
04:00	*	*	*	*	*	*
04:15	*	*	*	*	*	*
04:30	*	*	*	*	*	*
04:45	*	*	*	*	*	*
04.43	0	0	0	0	0	0
05.00	*	*		*	*	U
05:00						
05:15			*	*		
05:30	*	*	*	*	*	*
05:45	*	*	*	*	*	*
	0	0	0	0	0	0
06:00 06:15	*	*	*	*	*	*
06:15	*	*	*	*	*	*
06:30	*	*	*	*	*	*
06:45	*	*	*	*	*	*
00.43	0	0	0	0	0	0
07:00	*	*	*	*	*	*
07:00		*	<u>.</u>	_		
07:15		•		•		•
07:30	*	*	*	*	*	*
07:45	*	*	*	*	*	*
	0	0	0	0	0	0
08:00	*	*	*	*	*	*
08:15	*	*	*	*	*	*
08:30	*	*	*	*	*	*
08:45	*	*	*	*	*	*
33.10	0	0	0	0	0	0
09:00	*	*	*	*	*	*
09:15	*	*	*	*	*	*
09.10	•		•		•	
09:30						
09:45	<u>*</u>	*	*	*	*	*
	0	0	0	0	0	0
10:00	*	*	*	*	*	*
10:15	0	20	7	0	0	0
10:30	1	14	11	0	0	0
10:45	0	24	5	0	0	0
	1	58	23	0	0	0
11:00	0	17	9	0	1	0
11:15	0	13	11	0	1	0
11.15		10	11	0	1	0
11:30	1	30	13 14	0	0	0
11:45	0	30	14	0	0	0
	1	90	47	0	2	0
Total	2	148	70	0	2	0
Percent	0.9%	66.7%	31.5%	0.0%	0.9%	0.0%

urban SYSTEMS INC

Jamar Volume Count Pecue SB Baton Rouge, LA East Baton Rouge Parish

Direction (Southbound)

New Orleans LA, 70112 504-523-5511

Site Code: 16-016-1 Station ID: SB

Latitude: 30' 21.0883 North

12

0.8%

0.4%

0 0

0 0

0.0%

Articulated	Single-Unit		Light Goods			Start
Trucks	Trucks	Buses	Vehicles	Cars	Motorcycles	Time
	0	0	14	19	0	12 PM
	1	0	12	16	0	12:15
	1	0	12	18	0	12:30
	0	0	11	23	1	12:45
(2	0	49	76	1	
	1	0	9	26	0	13:00
(0	0	15	28	0	13:15
	1	0	12	14	0	13:30
	0	0	8	22	0	13:45
	2	0	44	90	0	
(1	0	5	15	0	14:00
	0	0	7	19	0	14:15
	2	0	8	33	0	14:30
	2	2	9	29	0	14:45
(5	2	29 7	96	0	
	0	2	7	26	0	15:00
	0	0	8	46	0	15:15
	1	1	10	45	0	15:30
	1	1	12	45	0	15:45
(2	4	37	162	0	
	0	0	15	40	0	16:00
	0	0	8	29	0	16:15
	0	0	13	35	0	16:30
	1	0	19	35	0	16:45
	1	0	55	139	0	
	0	0	23	56	0	17:00
	0	0	12	52	0	17:15
	0	0	11	52	0	17:30
	0	0	13	38	0	17:45
(0	0	59	198	0	
(0	0	7	34	0	18:00
(0	0	10	22	0	18:15
	0	0	8	26	0	18:30
	0	0	10	29	0	18:45
(0	0	35	111	0	
(0	0	9	19	0	19:00
(0	0	4	20	0	19:15
(0	0	3	17	0	19:30
(0	0	1	29	0	19:45
(0	0	17	85	0	
	•		_			

2 2

23.9%

0.1%

74.8%

20:00

20:15

20:30

20:45

21:00

21:15 21:30

21:45

22:00

22:15

22:30

22:45

23:00

23:15

23:30

23:45

Total

Percent

Jamar Volume Count Pecue SB Baton Rouge, LA East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: SB

Latitude: 30' 21.0883 North

Direction (Southbound)

Direction (Southbound)						
Start			Light Goods		Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
09/26/17	0	1	0	0	0	0
00:15	0	0	0	0	0	0
00:30	0	1	0	0	0	0
00.30	0	1		0	0	
00:45		1	0			0
24.02	0	3	0	0	0	0
01:00	0	0	0	0	0	0
01:15	0	0	0	0	0	0
01:30	0	2	1	0	0	0
01:45	0	1	0	0	0	0
	0	3	1	0	0	0
02:00	0	1	0	0	0	0
02:15	0	1	0	0	0	0
02:30	0	0	0	0	0	0
02:45	0	0	0	0	0	0
	0	2	0	0	0	0
03:00	0	0	0	0	0	0
03:15	0	0	0	0	0	0
03:30	0	0	0	0	Ö	0
03:45	0	0	1	0	0	0
03.43	0	0	1	0	0	0
04:00		1				0
04:00	0	0	0	0	0	0
04:15			0			0
04:30	0	1	2	0	0	0
04:45	0	0	0	0	0	0
	0	2	2	0	0	0
05:00	0	2	0	0	0	0
05:15	0	1	1	0	0	0
05:30	0	5	5	0	0	0
05:45	0	6	2	0	0	0
	0	14	8	0	0	0
06:00	0	1	2	0	0	0
06:00 06:15	0	9	2 2	0	1	0
06:30	0	18	7	0	0	0
06:45	0	22	7	0	3	3
33.10	0	50	18	0	4	3
07:00	0	34	15	1	0	3 1
07:15	0	32	8	1	0	0
07:30	0	47	13	0	0	0
07.30	1	46	13	0		
07:45	<u> </u>	46	9 45		0	0
20.00	1	159	45	2	0	1
08:00	0	32	13 14	0	0	1
08:15	0	21	14	0	0	0
08:30	0	23	15	0	0	0
08:45	0	22	17	0	0	0
	0	98	59	0	0	1
09:00	0	22	8	0	0	0
09:15	0	19	11	0	0	0
09:30	0	17	6	0	2	0
09:45	0	26	6	0	1	0
	0	84	31	0	3	0
10:00	0	15	14	0	3 2	0
10:15	0	8	8	0	0	0
10:30	0	12	5	0	0	0
10:45	0	18	5	0	0	0
10.70	0	53	32	0	2	0
11:00	0	17	9	0	1	0
11:15	0	30	12	0	·	
		30	14		1	1
11:30	0	20	11	0	0	C
11:45	2	17	6	0	2	0
	2	84	38	0	4	1
Total	3	552	235	2	13	6
Percent	0.4%	68.1%	29.0%	0.2%	1.6%	0.7%

Jamar Volume Count Pecue SB Baton Rouge, LA East Baton Rouge Parish

504-523-5511

Site Code: 16-016-1 Station ID: SB

Latitude: 30' 21.0883 North

Direction (Southbound)				
Start			Light Goods	
Time	Motorcycles	Cars	Vehicles	Bu
40 DM		47	^	

Start			Light Goods		Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
12 PM	0	17	9	0	0	(
12:15	0	17	9	0	0	(
12:30	0	14	8	0	1	(
12:45	0	17	6	0	0	(
	0	65	32	0	1	(
13:00	0	20	8	0	0	Ó
13:15	0	16	4	0	0	(
13:30	0	18	7	0	0	(
13:45	0	23	17	0	1	
13.43	0	77	36	0	1	(
14:00	0	12	6	0	0	,
14:15	0	27	11	0	2	1
14:30	0	27				
14:45	1	23 22	8 6	0 2	0	
14:45	<u> </u>	22				
45.00	1	84	31	2	2	
15:00	0	30	5	1	0	
15:15	0	34	.5	0	0	
15:30	0	23	14	0	0	
15:45	0	30	15	0	0	-
	0	117	39	1	0	
16:00	0	39	15	0	0	
16:15	0	41	12	0	0	
16:30	0	55	13	0	0	
16:45	0	36	12	0	1	
	0	171	52	0	1	
17:00	0	50	17	0	0	
17:15	0	49	11	0	1	
17:30	0	45	16	0	0	
17:45	0	42	13	0	0	
	0	186	57	0	1	-
18:00	0	48	17	0	0	
18:15	0	31	8	0	0	
18:30	0	36	5	0	0	
18:45	0	27	11	0	0	
10.43	0	142	41	0	0	
19:00	0	17	7	0	0	
19.00		17				
19:15	0	13 18	8	0	0	
19:30	0	18	6	0	0	
19:45	0	17	2	0	0	
	0	65	23	0	0	
20:00	0	15	2	0	0	
20:15	0	12	1	0	0	
20:30	0	11	6	0	0	
20:45	0	11	1	0	0	
	0	49	10	0	0	
21:00	0	12	1	0	0	
21:15	0	6	2	0	0	
21:30	0	15	2	0	0	
21:45	0	7	1	0	0	
	0	40	6	0	0	
22:00	0	9	0	0	0	
22:15	0	7	1	0	0	
22:30	0	1	0	0	0	
22:45	Ö	6	1	0	0	
22.70	0	23	2	0	0	
23:00	0	3	0	0	0	
23:15	0	3	0	0	0	
23:30	0	2	0	0	0	
23:45	0	0	0	0	0	
	0	8	0	0	0	ı
Total	1	1027	329	3	6	
Percent	0.1%	75.1%	24.1%	0.2%	0.4%	0.19

urban SYSTEMS INC

Jamar Volume Count Pecue SB Baton Rouge, LA East Baton Rouge Parish

Direction (Southbound)

10:45

11:00 11:15 11:30 11:45

Total Percent

Grand Total

Percent

2000 Tulane Avenue, Suite 200 New Orleans LA, 70112 504-523-5511 Site Code: 16-016-1 Station ID: SB

Latitude: 30' 21.0883 North

0 *

0 10

43

1.7%

1.0%

0

0

0.0%

0.2%

Start			Light Goods		Single-Unit	Articulated
Time	Motorcycles	Cars	Vehicles	Buses	Trucks	Trucks
09/27/17	0	2	0	0	0	0
00:15	0	0	0	0	0	0
00:30	0	1	0	0	0	0
00:45	0	1	0	0	0	0
	0	4	0	0	0	0
01:00	0	3	1	0	0	0
01:15	0	0	0	0	0	0
01:30	0	0	0	0	0	0
01:45	0	0	0	0	0	0
	0	3	1	0	0	0
02:00	0	2	0	0	0	0
02:15	0	1	0	0	0	0
02:30	0	0	0	0	0	0
02:45	0	0	0	0	0	0
	0	3	0	0	0	0
03:00	1	0	0	0	0	0
03:15	0	3	0	0	0	0
03:30	0	0	0	0	0	0
03:45	0	0	0	0	0	0
0.4.00	1	3	0	0	0	0
04:00	0	0	1	0	0	0
04:15	0	0	0	0	0	0
04:30	0	2	1	0	0	0
04:45	0		1	0	0	0
05:00	0	2 1	3	0	0	0
05:15	1				0	0
05:30	0	2 2	1 6	0	1	0
05:45	0	5	0	0	0	0
05.45	1	10		0	0 1	0
06:00	0	2	1	0	0	0
06:15	0	2 9	4	0	1	0
06:30	0	14	9	0	0	0
06:45	0	30	10	0	0	0
00.43	0	55	24	0	1	0
07:00	0	30	10	2	0	0
07:15	0	32	14	0	0	0
07:30	0	38	10	Ö	0	0
07:45	0	52	12	0	1	Ů
	0	152	46	2	1	0
08:00	0	35	19	0	1	0
08:15	0	21	11	0	2	0
08:30	0	30	8	0	0	0
08:45	0	13	8 9	0	1	0
	0	99	47	0	4	0
09:00	0	20	11	0	0	0
09:15	0	25	7	0	1	0
09:30	0	7	9 5	0	0	0
09:45	0	23	5	0	2	0
	0	75	32	0	3	0
10:00	0	16	5	0	0	0
10:15	*	*	*	*	*	*
10:30	*	*	*	*	*	*
40.45			•			

0 *

0 422

70.2%

3231

72.7%

0

0.3%

0.2%

0 *

0 165

27.5%

1144

25.7%

0

2

13

0.3%

0.3%

2016 LOUISIANA DOTD TRAFFIC COUNT ADJUSTMENT FACTORS

				Seasonal (I	Monthly)	Factors (202	L6 Calenda	r)				
							Month					
Functional System	January	February	March	April	May	June	July	August	September	October	November	December
1R	1.088	1.031	1.019	1.022	0.983	0.984	0.986	1.030	0.999	0.961	0.954	0.961
1U	1.077	1.032	1.016	1.013	1.000	0.975	0.981	1.015	0.991	0.968	0.970	0.975
2U	1.042	1.013	1.003	0.993	0.985	0.991	1.009	1.012	0.985	0.975	0.987	1.006
3R	1.037	0.994	0.979	0.993	0.984	1.007	1.022	1.018	0.983	0.971	0.997	1.020
3U	1.034	0.989	1.002	0.965	0.971	0998	1.045	0.996	0.979	0.981	1.014	1.035
4R	1.025	0.989	0.986	0.987	0.985	0.995	1.013	1.013	0.993	0.993	1.005	1.018
4U	1.014	0.988	0.996	0.986	0.991	1.006	1.022	1.008	1.002	0.976	1.003	1.010
5R	1.051	1.011	1.006	0.975	0.976	0.990	1.037	1.012	0.970	0.957	0.998	1.025
5U	1.014	1.009	0.993	0.993	0.985	0.992	1.113	1.005	0.921	0.934	1.007	1.010
6R	1.025	0.988	1.026	1.145	0.988	0.995	1.133	0.990	0.880	0.900	0.994	0.993

Axle Factors (2015 Calendar Year)								
Functional	Axles per	Aula Fastan						
System	Vehicle	Axle Factor						
3	2.25825	0.44282						
4	2.28387	0.43785						
5	2.18835	0.45697						
6	2.12134	0.47140						
7	2.13832	0.46766						
8	2.42210	0.41287						
10	2.09870	0.47649						
11	2.05979	0.48549						
12	2.24836	0.44477						
14	2.02667	0.49342						

		Daily Factors (2015 Calendar Year)							24 Hour Mo	nitoring Facto	rs	48 Hour Mo	nitoring Fa	actors
Highway Functional System	(1) Monday	(2) Tuesday	(3) Wednesday	(4) Thursday	(5) Friday	(6) Saturday	(7) Sunday	(a) Monday	(b) Tuesday	(d) Wednesday	{e} Thursday	(f) Monday	(g) Tuesday	(h) Wednesday
IR	1.012	1.022	0.993	0.966	0.896	1.041	1.094	1.017	1.008	0.980	0.931	1.012	0.994	0.955
1U	1.008	1.001	0.979	0.955	0.899	1.040	1.155	1.005	0.99	0.967	0.927	0.997	0.979	0.947
2U	1.008	0.995	0.971	0.949	0.872	0.884	1.362	1.002	0.983	0.960	0.911	0.992	0.972	0.935
3R	1.008	0.983	0.962	0.942	0.850	1.088	1.259	0.996	0.973	0.952	0.896	0.984	0.962	0.924
3U	0.968	0.933	0.902	0.879	0.865	1.200	1.517	0.951	0.918	0.891	0.872	0.934	0.904	0.881
4R	0.994	0.958	0.933	0.950	0.902	1.058	1.298	0.976	0.946	0.942	0.926	0.721	0.710	0.696
4U	0.972	0.936	0.910	0.910	0.882	1.164	1.403	0.954	0.923	0.910	0.896	0.939	0.917	0.903
5R	0.998	0.958	0.949	0.931	0.882	1.100	1.276	0.978	0.954	0.940	0.907	0.966	0.947	0.923
5U	0.926	0.921	0.911	0.941	0.862	0.986	1.213	0.924	0.916	0.926	0.902	0.920	0.921	0.914
6R	1.032	0.923	0.925	0.921	0.908	1.124	1.268	0.978	0.924	0.923	0.915	0.951	0.924	0.919

[a]	=	[1]/2 + [2]/2	[†]	=	[1]/4 + [2]/2 +[3]/4
[b]	=	[2]/2 + [3]/2	[g]	=	[2]/4 + [3]/2 + [4]/4
[d]	=	[3]/2 + [4]/2	[h]	=	[3]/4 + [4]/2 + [5]/4
[e]	=	[4]/2 + [5]/2			

AADT = Volume * SF * DF (George Chike LADOTD) Highway Functional System: 4U (Minor Arterial, Urban)

AADT -	= DF * MF *	Volume	Volume Highland WB	Volume Highland E	Volume B Pecue SB	AADT Highland WB	AADT Highland EB
7701	Daily	Seasonal	riigiiiaria W2	inginaria z	ib recue 35	TIIBIII ATTA	mgmana Eb
	Factor	Factor					
Tues	0.936	1.002	7131	8626		6688	8090
Weds	0.910	1.002	6963	8743		6349	7972
Thurs	0.910	1.002	7533	9207		6869	8395
Fri	0.882	1.002	7816	9529		6907	8421
Sat	1.164	1.002	7882	8730		9193	10182
Sun	1.403	1.002	5729	NA		8054	NA
Mon	0.972	1.002	7174	NA		6987	NA
					AADT AVERAGE	7292	8612

Factor Calculation .939*(55/192) .917*(96/192) .903*(41/192) 0.4585 0.19282813 0.9203125 Daily Factor 0.268984375 1.002 Monthly Factor Pecue AADT Pecue Volume 2178 2008 Tues 2092 2269

mon+wed

Land Use: 210 Single-Family Detached Housing

Description

Single-family detached housing includes all single-family detached homes on individual lots. A typical site surveyed is a suburban subdivision.

Additional Data

The number of vehicles and residents had a high correlation with average weekday vehicle trip ends. The use of these variables was limited, however, because the number of vehicles and residents was often difficult to obtain or predict. The number of dwelling units was generally used as the independent variable of choice because it was usually readily available, easy to project and had a high correlation with average weekday vehicle trip ends.

This land use included data from a wide variety of units with different sizes, price ranges, locations and ages. Consequently, there was a wide variation in trips generated within this category. Other factors, such as geographic location and type of adjacent and nearby development, may also have had an effect on the site trip generation.

Single-family detached units had the highest trip generation rate per dwelling unit of all residential uses because they were the largest units in size and had more residents and more vehicles per unit than other residential land uses; they were generally located farther away from shopping centers, employment areas and other trip attractors than other residential land uses; and they generally had fewer alternative modes of transportation available because they were typically not as concentrated as other residential land uses.

The peak hour of the generator typically coincided with the peak hour of the adjacent street traffic.

The sites were surveyed between the late 1960s and the 2000s throughout the United States and Canada.

Source Numbers

1, 4, 5, 6, 7, 8, 11, 12, 13, 14, 16, 19, 20, 21, 26, 34, 35, 36, 38, 40, 71, 72, 84, 91, 98, 100, 105, 108, 110, 114, 117, 119, 157, 167, 177, 187, 192, 207, 211, 246, 275, 283, 293, 300, 319, 320, 357, 384, 435, 550, 552, 579, 598, 601, 603, 611, 614, 637, 711, 735

Single-Family Detached Housing

(210)

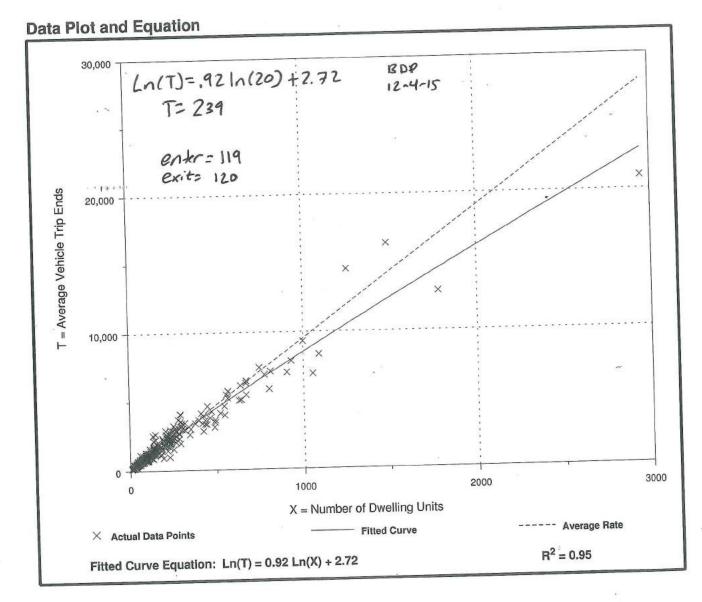
Average Vehicle Trip Ends vs: Dwelling Units
On a: Weekday

Number of Studies: 355 Avg. Number of Dwelling Units: 198

Directional Distribution: 50% entering, 50% exiting

Trip Generation per Dwelling Unit

Average Pate	Range of Rates	Standard Deviation
Average Rate 9.52	4.31 - 21.85	3.70



Single-Family Detached Housing (210)

Average Vehicle Trip Ends vs: Dwelling Units

On a: Weekday,

Peak Hour of Adjacent Street Traffic, One Hour Between 7 and 9 a.m.

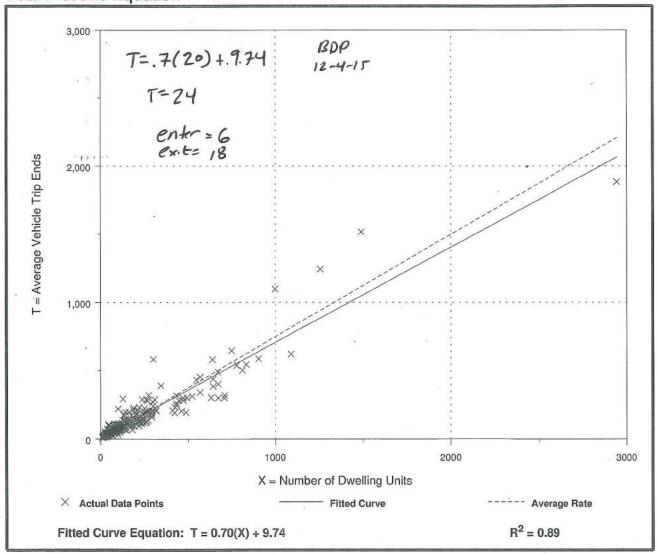
Number of Studies: 292 Avg. Number of Dwelling Units: 194

Directional Distribution: 25% entering, 75% exiting

Trip Generation per Dwelling Unit

Average Rate	Range of Rates	Standard Deviation
0.75	0.33 - 2.27	0.90

Data Plot and Equation



Single-Family Detached Housing (210)

Average Vehicle Trip Ends vs: Dwelling Units

On a: Weekday,

Peak Hour of Adjacent Street Traffic, One Hour Between 4 and 6 p.m.

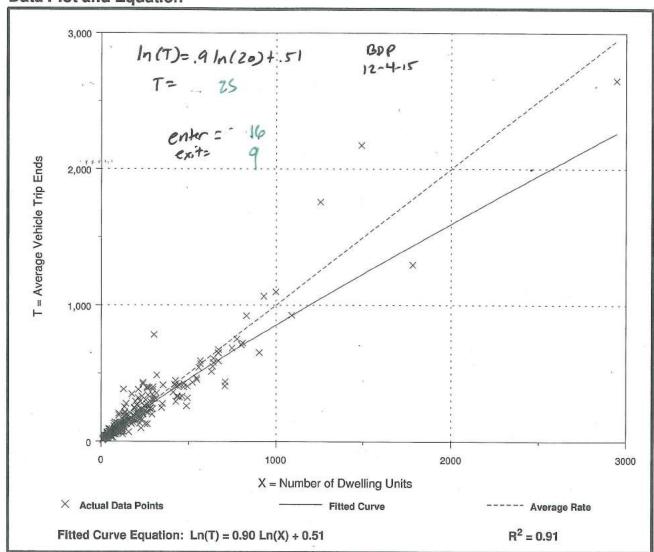
Number of Studies: 321
Avg. Number of Dwelling Units: 207

Directional Distribution: 63% entering, 37% exiting

Trip Generation per Dwelling Unit

Average Rate	Range of Rates	Standard Deviation	
1.00	0.42 - 2.98	1.05	

Data Plot and Equation





Highland at Pecue Crash Summary

Route	Mile	Csect	Log	tot	pdo			num	num	crash	most	manner	type	surf	crash	par	hour	int	iv	dir	move	Severity
	Point		Mile	acc	acc	acc	acc	fat	inj	date	harm evt	coll	acc	cond	num	ish		_	agy	_	prior	
42		258-31	1.62	1	0	0	1	0	1		MV in Trans	Rear End	Coll wt veh	wet	20130001738	17	14	_	A	_		D-Complaint
42		258-31	1.62	1	1	0	0	0	0		MV in Trans	Rear End	Coll wt veh	dry	20130009958	17	14	1	A			E-None
42	9.34	258-31	1.62	1	0	0	1	0	1		MV in Trans	Left Turn-f	Coll wt veh	dry	20130023179	17	13	1	A	EWE	IBB	D-Complaint
42	9.34	258-31	1.62	1	1	0	0	0	0			Rt Angle	Coll wt veh	dry	20130027617	17	22	0	A	SW	IΒ	E-None
42	9.34	258-31	1.62	1	1	0	0	0	0	8/18/2013	MV in Trans	Right Turn-h	Coll wt veh	dry	20130029867	17	13	1	A	SW	JВ	E-None
Total	2013			5	3	0	2	0	2													
42	9.34	258-31	1.62	1	0	0	1	0	1	1/13/2014	MV in Trans	Rear End	Coll wt veh	dry	20140004477	17	21	0	A	EE	BM	D-Complaint
42	9.34	258-31	1.62	1	1	0	0	0	0	5/23/2014	MV in Trans	Rear End	Coll wt veh	dry	20140026520	17	17	0	A	NN	BA	E-None
42	9.34	258-31	1.62	1	1	0	0	0	0	6/12/2014	Oth Non Coll	Non Coll	Non Col on Rd	dry	20140030331	17	14	1	A	SS	IΒ	E-None
42	9.33	258-31	1.63	1	1	0	0	0	0	7/2/2014	MV in Trans	Rt Angle	Coll wt veh	dry	20140028329	17	15	0	A	ES	IΒ	E-None
42	9.36	258-31	1.6	1	0	0	1	0	2		MV in Trans	Head on	Coll wt veh	dry	20140034957	17	15	0	A	SW	IΒ	C-Moderate
42	9.34	258-31	1.62	1	1	0	0	0	0	9/27/2014	MV in Trans	S Swipe(sd)	Coll wt veh	dry	20140040799	17	15	0	A	EE	FI	E-None
42	9.32	258-31	1.64	1	0	0	1	0	3	10/6/2014	MV in Trans	Left Turn-f	Coll wt veh	dry	20140042437	17	13	1	Α	NS	IΒ	D-Complaint
Total	2014			7	4	0	3	0	6													•
42	9.33	258-31	1.64	1	1	0	0	0	0	5/21/2015	MV in Trans	Rt Angle	Coll wt veh	dry	20150024067	17	7	1	Α	SS	JВ	E-None
42	9.35	258-31	1.62	1	0	0	1	0	2	9/7/2015	MV in Trans	Head on	Coll wt veh	dry	20150038017	17	17	1	Α	SW	IΒ	D-Complaint
42	9.35	258-31	1.62	1	1	0	0	0	0	9/28/2015	Tree	Non Coll	Run off rd	dry	20150007956	17	11	0	Α	Е		E-None
42		258-31	1.62	1	0	0	1	0	1		MV in Trans	Left Turn-f	Coll wt veh	dry	20150049223	17	13	1	Α	EW		D-Complaint
Total	2015			4	2	0	2	0	3											Ī		
														1 1								
Grand	Total			16	9	0	7	0	11					1						1		
Stand	10001			10		V		U				1							1			

Louisiana Department of Transportation and Development Section 77 - Headquarters, Baton Rouge, LA

Study Location: LA 42: Highland Road at Pecue 1

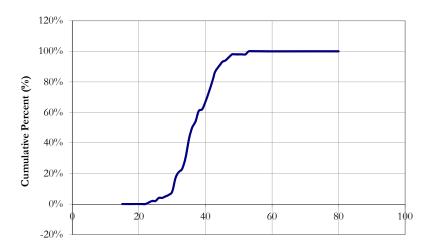
Control Section: 258-31
Direction(s): Eastbound
Study Date: 43003

Time Frame: 10:00 AM - 12:00 PM

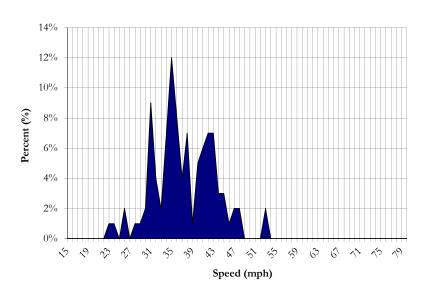
Posted Speed: 45

50th Percentile Speed			36	mph
85th Percentile Speed			43	mph
10 mph Pace Speed	34	through	43	mph
Percent in Pace Speed				64.0%
Percent Under Pace Speed				23.0%
Percent Above Pace Speed				13.0%
Range of Speeds	23	through	53	mph
Vehicles Observed			100	veh
Average Speed			37.4	mph

Speed (mph)	Frequency	Percent (%)	Cumulative Percent (%)
15			
16			
17			
18			
19			
20			
21			
22			
23	1	1%	1%
24	1		2%
25			2%
26	2	2%	4%
27	_	-/-	4%
28	1	1%	5%
29	1		6%
30	2		8%
31	9		17%
32	4		21%
33	2		23%
34	7		30%
35	12		30% 42%
36	8 4		50%
37	7		54%
38	1		61%
39		-,	62%
40	5		67%
41	6		73%
42	7		80%
43	7		87%
44	3		90%
45	3		93%
46	1		94%
47	2	2%	96%
48	2	2%	98%
49			98%
50			98%
51			98%
52			98%
53	2	2%	100%
54			100%
55			100%
56			100%
57			100%
58			100%
59			100%
60			100%
61			100%
62			100%
63			100%
64			100%
65			100%
66			100%
67			100%
			100%
68			
69 70			100% 100%
71			100%
72			100%
73			100%
74			100%
75			100%
76			100%
77			100%
78			100%
79			100%
80			100%



Speed (mph)



STATE OF LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT SECTION 77, TRAFFIC ENGINEERING MANAGEMENT SPOT SPEED STUDY

LOCATION: LA 42: Highland Road at Pecue Lane

RECORDER: USI
DATE: 9/25/2017
DIRECTION OF TRAVEL: Eastbound

TIME OF STUDY: 10:00 AM
WEATHER: Clear
ROAD CONDITIONS: Dry

ROUTE: LA 42 PARISH: East Baton Rouge

CONTROL SECTION: 258-31 POSTED SPEED LIMIT: 45

 MEAN (AVERAGE):
 37.5
 15 TH PERCENTILE:
 30

 MODE:
 35
 85 TH PERCENTILE:
 42

 MEDIAN:
 36
 95 TH PERCENTILE:
 46

 BOTTOM OF 10 MPH PACE SPEED:
 34
 NO. OF OBSERVATIONS:
 100

 TOP OF 10 MPH PACE SPEED:
 43
 % OF VEHICLES IN PACE RANGE:
 64.0%

			Cumlative				Cumlative
SPEED	FREQ.	Percent	Percent	SPEED	FREQ.	Percent	Percent
15				49			
16				50			
17				51			
18				52			
19				53	2	2.00	100.00%
20				54			
21				55			
22				56			
23	1	1.00	1.00%	57			
24	1	1.00	2.00%	58			
25				59			
26	2	2.00	4.00%	60			
27				61			
28	1	1.00	5.00%	62			
29	1	1.00	6.00%	63			
30	2	2.00	8.00%	64			
31	9	9.00	17.00%	65			
32	4	4.00	21.00%	66			
33	2	2.00	23.00%	67			
34	7	7.00	30.00%	68			
35	12	12.00	42.00%	69			
36	8	8.00	50.00%	70			
37	4	4.00	54.00%	71			
38	7	7.00	61.00%	72			
39	1	1.00	62.00%	73			
40	5	5.00	67.00%	74			
41	6	6.00	73.00%	75			
42	7	7.00	80.00%	76			
43	7	7.00	87.00%	77			
44	3	3.00	90.00%	78			
45	3	3.00	93.00%	79			
46	1	1.00	94.00%	80			
47	2	2.00	96.00%				
48	2	2.00	98.00%				

Louisiana Department of Transportation and Development Section 77 - Headquarters, Baton Rouge, LA

Study Location: LA 42: Highland Road at Pecue 1

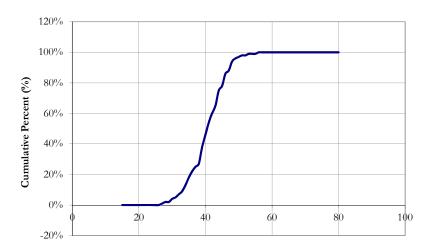
Control Section: 258-31
Direction(s): Westbound
Study Date: 43003

Time Frame: 10:00 AM - 12:00 PM

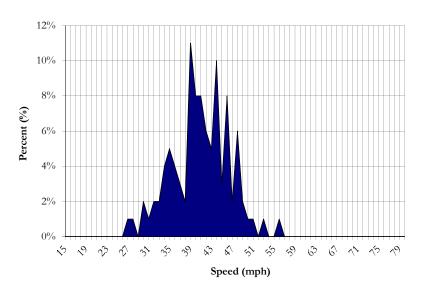
Posted Speed: 45

50th Percentile Speed			41	mph
85th Percentile Speed			46	mph
10 mph Pace Speed	39	through	48	mph
Percent in Pace Speed				67.0%
Percent Under Pace Speed				27.0%
Percent Above Pace Speed				6.0%
Range of Speeds	27	through	56	mph
Vehicles Observed			100	veh
Average Speed			41.0	mph

Speed (mph)	Frequency	Percent (%)	Cumulative Percent (%)
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27	1	1%	1%
28	1	1%	2%
29			2%
30	2	2%	4%
31	1	1%	5%
32	2	2%	7%
33	2	2%	9%
34	4	4%	13%
35	5	5%	18%
36	4	4%	22%
37	3	3%	25%
38	2	2%	27%
		11%	
39 40	11	8%	38% 46%
	8		
41	8	8%	54%
42	6	6%	60%
43	5	5%	65%
44	10	10%	75%
45	3	3%	78%
46	8	8%	86%
47	2	2%	88%
48	6	6%	94%
49	2	2%	96%
50	1	1%	97%
51	1	1%	98%
52			98%
53	1	1%	99%
54			99%
55			99%
56	1	1%	100%
57			100%
58			100%
59			100%
60			100%
61			100%
62			100%
63			100%
64			100%
65			100%
66			100%
67			100%
68			100%
69			100%
70			100%
71			100%
72			100%
73			100%
74			100%
75			100%
76			100%
76			100%
78			100%
78 79			100%
			100%
80			100%







STATE OF LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT SECTION 77, TRAFFIC ENGINEERING MANAGEMENT SPOT SPEED STUDY

LOCATION: LA 42: Highland Road at Pecue Lane

 RECORDER:
 USI
 TIME OF STUDY:
 10:00 AM

 DATE:
 9/25/2017
 WEATHER:
 Clear

 LOF TRAVEL:
 Westbound
 ROAD CONDITIONS:
 Drv

DIRECTION OF TRAVEL: Westbound ROAD CONDITIONS: Dry
ROUTE: LA 42 PARISH: East Baton Rouge

CONTROL SECTION: 258-31 POSTED SPEED LIMIT: 45

 MEAN (AVERAGE): 40.9
 15 TH PERCENTILE: 34

 MODE: 39
 85 TH PERCENTILE: 45

 MEDIAN: 40
 95 TH PERCENTILE: 48

 BOTTOM OF 10 MPH PACE SPEED: 39
 NO. OF OBSERVATIONS: 100

 TOP OF 10 MPH PACE SPEED: 48
 % OF VEHICLES IN PACE RANGE: 67.0%

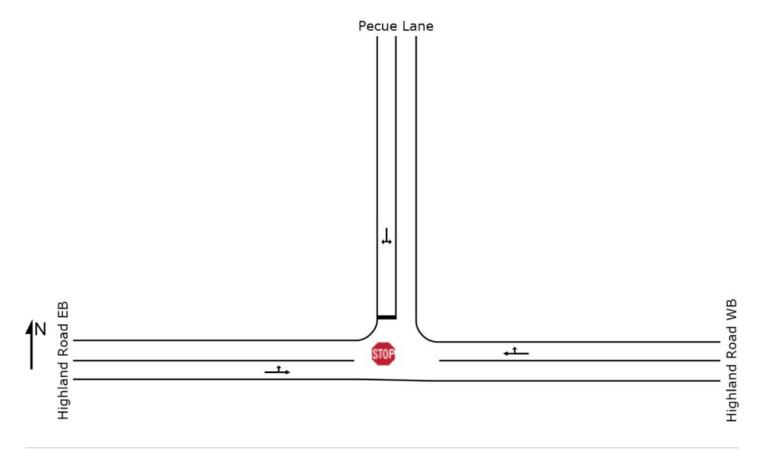
			Cumlative				Cumlative
SPEED	FREQ.	Percent	Percent	SPEED	FREQ.	Percent	Percent
15				49	2	2.00	96.00%
16				50	1	1.00	97.00%
17				51	1	1.00	98.00%
18				52			
19				53	1	1.00	99.00%
20				54			
21				55			
22				56	1	1.00	100.00%
23				57			
24				58			
25				59			
26				60			
27	1	1.00	1.00%	61			
28	1	1.00	2.00%	62			
29				63			
30	2	2.00	4.00%	64			
31	1	1.00	5.00%	65			
32	2	2.00	7.00%	66			
33	2	2.00	9.00%	67			
34	4	4.00	13.00%	68			
35	5	5.00	18.00%	69			
36	4	4.00	22.00%	70			
37	3	3.00	25.00%	71			
38	2	2.00	27.00%	72			
39	11	11.00	38.00%	73			
40	8	8.00	46.00%	74			
41	8	8.00	54.00%	75			
42	6	6.00	60.00%	76			
43	5	5.00	65.00%	77			
44	10	10.00	75.00%	78			
45	3	3.00	78.00%	79			
46	8	8.00	86.00%	80			
47	2	2.00	88.00%				
48	6	6.00	94.00%				

SITE LAYOUT



site: AM Existing - Highland Road at Pecue Lane

Highland Road at Pecue Lane Stop (Two-Way)



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INPUT VOLUMES

Vehicles and pedestrians per 60 minutes



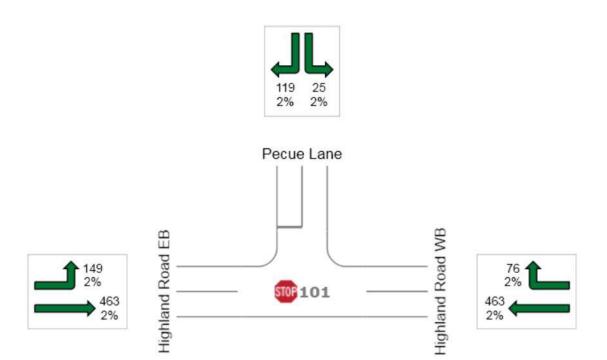
🥶 Site: AM Existing - Highland Road at Pecue Lane

Highland Road at Pecue Lane Stop (Two-Way)

Volume Display Method: Total and %

Volumes are shown for Movement Class(es): All Classes and Heavy Vehicles

Total Intersection Volumes (veh) All Movement Classes: 1295 Light Vehicles (LV): 1269 Heavy Vehicles (HV): 26



MOVEMENT SUMMARY



🥯 Site: AM Existing - Highland Road at Pecue Lane

Highland Road at Pecue Lane Stop (Two-Way)

Movement Performance - Vehicles												
Mov ID	OD Mov	Demand Total veh/h	I Flows HV %	Deg. Satn v/c	Average Delay sec	Level of Service	95% Back o Vehicles veh	of Queue Distance ft	Prop. Queued	Effective Stop Rate per veh	Average Speed mph	
East: I	East: Highland Road WB											
6	T1	579	2.0	0.371	0.1	LOS A	0.0	0.0	0.00	0.00	39.3	
16	R2	95	2.0	0.371	0.1	LOS A	0.0	0.0	0.00	0.00	37.8	
Appro	ach	674	2.0	0.371	0.1	NA	0.0	0.0	0.00	0.00	39.1	
North:	North: Pecue Lane											
7	L2	30	2.0	0.867	110.2	LOS F	6.8	171.9	0.91	1.38	18.6	
14	R2	142	2.0	0.867	43.1	LOS E	6.8	171.9	0.91	1.38	18.7	
Appro	ach	171	2.0	0.867	54.7	LOS F	6.8	171.9	0.91	1.38	18.7	
West:	Highland Ro	ad EB										
5	L2	180	2.0	0.549	7.4	LOS A	4.8	121.5	0.57	0.16	34.4	
2	T1	558	2.0	0.549	4.0	LOS A	4.8	121.5	0.57	0.16	35.9	
Appro	ach	737	2.0	0.549	4.8	NA	4.8	121.5	0.57	0.16	35.6	
All Vel	nicles	1583	2.0	0.867	8.2	NA	6.8	171.9	0.36	0.23	33.6	

Level of Service (LOS) Method: Delay (HCM 2000).

