Baldwin County, Alabama
Debris Management Plan
Revised 2018

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ABBREVIATIONS

44 CFR	Title 44 of the Code of Federal Regulations
ADEM	Alabama Department of Environmental Management
AEMA	Alabama Emergency Management Agency
ALDOT	Alabama Department of Transportation
ADPH	Alabama Department of Public Health
BCEMA	Baldwin County Emergency Management Agency
BCHD	Baldwin County Highway Department
BCPD	Baldwin County Parks Department
BOE	Baldwin County Board of Education
BCSW	Baldwin County Solid Waste
C&D	Construction and Demolition Debris
CIS	Communication Information System
County Administrator	The Office of the County Administrator
DSG	Disaster Specific Guidance
EOC	Emergency Operations Center
DCOT	Debris Contractor Oversight Team
FCO	Federal Coordinating Officer
FEMA	Federal Emergency Management Agency
FEMA 325	Debris Management Guide – FEMA Publication 325
FHWA	Federal Highway Administration
GAR	Governor's Authorized Representative

Abbreviations (Continued)

GIS	Geographic Information Systems
GPS	Global Positioning System
Handbook	Applicant Handbook
HHW	Household Hazardous Waste
ICP	Integrated Communications Plan
MOU	Memorandum of Understanding
NPDES	National Pollutant Discharge Elimination System (permit)
NRCS	National Resource Conservation Service
NOAA	National Oceanic and Atmospheric Agency
OSHA	Occupational Safety and Health Administration
PA	Public Assistance
PIC	Public Information Coordinator
PPE	Personal Protective Equipment
PO	Purchase Orders
PW	Project Worksheets
QA/QC	Quality Assurance/Quality Control
RFB	Request for Bids
RFP	Request for Proposals
ROE	Right-of-Entry
ROW	Right-of-Way
SCO	State Coordinating Officer

Abbreviations (Continued)

Stafford Act	Robert T. Stafford Disaster Relief and Emergency Assistance Act
Stations	Residential Debris Drop-off Stations
TDSRS	Temporary Debris Staging and Reduction Sites
USACE	U.S. Army Corps of Engineers

EXECUTIVE SUMMARY
Introduction

Baldwin County, both with its natural and engineered environments, presents opportunities for many potential natural and technological disasters or emergencies. The Baldwin County Emergency Management Agency is responsible for planning and emergency preparedness, response and recovery, and mitigation activities. The Baldwin County Emergency Management Agency (BCEMA) will coordinate with local municipal governments in response to disasters, emergencies, severe weather conditions, and other catastrophic events.

Baldwin County subscribes to the guidance developed by BCEMA and the State Emergency Operations Plan (EOP) developed by the State EMA. The EOP sets forth lines of authority and organizational relationships that are essential for the protection of the public. The EOP also establishes the concepts and policies under which all elements of the State Government will operate during disasters and emergencies by providing for the integration of those resources.

Baldwin County is home to roughly 200,000 residents and hosts millions of visitors each year. Tourism, agriculture, and industry are the financial backbone of the County. The beaches, shopping areas, and residential growth rate of the County are among the most prominent reasons debris management planning is imperative to recovering from disaster with fewer losses and an efficient return to a more resilient state of normalcy.

Purpose of the Plan

This Plan has been developed to provide the framework for County government and other entities to clear and remove debris generated during a public emergency within Baldwin County limits. This Plan unifies the efforts of public and private organizations for a comprehensive and effective approach to:

1. To provide organizational structure, guidance, and standardized guidelines for the clearance, removal, and disposal of debris caused by a major debris-generating event.

2. To provide a centralized repository of information critical to developing and operating a disaster debris management program (including location of Temporary Debris Staging and Reduction Sites (TDSRS), zone maps, road lists, etc.);

3. To outline the various County, Municipal, and other stakeholders involved in the debris management process and the key areas of responsibility for each;

4. To expedite debris removal and disposal efforts that provide visible signs of recovery designed to mitigate the threat to the health, safety and welfare of County residents.

5. To identify, define, and reference important rules, regulations, and guidelines enacted by Federal Emergency Management Agency (FEMA) and other agencies governing the disaster debris removal process;

6. To identify key steps (in the form of checklists and an operational plan) that the County will need to take prior to a threat of disaster and during disaster debris management effort; and

7. Coordinate partnering relationships through communications and pre-planning with local, State, and Federal agencies that have debris management responsibilities.

Plan Organization

The remainder of this Plan is detailed in five primary sections as outlined below.

Section 1: Background and Purpose – Section 1 provides general background information, key assumptions, and the methodology that was used to develop the Plan.

Section 2: Debris Management Cycle – The debris management cycle, described in Section 2, provides the basis for the Plan and provides a general understanding of the times throughout the year, when the County will need to either prepare or respond to a disaster.

Section 3: Roles and Responsibilities – This section outlines the County Departments and outside groups that may have a role in the debris removal process. Each description provides guidance on the areas of responsibility (in the realm of debris removal) that each department or outside agency is responsible for.

Section 4: Overview of Rules and Regulations – Section 4 summarizes various Federal reference documents and laws that govern the debris removal process. These documents also may orient the County with the proper procedures to maximize Federal reimbursement for debris removal activities.

Section 5: Action Plan – This section provides a detailed checklist of activities that would potentially need to be addressed by the County for preparation and recovery from a hurricane or other disaster. Each checkpoint includes a description of the activities and the recommended steps that the County will coordinate to accomplish each task.

Section 1
BACKGROUND AND PURPOSE

Authorities

This Plan is developed, promulgated, and maintained under the following State and Federal statutes and regulations:

Code of Alabama, Title 31, Chapter 9, Section 6 (31-9-6) known as “Alabama Emergency Management Act of 1955; Act 47”.

Code of Alabama, Title 29, Chapter 3, known as the “Interim Succession Act, Act 875” Alabama Constitution.

Governor’s Executive Order #15, February 15, 1994.

Public Law 93-288 as amended by Public Law 100-107, the Stafford Disaster Relief and Emergency Assistance Act and in this plan as “the Stafford Act”.

Public Law 81-920, Federal Civil Defense Act of 1950, as amended.

CFR, Title 44, Part 200 et seq.

State of Alabama Emergency Operations Plan, Dated October 1, 2000

Key Assumptions

The debris management action plan was developed based on two key assumptions.

1. The recovery and response is to a NOAA classified major hurricane (Category 3 or greater—see Table 1-1 below) affecting Baldwin County. However, it should be noted that, if a less significant hurricane should affect the County, the debris management action plan would still be applicable.

Table 1-1
Saffir-Simpson Scale

Category	Winds (MPH)	Storm Surge	Damage
1	74-95	4' – 5'	Minimal – Signs trees branches, power lines
2	96-110	6'- 8'	Moderate- Larger signs, tree branches blown down
3	111-130	9' - 12'	Extensive- Minor damage to buildings, trees uprooted or broken
4	131-155	13' – 18'	Extreme – Nearly total destruction of doors, windows, heavy vegetative loss
5	>155	>18'	Catastrophic – Buildings, roofs, and most structures destroyed

2. Baldwin County will be operating under the current Public Assistance (PA) guidelines for reimbursement as described in the Stafford Act. The County should reevaluate its debris management action plan should significant changes to the PA program occur.

Section 2
DEBRIS MANAGEMENT CYCLE

This section provides the guidance required to deal with all phases of a disaster event. These phases include, Normal Operations, Increased Readiness, Response and Recovery. Each phase is unique and necessary to properly plan for and respond to a disaster. A summary of each phase has been provided below. Greater details on various key activities and milestones are described in subsequent chapters that define the specific operations that need to take place during each of these phases and the responsible entities that will implement the necessary measures.

Normal Operations

Normal Operations is the time when Baldwin County is functioning under routine debris collection operations. The Normal Operations phase is the ideal time for the County to review pre-event contracts with a debris removal contractor(s), identify and secure pre-approval from the Baldwin County Commission for locations to serve as TDSRS, and review current local ordinances and their historical impact on debris removal operations. The Normal Operations period is also the ideal time for the Baldwin County Highway Department, the lead county department in debris recovery efforts to re-evaluate the roles and responsibilities of each county department and other involved outside agencies. The purpose of this evaluation is to ensure that all impacted departments, municipalities, and agencies maintain the capacity to fulfill their obligation in a timely and effective manner should a disaster strike the County. (Review and update of the Plan should be conducted annually, prior to the hurricane season.)

Normal Operations Checklist

- Establish/Review Pre-positioned Contracts
    - Debris Hauler
    - Debris Monitors
- Emergency Roadway Clearing
- Review and Update Road List
- Review and Update Contact List
- Review and Update TDSRS Locations
- Review and Update:
    - Relevant Ordinances
    - FEMA Guidance on Debris Removal Operation
- Review and Update Memorandums of Understanding
- Monitor and Evaluate Disposal Capacity at Landfills
- Review and Update Debris Management Plan
- Annual Media Press Releases

Increased Readiness

The Increased Readiness phase occurs when there is a high probability that a natural disaster will impact Baldwin County. This phase calls for the County to prepare for a disaster event under the assumption that the threat is imminent. The County activates the Increased Readiness Phase when a hurricane has moved into the Gulf of Mexico and Baldwin County has been placed in the NOAA three or five day forecast for potential landfall. Key County personnel and representatives of involved outside agencies will be put on alert and will monitor the progress of the storm event to gauge where and when it might strike the area and with what severity. All participating parties will be briefed of their specific duties.

The availability of pre-selected / pre-approved TDSRS locations will be evaluated and reviewed by the Baldwin County Highway Department, Baldwin County Solid Waste Department and approved by the Baldwin County Commission. County representatives will place prepositioned contractors on standby and request each provide a representative at the EOC no later than 24 hours prior to the estimated landfall time.

Increased Readiness Checklist

- Download Most Recent Road List and Relevant Documents to a CD
- Alert Key Personnel
- Review Plan with Key Personnel
- Pre-event Media Press Release
- Alert Debris Contactors and Place on Standby

Response

Debris removal operations generally occur in two phases: (1) initial debris clearance activities necessary to eliminate life and safety threats; and (2) debris removal activities as a means to recovery. Whether the work is performed using Baldwin County resources or by contractors, documentation is necessary for the Public Assistance grant program.

The Response phase may begin during the disaster event. Crews may be activated to clear debris on emergency access roads; usually this is vegetative debris that may be cut and tossed to the rights-of-ways. The purpose is to eliminate an immediate threat to lives, and public health and safety. The transition period from initial clearance activities to debris removal depends on the
magnitude of the disaster impact. Typically, the debris removal recovery phase begins after the emergency access routes are cleared and police, firefighters, and other first responders have necessary access. The response period is the period during and immediately after the event occurs. Disaster debris removal may be performed by Baldwin County crews utilizing county owned equipment or may be performed by contract. The debris removal response will be determined in consultation with the Baldwin County Commission. In the event of a debris generating disaster the Baldwin

County Highway Department will initiate emergency roadway debris clearing operations and be responsible for coordinating with the Baldwin County Commission and if determined necessary, the Debris Contractor. Road clearance priorities are pre-established to allow access to critical public facilities such as: fire stations, police stations, hospitals, and other critical facilities.

Response Phase Checklist

- Conduct Damage Assessment
- Begin Emergency Roadway Debris Clearance
- Activate Debris Removal Contractors – Establish Contractor Boundaries
- Prepare TDSRS Locations Based on Concentration of Debris if deemed necessary
- Conduct Meetings/Briefings with Key Personnel
- Review Debris Volume and Collection Cost Assessment
- Request Contact Information and a Meeting with the FEMA Public Assistance
- Officer and State Public Assistance Officer
- Issue Media Press Release

Recovery

For the purpose of debris management, the Recovery Phase is marked by debris removal contractor(s) collecting and reducing storm generated debris from the public right-of-way (ROW). Concurrent to the commencement of ROW debris removal operations, the County evaluates the need for contract debris removal on private property, parks, and waterways, as well as beach remediation. Baldwin County will also confirm that The Municipalities of Baldwin and ALDOT are either under way or in the process of initiating programs that address debris removal on the roads for which they are responsible.

Up to 2 Weeks

- Monitoring Function (Secure Monitors)
- Begin Truck Certification
- Initiation of TDSRS Operations
- Prioritize Roads/Areas
- Issue Press Release on Segregation of Vegetative, C&D, and HHW
- Begin ROW Cleanup – Vegetative
- Begin ROW Cleanup – C&D
- Begin ROW Cleanup – Household Hazardous Waste
- Begin ROW Cleanup – White Goods
- Begin Parks Cleanup
- Coordinate with External Agencies
- Initiate Discussions with FEMA Debris Team

DEBRIS MANAGEMENT CYCLE – Section 2

- Obtain FEMA Guidance for Gated Community and Private Property Debris
- Removal and Review: House Resolution Act No. 2002-130; Regarding the access of private property, roads for purpose of providing emergency services and debris cleanup.
- Issue Media Press Release

2 Weeks – 1 Month

- Maintain and Evaluate ROW Cleanup – Vegetative and C&D
- Open Additional TDSRS Locations (as necessary)
- Begin ROW Sand Recovery
- Open Citizen Drop-off Stations
- Conduct Daily Meetings with FEMA Debris Team
- Begin Processing Contractor Invoices
- Continue Media Press Release

1 Month – 3 Months

- Maintain and Evaluate ROW Cleanup – Vegetative and C&D
- Begin ROW Leaners / Hangers Program
- Begin ROE Sand Recovery Process
- Begin ROE Vegetative and C&D Recovery Process
- Initiate Haul-out of Reduced Material (as necessary)
- Maintain Coordination with External Agencies
- Begin Beach Scrape and Screen Process (Ft. Morgan – If necessary)
- Progress to Bi-weekly Meetings with FEMA Debris Team
- Continue Media Press Releases

3 Months – Project Completion

- Complete all Debris Recovery Activities
- ROW Cleanup Activities – Vegetative, C&D, and Sand
- Complete ROE Sand Recovery
- Complete ROE Vegetative and C&D
- Complete Parks and Leaners / Hangers Cleanup
- Identification of Ineligible Debris on ROW
- Begin and Complete Abandoned Vehicles/Vessel Recovery – if necessary
- Begin and Complete Waterways Cleanup
- Closeout and Remediate TDSRS Locations
- Conduct Project Closeout Meetings with FEMA Debris Team and External
- Agencies
- Continue Media Press Releases

Section 3
ROLES AND RESPONSIBILITIES

Lead Agencies

The County departments responsible for the debris removal and management process are the Baldwin County Highway Department, the Baldwin County Finance & Accounting department, the Solid Waste Department, the Parks Department and the Emergency Management Agency. Each agency's unique role in managing the debris cleanup process has been summarized in Table 3-1 (Organizational Chart).

Baldwin County Highway Department

The BCHD is the lead agency for the debris removal process. The BCHD's responsibilities are to facilitate the debris removal, monitoring, reduction, and disposal activities.

These include but are not limited to:

- Coordinating with designated Baldwin County Departments prior to and after the event;
- Acting as the Baldwin County representative in discussions and meetings with
- municipal jurisdictions and entities (i.e. utility companies, Health Department etc.)
- Communicating with various State and Federal agencies (i.e. FEMA, AEMA, ALDOT, USACE, Coast Guard and ADEM)
- Scheduling all training activities and meetings regarding the issue of Debris Management and Debris Monitoring;
- Activating and overseeing all private contractors including hauling and
- monitoring firms through the duration of the cleanup process; and
- Provide staff personnel to coordinate debris requests and actions
- Provide personnel and equipment to oversee contracted debris removal and disposal activities in the event a Federal Disaster Declaration is ordered, including communication equipment, transportation, etc.
- Provide personnel and equipment to remove and dispose of debris removal and disposal activities in the event a Federal Disaster Declaration is not ordered.
- BCHD and the BCSW will provide staff members for debris management monitoring duties (Roving, Load Site, and Disposal Site Monitors)
- Provide yearly training and refresher training for all personnel assigned to debris management monitoring responsibilities.
- Providing the County Administrator, elected officials, Emergency Management Agency and the public with information regarding the progress of the debris removal effort. One individual from the BCHD should be designated as the primary point of contact. Typically, this has been the duty of the Department

Director; however, the County may consider appointing one or more individuals to coordinate the debris removal operations.

- Baldwin County Highway Department Area Maintenance Supervisors shall serve as Coordinators for their assigned maintenance area for emergency clearing only. In the event a disaster declaration is declared; all related issues will be handled by the County Engineer (Debris Manager) and or his assigned personnel.

- Area Maintenance Supervisors will: Provide a list of all equipment identified for possible debris clearing and disposal missions, coordinate all debris assignments in their area, ensure that required logistical support is available including cell phones, transportation etc.

Office of the Clerk/ Treasurer / Finance & Accounting Department

The Office of the Clerk/ Treasurer (Finance & Accounting) will coordinate all debris removal contractor invoice payments, in conjunction with Solid Waste. All project worksheets will be processed through this department to ensure accurate accounting of expenditures and recording.

In conjunction with the Emergency Management Agency, Baldwin County Clerk /Treasurer will work to ensure that Baldwin County is not exposed to possible non-reimbursement for ineligible activities in the interpretation of FEMA rules and regulations.

Baldwin County Solid Waste Department

The Baldwin County Solid Waste department will assist the Baldwin County Highway department in the coordination of debris removal.
BCSW will perform the following:

- Provide a debris representative for the department that will work with the BCHD, AEMA and FEMA on all debris related issues.
- Maintain a listing of all available BCSW equipment identified for possible debris clearing and disposal missions
- Coordinate all BCSW debris assignments approved by the BCHD
- Ensure that required logistical support is available, including cell phone, transportation, etc.
- Coordinate with outside agencies (ADEM, EPA, Health Department, ALDOT, USACE and municipal jurisdictions etc.) for proper disposal of all storm related debris.
- Update plans and TDSRS locations in conjunction with the BCHD
- Schedule training activities for Baldwin County staff throughout the year.
- Coordinate and work with disposal site monitors.
- Provide staff to assist in the reconciliation of debris load tickets.
- Provide personnel at needed sites to expedite debris removal operations

- Assist the BCHD in reviewing necessary contracts, ROE/Hold Harmless and any contracts for the use of private land for TDSRS.
- Provide knowledge and expertise in landfill permitting, and disposal operations.

Baldwin County Parks Department

The Baldwin County Parks Department (BCPD) responsibilities include, but are not limited to, the following with respect to any and all debris management activities:

- Provide personnel to review and report on the conditions of AL parks, boat launches and public land facilities throughout Baldwin County.
- Provide personnel and equipment to assist in the restoration of public land facilities.
- Ensure that BCHD and EMA are kept; informed of cleanup progress and any problems encountered or expected.
- Assist in debris management site investigations.

Emergency Management Agency

Baldwin County Emergency Management Agency (BCEMA) regulates all emergency management preparedness, response and recovery activities. BCEMA will be responsible for opening and coordinating the Emergency Operations Center (EOC) and leading any emergency response activities. Representatives from BCEMA and BCHD will work in conjunction throughout the year so that all debris management plans are updated.

Interdepartmental Coordination

With the BCHD acting as the lead agency in the cleanup effort, various Baldwin County Commission departments will have specific duties that will assist in the cleanup effort. An account of the primary roles and responsibilities for each Department has been summarized in
the following section.

Each department will be responsible for appointing a primary point of contact to interface with the BCHD debris manager.

Baldwin County Highway - Engineering Division

The County Engineer will serve as the Debris Manager. All debris operations will be coordinated through the Highway Department. Immediately following the disaster event the Highway / Engineering staff will be primarily involved in the damage assessment. The damage assessment will be used to develop preliminary FEMA Project Worksheets and debris estimates. This department will also be instrumental in coordinating the mapping and GIS related data, as well as, overseeing beach restoration activities. The Engineering Division of the Highway Department will share in the responsibility to coordinate the debris monitoring with the Department of Solid Waste.

Highway Maintenance Department

The Highway Maintenance Department's primary responsibility is to conduct the emergency road clearing activities immediately following the disaster. The Highway Department will stage equipment in strategic locations throughout Baldwin County to allow for the push crews to begin work immediately after the disaster. Primary arteries leading to hospitals, shelters, and distribution centers will be identified and cleared as soon as possible.

Baldwin County Attorney

The role of the Baldwin County Attorney is to ensure the legality of all debris removal activities. Specifically, the County Attorney should review all contracts, ROE/Hold Harmless/Subrogation of Insurance, and any contracts for the use of private land for TDSRS locations. The County Attorney should be involved in any updates to County condemnation/nuisance ordinances that may be used in the Right-of-Entry cleanup process.

Purchasing Department

The primary responsibility of the Purchasing Department is to work with the BCHD during the contractor Request for Proposal (RFP) process. It is imperative that the BCHD and County Administration are involved in the finalization of the "Scope of Services" so that their input and expertise can be incorporated into the final RFP. To ensure that the RFP abides by all local and state requirements, the Purchasing Department should take the lead role in the development of all forms and standard language, the advertisement and notification to prospective contractors, pre-bid meetings, and contract negotiations. (See Purchasing Policy Appendix W)

Public Information and Communication

The Public Information Coordinator (PIC) will be responsible for coordinating all press releases to the public regarding the debris removal process. These activities will include the development of press releases during the hurricane season to educate the public prior to an actual event.

The focus will be to provide the public with information on:

- Proper debris set-out procedures;
- Progress of the debris cleanup process;
- Explanation of any FEMA disaster declarations;
- Deadlines for debris set-out and removal; and
- Locations of residential debris drop-off sites.

Park Department

The Parks Department (BCPD) should coordinate with the BCHD on debris removal activities in County Parks. The Parks Department will be responsible for coordinating any debris removal in county owned parks and beach accesses. County staff will need to coordinate with the BCHD and contractors to ensure that each park is surveyed prior to debris removal or tree trimming/removal activities commence.

Geographic Information System (CIS and BCHD Departments)

The Geographic Information Systems Division of Communications Information Systems (CIS) and the Baldwin County Highway Department GIS Division drafts, updates and provides maps for the debris management activities. These maps include road lists with the most updated street centerline information, parcels maps for each property in the unincorporated areas of the County and zone maps for debris contractors.

External Agencies

Other agencies, quasi-governmental entities, and incorporated municipalities should be involved in the debris management process. Representatives from these groups shall be invited to the county's annual coordination meeting so that the County is aware of cleanup activities in other jurisdictions. In addition, in the event of a hurricane, weekly or bi-weekly meetings need to be held to update the agencies on the debris cleanup progress.

Municipal Jurisdictions

Municipalities will be responsible for all debris removal activities within their incorporated limits unless through Memorandum of Understanding, the Baldwin County Commission has agreed to provide debris removal services.

Alabama Department of Transportation (ALDOT)

The Alabama Department of Transportation is responsible for emergency road clearing activities immediately after a natural disaster and the "first pass" of debris removal on all State and Federal roads. ALDOT will remove and dispose of debris that falls on/within their ROW during the storm. ALDOT will not remove debris placed on right-of-way by citizens**. Federal Aid System Routes (FAS)** – Under a Presidential Declaration of Emergency road clearance and removal of debris (the first pass) that falls within the FAS Routes rights-of- ways shall be documented and quantified and submitted to FHWA for reimbursement. Subsequent pick-up of debris placed on FAS routes rights-of-way by citizens will be removed by the County and or its contractor and filed for FEMA reimbursement by the Baldwin County Commission.

Alabama Department of Environmental Management (ADEM)

Alabama Department of Environmental Management (ADEM) representatives will be

Consulted in the opening and closure of debris sites and provide on-going consultation to staff on environmental issues. Staff from ADEM should be in regular communication with the County staff as requested and be provided with all necessary documentation regarding the TDSRS location operations. During the site selection process, the County and or the debris contractor, depending on the site, will notify and work with ADEM in order to get pre-approval for the use
of a selected site. In the event of a hurricane ADEM is responsible for notifying the County of potential environment hazards that are detected following the disaster event. ADEM should
provide guidance on the disposal of hazardous materials and the determination of processing "green lumber"/Treated lumber.

US Fish and Wildlife Service

During sand recovery and beach restoration activities, the U.S. Fish and Wildlife Service are instrumental in providing guidance related to critical habitat and endangered species. This service will communicate with county officials the policies and procedures related to recovery efforts to protect the natural habitat.

Federal Emergency Management Agency (FEMA)

Representatives from FEMA will be onsite during the response and recovery phases of the debris management cycle. FEMA staff will provide guidance to Baldwin County with regards to debris eligibility and the FEMA reimbursement process. FEMA's primary role will be in the development of project worksheets for Baldwin County's debris cleanup operations. In addition, their staff will be onsite to oversee any ROE private property cleanup, should this be declared in the County.

Alabama Department of Public Health

The Alabama Department of Public Health (ADPH) will provide oversight to BCHD and BCSW in the debris management site operations and closeout activities. They will provide assistance as necessary on all environmental and health issues and along with ADEM, regulate the processing of debris at the management sites.

Baldwin County Sheriff's Office

The Baldwin County Sheriff's Office will assist in the monitoring of illegal dumping activities and assist in the monitoring of the debris management sites to ensure compliance with local traffic regulations.

Fire and Emergency Medical Services:

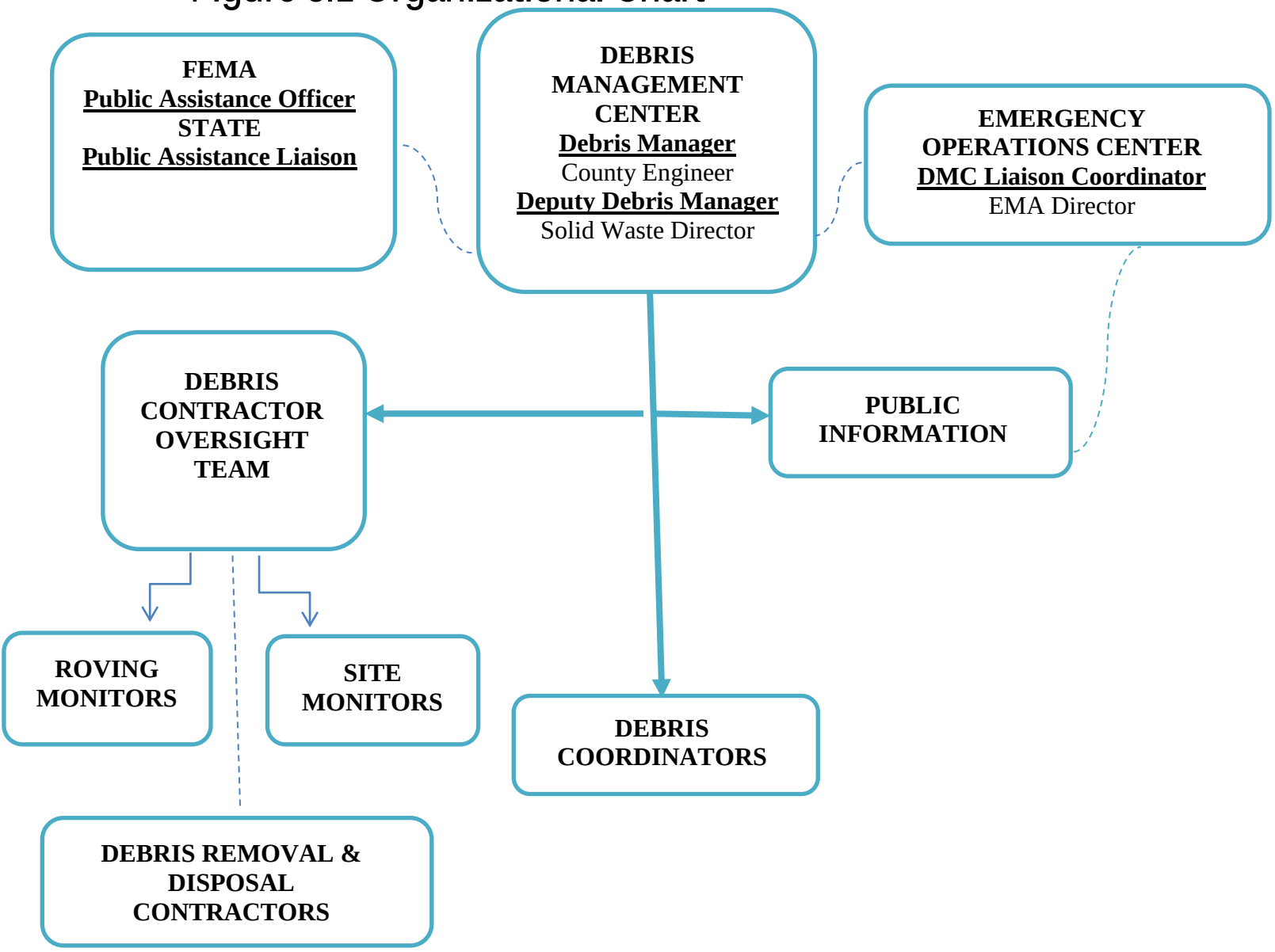
The responsibility of county fire and emergency service providers is to respond to fire and other emergencies at debris management sites. County Fire Departments may be called to supervise burn sites in accordance with all appropriate local requirements to ensure safe burning, subject to amendments by the Health Department and/or the State

Fire Marshall. The Baldwin County Commission will seek assistance from a regional HazMat Team to respond to requests to investigate and handle hazardous materials incidents. In such cases, all responses are to be coordinated through EMA for proper documentation.

Baldwin EMC, Riviera Utilities, Alabama Power and Various Municipal Power/Electric Suppliers

The Electric/Utility companies will work with the Debris Manager in coordinating the debris removal along electrical easements and rights-of-ways to ensure that all lines are de-energized. The larger utility companies will provide a coordinator at the EOC to work with the debris manager.

Figure 3.1 Organizational Chart



Section 4
OVERVIEW OF RULES AND REGULATIONS

The documents described in this section provide the legal authority for local Government to engage in debris cleanup operations and seek reimbursement from the Federal Government. Appendix B provides internet hyperlinks to each of the documents.

Federal Emergency Management Agency Guidelines

Under the current Federal system, the Federal Emergency Management Agency (FEMA) coordinates the response and recovery efforts for all Presidential declared disasters. FEMA provides guidance documents for local governments to use as a guide for disaster planning and response. Three guidance documents that are generally associated with debris recovery have been summarized below.

FEMA Publication 322 – Public Assistance Guide

The Public Assistance Guide provides a general overview of the FEMA-Public Assistance Program (PA) protocol immediately following a disaster. The PA program provides the basis for the federal/local cost sharing program. This document specifically describes what entities are eligible for reimbursement under the PA Program, what documentation is necessary to ensure reimbursement, and any special considerations local governments should be aware of to maximize eligible activities.

FEMA Publication 323 – Applicant Handbook

The Applicant Handbook (Handbook) is the official "how to" for local governments who are considering applying for reimbursement following a disaster through the PA Program. This Handbook should be used in conjunction with this Debris Management Plan immediately following a hurricane. The Handbook provides the rules, procedures, and sample documents that local governments need as the "applicant" to FEMA. The publication is formatted so that the applicant has a step-by-step guide for each phase of the reimbursement process including what information is critical to ensure reimbursement.

FEMA Publication 325 – Debris Management Guide

The Debris Management Guide is the publication specifically dedicated to the rules, regulations, and policies associated with the debris cleanup process. Familiarity with this publication and any revisions, can aid a local government's ability to limit the amount of non-reimbursable expenses. The Debris Management Guide provides the framework for the debris removal process authorized by the Stafford Act including:

- Elimination of immediate threats to lives, public health and safety;
- Elimination of immediate threats of significant damage to improved public or private property; or

 Ensuring the economic recovery of the affected community to the benefit of the community-at-large.

Disaster Specific Guidance

A Disaster Specific Guidance (DSG) is a policy statement issued in response to a specific post-event situation or need in a State or Region. Each DSG is issued a number and is generally referred to along with their numerical identification. These guidance documents typically relate to the authorization of private property cleanup, cleanup and payment of stumps, or notification of large projects. Staff should be aware of any new DSG documents that are issued by FEMA following an event.

Other Relevant Documents

The two primary directives developed by the Federal Government that provide for the authorization and use of Federal funds to reimburse local governments for disaster related expenses are the Robert T. Stafford Disaster Relief and Emergency Assistance Act and the Code of Federal Regulations – Title 44 Emergency Management and Assistance. A brief summary of these laws is provided below.

Robert T. Stafford Disaster Relief and Emergency Assistance Act

The Robert T. Stafford Disaster Relief and Emergency Assistance Act (Stafford Act) provides the authorization of the PA Program. The fundamental provisions of this act are as follows:

- Assigns FEMA the authority to administer Federal disaster assistance;
- Defines the extent of coverage and eligibility criteria of the major disaster
- assistance programs;
- Authorizes grants to the States; and
- Defines the minimum Federal cost-sharing levels.

Code of Federal Regulations: Title 44 – Emergency Management and Assistance

The Code of Federal Regulations – Title 44 Emergency Management and Assistance (44 CFR) provide procedural requirements for the PA Program operations. These regulations are designed to implement a statute based upon FEMA's interpretation of the Stafford Act and govern the PA Program as well as outline program procedures, eligibility, and funding.

Section 5
ACTION PLAN
Normal Operations

As described in Section 2, the optimal pre-event planning required during Normal Operations should be accomplished between December 1st and May 31st. This minimizes Baldwin County's risk of having to perform planning functions during a hurricane emergency situation. The following section describes the Normal Operations Checklist provided in Section 2. Table 5-1 describes the number of Atlantic hurricanes and tropical storms predicted for 2018.

Table 5-1
2018 Atlantic Hurricane Outlook

Season/Activity Type	Climatological Mean[2] 1966-2009	2017 Observed[3]	2018 Outlook[3]
Chance above normal			~ 35%
Named Storms	11.3	17	10-16
Hurricanes	6.2	10	5-9
Major Hurricanes	2.3	6	1-4

Establish Pre-positioned Contracts

To ensure rapid mobilization and debris clearance and removal response following an event, it is important for Baldwin County to secure debris removal prepositioned contracts. Costs associated with establishing pre-positioned debris hauling contracts are minimal. As of the publication of this document, FEMA has reimbursed communities for debris removal operations under competitively let, pre-positioned, debris removal contracts. In order to assure FEMA reimbursement for debris removal operations, the Purchasing Department must follow its standard procurement procedure when issuing a debris removal solicitation and awarding pre-positioned contract[s]. Table 5-2 illustrates the estimated costs of collection, disposal and monitoring for a Category 3 Hurricane based on Baldwin County's current rates.

Forecast Debris

To facilitate the debris management process, debris will be segregated by type. It is recommended that the categories of debris established for recovery operations will be standardized. Debris removed will consist of two broad categories: clean wood debris and construction and demolition debris. Most common hurricane-generated debris will consist of 30% clean woody material and 70% C&D. Of the 70% mixed C&D it is estimated 42% will be burnable but require sorting, 5% will be soil, 15% will be metals, and 38% landfill.

2 Source*: Tropical Cyclone Climatology*, National Oceanic and Atmospheric Administration
3 Source: National Oceanic & Atmospheric Administration

Forecasted Estimated Debris Quantities

The formula for estimating debris quantity is: Q=H(C)(V)(B)(S)

H (Households) = Population / 3 (3 persons per household)
C (Category of Storm) = Factor (See Table Below)
V (Vegetation Multiplier) = Factor (See Table Below)
B (Commercial Density Multiplier) = Factor (See Table Below)
S (Precipitation Multiplier) = Factor (See table below)

Category	**Value of "C" Factor**
1	2 Cubic Yards
2	8 Cubic Yards
3	26 Cubic Yards
4	50 Cubic Yards
5	80 Cubic Yards

Vegetative Cover	**Value of "V" Multiplier**
Light	1.1
Medium	1.3
Heavy	1.5

Commercial Density	**Value of "B Multiplier**
Light	1.0
Medium	1.2
Heavy	1.3

Precipitation	**Value of "S" Multiplier**
None to Light	1.0
Medium to Heavy	1.3

Once the amount of debris has been estimated, Baldwin County may require temporary storage sites, the size of which can be determined by taking the following factors into consideration:

1. The Debris pile shall be stacked to a height of no more than 10 feet
2. 60% usage of the land area will be devoted to roads, safety buffers, burn pits, household waste, etc.
3. 10-foot stack height = 3.33 yards
4. 1 acre = 4,840 square yards (sy)
5. Total volume per acre = 4,840sy/ac x 3.33y = 16,117 cy/ac.

Using the above assumptions, the estimate of total debris from any hurricanes will be within 30% plus or minus of the actual amount of debris accumulated. Baldwin County has estimated that under a Category 3 hurricane, heavy vegetation cover, heavy commercial density, and medium to heavy precipitation, the number of acres needed for a temporary landfill is:

Q=H(C)(V)(B)(S)
Q=31,694 x 26 x 1.5 x 1.3 x 1.3
Q=2,088,974 CY of debris

2,088,974 CY of debris / 16,117 (CY/ac) = 130 acres of debris
130 acres x 1.60 (60% more area needed for roads, etc.…) = 208 acres

Estimated total disposal costs:
The current contract provides for an average cost for pick-up, haul and direct disposal at the Baldwin County landfill of $13.40cy. The total estimated cost for disposal of all debris at the BC landfill with no volume reduction would be:

2,088,973cy x $15.75/cy = $32,901,325

The Guidance listed in the FEMA Public Assistance Debris Manual separates debris by category. The Guideline considers 30% of the total volume of debris will be clean vegetative material that can be reduced. Table 5.2 A reflects the cost for disposal of debris considering the vegetative debris is reduced by grinding and becomes the property of the contractor. The remaining 70% is therefore considered construction and demolition (C&D) which must be handled differently.

Table 5-2 A Hurricane Debris Cost Estimates
30% Vegetative Debris and 70% Construction and Demolition
Category 3 Hurricane
Population of Unincorporated Baldwin County: 95,083
Single Family Homes Affected: 31,694
Estimated Debris Generated: 2,088,974 cy

Debris Description	Estimated Volume (CY)	Volume Reduction Costs	Disposal Costs	Total Cost
30% Clean Woody Debris Collection, Reduction and Disposal	(2,088,974 x 30%) 626,692	626,692 cy x $12.60/cy = $7,896,322	N/A	$9,870,399
Mixed C&D Debris Collection, Haul and Disposal	(2,088,974 x 70%) 1,462,282	N/A	1,462,282cy x $13.40/cy = $19,594,576	$19,594,576
Total	2,088,974 Cubic Yards	$7,896,322	$19,594,576	$27,490,898

The debris estimations developed for Baldwin County were done so by using the U.S. Army Corps of Engineers Debris Estimating Model (Model). This Model is widely accepted by the industry, however, may not accurately reflect historical data collected following Hurricanes Ivan. This Model should be used as a guide by Baldwin County for planning in the future.

Table 5-2B reflects a historical account of debris generated by previous Hurricane events. This table reflects approximately 70% of the debris generated would be considered clean vegetative, and the remaining 30% would be construction and demolition.

Table 5-2B Hurricane Debris Cost Estimates
70% Vegetative Debris and 30% Construction and Demolition
Category 3 Hurricane
Population of Unincorporated Baldwin County: 95,083
Single Family Homes Affected: 31,694
Estimated Debris Generated: 2,088,974 cy

Hurricane Debris Cost Estimates: Category 3 Hurricane

Debris Description	Estimated Volume (CY)	Volume Reduction Costs	Disposal Costs	Total Cost
70% Clean Woody Debris Collection, Reduction and Disposal	(2,088,974 x 70%) 1,462,282	1,462,282 cy x $12.60/cy = $18,424,753	N/A	$18,424,753
Mixed C&D Debris Collection, Haul and Disposal	(2,088,974 x 30%) 626,692	N/A	626,692cy x $13.40/cy = $8,397,673	$8,397,673
Total	2,088,974 Cubic Yards	$18,424,753	$8,397,673	$26,822,426

The debris estimations developed for Baldwin County were done so by using the U.S. Army Corps of Engineers Debris Estimating Model (Model). This Model is widely accepted by the industry, however, may not accurately reflect historical data collected following Hurricanes Ivan. This Model should be used as a guide by Baldwin County for planning in the future.

Debris Removal:

Baldwin County Commission believes having a Pre-Event Debris Removal and Disposal Services Contract is necessary to expedite debris removal operations in the event of a natural or manmade disaster. ***A Pre-Event Debris Removal and Disposal Services Contract was competitively bid (#WG15-15) on May 16, 2015. The Pre-Event contract is a 24-month contract with the option to extend for one twelve (12) month period or until such time that a new contract can be bid and awarded.***

In the event pre-positioned debris removal contracts are not established, the County may use an emergency procurement procedure to award contracts following a hurricane. Post event procurement will delay the inception of debris removal operations for several days.

The scope of services includes:

- Right-of-Way Vegetative Debris Removal
- Right-of-Way Construction and Demolition Debris Removal;
- White Goods removal – disposal in accordance with applicable Federal, State and Local laws and disposed of in the County Maintained Landfill.
- Right-of-Way Sand Removal and Screening;
- Private Property Leaner and Hanger Cut Work and Removal; - Only at the consent and direction of the Baldwin County Highway Director
- Private Property Demolition and Debris Removal;
- White Goods Freon Removal - Service not provided by Debris Contractor– Service Provided by separate contractor
- Hazardous Debris Separation

The County should use cubic yards as the unit of measurement for payment. Cubic yard pricing is easier to monitor and document, and favored by FEMA for reimbursement purposes.

Further, the contractor must clearly define expectations of the County and limitations on the Contractor. These should include, but not limited to:

- Limit time and materials work to the first 70 working hours following an event.
- Utilize a retainage or liquidated damages clause to ensure that Contractors repair
- all damage for which they are responsible prior to receiving full payment.
- Verify that vegetative cut work is consistent with most recent FEMA Guidance’s
- for Reimbursement

Included in Appendix C, is a list of pre-positioned debris removal contractors that were Identified through the Competitive Bid Process #WG15-15 and the following selection criteria:

- Experience and qualifications;
- Cost proposal overhead and profit percentage;

- Bonding capacity; and
- Financial capacity.

Debris Monitors / Debris Contractor Oversight Team

Debris Monitors/Debris Contractor Oversight Team (DCOT) is responsible for the coordination, oversight, and monitoring of all debris removal and disposal operations performed by private contractors. The Baldwin County Highway Department in conjunction with the Baldwin County Solid Waste Department will assist with the makeup of the team membership as well as others from County departments as needed. The BCHD and the BCSW may feel the need to supplement county staff with contracted inspectors or other personnel, as needed. A designee from one of the two above mentioned departments will serve as team supervisors and provide guidance over the three monitoring elements: roving monitors, load site monitors, and disposal site monitors. The duties of the supervisors and each of the monitoring elements is described below:

1. **Monitor Supervisor**
    - Planning and conducting debris management site inspections, quality control, and other contractor oversight functions.
    - Receiving and reviewing all debris load tickets that have been verified by a Disposal Site Monitor.
    - Making recommendations to the Debris Manager/County Engineer, or his designee, regarding distribution of County force account and Contractor work assignments and priorities.
    - Reporting on progress and preparation of status briefings.
    - Providing input to the PIC on debris cleanup activities and pickup schedules.

2. **Roving Monitors-BCHD**

Roving Monitors (2-person team) will be assigned to specific Debris Control Zones or to a specific Contractor depending upon the distribution of work assignments. The Roving Monitor's mission is to act as the "eyes and ears" for the Debris Supervisor to ensure that all contract requirements, including safety, are properly implemented and enforced.

Staff to fulfill the Roving Monitor positions will be provided by BCHD from County Staff. Roving Monitors will have the authority to monitor County Contractor operations and to report any problems back to the Supervisor. Roving Monitors may request contract compliance, but do not have the authority to otherwise direct Contractor operations or to modify the contract scope of work.

Roving Monitors will monitor debris operations on a full-time basis and make unannounced visits to all loading and disposal sites within their assigned debris

management zone(s). In addition, Roving Monitors are responsible to do the following:

- Assist in the measuring of all Contractor trucks and trailer with the Contractors representative. Also take photographs of all trucks and trailers.
- Obtain and become familiar with all debris removal and disposal contracts for which they are providing oversight.
- Observe all phases of debris management operation, to include loading sites, debris management sites, and final landfill sites.
- Prepare a daily written report of all Contractor activities observed to include photographs.
- Periodically monitor each debris management site to ensure that operations are being followed as specified in the applicable Debris Removal and Disposal Contract with respect to local and Federal regulations and the Debris Removal and Disposal Monitoring Plan.
- Roving Monitors will also submit daily written reports to the supervisor outlining their observations with respect to the following:

    1. Is the Contractor using the site properly with respect to layout and environmental considerations?
    2. Has the Contractor established lined temporary storage areas for ash, household hazardous wastes, and other materials that can contaminate soil and groundwater?
    3. Has the Contractor established environmental controls in equipment staging areas, fueling, and equipment repair areas to prevent and mitigate spills of petroleum products and hydraulic fluids?
    4. Are liners in place under stationary equipment such as generators and portable lighting structure?
    5. Has the Contractor established appropriate rodent control measures?
    6. Are burn sites constructed and operating in accordance with the Federal, State, and local guidelines?
    7. Has the Contractor establish procedures to mitigate smoke, dust, noise, and traffic flow?