Vehicle movement LOS values are based on average delay per movement

Minor Road Approach LOS values are based on average delay for all vehicle movements.

NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.

SIDRA Standard Delay Model is used. Control Delay does not include Geometric Delay since Exclude Geometric Delay option is selected.

Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).

HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

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Organisation: URBAN SYSTEMS ASSOCIATES, INC | Processed: Thursday, April 12, 2018 1:56:39 PM Project: U:\Projects\ENGPROJ\2016Proj\16-016-1 Highland-Pecue\A\Sidra\Ex & NB analysis.sip6

INPUT VOLUMES

Vehicles and pedestrians per 60 minutes



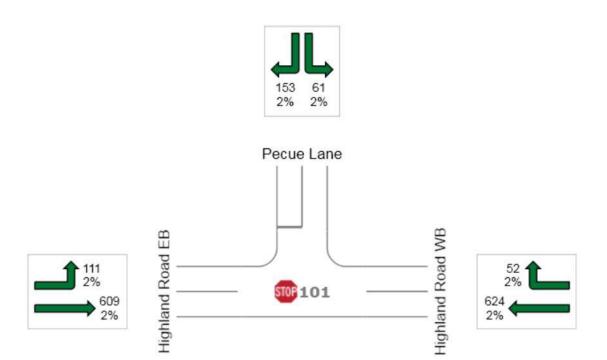
site: PM Existing - Highland Road at Pecue Lane

Highland Road at Pecue Lane Stop (Two-Way)

Volume Display Method: Total and %

Volumes are shown for Movement Class(es): All Classes and Heavy Vehicles

Total Intersection Volumes (veh) All Movement Classes: 1610 Light Vehicles (LV): 1578 Heavy Vehicles (HV): 32



MOVEMENT SUMMARY



🥯 Site: PM Existing - Highland Road at Pecue Lane

Highland Road at Pecue Lane Stop (Two-Way)

Movement Performance - Vehicles											
Mov ID	OD Mov	Demand Total veh/h	l Flows HV %	Deg. Satn v/c	Average Delay sec	Level of Service	95% Back of Vehicles veh	of Queue Distance ft	Prop. Queued	Effective Stop Rate per veh	Average Speed mph
East: I	East: Highland Road WB										
6	T1	780	2.0	0.460	0.1	LOS A	0.0	0.0	0.00	0.00	39.6
16	R2	65	2.0	0.460	0.1	LOS A	0.0	0.0	0.00	0.00	38.0
Appro	ach	845	2.0	0.460	0.1	NA	0.0	0.0	0.00	0.00	39.4
North:	Pecue Lane										
7	L2	73	2.0	4.197	1680.7	LOS F	73.4	1864.6	1.00	2.50	1.4
14	R2	182	2.0	4.197	1482.0	LOS F	73.4	1864.6	1.00	2.50	1.4
Appro	ach	255	2.0	4.197	1538.7	LOS F	73.4	1864.6	1.00	2.50	1.4
West:	Highland Ro	ad EB									
5	L2	134	2.0	0.645	12.8	LOS B	6.2	158.5	0.59	0.11	33.8
2	T1	734	2.0	0.645	5.4	LOS A	6.2	158.5	0.59	0.11	35.2
Appro	ach	867	2.0	0.645	6.5	NA	6.2	158.5	0.59	0.11	35.0
All Vel	nicles	1967	2.0	4.197	202.2	NA	73.4	1864.6	0.39	0.37	8.5

Level of Service (LOS) Method: Delay (HCM 2000).

Vehicle movement LOS values are based on average delay per movement

Minor Road Approach LOS values are based on average delay for all vehicle movements.

NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.

SIDRA Standard Delay Model is used. Control Delay does not include Geometric Delay since Exclude Geometric Delay option is selected.

Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).

HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

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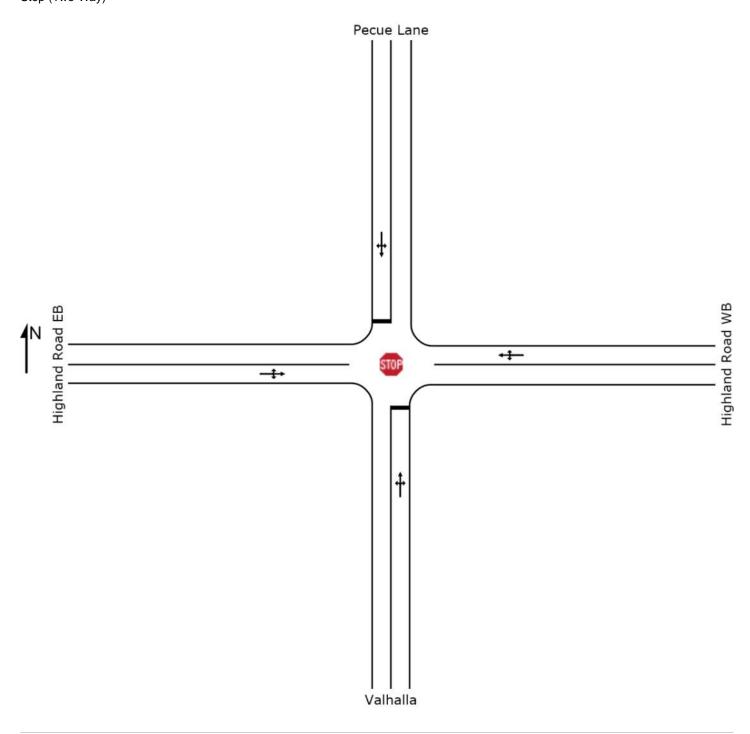
Organisation: URBAN SYSTEMS ASSOCIATES, INC | Processed: Thursday, April 12, 2018 1:57:35 PM Project: U:\Projects\ENGPROJ\2016Proj\16-016-1 Highland-Pecue\A\Sidra\Ex & NB analysis.sip6

SITE LAYOUT



site: AM 2037 NB- Highland Road at Pecue Lane

Highland Road at Pecue Lane Stop (Two-Way)



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Vehicles and pedestrians per 60 minutes



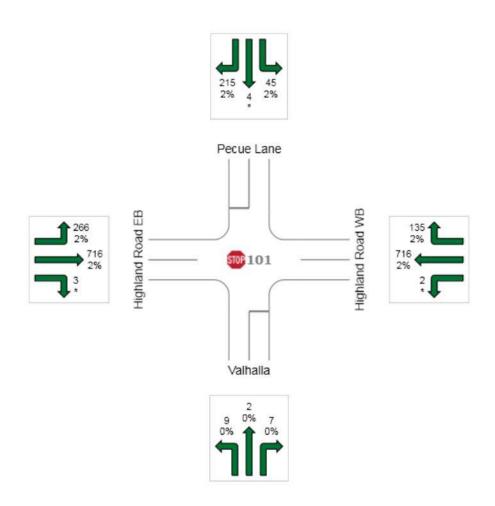
site: AM 2037 NB- Highland Road at Pecue Lane

Highland Road at Pecue Lane Stop (Two-Way)

Volume Display Method: Total and %

Volumes are shown for Movement Class(es): All Classes and Heavy Vehicles

Total Intersection Volumes (veh) All Movement Classes: 2120 Light Vehicles (LV): 2078 Heavy Vehicles (HV): 42



[&]quot;* Movement Class is not included in this OD Movement.



🥯 Site: AM 2037 NB- Highland Road at Pecue Lane

Highland Road at Pecue Lane Stop (Two-Way)

Move	ment Perfo	rmance - Ve	ehicles								
Mov	OD	Demand	Flows	Deg.	Average	Level of	95% Back	of Queue	Prop.	Effective	Average
ID	Mov	Total	HV	Satn	Delay	Service	Vehicles	Distance	Queued	Stop Rate	Speed
0 11	\	veh/h	%	v/c	sec		veh	ft		per veh	mph
	: Valhalla										
3	L2	10	0.0	2.708	1649.5	LOS F	10.1	253.7	1.00	1.32	1.3
8	T1	2	0.0	2.708	2574.4	LOS F	10.1	253.7	1.00	1.32	1.3
18	R2	8	0.0	2.708	1068.9	LOS F	10.1	253.7	1.00	1.32	1.3
Appro	ach	20	0.0	2.708	1526.4	LOS F	10.1	253.7	1.00	1.32	1.3
East: I	Highland Roa	ad WB									
1	L2	3	0.0	0.594	14.9	LOS B	0.3	7.3	0.03	0.00	37.4
6	T1	895	2.0	0.594	0.2	LOS A	0.3	7.3	0.03	0.00	39.1
16	R2	169	2.0	0.594	0.5	LOS A	0.3	7.3	0.03	0.00	37.6
Appro	ach	1067	2.0	0.594	0.3	NA	0.3	7.3	0.03	0.00	38.9
North:	Pecue Lane										
7	L2	54	2.0	11.533	5495.0	LOS F	118.2	3001.6	1.00	1.91	0.4
4	T1	4	0.0	11.533	5683.7	LOS F	118.2	3001.6	1.00	1.91	0.4
14	R2	256	2.0	11.533	4804.4	LOS F	118.2	3001.6	1.00	1.91	0.4
Appro	ach	314	2.0	11.533	4934.7	LOS F	118.2	3001.6	1.00	1.91	0.4
West:	Highland Ro	ad EB									
5	L2	320	2.0	1.443	211.1	LOS F	131.4	3336.3	1.00	0.98	8.2
2	T1	863	2.0	1.443	209.0	LOS F	131.4	3336.3	1.00	0.98	8.3
12	R2	3	0.0	1.443	211.1	LOS F	131.4	3336.3	1.00	0.98	8.2
Appro	ach	1186	2.0	1.443	209.5	NA	131.4	3336.3	1.00	0.98	8.3
All Vel	nicles	2588	2.0	11.533	706.8	NA	131.4	3336.3	0.60	0.69	2.9

Level of Service (LOS) Method: Delay (HCM 2000).

Vehicle movement LOS values are based on average delay per movement

Minor Road Approach LOS values are based on average delay for all vehicle movements.

NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.

SIDRA Standard Delay Model is used. Control Delay does not include Geometric Delay since Exclude Geometric Delay option is selected.

Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).

HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

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Vehicles and pedestrians per 60 minutes



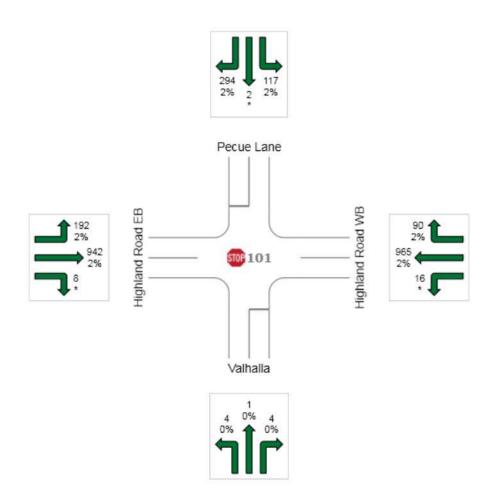
site: PM 2037 NB- Highland Road at Pecue Lane

Highland Road at Pecue Lane Stop (Two-Way)

Volume Display Method: Total and %

Volumes are shown for Movement Class(es): All Classes and Heavy Vehicles

Total Intersection Volumes (veh) All Movement Classes: 2635 Light Vehicles (LV): 2583 Heavy Vehicles (HV): 52



[&]quot;* Movement Class is not included in this OD Movement.



🥶 Site: PM 2037 NB- Highland Road at Pecue Lane

Highland Road at Pecue Lane Stop (Two-Way)

Mov	OD	Demand	d Flows	Deg.	Average	Level of	95% Back	of Queue	Prop.	Effective	Average
ID	Mov	Total	HV	Satn	Delay	Service	Vehicles	Distance	Queued	Stop Rate	Speed
		veh/h	%	v/c	sec		veh	ft		per veh	mpl
South:	Valhalla										
3	L2	4	0.0	1.667	1260.2	LOS F	5.6	139.7	1.00	1.16	1.
8	T1	1	0.0	1.667	2875.2	LOS F	5.6	139.7	1.00	1.16	1.
18	R2	4	0.0	1.667	739.0	LOS F	5.6	139.7	1.00	1.16	1.
Approa	ach	10	0.0	1.667	1208.0	LOS F	5.6	139.7	1.00	1.16	1.
East: F	Highland Roa	ad WB									
1	L2	18	0.0	0.782	50.5	LOS F	16.1	408.6	1.00	0.01	34.
6	T1	1206	2.0	0.782	3.3	LOS A	16.1	408.6	1.00	0.01	36.
16	R2	113	2.0	0.782	18.1	LOS C	16.1	408.6	1.00	0.01	34.
Approa	ach	1337	2.0	0.782	5.2	NA	16.1	408.6	1.00	0.01	36.
North:	Pecue Lane										
7	L2	139	2.0	32.589	14774.1	LOS F	221.8	5633.1	1.00	1.51	0.
4	T1	2	0.0	32.589	15594.9	LOS F	221.8	5633.1	1.00	1.51	0.
14	R2	350	2.0	32.589	14340.9	LOS F	221.8	5633.1	1.00	1.51	0.
Approa	ach	492	2.0	32.589	14469.3	LOS F	221.8	5633.1	1.00	1.51	0.
West: I	Highland Ro	ad EB									
5	L2	231	2.0	2.205	555.0	LOS F	264.5	6716.6	1.00	0.55	3.
2	T1	1135	2.0	2.205	552.2	LOS F	264.5	6716.6	1.00	0.55	3.
12	R2	9	0.0	2.205	555.0	LOS F	264.5	6716.6	1.00	0.55	3.
Approa	ach	1375	2.0	2.205	552.7	NA	264.5	6716.6	1.00	0.55	3.
All Veh	nicles	3213	2.0	32.589	2455.7	NA	264.5	6716.6	1.00	0.47	0

Level of Service (LOS) Method: Delay (HCM 2000).

Vehicle movement LOS values are based on average delay per movement

Minor Road Approach LOS values are based on average delay for all vehicle movements.

NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.

SIDRA Standard Delay Model is used. Control Delay does not include Geometric Delay since Exclude Geometric Delay option is selected.

Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).

HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

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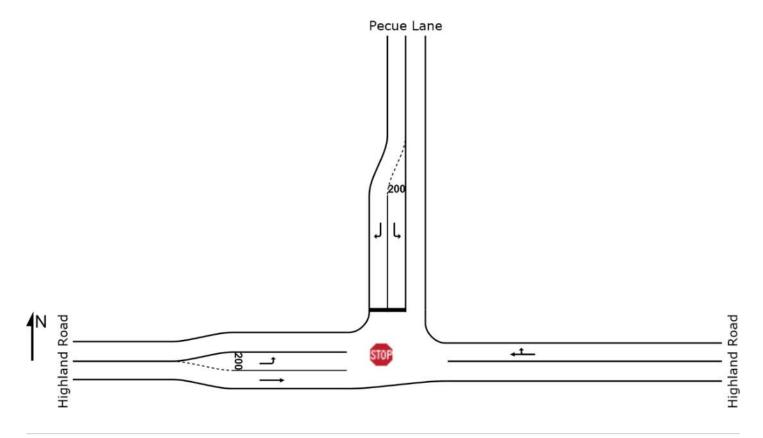
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SITE LAYOUT



site: AM 2037- Highland Road at Pecue Lane

Highland Road at Pecue Lane Stop (Two-Way)



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Vehicles and pedestrians per 60 minutes



site: AM 2037- Highland Road at Pecue Lane

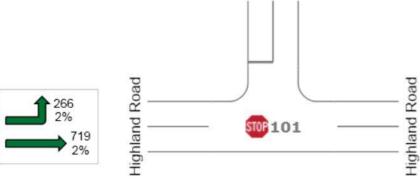
Highland Road at Pecue Lane Stop (Two-Way)

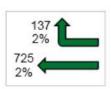
Volume Display Method: Total and %

Volumes are shown for Movement Class(es): All Classes and Heavy Vehicles

Total Intersection Volumes (veh) All Movement Classes: 2108 Light Vehicles (LV): 2066 Heavy Vehicles (HV): 42







LANE SUMMARY



🥶 Site: AM 2037- Highland Road at Pecue Lane

Highland Road at Pecue Lane Stop (Two-Way)

Lane Use a	nd Perfori	nance)										
	Demand I Total veh/h	Flows HV %	Cap.	Deg. Satn v/c	Lane Util. %	Average Delay sec	Level of Service	95% Back (Veh	of Queue Dist ft	Lane Config	Lane Length ft	Cap. Adj. %	Prob. Block. %
East: Highlar		/0	VC11/11	V/C	/0	300			- 10		- 10	/0	/0
Lane 1	1078	2.0	1811	0.595	100	0.1	LOSA	0.0	0.0	Full	1600	0.0	0.0
Approach	1078	2.0		0.595		0.1	NA	0.0	0.0				
North: Pecue	Lane												
Lane 1	55	2.0	6	9.127	100	4379.0	LOS F	37.1	942.0	Short	200	0.0	NA
Lane 2	256	2.0	154	1.667	100	345.8	LOS F	39.5	1002.8	Full	1600	0.0	0.0
Approach	311	2.0		9.127		1056.6	LOS F	39.5	1002.8				
West: Highla	nd Road												
Lane 1	320	2.0	318	1.008	100	55.8	LOS F	12.1	306.3	Short	200	0.0	NA
Lane 2	866	2.0	929	0.933	100	3.5	LOS A	9.6	242.7	Full	1600	0.0	0.0
Approach	1187	2.0		1.008		17.6	NA	12.1	306.3				
Intersection	2575	2.0		9.127		135.7	NA	39.5	1002.8				

Level of Service (LOS) Method: Delay (HCM 2000).

Lane LOS values are based on average delay per lane.

Minor Road Approach LOS values are based on average delay for all lanes.

NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road lanes.

SIDRA Standard Delay Model is used. Control Delay does not include Geometric Delay since Exclude Geometric Delay option is selected.

Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).

HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

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Vehicles and pedestrians per 60 minutes



site: PM 2037- Highland Road at Pecue Lane

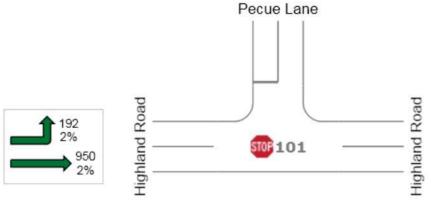
Highland Road at Pecue Lane Stop (Two-Way)

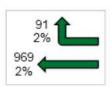
Volume Display Method: Total and %

Volumes are shown for Movement Class(es): All Classes and Heavy Vehicles

Total Intersection Volumes (veh) All Movement Classes: 2615 Light Vehicles (LV): 2563 Heavy Vehicles (HV): 52







LANE SUMMARY



🥶 Site: PM 2037- Highland Road at Pecue Lane

Highland Road at Pecue Lane Stop (Two-Way)

Lane Use a	nd Perfori	nance	;										
	Demand F	lows		Deg.	Lane	Average	Level of	95% Back	of Queue	Lane	Lane	Cap.	Prob.
	Total	HV	Cap.	Satn	Util.	Delay	Service	Veh	Dist	Config	Length	Adj.	Block.
	veh/h	%	veh/h	v/c	%	sec			ft		ft	%	%
East: Highlan	nd Road												
Lane 1	1152	2.0	1834	0.628	100	0.1	LOS A	0.0	0.0	Full	1600	0.0	0.0
Approach	1152	2.0		0.628		0.1	NA	0.0	0.0				
North: Pecue	Lane												
Lane 1	134	2.0	6	22.285	100	10194.6	LOS F	90.3	2294.0	Short	200	0.0	NA
Lane 2	330	2.0	87	3.786	100	1313.5	LOS F	88.3	2243.8	Full	1600	0.0	<mark>16.9</mark> 8
Approach	464	2.0		22.285		3872.5	LOS F	90.3	2294.0				
West: Highlan	nd Road												
Lane 1	211	2.0	258	0.818	100	33.3	LOS D	4.7	118.5	Short	200	0.0	NA
Lane 2	1044	2.0	1863	0.560	100	0.1	LOS A	0.0	0.0	Full	1600	0.0	0.0
Approach	1255	2.0		0.818		5.7	NA	4.7	118.5				
Intersection	2871	2.0		22.285		628.4	NA	90.3	2294.0				

Level of Service (LOS) Method: Delay (HCM 2000).

Lane LOS values are based on average delay per lane.

Minor Road Approach LOS values are based on average delay for all lanes.

NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road lanes.

SIDRA Standard Delay Model is used. Control Delay does not include Geometric Delay since Exclude Geometric Delay option is selected.

Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).

HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

8 Probability of Blockage has been set on the basis of a queue that overflows from an adjacent short lane.

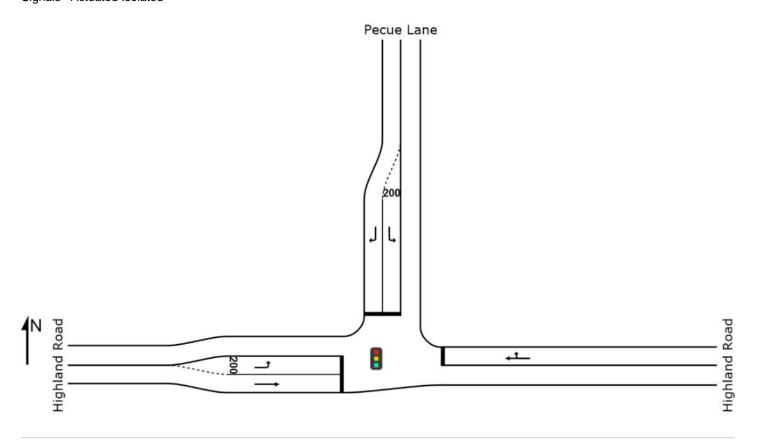
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SITE LAYOUT



Site: AM 2037- Highland Road at Pecue Lane

Highland Road at Pecue Lane Signals - Actuated Isolated



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Vehicles and pedestrians per 60 minutes



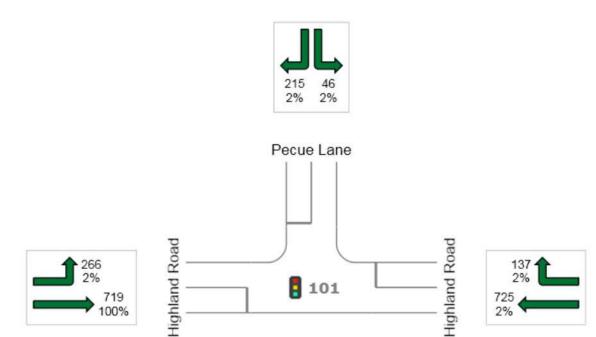
Site: AM 2037- Highland Road at Pecue Lane

Highland Road at Pecue Lane Signals - Actuated Isolated

Volume Display Method: Total and %

Volumes are shown for Movement Class(es): All Classes and Heavy Vehicles

Total Intersection Volumes (veh) All Movement Classes: 2108 Light Vehicles (LV): 1361 Heavy Vehicles (HV): 747



PHASING SUMMARY



Site: AM 2037- Highland Road at Pecue Lane

Highland Road at Pecue Lane

Signals - Actuated Isolated Cycle Time = 80 seconds (User-Given Phase Times)

Phase times specified by the user

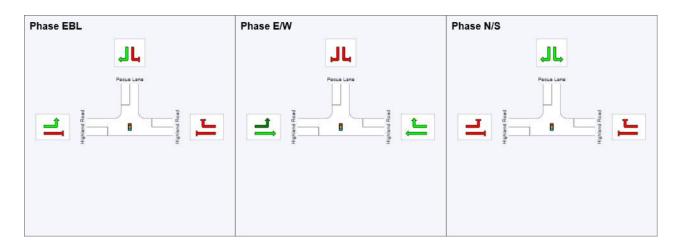
Sequence: Opposed Turns

Movement Class: All Movement Classes

Input Sequence: EBL, E/W, N/S Output Sequence: EBL, E/W, N/S

Phase Timing Results

Phase	EBL	E/W	N/S
Reference Phase	No	Yes	No
Phase Change Time (sec)	63	0	53
Green Time (sec)	12	48	5
Yellow Time (sec)	4	4	4
All-Red Time (sec)	1	1	1
Phase Time (sec)	17	53	10
Phase Split	21 %	66 %	13 %





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LANE SUMMARY

Site: AM 2037- Highland Road at Pecue Lane

Highland Road at Pecue Lane

Signals - Actuated Isolated Cycle Time = 80 seconds (User-Given Phase Times)

Lane Use a	nd Perfor	mance)										
	Demand		Cap.	Deg.	Lane	Average	Level of	95% Back of		Lane	Lane	Сар.	Prob.
	Total veh/h	HV %	veh/h	Satn v/c	Util. %	Delay sec	Service	Veh	Dist ft	Config	Length ft	Adj. %	Block. %
East: Highlan		/0	V C I I/I I	V/C	/0	366			11		10	/0	70
Lane 1	1078	2.0	1087	0.992	100	41.0	LOS D	58.2	1478.2	Full	1600	0.0	0.0
Approach	1078	2.0		0.992		41.0	LOS D	58.2	1478.2				
North: Pecue	Lane												
Lane 1	55	2.0	111	0.494	100	43.8	LOS D	2.3	57.6	Short	200	0.0	NA
Lane 2	256	2.0	434	0.590	100	28.9	LOS C	8.9	225.9	Full	1600	0.0	0.0
Approach	311	2.0		0.590		31.5	LOS C	8.9	225.9				
West: Highlar	nd Road												
Lane 1	320	2.0	326	0.985	100	48.6	LOS D	13.0	330.9	Short	200	0.0	NA
Lane 2	866	100.0	544 ¹	1.592	100	305.4	LOS F	108.9	4899.8	Full	1600	0.0	100.0
Approach	1187	73.5		1.592		236.0	LOS F	108.9	4899.8				
Intersection	2575	35.0		1.592		129.7	LOS F	108.9	4899.8				

Level of Service (LOS) Method: Delay (HCM 2000).

Lane LOS values are based on average delay per lane.

Intersection and Approach LOS values are based on average delay for all lanes.

SIDRA Standard Delay Model is used. Control Delay does not include Geometric Delay since Exclude Geometric Delay option is selected.

Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).

HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

Reduced capacity due to a short lane effect. Short lane queues may extend into the adjacent full-length lanes. Some upstream delays at entry to short lanes are not included.

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Vehicles and pedestrians per 60 minutes



Site: PM 2037- Highland Road at Pecue Lane

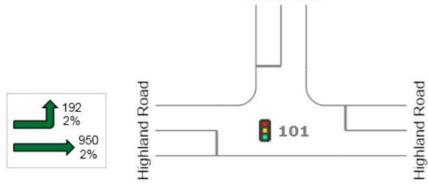
Highland Road at Pecue Lane Signals - Actuated Isolated

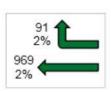
Volume Display Method: Total and %

Volumes are shown for Movement Class(es): All Classes and Heavy Vehicles

Total Intersection Volumes (veh) All Movement Classes: 2615 Light Vehicles (LV): 2563 Heavy Vehicles (HV): 52







PHASING SUMMARY



Site: PM 2037- Highland Road at Pecue Lane

Highland Road at Pecue Lane

Signals - Actuated Isolated Cycle Time = 80 seconds (User-Given Phase Times)

Phase times specified by the user

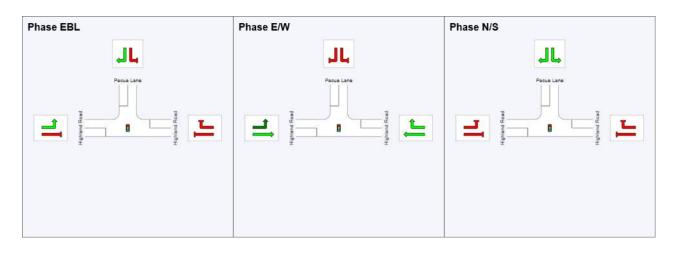
Sequence: Opposed Turns

Movement Class: All Movement Classes

Input Sequence: EBL, E/W, N/S Output Sequence: EBL, E/W, N/S

Phase Timing Results

Phase	EBL	E/W	N/S
Reference Phase	No	Yes	No
Phase Change Time (sec)	70	0	56
Green Time (sec)	5	51	9
Yellow Time (sec)	4	4	4
All-Red Time (sec)	1	1	1
Phase Time (sec)	10	56	14
Phase Split	13 %	70 %	18 %





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LANE SUMMARY

Site: PM 2037- Highland Road at Pecue Lane

Highland Road at Pecue Lane

Signals - Actuated Isolated Cycle Time = 80 seconds (User-Given Phase Times)

Lane Use a	nd Perforr	nance)										
	Demand F		Can	Deg.	Lane	Average	Level of	95% Back o		Lane	Lane	Сар.	Prob.
	Total veh/h	HV %	Cap.	Satn v/c	Util. %	Delay	Service	Veh	Dist ft	Config	Length	Adj. %	Block. %
East: Highlan		70	veh/h	V/C	70	sec			IL		ft	70	70
Lane 1	1152	2.0	1169	0.985	100	31.3	LOS C	56.1	1424.5	Full	1600	0.0	0.0
Approach	1152	2.0		0.985		31.3	LOS C	56.1	1424.5				
North: Pecue	Lane												
Lane 1	134	2.0	200	0.670	100	40.3	LOS D	5.3	135.6	Short	200	0.0	NA
Lane 2	330	2.0	375	0.881	100	34.2	LOS C	12.9	328.2	Full	1600	0.0	0.0
Approach	464	2.0		0.881		36.0	LOS D	12.9	328.2				
West: Highlan	nd Road												
Lane 1	211	2.0	200	1.055	100	50.1	LOS D	9.3	235.8	Short	200	0.0	NA
Lane 2	1044	2.0	1042 ¹	1.002	100	39.6	LOS D	54.6	1388.1	Full	1600	0.0	0.0
Approach	1255	2.0		1.055		41.4	LOS D	54.6	1388.1				
Intersection	2871	2.0		1.055		36.4	LOS D	56.1	1424.5				

Level of Service (LOS) Method: Delay (HCM 2000).

Lane LOS values are based on average delay per lane.

Intersection and Approach LOS values are based on average delay for all lanes.

SIDRA Standard Delay Model is used. Control Delay does not include Geometric Delay since Exclude Geometric Delay option is selected.

Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).

HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

Reduced capacity due to a short lane effect. Short lane queues may extend into the adjacent full-length lanes. Some upstream delays at entry to short lanes are not included.

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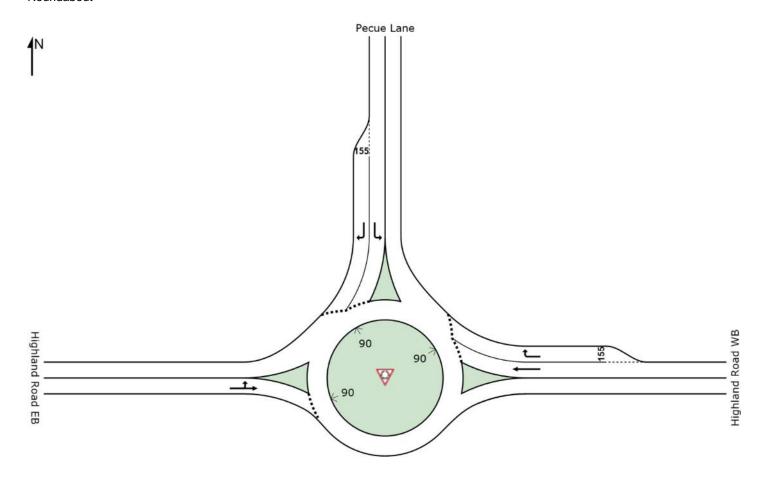
Project: U:\Projects\ENGPROJ\2016Proj\16-016-1 Highland-Pecue\A\Sidra\Build 2037 analysis.sip6

SITE LAYOUT



Site: AM 2037- Highland Road at Pecue Lane (1 lane)

Highland Road at Pecue Lane Roundabout



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Vehicles and pedestrians per 60 minutes

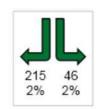
Site: AM 2037- Highland Road at Pecue Lane (1 lane)

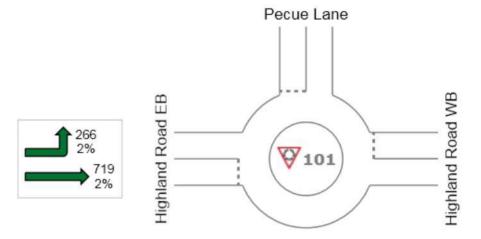
Highland Road at Pecue Lane Roundabout

Volume Display Method: Total and %

Volumes are shown for Movement Class(es): All Classes and Heavy Vehicles

Total Intersection Volumes (veh)
All Movement Classes: 2108
Light Vehicles (LV): 2066
Heavy Vehicles (HV): 42









Site: AM 2037- Highland Road at Pecue Lane (1 lane)

Highland Road at Pecue Lane Roundabout

Move	ment Perfo	rmance - Ve	hicles								
Mov ID	OD Mov	Demand Total veh/h	Flows HV %	Deg. Satn v/c	Average Delay sec	Level of Service	95% Back of Vehicles veh	of Queue Distance ft	Prop. Queued	Effective Stop Rate per veh	Average Speed mph
East: F	lighland Roa										
6	T1	906	2.0	0.816	6.7	LOSA	14.0	355.7	1.00	0.92	34.1
16	R2	171	2.0	0.247	3.0	LOS A	1.5	38.1	0.63	0.51	34.8
Approa	ach	1078	2.0	0.816	6.1	LOSA	14.0	355.7	0.94	0.86	34.2
North:	Pecue Lane										
7	L2	55	2.0	0.167	8.9	LOS A	1.1	27.2	0.91	0.87	30.7
14	R2	256	2.0	0.487	9.2	LOS A	4.6	116.4	1.00	1.01	31.7
Approa	ach	311	2.0	0.487	9.2	LOSA	4.6	116.4	0.98	0.98	31.5
West:	Highland Ro	ad EB									
5	L2	320	2.0	0.983	6.6	LOS A	55.5	1410.9	1.00	0.51	33.4
2	T1	866	2.0	0.983	6.6	LOS A	55.5	1410.9	1.00	0.51	33.4
Approa	ach	1187	2.0	0.983	6.6	LOS A	55.5	1410.9	1.00	0.51	33.4
All Veh	nicles	2575	2.0	0.983	6.7	LOSA	55.5	1410.9	0.97	0.71	33.5

Level of Service (LOS) Method: Delay (HCM 2000).

Roundabout LOS Method: Same as Signalised Intersections.

Vehicle movement LOS values are based on average delay per movement

Intersection and Approach LOS values are based on average delay for all vehicle movements.

Roundabout Capacity Model: SIDRA Standard.

SIDRA Standard Delay Model is used. Control Delay does not include Geometric Delay since Exclude Geometric Delay option is selected.

Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).

HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

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Vehicles and pedestrians per 60 minutes

Site: PM 2037- Highland Road at Pecue Lane (1 lane)

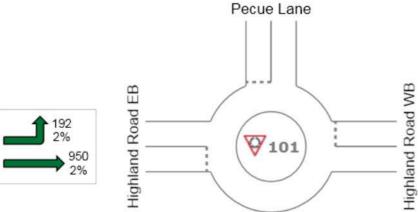
Highland Road at Pecue Lane Roundabout

Volume Display Method: Total and %

Volumes are shown for Movement Class(es): All Classes and Heavy Vehicles

Total Intersection Volumes (veh)
All Movement Classes: 2615
Light Vehicles (LV): 2563
Heavy Vehicles (HV): 52









Site: PM 2037- Highland Road at Pecue Lane (1 lane)

Highland Road at Pecue Lane Roundabout

Move	ment Perfo	rmance - Ve	hicles								
Mov ID	OD Mov	Demand Total veh/h	Flows HV %	Deg. Satn v/c	Average Delay sec	Level of Service	95% Back o Vehicles veh	of Queue Distance ft	Prop. Queued	Effective Stop Rate per veh	Average Speed mph
East:	Highland Roa	ad WB									
6	T1	1053	2.0	0.838	4.0	LOSA	15.3	389.0	0.96	0.70	34.5
16	R2	99	2.0	0.123	1.6	LOSA	0.7	17.8	0.46	0.30	35.4
Appro	ach	1152	2.0	0.838	3.8	LOS A	15.3	389.0	0.92	0.67	34.6
North:	Pecue Lane										
7	L2	134	2.0	0.454	15.8	LOS B	3.6	90.5	1.00	1.06	28.1
14	R2	330	2.0	0.793	31.8	LOS C	11.1	283.0	1.00	1.30	24.0
Appro	ach	464	2.0	0.793	27.2	LOS C	11.1	283.0	1.00	1.23	25.1
West:	Highland Ro	ad EB									
5	L2	211	2.0	1.143	73.6	LOS E	88.8	2254.9	1.00	1.73	16.9
2	T1	1044	2.0	1.143	73.6	LOS E	88.8	2254.9	1.00	1.73	16.9
Appro	ach	1255	2.0	1.143	73.6	LOS E	88.8	2254.9	1.00	1.73	16.9
All Ve	nicles	2871	2.0	1.143	38.1	LOS D	88.8	2254.9	0.97	1.22	22.8

Level of Service (LOS) Method: Delay (HCM 2000).

Roundabout LOS Method: Same as Signalised Intersections.

Vehicle movement LOS values are based on average delay per movement

Intersection and Approach LOS values are based on average delay for all vehicle movements.

Roundabout Capacity Model: SIDRA Standard.

SIDRA Standard Delay Model is used. Control Delay does not include Geometric Delay since Exclude Geometric Delay option is selected.

Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).

HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

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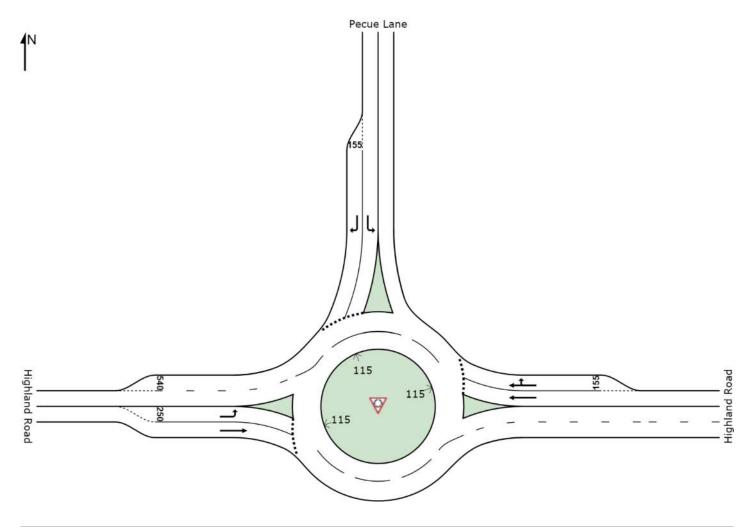
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SITE LAYOUT



Site: AM 2037- Highland Road at Pecue Lane (Multi-Lane)

Highland Road at Pecue Lane Roundabout



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Vehicles and pedestrians per 60 minutes

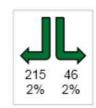
Site: AM 2037- Highland Road at Pecue Lane (Multi-Lane)

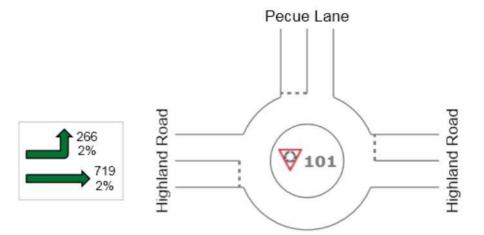
Highland Road at Pecue Lane Roundabout

Volume Display Method: Total and %

Volumes are shown for Movement Class(es): All Classes and Heavy Vehicles

Total Intersection Volumes (veh)
All Movement Classes: 2108
Light Vehicles (LV): 2066
Heavy Vehicles (HV): 42









Site: AM 2037- Highland Road at Pecue Lane (Multi-Lane)

Highland Road at Pecue Lane Roundabout

Move	ment Perfo	rmance - Ve	hicles								
Mov ID	OD Mov	Demand Total veh/h	Flows HV %	Deg. Satn v/c	Average Delay sec	Level of Service	95% Back o Vehicles veh	of Queue Distance ft	Prop. Queued	Effective Stop Rate per veh	Average Speed mph
East: F	Highland Roa	ad									
6	T1	906	2.0	0.463	2.1	LOS A	3.4	86.6	0.61	0.43	36.3
16	R2	171	2.0	0.463	1.9	LOS A	3.4	86.6	0.60	0.41	35.1
Approa	ach	1078	2.0	0.463	2.1	LOSA	3.4	86.6	0.61	0.42	36.1
North:	Pecue Lane										
7	L2	55	2.0	0.117	4.6	LOS A	0.5	11.5	0.64	0.64	33.1
14	R2	256	2.0	0.313	2.7	LOS A	1.5	38.8	0.68	0.61	35.2
Approa	ach	311	2.0	0.313	3.0	LOSA	1.5	38.8	0.67	0.62	34.8
West: I	Highland Ro	ad									
5	L2	320	2.0	0.278	0.4	LOS A	1.9	48.0	0.26	0.11	34.6
2	T1	866	2.0	0.574	0.4	LOS A	6.1	154.5	0.35	0.14	37.3
Approa	ach	1187	2.0	0.574	0.4	LOS A	6.1	154.5	0.33	0.14	36.5
All Veh	nicles	2575	2.0	0.574	1.4	LOS A	6.1	154.5	0.49	0.31	36.1

Level of Service (LOS) Method: Delay (HCM 2000).

Roundabout LOS Method: Same as Signalised Intersections.

Vehicle movement LOS values are based on average delay per movement

Intersection and Approach LOS values are based on average delay for all vehicle movements.

Roundabout Capacity Model: SIDRA Standard.

SIDRA Standard Delay Model is used. Control Delay does not include Geometric Delay since Exclude Geometric Delay option is selected.

Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).

HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

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Vehicles and pedestrians per 60 minutes

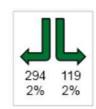
Site: PM 2037- Highland Road at Pecue Lane (Multi-lane)

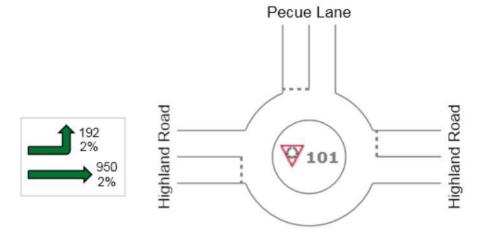
Highland Road at Pecue Lane Roundabout

Volume Display Method: Total and %

Volumes are shown for Movement Class(es): All Classes and Heavy Vehicles

Total Intersection Volumes (veh)
All Movement Classes: 2615
Light Vehicles (LV): 2563
Heavy Vehicles (HV): 52









Site: PM 2037- Highland Road at Pecue Lane (Multi-lane)

Highland Road at Pecue Lane Roundabout

Move	nent Perfo	rmance - Ve	hicles								
Mov ID	OD Mov	Demand Total veh/h	Flows HV %	Deg. Satn v/c	Average Delay sec	Level of Service	95% Back o Vehicles veh	of Queue Distance ft	Prop. Queued	Effective Stop Rate per veh	Average Speed mph
East: F	lighland Roa	ad									
6	T1	1053	2.0	0.459	1.4	LOS A	3.5	89.6	0.53	0.32	36.6
16	R2	99	2.0	0.459	1.2	LOSA	3.5	89.6	0.52	0.31	35.3
Approa	ach	1152	2.0	0.459	1.4	LOS A	3.5	89.6	0.53	0.32	36.4
North:	Pecue Lane										
7	L2	134	2.0	0.244	4.2	LOS A	1.0	25.9	0.68	0.68	33.2
14	R2	330	2.0	0.421	3.6	LOSA	2.3	57.2	0.73	0.76	35.0
Approa	ach	464	2.0	0.421	3.8	LOS A	2.3	57.2	0.71	0.73	34.5
West: I	Highland Ro	ad									
5	L2	211	2.0	0.226	1.1	LOS A	1.4	34.8	0.41	0.24	34.2
2	T1	1044	2.0	0.742	1.4	LOSA	9.7	245.6	0.69	0.38	36.0
Approa	ach	1255	2.0	0.742	1.3	LOS A	9.7	245.6	0.64	0.35	35.7
All Veh	icles	2871	2.0	0.742	1.7	LOS A	9.7	245.6	0.61	0.40	35.8

Level of Service (LOS) Method: Delay (HCM 2000).

Roundabout LOS Method: Same as Signalised Intersections.

Vehicle movement LOS values are based on average delay per movement

Intersection and Approach LOS values are based on average delay for all vehicle movements.

Roundabout Capacity Model: SIDRA Standard.

SIDRA Standard Delay Model is used. Control Delay does not include Geometric Delay since Exclude Geometric Delay option is selected.

Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).

HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

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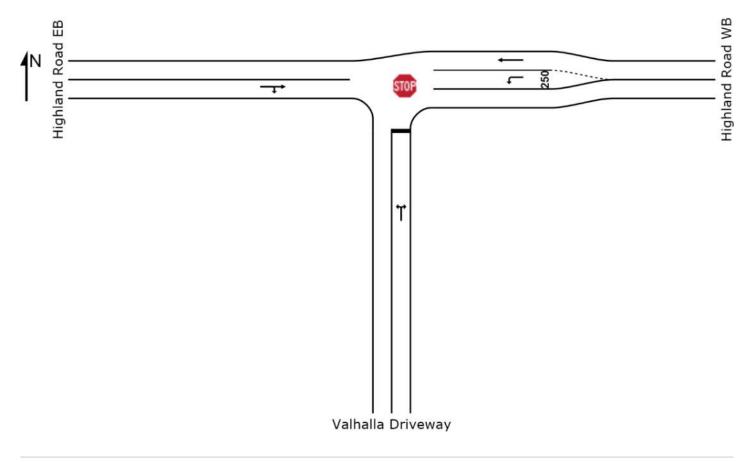
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SITE LAYOUT



🥶 Site: AM 2037 - Highland Road at Vahalla DW

Highland Road at Valhalla Dw Stop (Two-Way)



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Vehicles and pedestrians per 60 minutes



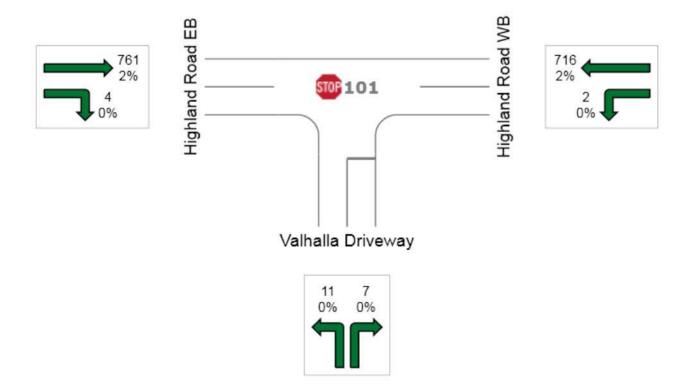
🥶 Site: AM 2037 - Highland Road at Vahalla DW

Highland Road at Valhalla Dw Stop (Two-Way)

Volume Display Method: Total and %

Volumes are shown for Movement Class(es): All Classes and Heavy Vehicles

Total Intersection Volumes (veh) All Movement Classes: 1501 Light Vehicles (LV): 1471 Heavy Vehicles (HV): 30





🥶 Site: AM 2037 - Highland Road at Vahalla DW

Highland Road at Valhalla Dw Stop (Two-Way)

Move	nent Perfo	rmance - Ve	hicles								
Mov ID	OD Mov	Demand Total veh/h	Flows HV %	Deg. Satn v/c	Average Delay sec	Level of Service	95% Back o Vehicles veh	of Queue Distance ft	Prop. Queued	Effective Stop Rate per veh	Average Speed mph
South:	Valhalla Dri	veway									
3	L2	12	0.0	0.182	61.9	LOS F	0.6	14.1	0.90	0.90	20.3
18	R2	8	0.0	0.182	18.2	LOS C	0.6	14.1	0.90	0.90	20.4
Approa	ach	20	0.0	0.182	44.9	LOS E	0.6	14.1	0.90	0.90	20.3
East: Highland Road WB											
1	L2	2	0.0	0.003	4.9	LOS A	0.0	0.3	0.57	0.38	32.2
6	T1	895	2.0	0.480	0.1	LOS A	0.0	0.0	0.00	0.00	39.9
Approa	ach	897	2.0	0.480	0.1	NA	0.0	0.3	0.00	0.00	39.9
West: I	Highland Ro	ad EB									
2	T1	917	2.0	0.495	0.1	LOS A	0.0	0.0	0.00	0.00	39.9
12	R2	4	0.0	0.495	0.1	LOS A	0.0	0.0	0.00	0.00	38.4
Approa	ach	921	2.0	0.495	0.1	NA	0.0	0.0	0.00	0.00	39.9
All Veh	icles	1839	2.0	0.495	0.6	NA	0.6	14.1	0.01	0.01	39.4

Level of Service (LOS) Method: Delay & v/c (HCM 2010).

Vehicle movement LOS values are based on average delay and v/c ratio (degree of saturation) per movement

LOS F will result if v/c > 1 irrespective of movement delay value (does not apply for approaches and intersection).

Minor Road Approach LOS values are based on average delay for all movements (v/c not used as specified in HCM 2010).

NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.

HCM Delay Formula option is used. Control Delay does not include Geometric Delay since Exclude Geometric Delay option applies.

Gap-Acceptance Capacity: Traditional M1.

HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

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Vehicles and pedestrians per 60 minutes



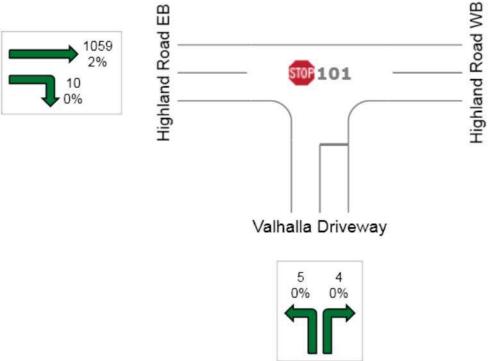
🥶 Site: PM 2037 - Highland Road at Vahalla DW

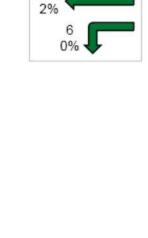
Highland Road at Valhalla Dw Stop (Two-Way)

Volume Display Method: Total and %

Volumes are shown for Movement Class(es): All Classes and Heavy Vehicles

Total Intersection Volumes (veh) All Movement Classes: 2049 Light Vehicles (LV): 2009 Heavy Vehicles (HV): 40





965



🥶 Site: PM 2037 - Highland Road at Vahalla DW

Highland Road at Valhalla Dw Stop (Two-Way)

Move	nent Perfo	rmance - Ve	hicles								
Mov ID	OD Mov	Demand Total veh/h	Flows HV %	Deg. Satn v/c	Average Delay sec	Level of Service	95% Back o Vehicles veh	of Queue Distance ft	Prop. Queued	Effective Stop Rate per veh	Average Speed mph
South:	Valhalla Dri	veway									
3	L2	6	0.0	0.152	104.4	LOS F	0.4	10.8	0.94	0.94	16.6
18	R2	4	0.0	0.152	25.4	LOS D	0.4	10.8	0.94	0.94	16.7
Approa	ach	10	0.0	0.152	69.3	LOS F	0.4	10.8	0.94	0.94	16.6
East: Highland Road WB											
1	L2	7	0.0	0.011	6.1	LOSA	0.0	1.0	0.64	0.52	31.6
6	T1	1049	2.0	0.563	0.1	LOSA	0.0	0.0	0.00	0.00	39.8
Approa	ach	1056	2.0	0.563	0.1	NA	0.0	1.0	0.00	0.00	39.8
West: I	Highland Ro	ad EB									
2	T1	1164	2.0	0.632	0.1	LOS A	0.0	0.0	0.00	0.00	39.8
12	R2	11	0.0	0.632	0.1	LOS A	0.0	0.0	0.00	0.00	38.3
Approa	nch	1175	2.0	0.632	0.1	NA	0.0	0.0	0.00	0.00	39.7
All Veh	icles	2240	2.0	0.632	0.5	NA	0.4	10.8	0.01	0.01	39.5

Level of Service (LOS) Method: Delay & v/c (HCM 2010).

Vehicle movement LOS values are based on average delay and v/c ratio (degree of saturation) per movement

LOS F will result if v/c > 1 irrespective of movement delay value (does not apply for approaches and intersection).

Minor Road Approach LOS values are based on average delay for all movements (v/c not used as specified in HCM 2010).

NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.

HCM Delay Formula option is used. Control Delay does not include Geometric Delay since Exclude Geometric Delay option applies.

Gap-Acceptance Capacity: Traditional M1.

HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

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 $\textbf{U} \ \textbf{R} \ \textbf{B} \ \textbf{A} \ \textbf{N} \ \ \textbf{S} \ \textbf{Y} \ \textbf{S} \ \textbf{T} \ \textbf{E} \ \textbf{M} \ \textbf{S} \ \textbf{inc.}$



STATE PROJECT NO. H.012306.1 LA 42: HIGHLAND ROAD AT PECUE LANE

Stage 0 Feasibility Study

Appendix B Environmental Documentation

STAGE 0 Preliminary Scope and Budget Checklist

A. Project Background		
District 61	Parish	East Baton Rouge
Route LA 42	_ Control Section	n <u>258-31</u>
Begin Log Mile 1.5	_ End Log Mile	1.7
Project Category (Safety, Capacity, etc.): Safety		
Date Study Completed: January 2019		
Describe the existing facility: The existing LA 42	, Highland Road	at Pecue Lane intersection includes Highlan
Road a two-lane urban arterial roadway, Pecue I	Lane intersects H	
Lane as a two-lane urban arterial with a stop cond		
Functional classification: <u>Urban Arterial</u>		· · · · · · · · · · · · · · · · · · ·
Shoulder width and type: None		
Access control: None ADT: H-8,600		
Describe any existing pedestrian facilities (ADA include pedestrian facilities): None	compliance show	
Describe the adjacent land use: <u>Urban Resident</u>	ial	
Who is the sponsor of the study?LADO	ΓD	
List study team members: Shread-Kuyrker	ndall & Associates	s, Inc.
Will this project be adding miles to the state his transfer of ownership been initiated with the approx		
Are there recent, current or near future planning st	udies or projects i	in the vicinity? N/A
If yes, please describe the relationship of this proje	ect to those studie	s/projects.
Provide a brief chronology of these planning study	activities:	N/A
B. Purpose and Need State the Purpose (reason for proposing the project scope of the project. Also, identify any additional The purpose of this study is to assess and identify concerns at the intersection of LA 42, Highland R geometry on Pecue Lane.	goals and objecting the alternation	ves for the project. ve project concepts that will address safet
C. Agency Coordination Provide a brief synopsis of coordination with tresource agencies. Due to this being a Stage 0, no agencies were coenvironmental concerns will be complete in Stage	ontacted directly.	Direct coordination with agencies regardin
What transportation agencies were included in the LADOTD and City-Parish Describe the level of participation of other agencies Initiation Meetings with LADOTD and City-Parish	es and how the co	

C. Agency Coordination (Continued)

What steps will need to be taken with each agency during NEPA scoping? Solicitation of Views letters will be sent to the required agencies and stakeholders to obtain input and identify any concerns in the project study area.
D. Public Coordination Provide a synopsis of the coordination effort with the public and stakeholders; include specific timelines meeting details, agendas, sign-in sheets, etc. (if applicable). None
E. Range of Alternatives – Evaluation and Screening Give a description of the project concept for each alternative studied. What are the major design features of the proposed facility (attach aerial photo with concept layout, it applicable). The project concept is to propose an improved intersection for safety concerns. Alternate 1 – Non-Signalized T Intersection Alternate 2 – Signalized T Intersection
Alternate 3 – Single Lane Roundabout Will design exceptions be required? No What impact would this project have on freight movements? None
Does this project cross or is it near a railroad crossing? No DOTD's "Complete Streets" policy should be taken into consideration. Per the policy, any exception for not accommodating bicyclists, pedestrians and transit users will require the approval of the DOTD chief engineer For exceptions on Federal-aid highway projects, concurrence from FHWA must also be obtained. In addition any exception in an urbanized area, concurrence from the MPO must also be obtained. • Describe how the project will implement the policy or include a brief explanation of why implementing the policy would not be feasible. N/A
How are Context Sensitive Solutions being incorporated into the project? Minimizing required right-of-way Was the DOTD's "Access Management" policy taken into consideration? If so, describe how. No
Were any safety analyses performed? If so describe results. Crash Analysis shows the majority of the reported crashes involved either the eastbound left turning vehicles from Highland Road or southbound left turning vehicles from Pecue Lane. A detailed report can be found in Appendix A. Are there any abnormal crash locations or overrepresented crashes within the project limits? See above.

Range of Alternatives – Evaluation and Screening (Continued) What future traffic analyses are anticipated? None Will fiber optics be required? If so, are there existing lines to tie into? Further investigation will be required in Stage 1. Are there any future ITS/traffic considerations? No What is the required Transportation Management Plan (TMP) level as defined by EDSM No. VI.1.1.8? Please attach documentation required for Stage 0 for this level TMP. Was Construction Transportation Management/Property Access taken into consideration? Yes Were alternative construction methods considered to mitigate work zone impacts? Yes Describe screening criteria used to compare alternatives and from what agency the criteria were defined. Construction Costs, Relocations, Required Right-of-Way, Environmental Impacts. Give an explanation for any alternative that was eliminated based on the screening criteria. None Which alternatives should be brought forward into NEPA and why? Alternate 3, a roundabout along the route will enhance safety features of the intersection. Did the public, stakeholders and agencies have an opportunity to comment during the alternative screening process? No Describe any unresolved issues with the public, stakeholders and/or agencies. None F. **Planning Assumptions and Analytical Methods** What is the forecast year used in the study? ______ 2037 What method was used for forecasting traffic volumes? 2% Growth Rate Are the planning assumptions and the corridor vision/purpose and need statement consistent with the long range transportation plan? Yes What future year policy and/or data assumptions were used in the transportation planning process as they are related to land use, economic development, transportation costs and network expansion? <u>Improving</u> the safety of the intersection prior to LADOTD road transfer to City-Parish.

G. Potential Environmental Impacts

See the attached Stage 0 Environmental Checklist

H. Cost Estimate

Provide a cost estimate for each feasible alternative:

Alternate	4
A Itarnata	•
Allelliale	

Alternate 1		
• Engineering Design:	\$343,471.32	
 Additional Traffic Analyses: 	N/A	
• Environmental Processing:	\$103,041.40	
• Mitigation:	N/A	
• R/W Acquisition:	\$223,600.00	
(C of A if applicable)		
• Utility Relocations:	\$137,388.53	<u></u>
• Construction (including const.	\$3,434,713.23	<u></u>
traffic management): • Geotechnical	\$68,694.26	<u></u>
TOTAL PROJECT COST	\$4,311,000.00	<u></u>
Alternate 2		
• Engineering Design:	\$349,635.08	
• Additional Traffic Analyses:	N/A	
• Environmental Processing:	\$104,890.52	<u></u>
• Mitigation:	N/A	<u></u>
• R/W Acquisition:	\$223,600.00	<u></u>
(C of A if applicable)	#120 054 02	
• Utility Relocations:	\$139,854.03	 ;
 Construction (including const	\$3,496,350.82	
Geotechnical	\$69,927.02	
TOTAL PROJECT COST	\$4,384,500.00	
Alternate 3		
Engineering Design:	\$271,213.70	<u></u>
• Additional Traffic Analyses:	N/A	<u></u>
• Environmental Processing:	\$81,364.11	<u> </u>
• Mitigation:	N/A	
 R/W Acquisition: (C of A if applicable) 	\$201,000.00	<u>—</u>
Utility Relocations:	\$108,485.48	
Construction (including const.	\$2,712,136.99	
traffic management): Geotechnical	\$54,242.74	<u> </u>
TOTAL PROJECT COST	\$3,428,500.00	<u></u>
earmarks, etc.) LADOTD		CMAQ, Urban Systems, Fed/State
ATTACH ANY ADDITIONAL DOCUM	MENTATION	

(3) Shelve

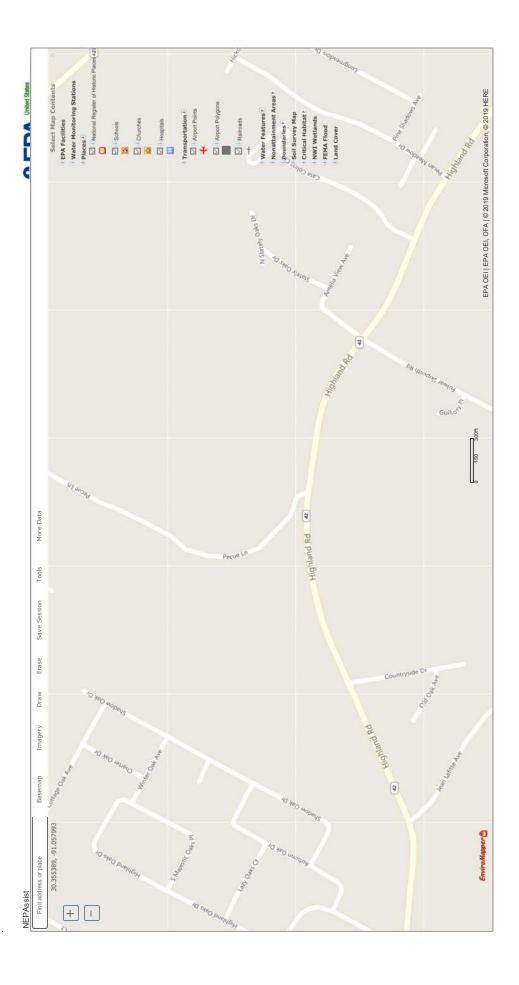
Disposition (circle one): (1) Advance to Stage 1 (2) Hold for Reconsideration

STAGE 0 Environmental Checklist

Route	LA 42			Parish: <u>East Baton F</u>	Rouge
C.S	258-31	Begin Log mile	1.5	End Log mile	1.7
ADJA	CENT LAND U	SE: Urban, Resid	lential		
Any p	roperty owned b	y a Native American Tı	ribe?		
		so, which Tribe?			
		into the Wetland Reser so, give the location			
	•	own wetlands in the are			
	•	Is the project impaction	ng or adjac	ent to any (if the answe	er is yes, list names and
locatio (Y or N		N			
		N			
		N			
(Y or N	N) Public Facilitie	es (i.e., fire station, library	y, etc.)	N	
(Y or N	N) Community wa	ater well/supply N			
locatio	ns):	the project impacting	ŭ	• ,	
		on areas <u>N</u> N			
•	,	es N			
		N N			
(Y or	N) Is the proje	g, or adjacent to, a pro et within a historic dist uestion, list names and lo	trict or a n	ational landmark dist	
		reatened or endangered cation. N			
	he project impacyes, name the stre	ct or adjacent to a strea	ım protecte	d by the Louisiana Sco	enic Rivers Act? (Y or
	ere any Signific Y, along Highl	ant Trees as defined by and Road		1.21 within proposed	, , ,
What	year was the exis	sting bridge built? <u>N/A</u>			
	ny waterways im terways:	pacted by the project c	onsidered	navigable? (Y or N) If	unknown, state so, list
	ms? (If the answ (Y or N) Leaki (Y or N) CERO	·	locations.) Tanks	N	
	(Y or N) ERNS	cement and Compliance		N	
	(I OF N) EnIor	cement and compilance.	HISIOFY	1 N	

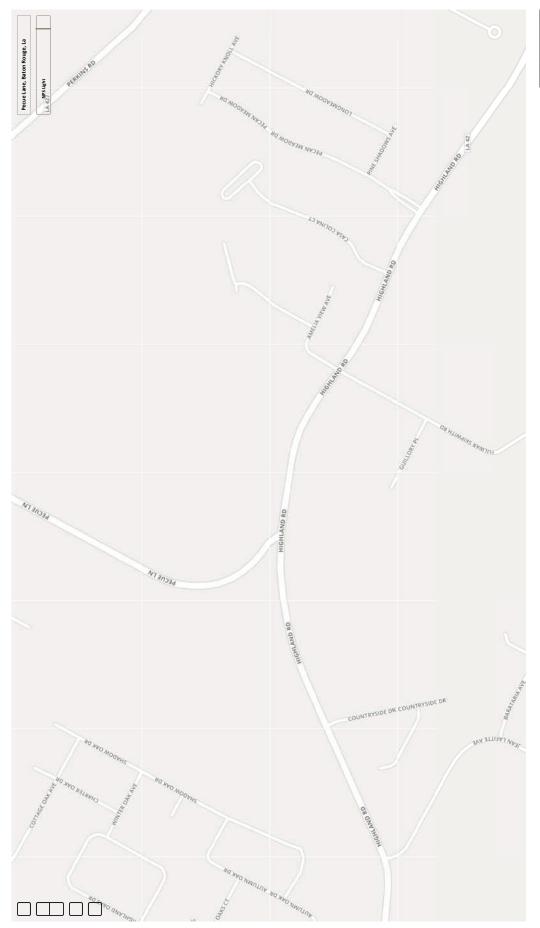
STAGE 0 Environmental Checklist

Underground Storage Tanks (UST): Are there any Gasoline Stations or other facilities that may
have UST on or adjacent to the project? (Y or N) N
If so, give the name and location:
Any chemical plants, refineries or landfills adjacent to the project? (Y or N) Any large manufacturing facilities adjacent to the project? (Y or N) Dry Cleaners? (Y or N) If yes to any, give names and locations:
Oil/Gas wells: Have you checked DNR database for registered oil and gas wells? (Y or N) List the type and location of wells being impacted by the project.
Are there any possible residential or commercial relocations/displacements? (Y or N) How many? N
Do you know of any sensitive community or cultural issues related to the project? (Y or N) If so, explain
Is the project area population minority or low income? (Y or N) N
What type of detour/closures could be used on the job? Y, to be determined in final design.
Did you notice anything of environmental concern during your site/windshield survey of the area? If so, explain below. Y. New sewer lift station
Nicci D. Gill. P.E.
Point of Contact
225-296-1335
Phone Number
January 2019
Date



National Register of Historic Places

Public, non-restricted data depicting National Register spatial data processed by the Cultural Resources GIS facility. Data last updated in April, 2014.



300 ft

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U.S. Fish & Wildlife Service

ECOS Environmental Conservation Online System

Conserving the Nature of America

ECOS / Species Reports / Species By County Report

Species By County Report

The following report contains Species that are known to or are believed to occur in this county. Species with range unrefined past the state level are now excluded from this report. If you are looking for the Section 7 range (for Section 7 Consultations), please visit the IPaC application.

County: East Baton Rouge, Louisiana

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Need to contact a FWS field office about a species? Follow this link to find your local FWS Office.

Recovery Plan Stage		Final	Final
Recovery Plan Action Status		Implementation Progress	Implementation Progress
Recovery Plan		Tan Riffleshell Mussel	Inflated Heelsplitter
Lead Office	Office of the Regional Director	Asheville Ecological Services Field Office	Alabama Ecological Services Field Office
Status	Experimental Population, Non-Essential	Endangered	Threatened
Population	U.S.A. (AL, AR, CO, FL, GA, ID, IL, IN, IA, KY, LA, MI, MN, MS, MO, NC, NM, OH, SC, TN, UT, VA, WI, WV, western half of WY)	Wherever found	Wherever found
Name	Whooping crane (<u>Grus</u> <u>americana</u>)	Tan riffleshell (<u>Epioblasma florentina</u> <u>walkeri (=E. walkeri)</u>)	Inflated heelsplitter (<i>Potamilus inflatus</i>)
Group	Birds	Clams	Clams

Group	Name	Population	Status	Lead Office	Recovery Plan	Recovery Plan Action Status	Recovery Plan Stage
Fishes	Atlantic sturgeon (Gulf subspecies) (Acipenser oxyrinchus [=oxyrhynchus] desotol)	Wherever found	Threatened	Panama City Ecological Services Field Office	Gulf Sturgeon	Implementation Progress	Final
Fishes	Pallid sturgeon (<i>Scaphirhynchus</i> <u>albus</u>)	Wherever found	Endangered	Missouri River Coordinator Office	Final Revised Recovery Plan for the Pallid Sturgeon (Scaphirhynchus albus)	Implementation Progress	Final Revision 1
Mammals	West Indian Manatee (<i>Trichechus manatus</i>)	Wherever found	Threatened	North Florida Ecological Services Field Office	Recovery Plan Puerto Rican Population of the West Indian (Antillean) Manatee	Implementation Progress	Final
Mammals	West Indian Manatee (<i>Trichechus manatus</i>)	Wherever found	Threatened	North Florida Ecological Services Field Office	Florida Manatee Recovery Plan, Third Revision	Implementation Progress	Final Revision 3
Mammals	Louisiana black bear (<u>Ursus americanus</u> <u>Iuteolus</u>)	Wherever found	Recovery	Louisiana Ecological Services Field Office	Louisiana Black Bear	Implementation Progress	Final

Program	AI Number AI Name	Address	City	Zip Code	Parish
UST	305 BFI - Chemical Services	5757 Siegen Ln	Baton Rouge	70815	East Baton Rouge
UST	1884 Stephen's Garage Lofts	848 Carondelet St	New Orleans	70130	Orleans
UST	1894 Eddie's Exxon	212 Main St	Pineville	71360	Rapides
UST	2008 Ryder Trans	6100 Chef Menteur Hwy	New Orleans	701260000	Orleans
UST	2092 LSU Shreveport	One University PI	Shreveport	711150000	Caddo
UST	2867 Sears Roebuck & Co #6276/1077	3601 Southern Ave	Shreveport	71104	Caddo
UST	2996 Louisiana State University - Alexandria	8100 Hwy 71 S	Alexandria	71302	Rapides
UST	3234 Lafayette Travel Center	1701 N University Ave	Lafayette	70507	Lafayette
UST	4635 Shell #137470	2900 Gentilly Blvd	New Orleans	70122	Orleans
UST	4636 Motiva Enterprises LLC	500 N Rampart St	New Orleans	701120000 Orleans	Orleans
UST	4682 Shell Store No 137450	4309 Main St	Laplace	70068	St. John the Baptist
UST	4784 SEI #37309	2436 Williams Blvd	Kenner	70062	Jefferson
UST	5445 LA DOTD - District #58	6217 Hwy 15 S	Chase	71324	Franklin
UST	5666 Hunts Bark Hauling Service Inc	726 Delta St	Bogalusa	704270000	Washington
UST	5962 Hammond Stopping Center	2100 SW Railroad Ave	Hammond	70401	Tangipahoa
UST	6590 Jeff Cobb Auto Wks	1316 S Acadian Thwy	Baton Rouge	708060000	East Baton Rouge
UST	6856 Simmons Texaco	733 Ave G	Kentwood	70444	Tangipahoa
Abandoned UST	7658 JC's Auto Sales	111 W Chestnut St	Amite	70422	Tangipahoa
UST	8268 US Naval Air Station - Joint Reserve Base (NASJRB)	400 Russell Ave Bldg 552	Belle Chasse	70037	Plaquemines
UST	9036 Bossier City of - Fire Department	620 Benton Rd	Bossier City	71111	Bossier
UST	9617 Pinnacle Agriculture Distribution Inc.	5 Ellis Ln	Rayville	71269	Richland
UST	9933 IronGate Tubular Service LLC	251 Rousseau Rd	Youngsville	70592	Lafayette
UST	9963 Bossier Parish Resource Center	3228 Barksdale Blvd	Bossier City	71112	Bossier
UST	10038 Ryder Truck Rental Inc	1900 Ruffin Dr	Monroe	71203	Ouachita
UST	10039 Ryder Truck Rental Inc	2510 Lakeshore Dr	Shreveport	71103	Caddo
UST	10174 Martin Chevrolet	1315 Rees St	Breaux Bridge	70517	St. Martin
UST	11360 Westmoreland Shell	3575 Government St	Baton Rouge	70806	East Baton Rouge
UST	12595 Century Ready Mix Corp	3250 Armand St	Monroe	71203	Ouachita
UST	13318 Prien Lake Service Center	1109 E Prien Lake Rd	Lake Charles	70601	Calcasieu
UST	13350 Now Save #9 LLC	1501 Sterlington Rd	Monroe	71201	Ouachita
UST	13359 Delta Food Mart #3	604 N Adams	Welsh	70591	Jefferson Davis
UST	13407 M G N Inc - Exxon On The Run	202 N Ambassador Caffery Pkwy	Scott	70583	Lafayette
UST	13435 M&M Shop #6	101 S College Dr	Lafayette	70503	Lafayette
UST	13632 Circle K #9720	2205 Sherwood Forest Blvd	Baton Rouge	70816	East Baton Rouge
UST	14830 Bunkie Shell Service	603 SW Main	Bunkie	71322	Avoyelles
Abandoned UST	14832 Burt's Chevron Service Center LLC	1110 Cooktown Rd	Ruston	71270	Lincoln
UST	14923 Brothers Food Mart #126	6600 Veterans Memorial Blvd	Metairie	70003	Jefferson