- Roving Monitor's reports will also include written observations at loading sites, disposal sites, and the locations of any illegal dumping sites. If the monitor sees a problem they are to notify the supervisor immediately and take photographs of the site.

3. Load Site Monitors - BCHD

Load Site Monitors will be stationed at designated Contractor debris loading sites. The Load Site Monitor's primary function is to verify that debris being picked up is eligible under the terms of the contract.

Load Site Monitor positions will be staffed from the Baldwin County Highway Department and supplemented by other County department personnel depending on the magnitude of the debris-generating event. Load Site Monitors will be assigned to each Contractor's debris loading site within designated Debris Control Zones, and will initiate and sign load tickets as verification that the debris being picked up is eligible.

4. Disposal Site Monitors- BCSW

Disposal Site Monitors will be located at both debris management sites and landfill sites as identified by the Debris Manager/County Engineer throughout the recovery process. The
Disposal Site Monitor's primary function is to ensure that accurate load quantities are being properly recorded on pre-printed load tickets.

At each debris management sites and landfill disposal site, the contractor will be required to construct and maintain a monitoring station tower for use by the Disposal Site Monitor. The Contractor will construct the monitoring station towers of pressure treated wood with a floor elevation that affords the Disposal Site Monitor a complete view of the load bed of each piece of equipment being utilized to haul debris. The Contractor will construct these towers in compliance with all local building codes to insure the safety of the monitoring staff. The Contractor will also provide each site with chairs, table, and portable sanitary facilities.

The Disposal Site Monitor will estimate the quantity (in cubic yards) of debris in each truck/trailer entering the selected temporary debris management site or landfill disposal site and will record the estimated quantity on pre-numbered debris load tickets. The Contractor will be paid based on the number of cubic yards of material deposited at the disposal site as recorded on debris load tickets. This is to be done on all types of debris removal contracts and force account vehicles.

Disposal Site Monitors will be staffed by BCSWM personnel depending on the magnitude of the debris-generating event. The Disposal Site Monitors will be stationed at all debris management sites and landfill disposal sites for the purpose of verifying the quantity of material being hauled by the contractor. The Disposal Site Monitors will be responsible for closing out and signing each load ticket and returning a copy to the Supervisor at the end of each day.

The Disposal Site Monitors will be responsible for the following duties:

a. Developing load tickets;
b. Verifying the estimated amount of debris hauled to the TDSRS;
c. Identifying HHW on the ROW and at TDSRS locations and ensuring

that it is properly collected, segregated, and disposed of at a County-owned Landfill

d. Providing comprehensive program management for the debris removal
and clean-up process;
e. Communicating with key County personnel on a regular basis;
f. Managing an extensive database for reimbursement, invoice reconciliation
and auditing purposes;
g. Reviewing and reconciling contractor invoices prior to recommending
payments to the County; and
h. Assisting the Finance & Accounting department with the
h. development of Project Worksheets for debris removal

**Optional Task: Immediate Response Activities

The Highway Department is responsible for initial emergency road clearance activities following a storm. Baldwin County may supplement the Highway Department resources and response ability by entering into a pre-positioned emergency road clearance contract. FEMA has historically reimbursed those communities 100 percent for work performed in the first 72 working hours. Contracts for emergency road clearance should be competitively solicited on a time and materials contract limited to 72 working hours immediately following a hurricane or disaster declaration.

Review and Update Road List

A comprehensive, updated list of all roads in Baldwin County should be stored electronically by the BCHD. A comprehensive road list helps ensure that the cleanup process is properly documented for the purposes of:

- FEMA reimbursement;
- Payment responsibility;
- Contractor invoice reconciliation; and
- Debris removal operations cover all eligible roads.

The BCHD should work with the Department of Engineering to develop a road list from a 911 data base, or similar resource (See Appendix P-1).

Review and Update Contact List

The BCHD in conjunction with the Baldwin County Emergency Management Agency will be responsible for maintaining and annually updating a "Disaster Debris Management Contact List." A preliminary Disaster Management Contact List is included in Appendix A. As indicated by its name, this is a comprehensive list of County Staff and County Departments involved in the debris management process. Contact information for

the Private Contractors is located in Appendix C. The Disaster Management Contact List can be used to ensure that all key staff and departments are:

- Informed of any training or meetings held in the non-hurricane season;
- Called to any coordination meetings immediately following the storm and in the
- weeks hereafter; and
- Ready with any information or deliverables that the BCHD needs for coordinating the debris removal operation.

TDSRS Locations

Prior to June 1st, the County should identify a number of Temporary Debris Staging and Reduction Sites (TDSRS) and seek pre-approval by ADEM. BCHD and BCSW should work with the debris contractor to identify TDSRS locations. See Appendix K.

Potential sites should be evaluated based on the following selection criteria:

- **Public Property -** Preference should be given to public land rather than private,
- due to potential rental costs commonly associated with private property sites.
- **Size -** The larger and more open the property is the better suited it will be for
- debris removal operations.

Environmental Feasibility - Properties must be outside watershed range to environmentally sensitive areas (such as, wetlands, areas with endangered species, critical habitats, etc.). All sites selected not currently permitted as landfills, will comply with the FEMA 325, Public Assistance Debris Management Guide to include the following before use:

  - Videotape and or photograph of the site
  - Documentation of physical features
  - Investigation of Historic Significance
  - Collection and sampling of Soil and water

- **Proximity to Densely Populated Areas -** Areas as removed as possible from
- private residential housing developments. Dust, smoke, noise and heavy vehicle traffic could pose health and safety hazards and public complaints. However, if possible, TDSRS locations should be within 15 miles of densely populated areas to ensure quick truck turnaround and facilitate debris removal progress. Proximity to the County Landfills should be utilized when most feasible.
- **Access -** Properties that allow for easy ingress and egress.
- **Permits –** Environmental permits and land-use variances may be required. Several agencies may be involved in issuing permits and granting land – use approvals. The following is a listing of the permits that may be necessary in utilizing a site:
  - Waste processing and recycling operations permit
  - Temporary land-use permits
  - Land use variances
  - Air quality permits

  - Water quality permits
  - Coastal Commission land-use permits
  - House Hold Hazardous Waste permits (HHW)
  - Fire Department Permits – Burn Ban No.

- Permits may be obtained by contacting the various departments responsible for permit issuance. (Refer to contact list Appendix A)

Review and Update Relevant Ordinances

FEMA requires that a community follow its local ordinances should it engage in a special demolition or other private property debris removal program.

Review and Update Memorandums of Understanding

Memorandums of Understanding (MOUs) or Mutual Aid Agreements are documents developed between governmental entities that formally document the responsibilities of each entity in the event of a hurricane. This document should also outline the Reimbursement procedures, if applicable. Relative to the debris management process, Baldwin County has signed MOU agreements with various county fire departments for their assistance in emergency road clearing operations. Prior to the commencement of their work, a signed MOU must be obtained and the Debris Manager must sign off on the emergency work being performed in order to meet eligibility for Baldwin County Commission reimbursement.

Monitor and Evaluate Disposal Capacity at Landfills

If the County cannot find viable final disposal locations for reduced debris, a future hurricane could seriously impact its landfill. The BCSW Department should monitor the remaining airspace at the landfill and of other C&D landfills in the County in order to determine capacity to dispose of storm generated debris and the need to construct additional cells.

Baldwin County has three permitted County-owned landfills, which will serve as final debris disposal sites, and identified an additional three county owned properties for use and TDSRS sites. Baldwin County Highway Engineers have identified 31 potential temporary storage and reduction sites as indicated on the map as sand and gravel area in Appendix K which are areas that are equal to or greater than 13 acres.

****All County-owned landfills have a solid waste disposal permit and a National Pollutant Discharge Elimination System (NPDES) permit. All County-owned dirt pits have a NPDES permit.***

Table 5-3 Primary Disposal Sites
Name, Type and Daily Volume of County
Owned Landfills – Final Disposal Sites

Site Name	Type of Debris Accepted	Tipping Fees	Daily Volume per day	ADEM Permit Number
Magnolia Sanitation Landfill	MSW, C&D, White Goods	$5.00 cubic yard	1,500 tons	02-03
Eastfork C&D Landfill	C&D, Vegetative	$5.00 cubic yard	200 tons	02-12
McBride C&D Landfill	C&D, Vegetative	$5.00 cubic yard	500 Tons	02-11

Table 5-4
County Owned Dirt Pits
Managed by Contractor

Dirt Pits	Type of Debris Accepted
Red Hill Dirt Pit	Vegetative Only
Dial Pit	Vegetative Only
Kelly Pit	Vegetative Only

Review and Update Debris Management Plan

The Debris Management Plan is a "working document." This document should be reviewed and updated annually to ensure that all information presented in this plan is updated.

Increased Readiness

The checklist performed during a period of Increased Readiness is critical in assembling a coordinated response. The checklist is a valuable tool to ensure that proper steps are taken in a time of extreme stress.

Download Most Recent Road List and Relevant Documents to a CD

The Debris Manager coordinates with the GIS Division to acquire the most recent road list and maps of the County prior to the hurricane. In the event that the computer servers that store this information will be unavailable, having this information on-hand ensures that debris collection operate properly and commence in a timely manner. The most recent County road list has been downloaded and is found in Appendix P1.

Alert Key Personnel

Key personnel from the Debris Management Contact List should be put on alert by the Debris Manager and the BCHD staff. The department should contact these primary points of contact via verbal and electronic communication informing them of information needed to begin the response and recovery process. County contractors located in Appendix C should also be notified and placed on standby. In addition, the BCHD should schedule a meeting with primary points of contact at the EOC to discuss emergency road clearing activities and response activities.

Review Plan with Key Personnel

Once a meeting is scheduled with all primary points of contact at each of the relevant County Departments, the County Commission Division Chairman for the Baldwin County Highway Department, Debris Manager (County Engineer), Baldwin County Solid Waste Director and the EMA Director should review the Debris Management Action Plan with the Contractor. This meeting should focus on key activities that need to occur immediately following the storm including damage assessments and emergency road clearing activities.

Following this meeting, a briefing should be scheduled with the County Commissioners to inform the body of the debris response initiatives.

Pre-event Media Press Release

The Debris Manager and Public Information Coordinator will issue a press release to the public that assures them that the County is prepared and has a plan in place to immediately respond to a debris generating event. In addition, the County should provide information on proper set-out procedures and estimates on when the cleanup will begin. The media press release should include closure times/dates. See Appendix E for sample press releases.

Alert Debris Contactors and Place on Standby

All debris contractors should be put on alert by the BCSW that their contracts may be activated. Discussions with the Contractors should address the following key issues:

- Availability and amount of assets that will be dedicated to debris removal
- operations;
- Estimating time of mobilization;
- Identifying primary points of contact;
- Exchanging mobile contact information; and
- Determining if Contractor presence is needed at the EOC during the event.

Response (First 70 Hours)

Conduct Damage Assessment

The Baldwin County Emergency Management Agency Director is responsible for coordinating the impact assessment for all County public structures, equipment, and debris clearance immediately following a large-scale disaster. Impact assessments are performed by Rapid

Action Plan – Section 5

Response Teams and used to prioritize impacted areas and resource needs. The teams will be composed of Highway Department, Emergency Management, Building Maintenance, Building Inspection, Tax Assessors and Appraisers, and County Department Directors. The Debris Manager will have the primary mission of coordinating the efforts of BCHD personnel to identify debris impacts on primary roads and make initial estimates of debris quantities. Based on this prioritization, the Debris Manager will issue urgent assignments to clear debris from at least one lane on all primary roads and critical secondary roads to expedite the movement of emergency service vehicles such as fire, police, and medical responders. See Appendix N, for primary county road clearance routes. Damage assessments are necessary to determine the extent and the location of the debris. Windshield surveys of the County are taken and used to communicate critically damaged areas to Road Department staff to assist in prioritizing road clearance efforts.

If possible, additional surveys should be conducted by helicopter in order to obtain an aerial view of damaged areas within Baldwin County. Often times helicopter surveys are available through debris removal contractors independently surveying the County to determine asset levels and configuration.

Rapid Response Teams will conduct initial zone-by-zone windshield surveys to identify the type of debris and to estimate amounts of debris on the roadways and on private and public property
(Appendix F, Debris Volume Estimating Models & Appendix J, Estimating Techniques). The results of the windshield surveys will be provided to Debris Manager and the Baldwin County Emergency Management Agency.

The Debris Manager will establish initial priority for debris clearance based upon the following ranking as provided by the Rapid Response Teams:

- Extrication of people.
- Major flood drainage ways.
- Egress for fire, police, and Emergency Operations Center.
- Ingress to hospitals, jail, and special care unit.
- Major traffic routes.
- Supply distribution points and mutual aid assembly areas.
- Government facilities.

- Public Safety communications towers.
- Baldwin County Commission and American Red Cross shelters.
- Secondary roads to neighborhood collection points.
- Access for utility restoration.
- Neighborhood streets.
- Private property adversely affecting public welfare.

During the debris clearance and removal process, the debris management staff will be responsible for coordinating utility, telephone and cable TV companies as appropriate to ensure that power lines do not pose a hazard to emergency work crews.

As described in Section 2, the response phase is generally defined as the first 70 contractor working hours following a storm. The County should activate this plan immediately following an event.

Mapping Responsibility

- Engineering Department –BCHD GIS
- County CIS Department -GIS

Begin Emergency Roadway Debris Clearance

The County Road Department commences with road clearance or "cut and toss" activities and determines necessity of activating an Emergency Road Clearance Contractor. These operations first focus on major arteries leading to storm shelters, hospitals, supply points, and other critical locations throughout the County. ALDOT maintains road clearance responsibility for all State and Federal Roads and the Municipalities maintain road clearance responsibilities within the City Limits or municipal jurisdictions.

Emergency Road Clearance:

- County Highway Department
- Contractor Activation
- MOU with Town of Magnolia Springs
- MOU with County Fire Departments

Activate Debris Removal Contractors

BCHD will utilize the damage assessments conducted by the Rapid Assessment Team to determine whether to activate debris removal contractors or utilize county forces for debris removal. The Debris Manager/County Engineer should immediately meet with the Baldwin County Commission to make this determination. Debris hauling and monitoring contractors are generally required if the tropical disturbance makes landfall as a Category 1 or greater. Once the contractors are activated, each contractor should review an updated road list, debris collection zone maps, and the federal aid eligibility map. The full list of

debris collection zones has been provided in Appendix L and the federal aid eligibility map has been provided in Appendix O. Contractors should begin logistical coordination and equipment mobilization immediately upon receiving a Notice-to-Proceed.

Activate Debris Removal Contractors

- BCHD
- County Commission

Prepare TDSRS Locations Based on Concentration of Debris

BCHD, BCSW staff, and debris contractors will meet to discuss the opening and operation of pre-identified TDSRS locations. The final determination on TDSRS opening will be made in consultation with the Baldwin County Commission and the Alabama Department of
Environmental Management. The following items should be taken into consideration when opening and operating a TDSRS:

- Qualification criteria:
- Current availability;
- Duration of availability;
- Ingress/Egress;
- Concentration of debris relative to each site;
- Geographic location within the County.
- Reduction Method:
- Incineration – The burning of vegetative debris typically has a reduction ratio of 20:1. The open burning of vegetative debris does require approval from the Division of Forestry and sometimes, ADEM. The leftover ash must be hauled to a final disposal facility.

Reduction Methods and Recycling

- Chipping and Grinding – Using this method, vegetative debris is chipped or
- ground and typically results in a reduction ratio of 4:1. The leftover mulch is
- either hauled to a final disposal facility or recycled.
- Crushing – The crushing of vegetative debris is typically the least effective reduction method and results in a reduction ratio of 2:1. Crushing is an appropriate reduction method for C&D debris that cannot be recycled.
- Recycling of Debris:
    - Common recyclable materials that are a result of a debris generating event
    - include wood waste, metals and concrete/asphalt. The following are potential
    - uses for each of the materials:
- Wood Waste – Vegetative debris that is reduced through chipping or grinding results in leftover mulch. The remaining mulch can be used for agricultural

purposes or fuel for industrial heating. For the mulch to be viable in agricultural purposes the end user usually has a size requirement and requests mulch to be as clean as possible of plastics and dirt.

- Metals – Metal debris such as white goods, aluminum screened porches, etc., that may result from a debris generating event can be recycled. Certain metals such as aluminum and copper are highly valuable to scrap metal dealers.
- Concrete – Concrete, asphalt and other masonry products that may become debris as a result of a debris generating event can be crushed and potentially used for road construction projects or as trench backfill.

There is a multitude of information available regarding the recycling and selling of solid waste debris. An example of such source is the Southern Waste Information Exchange, Inc. website (https://www.wasteexhange.org) which is a non-profit clearinghouse with information regarding the recycling of solid waste.

Upon a review of availability and suitability, the debris contractors will begin site preparation. As part of the preparation, baseline data should be gathered from the site to document the state of the land before debris is deposited. The following action items are recommended as baseline data:

TDSRS Preparation – Site Work
TDSRS sites should have the following functions performed by the managing contractor:

1) Photograph the site – Digital photos should be taken to capture the original state of the site. Photos should be updated periodically throughout the project to
1) document the progression of the site.
2) Record physical features – Records should be kept detailing the physical layout and features of the site. Items such as existing structures, fences, landscaping, etc.,
2) should be documented in detail.
3) Historical Evaluation – The past use of the site should be researched and documented. Issues relating to historical or archeological significance of the site should be cleared with the state historical preservation agency.
4) Sample Soil and Water – Soils and groundwater samples must be taken before debris reduction activities commence. Samples will help ensure the site is returned to its original state. Typically soils and groundwater samples should be analyzed for total RCRA metals, volatile organic compounds, and semi-volatile organic compounds using approved EPA methods. Communication with ADEM prior to a debris-generating event can establish soil sample requirements such as chain of custody, acceptable sampling methods, certified laboratories, and testing
4) parameters.

The BCSW department and county designated monitors will oversee the contractor's activities to ensure that they are in compliance with their contractual obligations, environmental standards,

and acting in the best interest of the County and its residents. ADEM will be contacted to provide final approval under an emergency declaration for the TDSRS locations.

The Guidance for Establishment, Operation and Closure of Staging Areas for Hurricane-generated Debris can be found in Appendix K.

Review TDSRS availability and suitability:

- Baldwin County Solid Waste Department
- Baldwin County Planning Department – Environmental

TDSRS Site Preparation

- Debris Removal Contractor

ADEM Emergency Approval and Permitting

- Baldwin County Solid Waste Department
- Debris Monitoring and Management Personnel

Conduct Meetings/Briefings with Key Personnel

Coordination meetings and briefings with key personnel from BCEMA, BCHD, and BCSW are conducted to update the status of the road clearance efforts, TDSRS openings, contractor asset mobilization, and pertinent public information for press releases.

Review Debris Volume and Collection Cost Assessment

The BCSW Department, the debris monitoring and management supervisors and debris hauling contractors will meet to review the debris assessment. The topics included in this meeting may include, but are not limited to:

- Amount of debris generated – millions of cubic yards;
- Type of debris generated – vegetative, C&D and/or sand;
- Number and estimated date of arrival for assets – trucks, loaders, monitoring
- personnel;
- Estimated number of TDSRS locations necessary;
- Preliminary scope of debris removal efforts; and
- Estimated cost of the debris removal.

Following this meeting, the staff from the rapid response team in charge of debris estimating will begin to collect required documentation for the development of FEMA Project Worksheets and contact the FEMA Public Assistance Officer (PAO) responsible for the County. A debris cost estimating model has been provided in Appendix F.

Debris Volume Estimate

- Rapid Response Team Members BCHD
- BCHD & BCSW Monitoring and Management Personnel

Request Contact Information and Meeting with FEMA Public Assistance Officer

The Baldwin County Emergency Management Agency Director will immediately request the contact information of the designated PIC for the disaster. Upon receiving the information,
the County will request a meeting with FEMA. During this meeting, the County will discuss the following issues:

- Summarize the County's debris removal operations to date;
- Review debris and cost estimates for the County;
- Description of the County's debris removal plan;
- Contact information for all County contractors and primary points of contact; and
- Determine what additional information the PIC will need to generate Project
- Worksheets for the County.

Issue Media Press Release

A press release from the BCSW, BCHD, and PIC to various media sources will be issued within the first three days following the storm. The subject matter of the press release will be to reassure and comfort the public that the County is responding and has activated contractors to begin debris removal activities.

Recovery

Once emergency road clearance operations are complete, the County will commence with the Recovery phase and debris collection. At this time, the Health and Safety Strategy located in Appendix I, and the Baldwin County Injury and Illness Prevention Plan located in Appendix V, should be reviewed by all involved parties. Trucks used to collect and haul recovered debris to TDSRS locations are certified for capacity and issued a placard. This placard designates them as a Baldwin County Contracted Hauler and displays their unique truck number and the truck's volumetric capacity. Contractor(s) crews are then assigned to specific zones and streets to initiate the recovery process. Trained monitors observe and document debris removal operations in order to validate the Baldwin County contract and generate documentation to support FEMA reimbursement. Load tickets are issued at the point of collection to include loading time, location, date, and specific truck and contractor information. At the TDSRS location or final disposal site, debris loads are graded and assigned a volumetric percentage. Based on the strength and severity of the storm, the County may implement additional debris removal programs during the recovery phase, including, but not limited to private property, beach, public parks, and inland waterways debris removal. For the purposes of developing project milestones, the Recovery Phase has been subdivided into the following periods:

- **Milestone 1:** Up to 2 Weeks
- **Milestone 2:** 2 Weeks to 1 Month

- **Milestone 3:** 1 Month to 3 Months
- **Milestone 4:** 3 Months to Project Completion

Deadlines for resident placement of debris on the ROW as well as contractor deadlines for debris removal should clearly be communicated within these time periods. These project milestones should be used as a "guide" and each event must be evaluated on a case-by-case basis.

Milestone 1: Up to 2 weeks

The initial milestone during the Recovery Phase is the period immediately following the emergency road clearing activities end through the following two weeks. This period is typically characterized as the "mobilization" period, where contractors begin to mobilize the majority of their assets and debris collection begins. Daily debris activities will go on seven days per week during daylight hours.

Monitoring Function

Upon activation, the Debris Monitoring supervisors deploy staff to truck certification, collection, and disposal monitoring functions. The monitoring supervisors will orient employees with all disaster specific guidance and operational procedures and refresh staff with the field training program on current debris removal eligibility, FEMA requirements, County Contract Requirements, and safety procedures. Collection monitors must carefully document debris collection information to demonstrate eligibility and ensure proper Debris Removal Contractor payments and FEMA reimbursement. The documentation should include:

- Location of debris;
- Time of collection;
- Name of contractor;
- Name and unique employee number of monitor;
- Truck certification number; and
- Disaster declaration number.

All monitoring staff in the field should be equipped with the following to assist in the documentation process:

- Contractor Damage Assessment Form;
- Collection zone map;
- Disaster specific guidance memorandums (if applicable);
- Contact lists (assigned Sub-Contractor, applicable personnel, etc.);
- Ticketing procedures; and
- Incident Reports.

Collection tickets are issued to truck drivers in the field, at the loading location, after a thorough inspection of the loading operation. Collection monitors perform a series of

ticket quality assurance and quality control checks to ensure ticket accuracy and completion. The monitoring staff is expected to interface and communicate constantly with BCHD during this phase to ensure rapid mobilization.

Truck Certification

In order to properly document operations under a volume based contract and satisfy FEMA PA guidelines, all trucks must receive volumetric measurement and certification prior to debris collection operations. The monitoring and management supervisors will be responsible for all certification activities in the field. Truck certification occurs at staging areas determined by the contractor and BCHD. A sample truck certification form has been included in Appendix T, Field Documents.

Truck certification documentation should include:

- A copy of a sample load ticket (included in Appendix T).
- Vehicle make, model, and plate numbers;
- Contractor, sub-contractor, and driver responsible for truck operation;
- Sketches and diagrams of the loading box;
- Sketches and diagrams of additions (sideboards, bed extensions) and deductions (dog box, missing tailgate) to loading box;
- Volumetric capacity of the measured unit;
- A uniquely assigned truck number;
- Photographs of the truck that capture the driver, the loading box, license plate, and all additions and deductions; and
- Placards clearly labeling, at a minimum, the unique truck number and truck capacity. It is helpful to also include the prime and sub-contractor names.

Initiation of TDSRS Operations

Upon completion of all TDSRS preparation activities, debris contractors will begin to dispose of debris at the TDSRS or County landfill. Debris contractors are required under contract to maintain and manage the TDSRS locations. This includes:

- Maintain flag-men at all ingress and egress of the property;
- Keep all tipping and reduction operations at a safe distance from the public;
- Ensure that all personnel wear proper safety attire;
- Provide portable toilets (male and female) for all staff to use;
- Supply water trucks on-site to minimize dust; and
- Properly operate all debris reduction equipment (chipping/grinding/burning).

TDSRS Management Oversight

The BCHD and BCSW will offer guidance to ensure that all debris is properly accounted for and that the site is not a safety hazard.

Initiation of Environmental Monitoring Program of TDSRS

Throughout the duration of the project, data should be collected for use in the remediation and close-out of the TDSRS. Collected data can be compared to previous data to establish any remediation actions necessary to return the site to its original state. The following items should be included in an Environmental Monitoring Program:

- Sketches of site operations – Throughout the project, operations at the TDSRS may expand, condense or shift. It is important that changes in site operations are documented along with activity locations. The sketches and documentation can assist later in determining areas of concern that may need additional sampling and testing at site closure.
- Documentation of issues at the site – Meticulous records should be kept documenting issues such as petroleum spills, hydraulic spills or the discovery of HHW within debris at the site. This documentation will assist in remediation
- during site closure.

Debris Segregation

Baldwin County Public Information Coordinator, BCSW, and BCHD will publicize to the citizens to separate their debris into distinct debris categories including: vegetative, construction and demolition (C&D), white goods, hazardous chemicals (paints, solvents, etc.), and household garbage. It will be the debris contractor's responsibility to provide pickup of the different groupings of debris. Under no circumstances should the contractor mix debris at curb side pickup. Intermingled HHW will be identified and removed from the debris if possible and hauled
to a permitted disposal facility. Mix debris at curbside involving HHW materials that cannot be separated, should be taken directly to a permitted landfill.

Disposal Monitoring

The primary function of the monitors is to document the disposal of disaster debris at permitted TDSRS locations and landfills. Monitors perform Quality Assurance / Quality Control (QA/QC) checks on all load tickets to ensure that information captured by collection monitors is complete; perform volumetric load assignment to all debris loads on a percentage full basis, and file tickets
numerically for the Load Ticket Database. Placards are inspected for authenticity and signs of tampering, and load tickets are verified to ensure that placard information is properly documented.

Right-of-Way Cleanup – Vegetative

Based on the geographic characteristics of Baldwin County and historical debris quantities from previous storms, it is the County's first priority to begin vegetative debris removal from the ROW. Vegetative debris in Baldwin County made up the majority of debris removed from single family dwellings. Once the roads and areas have been prioritized, the County's debris haulers will dedicate assets to begin vegetative debris cleanup from the Right-of-Way (ROW).

Collection Monitoring and Eligibility

Collection monitors verify and record the address or closest street location of the debris collected. Unless FEMA issues a disaster specific guidance making debris removed from private property eligible for reimbursement, reimbursement is limited to debris that is a result of the storm and removed from publicly maintained property and roadways whose maintenance is the responsibility of the County. Debris removal efforts should focus on these areas during the initial phases of debris removal. Truck drivers in violation of public property debris removal policies and standards are reported to their Prime Contractor. The Prime Contractor is encouraged to remove truck drivers and assets in violation from contracted operations. For FEMA reimbursement and contract documentation purposes, it is critical that the County debris removal contractor, key County staff, and the monitoring staff are equipped with copies of the updated road list and zone maps to ensure that debris is not removed from ineligible areas or areas in municipal jurisdictions.

ROW Cleanup – C&D

Approximately seven to ten days following the mobilization of vegetative debris removal efforts, the BCSW will coordinate with their debris contractors to ensure:

- Assets are directed to C&D debris removal;
- TDSRS locations for C&D debris are located and permitted by ADEM;
- Contractors for Freon removal from white goods have been contacted

Every effort should be made to limit the amount of clean woody debris in C&D loads. Effective segregation of debris is reliant on the PIO's ability to reach residents with an effective
message during the Response Phase with effective follow-up media releases throughout the Recovery Period. The same monitoring and eligibility policies and procedures described for vegetative ROW debris removal applies to C&D ROW debris removal.

Household Hazardous Waste Cleanup - HHW

- Household Hazardous Waste HHW includes:
- Gasoline cans;
- Aerosol spray cans;
- Paint;
- Lawn chemicals;
- Cleaning agents;
- Batteries;
- Fire Extinguishers;
- Fluorescent lamps; and
- Household electronic items (computer monitors and televisions). HHW removal is eligible for FEMA reimbursement if the debris is a result of the storm and removed from publicly maintained property and roadways whose maintenance is

the responsibility of the County. HHW should be collected separately and disposed of at a County-owned landfill. Collection of HHW can be conducted internally, or contracted out on a unit rate basis.

- Communicate to County residents HHW eligibility following an event. It is important that residents separate HHW from other storm debris to ensure that
- HHW does not enter the debris stream at TDSRS locations.
- Decide whether to establish HHW drop-off sites to augment or replace HHW curbside collection. This helps ensure that HHW is properly disposed of. Measures should still be taken jointly by the debris removal contractor and the
- monitoring staff to identify, segregate and dispose of intermingled HHW at Municipal Subtitle D Landfills.
- Interface with the ADEM. Describe the HHW collection program and Municipal Subtitle D facilities to be used for disposal.

White Goods Cleanup

White goods include:

- Refrigerators;
- Freezers;
- Air conditioners;
- Heat pumps;
- Ovens;
- Ranges;
- Washing Machines; and
- Clothes Dryers.

White goods debris removal is eligible for FEMA reimbursement if the debris is a result of the storm and removed from publicly maintained property and roadways whose maintenance is the responsibility of the County. White goods debris that contains ozone depleting refrigerants, mercury, or compressor oils need to have such materials removed by a certified technician before recycling. All state and federal laws should be followed regarding the final disposal of removed
refrigerants, mercury, or compressor oils. Collection of white goods can be conducted internally, or contracted out on a unit rate basis.

Communicate to Baldwin County residents of white goods eligibility following an event. Residents should also be advised that contents such as food must be removed from white goods
before they will be collected. It is important that residents separate white goods from other storm debris to ensure that white goods are not mixed with C&D or vegetative debris during collection.

Interface with ADEM. Describe the white goods collection program and Municipal Subtitle D Landfills to be used for disposal of recovered refrigerants, mercury, or compressor oils.

Parks Cleanup

The Baldwin County Parks Department (BCPD) will conduct vegetative debris damage assessments for all County parks and county public accesses during the first 70 hours following the event. This will occur concurrently with the damage assessment for all structures in the Parks. The Parks Department will have the option to rent equipment and conduct the debris removal using force account labor or engage the County's contractor to complete the cut-work required. Should the Parks Department decide that the level of effort to remove debris from the County Parks and public accesses is beyond their capabilities using Force Account labor; the Baldwin County Engineer/Debris Manager will meet with contractors, Parks Department staff, and FEMA to discuss debris removal efforts in those areas. Following the meeting, the contractor will be engaged to perform cut-work associated with the Baldwin County Parks public accesses. Monitoring of the activities associated with the debris removal in the County Parks and access areas is required to ensure FEMA reimbursement for these activities.

Coordinate with External Agencies

The BCEMA and BCHD will hold an initial meeting at the EOC inviting representatives from all external agencies in Baldwin County. The focus of this meeting will be to re-establish lines of communication between all debris removal efforts and identify any opportunities for collaboration. A contact list for the potential participants in this meeting can be found in Appendix A and Appendix C.

Initiate Discussions with FEMA Debris Team

FEMA will assign a debris assistance team to Baldwin County immediately following the disaster. These individuals are available to answer questions and will provide a degree of oversight of the debris operations. A meeting between the BCHD, BCSW, and the County's monitoring staff will be scheduled during this period to establish lines of communication between entities. The focus of this meeting will center on debris and cost estimates, debris
removal activities and any additional guidance FEMA may be able to provide. In addition, the County will provide an initial cost estimate folder to the FEMA Project Officer. This cost estimate will include:

- Debris removal volume estimates;
- TDSRS Site Locations and GPS coordinates;
- Monitoring estimates;
- Cost estimate based on contracted rates;
- Road lists; and
- Copies of all debris removal and disaster recovery contracts.

Once FEMA receives this information, they will begin their review process and begin to write a Project Worksheet for debris removal. Timely delivery of this information to FEMA is critical.

Obtain FEMA Guidance for Gated Community and Private Property Debris Removal

Eligibility of private property debris removal will be determined by FEMA on a case-by-case basis following an event. Typically, the debris and devastation must be so widespread that the debris removal from private property is a "public interest." Under current FEMA Publication 325 guidelines, debris removal from private property is a "public interest" when operations:

- Remove threats to the health and safety of the community at large;
- Prevent significant damage to public or private property; and/or
- Assist in the economic recovery and thereby benefit the community at large.

In order for private property debris removal to be eligible for reimbursement the County must submit a written request to the Federal Coordinating Officer (FCO) before private property debris removal operations begin. The request should include the following information:

- **Immediate threat determination** – Baldwin County must provide documentation from the relevant state or County Department of Health or equivalent public health authority that debris on private property is a threat to public health and safety.
- **Documentation of legal responsibility** – Baldwin County must demonstrate that it has the legal authority to enter private property and gated communities and accept the responsibility to abate all hazards, regardless of whether or not a Federal Disaster Declaration is made. (See Appendix U, House Joint Resolution Debris Removal
  Private Property)

If private property debris removal is authorized and considered for the County, the following documentation will be required by FEMA:

- **Right-of-Entry** – Baldwin County must attain signed Right-of-Entry (ROE) form holding the federal government harmless from any damages caused to private property. Baldwin County may execute ROE forms prior to a disaster under the condition that the ROE does not reference a particular event or disaster number. A sample ROE form is included in Appendix H.
- **Photos** – It is in the interest of Baldwin County to photograph conditions of private property before and after debris removal is completed. The photos will assist in the verification of address and scope-of-work on the property.

- **Private property debris removal assessment** – The assessment will be a property specific form to establish the scope of eligible work on the property.
- The assessment can be in the form of a map or work order, as long as the scope of
- work can be clearly identified.
- **Documentation of environmental and historic review** – Debris removal efforts
- on private property must comply with all review requirements under 44 CFR
- (specifically, parts 9 and 10).

Media Press Release

The BCSW and Public Information Coordinator will work with the area newspapers, radio and television stations to provide information to citizens about the debris removal process. This information will be focused on educating citizens on the proper method of debris set-outs including information on debris segregation, distances to the curb, and what materials are prohibited. In addition, Baldwin County may also issue information on debris set-out deadlines for ROW collection. Providing this information to the public in a timely manner will ensure the rapid placement of debris along the ROW.

Milestone 2: First 2 weeks – 1 month

During this period, the debris removal contractor is expected to be fully mobilized with asset configurations and sub-contractor placements dispersed to adequately and simultaneously service the entire County. Hours of operation should continue to go on seven days per week during daylight hours.

Maintain and Evaluate ROW Cleanup – Vegetative and C&D

After evaluating the level of damage incurred by Baldwin County and the amount of debris
generated, Baldwin County determines whether current asset configurations and contractor equipment levels are adequate, or need to be increased. Many factors may influence this decision including:

- **Time of hurricane season** – If the hurricane affects the community early in the hurricane season, the County should consider requesting that contractors increase assets to the recovery operation. Future storms will likely draw away from the County's current asset levels and it is critical to increase equipment levels and
- expedite debris removal deadlines.
  Return of evacuees – If a massive evacuation was ordered and the evacuees are slow to return to their homes, Baldwin County may consider postponing adding additional resources until the residents have more time to set out debris.

Open additional TDSRS Locations as necessary

Throughout milestone 2, Baldwin County should continually re-evaluate the need to open additional TDSRS locations. The following factors impact this decision:

- Capacity of existing open sites;

- Drive time from remote portions of Baldwin County;
- Wait time at the disposal sites; and
- Average loads collected per truck/per day.

Begin ROW Sand Recovery

Depending on the structural integrity of the dunes as well as the severity of the storm surge, a sand recovery operation from the Right-of-Way may be necessary for the Fort Morgan Peninsula. Upon making the determination of commencing ROW sand recovery and sifting, the debris contractor will begin to collect, haul and stage sand at designated locations. Sand collection activities must be monitored and documented. At selected staging sites, the debris
contaminated sand will be processed through a 10mm screen. Screen rejected debris will be segregated and collected under normal collection procedures.

Citizen Debris Drop

In addition to ROW debris removal operations, it may be necessary for citizens to drop-off vegetative, C&D debris, and HHW. Citizens can bring their debris to the Magnolia Landfill, a Municipal Solid Waste Subtitle D Landfill facility. Appendix K.

Conduct Daily Meetings with FEMA Debris Team

Daily meetings with the FEMA Debris Team staff may be necessary as the scope of operation increases. These meetings will be scheduled at a regular time and place to ensure attendance. Representatives from the County and monitoring staff will be present to provide FEMA with a report on the progress of the debris removal process and identify any potential problems with the debris removal operation.

Continue Media Press Releases

The BCSW and Public Information Coordinator will work with the various media outlets to release a press release on the debris removal process. This press release should focus on the progress of the debris removal operation, proper procedures for setting out and segregating debris, debris hotlines, and information on citizen drop-off stations.

Milestone 3: 1 month – 3 months

This period is characterized with the return of residents, restoration of basic services and infrastructure, and the re-opening of most businesses. Baldwin County should expect the Contractor to complete a first pass of debris collection on all streets by the beginning of the third milestone. Operational hours may be reduced during this period to accommodate reduced debris density on roadways and shorter daylight hours.

Maintain and Evaluate ROW Cleanup – Vegetative and C&D

Based on the progress of the debris contractors, the BCHD determines the end of the second pass period. At the end of the second pass, the contractor is generally given two to

three days off in order to allow residents time to set out more material at the curbside. The BCHD will schedule meeting(s) with the contractors and FEMA to discuss:

- ROW deadlines for third pass;
- Potential ROE programs;
- Potential Leaners/Hangers program;
- Sand recovery; and
- Deadlines for FEMA reimbursement.

Begin ROW Leaners/Hangers Program

BCHD will determine the necessity of a right-of-way leaner and hanger debris removal program. Upon authorization by Baldwin County, a damage assessment to identify all leaners and hangers in the right-of-way along County roads will begin. The debris contractor, based on the rates
specified in their contract. Prior to commencement of the operation, Baldwin County must review the contract to ensure:

- Scope is consistent with disaster specific FEMA eligibility; and
- Scope of work adequately covers work needed to be performed.

All surveys and operations associated with the removal of leaning trees and hanging limbs must be documented and monitored closely. Baldwin County should confer with FEMA prior to beginning the operation.

Begin Sand Recovery Process from County Right-of-ways

If storm surge associated with the hurricane is significant enough to displace sand from the beach, Baldwin County must estimate the quantity of sand displaced and deposited on County rights-of-ways and determine if the quantity is sufficient enough that it:

- Prevents safe travel for the public and emergency response vehicles
- The loss of sand from the beach area would expose the road way and neighboring properties to future storm damage
- The lack of sand restoration would detrimentally affect endangered species.

Baldwin County must evaluate the cost of removing, screening, and replacing displaced sand versus purchasing new sand. The decision to restore the sand to its original location may be contingent upon economic factors including eligibility of FEMA reimbursement, and the effect on endangered species. All sand removal and beach restoration projects should be in consultation with Fish and Wildlife Services prior to commencement.

To ensure maximum FEMA reimbursement for beach restoration activities, Baldwin County must demonstrate:

- the pre-storm sand placement specs are designed by an engineer (if the area is part of an engineered beach system)
- the sand recovery method is the most cost-effective solution possible.
- Baldwin County follows laws and ordinances regarding entry and sand removal from private property.

Begin ROE Vegetative and C&D Recovery Process

The BCHD, Baldwin County Commission, County Attorney, the monitoring supervisors, debris contractors, Alabama Department of Public Health and FEMA will evaluate whether Baldwin County has the legal authority to enter private property and mitigate hazards considered to be a threat to public health and welfare.

In March 2002, the Legislature of Alabama passed "*AN ACT"* stating the following:

> "In Baldwin County, the County or any municipality or any of its respective agents, contractors, agencies or departments may access property using privately owned roads for the purposes of providing emergency services and debris clean-up when the Governor declares a state of emergency or declares any portion of Baldwin County a disaster area."

Haul-out of Reduced Material from TDSRS to Final Disposal Site (as necessary)

The debris removal contractor should be expected to begin reduction operations soon after TDSRS open. This helps ensure that an overabundance of un-reduced debris doesn't negatively impact access and progress. The reduction rate is approximately 20:1 for burning vegetative debris and 4:1 for chipping/grinding vegetative debris. Reduced and un-reduced materials should be stored separately at the TDSRS.

Reduction operations reduce the amount of usable space at the TDSRS locations, impacting the ability of the contractor to safely dispose of additional incoming debris collected on the ROW and rendering it necessary to haul reduced material to a final disposal site.

In operating TDSRS sites, Baldwin County will ask the contractor to chip and grind vegetative debris. Burning will not be performed unless approval has been received from BCSW, County Commissioners and the Alabama Department of Environmental Management.

Possible alternatives for the reduced vegetative debris include:

- Biomass facilities in surrounding areas;
- International Paper in Cantonment;
- Overseas energy facilities; and
- Farm and/or ranch in area.

All debris haul trucks will be certified for capacity by the monitoring supervisors and placards will be issued. The monitoring staff will track and monitor all out-going loads using a haul ticket

(See Appendix T) as documentation for FEMA reimbursement and invoicing. The final disposal site and percentage full load call will be applied when the haul truck arrives at the final disposal site.

Maintain Coordination with External Agencies

Additional coordination meetings may be needed throughout the debris removal process between Baldwin County and other external agencies. These meetings can provide a forum for all agencies to give an update on their debris removal activities, problems with the County contractors, and estimated timelines for project completion.

Beach Scrape and Screen Process (Fort Morgan, County Water Accesses)

Once authorization has been provided, Baldwin County representatives and FEMA surveyors will sample sand from areas of the beach for the presence of debris. These samples are screened and debris is documented.

If determined that debris in the sand is significant enough to be a threat to human health and safety, the contractor is authorized to commence with the scrape and screen operation. This operation involves scraping up to one foot of sand on each beach from the private property line to the mean high-water mark. This material is then screened to remove debris and the cleaned sand is placed back on the beach to bring beach elevation back to pre-scrape level. Screen rejects will be hauled off the beach as storm debris for final disposal at the landfill.

Progress to Hold Bi-weekly Meetings with FEMA Debris Team

Regular meetings with the FEMA Debris Team staff will continue as the scope of operations expand. These meetings will be scheduled at a regular time and place to ensure attendance. Representatives from Baldwin County and monitoring staff will be present to provide FEMA with a report on the progress of the debris removal process and identify any potential problems with the debris removal operation.

In addition, the BCHD, BCSW, Clerk/Treasurer's office, and monitoring staff will discuss the submission of contractor invoices to FEMA for reimbursement. Baldwin County will describe to FEMA representatives the documentation procedures of all contractor activities, provide a copy of the database of all tickets developed and filed for audits, and FEMA documentation requests.

This database will provide information for FEMA Project Worksheet generation and Baldwin County Financial Status Reports regarding invoice status, project status, and overall liquidity regarding reimbursement.

Continue Media Press Release

The BCHD and Public Information Coordinator will work with the various media outlets to release a press release on the debris removal process. This press release will focus on

the progress of the debris removal operation, and again stress to citizens the proper procedures for setting out and segregating debris. Information will also be provided on County information hotline and website.

Should Baldwin County initiate a ROE program, Baldwin County will issue a separate press release via the various media outlets to make citizens aware of the ROE program. The press release should detail eligibility for the program, such as:

- Residency requirements;
- Citations of Notices of Hazard; and
- Telephone numbers to call for assistance.

Milestone 4: 3 months – Completion

This is the period where all basic services have been restored and many residents and businesses are returning to their pre-storm state of affairs. While special projects may remain active for periods of several months, the bulk of the debris removal from public property is complete.