Program	AI Number A	AI Name	Address	City	Zip Code	Parish
UST	15133 №	15133 Madere's Garage Inc	15042 River Rd	Hahnville	70057	St. Charles
UST	15149 E	Egan Stopping Center	114 Jasmine Rd	Egan	70527	Acadia
UST	15201 Ir	Interstate Tire Center	745 N Market St	Shreveport	71107	Caddo
UST	15268 S	Sam's East Inc - Sam's Club #8237	5400 I-20 Frontage Rd	Monroe	71202	Ouachita
UST	15394 \	15394 Vidrine's Mobil Station	451 W Laurel Ave	Eunice	70535	St. Landry
UST	15402 V	15402 Winmill Specialties Inc	800 Main St E	New Iberia	70560	Iberia
UST	15468 V	.5468 West End Exxon	901 W Laurel St	Eunice	70535	St. Landry
UST	15597 L	15597 Lake Street Texaco Inc	2700 Lake St	Lake Charles	20907	Calcasieu
UST	15605	15605 Gerald Arceneaux Property	4005 Moss St	Lafayette	70507	Lafayette
UST	15620 C	15620 Circle K #7671	3140 Veterans Blvd	Metairie	70002	Jefferson
UST	15694 B	15694 Blacks Exxon Servicenter	200 N First E St	Haynesville	71038	Claiborne
UST	15805	15805 Day & Night Discount #2	10422 Chef Menteur Hwy	New Orleans	70127	Orleans
UST	15842 P	15842 Pro Drive Outboard LLC	2702 Lake Dauterive Rd	Loreauville	70552	Iberia
UST	15876 D	Diaz Market Clearview	4400 Clearview Pkwy	Metairie	90002	Jefferson
UST	15915 L	15915 Unlimited Auto Service Center	1776 Jackson St	Alexandria	71301	Rapides
UST	15930 F	15930 Fuel Express	6500 Morrison & I-10 Hwy	New Orleans	70126	Orleans
UST	15935 S	15935 Stamey's Service Center	219 N Cedar St	Tallulah	71282	Madison
UST	15973 E	15973 Brothers Food Mart #130	2000 Carol Sue Ave	Gretna	2002	Jefferson
UST	16074 K	16074 Kwik Stop	200 Louisiana Ave	Lafayette	70501	Lafayette
UST	16192 C	16192 Cousin's Food Mart	6288 Airline Hwy	Baton Rouge	70805	East Baton Rouge
UST	20517 R	20517 Rice City Chevron	530 N Eastern Dr	Crowley	70526	Acadia
UST	20534 6	20534 Gator Stop #15	4805 Hwy 308	Napoleonville	70390	Assumption
UST	20575 S	20575 Shreveport Stopping Center	6910 W Bert Kouns Industrial Loop	Shreveport	71129	Caddo
UST	20585 T	Texaco - Airport	5203 Monkhouse Rd	Shreveport	71109	Caddo
UST	20641 №	20641 Mudiea Car Care Texaco	4149 Florida St	Baton Rouge	20806	East Baton Rouge
UST	20716 A	20716 Avis Rent-A-Car	Chaplin Dr	Lafayette	705010000	Lafayette
UST	20743 F	20743 Fournet's Winnwood Chevron	2932 Johnston St	Lafayette	70503	Lafayette
UST	20269	20769 Closed Location	501 Bayou Dr	Tallulah	71282	Madison
UST	20795 L	20795 Danny's Service Station	2378 Prentiss Ave	New Orleans	70122	Orleans
UST	Z0862 C	20862 Dragna's Shell Service Inc	720 Brashear Ave	Morgan City	70380	St. Mary
UST	20868 №	20868 Mid South Tire LLC	601 California St	Berwick	70342	St. Mary
UST	20884 A	20884 Auto Spa LLC	101 N Van Ave	Houma	70363	Terrebonne
UST	Z0900 L	20900 Louisiana Army National Guard - Mates 71	K Ave Bldg 8521	Fort Polk	71459	Vernon
UST	√ 20906	20906 Minden Light & Water Plant	205 Sibley Rd	Minden	71055	Webster
UST	22073 E	E-Z Shop	St	Lake Charles	20907	Calcasieu
UST	22084 E	22084 B-Kwik #7		Vidalia	71373	Concordia
UST	22126 R	22126 Rideau Grocery	6889 Hwy 71	Palmetto	71358	St. Landry

Program	AI Number AI Name	Address	City	Zip Code	Parish
UST	22920 Tobacco Plus #25	4311 Johnson St	Lafayette	70501	Lafayette
UST	22938 Circle K Stores Inc #2723770	4006 Barksdale Blvd	Bossier City	71112	Bossier
UST	22946 Circle K #2723774	7950 Youree Dr	Shreveport	71105	Caddo
UST	22953 B & B Petroleum	1705 Gause Blvd	Slidell	704580000	St. Tammany
UST	23372 Crescent Crown Distributing LLC	215 N Pierce St	Lafayette	70501	Lafayette
UST	25020 S&A Repairs	800 S Adams Ave	Rayne	705780000 Acadia	Acadia
UST	25198 LADOTD - Mansfield Maintenance Unit	4692 Hwy 84	Mansfield	71052	DeSoto
UST	25199 LADOTD - Minden Maintenance Unit	405 Sheppard St	Minden	71055	Webster
UST	25418 Sam Essmeier	702 W First St	De Ridder	70634	Beauregard
UST	25557 Southside Texaco	1617 S Second St	Monroe	71202	Ouachita
UST	25835 Cheneyville Grocery	807 Front St	Cheneyville	71325	Rapides
UST	25900 Bayou Food Stores Inc - Welsh Bulk Fuel Terminal	ninal 512 E Russell St	Jeff Davis	705910000	Jefferson Davis
UST			New Iberia	20560	Iberia
UST	26704 Quick Draw Travel Center	1745 Hwy 531	Minden	71055	Webster
UST	28113 Bee Bayou Truck Stop	2599 Hwy 583 & I-20	Rayville	71269	Richland
UST	30240 J&B Car Care	9424 Airline Hwy	Sorrento	70778	Ascension
UST	31374 Cracker Barrel Stores Inc #37	1303 N University	Lafayette	20506	Lafayette
UST	31674 Total Petroleum Inc - Former Road Runner Station 80	ation 80 3000 Barksdale Blvd	Bossier City	71172	Bossier
UST	31776 RelaDyne - Pumpelly Oil Acquisition LLC	1890 Swisco Rd	Sulphur	20902	Calcasieu
UST	34021 Buddies Seafood	619 Third St	Kentwood	70444	Tangipahoa
UST	37043 Willis Knighton Pierre Ave Clinic	1327 Pierre Ave	Shreveport	71103	Caddo
UST	37096 Shop Rite #35	800 The Bvld	Rayne	705780000	Acadia
UST	37446 Medical Center of LA at New Orleans	1532 Tulane Ave	New Orleans	70112	Orleans
UST	38052 Magnolia Discount	3411-17 S Carrollton	New Orleans	70118	Orleans
UST	38140 Circle K #2843	3432 Monroe Hwy	Pineville	71360	Rapides
UST	38179 Pilot Travel Center #079	2601 S Range Ave	Denham Springs		Livingston
UST	39641 Yousef Quick Stop	5691 Hwy 75	Carville	70721	Iberville
UST	40406 7 Eleven Inc	1815 Airline Dr	Bossier City	71111	Bossier
UST	40772 Get Houma (formerly Danny & Clyde's Food Store #23)	tore #23) 5505 Hwy 311	Houma	70360	Terrebonne
UST	41034 Circle K #881	11730 Mansfield Rd	Keithville	71047	Caddo
UST	41462 West Marine Inc	8350 Florida Blvd	Baton Rouge	20806	East Baton Rouge
UST	41523 Wally's Truck Stop	224 Goodwill Rd	Minden	71055	Webster
UST	41802 Ardillo's Grocery	11128 Hwy 16	Amite	70422	Tangipahoa
UST	41819 One Stop	3216 Gerstner Memorial Dr	Lake Charles	70601	Calcasieu
UST	42474 Metlins Rentals	200 Alexandria Hwy	Leesville	71446	Vernon
UST	42542 Fultz Service Center LLC	101 Southfield Rd	Shreveport	71105	Caddo
UST	42543 Former Mobil Station #12LB9	1898 Airline Dr	Bossier City	71112	Bossier

ard Rd morial Hwy Ne Morial Dr Ne No No No No No No No No No	Program	AI Number	AI Name	Address	City	Zip Code	Parish
43036 Restructure retroleum Market Services Inc. RPMS Fed 202 E Fourth St 43036 Restructure retroleum Market Services Inc. RPMS Fed 202 E Fourth St 43819 Smoker's Express	UST	42687	,	2000 Oak Harbor Blvd	Slidell	70461	St. Tammany
43199 Restructure Petroleum Market Services Inc - RPMS Fed 202 E Fourth St 4319 Stacker's Express	UST	43036		717 E First St	De Ridder	70634	Beauregard
43210 Smoker's Express 3501 Gerstner Memorial Hwy 43210 Smoker's Express 3508 Hwy 41 5233 Sexton's Fish Market 15580 Hwy 41 6539 Circle K #2709733 6505 Alexander Ave 66639 Matthews Oil Co Inc 423 Salinoad 66673 Matthews Oil Co Inc 423 Salinoad 66673 Matthews Oil Co Inc 423 Salinoad 66767 Moeling Street Exxon Moris Rd & Vineyard Rd 66767 Moeling Street Exxon 1000 Hwy 171 66767 Moeling Street Exxon 1000 Hwy 171 66767 Moeling Street Exxon 1000 Hwy 171 66767 Market Rs Stop #LZ 100 Hwy 171 6680 Shamsan Inc 2812 Kirkman St 6680 Shamsan Inc 2722 Clabone Ave 6680 Shamsan Inc 2722 Clabone Ave 6681 South End Mobil 1006 Main St 6682 Hamsan Inc 2722 Clabone Ave 6884 Baker Inc Mobil 2723 Clabone Ave 6882 Clabone Ave 2723 Masonic Profess 6882 Inapplace Parish Sheriff Office Sub-Station 2110 Mark Sub-State 6883 Inapplace Parish Sheriff Office 110 N Bay St 6883 Baker Inc Shop 120 Main St	UST	43035		i 202 E Fourth St	De Ridder	70634	Beauregard
15238 Sector's Factor 15380 Hwy 14 15280 Hwy 14 15238 Sector's Fish Market 15580 Hwy 14 15580 Hwy 17 15580 Hwy 18 15580 Hwy 19 15580 H	UST	43815	Smoker's Express	3501 Gerstner Memorial Hwy	Lake Charles	70602	Calcasieu
5238 Sector's Fish Market 15580 Hwy 411 6639 Circle K #2709733 650 Selexander Ave 6639 Circle K #2709733 650 Selexander Ave 66638 Matthews Oil Co Inc 423 Railroad 66639 Televen 2707-17408 6200 Lapako Blvd 66939 The Store 2007-17408 6200 Lapako Blvd 66939 Televen 2707-17408 6200 Lapako Blvd 66939 Televen 2707-17408 6200 Lapako Blvd 66930 Televen 2707-17408 6200 Lapako Blvd 66930 Televen 2707-17408 6200 Lapako Blvd 66930 Rivizard Fas Stop #12 101 W Pien Lake M 68556 Makin Pit Stop ILC 1897 Veterans Memorial Dr 6856 Makin Pit Stop ILC 1897 Veterans Memorial Dr 68573 Texas / Masonic Mobil Inc 2587 W Main St 68674 Canton Syrvat 250p Inc 2727 S Calabone Ave 68771 Texas / Masonic Mobil Inc 2528 Masonic Dr 68772 Texas / Masonic Mobil Inc 2728 Calabone Ave 68773 Texas / Masonic Mobil Inc 2728 Masonic Dr 68874 Baker Tire Stop Inc 2728 Calabone Ave 68878 Tanapahoa Parish Sheriff Office Sub-Station 2116 S Morrison Blvd 68878 Tanapahoa Parish Sheriff Soffice 110 S Morrison Blvd 68870 Mik Tip 100 Main St 68870 Mik Tip 100 Main St 68870 Mik Tip 100 Main St 68921 Kwik Tip 100 Main St 68922 Kwik Tip 100 Main St 68923 Kwik Tip 100 Main St 68923 Kwik Tip 100 Main St 68924 Kwik Tip 100 Main St 68925 Kwik Tip 100 Main St 69027 Torner Drive Inn Inc 2773 Calaboula Hwy 69028 Torner Drive Inn Inc 2773 Calaboula Hwy 69029 Torner Drive Inn Inc 2773 Calaboula Hwy 69020 Torner Drive Inn Inc 2773 Calaboula Main St 69020 Torner	UST	43820	Super Saver #2	5508 Hwy 14	Lake Charles	706077516	Calcasieu
66356 (Circle K #2709733 650 S Alexander Ave 66683 (Matthews Oil Co Inc. 625 Alatinoad 66747 (Keil Math 251 (Charly St 66749 (Keil Math 423 Railroad 66797 (The Store 400 Railroad 66797 (The Store 400 Railroad 66797 (Road Juc 500 Labada 67183 (Sand Juc 1000 Hwy 171 6709 (Arad Fac Stop #12 101 W Prien Lake Rd 6707 (Alamon First Stop 122 (Sto) Rivinal Dr 68526 (Acanon) Statest Exxon 101 W Prien Lake Rd 68526 (Acanon) Statest Exxon 101 W Prien Lake Rd 68527 (Alamon First Stop 1287 (Kirman St 68526 (Acanon) Statest Exxon 101 W Prien Lake Rd 68527 (Amyl Price Store) LC 1897 (Kirman St 68526 (Mal M Pt Stop LC) 1897 (Kirman St 68627 (Amon's Grocery #2 1897 (Kirman St 68628 (Alamon's Grocery #2 1897 (Kirman St 68629 (Alamon's Grocery #2 1806 (Kirman St 68627 (Corner Mart Frib 1806 (Kirman St 68628 (Alamon's Grocery #2 1806 (Kirman St 68829 (Alamon's Grocery #2 1806 (Kirman St <td>UST</td> <td>52338</td> <td>Sexton's Fish Market</td> <td>15580 Hwy 411</td> <td>Rosedale</td> <td>70772</td> <td>Iberville</td>	UST	52338	Sexton's Fish Market	15580 Hwy 411	Rosedale	70772	Iberville
66683 Matthews Oil Co Inc 6211 Chairty St Reidensed	UST	96299	Circle K #2709733	650 S Alexander Ave	Port Allen	79707	West Baton Rouge
66747 Keii Mart 2511 Charity St 66797 The Stope 400 Trisk dk Wineyard Rd 66999 7 The Stope 400 Trisk dk Wineyard Rd 667183 Canada Inc 6200 Lapako Blvd 67183 Canada Inc 1000 Hwy 171 67607 Moeling Street Exxon 1000 Hwy 171 67608 Wizard Fas Stop #12 1010 Hwy 171 67608 Wizard Fas Stop #12 1812 Kirkman St 68502 Shamsan Inc 1897 Veterans Memorial Dr 68602 Shamsan Inc 5380 Hwy 80 68602 Shamsan Inc 5380 Hwy 80 68603 Caliborne Spur 1480 Hwy 80 6871 Caliborne Spur 1272 S Claiborne Ave 6871 Caliborne Spur 1273 Macantu Dr 6872 Claiborne Spur 1273 Macantu Dr 6873 Claiborne Spur 1273 Macantu Dr 6874 Topsy Fast Stop Inc 528 Topsy Bel Rd 6874 Topsy Fast Stop Inc 528 Topsy Bel Rd 6887 Baker Tire Shop 100 N Bay St 6887 Topsy Fast Stop Inc 110 N Bay St 6887 Corner Drive Inn Inc 2105 Hwy 10 6887 Kwik Trip 100 Maker St 6892 Kwik Trip 100 Macer St <td>UST</td> <td>66683</td> <td> Matthews Oil Co Inc</td> <td>423 Railroad</td> <td>Minden</td> <td>71055</td> <td>Webster</td>	UST	66683	Matthews Oil Co Inc	423 Railroad	Minden	71055	Webster
66797 The Store Morris Rd & Vineyard Rd 66997 Felevan 207-12408 408 Texas St 67607 Moeling Street Exon 1000 Hwy 171 67608 Wizard Fas Stop #12 101 W Prien Lake Rd 67607 Moeling Street Exon 1000 Hwy 171 67608 Wizard Fas Stop #12 101 W Prien Lake Rd 6856 Gamon's Grocery #2 2812 Kirkman St 6856 Cannon's Grocery #2 3430 Hwy 80 68602 Shamsan Inc 5287 W Main St 68712 Wilmore's Food Mart 14 Macarthur Dr 6872 I Josy Fast Stop Inc 2727 S Calsborne Ave 6871 Texas / Masonic Mobil Inc 3223 Masonic Dr 6871 Texas / Masonic Mobil Inc 3223 Masonic Dr 6872 Staff Staff Grocery 100 Main St 6873 Tangipahoa Parish Sheriff Office 110 N Bay St 6885 Tangipahoa Parish Sheriff Office 110 N Bay St 6885 Tangipahoa Parish Sheriff Office 2116 Hwy 10 6895 Kwik Trip 1403 Carter Drive Inn Inc 110 N Bay St 6895 Kwik Trip 1443 Catabuula Hwy 1443 Catabuula Hwy 6900 Guillory's Grocery 1443 Catabuula Hwy 1443 Catabuula Hwy 6912 Brother's	UST	66747	/Keli Mart	2511 Charity St	Abbeville	70510	Vermilion
66999 7-Eleven 2707-17408 408 Texas St	UST	26299	7 The Store	Morris Rd & Vineyard Rd	Hammond	70401	Tangipahoa
67183 Canada Inc 6200 Lapalco Blvd 67607 Moeling Street Exxon 1000 Hww 171 Indoned UST 67608 Moeling Street Exxon 1000 Hww 171 67608 Mazinard Fas Stop #12 1000 Hww 171 67608 Mazinard Fas Stop #12 2812 Kirkman St 68726 Alamo First Stop 2812 Kirkman St 68602 Shamsan Inc 1897 Veterans Memorial Dr 6872 (Salmon's Grocery #2 2887 W Main St 6872 (Laiborne Spur 2727 S Calaborne Ave 6872 (Laiborne Spur 14 Macarthur Dr 6873 (Laiborne Spur 1272 S Calaborne Ave 6874 (Loss Fast Stop Inc 2727 S Calaborne Ave 6875 (Loss Masonic Mobil Inc 2727 S Calaborne Ave 6874 (Loss Fast Stop Inc 2727 S Calaborne Ave 6875 (Baser Tire Shop 100 Mark Stop Br 6881 (Baser Tire Shop 100 Main St 6882 (Baser Tire Shop 100 Main St 6883 (Baser Tire Shop 100 Main St <td>UST</td> <td>56699</td> <td>7-Eleven 2707-17408</td> <td>408 Texas St</td> <td>Natchitoches</td> <td>714574537</td> <td>Natchitoches</td>	UST	56699	7-Eleven 2707-17408	408 Texas St	Natchitoches	714574537	Natchitoches
67607 Moeling Street Exxon 10000 Hwy 171	UST	67183	Canada Inc	6200 Lapalco Blvd	Marrero	70072	Jefferson
101 W Prien Lake Rd 102 Wizard Fas Stop #12 101 W Prien Lake Rd	UST	67607	Moeling Street Exxon	1000 Hwy 171	Lake Charles	70602	Calcasieu
67872 Alamo First Stop 2812 Kirkman St 68556 M&M Pit Stop LLC 1897 Veterans Memorial Dr 6856 Cannon's Grocery #2 3430 Hwy 80 68602 Shamsan Inc 5587 W Main St 68602 Claiborne Spur 2727 S Claiborne Ave 68712 Wilmore's Food Mart 2727 S Claiborne Ave 68721 Texas / Masonic Mobil Inc 3223 Masonic Dr 68721 Texas / Masonic Mobil Inc 5286 Topsy Bel Rd 68721 Texas / Masonic Mobil Inc 528 Topsy Bel Rd 68721 Texas / Masonic Mobil Inc 528 Topsy Bel Rd 68818 South End Mobil 1006 Main St 68878 Baker Tire Shop 1006 Main St 68879 Tangipahoa Parish Sheriff Office Sub-Station 2116 S Morrison Blvd 68870 M&D Quick Stop #2 27736 Hwy 16 68871 Mit Trip 14453 Catahoula Hwy 69018 Catahoula Cash Grocery 1453 Catahoula Hwy 69017 Tony #3 6901 Rother's Food Mart #136 69120 Brother's Food Mart #136 2701 Tulane 69121 E Zserve #7760 2701 Tulane 69121 E Zserve #7760 2701 Tulane	Abandoned UST	90929	Wizard Fas Stop #12	101 W Prien Lake Rd	Lake Charles	70601	Calcasieu
68556 M&M Pit Stop LLC 1897 Veterans Memorial Dr 68564 Cannon's Grocery #2 3430 Hwy 80 68602 Shamsan Inc 5887 W Main St -LUST Post 68627 Claiborne Spur icane 68712 Wilmore's Food Mart 2727 S Claiborne Ave 68712 Wilmore's Food Mart 14 Macarthur Dr 68712 Wilmore's Food Mart 3223 Masonic Dr 6872 Claiborne Spur 2727 S Claiborne Ave 6874 Sale Stop Inc 2728 Masonic Dr 6887 Sult End Mobil 1006 Main St 6887 Baker Tire Shop 1006 Main St 6887 Fangipahoa Parish Sheriff Office 110 N Bay St 6887 Corner Drive Inn Inc 2105 Hwy 20 W 6887 Corner Drive Inn Inc 2105 Hwy 20 W 6897 Kwik Trip Hwy 171 - Mexican St 6902 Kwik Trip Hwy 171 - Mexican St 6901 Catahoula Cash Grocery 1453 Catahoula Hwy 6902 Tony #3 100 Indest St 69120 Brother's Food Mart #136 320 Indest St 69120 Brother's Food Mart #136 320 Indest St 69121 E 2 Serve #7760 2701 Tulain Hwy	UST	67872	Alamo First Stop	2812 Kirkman St	Lake Charles	70601	Calcasieu
68564 Cannon's Grocery #2 3430 Hwy 80 68602 Shamsan Inc 5587 W Main St - LUST Post 68602 Claiborne Spur 68712 Willmore's Food Mart 14 Macarthur Dr 68712 Willmore's Food Mart 100 Mart 68712 Willmore's Food Mart 100 March Trib 68713 Millory's Care Tric Shop 1006 Main St 68845 Baker Tire Shop 1006 Main St 6885 Tangipahoa Parish Sheriff Office 2116 S Morrison Blvd 6885 Tangipahoa Parish Sheriff Office Sub-Station 2115 S Morrison Blvd 68870 MRD Quick Stop #2 2105 Hwy 16 68952 Kwik Trip 1457 Hwy 1 68953 Kwik Trip 14453 Catahoula Hwy 69018 Catahoula Cash Grocery 14453 Catahoula Hwy 69018 Catahoula Cash Grocery 14453 Catahoula Hwy 69010 Guillory's Grocery 14453 Catahoula Hwy 69120 Incher's Food Mart #136 300 Indest St 69121 Labace Discourt LLC 2701 Tulane 69125 Lablace Discourt	UST	92589	M&M Pit Stop LLC	1897 Veterans Memorial Dr	Abbeville	70510	Vermilion
68602 Shamsan Inc	UST	68564	Cannon's Grocery #2	3430 Hwy 80	Rayville	71269	Richland
Comparison	UST	68602	Shamsan Inc	5587 W Main St	Houma	70360	Terrebonne
icane 68627 Claiborne Spur 2727 S Claiborne Ave 68712 Wilmore's Food Mart 14 Macarthur Dr 68721 Texas / Masonic Mobil Inc 3223 Masonic Dr 5286 Topsy Bel Rd 58740 Topsy Fast Stop Inc 588740 Topsy Fast Stop Inc 58887 Tangipahoa Parish Sheriff's Office 110 N Bay St 1006 Main St 68850 Tangipahoa Parish Sheriff Office Sub-Station 2116 S Morrison Blvd 68870 M&D Quick Stop #2 27736 Hwy 16 27736 Hwy 171 - Mexican St 68973 Kwik Trip Hwy 171 - Mexican St 69027 Torner Drive Inn Inc 59027 Torny #3 300 Indest St 69020 Guilloy's Grocery Hwy 13 & Ash St 69020 Guilloy's Grocery Hwy 13 & Ash St 69020 Guilloy's Grocery Hwy 13 & Ash St 69120 Brother's Food Mart #136 2701 Tulane 69121 E Z Serve #7760 2701 Tulane 820125 Laplace Discount LLC 820 W Afrline Hwy	UST - LUST Post						
68712 Wilmore's Food Mart 14 Macarthur Dr 68721 Texas / Masonic Mobil Inc 3223 Masonic Dr 68740 Topsy Fast Stop Inc 5286 Topsy Bel Rd 68818 South End Mobil 728 Jeane Chapel Rd 68818 South End Mobil 1006 Main St 68858 Taigpahoa Parish Sheriff's Office 110 N Bay St 68859 Taigpahoa Parish Sheriff Office Sub-Station 2116 S Morrison Blvd 68877 Corner Drive Inn Inc 21736 Hwy 16 68978 Kwik Trip Hwy 171 - Mexican St 69018 Catahoula Cash Grocery Hwy 171 - Mexican St 69027 Tony #3 300 Indest St At 69120 Brother's Food Mart #136 3622 General Degaulle 69120 Exther's Food Mart #136 2701 Tulane 69125 Laplace Discount LLC 820 W Airline Hwy	Hurricane	68627	Claiborne Spur	2727 S Claiborne Ave	New Orleans	70117	Orleans
68721 Texas / Masonic Mobil Inc 3223 Masonic Dr 68740 Topsy Fast Stop Inc 5286 Topsy Bel Rd 68818 South End Mobil 728 Jeane Chapel Rd 68845 Baker Tire Shop 1006 Main St 68858 Tangipahoa Parish Sheriff Office Sub-Station 2116 S Morrison Blvd 68870 Corner Drive Inn Inc 27736 Hwy 16 68877 Corner Drive Inn Inc 2105 Hwy 20 W 68952 Kwik Trip Hwy 171 - Mexican St 69018 Catahoula Cash Grocery 300 Indest St 69027 Tony #3 Hwy 13 & Ash St 69120 Brother's Food Mart #136 3622 General Degaulle 69121 E Serve #7760 2701 Tullane 69125 Laplace Discount LLC 820 W Airline Hwy	UST	68712	Wilmore's Food Mart	14 Macarthur Dr	Alexandria	71303	Rapides
68740 Topsy Fast Stop Inc 5286 Topsy Bel Rd 68818 South End Mobil 728 Jeane Chapel Rd 68845 Baker Tire Shop 1006 Main St 68858 Tangipahoa Parish Sheriff Office Sub-Station 2116 S Morrison Blvd 68870 M&D Quick Stop #2 27736 Hwy 16 68877 Corner Drive Inn Inc 2105 Hwy 20 W 68952 Kwik Trip 1455 Hwy 171 - Mexican St 69018 Catahoula Cash Grocery 4453 Catahoula Hwy 69027 Tony #3 300 Indest St 69120 Brother's Food Mart #136 3622 General Degaulle 69121 E Z Serve #7760 2701 Tulane 69125 Laplace Discourt LLC 820 W Airline Hwy	UST	68721	Texas / Masonic Mobil Inc	3223 Masonic Dr	Alexandria	71301	Rapides
68818 South End Mobil 728 Jeane Chapel Rd 68845 Baker Tire Shop 1006 Main St 68858 Tangipahoa Parish Sheriff Office 110 N Bay St 68859 Tangipahoa Parish Sheriff Office Sub-Station 2116 S Morrison Blvd 68877 Corner Drive Inn Inc 27736 Hwy 16 68952 Kwik Trip 2105 Hwy 20 W 69018 Catahoula Cash Grocery 4453 Catahoula Hwy 69027 Tony #3 300 Indest St 69120 Guillory's Grocery Hwy 13 & Ash St 69120 Brother's Food Mart #136 3622 General Degaulle 69121 E Z Serve #7760 2701 Tulane 69125 Laplace Discount LLC 820 W Airline Hwy	UST	68740	Topsy Fast Stop Inc	5286 Topsy Bel Rd	Lake Charles	70611	Calcasieu
68845 Baker Tire Shop 1006 Main St 68858 Tangipahoa Parish Sheriffs Office 110 N Bay St 68859 Tangipahoa Parish Sheriff Office Sub-Station 2116 S Morrison Blvd 68870 M&D Quick Stop #2 27736 Hwy 16 68877 Corner Drive Inn Inc 2105 Hwy 20 W 68952 Kwik Trip 1455 Hwy 11 69018 Catahoula Cash Grocery 4453 Catahoula Hwy 69027 Tony #3 300 Indest St 69120 Guillory's Grocery Hwy 13 & Ash St 69120 Brother's Food Mart #136 3622 General Degaulle 69121 E Z Serve #7760 2701 Tulane 69125 Laplace Discourt LLC 820 W Airline Hwy	UST	68818	South End Mobil	728 Jeane Chapel Rd	Leesville	71446	Vernon
68858 Tangipahoa Parish Sheriff's Office 110 N Bay St 68859 Tangipahoa Parish Sheriff Office Sub-Station 2116 S Morrison Blvd 68870 M&D Quick Stop #2 2736 Hwy 16 68877 Corner Drive Inn Inc 2105 Hwy 20 W 68952 Kwik Trip 5145 Hwy 17 69018 Catahoula Cash Grocery 4453 Catahoula Hwy 69027 Tony #3 300 Indest St 69120 Brother's Food Mart #136 180 Ash St 69121 E Z Serve #7760 2701 Tulane 69125 Laplace Discourt LLC 820 W Airline Hwy	UST	68845	Baker Tire Shop	1006 Main St	Baker	70714	East Baton Rouge
68859 Tangipahoa Parish Sheriff Office Sub-Station 2116 S Morrison Blvd 68870 M&D Quick Stop #2 27736 Hwy 16 68877 Corner Drive Inn Inc 2105 Hwy 20 W 68952 Kwik Trip 5145 Hwy 1 69018 Catahoula Cash Grocery 4453 Catahoula Hwy 69027 Tony #3 300 Indest St 69120 Brother's Food Mart #136 1201 Tulane 69121 E Z Serve #7760 2701 Tulane 69125 Laplace Discount LLC 820 W Airline Hwy	UST	88828	3 Tangipahoa Parish Sheriff's Office	110 N Bay St	Amite	70422	Tangipahoa
68870 M&D Quick Stop #2 27736 Hwy 16 68877 Corner Drive Inn Inc 2105 Hwy 20 W 68952 Kwik Trip 5145 Hwy 1 69018 Kwik Trip Hwy 171 - Mexican St 69027 Torny #3 300 Indest St 69060 Guillory's Grocery Hwy 13 & Ash St 69120 Brother's Food Mart #136 3622 General Degaulle 69121 E Z Serve #7760 2701 Tulane 69125 Laplace Discount LLC 820 W Airline Hwy	UST	68855	Tangipahoa Parish Sheriff Office Sub-Station	2116 S Morrison Blvd	Hammond	70401	Tangipahoa
68877 Corner Drive Inn Inc 2105 Hwy 20 W 68952 Kwik Trip 5145 Hwy 1 69018 Catahoula Cash Grocery 4453 Catahoula Hwy 69027 Tony #3 300 Indest St 69020 Guillory's Grocery Hwy 13 & Ash St 69120 Brother's Food Mart #136 3622 General Degaulle 69121 E Z Serve #7760 2701 Tulane 69125 Laplace Discount LLC 820 W Airline Hwy	UST	02889	M&D Quick Stop #2	27736 Hwy 16	Denham Springs	70726	Livingston
68952 Kwik Trip 5145 Hwy 1 68953 Kwik Trip Hwy 171 - Mexican St 69018 Catahoula Cash Grocery 4453 Catahoula Hwy 69027 Tony #3 300 Indest St 69060 Guillory's Grocery Hwy 13 & Ash St 69120 Brother's Food Mart #136 3622 General Degaulle 69121 E Z Serve #7760 2701 Tulane 69125 Laplace Discount LLC 820 W Airline Hwy	UST	68877	Corner Drive Inn Inc	2105 Hwy 20 W	Vacherie	70090	St. James
68953 Kwik Trip Hwy 171 - Mexican St 69018 Catahoula Cash Grocery 4453 Catahoula Hwy 69027 Tony #3 300 Indest St 69060 Guillory's Grocery Hwy 13 & Ash St 69120 Brother's Food Mart #136 3622 General Degaulle 69121 E Z Serve #7760 2701 Tulane 69125 Laplace Discount LLC 820 W Airline Hwy	UST	68952	Kwik Trip	5145 Hwy 1	Armistead	71019	Red River
69018 Catahoula Cash Grocery 4453 Catahoula Hwy 69027 Tony #3 300 Indest St 69060 Guillory's Grocery Hwy 13 & Ash St 69120 Brother's Food Mart #136 3622 General Degaulle 69121 E Z Serve #7760 2701 Tulane 69125 Lablace Discount LLC 820 W Airline Hwy	UST	68953	Kwik Trip	Hwy 171 - Mexican St	Zwolle	71486	Sabine
69027 Tony #3 300 Indest St 69060 Guillory's Grocery Hwy 13 & Ash St 69120 Brother's Food Mart #136 3622 General Degaulle 69121 E Z Serve #7760 2701 Tulane 69125 Laplace Discount LLC 820 W Airline Hwy	UST	69018	Catahoula Cash Grocery	4453 Catahoula Hwy	Catahoula	70582	St. Martin
69060 Guillory's Grocery Hwy 13 & Ash St 69120 Brother's Food Mart #136 3622 General Degaulle 69121 E Z Serve #7760 2701 Tulane 69125 Laplace Discount LLC 820 W Airline Hwy	UST	69027	7 Tony #3	300 Indest St	New Iberia	70563	Iberia
69120 Brother's Food Mart #136 3622 General Degaulle 69121 E Z Serve #7760 2701 Tulane 69125 Laplace Discount LLC 820 W Airline Hwy	UST	09069	Guillory's Grocery	Hwy 13 & Ash St	Pine Prairie	20576	Evangeline
. 69121 E 2 Serve #7760 2701 Tulane 69125 Laplace Discount LLC 820 W Airline Hwy	UST	69120	art	3622 General Degaulle	New Orleans	70114	Orleans
For the second of the second o	UST	69121	LE Z Serve #7760	2701 Tulane	New Orleans	70119	Orleans
(UST	69125	Laplace Discount LLC	820 W Airline Hwy	Laplace	20068	St. John the Baptist