Complete all Debris Recovery Activities

Baldwin County, debris contractors, and FEMA will schedule a meeting to discuss the completion of all tasks associated with the debris removal process. This meeting should focus on the deadlines and timing for the finalization of all activities in the field.

ROW Cleanup Activities – Vegetative, C&D, and Sand

Baldwin County, with guidance from the FEMA debris team, will issue a deadline for all material to be out on the Right-of-Way. Material set out after this deadline will be deemed ineligible for County contractors to remove. In addition, monitoring staff along with contractors will conduct windshield surveys along all County roads to identify areas that have received the final pass by contractors. Contractors will also be required to settle with homeowners any damages to their property as a result of mechanized equipment used in the cleanup process.

Complete ROE Sand Recovery

Monitoring staff and contractors will conduct site surveys to ensure that each property where sand recovery activities occurred is completed to a satisfactory level. Photos will be taken of the property and documentation noting the completion of the property will be maintained.

Complete ROE Vegetative and C&D

Monitoring staff and contractors will conduct site surveys to ensure that each property where vegetative and C&D debris removal activities occurred is completed to a satisfactory level. Photos will be taken of the property and documentation noting the completion of the property will be maintained.

Complete Parks and Leaners/Hangers Cleanup

Monitoring staff and contractors will conduct site surveys to ensure that each park and leaner/hanger, where debris removal activities occurred, is completed to a satisfactory level. Monitors will use documentation completed during the damage assessment phase as a guide during this process. Photos will be taken of the park and documentation noting the completion of the property will be maintained.

Identification of Ineligible Debris on ROW

In order to minimize funding de-obligations from FEMA, Baldwin County, through its debris monitoring staff, should proactively seek to develop a PW to fund the removal of ineligible debris piles in which the responsible party was not identified. This process will include:

- Assemble a team of debris eligibility specialists to identify ineligible debris on the
- ROW;
- Work with the Building Department, Baldwin County Addressing and the Baldwin County District Attorney's office to identify and fine the responsible party;
- Complete due diligence in the identification of the responsible party; and
- Develop a PW to fund the removal of ineligible debris piles in which the
- responsible party was not identified.

Repair or Construct Berm on Beaches

Beach community recovery is critical with regards to infrastructure, tourism revenue, and overall tax base revenue loss. As part of the overall beach community recovery process, Baldwin County may engage its contractors with the repair and construction of a berm on the beaches.

To accomplish this, the contractors will take all screened sand (from ROW and ROE collection) to be used as the primary sand source for protective berm reconstruction. Secondary and tertiary sand sources may be required should additional sand be needed. The identification of new sand sources must be both operationally and financially feasible to recover.

A coordination meeting with contractors and Baldwin County will be held to plan the most operationally efficient method of recovering sand from offshore spoils and sand bars and

replacing it on the beach. Baldwin County must put potential sand sources through vigorous QA/QC tests to ensure that sand quality adhered to all State and local ordinances. Once placed in the berm alignment county engineers will coordinate with coastal engineers to ensure that berm specifications and elevations meet quality standards.

Finalization and Haul of Debris

The contractors will continue with all haul activities until the debris at each TDSRS location is completely removed. Monitoring staff will coordinate the continuation and finalization of these activities until Baldwin County is satisfied that all the debris has been transported to the landfill.

Once the hauling is complete, the contractor will begin with TDSRS site remediation.

Begin and Complete Abandoned Vehicles/Vessel Recovery

After a hurricane, abandoned vehicles and vessels are often overlooked and may be left on Baldwin County's roadways and property causing a threat to the public health and safety. To mitigate these hazards throughout Baldwin County, the BCHD and BCSW should work with the debris removal monitoring staff and FEMA to removal these abandoned vehicles and vessels. The Baldwin County Attorney will make a determination of legal responsibility for the removal of vehicles and vessels, and provide the monitoring staff with a process for executing the program.

- Assess the quantity of vehicles and vessels requiring removal as a result of the
- disaster event.
- Upon identifying quantity of vehicles and vessels to be removed, the debris
- removal monitoring staff will assist the County Attorney with providing due notice.

Begin and Complete Waterways Cleanup

Waterway debris removal is technically challenging in that the reimbursement arm is often the National Resource Conservation Service. FEMA will engage an applicant with inland waterways debris removal support only after an NRCS application is rejected. Also, access to inland waterways is limited because the majority of land surrounding them is private. The following steps should be taken to mitigate hazards in the waterways:

- Complete a damage assessment for waterways within Baldwin County;
- Coordinate with the debris removal monitoring staff and the entities legally
- responsible for removing the debris to determine who will assume responsibility
- for removing the debris;
- Initiate MOUs with those entities to assume responsibility for removing debris
- from waterways; and
- Coordinate with the Purchasing Department to issue a RFP to perform the work based on the damage assessment of waterways.

Upon awarding a contractor, the debris removal monitoring staff should monitor the removal in accordance with the contract and coordinate with the Clerk/Treasurer's Office to seek reimbursement through FEMA and/or the Natural Resource Conservation Service (NRCS) for each waterway.

Closeout and Remediate TDSRS

Upon finalization of all haul activities, the debris contractor will work to bring the TDSRS back to its pre-storm condition. The contractor will use any pre-site photos taken of each facility that have been kept on file by Baldwin County.

Conduct Project Closeout Meetings with FEMA Debris Team and External Agencies

As the debris recovery project draws to a close, Baldwin County will coordinate with the FEMA Debris Team to conduct a final inspection for Baldwin County. This will include, but not be limited to:

- Information on any outstanding Project Worksheets.
- Certified vehicle list that includes:
    - Length, height, and width of each vehicle;
    - Vehicle ID number, tag and name of hauling firm; and
    - Deductions.
- Daily recap worksheet by date of the PW including:
    - Load ticket numbers (numeric order);
    - Vehicle ID;
    - Cubic yards claimed/verified;
    - Road the debris was picked up; and
    - Copies of that day's load tickets in numeric order.
- Labor invoices per day by PW claimed for all force account labor activities.
- Contract invoices to include:
    - Labor;
    - Site fees (dump sites); and
    - Management fees.
- Consolidated list of roads that debris was picked up from for this PW.
- All invoices and supporting documentation sorted by PW/Date to include any
- force account labor.
- Copy of all contracts, including rate schedules describing:
    - Cost of hauling;
    - Temporary storage or site management;
    - Cost of reduction (i.e. grinding, open burning, air-curtain incineration);
    - Final haul;
    - Disposal (if applicable); and
    - Site restoration.

Continue Media Press Release

The BCHD and Public Information Coordinator will work with the various media outlets to release a press release on the debris removal process. This press release will focus on the finalization of the debris removal operation. Information will be provided on the

deadlines for debris removal, what to do regarding ineligible debris, and the progress of the ROE program.

Appendix A
DISASTER MANAGEMENT CONTACT LIST

Table A-1
Lead Agency Coordination List

NAME	TITLE	DEPARTMENT/DIVISION	PHONE
Terri Graham	Director	Solid Waste	251.972.6878
Kim Creech	County Clerk	Finance & Accounting	251.937.0303
Jessie Peacock	Interim Director	Emergency Management	251.972.6807
Joey Nunnally	County Engineer	County Highway	251.937.0371

Table A-2
Intra-County Coordinator List

NAME	TITLE	DEPARTMENT/DIVISON	PHONE
Frank Lundy	Maintenance Engineer	County Highway	251.937.0371
Wesley Pennington	Highway Admin.	Right-of-Way	251.972-8559
Vincent George	GIS Analyst	County Highway	251.972-8572
Kevin Carroll	Supervisor	Area I Highway	251.937.0211
Bill Meyer	Supervisor	Area II Highway	251.972.8509
Johnny Jackson	Supervisor	Area III Highway	251.972.8530
David Conner	Chief Counsel		251.580.1845
Wanda Gautney	Purchasing Officer	Budget & Purchasing	251.580.2520
		County Commission	251.580.1696
Madison Steele	Horticulturist	County Highway	251.972-6879
Eva Cutsinger	Senior Accountant	Finance & Accounting	251.937.0303 251.580.2521
Kenny McIlwain	GIS Manager	Communications & Information Systems	251.580.2535 251.580.1653

Table A-3
Multi-Jurisdictional Coordination List

NAME	TITLE	DEPARTMENT/DIVISION	PHONE
Bob Wills	Mayor	City of Bay Minette	251.580.1619
Dayne Haygood	Mayor	City of Daphne	251.621.9000
Jim Hamby	Mayor	Town of Elberta	251.986.5995
Karin Wilson	Mayor	City of Fairhope	251.928.2136
John Koniar	Mayor	City of Foley	251.943.1545
Robert Craft	Mayor	City of Gulf Shores	251.968.2425
Billy Middleton	Mayor	Town of Loxley	251.964.5162
Ken Underwood	Mayor	Town of Magnolia Spring	251.965.9888
Tony Kennon	Mayor	City of Orange Beach	251.981.6979
Charles Murphy	Mayor	City of Robertsdale	251.947.8900
Timothy Wilson	Mayor	Town of Silverhill	251.945.5198
Mike McMillan	Mayor	City of Spanish Fort	251.686.4884
David Wilson	Mayor	Town of Summerdale	251.989.6202
Eddie Tyler	Superintendent	Baldwin Co School Board	251.937.0306
Vince Calmetti	Regional Engineer	ALDOT	251.470.8201 251.470.8299
Dianne Palmore		ADEM	251.450.3400
Bill Pearson	Field Supervisor	US Fish & Wildlife Service	251.441.5181
FEMA REP		FEMA Region IV	770.220.5200
Teresa Porter	Administrator	ADPH	251.937.5859
Hoss Mack/John Aldrich	Sheriff/Civil Affairs-Communications	Sheriff	251.937.0210 251.937.0202
Raymond Lovell	President	BCFCA	251.747.2799
Johnnie Sundie	General Mgr.	MedStar EMS	251.943.8388
Sharon Murrill		Alabama Power	251.694.2580
Kim Frank		Baldwin EMC	251.989.0294
Miles McDaniel	Manager/Public Relations	Riviera Utilities	251.943.5001
Melody Harrison		Southern Pine	251.867.5415
Johnny Ballard	Foreman - Electric	City of Robertsdale - Electric	251.947.1014
Scott Gilbert	Director	City of Robertsdale -Utilities	251.947.8951
Steve Williams	Line Location Technician	City of Robertsdale – Utilities (meter locations)	251.947.1019
Scott Sligh	Director Utilities	Fairhope Utilities	251.990.2883
Jason Padgett	Utilities Director	North Baldwin Utilities	251.580.1626
Johnnie Crawford	Utilities Director	City of Elberta	251.986.5995
Danny Lyndall	Operations Mgr.	Utilities Brd. City of Daphne	251.626.2628
William “BJ” Eringman	Operations Supervisor	Clarke Mobile Gas District	251.974.5432

Appendix B

ONLINE RESOURCES FOR FEDERAL RULES AND REGULATIONS

Code of Federal Regulations: Title 44 – Emergency Management and Assistance
http://www.access.gpo.gov/nara/cfr/waisidx_03/44cfrv1_03.html

Robert T. Stafford Disaster Relief and Emergency Assistance Act
http://www.fema.gov/about/stafact.shtm

FEMA Publication 322 – Public Assistance Guide
http://www.fema.gov/government/grant/pa/padocs.shtm

FEMA Publication 323 – Applicant Handbook
http://www.fema.gov/government/grant/pa/padocs.shtm

FEMA Publications 325 – Debris Management Guide
http://www.fema.gov/government/grant/pa/dmgtoc.shtm

Disaster Specific Guidance
http://www.fema.gov/government/grant/pa/9523_14.shtm

Appendix C
DEBRIS REMOVAL CONTRACTOR

The following contact information is for Baldwin County's pre-positioned debris removal contractors established through Bid:

DEBRIS REMOVAL CONTRACTOR[1]

Company	Crowder-Gulf Joint Venture, Inc
Primary Contact	John Ramsay, President
Phone	(800)992-6207
	(251)402-3677
FAX	**(**251)654-0470
Address	5535 Business Parkway
	Theodore, AL 36582
Website	www.crowdergulf.com
Email	jramsay@crowdergulf.com

SAND REMOVAL CONTRACTOR[2]

Company	James H. Adams & Sons Construction Co., Inc.
Primary Contact	James H. Adams
Address	PO Box 11306
	Chickasaw, AL 36671
Phone	(251)456-1907

[1] Debris Removal Contract expires May 2018
[2] Sand Removal Contract expires July 2018

Appendix D

COMPETITIVE BID #WG18-18 Award Listing
Pre-Event Debris Removal & Disposl Services for Baldwin County Commission

Item	Description of Service	**Estimated Quantities	Unit	Crowder Gulf, LLC	
				Unit Cost	Total
1	Remove Vegitative Debris from Public Property (Right-of-Way) and Hauling to Debris Management Site 0-15 one way miles (Note 2)	600,000	CY	$7.40	$4,440,000.00
2	Remove Vegitative Debris from Public Property (Right-of-Way) and Hauling to Debris Management Site 16-30 one way miles (Note 2)	600,000	CY	$7.95	$4,770,000.00
3	Remove Vegitative Debris from Public Property (Right-of-Way) and Hauling to Debris Management Site 31-60 one way miles (Note 2)	300,000	CY	$8.65	$2,595,000.00
4	Remove Vegitative Debris from Public Property (Right-of-Way) and Hauling to Debris Management Site +60 one way miles (Note 2)	100,000	CY	$9.45	$945,000.00
5	Remove C&D Debris from Public Property (Right-of-Way) and Hauling to Debris Management Site 0-15 one way miles (Note 2)	200,000	CY	$7.80	$1,560,000.00
6	Remove C&D Debris from Public Property (Right-of-Way) and Hauling to Debris Management Site 16-30 one way miles (Note 2)	200,000	CY	$8.25	$1,650,000.00
7	Remove C&D Debris from Public Property (Right-of-Way) and Hauling to Debris Management Site 31-60 one way miles (Note 2)	100,000	CY	$9.00	$900,000.00
8	Remove C&D Debris from Public Property (Right-of-Way) and Hauling to Debris Management Site +60 one way miles (Note 2)	50,000	CY	$9.75	$487,500.00
9	Haul Reduced Debris from Debris Management Site to Final Disposal Site 0-15 one way miles	150,000	CY	$2.98	$447,000.00
10	Haul Reduced Debris from Debris Management Site to Final Disposal Site 16-30 one way miles	150,000	CY	$4.18	$627,000.00
11	Haul Reduced Debris from Debris Management Site to Final Disposal Site 31-60 one way miles	50,000	CY	$4.95	$247,500.00
12	Haul Reduced Debris from Debris Management Site to Final Disposal Site +60 one way miles	50,000	CY	$6.00	$300,000.00
13	Debris Management Site Supervision	1,500,000	CY	$1.00	$1,500,000.00
14	Processing (Grinding) Vegetative of Debris at DMS	1,500,000	CY	$2.55	$3,825,000.00
15	Processing (Open Burning) of Debris at DMS	100,000	CY	$1.15	$115,000.00
16	Processing (Burning) of Debris at DMS using Air Curtain Incinerators	100,000	CY	$1.90	$190,000.00
17	Hazardous Tree removal 6”-12” trunk diameter	1,000	EACH	$40.00	$40,000.00
18	Hazardous Tree removal 13”- 24” trunk diameter	1,000	EACH	$100.00	$100,000.00
19	Hazardous Tree removal 25”-36” trunk diameter	1,000	EACH	$165.00	$165,000.00
20	Hazardous Tree removal 37”-48” trunk diameter	500	EACH	$255.00	$127,500.00
21	Hazardous Tree removal > 49” trunk diameter	500	EACH	$310.00	$155,000.00
22	Trees with Hazardous Limbs > 2”	2,000	EACH	$82.00	$164,000.00
23	Hazardous Stumps 24" - 36" diameter	1,000	EACH	$175.00	$175,000.00
24	Hazardous Stumps 37" - 48" diameter	1,000	EACH	$250.00	$250,000.00
25	Hazardous Stumps + 49" diameter	500	EACH	$325.00	$162,500.00
26	Stump Fill Dirt	1,000	CY	$14.00	$14,000.00
27	Waterway Debris Removal	100,000	CY	$95.00	$9,500,000.00
28	Vehicle Removal	20	EACH	$200.00	$4,000.00
29	Vessel Removal (land)	1,000	LF	$30.00	$30,000.00
30	Vessel Removal (marine)	1,000	LF	$68.00	$68,000.00
31	White Good	1,000	EACH	$40.00	$40,000.00
32	Freon Management	200	EACH	$40.00	$8,000.00
33	Electronic Waste	1,000	EACH	$38.00	$38,000.00
34	Processing (Grinding) of C&D/Mixed Debris at DMS	100,000	CY	$2.45	$245,000.00

Appendix E
SAMPLE PRESS RELEASES

Baldwin County Emergency Management Agency

23100 McAuliffe Drive, Robertsdale, Alabama 36567
(251) 972-6807 Fax # (251) 580-1616

FOR IMMEDIATE RELEASE
Date

CONTACT:
Name
EMA Director
(251) 972-6807
email@baldwincountyal.gov

Storm Debris Removal

Baldwin County, Alabama - The potential for dangerous hurricane conditions is eminent for the residents of Baldwin County. In anticipation of a large debris generating storm, residents are asked to secure all items on their property that may become damaging projectiles. Once dangerous conditions subside, emergency crews will begin to clear major roads to make them passable form emergency vehicles. After the roads have been cleared of obstructions, residents are asked to bring debris to the public ride-of-way so that debris removal contractors can begin the initial pass. If all debris is not picked up during the initial pass, please continue to place remaining debris on the right-of-way for collection on subsequent passes. County residents should make every effort to separate clean, vegetative debris (woody, burnable debris such as limbs and shrubbery) from construction and demolition (C & D) debris. Collection of household appliances, such as refrigerators and freezers, will be scheduled at a later time. Only debris placed on the public right-of-way will be eligible for collection until further notice. Please do not mix household garbage, tires or roof shingles with the vegetative or C & D debris. Residential debris drop-off locations will be available in designated locations around the County. You may obtain further information on sites and hours of operation by visiting the Baldwin County Emergency Management Agency website: www.baldwincountyal.gov or by calling ***PHONE NUMBER.*** All reconstruction debris (debris from rebuilding) is the responsibility of the homeowner.

SAMPLE

Residents of Baldwin County are encouraged to stay indoors until dangerous winds have passed. Please stay tuned to the local news and reliable sources for weather information.

For more information contact the Baldwin County EMA at (251) 972-6801.

###

Baldwin County Emergency Management Agency

23100 McAuliffe Drive, Robertsdale, Alabama 36567
(251) 972-6807 Fax # (251) 580-1616

FOR IMMEDIATE RELEASE
Date

CONTACT:
Name
EMA Director
(251) 972-6807
email@baldwincountyal.gov

Storm Debris Removal Process

Baldwin County, Alabama - Baldwin County is beginning the storm recovery process in the wake of INSERT EVENT. County residents are asked to place any storm generated debris on the public right-of-way in front of their property. Only debris that is placed on the public right-of-way is eligible for removal. Please keep vegetative debris separated from construction and demolition debris, as they will be collected separately. Please do not place bagged debris on the right-of-way. Only loose debris will be collected. Any household hazardous waste or tires resulting from the storm may be eligible for removal and should be separated at the curb. Household garbage collection will resume to its normal schedule on INSERT DATE/TIME. If all debris is not picked up during the initial pass, please continue to push remaining debris to the right-of-way for collection on subsequent passes. Collection of household appliances, such as refrigerators and freezers, will be scheduled at at later time.

SAMPLE

Please check the Baldwin County website for additional information - www.baldwincoutyal.gov.

For more information contact the Baldwin County EMA at (251) 972-6801.

###

Baldwin County Emergency Management Agency

23100 McAuliffe Drive, Robertsdale, Alabama 36567
(251) 972-6807 Fax # (251) 580-1616

FOR IMMEDIATE RELEASE
Date

CONTACT:
Name
EMA Director
(251) 972-6807
email@baldwincountyal.gov

Storm Debris Removal and Collection

Baldwin County, Alabama - Baldwin County is making preparations for the third and possibly final pass for storm debris removal in the wake of INSERT EVENT. County residents should have all storm generated debris on the public right-of-way in front of their property no later than *DATE*. Only debris that is placed on the public right-of-way by this date will be eligible for removal.

SAMPLE

Please keep vegetative debris separated from construction and demolition debris, as they will be collected separately. Please do not place bagged debris on the right-of-way. Only loose debris will be collected.

You may deposit hazardous household chemicals such as paint cans and batteries at *INSERT LOCATION.*

For more information contact the Baldwin County EMA at (251) 972-6801.

###

Appendix F
Debris Volume Estimate Models

Baldwin County, Alabama
Category 1 Hurricane

Unincorporated Population		95,083
Estimated 2014 Households	=	31,694
Storm Category	=	Heavy
Vegetation Characteristic	=	Medium
Commercial/Industrial Density	=	Medium
Storm Precipitation Characteristic		

Q = H (C)(V)(B)(S) where:

Q=	quantity of debris in cubic yards	=	148,328
H=	number of households	=	31,694
C=	storm category factor in cubic yards	=	2
V=	vegetation characteristic multiplier	=	1.5
B=	commercial/business/industrial multiplier	=	1.2
S=	storm precipitation characteristic multiplier	=	1.3

USACE Estimates the following breakdown of debris:
(Using 30% Vegetative 70% C&D)

Clean Woody Debris	=	44,498.38
Mixed C&D Debris	=	103,829.62
Total Debris	=	148,328

Baldwin County Historical Data reveals the reverse quantity breakdown:
(Using 70% Vegetative and 30% C&D)

Clean Woody Debris	=	103,829.62
Mixed C&D Debris	=	44,498.38

Total Debris - Cubic Yards	=	148,328

Baldwin County, Alabama
Category 2 Hurricane

Unincorporated Population		95,083
Estimated 2014 Households	=	31,694
Storm Category	=	2
Vegetation Characteristic	=	Heavy
Commercial/Industrial Density	=	Medium
Storm Precipitation Characteristic	=	Medium

Q = H (C)(V)(B)(S) where:

Q=	quantity of debris in cubic yards	=	593,312
H=	number of households	=	31694
C=	storm category factor in cubic yards	=	8
V=	vegetation characteristic multiplier	=	1.50
B=	commercial/business/industrial multiplier	=	1.20
S=	storm precipitation characteristic multiplier	=	1.3

(Using 30% Vegetative 70% C&D)

Clean Woody Debris	=	177,993.60
Mixed C&D Debris	=	415,318.40
Total Debris	=	593,312

(Using 70% Vegetative and 30% C&D)

Clean Woody Debris	=	415,318.40
Mixed C&D Debris	=	177,993.60

Total Debris Cubic Yards	=	593,312

Baldwin County, Alabama
Category 3 Hurricane

Unincorporated Population		95,083
Estimated 2014 Households	=	31,694
Storm Category	=	3
Vegetation Characteristic	=	Heavy
Commercial/Industrial Density	=	Medium
Storm Precipitation Characteristic	=	Medium

Q = H (C)(V)(B)(S) where:

Q=	quantity of debris in cubic yards	=	1,928,263
H=	number of households	=	31,694
C=	storm category factor in cubic yards	=	26
V=	vegetation characteristic multiplier	=	1.50
B=	commercial/business/industrial multiplier	=	1.20
S=	storm precipitation characteristic multiplier	=	1.30

(Using 30% Vegetative 70% C&D)

Clean Woody Debris	=	578,478.9
Mixed C&D Debris	=	1,349,784.1

(Using 70% Vegetative and 30% C&D)

Clean Woody Debris	=	1,349,784.1
Mixed C&D Debris	=	578,478.9

Total Debris - Cubic Yards	=	1,928,263

Baldwin County, Alabama
Category 4 Hurricane

Unincorporated Population		95,083
Estimated 2014 Households	=	31,694
Storm Category	=	4
Vegetation Characteristic	=	Heavy
Commercial/Industrial Density	=	Medium
Storm Precipitation Characteristic	=	Medium

Q = H (C)(V)(B)(S) where:

Q=	quantity of debris in cubic yards	=	3,708,198
H=	number of households	=	31,694
C=	storm category factor in cubic yards	=	50
V=	vegetation characteristic multiplier	=	1.50
B=	commercial/business/industrial multiplier	=	1.20
S=	storm precipitation characteristic multiplier	=	1.30

(Using 30% Vegetative 70% C&D)

Clean Woody Debris	=	1,112,459.4
Mixed C&D Debris	=	2,595,738.6
Total Debris	=	3,708,198

(Using 70% Vegetative and 30% C&D)

Clean Woody Debris	=	2,595,738.6
Mixed C&D Debris	=	1,112,459.4
Total Debris - Cubic Yards	=	3,708,198

Baldwin County, Alabama
Category 5 Hurricane

Unincorporated Population		95,083
Estimated 2014 Households	=	31,694
Storm Category	=	5
Vegetation Characteristic	=	Heavy
Commercial/Industrial Density	=	Medium
Storm Precipitation Characteristic	=	Medium

Q = H (C)(V)(B)(S) where:

Q=	quantity of debris in cubic yards	=	5,933,117
H=	number of households	=	31,694
C=	storm category factor in cubic yards	=	80
V=	vegetation characteristic multiplier	=	1.50
B=	commercial/business/industrial multiplier	=	1.20
S=	storm precipitation characteristic multiplier	=	1.30

(Using 30% Vegetative 70% C&D)

Clean Woody Debris	=	1,779,935.1
Mixed C&D Debris	=	4,153,181.9
Total Debris	=	5,933,117

(Using 70% Vegetative and 30% C&D)

Clean Woody Debris	=	4,153,181.9
Mixed C&D Debris	=	1,779,935.1
Total Debris - Cubic Yards	=	5,933,117

Appendix G
HAZARDOUS STUMP EXTRACTION AND REMOVAL ELIGIBILITY

Stump Conversion Table
Diameter to Volume Capacity

The quantification of the cubic yards of debris for each size of stump in the following table was derived from FEMA field studies conducted throughout the State of Florida during the debris removal operations following Hurricanes Charley, Frances, Ivan, and Jeanne.

$$\frac{[(\text{Stump Diameter}^2 \times 0.7854) \times \text{Stump Length}] + [(\text{Root Ball Diameter}^2 \times 0.7854) \times \text{Root Ball Height}]}{46656}$$

0.784 is on-fourth Pi and is a constant
46656 is used to convert inches to cubic yards (cy) and is a constant.
The formula used to calculate the cubic yardage used the following factors, based upon findings in the field:

- Stump diameter measured two feet up from the ground
- Stump diameter to root ball diameter ratio of 1:3:6
- Root ball height of 31”

Stump Diameter (Inches)	Cubic Yards	Stump Diameter (Inches)	Cubic Yards	Stump Diameter (Inches)	Cubic Yards	Stump Diameter (Inches)	Cubic Yards
6	0.3	7	0.4	8	0.5	9	0.6
10	0.7	11	0.9	12	1	13	1.2
14	1.4	15	1.6	16	1.8	17	2.1
18	2.3	19	2.6	20	2.9	21	3.2
22	3.5	23	3.8	24	4.1	25	4.5
26	4.8	27	5.2	28	5.6	29	6
30	6.5	31	6.9	32	7.3	33	7.8
34	8.3	35	8.8	36	9.3	37	9.8
38	10.3	39	10.9	40	11.5	41	12
42	12.6	43	13.3	44	13.9	45	14.5
46	15.2	47	15.8	48	16.5	49	17.2
50	17.9	51	18.6	52	19.4	53	20.1
54	20.9	55	21.7	56	22.5	57	23.3
58	24.1	59	24.9	60	25.8	61	26.7
62	27.6	63	28.4	64	29.4	65	30.3
66	31.2	67	32.2	68	33.1	69	34.1
70	35.1	71	36.1	72	37.2	73	38.2
74	39.2	75	40.3	76	41.4	77	42.5
78	43.6	79	44.7	80	45.9	81	47
82	48.2	83	49.4	84	50.6		

Appendix H
SAMPLE RIGHT OF ENTRY AGREEMENT

ROE Number: _____
Baldwin County, Alabama
I/We _____, the owner(s) of the property commonly identified as_____, _____, City of _____,
State of Alabama, do hereby request aid in removing debris to prevent further damage to my/our property and therefore grant and give freely and without coercion, the right of access and entry to said property Baldwin County, or the United States Government, its employees, agents, contractors, and subcontractors thereof, pursuant to all applicable laws for the purpose of removing and clearing any or all storm-generated debris of whatever nature from the above described property.
It is fully understood that this permit is not an obligation to perform debris clearance. The undersigned agrees and warrants to hold harmless, Baldwin County, State of Alabama and the United States Government, their agencies, contractors, and subcontractors, for damage of any type, whatsoever, either to the above described property or persons situated thereon and hereby release, discharge and waive any action, either legal or equitable that might arise out of any activities on the above described property. The property owner(s) will mark any storm damaged sewer lines, water lines and other utility lines located on the described property.
I/We (have ___, have not ___), (will ___, will not___) receive(d) any compensation for debris remova1 from any other source including SBA, NRCS, private insurance, individual and family grant program or any other public assistance program. I will report any insurance settlements made to me or my family for debris removal on this property that has been performed at government expense. I am fully aware that an individual who fraudulently or willfully misstates any fact in connections with this agreement shall be subject to a fine of not more than $10,000 or imprisoned for not more than one year or both.

STRUCTURAL DEMOLITION/REMOVAL

I/We (do_____, do not_____) request demolition and/or removal of unsafe structures on the described property, and upon request, certify that I/we have dwelling and/or appurtenant structures
located on the property that are storm damaged to the extent to be unsafe, uninhabitable and beyond reasonable repair. If Baldwin County's debris removal program allows structural demolition and/or removal of unsafe structures by this request, I/we extend right of entry for such purpose. By this authorization I/we state all personal effects of value to me/us have been removed from the property. I/We understand that the County is not obligated to demolish or remove structures as part of the debris removal program, and that any structures that may be removed under the program are recognized to be unsafe.
For the considerations and purposes set forth herein, I hereby set my hand this _____day of _____, 20_____.
Owner Signature: Owner Signature: ___
Printed Name: _____Printed Name:
_____
_____
Address
_____
_____
Telephone

_____

_____

Witness (Signature/Printed Name):

Address:

_____

Appendix I
Health and Safety Strategy

Purpose

The purpose of this Health and Safety Strategy is to support the existing Baldwin County Commission Injury and Illness Prevention Plan with regards to debris removal activities. These are recommended baseline safety provisions. Ultimately, health and safety is the responsibility of the contracted parties involved in debris removal activities. This document will outline some of the general steps necessary to provide a safe work environment for debris removal and monitoring employees. In addition, this document will identify some representative work hazards and the appropriate measures to reduce risk of injury.

1.0 Dissemination of Information

The debris removal contractor and monitoring firm project managers will be provided with this document and will be expected to disseminate the information and guidelines to their respective personnel. A copy of the document should be available for consultation. In addition, elements of the document will be reviewed periodically during the project to increase worker awareness.

2.0 Compliance

The debris removal contractor and monitoring firm project managers are responsible for health and safety compliance of their respective personnel and subcontractors. Any crews or individuals that are not compliant shall be suspended from debris removal activities until the situation is remedied. Frequent offenders of safety policies and procedures will be dismissed from the project entirely.

3.0 Job Hazard Assessment

Though debris removal activities are fairly similar among events, assessing the particular hazards of each disaster is an important part of maintaining health and safety for the debris removal workers. At a minimum, the following areas of focus should be considered as part of job hazard assessment:

 Disaster Debris – Disasters that result in property damage typically generate large quantities of debris which must be collected and transported for disposal. The type of debris varies depending on the characteristics of the region (e.g. terrain, climate, dwelling and building types, population, etc.) and the debris generating event (e.g. type, event strength, duration, etc.). In addition, the disaster debris produces a host of uneven surfaces, which must be negotiated.

 Debris Removal – Often the removal of disaster debris involves working with splintered, sharp edges of vegetative or construction material debris. Many disasters involve heavy rains or flooding. Consequently, disaster debris is damp and heavier than usual. As weights increase, so does the risk of injury.

- **Removal Equipment** – In most disasters, debris must be removed from the public Right-of-Way (ROW) to provide access for emergency vehicles and subsequent recovery efforts. Debris collection and removal requires the use of heavy equipment and power tools to trim, separate and clear disaster debris.

- **Traffic Safety** – The ROW is located primarily on publicly-maintained roads. As a result, much of the debris removal process takes place in traffic of varying levels of congestion. In addition, disasters often damage road signs, challenging safety on the road.

- **Wildlife Awareness** – Disasters are traumatic events for people as well as wildlife. Displaced animals, reptiles and insects pose a hazard to debris removal workers.

- **Debris Disposal** – After disaster debris is collected it is often transported to a temporary disposal, storage and reduction site (TDSRS). Upon entry to a TDSRS, the monitoring firm will assess the volume of disaster debris being transported. The collection vehicle will then dispose of the disaster debris and the debris will be reduced either through a grinding operation or incineration. The TDSRS is a common area for injury. Response and recovery workers in this environment are more likely to be exposed to falling debris, heavy construction traffic, high noise levels, dust and airborne particles from the reduction process.

- **Climate** – Debris-generating disasters often occur in areas or seasons with extreme weather conditions. The effects of temperature and humidity on physical labor must be monitored, and proper work-rest intervals must be assessed.

4.0 Administrative and Engineering Controls

The use of administrative and engineering controls can greatly reduce the threats to public health and safety in debris removal activities. Some common administrative and engineering controls used in the debris removal process are:

Collection Operations

- Conduct debris removal operations during daylight hours only.
- Limit clean-up operations to one side of the road at a time.
- Limit collection work under overhead lines.
- Inspect piles before using heavy equipment to remove them to ensure that there are no hazardous obstructions.
- Make sure that all collection vehicles have properly functioning lights, horns and back-up alarms.
- Load collection vehicles properly (not overloaded or unbalanced).

- Cover and secure loads, if necessary.
- When monitoring the collection process, stay alert in traffic and use safe driving techniques.

Power Tools

- Inspect all power tools before use.
- Do not use damaged or defective equipment.
- Use power tools for their intended purpose.
- Avoid using power tools in wet areas.

Debris Reducing Machinery (Grinders/Wood Chippers)

- Do not wear loose-fitting clothing.
- Follow the manufacturer's guidelines and safety instructions.
- Guard the feed and discharge ports.
- Do not open access doors while equipment is running.
- Always chock the trailer wheels to restrict rolling.
- Maintain safe distances.
- Never reach into operating equipment.
- Use lock out/tag out protocol when maintaining equipment.

TDSRS/Disposal Operations

- Use jersey barriers and cones to properly mark traffic patterns.
- Use proper flagging techniques for directing traffic.
- Monitor towers must not exit into traffic and should have hand and guard rails to reduce trips and falls.
- Monitor towers must have properly constructed access stairways with proper treads and risers and proper ascent angle (4:1 height/width ratio).
- Monitor towers must be surrounded by jersey barriers which protect the tower and monitors from being struck by inbound or outbound collection vehicles.
- Monitor towers should be located upwind from dust- and particulate generating activities.
- A water truck should spray the site daily to control airborne dust and debris.

5.0 Personal Protective Equipment

Personal Protective Equipment (PPE) is the last resort to providing a safe working environment for workers. PPE does not eliminate or even reduce hazards as administrative and engineering controls do. PPE works to reduce the risk of injury by creating a protective barrier between the individuals and work place hazards.
Proper use of PPE includes using PPE for its intended purpose. For example, using the wrong type of respirator might expose the worker to carcinogenic particulates. Properly fitting the equipment to the user may require examination by a medical professional. PPE that does not fit well will not provide maximum protection and will decrease the likelihood of the individual continuing to use the equipment. In addition, improper use may result in serious injury or death. The proper use of the equipment is

outlined in detail in the manufacturer's instructions.
The following PPE may be applicable in standard ROW, Right-of-Entry (ROE), and vegetative and construction & demolition debris removal activities:

- **Head Protection** – Equipment designed to provide protection for an individual's head against hazards such as falling objects or the possibility of striking one's head against low hanging objects. PPE used to protect the head must comply with ANSI Z89.1-1986, "American National Standard for Personnel Protection - Protective Headwear for Industrial Workers – Requirements."
- **Foot Protection** – Equipment designed to provide protection for an individual's feet and toes against hazards such as falling or rolling objects, objects that may pierce the sole or upper section of the foot, etc. PPE used to protect the feet and toes must comply with ANSI Z-41-1991, "American National Standard for Personal Protection-Protective Footwear."
- **Hand Protection** – Equipment designed to provide protection for an individual's hands against hazards such as sharp or abrasive surfaces. The proper hand protection necessary is dependent upon the situation and characteristics of the gloves. For instance, specific gloves would be used for protection against electrical hazards while the same gloves may not be appropriate in dealing with sharp or abrasive surfaces.
- **Vision/Face Protection** – Equipment designed to provide protection for an individual's eyes or face against hazards such as flying objects. PPE used to protect eyes and face must comply with ANSI Z87.1-1989, "American National Standard Practice for Occupational and Educational Eye and Face Protection." Again, the proper eye/face protection necessary is dependent upon the situation and characteristics of the equipment. For instance, eye and face protection used by individuals who are welding may not be appropriate for individuals operating a wood chipper.
- **Hearing Protection** – Equipment designed to provide protection for an individual's hearing against prolonged exposure to high noise levels. According to OSHA, the permissible level of sound is an average of 90 decibels over the course of an eight (8) hour work day. Above the sound exposure level, hearing protection is required. PPE used to protect hearing must comply with ANSI S3.19-1974, "American National Standard Practice for Personal Protection-Hearing Protection."
- **Respiratory Protection** – Equipment designed to provide protection for an individual's respiratory system against breathing air contaminated with hazardous gases, vapors, airborne particles, etc. PPE used to the respiratory system must comply with ANSI Z88.2-1992. In addition, the use of respiratory protection requires a qualitative fit test and in some cases a pulmonary fit test by a licensed medical professional.

6.0 PPE Debris Removal Activity

PPE requirements are made based upon the results of the job hazards assessment. The following list of PPE is organized by debris removal activity and is meant to be a representative list. Specific PPE requirements vary from location to location. In

general, individuals involved in the debris removal process should personally monitor water consumption to avoid dehydration and use appropriate skin protection (breathable clothes, light colors, sunscreen, etc.). Ultimately, the selection of PPE is the responsibility of the debris removal contractor and monitoring firm project managers.

Debris Collection Monitoring
The hazards of disaster debris collection monitoring include, but are not limited to: struck by vehicles, falls or trips on uneven surfaces, cuts, abrasions or punctures from vegetative or C&D sharps. PPE requirements include:

- Reflective vest;
- Foot protection (rugged shoes or boots, steel toe and shank if required); and
- Long pants.

Debris Disposal Monitoring
The hazards of disaster debris disposal monitoring include, but are not limited to: struck by or caught in/between vehicles, falls or trips on stairs or uneven surfaces, cuts, abrasions or punctures from vegetative or C&D sharps and struck by falling disaster debris. Monitor towers must be equipped with a first aid kit. PPE requirements include:

- Reflective vest;
- Foot protection (rugged shoes or boots, steel toe if required);
- Long pants; and
- Hard Hat.

The hazards of disaster debris removal include, but are not limited to: struck by vehicles, falls or trips on uneven surfaces, cuts, abrasions or punctures from vegetative or C&D sharps and airborne debris. In addition, PPE requirements include:

- Reflective vest;
- Vision and hearing protection;
- Foot protection (rugged shoes or boots, steel toe and shank if required); and
- Long pants.

Debris Disposal and Reduction
The hazards of disaster debris disposal and reduction include, but are not limited to: struck by or caught in/between vehicles, falls or trips on uneven surfaces, cuts, abrasions or punctures from vegetative or C&D sharps, struck by falling disaster debris and airborne particles. PPE requirements include:

- Reflective Vest;
- Foot protection (rugged shoes or boots, steel toe if required);
- Vision and hearing protection;
- Long pants;
- Gloves; and
- Hard Hat.

Debris Cutting and Trim Work

The hazards of disaster debris cutting and trimming work include, but are not limited to: struck by or caught in/between vehicles, falls or trips on uneven surfaces, cuts, abrasions or punctures from power tools, vegetative or C&D sharps, struck by falling disaster debris and airborne particles. PPE requirements include:

- Reflective Vest;
- Hand and Foot protection (rugged shoes or boots, steel toe if required);
- Vision and hearing protection
- Long pants; and
- Hard Hat

For additional information regarding health and safety requirements, please contact OSHA.

Health and Safety Contact Information

Occupational Safety & Health Administration 1-800-321-6742
Baldwin County Contact: Ken Strong, (251) 580-1874

Appendix J
Debris Estimating Techniques

"US Army corps of Engineers Hurricane Debris Estimating Model"

Background

- The U.S. Army Corps of Engineers (USACE) Emergency Management staff has developed a modeling methodology designed to forecast potential amounts of hurricane-generated debris.
- Based on actual data from Hurricanes Frederic, Hugo and Andrew.
- The estimated quantities produced by the model have a predicted accuracy of =/- 30%.
- The primary factor used by the model is the number of households in a developed urban/suburban area.
- Other factors utilized are:
    - Cubic yards of debris generated per household per storm category
    - Vegetative cover
    - Commercial density
    - Precipitation
- Household debris includes damage to the house, contents and surrounding shrubs/trees.
- Vegetative cover includes all trees and shrubbery located along public rights-of-way, parks and residential areas.
- Commercial density includes debris generated by damage to businesses and industrial facilities.
- Private contractors will remove the majority of commercial related debris; however, disposal/reduction space is still required.
- Very wet storms will cause ground saturation, increasing tree fall.

Initial Planning Data

- For planning purposes, the worst – case scenario should be used for the subject area.
- The most accurate process is to determine the defined areas by using Doppler Radar (National Weather Service Broadcasts) and Geographical Information Systems (GIS).
- Doppler radar will define the storm's intensity and the exact track of the eye of the storm in relation to the affected area.
- Track the storm and plot the eye path and 5-mile-wide bands out from the eye to define area and estimate wind speeds.
- The wind speed of the eye wall normally determines the reported storm category with the outward or 5-mile bands being a lesser category.
- Track the storm inland until the wind speeds dissipate below hurricane strength.
- Divide outlined areas by storm category.
- Enter coordinates into a GIS database to determine areas and demographic information such as: Population; Schools; Businesses.

- ## Step 1 Estimating Debris Quantities

The formula used in this model will generate debris quantity as an absolute value based on a known/estimated population or a debris quantity per square mile based upon population density per square mile:

For Example: Estimated population for unincorporated Baldwin County, AL is 95,083.

P = 95,083

The assumption of 3 persons per household (H) is used for this model.

Known/estimated population (P) for a jurisdiction may be used to determine

A value for H or H = P/3

Example

A category 3 storm passes through Baldwin County, AL. The area is primarily single-family dwellings with some apartment complexes, schools, and shopping centers. Vegetation characteristic is heavy because of the proliferation of residential landscape shrubbery and trees throughout the area. The storm is very wet, with rain before and continuing for a few days after the hurricane.

Formula: Q = H (C) (V) (B) (S)

H = P/3 = 95,083 = 31,694 (3 person per household)

C = 26 (Factor for a Category 3 storm)

V = 1.5 (Multiplier for heavy vegetation)

B = 1.2 (Multiplier for Medium commercial due to schools / stores/apartments)

S =1.3 (Multiplier for wet storm event)

Then Q =31,694 x 26 x 1.5 x 1.20 x 1.30 = 1,928,283.24 cubic yards of debris or 1.9 million cy

The Model Formula: Q = H (C)(V)(B)(S) Where
Q is the quantity of debris in cubic yards
H is the number of households
C is the storm category factor in cubic yards
V is the vegetation characteristic multiplier
B is the commercial / business/industrial use multiplier
S is the storm precipitation characteristic multiplier.

C is the storm category factor as shown below. It express debris quantity in cubic yards (cy) per household by hurricane category and includes the house and its contents, and land foliage.

Hurricane Category	Value for "C" Factor
1	2 cy
2	8 cy
3	26 cy
4	50 cy
5	80 cy

V is the vegetation multiplier as shown below. It acts to increase the quantity of debris by adding vegetation, including shrubbery and trees, on public rights –of –ways.

Vegetative Cover	Value of "V" Multiplier
Light	1.0
Medium	1.2
Heavy	1.3

B is the multiplier that takes into account areas that are not solely single-family residential, but includes small retail stores, schools, apartments, shopping centers, and light industrial/manufacturing facilities. Built into this multiplier is the offsetting commercial insurance requirement for owner/operator salvage operations.