119 Louislane Ave Bogalusa	Program	AI Number AI Name	Address	City	Zip Code	Parish
69128 By East Auto Spa LLC 1201 Canal Str 69128 By East Auto Spa LLC 1201 Canal Str New Orleans 69128 By East Scroe #7765 1005 Roosevelt BMd Kernner 69228 Brost Food Mart 1001 Alexander Kernner 69228 Brost Food Mart 90 N Alexander Fort Allen 69228 Brost Food Mart 90 N Alexander Fort Allen 69228 Brost Food Mart 90 N Alexander Fort Allen 69228 Brost Food Mart 400 Pershing Hwy Saline 69328 Colline Say Food Mart 400 Lake St Lake Charles 6955 Brost Food Say Brost Auto Service Facility 8955 Quimee PI Lake Charles 6956 Southwest Foods 8955 Quimee PI Lake Charles Saline Charles 6956 Southwest Foods 8955 Quimee PI Lake Charles Saline Charles 6956 Southwest Foods 8955 Brost Mark Brost Piet All Salider 1013 Brost Mark Mark Salider Mark Salider Mark Salider Mark 6956 Southwest Foods 8950 Brost Mark Brost Mark 1014 Mark 1014 Mark Salider Mark Salider Mark 6956 Southwest Foods 8950 Brost Mark <t< td=""><td>UST</td><td>69126 E Z Serve #7021</td><td>119 Louisiana Ave</td><td>Bogalusa</td><td>70427</td><td>Washington</td></t<>	UST	69126 E Z Serve #7021	119 Louisiana Ave	Bogalusa	70427	Washington
691.12 [EX Serve #7765 201 Canal Str Rew Orleans 691.22 [EX Serve #7765 1905 Rossevelt Blvd Kenner 692.29 Shammock Line Construction 100 Rossey Experiment Register Experiment 692.29 Shammock Line Construction 100 Necessing Hwy Experiment Experiment 692.29 Shammock Line Construction 100 Necessing Hwy Port Allen Port Allen 692.28 Brank Stood Mart 692.29 House Wat 200 N Alexander Port Allen 695.28 Brank Stood Most 4500 Lake Str 130 Hwy SW Lake Charles 695.29 Staff Toper Mart 8500 Brank Staff Registers 103 He Des Canners Shineregort 695.20 Brank Staff Registers 103 He Des Canners Shineregort Shineregort 695.21 Registers Park Auto Service Facility 8855 Quink Park Aller Aller Shineregort 695.22 Brank Staff Registers 100 He Des Staff Hwy 31 Aller Register Shineregort 695.22 Brank Mark 108 Local Minit Register 100 He Des Staff Hwy 31 Aller Register 695.22 Staff Registers 108 Hwy 14 Register 100 Hwy 15 Shineregort 695.22	UST	69128 Five Star Auto Spa LLC	1820 S Claiborne Ave	New Orleans	70125	Orleans
6912/E Steve # 77/85 1905 Rosewelt BNd Kenner 69229 Shamrod Line Construction LA Hvy 440 & 450 Frankfiltron 69269 Sumrynil Grozery 400 Datteeull Rd Frankfiltron 69269 Sumrynil Grozery 400 Datteell Rd Frankfiltron 6928 Saline Cluik Stop 400 Det Ship Put Allen 6928 Saline Cluik Stop 400 Det Ship Saline 6956 Burnivest Foods 4500 Date St. Shireceport 6956 Burnivest Foods 13339 Hwy 9 W Saline 6950 Liber St. 4500 Date St. Shreeport 6950 Liber St. 1305 W Valle St. Shreeport 6950 Liber Rand Valle 1305 W Valle St. Shreeport 6950 Liber Rand Morbi Station 1335 M Valle St. Shreeport 6950 Liber Rand St. 1305 W Valle St. Shreeport 6950 Liber Rand St. 1305 W Valle Shreeport 6950 Liber Rand St. 1305 W Valle Shreeport 6950 Liber Rand St. 1400 W Valle Shreeport 6950 Liber Rand St. 1400 W Valle Shreeport 6950 Liber Rand St. <td< td=""><td>UST</td><td>69132 Big Easy</td><td>2201 Canal St</td><td>New Orleans</td><td>70119</td><td>Orleans</td></td<>	UST	69132 Big Easy	2201 Canal St	New Orleans	70119	Orleans
69229 Sunnyful Grocery Chartening Rd Standinton Fanklinton 69288 Bros Food Mart 400 Pershing Hwy Fort Alien Port Alien 69288 Bros Food Mart 400 Pershing Hwy Jonnesbroo 69388 Saline Outs Stop 31309 Hwy 9 W Salines 69388 Saline Saline Saline State 4500 Lale St Innesbroo 69569 Southwest Foods 130 Jay Weberans Memorial Rd Innesbroo 69502 English Eagle Fuel 5500 Minness Produck Panity Innesbroo 69503 Southwest Foods 500 Lale St Innesbroo 69503 English Rade Mobil Station 133 Salie May Innesbroo 69503 English Rade Mobil Station 1335 Salie May Innesbroo 69503 English Rade Mobil Station 1335 Salie May Innesbroo 69503 English Rade Mobil Station 1335 Salie May Innesbroo 69504 Salie Rade Mobil Station 1335 Salie Rade Innesbroo 69505 Southwest Foods 1335 Salie Rade Innesbroo 69508 Salie Rade Salie Rade 1420 Palanta Innesbroo 6950 Salie Rade Salie Rade Salie Rade 1420 Palanta Innesbroo <	UST	69141 EZ Serve #7765	1905 Roosevelt Blvd	Kenner	70062	Jefferson
69266 Sunnyfull Grocery LA Hwy 440 & 450 Franklinton 69288 Brost Food Mart 400 N Alexander Port Allen 69388 Brost Food Mart 400 Pershing Hwy Salme 69388 Jerine Quilk Stop 31309 Hwy 9 W Salme 69569 Guithwest Foods 4500 Lake St Lake Chales 69569 English Eagle Fuel 507 W Veterans Memorial Rd Infector 69602 English Eagle Fuel 507 W Veterans Memorial Rd Infector 69603 English Eagle Fuel 420 Pershing Hwy Infector 69603 English Read Mobil Station 420 Pershing Hwy Infector 69603 English Read Mobil Station 1335 Stible Rd Infector 69603 English Read Mobil Station 135 Martin Luther King Jr Dr Shreveport 69704 English Read Mobil Station 135 Martin Luther King Jr Dr Shreveport 69705 English Read Mobil Station 100 Fershing Hwy Shreveport 69706 English Read Mobil Station 100 Fershing Hwy Shreveport 69707 English Read Mobil Station 100 Fershing Hwy Shreveport 69708 English Read Read Read Read Read Read Read Read	UST	69229 Shamrock Line Construction	Dautreuil Rd	St. Martinville	70582	St. Martin
6928B Brost Food Mart 920 N Alexander Port Allen 6934B Jerry's One Stop 400 Pershing Hwy Jonesbro 6934B Saline Quik Stop 1309 Hwy Stop Saline 6955B Saline Quik Saline 4500 Lake St Lafa Charles 6956G Justiness Park Auto Service Facility 855 Quint Lake St Lafa Charles 6956G Justiness Park Auto Service Facility 805 Lake State Lafa Charles 6956G Justiness Park Auto Service Facility 103 Ile Des Cannes Rd Lafa Charles 6956G Justiness Park Auto Service Facility 103 Ile Des Cannes Rd Lafa Charles 69601 Sibley Road Mobil Station 1335 Sibley Rd Jonesbror 69602 Singley Road Mobil Station 1335 Sibley Rd Jonesbror 69603 Quick Party 130 Sibley Rd Jonesbror 69775 Treed B & Ruth B Zigler Foundation - In & Out #1 132 Sibley Rd Jonesbror 69775 Treed B & Ruth B Zigler Foundation - In & Out #1 132 Sibley Rd Jonesbror 69775 Treed B & Ruth B Zigler Foundation - In & Out #1 132 Sibley Rd Jonesbror 69803 Day & Night #8 100 Pershing Hwy 31 Jonesbror 69804 Description - Actor	UST	69269 Sunnyhill Grocery	LA Hwy 440 & 450	Franklinton	77043	Washington
6938 Baline Quik Stop 400 Persining Hwy Jonesboro 6938 Saline Quik Stop 31309 Hwy 9 W Saline Anne 6954 Tiger Mart 6954 Tiger Mart Lake Charles 6955 Figer Mart 103 Lake St Lake Charles 6956 Sultimeess Park Autro Service Facility 8855 Quimper PI Lake Charles 6956 Southwest Foods 103 Lebes Camnes Anne Anne Anne Anne Anne Anne Anne A	UST	69288 Bro's Food Mart	920 N Alexander	Port Allen	70767	West Baton Rouge
69598 Saline Ouik Stop 31309 Hwy 9 W Saline Gold 69502 Tiger Mark Lith Service Facility 8855 Quimper PI Lake Chanles 69502 Bouthwest Foods 103 Ile Des Cannes Rd Lafayetter 69503 Bouthwest Foods 103 Ile Des Cannes Rd Lafayetter 69504 English Eagle Fuel 507 W Veterans Memorial Rd Kaplan 69503 Louick Pantry 103 Ile Des Cannes Rd Lafayetter 69504 English Eagle Fuel 507 W Veterans Memorial Rd Independent 69505 Louick Pantry 1335 Sibley Rd Independent 69776 Sapte Chanles Eagler Foundation - In & Out #in - Natr #5 182 Eton Rd Independent 69775 In & Out Mini-Natr #5 1820 Hearne Shreveport 69803 Emerson Oil Co - Emerson Food-N-Fuel #3 801 Homer Rd Minden 69803 Emerson Oil Co - Emerson Food-N-Fuel #3 801 Homer Rd Minden 69803 Emerson Oil Co - Emerson Food-N-Fuel #3 801 Homer Rd Implement Rd 69803 Emerson Oil Co - Emerson Food-N-Fuel #3 801 Homer Rd Implement Rd 7017 The Family Store LLC 104 Wy 150 Downsville 7017 The Family Store LLC 1100 Homer Rd	UST	69348 Jerry's One Stop	400 Pershing Hwy	Jonesboro	71251	Jackson
69526 Tiger Mart Mart 4500 Lake ST Lake Charles 69562 Business park Auto Service Facility 8855 Quimper PI Sinreveport 69563 Southwest Pools 100 M Veterans Memorial Rd Lafayette 69602 English Eagle Fuel 507 W Veterans Memorial Rd Kaplan 69613 Siblek Road Mobil Station 1335 Biblek Rd Minden 69615 Siblek Road Mobil Station 1335 Biblek Rd Minden 69772 Spearman's Exxon 1335 Biblek Rd Sinreveport 69773 Fred B & Ruth B Zigler Foundation - In & Out #1 1828 Ethon Rd Sinreveport 69773 In & Out Mini-Mart #5 2508 H Wy Sinreveport 69836 Day & Might #88 380 Hearne Sinreveport 69836 Day & Night #88 380 Homer Sinreveport 69837 Harring Store LC 1100 Huoner Rd G435 Winbourne Ave Batton Rouge 70157 Hudy Store LC 2104 Hwy 150 Reeves	UST	69388 Saline Quik Stop	31309 Hwy 9 W	Saline	71070	Bienville
69562 Business Park Auto Service Facility 8855 Quimper PI Sthreveport 69562 Business Park Auto Service Facility 103 Ile Dez Garnes Rd Israyette 69562 English Eagle Fuel 507 W Veterans Menorial Rd Israyette 69562 English Eagle Fuel 69603 Quick Pantry 100 Ile Desping Hwy Jonesboro 69562 English Eagle Fuel 420 Pershing Hwy Innesboro Jonesboro 69578 SPARC Station - Arc of North Webster 2136 Martin Luther King Jr Dr Shreveport 69778 Ired B & Ruth B Zigler Foundation - In & Out #1 1822 Elton Rd Jennings 6978 Isher Service Station - Arc of North Webster 2008 Hwy 371 Jennings 6977 Ired B & Ruth B Zigler Foundation - In & Out #1 1822 Elton Rd Jennings 6978 Isher Service Station - Arc of North Webster 200 Sampson St Shreveport 6983 Day & Night #88 80 Jil March Rd Minden 6983 Day & Night #88 80 Jil March Rd Minden 6983 Environ Station 301 South St Shreveport 6983 Environ Station 1000 Hwy 15 Downsville 7013 Rw #8 7015 Rw #8 1000 Hwy 15 1000 Hwy 15	UST	Tiger Mart	4500 Lake St	Lake Charles	70601	Calcasieu
69566 Southwest Foods 103 lie Des Cannes Rd Lafayette 69602 Falishis Eagle Fuel 507 W Veterans Memorial Rd Kaplan 69602 Guick Pantry 420 Pershing Hwy Joneshoro 69615 Sibley Road Mobil Station 1335 Sibley Rd Minden 69712 Shearman's Exxon 2136 Martin Luther King Jr Dr Shreveport 69712 In R Out Mini-Mart #5 2008 H wy 371 Jennings 69713 In R Out Mini-Mart #5 2008 H wy 371 Jennings 69801 White's Service Station 1401 Milam St Shreveport 69802 Eagleron's Shop & Night #88 801 Homer Rd Minden 69907 Bergeron's Shop & Stop 6930 Back Wish Stop Stop 7010 Bergeron's Shop & Stop 6435 Winbourne Ave Baton Rouge 7016 Reder Barrel Stores Inc #104 11007 Hwy 15 Downsville 7017 Hugh's One Stop 1233 N Washington St Bastrop 7018 Bakn #5 1701 Hugh's One Stop 1244 W Congress St Independence 7018 Hugh's One Stop 212 W Washington St Bastrop 7023 Hirt-PuRn Food Store 1231 St Mary Macathur Dr	UST	Service Fa	8855 Quimper Pl	Shreveport	71105	Caddo
69602 English Eagle Fuel 6970 W Veterans Memorial Rd Kaplan 69603 Quick Pantry 420 Pershing Hwy Johnsboro 69613 Sibley Road Mobil Station 1335 Sibley Rd Minden 69615 Sibley Road Mobil Station 1335 Sibley Rd Minden 6972 Spearman's Exxon 2136 Martin Luther King Jr Dr Shreveport 6973 Fred B & Ruth B Ziger Foundation - In & Out #1 122 Elton Rd Jennings 69773 In & Out Winit-Mart #5 1401 Milam St Shreveport 69836 Day & Night #8 3820 Hearne Shreveport 69836 Day & Night #8 3820 Hearne Shreveport 69801 White's Service Station 3820 Hearne Shreveport 69802 Emerson Oil Co - Emerson Food-N-Fuel #3 801 Homer Rd Minden 69903 Bergeron's Shop & Stop 311 South St Shreveport 7011 The Family Store LLC 1100'r Hwy 15 Manou 7015 Hugh's Cone Stop 1233 N Washington St Reeves 7015 Hugh's Cone Stop 1234 W Washington St Reeves 70236 Hirr-Run Food Store & Too 1244 W Congress St Insantal Midge 70236 Frort Fork Grocey <td>UST</td> <td>69569 Southwest Foods</td> <td>103 Ile Des Cannes Rd</td> <td>Lafayette</td> <td>20506</td> <td>Lafayette</td>	UST	69569 Southwest Foods	103 Ile Des Cannes Rd	Lafayette	20506	Lafayette
69602 Quick Pantry 420 Pershing Hwy Jonesboro 69615 Sibley Road Mobil Sation 1335 Sibley Rd Minden 6972 Searman's Exxon 2136 Ahrath Luther King Jr Dr Shreveport 6972 Searman's Exxon 2136 Ahrath Luther King Jr Dr Shreveport 6972 ShARC Station - Arc of North Webster 25084 Hwy 371 Sarepta 6977 In Rout Mini-Mart #5 706 Sampson St Jennings 6980 White's Service Station 1401 Milam St Shreveport 6980 White's Service Station 3820 Hearne Shreveport 6980 White's Service Station 1401 Milam St Shreveport 6980 Rengenoris Shop & Stop 3820 Hearne Minden 6990 Rengenoris Shop & Stop 301 Homer Rd Minden 70117 The Family Store LLC 11007 Hwy 15 Baton Rouge 7015 Bill Hugh's One Stop 1233 N Washington St Bastop 7015 Hugh's One Stop 1234 W Wills Ave Reeves 7023 The Front 2444 W Congress St Reeves 7023 The Food Store 125 W Mills Ave Raylile 7023 Take Food Store 7023 Take St 125 W W	UST	69602 English Eagle Fuel	507 W Veterans Memorial Rd	Kaplan	70548	Vermilion
69615 Sibley Road Mobil Station 1335 Sibley Rd Minden 69782 Spearmanf's Exon 2136 Martin Luther King Jr Dr Sireveport 69782 Spark Station - Arc North Webster 25084 Hwy 371 Sarepta 69771 Fred B & Ruth B Zigler Foundation - In & Out #1 1822 Etton Rd Jennings 69801 White's Service Station 3820 Hearne Shreveport 69802 Enerson Oil Co - Emerson Food-N-Fuel #3 301 Homer Rd Minden 69803 Enerson Oil Co - Emerson Food-N-Fuel #3 301 South St Minden 69807 Bergeron's Shop & Stop 6435 Winbourne Ave Baton Rouge 70016 Cracker Barrel Stores Inc #104 11007 Hwy 15 Downsville 70117 The Family Store LLC 331. Lee St Baton Rouge 70128 Bit #r-Run Food Stores # 06 2444 W Congress St Lafayette 70236 Hit-n-Run Food Stores # 06 215 M Mills Ave Breaux Bridge 70236 Four Forls Grocery 321 St May 135 Reeves 70236 Four Forls Grocery 3396 Hwy 135 Raylile 70236 Four Forls Grocery 3396 Hwy 135 Raylile 70238 Take Food Store 104 Hwy 135 Reeves	UST	69603 Quick Pantry	420 Pershing Hwy	Jonesboro	71251	Jackson
69725 Spearman's Exxon 2136 Martin Luther King Jr Dr Shreveport 69778 Fred & Ruthon - Arc of North Webster 25044 Hwy 31 Shreveport 69775 Ir ed & Ruthon - Arc of North Webster 12084 Hwy 31 Sarepta 69775 Ir ed & Ruthon - Arc of North Webster 1208 Hwy 31 Jennings 69775 Ir & Out Mini-Mart #5 706 Sampson St Westlake 69801 White's Service Station 3820 Heame Shreveport 69803 Erneson Old Co - Emerson Food-N-Fuel #3 801 Homer Rd Minden 69803 Erneson Old Co - Emerson Food-N-Fuel #3 801 Homer Rd Minden 7006 Gracker Barrel Stores Irc #104 6435 Winbourne Ave Baton Rouge 7017 The Family Store LLC 11007 Hwy 15 Mamou 7013 B&M #5 3512 Lee St Alexandria 7013 BW #5 351 Lee St Alexandria 7013 Hre Front 1200 Hwy 150 Reeves 7023 Hir-n-Run Food Stores #06 2444 W Congress St Lafayette 7027 Wade J Leleux 321 St Mary Reeves 7027 Hre Food Store 125 Wall Reeves 7033 Als Urk Food Store 1396 Hwy 15 at G	UST	69615 Sibley Road Mobil Station	1335 Sibley Rd	Minden	71055	Webster
69768 SPARC Station - Arr of North Webster 25084 Hwy 371 Sarepta 69771 Fred B & Ruth B Zigler Foundation - In & Out #1 1822 Elton Rd Jannings 69772 In & Out Mini-Mart #5 706 Sampson St Jannings 69807 Sin & Out Mini-Mart #5 706 Sampson St Shreveport 69807 Enerson Oil Co - Emerson Food-N-Fuel #3 801 Homer Rd Shreveport 69808 Enerson Oil Co - Emerson Food-N-Fuel #3 801 Homer Rd Minden 69807 Bergeron's Shop & Stop 435 Wildbourne Ave Baton Rouge 70016 Cracker Barrel Stores Inc #104 6435 Wildbourne Ave Baton Rouge 70117 The Family Store LLC 11007 Hwy 15 Downsville 7015 Hugh's One Stop 1233 N Washington St Bastrop 7015 Hit-n-Run Food Stores #06 2444 W Congress St Lafayette 7028 The Tobacco Plant #4 215 W Mills Ave Brabux Bridge 7028 Trak Food Store 1014 Hwy 15 at Gaiter St Rayville 7028 Four Forks Grocery 3396 Hwy 135 Rayville 7028 Four Forks Grocery 13790 Hwy 135 Ketwood 7042 Highery Dunle-Chin 1500 Wanle 1500 Wanle	UST	69752 Spearman's Exxon	2136 Martin Luther King Jr Dr	Shreveport	71107	Caddo
69771 Fred B & Ruth B Zigler Foundation - In & Out #1 1822 Elton Rd Jennings 69875 In & Out Mini-Mart #5 706 Sampson St Westlake 69801 White's Service Station 1401 Milan St Shreveport 69802 Moly & Night #88 3801 Homer Rd Minden 69803 Emerson Oil Co - Emerson Food-N-Fuel #3 801 Homer Rd Minden 7006 Cracker Barrel Stores Inc #104 6435 Winbourne Ave Baton Rouge 7017 The Family Store LLC 11007 Hwy 15 Mamou 7018 Barrel Stores Inc #104 6435 Winbourne Ave Baton Rouge 7017 The Family Store LLC 1301 Feel St Immount Rough 7018 Barrel Stores Barrel Stores Barrel Stores #M #5 1323 N Washington St Bastrop 7018 The Front 1233 N Washington St Bastrop 7018 The Front 1234 W W Congress St Lafayette 7028 The Tobacco Plant #4 215 W Mills Ave Breaux Bridge 7028 The Tobacco Plant #4 215 W Mills Ave Rayon Horia 7028 Tracker Front 7028 Tracker Front 1704 W Use Grocery Rayon Hay 15 7028 Tracker Front 7028 Tracker Front 1704 W Use Gro	UST	69768 SPARC Station - Arc of North Webster	25084 Hwy 371	Sarepta	71071	Webster
69775 In & Out Mini-Mart #5 706 Sampson St Westlake 69816 Day & Night #88 3820 Hearne Shreveport 69836 Day & Night #88 3820 Hearne Shreveport 69836 Day & Night #88 3820 Hearne Shreveport 69807 Emerson Oil Co - Emerson Food-N-Fuel #3 801 Homer Rd Marou 70006 Cracker Barrel Stores Inc #104 6435 Winbourne Ave Baton Rouge 70117 The Family Store LLC 11007 Hwy 15 Downsville 70136 B&M #5 3512 Lee St Alexandria 70157 Hugh's One Stop 1233 N Washington St Bastrop 70238 The Front 18340 Hwy 190 Reeves 70238 Hir-n-Run Food Stores #06 2444 W Congress St Lafayette 70238 Trak Food Store 215 Mary New Iberia 70286 Four Forks Grocery 330 Hwy 135 Rearthur Dr 70238 Epuressway Macarthur Dr Store Ave G 70394 Expressway Alexandria 70428 Expressway 150 M Wanle 70428 Inflement C Store 3790 Industrial Dr 70428 Inflement C Store 150 M Wanle 70428	UST	69771 Fred B & Ruth B Zigler Foundation - In & Out #1	1822 Elton Rd	Jennings	70546	Jefferson Davis
69801 White's Service Station 1401 Milam St Shreveport 69836 Day & Night #88 3820 Hearne Shreveport 69836 Emerson Oil Co - Emerson Food-N-Fuel #3 801 Homer Rd Minden 69907 Bergeron's Shop & Stop 301 South St Minden 7006 Cracker Barrel Stores Inc #104 6435 Winbourne Ave Baton Rouge 70117 Hwe Family Store LLC 3512 Lee St Downsville 70118 Hwe Family Store LLC 11007 Hwy 15 Downsville 70117 Hugh's One Stop 1233 N Washington St Bastrop 70118 The Front 13340 Hwy 190 Reeves 70236 Hit-n-Run Food Stores #06 2444 W Congress St Lafayette 70238 The Tobacco Plant #4 215 W Mills Ave Breaux Bridge 70238 Trak Food Store 00d Hwy 15 at Gaiter St Gilbert 70238 Four Forks Grocery 3396 Hwy 135 Rayville 70238 Four Forks Grocery 3396 Hwy 135 Rehxandria 70248 Foressway 504 Ave Grocery Rehxandria 70431 Sundowner C Store 5704 Ave Grocery Rehxwood 70431 Sundowner C Store 3790 Industrial Dr	UST	69775 In & Out Mini-Mart #5	706 Sampson St	Westlake	20669	Calcasieu
69836 Day & Night #88 3820 Hearne Shreveport 69863 Emerson Oil Co - Emerson Food-N-Fuel #3 801 Homer Rd Minden 69907 Bergeron's Shop & Stop 301 South St Minden 70006 Cracker Barrel Stores Inc #104 6435 Winbourne Ave Baton Rouge 70107 The Family Store LLC 11007 Hwy 15 Downsville 7013 B&M #5 Alexandria Bastrop 7015 High's One Stop 1233 Winshington St Bastrop 7018 The Front 13340 Hwy 190 Reeves 70236 Hit-n-Run Food Stores #06 2444 W Congress St Lafayette 70237 Wade J Leleux 321 St Mary New Iberia 70238 The Tobacco Plant #4 215 W Mills Ave Breaux Bridge 70237 Wade J Leleux 321 St Mary New Iberia 70238 The Tobacco Plant #4 321 St Mary Raylile 70238 Trak Food Store Alexandria New Iberia 70238 Trak Food Store Alexandria Raylile	UST	69801 White's Service Station	1401 Milam St	Shreveport	711032718	Caddo
69863 Emerson Oil Co - Emerson Food-N-Fuel #3 801 Homer Rd Minden 69907 Bergeron's Shop & Stop 301 South St Mamou 70006 Cracker Barrel Stores Inc #104 6435 Winbourne Ave Baton Rouge 70117 The Family Store LLC 11007 Hwy 15 Downsville 70158 B&M #5 3512 Lee St Alexandria 70157 Hugh's One Stop 1233 N Washington St Reeves 70183 The Front 18340 Hwy 190 Reeves 70236 Hit-n-Run Food Stores #06 2444 W Congress St Lafayette 70238 The Tobacco Plant #4 215 K Mills Ave Breaux Bridge 70230 Trak Food Store 215 K Mills Ave Reavaille 7028 Four Forks Grocery 3396 Hwy 135 Rayville 7028 Four Forks Grocery Alexandria Alexandria 7028 Four Forks Grocery 3396 Hwy 135 Rayville 70394 Expressway 504 Ave G Kertwood 7043 Jeffery Dunlechin 150 Wahle Funice 7043 Jeffery Dunlechin 150 Wahle Funice	UST	69836 Day & Night #88	3820 Hearne	Shreveport	71103	Caddo
69907 Bergeron's Shop & Stop 301 South St Mamou 70006 Cracker Barrel Stores Inc #104 6435 Winbourne Ave Baton Rouge 7017 The Family Store LLC 11007 Hwy 15 Downsville 7013 B&M #5 3512 Lee St Alexandria 7015 Hugh's One Stop 1233 N Washington St Reeves 7015 Hugh's One Stop 18340 Hwy 190 Reeves 7015 Hugh's One Stop 2444 W Congress St Lafayette 7023 Hit-n-Run Food Stores #06 2444 W Congress St Lafayette 7023 The Tobacco Plant #4 215 W Mills Ave Breaux Bridge 7027 Wade J Leleux 321 St Mary New Iberia 7028 Trak Food Store 321 St Mary New Iberia 7028 Trak Food Store 326 Hwy 135 Rayville 7028 Expressway 504 Ave G Kentwood 70413 Sundowner C Store 3790 Industrial Dr Retwood 70428 Industrial Dr 150 W Manle Funise 70428 Industrial Dr 150 W Manle	UST	69863 Emerson Oil Co - Emerson Food-N-Fuel #3	801 Homer Rd	Minden	71055	Webster
70006 Cracker Barrel Stores Inc #104 6435 Winbourne Ave Baton Rouge 70117 The Family Store LLC 11007 Hwy 15 Downsville 70136 B&M #5 3512 Lee St Alexandria 70157 Hugh's One Stop 1233 N Washington St Bastrop 70183 The Front 18340 Hwy 190 Reeves 70236 Hit-n-Run Food Stores #06 2444 W Congress St Lafayette 70238 The Tobacco Plant #4 215 W Mills Ave Breaux Bridge 70277 Wade J Leleux 321 St Mary New Iberia 70280 Trak Food Store 321 St Mary New Iberia 70286 Four Forks Grocery 3396 Hwy 135 Rayville 70337 All's U Pak Macarthur Dr Alexandria 70413 Expressway 504 Ave G Kentwood 70413 Sundowner C Store 3790 Industrial Dr Finnice 70438 Inferv Dunlechin 150 W Maple Finnice	UST	69907 Bergeron's Shop & Stop	301 South St	Mamou	70554	Evangeline
70117 The Family Store LLC 11007 Hwy 15 Downsville 70136 B&M #5 Alexandria Alexandria 70157 Hugh's One Stop 1233 N Washington St Bastrop 70183 The Front Reeves Reeves 70236 Hit-n-Run Food Stores #06 2444 W Congress St Lafayette 70237 Wade J Leleux New Iberia New Iberia 70277 Wade J Leleux Old Hwy 15 at Gaiter St Gilbert 70286 Four Forks Grocery 321 St Mary New Iberia 70286 Four Forks Grocery 3396 Hwy 135 Rayville 70337 Alls U Pak Macarthur Dr Alexandria 70413 Sundowner C Store 3790 Industrial Dr Kentwood 70438 Inffery Dunlechin 150 W Maple Finnice	UST	70006 Cracker Barrel Stores Inc #104	6435 Winbourne Ave	Baton Rouge	70805	East Baton Rouge
70136 B&M #5 Alexandria 70157 Hugh's One Stop 1233 N Washington St Bastrop 70183 The Front 18340 Hwy 190 Reeves 70236 Hit-n-Run Food Stores #06 2444 W Congress St Lafayette 70237 Wade J Leleux 215 W Mills Ave Breaux Bridge 70277 Wade J Leleux Old Hwy 15 at Gaiter St New Iberia 70286 Four Forks Grocery 3396 Hwy 135 Rayville 70337 Al's U Pak Macarthur Dr Alexandria 70413 Sundowner C Store 3790 Industrial Dr Kentwood 7048 Indiechin 150 W Manle Finnice	UST		11007 Hwy 15	Downsville	71234	Union
70157 Hugh's One Stop 1233 N Washington St Bastrop 70183 The Front 18340 Hwy 190 Reeves 70236 Hit-n-Run Food Stores # 06 2444 W Congress St Lafayette 70238 The Tobacco Plant # 4 215 W Mills Ave Breaux Bridge 70277 Wade J Leleux 321 St Mary New Iberia 70286 Four Forks Grocery 3396 Hwy 15 at Gaiter St Gilbert 70337 Al's U Pak Macarthur Dr Alexandria 70394 Expressway 504 Ave G Kentwood 70413 Sundowner C Store 3790 Industrial Dr Bossier City 7048 Inffery Dunlechin 150 W Manle Finnice	UST	70136 B&M #5	3512 Lee St	Alexandria	71301	Rapides
70183 The Front 18340 Hwy 190 Reeves 70236 Hit-n-Run Food Stores #06 2444 W Congress St Lafayette 70238 The Tobacco Plant #4 215 W Mills Ave Breaux Bridge 70277 Wade J Leleux New Iberia New Iberia 70286 Trak Food Store Old Hwy 15 at Gaiter St Gilbert 70286 Four Forks Grocery 3396 Hwy 135 Rayville 70337 All's U Pak Macarthur Dr Alexandria 7034 Expressway 504 Ave G Kentwood 70413 Sundowner C Store 3790 Industrial Dr Bossier City 70478 Inffery Dunlechin 150 W Manle Finnice	UST	70157 Hugh's One Stop	1233 N Washington St	Bastrop	71220	Morehouse
70236 Hit-n-Run Food Stores # 06 2444 W Congress St Lafayette 70238 The Tobacco Plant #4 215 W Mills Ave Breaux Bridge 70277 Wade J Leleux 321 St Mary New Iberia 70280 Trak Food Store Old Hwy 15 at Gaiter St Gilbert 70286 Four Forks Grocery 3396 Hwy 135 Rayville 70337 Al's U Pak Macarthur Dr Alexandria 70394 Expressway 504 Ave G Kentwood 70413 Sundowner C Store 3790 Industrial Dr Bossier City 70478 Inffery Dunlechin 150 W Manle Finnice	UST	70183 The Front	18340 Hwy 190	Reeves	70658	Allen
70238 The Tobacco Plant #4 215 W Mills Ave Breaux Bridge 70277 Wade J Leleux 321 St Mary New Iberia 70280 Trak Food Store Old Hwy 15 at Gaiter St Gilbert 70286 Four Forks Grocery 3396 Hwy 135 Rayville 70337 Al's U Pak Macarthur Dr Alexandria 70394 Expressway 504 Ave G Kentwood 70413 Sundowner C Store 3790 Industrial Dr Bossier City 70428 Ieffery Dunlechin 150 W Manle Finnice	UST	70236 Hit-n-Run Food Stores #06	2444 W Congress St	Lafayette	70506	Lafayette
70277 Wade J Leleux 321 St Mary New Iberia 70280 Trak Food Store Old Hwy 15 at Gaiter St Gilbert 70286 Four Forks Grocery 3396 Hwy 135 Rayville 70337 Al's U Pak Macarthur Dr Alexandria 70394 Expressway 504 Ave G Kentwood 70413 Sundowner C Store 3790 Industrial Dr Bossier City 70428 Inffery Dunlechin 150 W Manle Finnice	UST	70238 The Tobacco Plant #4	215 W Mills Ave	Breaux Bridge	70517	St. Martin
70280 Trak Food Store Old Hwy 15 at Gaiter St Gilbert 70286 Four Forks Grocery 3396 Hwy 135 Rayville 70337 Al's U Pak Alexandria Alexandria 70394 Expressway 504 Ave G Kentwood 70413 Sundowner C Store 3790 Industrial Dr Bossier City 70428 Infier Finrice	UST	70277 Wade J Leleux	321 St Mary	New Iberia	70560	Iberia
70286 Four Forks Grocery 3396 Hwy 135 Rayville 70337 Al's U Pak Macarthur Dr Alexandria 70394 Expressway 504 Ave G Kentwood 70413 Sundowner C Store 3790 Industrial Dr Bossier City 70428 Inffery Dunlechin 150 W Maple Finnice	UST	70280 Trak Food Store	Old Hwy 15 at Gaiter St	Gilbert	71336	Franklin
70337 Al's U Pak Macarthur Dr Alexandria 70394 Expressway 504 Ave G Kentwood 70413 Sundowner C Store 3790 Industrial Dr Bossier City 70428 Inffery Dunlechin 150 W Maple Funice	UST	70286 Four Forks Grocery	3396 Hwy 135	Rayville	71259	Richland
T0394 Expressway 504 Ave G Kentwood T0413 Sundowner C Store 3790 Industrial Dr Bossier City T0428 Infferv Dunlechin 150 W Maple Funice	UST	70337 AI's U Pak	Macarthur Dr	Alexandria	71301	Rapides
. 70413 Sundowner C Store 3790 Industrial Dr Bossier City and 270428 Inffery Dunlechin Eunice Ennice	UST	70394 Expressway	504 Ave G	Kentwood	70444	Tangipahoa
. 70428 Jeffery Duplechin Finite	UST	70413 Sundowner C Store	3790 Industrial Dr	Bossier City	71112	Bossier
	UST	70428 Jeffery Duplechin	150 W Maple	Eunice	70535	St. Landry

Program	AI Number AI Name	Address	City	Zip Code	Parish
UST	70435 Checkout #40 Inc	412 Main St	Logansport	71049	DeSoto
UST	70469 Young's Texaco	5856 Fairfield Ave	Shreveport	71106	Caddo
UST	70475 Richard Texaco	951 W Laurel St	Eunice	70535	St. Landry
UST	70482 Old Union Station (QRT)	601 W Port St	Abbeville	70510	Vermilion
UST	70594 Winters Exxon Station	4707 Burg Jones Ln	Monroe	71202	Ouachita
UST	70597 E-Z Mini Mart #2	506 Harrison St	Rayville	71269	Richland
UST	70602 Monroe 66 Service Station	3501 Jackson St	Monroe	71202	Ouachita
UST	70611 Mr Alkies	1783 Louisiana St	Olla	71465	LaSalle
UST	70617 Circle K #7770	3480 Front St	Winnsboro	71295	Franklin
Abandoned UST	70771 Dub #I	120 S Pine St	Vivian	71082	Caddo
UST	70778 First Stop Food Store	Hwy 442	Tickfaw	70466	Tangipahoa
UST	70785 Super Saver #1	727 Broad St	Lake Charles	70601	Calcasieu
UST	70786 Super Saver #6	1631 Sampson St	Westlake	69902	Calcasieu
UST	70803 Cameron Express	3247 Hwy 14 E	Lake Charles	20902	Calcasieu
UST	70922 Time Saver 0089	3606 Pontchartrain Dr	Slidell	70458	St. Tammany
UST	70935 Russell's Quick Stop LLC - Russell's Quick Stop	28165 Hwy 190	Lacombe	70445	St. Tammany
UST	70978 SH Management LLC	10717 Jefferson Hwy	River Ridge	70123	Jefferson
UST	70985 8000 Discount Zone LLC	8000 W Metairie Ave	Metairie	70003	Jefferson
UST	70990 Brothers Food Mart #111	2698 Barataria Blvd	Marrero	70072	Jefferson
UST	71038 Belle River Grocery	4413 LA Hwy 70	Pierre Part	70339	Assumption
UST	71069 Duckroost Seafood & Deli LLC	13277 Hwy 431	St. Amant	70774	Ascension
UST	71157 Kwik Mart	1710 Hwy 182 E	Morgan City	70380	St. Mary
UST	71169 Hit-n-Run Food Stores #12	20191 Plank Rd	Zachary	70791	East Baton Rouge
UST	71311 Porter's Curve Grocery	34901 Hwy 38	Mount Hermon	70450	Washington
UST	71326 Anderson Grocery	9025 Collinston Rd	Bastrop	71220	Morehouse
UST	71345 Hollywood Mini-Mart	3655 Hollywood Ave	Shreveport	71109	Caddo
UST	71371 Nathan Soileau	3072 Hwy 167 N	Ville Platte	70586	Evangeline
UST	71404 Snuffy's	3040 Hwy 151 N	Downsville	71234	Union
UST	71407 Epp's Country Corner Store	939 Hwy 17 S	Epps	71237	West Carroll
UST	71438 Sligo Country Store	1898 Sligo Rd	Bossier City	71112	Bossier
UST	71451 Phillips Energy Co - Former Sklar & Phillips Oil Site	2925 Mansfield Rd	Shreveport	71103	Caddo
UST	71456 Birdie's Food & Fuel #4	483 Belle Terre	Laplace	20068	St. John the Baptist
UST	71491 Shop & Gas LLC - Shop & Gas Convenient Store	3958 Hwy 308	Raceland	70394	Lafourche
UST	71492 Wingfield Truck & Equipment	21421 Hwy 371	Cotton Valley	71018	Webster
UST	71532 SEI #37312	501 N Causeway Approach Rd	Mandeville	70448	St. Tammany
UST	71543 SEI #37305	3101 S Carrollton Ave	New Orleans	70118	Orleans
UST	71557 SEI #37307	3501 Williams Blvd	Kenner	70065	Jefferson

		AI Name	Address	Ċİ	Zip Code	Parish
UST	71594	71594 Main Street Market & Deli of Clinton	12425 St Helena St	Clinton	70722	East Feliciana
UST	71595 Z		1818 W Main St	Jeanerette	70544	Iberia
UST	71657 J	Jimmy's	16269 Hwy 1 N	Simmesport	71369	Avoyelles
UST	71691 C	Cecilia Mini Mart	1016 Anse Broussard Hwy	Breaux Bridge	70517	St. Martin
UST	71733 E	71733 Broadway's Mobile	34914 Hwy 16	Watson	70786	Livingston
UST	71780 L	71780 Danville Grocery Exxon	17657 Hwy 4	Danville	71251	Bienville
UST	71846 J	71846 JJ's Fastop	104 Fisher Rd	Many	71449	Sabine
UST	71866	71866 Gaskard-24	500 W Laurel Ave	Eunice	70535	St. Landry
UST	71933	71933 The Quik Stop	3734 Hwy 29 S	Bunkie	71322	Avoyelles
UST	71937 F	71937 RW #964 Vidalia	511 Carter Rd & US 84	Vidalia	71373	Concordia
UST	71944 F	71944 RaceTrac #380	1720 Gause Blvd E	Slidell	70461	St. Tammany
UST	71948 F	71948 Race Way Store No. 6729	2125 Old Minden Rd	Bossier City	71111	Bossier
UST	71956 F	71956 Harde Mart #227	200 Main St	Junction City	71749	Claiborne
UST	71966	Crump Oil Co Inc - Dixie Mart #14	202 N Beech	Arcadia	71001	Bienville
UST	71992	71992 Webbers Grocery	LA Hwy 76	Maringouin	70757	Iberville
UST	72007 C	Cajun Oasis	509 Sixth St	Mamon	70554	Evangeline
UST	72038	72038 Downtown Express	900 Broad St	Lake Charles	70601	Calcasieu
UST	72040	72040 Sporty's #110	2309 Opelousas St	Lake Charles	706012646	Calcasieu
UST	72125 5	72125 Super Sak #3	3740 Third St	Alexandria	71303	Rapides
UST	72131 L	72131 Liquor Shop & Grocery	7902 Line Ave	Shreveport	71106	Caddo
UST	72145 F	72145 Pel State Oil Co #36	3102 Jewella Ave	Shreveport	71109	Caddo
UST	72152 F	72152 Pel State Oil Co - Pel State #7	326 E Stoner Ave	Shreveport	71101	Caddo
UST	72157 k	72157 King Food Inc	2403 Martin Luther King Dr	Shreveport	71107	Caddo
UST	72200 T	Todd's # 1	Washington St	Natchitoches	71457	Natchitoches
UST	72253	72253 Gras Inc	2926 Opelousas Rd	Ville Platte	70586	Evangeline
UST	72260	72260 Washington Citgo	311 N Main St	Washington	70589	St. Landry
UST	72302 C	O&M Quick Stop	12521 Lake Charles Hwy	Leesville	71446	Vernon
UST	72359 7	72359 Tobacco Stop #5	1500 Bailey St	West Monroe	71292	Ouachita
UST	72373 L	72373 Delta Mini Mart 2	3500 Cypress St	West Monroe	71291	Ouachita
UST	72423 E	72423 Brothers Food Mart #115	123 Terry Pkwy	Gretna	70056	Jefferson
UST	72452	72452 Geno's Exxon	331 Hwy 1S	Morganza	70759	Pointe Coupee
UST	72457 J	72457 Jewella Street Service Center	2129 Jewella Ave	Shreveport	71109	Caddo
UST	72486 66 Mart	56 Mart	313 N Cedar	Tallulah	71282	Madison
UST	72535 L	72535 Louisiana Army National Guard - FMS #9	1806 Surrey St	Lafayette	70501	Lafayette
UST	72589 (72589 Cormie's Grocery #60	4907 Big Lake Rd	Lake Charles	70605	Calcasieu
UST	72644 k	72644 King's Gas & Groceries LLC	9310 Hwy 174	Pleasant Hill	71065	Sabine
UST	72653 E	72653 Bossier Bulk Plant	3410 Industrial Dr	Bossier City	71112	Bossier