Commercial Density	Value of "B" Multiplier
Light	1.0
Medium	1.2
Heavy	1.3

S is the precipitation multiplier that takes into account either a "wet" or "dry" storm event. A "wet" storm for category 3 or greater storms will generate more vegetative debris due to the uprooting of complete trees.

Precipitation Characteristic	Value of "S" Multiplier
None to Light	1.0
Medium to Heavy	1.3

Step 2 – Debris Storage Site Requirements

- Estimate debris pile stack height of 10 feet
- 60 % usage of land area to provide for roads, safety buffers, burn pits and household hazardous waste.

1 acre (ac) = 4,840 square yards (sy)
10 foot stack height = 3.33 yards (y)
Total volume per acre = 4,840 sy/ac x 3.33y = 16,117 cy/ac

From the example above, the acreage required for debris reduction site is:
7,000,000 / 16,117 cy/ac = 434 acres (required for debris storage only, no buffers, etc.)

To provide for roads and buffers, the acreage must be increased by a factor of 1.66

434 ac x 1.66 = 720 acres or, since on square mile (sm) = 640 acres 720ac/640 as / sm = 1.12 sm.

- If you assume a 100 acre storage site can be cycled every 45 to 60 days or one time during the recovery period, then 720/2 = 360 ac or four 100 acre sites would be required.

The number of sites varies with:

* Size
* Distance from Source
* Speed or reduction (mixed debris is slower than clean woody debris)
* Removal Urgency

Step 3 – Categories of Debris

Debris removed will consist of two broad categories:

- Clean wood Debris
- Construction and demolition (C & D) debris.

The clean wood debris will come early in the removal process as residents and local governments clear yards and rights of way.

The Debris removal mission can be facilitated if debris is segregated as much as possible at the origin along the right-of-way, according to type.

The public should be informed regarding debris segregation as soon as possible after the storm.

Most common hurricane – generated debris will consist of the following:

30% Clean woody
70% Mixed C & D

It is estimated that burning will produce 95% volume reduction and chipping and grinding will reduce debris volume by 75 % or a 4 to 1 ratio (4 cy is reduced to 1 cy). The rate of burning is basically equal to the rate of chipping / grinding, about 200 cy /hr. However, chipping requires on-site storage and disposal of the chips / mulch.

Note: Appendix C information was taken from FEMA Publication 325

General: Initial quantity estimates are difficult to make due to a number of factors; type, magnitude, and geographical location of the disaster; geographical extent of the debris; the types and mix of debris, and the difficulties in gaining access to the affected area. It is important, however, to make as accurate an estimate as possible and refine the estimate as work continues.

Become familiar with the general results of various types of disasters. Hurricanes, and tornadoes can produce large quantities of yard waste and construction materials scattered over a large area. Floods create large amounts of debris that may be buried in silt.

To assist in estimating debris, ensure the necessary equipment is available, including:

- Digital camera or Disposable cameras)
- 100 ft. tape measure or roll off wheel
- Calculator, notepad, sketchpad
- Maps of the area
- Aerial photographs – before and after disaster shots
- Dedicated vehicles
- Mobile communications

Debris estimating can be expedited by dividing the community into sectors or zones based on any of the following:

Types of debris; woody, mixed or construction material
Location of debris; residential, commercial or industrial
Land use; rural or urban

Reminders: The following reminders may be of assistance when performing debris estimates:

- Debris in these areas will eventually move to the curb.
- Wet storms will produce more personal property debris if roofs are blown away.
- Look for hanging debris such as broken limbs after an ice storm.
- Flood – deposited sediment may be compacted in place. Volume may increase as debris is picked up and moved.
- Using aerial photographs in combination with ground measurements will help determine if there are any voids in the middle of large debris piles.
- Treat debris piles as a cube, not a cone, when performing estimates.

Estimating Aids:

Building: The following information will assist you in determining the amount of debris from destroyed buildings and mobile homes:

One Story House Formula: L' x W' x 8' = _____cubic yards x 0.33 = _____ cubic yards of debris
(the 0.33 factor accounts for the "air space" in the house)

The table below can be used to estimate debris quantities for a totally destroyed typical home. A vegetative debris multiplier is also included.

Amount of personal property (as debris) from average flooded residence without a basement: 25 - 30 cy.
Amount of personal property (as debris) from average flooded residence with a basement: 45 – 50 cy

Vegetative Cover Multiplier

Typical House (Square Feet)	None	Light (1.1)	Medium (1.3)	Heavy (1.5)
100 SF	98 cy	107 cy	127 cy	147 cy
1200 SF	118 cy	129 cy	153 cy	177 cy
1400 SF	137 cy	150 cy	178cy	205 cy
1600 SF	155 cy	170 cy	201 cy	232 cy
1800 SF	175 cy	192 cy	228 cy	263 cy
2000 SF	195 cy	215 cy	254 cy	293 cy
2200 SF	215 cy	237 cy	280 cy	323 cy
2400 SF	255 cy	259 cy	306 cy	353 cy
2600 SF	255 cy	280 cy	332 cy	383 cy

Single wide mobile home = 290 cy of debris
Double wide mobile home = 415 cy of debris

Rule of Thumb:

- 15 trees, 8 inches in diameter = 40 cy (average)
- Root system (8' – 10' diameter) = Requires one flatbed trailer to move
- To convert cubic yards of Construction and Demolition (C & D) debris to tons, divide by 2)
- To convert tons of C & D to cubic yards, multiply by 2
- 27 cubic feet = 1 cubic yard
- One mile = 5280 feet or 1760 yards
- 8 cubic yards of vegetative debris = 1 ton
- To convert cubic yards of woody debris to tons, divide by 4*
- To convert tons of woody debris to cubic yards, multiply by 4*

(Factors to convert woody debris from cubic yards to tons, and vice versa, is considered a good average for mixed debris, developed by USACE)

Debris composition for hurricanes:

As a general statement, hurricanes are the biggest debris generators of all disasters. For planning purposes, it is recommended to have an estimate of the composition of the debris expected from a hurricane. There is no exact composition data; the mix from Hurricane Andrew in Florida was generally 30% clean woody debris and 70% construction and demolition debris. After Hurricane Ivan in Baldwin County, Alabama the mix was reversed – clean woody debris was 70%. Look closely at the areas impacted by the hurricane before projecting the mix. One type of debris that has a fairly consistent composition is mixed construction and demolition debris. A good average for that mix is:

42% Burnable – requires sorting (there may be issues that prohibit burning construction debris)
5 % Soil
15% Metals
37% Landfill

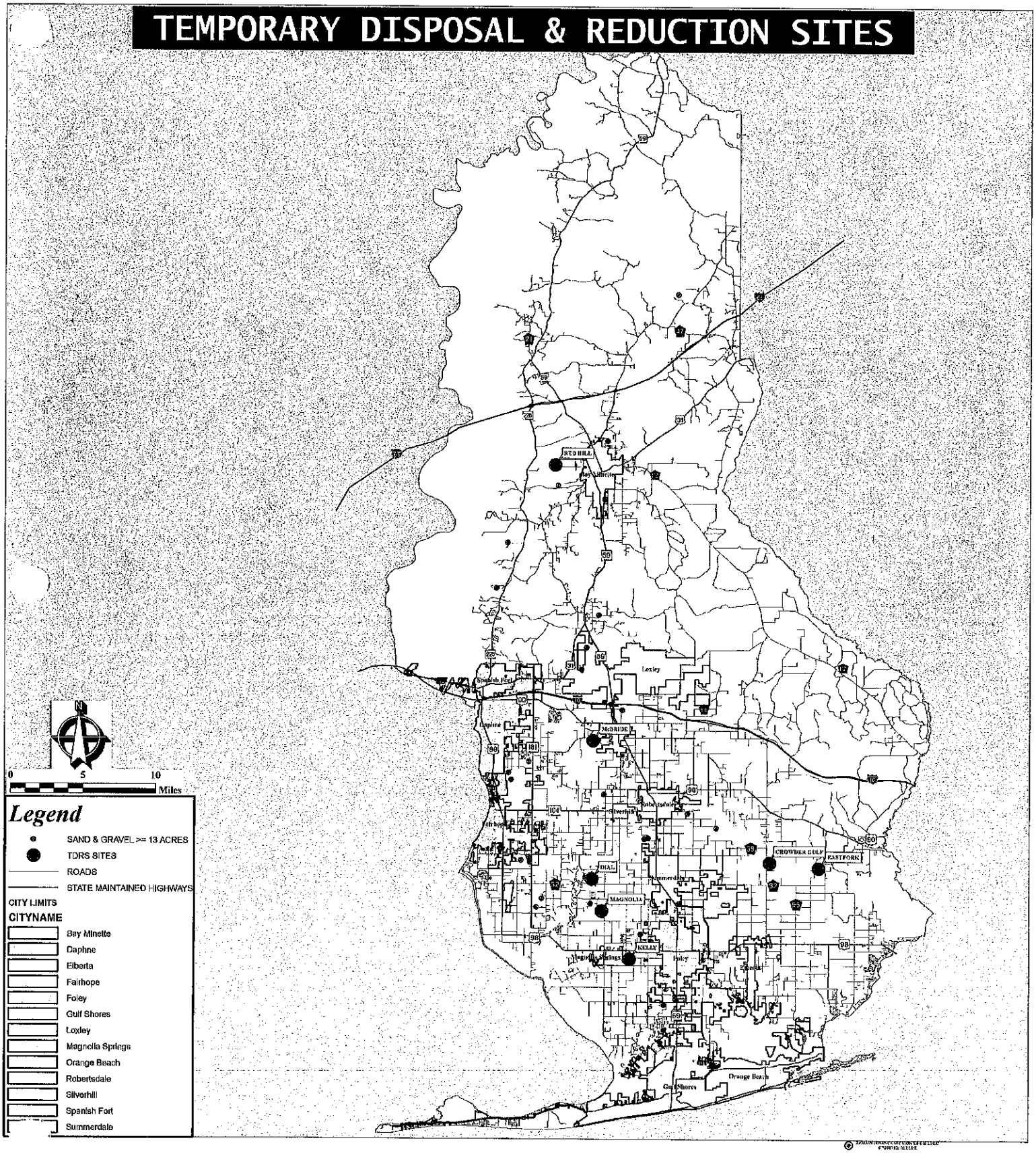
Reduction Rates:

Burning: 90-95%
Chipping and Grinding: 75% (May vary depending on the type of wood to be chipped)

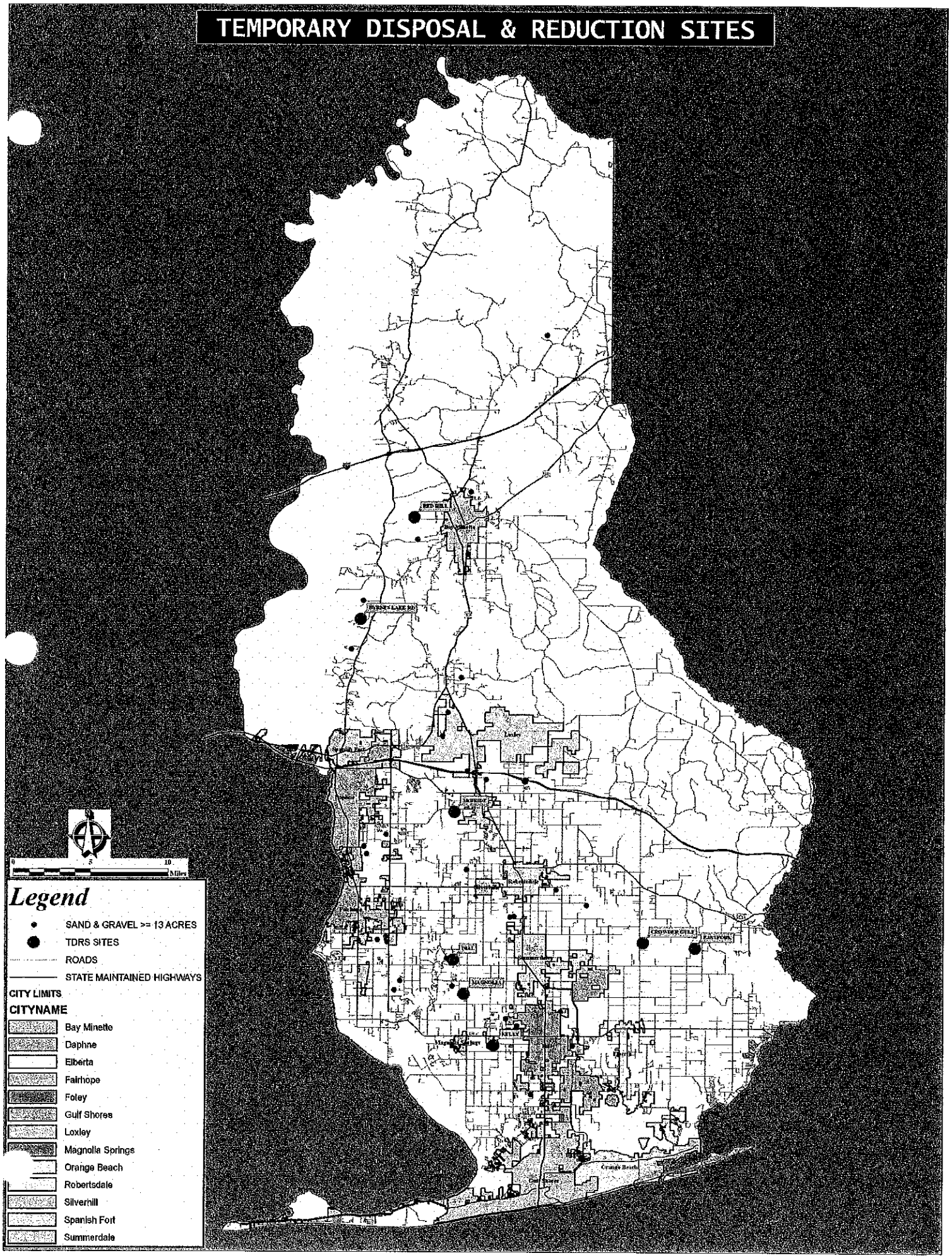
Tub Grinders have production rates ranging from 160 to 340 cubic yards per hour for brush and yard waste. Check production rates for specific equipment being used.

Appendix K
TDSRS MAPS and PERMITS

TEMPORARY DISPOSAL & REDUCTION SITES



TEMPORARY DISPOSAL & REDUCTION SITES



Legend

- SAND & GRAVEL >= 13 ACRES
- TDRS SITES
- ROADS
- STATE MAINTAINED HIGHWAYS

CITY LIMITS

CITYNAME

- Bay Minette
- Daphne
- Elberta
- Fairhope
- Foley
- Gulf Shores
- Loxley
- Magnolia Springs
- Orange Beach
- Robertsdale
- Silverhill
- Spanish Fort
- Summerdale

ALABAMA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

SOLID WASTE DISPOSAL FACILITY PERMIT

PERMITTEE:	**Baldwin County Commission**
FACILITY NAME:	**MacBride Landfill**
FACILITY LOCATION:	**A part of Section 16, Township 5 South, Range 3 East, and is located at 142000 County Road 64 in Baldwin County, Alabama. The total permitted area is approximately 192.6 acres with 88.8 acres approved for disposal.**
PERMIT NUMBER:	**02-11**
PERMIT TYPE:	**Construction and Demolition Waste Landfill**
WASTE APPROVED FOR DISPOSAL:	**Non-hazardous waste building material, packaging, and rubble resulting from construction, remodeling, repair, or demolition on pavements, houses, commercial buildings and other structures. Such waste include, but are not limited to, masonry materials, sheet rock, roofing waste, insulation, rebar, scrap metal, paving materials, wood products, yard cleaning waste, discarded tires and storm debris.**
APPROVED WASTE VOLUME:	**Maximum Average Daily Volume of 500 tons per day**
APPROVED SERVICE AREA:	**Baldwin County, Alabama**

In accordance with and subject to the provisions of the Alabama Solid Wastes and Recyclable Materials Management Act, as amended, Code of Alabama 1975, SS 22-27-1 to 22-27-27 ("SWRMMA"), the Alabama Environmental Management Act, as amended, Code of Alabama 1975, SS 22-22A-1 to 22-22A-15, and rules and regulations adopted thereunder, and subject further to the conditions set forth in this permit, the Permittee is hereby authorized to dispose of the above-described solid wastes at the above-described facility location.

ISSUANCE DATE:	**January 6, 2014**
EFFECTIVE DATE:	**January 29, 2014**
EXPIRATION DATE:	**January 28, 2019**

Alabama Department of Environmental Management

ALABAMA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

SOLID WASTE DISPOSAL FACILITY PERMIT

PERMITTEE:	**Baldwin County Commission**
FACILITY NAME:	**Magnolia Sanitary Landfill**
FACILITY LOCATION:	**A part of the NE ¼ of Section 9, and of the NW ¼ of Section 10, Township 7 South, Range 3 East, and is located at 15140 County Road 49 in Summerdale, Alabama in Baldwin County. The total permitted area is approximately 522 acres with 287.10 acres approved for disposal.**
PERMIT NUMBER:	**02-03**
PERMIT TYPE:	**Municipal Solid Waste Landfill**
WASTE APPROVED FOR DISPOSAL:	**Non-hazardous solid waste, non-infectious putrescible and non-putrescible wastes including but not limited to household garbage, industrial waste, construction and demolition debris, tires, trees, limbs, stumps, sludge, paper and other similar type materials and special waste as approved by ADEM.**
APPROVED WASTE VOLUME:	**Maximum Average Daily Volume of 1500 tons per day**
APPROVED SERVICE AREA:	**Baldwin County, Alabama**

In accordance with and subject to the provisions of the Alabama Solid Wastes and Recyclable Materials Management Act, as amended, Code of Alabama 1975, SS 22-27-1 to 22-27-27 ("SWRMMA"), the Alabama Environmental Management Act, as amended, Code of Alabama 1975, SS 22-22A-1 to 22-22A-15, and rules and regulations adopted thereunder, and subject further to the conditions set forth in this permit, the Permittee is hereby authorized to dispose of the above-described solid wastes at the above-described facility location.

ISSUANCE DATE:	**November 1, 2013**
EFFECTIVE DATE:	**November 10, 2013**
EXPIRATION DATE:	**November 9, 2018**

Alabama Department of Environmental Management

ALABAMA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

SOLID WASTE DISPOSAL FACILITY PERMIT

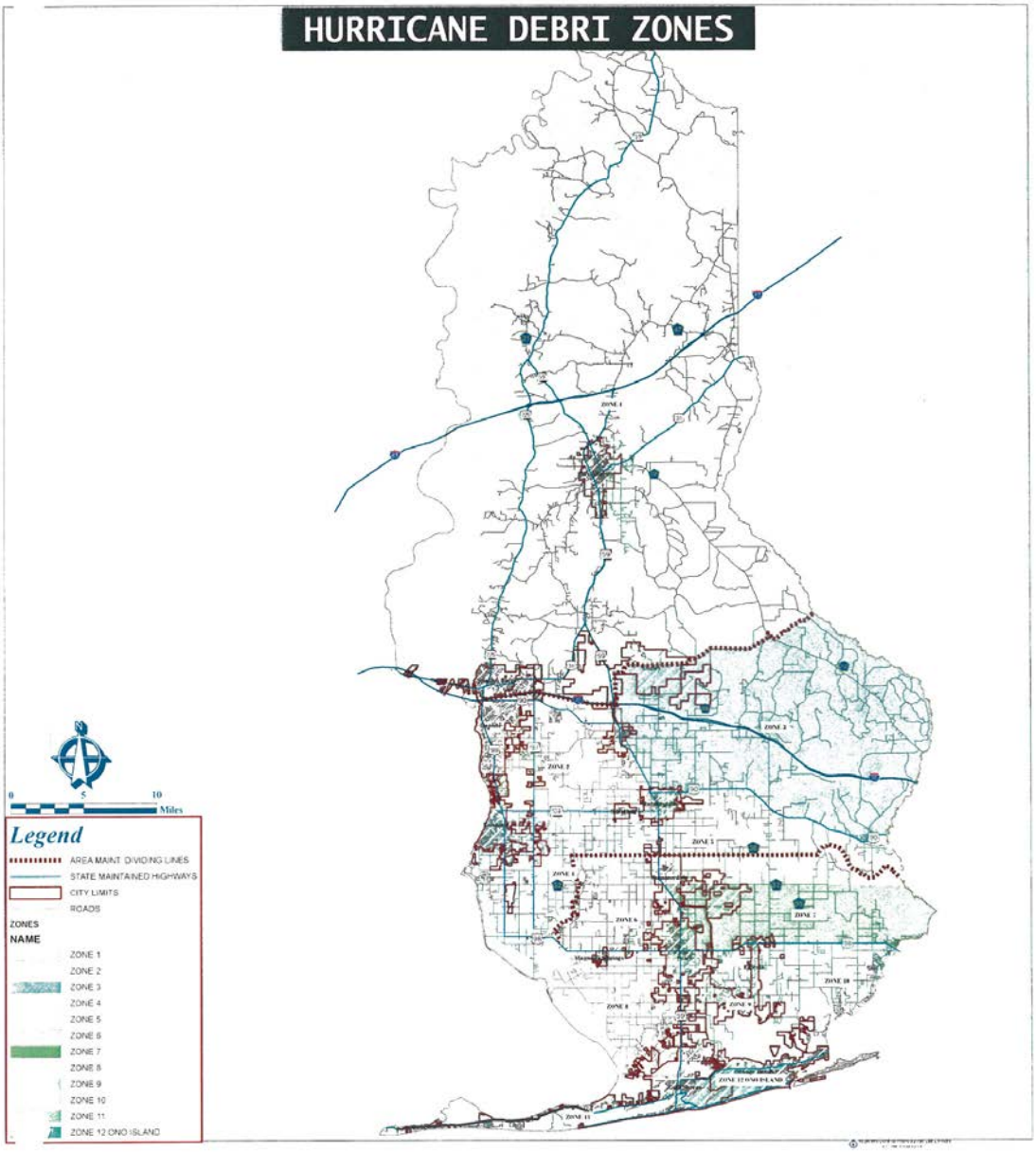
PERMITTEE:	**Baldwin County Commission**
FACILITY NAME:	**Eastfork Landfill**
FACILITY LOCATION:	**A part of the South ½ of Section 25, Township 6 South, Range 5 East in Baldwin County, Alabama. The total permitted area is 147 acres with 115 acres approved for disposal.**
PERMIT NUMBER:	**02-12**
PERMIT TYPE:	**Construction and Demolition Waste Landfill**
WASTE APPROVED FOR DISPOSAL:	**Non-hazardous waste building materials, packaging, and rubble resulting from the construction, remodeling, repair, or demolition operations on houses, commercial buildings, and other structures. Such wastes include, but are not limited to, masonry materials, sheet rock, roofing wastes, insulation, scrap metal, scrap tires and wood products.**
APPROVED WASTE VOLUME:	**Maximum Average Daily Volume of 200 tons per day**
APPROVED SERVICE AREA:	**Baldwin County, Alabama**

In accordance with and subject to the provisions of the Alabama Solid Wastes and Recyclable Materials Management Act, as amended, Code of Alabama 1975, SS 22-27-1 to 22-27-27 ("SWRMMA"), the Alabama Environmental Management Act, as amended, Code of Alabama 1975, SS 22-22A-1 to 22-22A-15, and rules and regulations adopted thereunder, and subject further to the conditions set forth in this permit, the Permittee is hereby authorized to dispose of the above-described solid wastes at the above-described facility location.