UST 72663 Abandoned UST 72666 UST 72707 UST 72745 UST 73048 UST 73098 UST 73113 UST 73115 UST 73138 UST 73338 UST 73410 UST 73410 UST 73420 UST 73457 UST 73457 UST 73457 UST 73457 UST 73457 UST 73520 UST 73520 UST 73828 UST 738048	72663 Martin's Texaco Station 72666 Matlack Inc 72707 Kelone's Grocery 72745 The Main Stop 73048 Cash Saver #5 73095 Otto's #8	430 E Maia Ct	- t	70544	Thous
indoned UST	66 Matlack Inc 07 Kelone's Grocery 45 The Main Stop 48 Cash Saver #5 95 Otto's #8	אכן ווומון א	Jeanerette		IDELIA
	07 Kelone's Grocery 45 The Main Stop 48 Cash Saver #5 95 Otto's #8	643 Keystone Rd	Sterlington	71280	Ouachita
	45 The Main Stop 48 Cash Saver #5 95 Otto's #8	2176 Leglise St	Mansura	71350	Avoyelles
	48 Cash Saver #5 95 Otto's #8	739 W Main St	New Iberia	70560	Iberia
	95 Otto's #8	1400 Center St	New Iberia	70560	Iberia
		4040 Blanchard Rd	Shreveport	71107	Caddo
	73098 Benny's Get-N-Geaux #82	4461 Pines Rd	Shreveport	71119	Caddo
	73113 Pure Oil Co	616 13th St	Kentwood	70444	Tangipahoa
	73115 Coast # 9022	1100 Julia St	Rayville	71269	Richland
	73128 Bolivar Grocery & Hardware	20022 Hwy 440	Kentwood	70444	Tangipahoa
	73199 Circle K #7764	600 N Fourth St	Ferriday	71334	Concordia
	73336 Elon Food Mart #11	632 Pine Hill Rd	Blanchard	71009	Caddo
	73338 ELON Oil Co LLC - ELON Food Mart #15	700 Homer Rd		71055	Webster
	73370 Shop-A-Mint	15 1/2 Crothers Dr	Richmond	71282	Madison
	73410 Jackson Texaco	5203 Jackson St	Alexandria	71303	Rapides
	73420 Woodworth Corner Store Inc	9385 Hwy 165 S	Woodworth	71485	Rapides
	73455 SZ & S LLC	4901 Downman Rd	New Orleans	70126	Orleans
	73471 Amite Signs & Designs LLC	15059 Hwy 16	Amite	70422	Tangipahoa
	73529 Theriot's Conoco	720 S Main St	Breaux Bridge	70517	St. Martin
	73656 Bayou Marina	1535 Miller Ave	Westlake	20669	Calcasieu
	73792 Drew's Conoco	649 N Main St	Jennings	70546	Jefferson Davis
	73813 Now Save #18	1420 Martin Luther King Dr		71202	Ouachita
	73828 CEFCO dba Food Fast #1091	9365 Mansfield Rd	Shreveport	71118	Caddo
	73855 Olivier Exxon Service Station	1007 Neblet St & Hwy 31	Arnaudville	70512	St. Landry
	73948 Food Junction LLC	1433 Hazel St	Arcadia	71001	Bienville
	74009 Getgo Hammond	3151 Hwy 190 W	Hammond	70401	Tangipahoa
UST 74012	12 Jubilee #8627	1734 N University Ave	Lafayette	70507	Lafayette
UST 7402	74028 Bossier Quick Mart	1300 Barksdale Blvd	Bossier City	71111	Bossier
UST 7405	74052 Econo Inc - Econo Mart #9	300 W Branche	Rayne	70578	Acadia
UST 7408	74089 Former Energy Express Livingston	29132 Frost Rd	Livingston	70754	Livingston
UST 7411	11 Leger's Cash & Carry - #100394	1451 E Laurel St	Eunice	70535	St. Landry
UST 7416	74167 Guillot's Pack N Shop 100389	3140 Macarthur Dr	Alexandria	71301	Rapides
UST 7416	74169 Sam's PDQ - #100396	1904 Lee St	Alexandria	71301	Rapides
	74225 E Z Stop Grill & Gas	Hwy 167	Quitman	71268	Jackson
	74233 McCartney Oil Co - Bentley Hardware	19069 Hwy 167	Bentley	71407	Grant
	57 Henry's Exxon	3111 Hwy 190 W	De Ridder	70634	Beauregard
UST 7427	74276 Fast Stop	598 Hwy 112	De Ridder	70634	Beauregard

Program	AI Number AI Name	Address	City	Zip Code	Parish
UST	74277 Frederick D Young	7653 Hwy 26	De Ridder	70634	Beauregard
UST	74302 Tobacco Plus	502 Tunica Dr E	Marksville	71351	Avoyelles
UST	74325 Handy Mart	509 W Port St	Abbeville	70511	Vermilion
UST	74331 Former Jay Guidry Service Station	100 N St Charles St	Abbeville	70510	Vermilion
UST	74347 Three Way Grocery	22083 Hwy 157	Springhill	71075	Webster
UST	74358 Williana Country Store	3687 Hwy 167	Dry Prong	71423	Grant
UST	74381 E-Z Mart #117	26545 Hwy 371 N	Sarepta	71071	Webster
UST	74385 Handy Foods 2	8262 Quitman Hwy	Quitman	71268	Jackson
UST	74390 E-Z Mart #334	1806 W California Ave	Ruston	71270	Lincoln
UST	74406 Tiger Mart #12	1410 Gum Cove Rd	Vinton	20668	Calcasieu
UST	74419 Amite Quick Stop	912 W Oak St	Amite	70422	Tangipahoa
UST	74454 Lena's Quick Stop	3529 Hwy 70	Pierre Part	70339	Assumption
UST	74456 General Sheet Metal Co (SP# 024-04-0115)	4018 Hwy 171 S	De Ridder	70634	Beauregard
UST	74457 C&H Service Station	811 W First	De Ridder	70634	Beauregard
UST	74508 VRST LLC	1808 W Pinhook Rd	Lafayette	20508	Lafayette
UST	74572 LADOTD - Franklinton Maintenance Unit	23168 E Fairgrounds Rd	Franklinton	70438	Washington
UST	74582 LADOTD - Abbeville Maintenance Unit	1814 W Port St	Abbeville	70510	Vermilion
UST	74669 LADOTD Engineering Office	1473 Hwy 115W	Bunkie	71322	Avoyelles
UST	74704 Borne's Mobil	1205 Main St	Franklin	70538	St. Mary
UST	74747 Village Grocery	50069 Hwy 51	Tickfaw	70466	Tangipahoa
UST	74752 Dauphins All In One Corp	207 S Louisiana St	Plain Dealing	71064	Bossier
UST	74792 Ann Thibodeaux	PO Box 183	Mire	70578	Acadia
UST	74796 D&R Supply	1021 W Laurel Ave	Eunice	70535	St. Landry
UST	74838 J W Patton Co	816 Lincoln St	Shreveport	71107	Caddo
UST	74848 Pennzmart North Market	3090 N Market St	Shreveport	71107	Caddo
UST	74905 North American Financial Group LLC - Cracker Barrel St	r Barrel St 790 Cockerham Rd	Denham Springs		Livingston
UST	74924 Country Mart	3601 Moss St	Lafayette	70507	Lafayette
UST	75012 The Corner Store	301 E Jones St	Winnfield	71483	Winn
UST	75014 Club Grocery & General Mdse	3035 Hwy 18	Edgard	70049	St. John the Baptist
UST	75188 Circle K #4533	3806 Ambassador Caffery Pkwy	Lafayette	70503	Lafayette
UST - LUST Post					
Hurricane	75191 Brothers Food Mart #118	4408 S I-10 Service Rd W	Metairie	70001	Jefferson
UST	75197 Circle K #467	330 Veterans Blvd	Metairie	70005	Jefferson
UST	75296 Circle K #8344	107 S Jefferson	Lake Charles	70605	Calcasieu
UST	75305 Circle K #8190	9009 Youree Dr	Shreveport	71115	Caddo
UST	75312 Circle K #8170	1920 Centenary Blvd	Shreveport	71101	Caddo
UST	75331 Circle K #8194	2001 Old Minden Rd	Bossier City	71111	Bossier

Program	AI Number AI Name	Address	City	Zip Code	Parish
UST	75393 Circle K #812	617 Shreveport Rd	Minden	71055	Webster
UST	75394 Otto's #4	600 Homer Rd	Minden	71058	Webster
UST	75405 Circle K #2824	1102 S Fifth St	Leesville	71446	Vernon
UST	75410 Circle K #711	535 E Pine St	Ponchatoula	70454	Tangipahoa
UST	75422 Circle K #611	3595 Holloway Prairie Rd	Pineville	71360	Rapides
UST	75447 Broussard Discount Tobacco & Beer LLC	4604 Hwy 90 E	Broussard	70518	Lafayette
UST	75457 JJ's Fastop #619	106 S Washington Ave	Mansfield	71052	DeSoto
UST	75503 Super Saver #5	1201 Winnsboro Rd	Monroe	71202	Ouachita
UST	75504 Natural Nails	701 Cypress St	West Monroe	712912921	Ouachita
UST	75505 LDOTD Station #30+00	971 Ole Hwy 15	West Monroe	71291	Ouachita
UST	75515 Sterlington Road Texaco	2501 Sterlington Rd	Monroe	71203	Ouachita
UST	75523 Mulhern Car Wash	1406 Louisville Ave	Monroe	71201	Ouachita
UST	75525 Duck In	1014 N Fourth St	Monroe	71201	Ouachita
UST	75531 Former Gas House	305 Thomas Rd	West Monroe	71291	Ouachita
UST	75562 St Romain Oil Co Inc - Retail	724 Choupique Rd	Cottonport	71327	Avoyelles
UST	75564 Cooyons LLC	5656 Hwy 107 S	Dupont	71329	Avoyelles
UST	75605 Kaplan Quick Stop	501 E Veterans Memorial Dr	Kaplan	70548	Vermilion
UST	75612 Champagnes Grocery	241 Rees St	Breaux Bridge	70517	St. Martin
UST	75620 Fontenot's Grocery	4042 Hwy 104	Prairie Ronde	70570	St. Landry
UST	75644 Thibs Corner Store	801 S Richfield	Duson	70505	Lafayette
UST	75665 Bayou Food Mart	2631 Kirkman St	Lake Charles	70601	Calcasieu
UST	75668 Step In #5	2245 Hwy 14	Lake Charles	70601	Calcasieu
UST - LUST Post					
Hurricane	75689 Cam Mart Food Store	490 Marshall St & Davis Rd	Cameron	70631	Cameron
UST	75723 King's Korner	756 Hwy 80 E	Haughton	71037	Bossier
UST	75731 Huddleston Texaco	604 Grand Caillou Rd	Houma	70360	Terrebonne
UST	75914 Booth's Grocery	5657 Grand Chenier Hwy	Grand Chenier	70643	Cameron
UST	75948 Blazer Construction LLC	160 Blazer Dr	Sibley	71073	Webster
UST	75987 Brothers Discount	8500 Lake Forest Blvd	New Orleans	70127	Orleans
UST	75996 Rayville Travel Center	2175 Louisa St	Rayville	71269	Richland
UST	76011 God's Hands Inc	1000 Jackson St	Monroe	71203	Ouachita
UST	76012 The Water Store	5516 Desiard St	Monroe	71203	Ouachita
UST	76020 Sissy's U-Pak-It	1630 E Madison	Bastrop	71220	Morehouse
UST	76027 Danny's Kwik Stop LLC	6122 Hwy 4	Winnsboro	71295	Franklin
UST	76159 Sammy's Exxon	606 W Port St	Abbeville	70510	Vermilion
UST	76177 S Mart	7998 Cypress St	West Monroe	712918283	Ouachita
UST	76183 Mid City Exxon	600 Louisville Ave	Monroe	71201	Ouachita

Program	AI Number	AI Name	Address	City	Zip Code	Parish
UST	76219	76219 Springfield Quick Stop	31619 Hwy 22	Springfield	70462	Livingston
UST	76227	Augustine Family Market	908 Center St	Vinton	20668	Calcasieu
UST	76339	Chester's Package Store	32 Hwy 3229	Zwolle	71486	Sabine
UST	76431	76431 Cougar Stop Convenience Store - Restaurant - Pinehigh	- Pinehigh 21449 Hwy 167	Dry Prong	71423	Grant
UST	76440	76440 Meraux Tackle Box LLC	3124 E Judge Perez Dr	Meraux	70075	St. Bernard
UST	76453	76453 Circle K Stores Inc - Circle K Store #7783	503 Thomas Rd	West Monroe	71292	Ouachita
UST	26633	76633 Romero's Grocery	1335 Hwy 93 N	Scott	70583	Lafayette
UST	76662	76662 Senan Inc - Chevron #1	5912 W Main St	Houma	70360	Terrebonne
UST	98992	76686 Neighborhood Tires One Stop	110 N Alexander Ave	Port Allen	70767	West Baton Rouge
UST	76742	76742 Tire/Truck Repair	Hwy 415	Port Allen	29202	West Baton Rouge
UST	02/9/	76770 Kleiser's Chevron	104 E Gloria Switch Rd	Lafayette	70507	Lafayette
UST	76774	76774 Cash Magic Lake Charles	108 Hwy 397	Lake Charles	70615	Calcasieu
UST - LUST Post						
Hurricane	76841	76841 Canik Oil Co	Hwy 82 Trosclair Rd	Creole	70632	Cameron
Abandoned UST	26697	76999 Pleasant Hill Baptist Church	Hwy 143	Rocky Branch	71421	Union
NST	77015	77015 Webster Parish Police Jury - Sarepta Barn - Unit II	6137 Hwy 2 E	Sarepta	71071	Webster
UST	65022	77059 Shiloh Complex	1111 Roper Rd	Scott	70583	Lafayette
UST	77163	77163 Mary's Texaco	1316 N Pine St	De Ridder	70634	Beauregard
UST	77172	77172 Bud's Mini Mart	2013 Julia St	Rayville	71269	Richland
UST	77191	77191 Brothers Food Mart #108	8692 River Rd	Waggaman	77094	Jefferson
Abandoned UST	77222	77222 Former Citgo Site	724 Hwy 16 E	Amite	70456	Tangipahoa
UST	2772	77229 Fire Station #18	3430 N Causeway Blvd	Metairie	70002	Jefferson
UST	2082/	77305 Anthony's Body Shop	Hwy 51 & Wilson St	Independence	70443	Tangipahoa
UST	77340	77340 Big River Food & Fuel #16	13470 River Rd	Destrehan	70047	St. Charles
Abandoned UST	77457	77457 Euroteck Europeon Car Repair	930 Shreveport Barksdale Hwy	Shreveport	71105	Caddo
UST	77516	Stop 4 U Inc	1920 W Madison	Bastrop	71220	Morehouse
UST	77559	77559 I-49 Golden Palace Truck Stop	2815 Hwy 167 N	Lafayette	70507	Lafayette
UST	21/658	77658 McCartney Tire Center	903 Hwy 165	Olla	71465	LaSalle
UST	77733	77733 Adell Williams	508 W Green St	Tallulah	71282	Madison
UST	29622	77965 Kollins Service	5023 Magazine St	New Orleans	70115	Orleans
UST	78250	78250 Amite Citgo	706 W Oak St	Roseland	70456	Tangipahoa
UST	78257	78257 Chris's Liquor	502 Winnsboro Rd	Monroe	71202	Ouachita
UST	78333	78333 Spencer Station	1190 Shady Grove Ln	Bossier City	71112	Bossier
UST	78379	78379 Max's Quick Stop	29689 Hwy 441	Holden	70744	Livingston
UST	78383	78383 Smoker's Express	518 Lincoln Rd	Monroe	71203	Ouachita
UST	78403	78403 Hwy 10 Chevron	63227 Hwy 10 E	Bogalusa	70427	Washington
UST	78434	78434 A's Pelican Grocery LLC	21044 Hwy 175	Pelican	71063	DeSoto

Abandoned UST 78483 TB Coastal UST 78502 Crossroads Grocery UST 785045 Mom & Pop's Food Stop UST 78600 Franklin Vidrine Sr UST 78615 Loupe LLC dba Trudy's UST 78612 Rodky's Fuel Express UST 78720 Full of Grace Inc UST 7872 Jeansonne Garage UST 78745 Jeansonne Garage UST 7875 Jeansonne Garage UST 7875 Jeansonne Garage UST 7875 Jeansonne Garage UST 78945 TAM Automotive Service UST 78946 TAM Automotive Service UST 7916 Five Star Mart #120 UST 79269 Frontier Auto Sales UST 79273 Murphy Oil USA #5361 UST 79573 Murphy Oil USA #5361 UST 79573 Murphy Oil USA #5361 UST 79573 Raphor Saroare UST 79948	8	r Rd & Hickory		70559 70791 71008 70586 70371 71322 70422	Acadia East Baton Rouge
78502 78615 78615 78615 78621 78720 78720 78720 78720 78720 78720 78720 78720 78720 78720 78720 78720 78720 78720 79	a		nd ttte r r r rria		East Baton Rouge
78545 78600 78615 78720 78720 78720 78720 78720 78720 78720 78720 78720 78720 78720 78720 79845 797300 797300 797300 797300 797300 797300 797300 797300 7	a		tte r r ria		
78600 78615 78615 7872 7872 7872 7872 7872 7872 78845 78845 78845 78845 78845 78845 78845 78845 78845 78845 78845 78845 78845	9		r r ria		bienville
78615 7872 7872 7875 78945 79845 7916 7916 7916 79273	8		r iria		Evangeline
78621 78752 78752 78845 78985 79040 79116 79116 79116 79273 79	8		r. ria		Lafourche
78720 78945 78945 78945 79040 79116 79116 79273	8		er dria		Avoyelles
78775 78845 789845 79040 79116 79116 79273 79273 79273 79573 79570 7	8				Tangipahoa
78845 78985 79040 79116 79116 79269 79273 79573 79570 79570 79570 79570 79570 796300 796300 79600 79600 79600 79600 79600 79600 79600 79600 79600 79600	90				Avoyelles
78985 79040 7916 79184 79184 79273 79273 79527 79527 79539 79548 79630 79948 79948 79948 79948 79948 79948 79948 81008 8108 8108 84106 84106 84106	90			71301	Rapides
79040 7916 79116 79184 79269 79273 79573 79573 79570 79700 79710 79700 79700 79700 79700 79700 79700 79700 79700 80000 80000 80000			Snreveport		Caddo
79116 79184 79269 79273 79513 79530 79530 79710 79878 79878 79906 79906 79906 79908 79			۸		St. Mary
79184 79269 79273 79273 79513 79530 79710 79710 79978 79978 79978 79978 79978 79978 79978 79978 79978 81108 81108 81108 81108 81108 81108				71107	Caddo
79269 79273 79273 79513 79530 79530 79710					Jefferson
79273 T 79513 st 79530 T 79530 T 79630 T 79878 T 79906 T 79943 T 83492 T 84106 84106 84137 842321 842321		7 209 Alfillie nwy	Baton Rouge	70805	East Baton Rouge
79513 54 79527 79539 79710	.6	2805 W Thomas St	Hammond	70401	Tangipahoa
t 79527 79539 T 79630 79710 79878 T 79943 79943 T 83492 R 84106 84137 864137 86533	77	2700 Ruth St	Sulphur	70664	Calcasieu
t 79539 79630 79710 79878 7 79943 7 79948 7 79948 7 79948 7 79948 7 79948 7 79948 7 79948 7 79948 7 79948 7 79948 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3:	31636 Hwy 16 N	Denham Springs	70727	Livingston
79630 79710 79710 79878 79906 79943 79943 79948 79	2/	730 Macarthur Dr		71303	Rapides
79630 79710 79878 79943 79948 79956 79956 79956 79956 8108 8108 8108 84106 84106 84106 84106					
79710 79878 79943 79943 79948 79956 79956 79956 80108 84106 84137 84137 85321		vy			Cameron
79878 79906 79943 79948 79956 79956 79956 79956 80108 83492 84106 84137 85321		ina Ave	Shreveport	71103	Caddo
T 79906 79943 79948 79956 T 80046 80108 T 83492 84106 84137 84137 85321			Coushatta	71019	Red River
79943 79948 79956 79956 80108 7 83492 84106 84137 85321 86640			Heflin		Webster
		ntinental Dr	Metairie	20006	Jefferson
	20	203 Fairbanks St	Jonesville	71343	Catahoula
<u> </u>	Systems Building	pv	Baton Rouge		East Baton Rouge
		Rd	Greenwood		Caddo
					Calcasieu
	,	Hwy 15 & Oak St	Gilbert	71336	Franklin
		1119 Lowe Grout Rd	Iowa	70647	Calcasieu
	22		New Orleans	70127	Orleans
		& Hwy 190		70535	St. Landry
		4070 Sterlington Rd	Monroe	71203	Ouachita
	86733 Expressions Interior Decoration	610 Adams St	Rayne	70578	Acadia
		terson [Hwy 366])	Pollock		Grant
UST 89025 Corner Express		2760 Country Club Rd	Lake Charles		Calcasieu
			Houma	70363	Terrebonne

Gonzales 70737	Program	AI Number	AI Name	Address	City	Zip Code	Parish
996.19 Mickonge Securices LLC - X-Stop 490.00 Hwy 311 Holume 700.00 992.20 Kemps Service Station 996.17 Black Stonger Facility 2009 Using Charles 814.00 81.00 11.00 992.20 Kemps Service Station 102.7 Hwy 90 10.00	UST	59206	3 D&D Carwash	620 N Burnside	Gonzales	70737	Ascension
9322D Bulks Storing Station 9320 Julis Storing Station 9320 Julis Storing Station 9320 Julis Storing Station 1107 Julio Storing Sto	UST	91849	Visco Resources LLC - X-Stop	4900 Hwy 311	Houma	70360	Terrebonne
992220 Pattersoon Tuck Stop & Casino 131 Aliport Dr. Filtreveport 71107 992240 Pattersoon Tuck Stop & Casino 1902 Hwy 90 W Pattersoon 70517 992240 Pattersoon Tuck Stop & Casino 1902 Hwy 90 W Pattersoon 70517 99240 Perfusiv Store at 10 2995 Grand Foint Hwy Hendersoon 70518 9999 Herinal Stories Station 6625 Studen Point Hwy Franklin 70538 10510 Grand Point Casino 225 Church Point Hwy Paulina 70536 114545 LADOTD - Tallullah Yard 1135 Two Cheever Station 6625 Studen Point Hwy Paulina 70537 115462 LADOTD - Tallullah Yard 1135 Two Cheever Station 2155 Fhwy 3125 Paulina 71222 115462 LADOTD - Radiside 1135 Two Cheever Station 1135 N Cheever Station 1135 N Cheever Station 11423 115462 LADOTD - Radiside Permit Branch Life Casino 1262 Hwy 317 1262 Physics 11423 115462 LADOTD - Radiside Permit Branch Life Casino 1140 Johnson Station 11423 11423 115462 LADOTD - Radiside Permit Branch Life Casino 1140 Johnson Station 1140 Branch Casino 11423 <tr< td=""><td>UST</td><td>92617</td><td>Plulk Storage Facility</td><td>2208 Julia St</td><td>Rayville</td><td>71269</td><td>Richland</td></tr<>	UST	92617	Plulk Storage Facility	2208 Julia St	Rayville	71269	Richland
99230 Hith-rAul Food Stores #10 1902 Hww 90 W Patterson 70329 Patterson 70329 Patterson 70321 Patterson 70322 Patterson 70	UST	93252	Kemps Service Station	131 Airport Dr	Shreveport		Caddo
96331 Hith-Run Food Stores # 10 2096 Grand Point Hwy Henderson 70517 96339 Hith-Run Food Stores # 10 1409 Grand Point Hwy 1409 Grand Point Hwy 70538 99839 Frend's Wilage of - Gasoline Release 140 J Main St 1401 Main St Frankin 70538 10319 Gras Lane # 17 10319 Gras Lane # 17 11313 1131 Main St 1131 Main St 1131 Main St 110319 Gras Land Service Station 622 Church St 11444 Print Main St 11445 Print Main St 11	UST	94240	Patterson Truck Stop & Casino	1902 Hwy 90 W	Patterson		St. Mary
99839 Friend's Village of - Gasoline Release HWA 27 @ Hobrook Park Rd Dequincy 70523 10310 Main St. 1015 Main St. 10105 Main St. Franklin 70538 10304 Gas Lane #17 10105 Main St. Vidalia 70535 10508 Gromer Canal Service Station 6625 Church Point Hwy Ranch 70535 10618 Frankle Station 6625 Church Point Hwy Paulina 70536 115458 Decard Propery 2726 NE Evangeline Thruway Lalayette 705056 115458 LADOTD - Tallahah Yard 1133 N Cheepts 1133 N Cheepts 71222 115458 LADOTD - Tallahah Yard 1133 N Cheepts 1133 N Cheepts 11449 115468 LADOTD - Tallahah Yard 1135 N Cheepts 1135 N Cheepts 11429 115468 Ladison Autori Truck Plaza & Lucky Dollar Casino 433 Hwy 577 S 50 Phin 71429 11560A LADOTD - Tallahah Yard 11356 Queen 11449 71429 71429 11560A LADOTD - Tallahah Yard 1135 N Cheepts 11449 71429 71429 11560A LADOTD - Tallahah Yard 1135 N Cheepts 11449 71429 71435	UST	96391	l Hit-n-Run Food Stores #10	2999 Grand Point Hwy	Henderson		St. Martin
9998 French Convenience Store #5 1013 Gats Lane #17 103104 Gas Lane #17 Franklin 70538 103104 Gas Lane #17 103104 Gas Lane #17 1132 Gatter St Idea #17 70516 106.83 Former Canal Service Sation 6625 Church Point Hway Branch 70753 106.78 Grand Casino 2326 Merica Frangeline Thruway Lafabette 7076 11445 Premier Bank - Closed Propery 2726 Merica Frangeline Thruway Lafabette 7076 115462 LADOTD - Raddside 1134 And Paras & Lucky Dollar Casino 100 And Trace Polin 71222 113562 Lewing S Grocery 12009 Cash Magic Berwick LtC da Hollywood Truck Stop & Caster Service Hwy 100 And Maras And Paras Burky Dollar Casino 100 And Maras And Paras Burky Dollar Casino 100 And	UST)E686	Perkins Village of - Gasoline Release	Hwy 27 @ Holbrook Park Rd	Dequincy	70652	Calcasieu
103104 Gast large #17 1130 Garte Station 1132 Cartex St 1134	UST	99984	Friend's Convenience Store #5	1015 Main St	Franklin	70538	St. Mary
106183 Former Can's Service Station 6625 Church Point Hwy Branch 70516	UST	103104	1 Gas Lane #17		Vidalia	71373	Concordia
1067S0 Grand Point Grand Casino 3415 Hwy 3125 Paulina 70763 114445 Piemler Bark L. Cosed Propery 1226 ME Evangeline Thruway Lafayette 705075106 11545S LADOTD - Tallulah Yard 1135 N Cherry St 115402 LADOTD - Roadside 71222 11546Z LADOTD - Tallulah Yard 1135 N Cherry St 1135 N Cherry St 1101 Lafayette 11546Z LADOTD - Tallulah Yard 1135 N Cherry St 1101 Lafayette 71222 11956Z LADOTD - Tallulah Yard 1135 N Cherry St 1150 Lafayette 71222 11956Z Labotte Corecy 12620 Labotte Corecy 1150 Labotte Corecy 1150 Labotte Corecy 71423 1260A Labotte Corecy 1260B Labotte Corecy 1260B Labotte Corecy 1001 Hwy 167 1001 Hw	UST	106183	Former Canal Service Station	6625 Church Point Hwy	Branch		Acadia
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Leaking Underground Storage Tank Facility List as of 3/24/2016

Gity Zip Code Parish	impart St New Orleans 70112 Orleans	
Program AI Number AI Name Addres	UST 198899 Holiday Inn Annex 327 S Ra	

We've made some changes to EPA.gov. If the information you are looking for is not here, you may be able to find it on the EPA Web Archive or the January 19, 2017 Web Spanshot



Search for Superfund Sites Where You Live

On this page:

- National Priorities List and Superfund Alternative Approach Sites
- Superfund National Priorities List (NPL) Where You Live Map
- Advanced Search: For National Priorities List and Non-NPL Sites
- Cleanups in My Community Mapped Search

National Priorities List and Superfund Alternative Approach Sites

Search for sites proposed to, currently on, and deleted from Superfund's $\underline{National\ Priorities\ List\ (NPL)}$ as well as sites being addressed under the $\underline{Superfund\ Alternative\ Approach\ (SAA)}$.

Select a State After selecting a state, click Go to dis	play sites in that state.	
Louisiana	Go	
State of Louisiana Selected Show All States		
Show $10 \checkmark$ entries		Search: Baton Rouge

Region	City	County	State	Zip Code	Site Name
+ 06	SCOTLANDVILLE	EAST BATON ROUGE	Louisiana	70813	DEVIL'S SWAMP LAKE
+ 06	SCOTLANDVILLE	EAST BATON ROUGE	Louisiana	70807	PETRO-PROCESSORS OF LOUISIANA, INC.
Region	City	County	State	Zip Code	Site Name

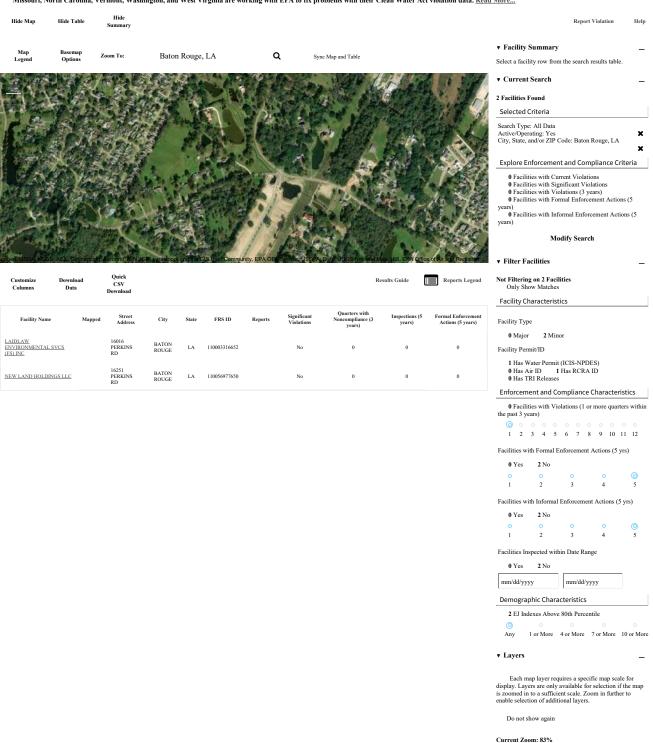
		1
Previous	1	Next



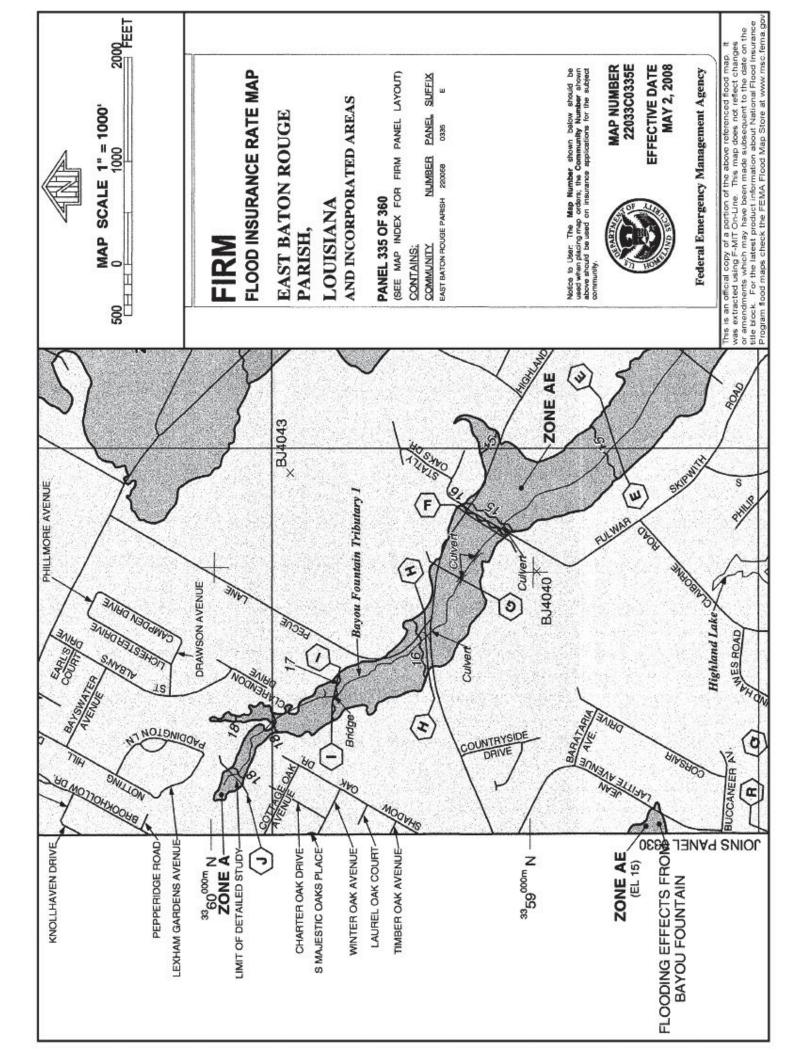
ECHO Gov Login Contact Us

Facility Search Results

Missouri, North Carolina, Vermont, Washington, and West Virginia are working with EPA to fix problems with their Clean Water Act violation data. Read More...



Air Maps



Coordinates: 30.54°N 91.09°W WikipediA

East Baton Rouge Parish, Louisiana

East Baton Rouge Parish (French: Paroisse de Bâton-Rouge Est, Spanish: Parroquia de East Baton Rouge) is the most populous parish in the U.S. state of Louisiana. As of the 2010 census, the population was 440,171. [1] The parish seat is Baton Rouge, Louisiana's state capital. [2]

East Baton Rouge Parish is part of the Baton Rouge, LA Metropolitan Statistical Area.

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Cities Census-designated places

Unincorporated communities

See also

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External links

Geography

According to the U.S. Census Bureau, the parish has a total area of 470 square miles (1,200 km²), of which 455 square miles (1,180 km²) is land and 15 square miles (30 km2) (3.2%) is water.[

Bodies of water

- Amite River
- Bayou Manchac
- Mississippi River
- Thompson Creek

Major highways

- 100 Interstate 10
- 1 Interstate 12 ■ Interstate 110
- 61 U.S. Highway 61
- 190 U.S. Highway 190
- Louisiana Highway 19
- Louisiana Highway 30
- Kabana Highway 37 Louisiana Highway 37 Kalana Highway 42
- Louisiana Highway 67
- Louisiana Highway 408
- Louisiana Highway 64
- Louisiana Highway 73
- Louisiana Highway 327
- 🎇 Louisiana Highway 409
- Louisiana Highway 423
- Louisiana Highway 426
- Louisiana Highway 427 Louisiana Highway 946 Louisiana Highway 948
- Kuisiana Highway 958 Louisiana Highway 410 Karama Louisiana Highway 964
 - Louisiana Highway 1068 Louisiana Highway 1209
 - Louisiana Highway 1248 Louisiana Highway 3006

Louisiana Highway 3034

Karama Louisiana Highway 3064

Country

State

Region

Metro

Founded year

Parish seat

Largest city

• Rank

Website

Time zone

Population (2015) Total

• Summer (DST)

- Louisiana Highway 3113 Louisiana Highway 3164
 - Louisiana Highway 3245
 - Louisiana Highway 3246

East Baton Rouge Parish, Louisiana

Parish of East Baton Rouge

United Stat

Florida Parishes

Louisiana

Baton Rouge

Baton Rouge Baton Rouge (population &

446.753

LA: 1st

2nd, 6th

UTC-6 (CST)

UTC-5 (CDT)

Parish of East Baton Rouge (https://www.brgov.com/)

1812

Adjacent parishes

- · East Feliciana Parish (north)
- West Feliciana Parish (northwest)
- West Baton Rouge Parish (west)
- <u>Iberville Parish</u> (south)
- Ascension Parish (southeast)
- Livingston Parish (east) St. Helena Parish (northeast)

Government

The City of Baton Rouge and the Parish of East Baton Rouge have been run by a consolidated government since 1947, which combined the City of Baton Rouge government with the rural areas of the parish. The city and parish are served by the Metropolitan Council and the Mayor-President. BRgov.com is the official government website for the City of Baton Rouge and the Parish of East Baton Rouge

The parish courthouse in Baton Rouge is one of twenty-six public buildings constructed by the contractor George A. Caldwell^[4] In the 1930s.

In 2010, the 19th Judicial District Court moved into the new courthouse on North Blvd. [5]

 $The \underline{\textit{Jetson Center for Youth}}, a former juvenile \ prison \ operated \ by \ the \underline{\textit{Louisiana Office of Juvenile Justice}}, is \ located \ near \underline{\textit{Baker}} \ in \ an \underline{\textit{unincorporated area.}}^{(6)}$

Demographics

As of the 2010 census, [12] there were over 440,000 residents in East Baton Rouge, making it the largest parish in Louisiana. [13] There are 156,365 households and 102,575 families $residing in the parish. The \underline{population density} \ was \ 906 \ people per square \ mile \ (350/km^2). There \ were \ 169,073 \ housing units \ at \ an \ average \ density \ of \ 371 \ per \ square \ mile \ (143/km^2).$ The racial makeup of the parish was 49.5% White, 45.9% Black or African American, 0.3% Native American, 3.0% Asian, 0.12% Pacific Islander, 1.02% from other races, and 1.2% from two or more races. 3.8% of the population were $\underline{\text{Hispanic}}$ or $\underline{\text{Latino}}$ of any race.

There were 156,365 households, of which 32.80% include children under the age of 18. 44.70% were married couples living together, 16.80% had a female householder with no husband present, and 34.40% were non-families. 26.90% of all households were made up of individuals and 7.20% had someone living alone who was 65 years of age or older. The average household size was 2.55 and the average family size was 3.14.



Baton Rouge Governmental Building & former Courthouse (St. Louis Street)

Historical population Census Pop.

In the parish the population was spread out with 26.20% under the age of 18, 14.40% aged 18 to 24, 28.70% from 25 to 44, 20.80% from 45 to 64, and 9.90% who were 65 years of age or older. The median age was 32 years old. For every 100 females, there were 91.90 males. For every 100 females age 18 and over, there were 87.50 males.

The median income for a parish household was \$37,224, and the median income for a family was \$47,480. Males had a median income of \$38,334 versus \$25,073 for females. The per capita income for the parish was \$19,790. About 13.20% of families and 17.90% of the population were below the poverty line, including 22.70% of those under age 18 and 11.50% of those age 65 or over.

East Baton Rouge Parish has both the highest high school graduation rate, at 82.2%, and the highest percentage of residents holding at least a bachelor's degree, 33.3%, in the state of Louisiana. [14]

Politics

System.[18]

Since 1980, East Baton Rouge Parish has been a <u>bellwether</u> in presidential elections, voting for the winner of the presidency in all but two elections (it voted for <u>George H.W. Bush</u> in 1992 and <u>Hillary Clinton</u> in 2016), but not necessarily the winner of Louisiana. In the 2008 presidential election, the parish voted for <u>Democrat Barack Obama</u>, who won 51% of the vote and 99,652 votes. Republican <u>John McCain</u> won 48% of the votes and 95,390 votes. In the 2008 Senate election, Democrat <u>Mary Landrieu</u>, who kept her seat as a U.S Senator, won 57% of the vote and 10.694 votes in East Baton Rouge Parish. Republican <u>John Neely Kennedy</u> won 41% of the vote and 80,222 votes. In the 2004 presidential election, East Baton Rouge Parish cast the majority of its votes for Republican <u>George W. Bush</u>, who won 54% of the votes and 99,943 votes. Democrat <u>John F. Kerry</u> won 45% of the votes and 82,298 votes. ^[15]

In 2016, John Kennedy lost East Baton Rouge Parish in his otherwise highly successful U.S. Senate race against the Democratic Louisiana Public Service Commissioner Foster Campbell, who prevailed 52-48 percent. By a nearly identical margin, Democrat Sharon Weston Broome defeated the Republican Bodi White to claim the Baton Rouge Mayor-President position to succeed Democrat Kip Holden. [165]

Presidential elections results

Education Year Republican Democratic Third parties
Sections of the parish not in Baker, Zachary, or the City of Central are zoned to schools in East Baton Rouge Parish School 2016 43.1% 84,660 52.3%102,828 4.6% 9,003

Baker residents attend the City of Baker School System. $^{[19]}$

Zachary residents attend the $\underline{\text{Zachary Community School Board}}$. [20]

Presidential elections results^[17]

_				
1	2016	43.1% 84,660	52.3% 102,828	4.6% 9,003
ĺ	2012	46.6% 92,292	51.8% 102,656	1.6% 3,223
ſ	2008	48.3% 95,390	50.5 %99,652	1.2% 2,307
ſ	2004	54.4 %99,943	44.8% 82,298	0.8% 1,401
ſ	2000	52.7% 89,128	45.3% 76,516	2.0% 3,345
ſ	1996	45.6% 77,811	48.9 %83,493	5.5% 9,343
ľ	1992	48.6 %81,072	41.2% 68,622	10.2% 16,997
	1988	58.8 %86,791	40.2% 59,270	1.0% 1,523
	1984	62.4 %95,704	37.0% 56,673	0.6% 891
	1980	53.4% 71,063	43.1% 57,442	3.5% 4,663
	1976	49.8%51,655	48.1% 49,956	2.1% 2,196
ſ	1972	65.4 %52,648	29.3% 23,617	5.3% 4,277
	1968	27.5% 21,661	27.7% 21,770	44.8% 35,250
	1964	58.6 %36,964	41.4% 26,152	
	1960	31.5% 17,749	46.7 %26,326	21.9% 12,360
	1956	56.7% 24,018	40.3% 17,072	2.9% 1,241
ſ	1952	46.0% 19,693	54.0% 23,105	
	1948	21.4% <i>4</i> ,585	39.9%8,560	38.8% 8,319
	1944	17.0% 3,025	83.0%14,757	
	1940	11.7% 1,762	88.3 %13,303	
	1936	9.7% 1,069	90.3%9,911	
	1932	14.0% 1,045	85.5 %6,363	0.4% 33
	1928	39.6% 2,995	60.4%4,575	
	1924	18.0% 611	81.4%2,764	0.6% 19
	1920	15.9% 442	84.1%2,336	
	1916	7.9% 130	90.0%1,482	2.1% 35
	1912	3.6% 45	85.4%1,067	11.0% 137

1810	1,468	_
1820	5,220	255.6%
1830	6,698	28.3%
1840	8,133	21.4%
1850	11,977	47.3%
1860	16,046	34.0%
1870	17,816	11.0%
1880	19,966	12.1%
1890	25,922	29.8%
1900	31,153	20.2%
1910	34,580	11.0%
1920	44,513	28.7%
1930	68,208	53.2%
1940	88,415	29.6%
1950	158,236	79.0%
1960	230,058	45.4%
1970	285,167	24.0%
1980	366,191	28.4%
1990	380,105	3.8%
2000	412,852	8.6%
2010	440,171	6.6%
Est. 2016	447,037 [7]	1.6%

U.S. Decennial Census^[8] 1790-1960^[9] 1900-1990^[10] 1990-2000^[11] 2010-2013^[1]

Law enforcement

- East Baton Rouge Parish Sheriff's Office
- Baton Rouge Police Department
- Baton Rouge City Constable (Ward 1)
- Baton Rouge Metropolitan Airport Police Department
- Baker Police Department
- Baker City Marshall
- Zachary Police Department
- City of Central Police Department
- Louisiana State University Police Department
- Baton Rouge Community College Police Department
- Southern University Police Department
- East Baton Rouge Parish Constable Ward 2, District 1
- East Baton Rouge Parish Constable Ward 2, District 2
- East Baton Rouge Parish Constable Ward 2, District 3
- East Baton Rouge Parish Constable Ward 3, District 1
- East Baton Rouge Parish Constable Ward 3, District 2
- East Baton Rouge Parish Constable Ward 3, District 3

National Guard

The 769th Engineer Battalion (Combat) a unit of the 225th Engineer Brigade is located in East Baton Rouge Parish. Two companies of this battalion deployed to Iraq in 2007-2008. Another company sized unit, the 927TH Sapper Company deployed to Afghanistan in 2008-2009. As of 2011 yet another company, the 926TH MAC (Mobility Augmentation Company) located in Baker, Louisiana has been alerted for overseas deployment. The 769th Engineers has two other companies, the 922nd Horizontal Engineer Company located in Gonzales, Louisiana and the 928th Sapper Company located in Napoleonville, Louisiana.

Communities

Cities

- Baton Rouge
- Baker
- Zachary
- Central City

Census-designated places

- Brownfields
- Gardere
- Inniswold
- MerrydaleMonticello
- Oak Hills Place
- Old Jefferson
- Shenandoah
- Village St. George
- Westminster

Unincorporated communities

- Baywood
- Greenwell Springs
- Port Hudson
- Pride

See also

- East Baton Rouge Parish Sheriff's Office
- National Register of Historic Places listings in East Baton Rouge Parish, Louisiana

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External links

- Baton Rouge City and Parish government's website (http://ci.baton-rouge.la.us/)
- Visit Baton Rouge (http://www.visitbatonrouge.com/)
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DP-1

Profile of General Population and Housing Characteristics: 2010

2010 Demographic Profile Data

NOTE: For more information on confidentiality protection, nonsampling error, and definitions, see http://www.census.gov/prod/cen2010/doc/dpsf.pdf.

Geography: East Baton Rouge Parish, Louisiana

Number	Percent
440,171	100.0
29,507	6.7
28,254	6.4
28,208	6.4
34,402	7.8
45,628	10.4
37,917	8.6
29,236	6.6
25,523	5.8
25,409	5.8
28,600	6.5
29,626	6.7
27,286	6.2
22,545	5.1
15,484	3.5
11,001	2.5
8,446	1.9
6,773	1.5
6,326	1.4
32.6	(X)
348,440	79.2
	76.4
	70.5
	13.8
48,030	10.9
211 400	49.0
	3.4
	3.4
	3.3
	3.9
	5.2
	4.3
	3.3
	2.8
	2.6
	3.1
	3.1
12,673	2.9
	440,171 29,507 28,254 28,208 34,402 45,628 37,917 29,236 25,523 25,409 28,600 29,626 27,286 22,545 15,484 11,001 8,446 6,773 6,326 348,440 336,506 310,118 60,738

Subject	Number	Percent
65 to 69 years	7,074	1.6
70 to 74 years	4,788	1.1
75 to 79 years	3,389	8.0
80 to 84 years	2,514	0.6
85 years and over	1,971	0.4
Median age (years)	20.0	(V)
ivieulan age (years)	30.9	(X)
16 years and over	164,850	37.5
18 years and over	158,838	36.1
21 years and over	145,894	33.1
62 years and over	25,678	5.8
65 years and over	19,736	4.5
Female population	228,683	52.0
Under 5 years	14,447	3.3
5 to 9 years	14,022	3.2
10 to 14 years	13,808	3.1
15 to 19 years	17,224	3.9
20 to 24 years	22,913	5.2
25 to 29 years	18,969	4.3
30 to 34 years 35 to 39 years	14,853	3.4
40 to 44 years	13,162	3.0
45 to 49 years	13,362	3.0
50 to 54 years	15,106	3.4
55 to 59 years	15,807 14,613	3.3
60 to 64 years	12,103	2.7
65 to 69 years	8,410	1.9
70 to 74 years	6,213	1.4
75 to 79 years	5,057	1.1
80 to 84 years	4,259	1.0
85 years and over	4,355	1.0
Median age (years)	34.3	(X)
AC was and away	100 -00	
16 years and over	183,590	41.7
18 years and over	177,668	40.4
21 years and over 62 years and over	164,224	37.3
65 years and over	35,060	8.0
oo yeara and over	28,294	6.4
RACE		
Total population	440,171	100.0
One Race	434,333	98.7
White	214,927	48.8
Black or African American	199,505	45.3
American Indian and Alaska Native	1,097	0.2
Asian	12,367	2.8
Asian Indian	2,452	0.6
Chinese	2,480	0.6
Filipino	768	0.2
Japanese	223	0.1
Korean	634	0.1
Vietnamese	4,517	1.0
Other Asian [1]	1,293	0.3
Native Hawaiian and Other Pacific Islander	135	0.0
Native Hawaiian	29	0.0
Guamanian or Chamorro	61	0.0
Samoan	15	0.0

Subject	Number	Percent
Other Pacific Islander [2]	30	0.0
Some Other Race	6,302	1.4
Two or More Races	5,838	1.3
White; American Indian and Alaska Native [3]	755	0.2
White; Asian [3]	999	0.2
White; Black or African American [3]	1,588	0.4
White; Some Other Race [3]	714	0.2
Race alone or in combination with one or more other		
races: [4] White	240 502	40.0
Black or African American	219,502	49.9
American Indian and Alaska Native	202,534	46.0 0.6
Asian	2,722	3.2
Native Hawaiian and Other Pacific Islander	13,894	0.1
Some Other Race		1.7
Come Office Trace	7,582	1.7
HISPANIC OR LATINO		
Total population	440,171	100.0
Hispanic or Latino (of any race)	16,274	3.7
Mexican	6,453	1.5
Puerto Rican	876	0.2
Cuban	1,092	0.2
Other Hispanic or Latino [5]	7,853	1.8
Not Hispanic or Latino	423,897	96.3
HISPANIC OR LATINO AND RACE		
Total population	440,171	100.0
Hispanic or Latino	16,274	3.7
White alone	8,263	1.9
Black or African American alone	915	0.2
American Indian and Alaska Native alone	174	0.0
Asian alone	77	0.0
Native Hawaiian and Other Pacific Islander alone	49	0.0
Some Other Race alone	5,686	1.3
Two or More Races	1,110	0.3
Not Hispanic or Latino	423,897	96.3
White alone	206,664	47.0
Black or African American alone	198,590	45.1
American Indian and Alaska Native alone	923	0.2
Asian alone	12,290	2.8
Native Hawaiian and Other Pacific Islander alone	86	0.0
Some Other Race alone	616	0.1
Two or More Races	4,728	1.1
RELATIONSHIP		
Total population	440,171	100.0
In households	429,066	97.5
Householder	172,057	39.1
Spouse [6]	66,359	15.1
Child	124,502	28.3
Own child under 18 years	86,259	19.6
Other relatives	34,915	7.9
Under 18 years	15,576	3.5
65 years and over	3,298	0.7
Nonrelatives	31,233	7.1
Under 18 years	1,358	0.3
65 years and over	751	0.2
Unmarried partner	10,957	2.5
	. 0,00.	0

Subject	Number	Percent
Institutionalized population	4,861	1.1
Male	3,262	0.7
Female	1,599	0.4
Noninstitutionalized population	6,244	1.4
Male	2,937	0.7
Female	3,307	0.8
HOUSEHOLDS BY TYPE		
Total households	172,057	100.0
Family households (families) [7]	107,124	62.3
With own children under 18 years	46,622	27.1
	40,022	21.1
Husband-wife family	66,359	38.6
With own children under 18 years	25,759	15.0
Male householder, no wife present	9,102	5.3
With own children under 18 years	3,983	2.3
Female householder, no husband present	31,663	18.4
With own children under 18 years	16,880	9.8
Nonfamily households [7]	64,933	37.7
Householder living alone	49,404	28.7
Male	22,223	12.9
65 years and over	3,549	2.1
Female	27,181	15.8
65 years and over	9,379	5.5
,	3,5.3	0.0
Households with individuals under 18 years	54,845	31.9
Households with individuals 65 years and over	35,367	20.6
,	00,001	2010
Average household size	2.49	(X)
Average family size [7]	3.11	(X)
		,
HOUSING OCCUPANCY		
Total housing units	187,353	100.0
Occupied housing units	172,057	91.8
Vacant housing units	15,296	8.2
For rent	7,146	3.8
Rented, not occupied	275	0.1
For sale only	1,783	1.0
Sold, not occupied	405	0.2
For seasonal, recreational, or occasional use	1,223	0.7
All other vacants	4,464	2.4
Homeowner vacancy rate (percent) [8]	1.7	(X)
Rental vacancy rate (percent) [9]	9.3	(X)
HOUSING TENURE		
Occupied housing units	172,057	100.0
Owner-occupied housing units	102,341	59.5
Population in owner-occupied housing units	263,159	(X)
Average household size of owner-occupied units	2.57	(X)
Renter-occupied housing units	69,716	40.5
Population in renter-occupied housing units	165,907	(X)
Average household size of renter-occupied units	2.38	(X)

X Not applicable.

- [1] Other Asian alone, or two or more Asian categories.
- [2] Other Pacific Islander alone, or two or more Native Hawaiian and Other Pacific Islander categories.
- [3] One of the four most commonly reported multiple-race combinations nationwide in Census 2000.
- [4] In combination with one or more of the other races listed. The six numbers may add to more than the total population, and the six

percentages may add to more than 100 percent because individuals may report more than one race.

- [5] This category is composed of people whose origins are from the Dominican Republic, Spain, and Spanish-speaking Central or South American countries. It also includes general origin responses such as "Latino" or "Hispanic."
- [6] "Spouse" represents spouse of the householder. It does not reflect all spouses in a household. Responses of "same-sex spouse" were edited during processing to "unmarried partner."
- [7] "Family households" consist of a householder and one or more other people related to the householder by birth, marriage, or adoption. They do not include same-sex married couples even if the marriage was performed in a state issuing marriage certificates for same-sex couples. Same-sex couple households are included in the family households category if there is at least one additional person related to the householder by birth or adoption. Same-sex couple households with no relatives of the householder present are tabulated in nonfamily households. "Nonfamily households" consist of people living alone and households which do not have any members related to the householder.
- [8] The homeowner vacancy rate is the proportion of the homeowner inventory that is vacant "for sale." It is computed by dividing the total number of vacant units "for sale only," and vacant units that have been sold but not yet occupied; and then multiplying by 100.
- [9] The rental vacancy rate is the proportion of the rental inventory that is vacant "for rent." It is computed by dividing the total number of vacant units "for rent" by the sum of the renter-occupied units, vacant units that are "for rent," and vacant units that have been rented but not yet occupied; and then multiplying by 100.

Source: U.S. Census Bureau, 2010 Census.



DP04

SELECTED HOUSING CHARACTERISTICS

2013-2017 American Community Survey 5-Year Estimates

Supporting documentation on code lists, subject definitions, data accuracy, and statistical testing can be found on the American Community Survey website in the Technical Documentation section.

Sample size and data quality measures (including coverage rates, allocation rates, and response rates) can be found on the American Community Survey website in the Methodology section.

Although the American Community Survey (ACS) produces population, demographic and housing unit estimates, it is the Census Bureau's Population Estimates Program that produces and disseminates the official estimates of the population for the nation, states, counties, cities, and towns and estimates of housing units for states and counties.

A processing error was found in the Year Structure Built estimates since data year 2008. For more information, please see the errata note #110.

Subject	Е	East Baton Rouge Parish, Louisiana			
	Estimate	Margin of Error	Percent	Percent Margin of Error	
HOUSING OCCUPANCY					
Total housing units	192,159	+/-241	192,159	(X)	
Occupied housing units	167,188	+/-1,340	87.0%	+/-0.7	
Vacant housing units	24,971	+/-1,332	13.0%	+/-0.7	
Homeowner vacancy rate	1.9	+/-0.4	(X)	(X)	
Rental vacancy rate	8.6	+/-0.9	(X)	(X)	
UNITS IN STRUCTURE					
Total housing units	192,159	+/-241	192,159	(X)	
1-unit, detached	121,609	+/-1,326	63.3%	+/-0.7	
1-unit, attached	4,733	+/-475	2.5%	+/-0.2	
2 units	4,545	+/-556	2.4%	+/-0.3	
3 or 4 units	11,966	+/-943	6.2%	+/-0.5	
5 to 9 units	10,177	+/-849	5.3%	+/-0.4	
10 to 19 units	14,274	+/-925	7.4%	+/-0.5	
20 or more units	18,700	+/-962	9.7%	+/-0.5	
Mobile home	6,110	+/-605	3.2%	+/-0.3	
Boat, RV, van, etc.	45	+/-44	0.0%	+/-0.1	
YEAR STRUCTURE BUILT					
Total housing units	192,159	+/-241	192,159	(X)	
Built 2014 or later	2,832	+/-379	1.5%	+/-0.2	
Built 2010 to 2013	6,752	+/-721	3.5%	+/-0.4	
Built 2000 to 2009	31,215	+/-1,200	16.2%	+/-0.6	
Built 1990 to 1999	24,492	+/-1,025	12.7%	+/-0.5	
Built 1980 to 1989	31,470	+/-1,331	16.4%	+/-0.7	
Built 1970 to 1979	39,918	+/-1,496	20.8%	+/-0.8	
Built 1960 to 1969	25,256	+/-1,006	13.1%	+/-0.5	
Built 1950 to 1959	16,828	+/-800	8.8%	+/-0.4	
Built 1940 to 1949	6,899	+/-538	3.6%	+/-0.3	

Subject	East Baton Rouge Parish, Louisiana			
-	Estimate	Margin of Error	Percent	Percent Margin of Error
Built 1939 or earlier	6,497	+/-459	3.4%	+/-0.2
ROOMS				
Total housing units	102.150	+/-241	102.150	(V)
1 room	192,159	+/-241	192,159	+/-0.3
2 rooms	2,831	+/-466	2.1%	+/-0.3
3 rooms	4,097 22,424	+/-1,183	11.7%	+/-0.2
4 rooms	35,095	+/-1,163	18.3%	+/-0.7
5 rooms	42,594	+/-1,293	22.2%	+/-0.7
6 rooms	35,157	+/-1,293	18.3%	+/-0.7
7 rooms	20,774	+/-865	10.8%	+/-0.4
8 rooms	13,545	+/-771	7.0%	+/-0.4
9 rooms or more	15,642	+/-734	8.1%	+/-0.4
Median rooms	5.2	+/-0.2	(X)	
Modali Toomo	J.Z	17-0.2	(X)	(/
BEDROOMS				
Total housing units	192,159	+/-241	192,159	(X
No bedroom	3,077	+/-521	1.6%	+/-0.3
1 bedroom	24,222	+/-1,077	12.6%	+/-0.6
2 bedrooms	45,555	+/-1,326	23.7%	+/-0.7
3 bedrooms	83,370	+/-1,561	43.4%	+/-0.8
4 bedrooms	31,624	+/-1,141	16.5%	+/-0.6
5 or more bedrooms	4,311	+/-457	2.2%	+/-0.2
HOUSING TENURE				
Occupied housing units	167,188	+/-1,340	167,188	(X
Owner-occupied	98,239	+/-1,365	58.8%	+/-0.8
Renter-occupied	68,949	+/-1,681	41.2%	+/-0.8
According to the control of according to the control of the contro	0.50	/ 0 00	0.0	0.0
Average household size of owner-occupied unit	2.70	+/-0.03	(X)	
Average household size of renter-occupied unit	2.48	+/-0.04	(X)	(X
YEAR HOUSEHOLDER MOVED INTO UNIT				
Occupied housing units	167,188	+/-1,340	167,188	(X
Moved in 2015 or later	19,759	+/-1,066	11.8%	+/-0.6
Moved in 2010 to 2014	57,901	+/-1,438	34.6%	
Moved in 2000 to 2009	44,614	+/-1,165	26.7%	
Moved in 1990 to 1999	21,768	+/-869	13.0%	
Moved in 1980 to 1989	9,533	+/-583	5.7%	
Moved in 1979 and earlier	13,613	+/-706	8.1%	
	10,010	7.00	3.1.70	,
VEHICLES AVAILABLE				
Occupied housing units	167,188	+/-1,340	167,188	(X
No vehicles available	11,973	+/-753	7.2%	+/-0.4
1 vehicle available	65,488	+/-1,548	39.2%	+/-0.9
2 vehicles available	62,183	+/-1,343	37.2%	+/-0.8
3 or more vehicles available	27,544	+/-1,032	16.5%	+/-0.6
HOUSE HEATING FUEL				
Occupied housing units	167,188	+/-1,340	167,188	,
Utility gas	58,139	+/-1,371	34.8%	
Bottled, tank, or LP gas	873	+/-213	0.5%	
Electricity	107,321	+/-1,587	64.2%	
Fuel oil, kerosene, etc.	7	+/-11	0.0%	
Coal or coke	18	+/-29	0.0%	
Wood	136	+/-70	0.1%	
Solar energy	70	+/-76	0.0%	
Other fuel	55	+/-53	0.0%	
No fuel used	569	+/-153	0.3%	+/-0.1

Subject	East Baton Rouge Parish, Louisiana			
	Estimate	Margin of Error	Percent	Percent Margin of Error
SELECTED CHARACTERISTICS				
Occupied housing units	407.400	./4.240	407.400	(V)
Lacking complete plumbing facilities	167,188	+/-1,340	167,188	(X)
Lacking complete kitchen facilities	433	+/-158	0.3%	+/-0.1
	992	+/-238	0.6%	+/-0.1
No telephone service available	4,029	+/-448	2.4%	+/-0.3
OCCUPANTS PER ROOM				
Occupied housing units	167,188	+/-1,340	167,188	(X)
1.00 or less	163,248	+/-1,421	97.6%	+/-0.3
1.01 to 1.50	3,089	+/-385	1.8%	+/-0.2
1.51 or more	851	+/-249	0.5%	+/-0.1
VALUE				
Owner-occupied units	98,239	+/-1,365	98,239	(X)
Less than \$50,000	5,794	+/-526	5.9%	+/-0.5
\$50,000 to \$99,999	12,497	+/-656	12.7%	+/-0.6
\$100,000 to \$149,999	18,120	+/-827	18.4%	+/-0.8
\$150,000 to \$199,999	19,999	+/-949	20.4%	+/-0.8
\$200,000 to \$299,999	21,555	+/-949	21.9%	+/-0.9
\$300,000 to \$499,999	14,037	+/-694	14.3%	+/-0.8
\$500,000 to \$999,999	· · · · · · · · · · · · · · · · · · ·			
\$1,000,000 to \$999,999 \$1,000,000 or more	4,808	+/-368	4.9%	+/-0.4
	1,429	+/-231	1.5%	+/-0.2
Median (dollars)	177,800	+/-2,773	(X)	(X)
MORTGAGE STATUS				
Owner-occupied units	98,239	+/-1,365	98,239	(X)
Housing units with a mortgage	61,632	+/-1,528	62.7%	+/-1.1
Housing units without a mortgage	36,607	+/-1,012	37.3%	+/-1.1
SELECTED MONTHLY OWNER COSTS (SMOC)				
Housing units with a mortgage	61,632	+/-1,528	61,632	(X)
Less than \$500	841	+/-200	1.4%	+/-0.3
\$500 to \$999	15,536	+/-827	25.2%	+/-1.1
\$1,000 to \$1,499	21.442	+/-1,042	34.8%	+/-1.3
\$1,500 to \$1,999	12,098	+/-1,042	19.6%	+/-1.0
\$2,000 to \$2,499	5,733	+/-539	9.3%	+/-0.8
\$2,500 to \$2,999		+/-386	4.5%	+/-0.6
\$3,000 or more	2,801			
Median (dollars)	3,181 1,312	+/-340 +/-21	5.2% (X)	+/-0.6 (X)
	·		()	
Housing units without a mortgage	36,607	+/-1,012	36,607	(X)
Less than \$250	6,734	+/-558	18.4%	+/-1.4
\$250 to \$399	13,119	+/-725	35.8%	+/-1.6
\$400 to \$599	10,395	+/-524	28.4%	+/-1.3
\$600 to \$799	3,882	+/-405	10.6%	+/-1.1
\$800 to \$999	1,305	+/-251	3.6%	+/-0.7
\$1,000 or more	1,172	+/-224	3.2%	+/-0.6
Median (dollars)	383	+/-6	(X)	(X)
BELECTED MONTHLY OWNER COSTS AS A PERCENTAGE OF HOUSEHOLD INCOME (SMOCAPI) Housing the appropriate of the control of the contr	61,198	+/-1,521	61,198	(X)
SMOCAPI cannot be computed) Less than 20.0 percent	21 1/12	±/ 1 190	50.9%	+/-1.6
20.0 to 24.9 percent	31,142	+/-1,189		
25.0 to 29.9 percent	8,654	+/-683	14.1%	+/-1.1
30.0 to 34.9 percent	6,042	+/-566	9.9%	+/-0.9
•	3,545	+/-445	5.8%	+/-0.7
35.0 percent or more	11,815	+/-783	19.3%	+/-1.1

Subject	East Baton Rouge Parish, Louisiana				
	Estimate	Margin of Error	Percent	Percent Margin of Error	
Not computed	434	+/-203	(X)	(X)	
Housing unit without a mortgage (excluding units	36,068	+/-991	36,068	(X)	
where SMOCAPI cannot be computed) Less than 10.0 percent	20.402	. / 045	FC 00/	./40	
10.0 to 14.9 percent	20,183	+/-845	56.0%	+/-1.6	
15.0 to 19.9 percent	5,522	+/-472	15.3%	+/-1.3	
•	3,568	+/-395	9.9%	+/-1.1	
20.0 to 24.9 percent	2,099	+/-290	5.8%	+/-0.8	
25.0 to 29.9 percent	1,078	+/-214	3.0%	+/-0.6	
30.0 to 34.9 percent	824	+/-205	2.3%	+/-0.6	
35.0 percent or more	2,794	+/-308	7.7%	+/-0.9	
Not computed	539	+/-169	(X)	(X)	
GROSS RENT					
Occupied units paying rent	65,798	+/-1,610	65,798	(X)	
Less than \$500	5,411	+/-558	8.2%	+/-0.8	
\$500 to \$999	36,560	+/-1,333	55.6%	+/-1.6	
\$1,000 to \$1,499	17,092	+/-1,071	26.0%	+/-1.4	
\$1,500 to \$1,999	4,494	+/-486	6.8%	+/-0.7	
\$2,000 to \$2,499	1,664	+/-315	2.5%	+/-0.5	
\$2,500 to \$2,999	349	+/-188	0.5%	+/-0.3	
\$3,000 or more	228	+/-122	0.3%	+/-0.2	
Median (dollars)	882	+/-13	(X)	(X)	
				,	
No rent paid	3,151	+/-445	(X)	(X)	
GROSS RENT AS A PERCENTAGE OF HOUSEHOLD INCOME (GRAPI)					
Occupied units paying rent (excluding units where GRAPI cannot be computed)	63,315	+/-1,619	63,315	(X)	
Less than 15.0 percent	8,572	+/-801	13.5%	+/-1.2	
15.0 to 19.9 percent	7,469	+/-717	11.8%	+/-1.1	
20.0 to 24.9 percent	7,027	+/-604	11.1%	+/-0.9	
25.0 to 29.9 percent	6,938	+/-660	11.0%	+/-1.0	
30.0 to 34.9 percent	5,227	+/-587	8.3%	+/-0.9	
35.0 percent or more	28,082	+/-1,435	44.4%	+/-1.8	
Not computed	5,634	+/-570	(X)	(X)	

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see Accuracy of the Data). The effect of nonsampling error is not represented in these tables

Households not paying cash rent are excluded from the calculation of median gross rent.

Telephone service data are not available for certain geographic areas due to problems with data collection of this question that occurred in 2015 and 2016. Both ACS 1-year and ACS 5-year files were affected. It may take several years in the ACS 5-year files until the estimates are available for the geographic areas affected.

While the 2013-2017 American Community Survey (ACS) data generally reflect the February 2013 Office of Management and Budget (OMB) definitions of metropolitan and micropolitan statistical areas; in certain instances the names, codes, and boundaries of the principal cities shown in ACS tables may differ from the OMB definitions due to differences in the effective dates of the geographic entities.

Estimates of urban and rural populations, housing units, and characteristics reflect boundaries of urban areas defined based on Census 2010 data. As a result, data for urban and rural areas from the ACS do not necessarily reflect the results of ongoing urbanization.

Explanation of Symbols:

- 1. An '**' entry in the margin of error column indicates that either no sample observations or too few sample observations were available to compute a standard error and thus the margin of error. A statistical test is not appropriate.
- 2. An '-' entry in the estimate column indicates that either no sample observations or too few sample observations were available to compute an estimate, or a ratio of medians cannot be calculated because one or both of the median estimates falls in the lowest interval or upper interval of an open-ended distribution.
 - 3. An '-' following a median estimate means the median falls in the lowest interval of an open-ended distribution.
 - 4. An '+' following a median estimate means the median falls in the upper interval of an open-ended distribution.
- 5. An '***' entry in the margin of error column indicates that the median falls in the lowest interval or upper interval of an open-ended distribution. A statistical test is not appropriate.
 - 6. An '*****' entry in the margin of error column indicates that the estimate is controlled. A statistical test for sampling variability is not appropriate.
- 7. An 'N' entry in the estimate and margin of error columns indicates that data for this geographic area cannot be displayed because the number of sample cases is too small.
 - 8. An '(X)' means that the estimate is not applicable or not available.



S1501

EDUCATIONAL ATTAINMENT

2013-2017 American Community Survey 5-Year Estimates

Supporting documentation on code lists, subject definitions, data accuracy, and statistical testing can be found on the American Community Survey website in the Technical Documentation section.

Sample size and data quality measures (including coverage rates, allocation rates, and response rates) can be found on the American Community Survey website in the Methodology section.

Although the American Community Survey (ACS) produces population, demographic and housing unit estimates, it is the Census Bureau's Population Estimates Program that produces and disseminates the official estimates of the population for the nation, states, counties, cities, and towns and estimates of housing units for states and counties.

Subject		East Baton Rouge Parish, Louisiana				
	Total	al	Percent		Male	
	Estimate	Margin of Error	Estimate	Margin of Error	Estimate	
Population 18 to 24 years	64,477	+/-92	(X)	(X)	31,536	
Less than high school graduate	7,662	+/-773	11.9%	+/-1.2	4,280	
High school graduate (includes equivalency)	15,689	+/-1,106	24.3%	+/-1.7	8,656	
Some college or associate's degree	34,452	+/-1,379	53.4%	+/-2.1	15,731	
Bachelor's degree or higher	6,674	+/-698	10.4%	+/-1.1	2,869	
Population 25 years and over	279,844	+/-92	(X)	(X)	130,766	
Less than 9th grade	8,005	+/-795	2.9%	+/-0.3	4,285	
9th to 12th grade, no diploma	19,403	+/-1,113	6.9%	+/-0.4	9,972	
High school graduate (includes equivalency)	75,985	+/-1,807	27.2%	+/-0.6	36,111	
Some college, no degree	64,563	+/-1,670	23.1%	+/-0.6	29,201	
Associate's degree	15,398	+/-1,088	5.5%	+/-0.4	6,288	
Bachelor's degree	60,801	+/-1,688	21.7%	+/-0.6	28,270	
Graduate or professional degree	35,689	+/-1,317	12.8%	+/-0.5	16,639	
Percent high school graduate or higher	(X)	(X)	90.2%	+/-0.5	(X)	
Percent bachelor's degree or higher	(X)	(X)	34.5%	+/-0.8	(X)	
Population 25 to 34 years	66,534	+/-129	(X)	(X)	33,348	
High school graduate or higher	60,971	+/-660	91.6%	+/-0.9	30,369	
Bachelor's degree or higher	25,197	+/-1,203	37.9%	+/-1.8	11,275	
Population 35 to 44 years	51,502	+/-102	(X)	(X)	24,668	
High school graduate or higher	46,989	+/-596	91.2%	+/-1.2	22,174	
Bachelor's degree or higher	19,337	+/-882	37.5%	+/-1.7	8,678	
Population 45 to 64 years	104,599	+/-116	(X)	(X)	48,579	
High school graduate or higher	94,858	+/-835	90.7%	+/-0.8	42,957	
Bachelor's degree or higher	33,856	+/-1,212	32.4%	+/-1.2	15,796	
Population 65 years and over	57,209	+/-68	(X)	(X)	24,171	
High school graduate or higher	49,618	+/-544	86.7%	+/-0.9	21,009	
Bachelor's degree or higher	18,100	+/-816	31.6%	+/-1.4	9,160	

Subject		siana			
	Tot	al	Perc	ent	Male
	Estimate	Margin of Error	Estimate	Margin of Error	Estimate
RACE AND HISPANIC OR LATINO ORIGIN BY					
EDUCATIONAL ATTAINMENT White alone	145,647	+/-557	(X)	(X)	70,665
High school graduate or higher	138,380	+/-852	95.0%	+/-0.5	66,815
Bachelor's degree or higher	66,260	+/-1,616	45.5%	+/-1.1	33,155
	00,200	17 1,010	40.070	., 1.1	00,100
White alone, not Hispanic or Latino	139,281	+/-164	(X)	(X)	67,196
High school graduate or higher	133,334	+/-640	95.7%	+/-0.4	64,189
Bachelor's degree or higher	64,485	+/-1,586	46.3%	+/-1.2	32,261
Black alone	118,163	+/-437	(X)	(X)	51,831
High school graduate or higher	100,634	+/-1,112	85.2%	+/-0.9	42,790
Bachelor's degree or higher	23,512	+/-1,147	19.9%	+/-1.0	8,236
American Indian or Alaska Native -1-1-	25.5				
American Indian or Alaska Native alone	676	+/-232	(X)	(X)	435
High school graduate or higher	509	+/-153	75.3%	+/-20.0	321
Bachelor's degree or higher	100	+/-73	14.8%	+/-10.5	58
Asian alone	0.304	+/-123	(V)	(V)	4.650
High school graduate or higher	9,394 7,934	+/-123	(X) 84.5%	(X) +/-3.1	4,658 4,022
Bachelor's degree or higher	5,005	+/-377	53.3%	+/-4.0	2,822
Business a degree of migrici	3,003	+7-377	33.370	T/-4.0	2,022
Native Hawaiian and Other Pacific Islander alone	76	+/-63	(X)	(X)	47
High school graduate or higher	67	+/-62	88.2%	+/-21.6	47
Bachelor's degree or higher	0	+/-29	0.0%	+/-34.9	0
	-				-
Some other race alone	3,170	+/-577	(X)	(X)	1,939
High school graduate or higher	2,356	+/-508	74.3%	+/-7.5	1,401
Bachelor's degree or higher	512	+/-251	16.2%	+/-7.1	214
Two or more races	2,718	+/-399	(X)	(X)	1,191
High school graduate or higher	2,556	+/-391	94.0%	+/-3.1	1,113
Bachelor's degree or higher	1,101	+/-252	40.5%	+/-7.4	424
Hispanic or Latino Origin	9,846	****	(X)	(X)	5,563
High school graduate or higher	7,549	+/-446	76.7%	+/-4.5	4,093
Bachelor's degree or higher	2,222	+/-391	22.6%	+/-4.0	1,081
DOVEDTY DATE FOR THE DOD!!! ATION OF VEADO					
POVERTY RATE FOR THE POPULATION 25 YEARS AND OVER FOR WHOM POVERTY STATUS IS					
DETERMINED BY EDUCATIONAL ATTAINMENT					
Less than high school graduate	(X)	(X)	33.2%	+/-2.8	(X)
High school graduate (includes equivalency)	(X)	(X)	15.8%	+/-1.2	(X)
Some college or associate's degree	(X)	(X)	11.6%	+/-1.1	(X)
Bachelor's degree or higher	(X)	(X)	4.8%	+/-0.6	(X)
MEDIAN EARNINGS IN THE PAST 12 MONTHS (IN					
2017 INFLATION-ADJUSTED DOLLARS)					
Population 25 years and over with earnings	38,364	+/-1,384	(X)	(X)	48,375
Less than high school graduate	20,572	+/-1,525	(X)	(X)	26,030
High school graduate (includes equivalency)	27,262	+/-1,067	(X)	(X)	34,739
Some college or associate's degree	32,401	+/-891	(X)	(X)	44,211
Bachelor's degree	51,060	+/-980	(X)	(X)	69,600
Graduate or professional degree	63,323	+/-2,177	(X)	(X)	83,523

Subject	East Baton Rouge Parish, Louisiana					
	Male Percent Male			Female		
	Margin of Error	Estimate	Margin of Error	Estimate	Margin of Error	
Population 18 to 24 years	+/-70	(X)	(X)	32,941	+/-57	
Less than high school graduate	+/-593	13.6%	+/-1.9	3,382	+/-474	
High school graduate (includes equivalency)	+/-827	27.4%	+/-2.6	7,033	+/-739	
Some college or associate's degree	+/-1,031	49.9%	+/-3.3	18,721	+/-981	
Bachelor's degree or higher	+/-509	9.1%	+/-1.6	3,805	+/-534	
Population 25 years and over	+/-98	(X)	(X)	149,078	+/-96	
Less than 9th grade	+/-527	3.3%	+/-0.4	3,720	+/-435	
9th to 12th grade, no diploma	+/-780	7.6%	+/-0.6	9,431	+/-739	
High school graduate (includes equivalency)	+/-1,063	27.6%	+/-0.8	39,874	+/-1,362	
Some college, no degree	+/-1,129	22.3%	+/-0.9	35,362	+/-1,392	
Associate's degree	+/-659	4.8%	+/-0.5	9,110	+/-725	
Bachelor's degree	+/-1,058	21.6%	+/-0.8	32,531	+/-1,311	
Graduate or professional degree	+/-843	12.7%	+/-0.6	19,050	+/-911	
Percent high school graduate or higher	(X)	89.1%	+/-0.7	(X)	(X)	
Percent bachelor's degree or higher	(X)	34.3%	+/-0.7	(X)	(X)	
. Croshi pushelar a dagrad or migrici	(^)	34.370	17-0.9	(^)	(\times)	
Population 25 to 34 years	+/-114	(X)	(X)	33,186	+/-57	
High school graduate or higher	+/-412	91.1%	+/-1.2	30,602	+/-428	
Bachelor's degree or higher	+/-721	33.8%	+/-2.1	13,922	+/-871	
Population 35 to 44 years	+/-75	(X)	(X)	26,834	+/-61	
High school graduate or higher	+/-478	89.9%	+/-2.0	24,815	+/-325	
Bachelor's degree or higher	+/-500	35.2%	+/-2.0	10,659	+/-635	
	17-300	33.270	17-2.0	10,000	17-033	
Population 45 to 64 years	+/-88	(X)	(X)	56,020	+/-82	
High school graduate or higher	+/-613	88.4%	+/-1.3	51,901	+/-539	
Bachelor's degree or higher	+/-675	32.5%	+/-1.4	18,060	+/-810	
Population 65 years and over	+/-67	(X)	(X)	33,038	+/-37	
High school graduate or higher	+/-315	86.9%	+/-1.3	28,609	+/-419	
Bachelor's degree or higher	+/-441	37.9%	+/-1.8	8,940	+/-589	
0 0	,	0.1070	,	3,0.0	, 555	
RACE AND HISPANIC OR LATINO ORIGIN BY EDUCATIONAL ATTAINMENT						
White alone	+/-414	(X)	(X)	74,982	+/-283	
High school graduate or higher	+/-600	94.6%	+/-0.7	71,565	+/-502	
Bachelor's degree or higher	+/-1,029	46.9%	+/-1.5	33,105	+/-1,085	
White alone, not Hispanic or Latino	+/-98	(X)	(X)	72,085	+/-86	
High school graduate or higher	+/-428	95.5%	+/-0.6	69,145	+/-419	
Bachelor's degree or higher	+/-1,001	48.0%	+/-1.5	32,224	+/-1,077	
Black alone	+/-297	(X)	(X)	66,332	+/-259	
High school graduate or higher	+/-786	82.6%	+/-1.5	57,844	+/-730	
Bachelor's degree or higher	+/-672	15.9%	+/-1.3	15,276	+/-950	
American Indian or Alaska Native alone	+/-163	(X)	(X)	241	+/-116	
High school graduate or higher	+/-135	73.8%	+/-18.9	188	+/-84	
Bachelor's degree or higher	+/-54	13.3%	+/-12.8	42	+/-54	
Asian alone	+/-87	(X)	(X)	4,736	+/-72	
High school graduate or higher	+/-192	86.3%	+/-3.6	3,912	+/-200	
Bachelor's degree or higher	+/-258	60.6%	+/-5.2	2,183	+/-237	
Native Hawaiian and Other Pacific Islander alone	+/-57	(X)	(X)	29	+/-28	
High school graduate or higher	+/-57	100.0%	+/-44.9	29	+/-24	
Bachelor's degree or higher	+/-29	0.0%	+/-44.9	0	+/-29	

Subject	East Baton Rouge Parish, Louisiana					
-	Male	Percent	Male	Fema	ale	
	Margin of Error	Estimate	Margin of Error	Estimate	Margin of Error	
Some other race alone	+/-406	(X)	(X)	1,231	+/-278	
High school graduate or higher	+/-329	72.3%	+/-8.4	955	+/-272	
Bachelor's degree or higher	+/-128	11.0%	+/-6.3	298	+/-157	
Dadricion's degree of Higher	T/-120	11.076	+/-0.3	290	+/-137	
Two or more races	+/-283	(X)	(X)	1,527	+/-238	
High school graduate or higher	+/-271	93.5%	+/-4.5	1,443	+/-233	
Bachelor's degree or higher	+/-200	35.6%	+/-14.4	677	+/-176	
Hispanic or Latino Origin	****	(X)	(X)	4,283	****	
High school graduate or higher	+/-305	73.6%	+/-5.5	3,456	+/-231	
Bachelor's degree or higher	+/-285	19.4%	+/-5.1	1,141	+/-270	
POVERTY RATE FOR THE POPULATION 25 YEARS AND OVER FOR WHOM POVERTY STATUS IS DETERMINED BY EDUCATIONAL ATTAINMENT						
Less than high school graduate	(X)	28.4%	+/-3.7	(X)	(X)	
High school graduate (includes equivalency)	(X)	11.8%	+/-1.3	(X)	(X)	
Some college or associate's degree	(X)	7.2%	+/-0.9	(X)	(X)	
Bachelor's degree or higher	(X)	3.8%	+/-0.6	(X)	(X)	
MEDIAN EARNINGS IN THE PAST 12 MONTHS (IN 2017 INFLATION-ADJUSTED DOLLARS)						
Population 25 years and over with earnings	+/-1,500	(X)	(X)	31,068	+/-661	
Less than high school graduate	+/-3,331	(X)	(X)	13,697	+/-2,091	
High school graduate (includes equivalency)	+/-1,844	(X)	(X)	22,349	+/-1,351	
Some college or associate's degree	+/-2,086	(X)	(X)	26,908	+/-979	
Bachelor's degree	+/-4,256	(X)	(X)	42,775	+/-1,195	
Graduate or professional degree	+/-3,995	(X)	(X)	53,604	+/-2,350	

Subject	East Baton Ro	ana
	Percent F	emale
	Estimate	Margin of Error
Population 18 to 24 years	(X)	(X)
Less than high school graduate	10.3%	+/-1.4
High school graduate (includes equivalency)	21.4%	+/-2.2
Some college or associate's degree	56.8%	+/-3.0
Bachelor's degree or higher	11.6%	+/-1.6
Population 25 years and over	(X)	(X)
Less than 9th grade	2.5%	+/-0.3
9th to 12th grade, no diploma	6.3%	+/-0.5
High school graduate (includes equivalency)	26.7%	+/-0.9
Some college, no degree	23.7%	+/-0.9
Associate's degree	6.1%	+/-0.5
Bachelor's degree	21.8%	+/-0.9
Graduate or professional degree	12.8%	+/-0.6
Percent high school graduate or higher	91.2%	+/-0.6
Percent bachelor's degree or higher	34.6%	+/-1.0
Population 25 to 34 years	(X)	(X)
High school graduate or higher	92.2%	+/-1.3
Bachelor's degree or higher	42.0%	+/-2.6
Population 35 to 44 years	(X)	(X)
High school graduate or higher	92.5%	+/-1.2
Bachelor's degree or higher	39.7%	+/-2.4
Population 45 to 64 years	(X)	(X)
High school graduate or higher	92.6%	+/-0.9
Bachelor's degree or higher	32.2%	+/-1.4
Population 65 years and over	(X)	(X)
High school graduate or higher	86.6%	+/-1.3
Bachelor's degree or higher	27.1%	+/-1.8
RACE AND HISPANIC OR LATINO ORIGIN BY		
EDUCATIONAL ATTAINMENT		
White alone	(X)	(X)
High school graduate or higher	95.4%	+/-0.6
Bachelor's degree or higher	44.2%	+/-1.5
White alone, not Hispanic or Latino	(X)	(X)
High school graduate or higher	95.9%	+/-0.6
Bachelor's degree or higher	44.7%	+/-1.5
Black alone	(X)	(X)
High school graduate or higher	87.2%	+/-1.0
Bachelor's degree or higher	23.0%	+/-1.4
American Indian or Alaska Native alone	(X)	(X)
High school graduate or higher	78.0%	+/-28.7
Bachelor's degree or higher	17.4%	+/-19.8
Asian alone	(X)	(X)
High school graduate or higher	82.6%	+/-4.0
Bachelor's degree or higher	46.1%	+/-5.1
Native Hawaiian and Other Pacific Islander alone	(V)	(V)
High school graduate or higher	(X) 69.0%	(X) +/-47.9
Thigh solidor graduate or higher	09.0%	T/-41.9

	Louisiana			
	Percent Female			
	Estimate	Margin of Error		
Bachelor's degree or higher	0.0%	+/-57.1		
Some other race alone	(X)	(X)		
High school graduate or higher	77.6%	+/-9.7		
Bachelor's degree or higher	24.2%	+/-11.0		
Two or more races	(X)	(X)		
High school graduate or higher	94.5%	+/-4.3		
Bachelor's degree or higher	44.3%	+/-9.4		
Hispanic or Latino Origin	(X)	(X)		
High school graduate or higher	80.7%	+/-5.4		
Bachelor's degree or higher	26.6%	+/-6.3		
POVERTY RATE FOR THE POPULATION 25 YEARS AND OVER FOR WHOM POVERTY STATUS IS DETERMINED BY EDUCATIONAL ATTAINMENT Less than high school graduate	38.4%	+/-3.8		
High school graduate (includes equivalency)		,		
Some college or associate's degree	19.5%	+/-1.8		
Bachelor's degree or higher	5.7%	+/-1.7		
2401.010.0 243g.00 01 111g1.01	3.1 70	17-0.0		
MEDIAN EARNINGS IN THE PAST 12 MONTHS (IN 2017 INFLATION-ADJUSTED DOLLARS)				
Population 25 years and over with earnings	(X)	(X)		
Less than high school graduate	(X)	(X)		
High school graduate (includes equivalency)	(X)	(X)		
Some college or associate's degree	(X)	(X)		
Bachelor's degree	(X)	(X)		
Graduate or professional degree	(X)	(X)		

Subject

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see Accuracy of the Data). The effect of nonsampling error is not represented in these tables.

East Baton Rouge Parish,

Louisiana

While the 2013-2017 American Community Survey (ACS) data generally reflect the February 2013 Office of Management and Budget (OMB) definitions of metropolitan and micropolitan statistical areas; in certain instances the names, codes, and boundaries of the principal cities shown in ACS tables may differ from the OMB definitions due to differences in the effective dates of the geographic entities.

Estimates of urban and rural populations, housing units, and characteristics reflect boundaries of urban areas defined based on Census 2010 data. As a result, data for urban and rural areas from the ACS do not necessarily reflect the results of ongoing urbanization.

Source: U.S. Census Bureau, 2013-2017 American Community Survey 5-Year Estimates

Explanation of Symbols:

- 1. An '**' entry in the margin of error column indicates that either no sample observations or too few sample observations were available to compute a standard error and thus the margin of error. A statistical test is not appropriate.
- 2. An '-' entry in the estimate column indicates that either no sample observations or too few sample observations were available to compute an estimate, or a ratio of medians cannot be calculated because one or both of the median estimates falls in the lowest interval or upper interval of an open-ended distribution.
 - 3. An '-' following a median estimate means the median falls in the lowest interval of an open-ended distribution.
 - 4. An '+' following a median estimate means the median falls in the upper interval of an open-ended distribution.
- 5. An '***' entry in the margin of error column indicates that the median falls in the lowest interval or upper interval of an open-ended distribution. A statistical test is not appropriate.
 - 6. An '***** entry in the margin of error column indicates that the estimate is controlled. A statistical test for sampling variability is not appropriate.
- 7. An 'N' entry in the estimate and margin of error columns indicates that data for this geographic area cannot be displayed because the number of sample cases is too small.



DP03

SELECTED ECONOMIC CHARACTERISTICS

2013-2017 American Community Survey 5-Year Estimates

Supporting documentation on code lists, subject definitions, data accuracy, and statistical testing can be found on the American Community Survey website in the Technical Documentation section.

Sample size and data quality measures (including coverage rates, allocation rates, and response rates) can be found on the American Community Survey website in the Methodology section.

Although the American Community Survey (ACS) produces population, demographic and housing unit estimates, it is the Census Bureau's Population Estimates Program that produces and disseminates the official estimates of the population for the nation, states, counties, cities, and towns and estimates of housing units for states and counties.

Subject	East Baton Rouge Parish, Louisiana					
	Estimate	Margin of Error	Percent	Percent Margin of Error		
EMPLOYMENT STATUS						
Population 16 years and over	356,149	+/-466	356,149	(X)		
In labor force	232,599	+/-1,993	65.3%	+/-0.5		
Civilian labor force	232,341	+/-2,012	65.2%	+/-0.6		
Employed	216,397	+/-2,276	60.8%	+/-0.6		
Unemployed	15,944	+/-1,085	4.5%	+/-0.3		
Armed Forces	258	+/-157	0.1%	+/-0.1		
Not in labor force	123,550	+/-1,952	34.7%	+/-0.5		
Civilian labor force	232,341	+/-2,012	232,341	(X)		
Unemployment Rate	(X)	(X)	6.9%	+/-0.5		
Females 16 years and over	187,735	+/-373	187,735	(X)		
In labor force	114,625	+/-1,467	61.1%	+/-0.8		
Civilian labor force	114,610	+/-1,467	61.0%	+/-0.8		
Employed	106,527	+/-1,434	56.7%	+/-0.8		
Own children of the householder under 6 years	33,446	+/-763	33,446	(X)		
All parents in family in labor force	23,715	+/-1,012	70.9%	+/-2.8		
Own children of the householder 6 to 17 years	62,352	+/-965	62,352	(X)		
All parents in family in labor force	46,647	+/-1,641	74.8%	+/-2.2		
COMMUTING TO WORK						
Workers 16 years and over	212,556	+/-2,333	212,556	(X)		
Car, truck, or van drove alone	176,216	+/-2,433	82.9%	+/-0.8		
Car, truck, or van carpooled	20,775	+/-1,573	9.8%	+/-0.7		
Public transportation (excluding taxicab)	3,358	+/-656	1.6%	+/-0.3		
Walked	3,757	+/-563	1.8%	+/-0.3		
Other means	2,524	+/-468	1.2%	+/-0.2		
Worked at home	5,926	+/-583	2.8%	+/-0.3		
Mean travel time to work (minutes)	23.6	+/-0.3	(X)	(X)		

Subject	East Baton Rouge Parish, Louisiana			
	Estimate	Margin of Error	Percent	Percent Margin of
OCCUPATION				Error
Civilian employed population 16 years and over	216,397	+/-2,276	216,397	(X)
Management, business, science, and arts occupations	82,371	+/-2,076	38.1%	+/-0.9
Service occupations	40,476	+/-1,781	18.7%	+/-0.8
Sales and office occupations	52,750	+/-1,711	24.4%	+/-0.8
Natural resources, construction, and maintenance	18,175	+/-1,092	8.4%	+/-0.5
occupations Production, transportation, and material moving	22,625	+/-1,300	10.5%	+/-0.6
occupations				
INDUSTRY				
Civilian employed population 16 years and over	216,397	+/-2,276	216,397	(X)
Agriculture, forestry, fishing and hunting, and mining	2,317	+/-380	1.1%	+/-0.2
riginalities, researcy, norming and manning, and mining	2,017	17-500	1.170	17-0.2
Construction	16,034	+/-1,079	7.4%	+/-0.5
Manufacturing	16,237	+/-1,059	7.5%	+/-0.5
Wholesale trade	4,644	+/-507	2.1%	+/-0.2
Retail trade	26,463	+/-1,358	12.2%	+/-0.6
Transportation and warehousing, and utilities	10,178	+/-946	4.7%	+/-0.4
Information	4,271	+/-557	2.0%	+/-0.3
Finance and insurance, and real estate and rental and leasing	12,827	+/-782	5.9%	+/-0.4
Professional, scientific, and management, and administrative and waste management services	23,102	+/-1,084	10.7%	+/-0.5
Educational services, and health care and social assistance	53,905	+/-1,685	24.9%	+/-0.7
Arts, entertainment, and recreation, and accommodation and food services	22,679	+/-1,273	10.5%	+/-0.6
Other services, except public administration	11,636	+/-862	5.4%	+/-0.4
Public administration	12,104	+/-701	5.6%	+/-0.3
CLASS OF WORKER				
Civilian employed population 16 years and over	216,397	+/-2,276	216,397	(X)
Private wage and salary workers	170,128	+/-2,560	78.6%	+/-0.8
Government workers	36,217	+/-1,563	16.7%	+/-0.7
Self-employed in own not incorporated business	9,811	+/-819	4.5%	+/-0.4
workers Unpaid family workers	241	+/-103	0.1%	+/-0.1
INCOME AND BENEFITS (IN 2017 INFLATION- ADJUSTED DOLLARS)				
Total households	167,188	+/-1,340	167,188	(X)
Less than \$10,000	14,990	+/-811	9.0%	+/-0.5
\$10,000 to \$14,999	9,282	+/-742	5.6%	+/-0.4
\$15,000 to \$24,999	18,083	+/-1,187	10.8%	+/-0.7
\$25,000 to \$34,999	16,936	+/-873	10.1%	+/-0.5
\$35,000 to \$49,999	22,133	+/-1,130	13.2%	+/-0.7
\$50,000 to \$74,999	26,828	+/-1,007	16.0%	+/-0.6
\$75,000 to \$99,999	18,159	+/-969	10.9%	+/-0.6
\$100,000 to \$149,999	22,842	+/-1,085	13.7%	+/-0.6
\$150,000 to \$199,999	8,652	+/-547	5.2%	+/-0.3
\$200,000 or more	9,283	+/-598	5.6%	+/-0.4
Median household income (dollars)	51,436	+/-946	(X)	(X)
Mean household income (dollars)	75,994	+/-1,453	(X)	(X)
With cornings	100 =0=		== 0.00	
With earnings	132,582	+/-1,435	79.3%	+/-0.5
Mean earnings (dollars)	77,230	+/-1,566	(X)	(X)
With Social Security	42,767	+/-857	25.6%	+/-0.5
Mean Social Security income (dollars)	17,319	+/-294	(X)	(X)
With retirement income Mean retirement income (dollars)	29,893 27,018	+/-991 +/-1,659	17.9% (X)	+/-0.6 (X)
	·			
With Supplemental Security Income	8,882	+/-598	5.3%	+/-0.4

Subject	East Baton Rouge Parish, Louisiana				
	Estimate	Margin of Error	Percent	Percent Margin of Error	
Mean Supplemental Security Income (dollars)	9,314	+/-412	(X)	(X)	
With cash public assistance income	1,678	+/-267	1.0%	+/-0.2	
Mean cash public assistance income (dollars)	2,355	+/-465	(X)	(X)	
With Food Stamp/SNAP benefits in the past 12 months	25,684	+/-1,084	15.4%	+/-0.6	
Families	100,463	+/-1,563	100,463	(X)	
Less than \$10,000	5,408	+/-536	5.4%	+/-0.5	
\$10,000 to \$14,999	3,535	+/-461	3.5%	+/-0.5	
\$15,000 to \$24,999	8,096	+/-738	8.1%	+/-0.7	
\$25,000 to \$34,999	8,161	+/-627	8.1%	+/-0.6	
\$35,000 to \$49,999	11,952	+/-789	11.9%	+/-0.8	
\$50,000 to \$74,999	16,959	+/-857	16.9%	+/-0.8	
\$75,000 to \$99,999	12,851	+/-682	12.8%	+/-0.7	
\$100,000 to \$149,999	17,941	+/-1,001	17.9%	+/-0.9	
\$150,000 to \$199,999	7,364	+/-522	7.3%	+/-0.5	
\$200,000 or more	8,196	+/-586	8.2%	+/-0.6	
Median family income (dollars)	68,774	+/-1,894	(X)	(X)	
Mean family income (dollars)	94,016	+/-2,342	(X)	(X)	
Per capita income (dollars)	30,162	+/-560	(X)	(X)	
Nanfamily haveahalds	00.705	. / 4 400	00.705	0.0	
Nonfamily households Median nonfamily income (dollars)	66,725	+/-1,489	66,725	(X)	
Mean nonfamily income (dollars)	32,577	+/-1,020	(X)	(X)	
Mean nomanily income (dollars)	46,492	+/-1,569	(X)	(X)	
Median earnings for workers (dollars)	30,449	+/-472	(X)	(X)	
Median earnings for male full-time, year-round workers	53,199	+/-1,517	(X)	(X)	
(dollars) Median earnings for female full-time, year-round workers (dollars)	36,769	+/-847	(X)	(X)	
HEALTH INSURANCE COVERAGE					
Civilian noninstitutionalized population	443,233	+/-381	443,233	(X)	
With health insurance coverage	395,789	+/-2,209	89.3%	+/-0.5	
With private health insurance	297,416	+/-3,377	67.1%	+/-0.8	
With public coverage	141,033	+/-3,190	31.8%	+/-0.7	
No health insurance coverage	47,444	+/-2,196	10.7%	+/-0.5	
Civilian noninstitutionalized population under 19	108,800	+/-539	108,800	(X)	
years No health insurance coverage	3,080	+/-661	2.8%	+/-0.6	
The Health Medianies develope	3,000	17-001	2.070	17-0.0	
Civilian noninstitutionalized population 19 to 64 years	278,550	+/-629	278,550	(X)	
In labor force:	215,482	+/-2,111	215,482	(X)	
Employed:	201,148	+/-2,301	201,148	(X)	
With health insurance coverage	173,368	+/-2,072	86.2%	+/-0.8	
With private health insurance	163,749	+/-2,163	81.4%	+/-0.8	
With public coverage	13,758	+/-922	6.8%	+/-0.5	
No health insurance coverage	27,780	+/-1,698	13.8%	+/-0.8	
Unemployed:	14,334	+/-1,067	14,334	(X)	
With health insurance coverage	8,704	+/-761	60.7%	+/-3.4	
With private health insurance	5,406	+/-627	37.7%	+/-3.5	
With public coverage	3,689	+/-514	25.7%	+/-3.2	
No health insurance coverage	5,630	+/-671	39.3%	+/-3.4	
Not in labor force:	63,068	+/-2,004	63,068	(X)	
With health insurance coverage	52,448	+/-1,863	83.2%	+/-1.5	
With private health insurance	34,591	+/-1,588	54.8%	+/-1.7	
With public coverage	21,494	+/-1,140	34.1%	+/-1.6	
No health insurance coverage	10,620	+/-1,008	16.8%	+/-1.5	

Subject	East Baton Rouge Parish, Louisiana						
	Estimate	Margin of Error	Percent	Percent Margin of Error			
PERCENTAGE OF FAMILIES AND PEOPLE WHOSE INCOME IN THE PAST 12 MONTHS IS BELOW THE POVERTY LEVEL							
All families	(X)	(X)	12.8%	+/-0.8			
With related children of the householder under 18 years	(X)	(X)	21.1%	+/-1.6			
With related children of the householder under 5 years only	(X)	(X)	22.7%	+/-3.5			
Married couple families	(X)	(X)	4.1%	+/-0.7			
With related children of the householder under 18 years	(X)	(X)	5.8%	+/-1.3			
With related children of the householder under 5 years only	(X)	(X)	5.1%	+/-2.9			
Families with female householder, no husband present	(X)	(X)	32.8%	+/-2.5			
With related children of the householder under 18 years	(X)	(X)	43.5%	+/-3.2			
With related children of the householder under 5 years only	(X)	(X)	49.7%	+/-6.5			
All people	(X)	(X)	19.1%	+/-0.9			
Under 18 years	(X)	(X)	25.8%	+/-2.0			
Related children of the householder under 18 years	(X)	(X)	25.6%	+/-2.0			
Related children of the householder under 5 years	(X)	(X)	29.4%	+/-2.8			
Related children of the householder 5 to 17 years	(X)	(X)	24.1%	+/-2.3			
18 years and over	(X)	(X)	17.1%	+/-0.7			
18 to 64 years	(X)	(X)	18.7%	+/-0.9			
65 years and over	(X)	(X)	9.3%	+/-1.0			
People in families	(X)	(X)	15.0%	+/-1.0			
Unrelated individuals 15 years and over	(X)	(X)	33.1%	+/-1.5			

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see Accuracy of the Data). The effect of nonsampling error is not represented in these tables.

Employment and unemployment estimates may vary from the official labor force data released by the Bureau of Labor Statistics because of differences in survey design and data collection. For guidance on differences in employment and unemployment estimates from different sources go to Labor Force Guidance.

Workers include members of the Armed Forces and civilians who were at work last week.

Industry codes are 4-digit codes and are based on the North American Industry Classification System 2012. The Industry categories adhere to the guidelines issued in Clarification Memorandum No. 2, "NAICS Alternate Aggregation Structure for Use By U.S. Statistical Agencies," issued by the Office of Management and Budget.

Occupation codes are 4-digit codes and are based on Standard Occupational Classification 2010.

Logical coverage edits applying a rules-based assignment of Medicaid, Medicare and military health coverage were added as of 2009 -- please see https://www.census.gov/library/working-papers/2010/demo/coverage_edits_final.html for more details. The 2008 data table in American FactFinder does not incorporate these edits. Therefore, the estimates that appear in these tables are not comparable to the estimates in the 2009 and later tables. Select geographies of 2008 data comparable to the 2009 and later tables are available at https://www.census.gov/data/tables/time-series/acs/1-year-re-run-health-insurance.html. The health insurance coverage category names were modified in 2010. See https://www.census.gov/topics/health/health-insurance/about/glossary.html#par_textimage_18 for a list of the insurance type definitions.

Beginning in 2017, selected variable categories were updated, including age-categories, income-to-poverty ratio (IPR) categories, and the age universe for certain employment and education variables. See user note entitled "Health Insurance Table Updates" for further details.

While the 2013-2017 American Community Survey (ACS) data generally reflect the February 2013 Office of Management and Budget (OMB) definitions of metropolitan and micropolitan statistical areas; in certain instances the names, codes, and boundaries of the principal cities shown in ACS tables may differ from the OMB definitions due to differences in the effective dates of the geographic entities.

Estimates of urban and rural populations, housing units, and characteristics reflect boundaries of urban areas defined based on Census 2010 data. As a result, data for urban and rural areas from the ACS do not necessarily reflect the results of ongoing urbanization.

Source: U.S. Census Bureau, 2013-2017 American Community Survey 5-Year Estimates

Explanation of Symbols:

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- 7. An 'N' entry in the estimate and margin of error columns indicates that data for this geographic area cannot be displayed because the number of sample cases is too small.
 - 8. An '(X)' means that the estimate is not applicable or not available.

POVERTY STATUS IN THE PAST 12 MONTHS 2013-2017 American Community Survey 5-Year Estimates

Although the American Community Survey (ACS) produces population, demographic and housing unit estimates, it is the Census Bureau's Population Estimates Program that produces and disseminates the official estimates of the population for the nation, states, counties, cities, and towns and estimates of housing units for states and counties.

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Sample size and data quality measures (including coverage rates, allocation rates, and response rates) can be found on the American Community Survey website in the Methodology section.

		East Bat	on Rouge	Parish, Lo	ouisiana	
	Total		Below p		Percent below poverty level	
Subject	Estimate	Margin of Error	Estimate	Margin of Error	Estimate	Margii of Error
Population for whom poverty status is determined	436,841	+/-602	83,483	+/-4,046	19.1%	+/-0.
AGE						
Under 18 years	100,786	+/-259	26,021	+/-2,020	25.8%	+/-2.
Under 5 years	29,231	+/-117	8,586	+/-816	29.4%	+/-2.
5 to 17 years	71,555	+/-224	17,435	+/-1,632	24.4%	+/-2.
Related children of householder under 18 years	100,555	+/-317	25,790	+/-2,008	25.6%	+/-2.0
18 to 64 years	280,172	+/-456	52,266	+/-2,436	18.7%	+/-0.
18 to 34 years	124,847	+/-413	33,798	+/-1,687	27.1%	+/-1.
35 to 64 years	155,325	+/-228	18,468	+/-1,293	11.9%	+/-0.
60 years and over	79,576	+/-956	8,163	+/-737	10.3%	+/-0.
65 years and over	55,883	+/-277	5,196	+/-540	9.3%	+/-1.
SEX						
Male	210,330	+/-444	37,265	+/-1,974	17.7%	+/-0.
Female	226,511	+/-497	46,218	+/-2,599	20.4%	+/-1.
RACE AND HISPANIC OR LATINO ORIGIN						
White alone	207,968	+/-1,208	24,655	+/-1,822	11.9%	+/-0.
Black or African American alone	200,105	+/-1,156	53,743	+/-3,095	26.9%	+/-1.
American Indian and Alaska Native alone	944	+/-315	112	+/-143	11.9%	+/-13.
Asian alone	15,031	+/-397	2,534	+/-828	16.9%	+/-5.
Native Hawaiian and Other Pacific Islander alone	123	+/-100	29	+/-34	23.6%	+/-30.
Some other race alone	5,795	+/-1,061	944	+/-377	16.3%	+/-6.
Two or more races	6,875	+/-1,130	1,466	+/-599	21.3%	+/-6.
<u> </u>	17,460	+/-129	4,273	+/-778	24.5%	+/-4.

Versions of this table are available for the following years:

	East Baton Rouge Parish, Louisiana Below poverty Percent below							
	То	tal	le/	•	Percent below poverty level			
Subject	Estimate	Margin of Error	Estimate	Margin of Error	Estimate	Margin of Error		
Hispanic or Latino								
origin (of any race)								
White alone, not Hispanic or Latino	197,124	+/-508	21,801	+/-1,583	11.1%	+/-0.8		
EDUCATIONAL ATTAINMENT								
Population 25 years and over	277,382	+/-367	34,554	+/-1,804	12.5%	+/-0.7		
Less than high school graduate	26,801	+/-1,329	8,890	+/-730	33.2%	+/-2.8		
High school graduate (includes equivalency)	74,930	+/-1,822	11,868	+/-982	15.8%	+/-1.2		
Some college, associate's degree	79,477	+/-1,824	9,182	+/-874	11.6%	+/-1.1		
Bachelor's degree or higher	96,174	+/-2,101	4,614	+/-561	4.8%	+/-0.6		
EMPLOYMENT STATUS								
Civilian labor force 16 years and over	229,681	+/-2,002	28,980	+/-1,641	12.6%	+/-0.7		
Employed	214,503	+/-2,280	22,459	+/-1,361	10.5%	+/-0.6		
Male	109,243	+/-1,679	9,028	+/-1,001	8.3%	+/-0.9		
Female	105,260	+/-1,433	13,431	+/-928	12.8%	+/-0.9		
Unemployed	15,178	+/-1,079	6,521	+/-839	43.0%	+/-4.5		
Male	7,604	+/-924	2,830	+/-573	37.2%	+/-5.8		
Female	7,574	+/-728	3,691	+/-572	48.7%	+/-5.8		
WORK EXPERIENCE								
Population 16 years and over	347,616	+/-695	59,744	+/-2,706	17.2%	+/-0.8		
Worked full-time, year-round in the past 12 months	151,247	+/-1,963	5,854	+/-797	3.9%	+/-0.5		
Worked part-time or part-year in the past 12 months	83,020	+/-2,108	21,498	+/-1,307	25.9%	+/-1.5		
Did not work	113,349	+/-2,169	32,392	+/-2,368	28.6%	+/-1.8		
ALL INDIVIDUALS WITH INCOME BELOW THE FOLLOWING POVERTY RATIOS								
50 percent of poverty level	42,555	+/-3,007	(X)	(X)	(X)	(X)		
125 percent of poverty level	102,785	+/-4,319	(X)	(X)	(X)	(X)		
150 percent of poverty level	120,575	+/-4,704	(X)	(X)	(X)	(X)		
185 percent of poverty level	147,794	+/-4,618	(X)	(X)	(X)	(X)		

	East Baton Rouge Parish, Louisiana							
	Total		Below poverty level		Percent below poverty level			
Subject	Estimate	Margin of Error	Estimate	Margin of Error	Estimate	Margin of Error		
200 percent of poverty level	158,694	+/-4,439	(X)	(X)	(X)	(X)		
300 percent of poverty level	225,775	+/-4,148	(X)	(X)	(X)	(X)		
400 percent of poverty level	278,874	+/-4,173	(X)	(X)	(X)	(X)		
500 percent of poverty level	320,177	+/-3,314	(X)	(X)	(X)	(X)		
UNRELATED INDIVIDUALS FOR WHOM POVERTY STATUS IS DETERMINED	99,210	+/-2,402	32,827	+/-1,668	33.1%	+/-1.5		
Male	49,849	+/-1,499	15,487	+/-1,235	31.1%	+/-2.2		
Female	49,361	+/-1,627	17,340	+/-1,107	35.1%	+/-1.8		
15 years	16	+/-19	16	+/-19	100.0%	+/-76.9		
16 to 17 years	209	+/-137	209	+/-137	100.0%	+/-15.4		
18 to 24 years	23,098	+/-1,274	15,156	+/-1,314	65.6%	+/-4.0		
25 to 34 years	21,900	+/-1,199	5,201	+/-595	23.7%	+/-2.3		
35 to 44 years	11,369	+/-768	2,258	+/-385	19.9%	+/-3.0		
45 to 54 years	12,011	+/-895	3,186	+/-444	26.5%	+/-3.2		
55 to 64 years	13,146	+/-894	3,530	+/-441	26.9%	+/-2.9		
65 to 74 years	9,037	+/-567	1,950	+/-323	21.6%	+/-3.3		
75 years and over	8,424	+/-583	1,321	+/-216	15.7%	+/-2.3		
Mean income deficit for unrelated individuals (dollars)	7,317	+/-240	(X)	(X)	(X)	(X)		
Worked full-time, year- round in the past 12 months	42,870	+/-1,729	2,280	+/-487	5.3%	+/-1.1		
Worked less than full- time, year-round in the past 12 months	25,550	+/-1,459	13,560	+/-1,029	53.1%	+/-2.9		
Did not work	30,790	+/-1,516	16,987	+/-1,461	55.2%	+/-2.7		

Source: U.S. Census Bureau, 2013-2017 American Community Survey 5-Year Estimates

Explanation of Symbols:

An '**' entry in the margin of error column indicates that either no sample observations or too few sample observations were available to compute a standard error and thus the margin of error. A statistical test is not appropriate.

An '-' entry in the estimate column indicates that either no sample observations or too few sample observations were available to compute an estimate, or a ratio of medians cannot be calculated because one or both of the median estimates falls in the lowest interval or upper interval of an open-ended distribution.

An '-' following a median estimate means the median falls in the lowest interval of an open-ended distribution. An '+' following a median estimate means the median falls in the upper interval of an open-ended distribution. An '***' entry in the margin of error column indicates that the median falls in the lowest interval or upper interval of an open-ended distribution. A statistical test is not appropriate.

An '***** entry in the margin of error column indicates that the estimate is controlled. A statistical test for sampling variability is not appropriate.

An 'N' entry in the estimate and margin of error columns indicates that data for this geographic area cannot be displayed because the number of sample cases is too small.

An '(X)' means that the estimate is not applicable or not available.

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see Accuracy of the Data). The effect of nonsampling error is not represented in these tables.

While the 2013-2017 American Community Survey (ACS) data generally reflect the February 2013 Office of Management and Budget (OMB) definitions of metropolitan and micropolitan statistical areas; in certain instances the names, codes, and boundaries of the principal cities shown in ACS tables may differ from the OMB definitions due to differences in the effective dates of the geographic entities.

Estimates of urban and rural populations, housing units, and characteristics reflect boundaries of urban areas defined based on Census 2010 data. As a result, data for urban and rural areas from the ACS do not necessarily reflect the results of ongoing urbanization.