ISSUANCE DATE:	**January 6, 2014**
EFFECTIVE DATE:	**January 29, 2014**
EXPIRATION DATE:	**January 28, 2019**

Alabama Department of Environmental Management

Appendix L
Debris Zone Map



Appendix M
DEBRIS MANAGEMENT CHECKLISTS

Normal Operations Checklist

Establish Pre-positioned Contracts

- Debris Hauler
- Debris Monitor
- Emergency Roadway Clearing (Optional)

Review and Update Road List
Review and Update Contact List
Review and Update TDSRS Locations
Review and Update Relevant Ordinances
Review and Update Memorandums of Understanding
Monitor and Evaluate Disposal Capacity at Landfills
Review and Update Debris Management Plan
Annual Media Press Releases
Completed By: _____
Date Completed: _____

DEBRIS MANAGEMENT CHECKLISTS

Increased Readiness Checklist

Download Most Recent Road List and Relevant Documents to a CD
Alert Key Personnel
Review Plan with Key Personnel
Pre-event Media Press Release
Alert Debris Contactors and Place on Standby
Completed By: _____
Date Completed: _____

Response Phase Checklist

Conduct Damage Assessment
Begin Emergency Roadway Debris Clearance
Activate Debris Removal Contractors – Establish Contractor Boundaries
Prepare TDSRS Locations Based on Concentration of Debris
Conduct Meetings/Briefings with Key Personnel
Review Debris Volume and Collection Cost Assessment
Request Contact Information and Meeting with FEMA Public Assistance Officer.
Issue Media Press Release
Completed By: _____
Date Completed: _____

DEBRIS MANAGEMENT CHECKLISTS

Recovery Phase Checklist: 2 Days – 2 Weeks

Monitoring Function (Secure Monitors)
Begin Truck Certification
Initiation of TDSRS Operations
Prioritize Roads/Areas
Issue Press Release on Segregation of Vegetative, C&D, and HHW
Begin ROW Cleanup – Vegetative
Begin ROW Cleanup – C&D
Begin ROW Cleanup – Household Hazardous Waste
Begin ROW Cleanup – White Goods
Begin Parks Cleanup
Coordinate with External Agencies
Initiate Discussions with FEMA Debris Team
Obtain FEMA Guidance for Gated Community and Private Property Debris Removal
Issue Media Press Release
Completed By: _____
Date Completed: _____

Recovery Phase Checklist: 2 Weeks – 1 Month

Maintain and Evaluate ROW Cleanup – Vegetative and C&D
Open Additional TDSRS Locations (as necessary)
Begin ROW Sand Recovery
Open Citizen Drop-off Stations
Conduct Daily Meetings with FEMA Debris Team
Begin Processing Contractor Invoices
Continue Media Press Release
Completed By: _____
Date Completed: _____

Recovery Phase Checklist: 1 Month – 3 Months

Maintain and Evaluate ROW Cleanup – Vegetative and C&D
Begin ROW Leaners/Hangers Program
Begin ROE Sand Recovery Process
Begin ROE Vegetative and C&D Recovery Process
Initiate Haul Out of Reduced Material from TDSRS to Final Disposal Site (as necessary)
Maintain Coordination with External Agencies
Begin Beach Scrape and Screen Process
Progress to Bi-weekly Meetings with FEMA Debris Team
Continue Media Press Releases
Completed By: _____
Date Completed: _____

DEBRIS MANAGEMENT CHECKLISTS

Recovery Phase Checklist: 3 Months – Project Completion

Complete all Debris Recovery Activities
ROW Cleanup Activities – Vegetative, C&D, and Sand
Complete ROE Sand Recovery
Complete ROE Vegetative and C&D
Complete Parks and Leaners/Hangers Cleanup
Identification of Ineligible Debris on ROW
Repair or Reconstruct Berms on Beaches
Finalization of Haul Out of Debris
Begin and Complete Abandoned Vehicles/Vessel Recovery
Begin and Complete Waterways Cleanup
Closeout and Remediate TDSRS Locations
Conduct Project Closeout Meetings with FEMA Debris Team and External Agencies
Continue Media Press Releases
Completed By: _____
Date Completed: _____

Appendix N
Primary Road Clearing Routes, MAP and Critical Facilities

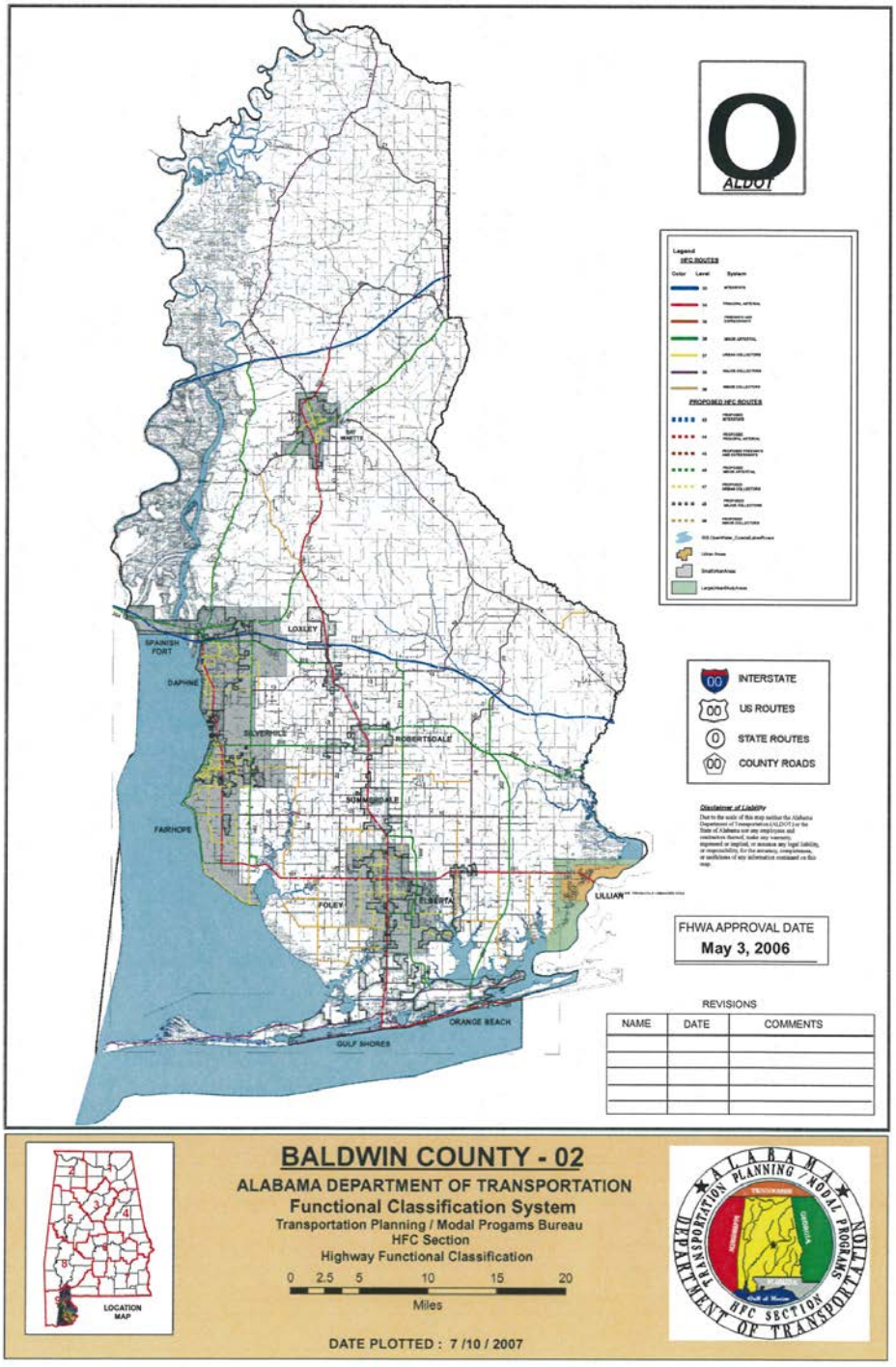
PRIMARY COUNTY ROADS FOR CLEARING/EVACUATION

County Road 10 (Hwy 59 to I-65)
Foley Beach Express (Toll Plaza to CR 12)
County Road 27 (Hwy 98 to Hwy 181)
County Road 20 (Hwy 59 to CR 83)
County Road 83 (CR 20 to CR 32)
County Road 64 (CR 13 to I-10)
County Road 87 (CR 98 to Hwy 112)
County Road 12 (Hwy 59 to CR 65)
County Road 65 (CR County Road 10 to Hwy 98)
County Road 32 (Scenic 98 to CR 95)
County Road 47 (Hwy 31 Perdido to I-65 Exit 37)
Scenic 98 (CR 1 to Nelson Rd) (Fly Creek -Red Gully)
County Road 138 (Hwy 225 to Hwy 59)
County Road 49 (CR 10 to Hwy 98) (Hwy 104 to CR 54)
County Road 55 (CR 98 to Hwy 59)
D 'Olive Street (Bay Minette to Hwy 225)
County Road 9 (Hwy 98 to CR 48)
County Road 26 (CR 49 to Hwy 59)
Cowpen Creek Road (CR 87 to Patterson Rd)
Patterson Rd (Cowpen to CR 64)
County Road 99 (CR 91 to End)
County Road 24 (CR 9 to Hwy 59)
County Road 64 (Hwy 112 to I-10)
County Road 61 (CR 31 to Hwy 112)
County Road 96 (Hwy 59 to CR 47)
Hwy 112 (All)

PRIMARY STATE HIGHWAYS FOR CLEARING/EVACUATION

I-10,
I-65
Hwy 59 (Hwy 182 to I-10) (I-10 to I-65)
Hwy 180 (All)
Hwy 182 (All)
Hwy 161
Hwy 225 (Hwy 31 to I-65) Hwy 98 (Lillian to I-10)
Hwy 31 (Spanish Fort to Perdido)

Appendix O
Federal Aid System Roads Map



Appendix P
County Maintained Roads Lists

See next page.
****This list is subject to change throughout the year. ***

Road_Name	City_Commu	Road_Distr	Comm_Distr	Description	Length	Type_Surfa
PATRICKS LANDING RD	BAY MINETTE	100	1		1.500	A
HAUPT RD	ELBERTA	300	4	FISHTRAP TO BAYOU RD	0.380	A
BAY SHORE DR	JOSEPHINE	300	4	FISH TRAP RD TO BAYOU DR	0.540	A
COLDWATER DR	FOLEY	300	4	ELIZABETH DR S-FALLEN TREE CT	0.090	A
HIRS PL	FOLEY	300	4	ELIZABETH DR S	0.120	A
HOPPES DR E	FOLEY	300	4	NORTH OFF CNTY RD 10	0.280	A
HOPPES DR	FOLEY	300	4	NORTH OF COUNTY RD 10	0.220	A
CLAREMONT DR	FOLEY	300	4	EAST OFF HELTON DR	0.480	A
SIMMONS DR	FOLEY	300	4	LOOPS NORTH OFF COUNTY RD 10	0.650	A
RIVERWOOD DR	FOLEY	300	4	BETWEEN KELLER RD & COUNTY RD 10	0.670	A
BON VIEW RD	FOLEY	300	4		0.500	U
CURTIS DR	BAY MINETTE	100	1	EAST OFF STATE 225 TO EOM	0.250	A
CIPRIANO CT	FAIRHOPE	200	2	GREENO	0.060	A
ASSUNTA CT	FAIRHOPE	200	2	US HWY 98 TO END	0.060	A
LAKE RD	BAY MINETTE	100	1		0.110	A
CLIFFS LANDING RD	BAY MINETTE	100	1		2.060	A
BLAKELEY OAKS DR N	SPANISH FORT	100	1	Blakeley Oaks Subdivision 2 & 3 (August 21, 2003)	0.370	A
BLAKELEY OAKS DR S	SPANISH FORT	100	1	Blakeley Oaks Subdivision 2 & 3 (August 21, 2003)	0.310	A
ALAMO CIR	FOLEY	300	4	SOUTH OFF RICHARD CHILDRESS LN	0.160	A
COOPERS LANDING RD	FOLEY	300	4		0.210	A
MARTIN LN	FAIRHOPE	200	2	98 TO END OF PAVEMENT	0.380	A
ALLEN RD	FAIRHOPE	200	2	4TH ST TO RAMSEY RD	0.120	A
COOPERS LANDING RD W	FOLEY	300	4	SOUTH OFF COUNTY RD 10	0.240	A
BLAKELEY OAKS CT	SPANISH FORT	100	1	Blakeley Oaks Subdivision 1 (September 3, 1991)	0.080	A
OAK DR	FOLEY	300	4	RIVERWOOD DR E TO CO RD 10	0.250	A
RIVERWOOD DR E	FOLEY	300	4	SOUTH OFF COUNTY RD 10	0.350	A
FRITH RD	FOLEY	300	4	BETWEEN CNTY RD 10 & CALDWELL LN	0.260	U
COUNTY RD 65	FOLEY	300	4	From US 98 s to Steel Dr	5.270	A
RABBIT RUN	FAIRHOPE	200	2		0.340	A
MONK RD	FAIRHOPE	200	2	COUNTY RD 3-GREENO RD	0.760	A
GRAHAM ST	FAIRHOPE	200	2	3RD ST TO U S HWY 98	0.120	A
RIVERWOOD DR W	FOLEY	300	4	SOUTH OFF COUNTY RD 10	0.360	A
RIVERVIEW LN	FOLEY	300	4	RIVERWOOD DR W TO END	0.060	A
NORTH LAKE DR	SPANISH FORT	100	1	HAMRIC LN N TO E.O.M.	0.380	A
HELTON DR	FOLEY	300	4	From County Rd 10 to Keller Rd	0.500	A
WILKINS CREEK CT	SPANISH FORT	100	1	HAMRIC LN S	0.200	A
BROMLEY LN	BAY MINETTE	100	1		0.490	A
FOREST PARK DR	MONTROSE	200	2	E MAIN ST	0.100	A
FRANKLIN RD	FOLEY	300	4		0.320	A

MILITARY BRIDGE DR	SPANISH FORT	100	1	STATE HWY 225	0.220	A
CADET DR	SPANISH FORT	100	1	STATE HWY 225	0.200	A
TAYLOR ST	FAIRHOPE	200	2		0.270	A
MAUREEN CIR	SPANISH FORT	100	2		0.300	A
CHAPMAN ST	FAIRHOPE	200	2	EAST OFF MAIN ST	0.140	A
ADAMS ST	FAIRHOPE	200	2	MAIN ST TO 2ND ST	0.130	A
WOLF FIELD RD	ELBERTA	300	4		1.010	U
SPRING BRANCH RD	ELBERTA	300	4	NORTH OFF JOSEPHINE DR	1.430	A
RODNEY STYRON LN	FOLEY	300	4	S OFF CNTY RD 10	0.220	U
KEY HOLE RD	ELBERTA	300	4	SPRING BRANCH RD	0.100	A
WOOD ACRES RD	FAIRHOPE	200	2	EAST OFF COUNTY RD 3	0.410	A
DAIRY RD	FAIRHOPE	200	2		0.990	A
AUTREY LN	DAPHNE	200	2	NEWMAN RD TO END	0.090	A
RIVER RD	BAY MINETTE	100	1	ST HWY 225 TO SP	0.580	A
GABEL ST	FAIRHOPE	200	2	MAIN ST TO U S HWY 98	0.370	A
MCINTYRE ST	FAIRHOPE	200	2	MAIN ST	0.140	A
MARBLE CT	GULF SHORES	300	4		0.130	A
MANSKOW LN	GULF SHORES	300	4	CNTY RD 8 TO PINE ACRES	0.140	A
VAIL LN	FOLEY	300	4		0.090	A
BLAKELEY RD	SPANISH FORT	100	1	225 TO WILLIAMS RD	0.670	A
BAYOU LN	ELBERTA	300	4	COUNTY RD 95 TO END	0.110	U
HURRICANE RD	BAY MINETTE	100	1		2.700	A
PINEY WOODS RD	FOLEY	300	4	FROM COOK RD TO MAYWOOD LN	0.450	U
BEACH SHORE DR	GULF SHORES	300	4	BETWEEN SEA SHELL DR & GULF WAY DR	0.440	A
N WINDING BROOK DR	DAPHNE	200	2	MAIN ST TO BAY SHORE DR	0.380	A
RIVER PL	GULF SHORES	300	4	SOUTH OFF COUNTY RD 8	0.350	A
SEA SHELL DR	GULF SHORES	300	4	GULF WAY DR	0.510	A
PALMETTO DR	FORT MORGAN	300	4	BETWEEN GULF VIEW DR & GULF WAY DR	0.510	A
WASP LN	FAIRHOPE	200	2	ANTIOCK CHURCH RD SOUTH	0.080	U
MAYWOOD LN	FOLEY	300	4		0.100	U
COUNTY RD 19	FOLEY	300	4	49S to COUNTY RD 16	1.500	A
MOLSBEE RD	BON SECOUR	300	4	COUNTY RD 49 TO CARVER RD	0.250	A
DOWNS RD	FOLEY	300	4	COUNTY RD 49 S	0.370	A
CHARME RD	BON SECOUR	300	4		0.490	A
COOK RD	FOLEY	300	4		1.460	A
WILLOWBRIDGE DR	FAIRHOPE	200	2	POLO RIDGE BLVD	0.980	A
ANTIOCH CHURCH RD SOUTH	FAIRHOPE	200	2	COUNTY RD 32 TO EOP @ WASP LN	0.090	A
HENSHAW RD	FAIRHOPE	200	2	EAST OFF TWIN BEECH RD S	0.140	A
RICH RD	FAIRHOPE	200	2	TWIN BEECH RD S	0.140	A

HAWTHORNE LN	FAIRHOPE	200	2	TWIN BEECH RD S	0.150	A
GRASS RD	FAIRHOPE	200	2		0.350	A
CLOVERLEAF LANDING RD	BAY MINETTE	100	1	FROM 225 TO EOM	1.600	A
OLD MARLOW RD	FAIRHOPE	200	2	FROM SCENIC HWY 98 TO COUNTY RD 32	0.440	A
NELSON DR	FAIRHOPE	200	2	SCENIC HWY 98 to LIBERTY RD	0.440	A
SAWGRASS CIR	GULF SHORES	300	4	Morgantown Subdivision	0.140	A
SOUTH SEA CIR	GULF SHORES	300	4		0.130	A
SAWGRASS DR	GULF SHORES	300	4	Morgantown Subdivision	0.500	A
MOLSBEE RD	BON SECOUR	300	4	KENNEDY RD TO COUNTY RD 49	0.510	A
COUNTY RD 19	FOLEY	300	4		0.510	U
PONDER RD	FAIRHOPE	200	2		0.380	A
RUTHERFORD LN	ROBERTSDALE	200	3	NIMS FORK RD	0.500	U
HERITAGE CIR	BON SECOUR	300	4	OUT AND BACK INTO EAST SIDE HERITAGE DR	0.390	A
COLEMAN RD	PERDIDO	100	1	LOTTIE RD TO END OF PAVEMENT	0.810	A
PIZARRO AV	GULF SHORES	300	4		0.500	A
BON SECOUR HWY	BON SECOUR	300	4	RIVER RD-COUNTY RD 10	2.370	A
BEACH BLVD	GULF SHORES	300	4	EAST WEST OFF CORTEZ ST	0.740	A
ROSCOE RD	FOLEY	300	4	BROWN LN to 695' s of Philomene Holmes Blvd	3.480	A
GENO RD		300	4	SOUTH OFF COTTON CREEK DR	0.350	A
GULF WIND CT	GULF SHORES	300	4		0.270	A
LINTON LN	FOLEY	300	4	12S-ONLY WEST SIDE COUNTY MAINTAINED	0.210	A
FIRST AV	LOXLEY	200	3	Loxley Town Limits - Cabinet Shop Rd	0.510	U
SEA OATS DR	GULF SHORES	300	4		0.120	A
MUSCOGEE RD	GULF SHORES	300	4		0.150	A
CHOCTOW RD	GULF SHORES	300	4		0.180	A
OAKDALE DR	ROBERTSDALE	200	3	64 TO BBE	0.580	A
PONCE DE LEON CT	GULF SHORES	300	4	Aka Beach Dr\Area 300	1.890	A
GASQUE LN	GULF SHORES	300	4	N OFF STATE HWY 180	0.120	A
DOGWOOD LN	BAY MINETTE	100	1	STATE HWY 59	0.210	A
JAYCEE RD	BAY MINETTE	100	1		1.260	A
CHEROKEE RD	GULF SHORES	300	4		0.090	A
SECTION ST S	FAIRHOPE	200	2	SECTION ST TO FAIRHOPE CTY LIMITS	0.080	A
MORGANTOWN BLVD	GULF SHORES	300	4	BETWEEN ST HWY 180 & SAWGRASS DR	0.280	A
CORTEZ ST	GULF SHORES	300	4		0.200	A
PARADISE LN	GULF SHORES	300	4	Morgantown Subdivision	0.040	A
TRIPLE TAIL LN	GULF SHORES	300	4		0.140	A
PONTOON LN	GULF SHORES	300	4		0.120	A
PECAN DR	FAIRHOPE	200	2	EAST OFF ST 181	0.500	A
VACATION LN	GULF SHORES	300	4		0.100	A
GULF WAY DR	GULF SHORES	300	4		0.380	A

ANDERSON ST	GULF SHORES	300	4	Completed July 2005	0.110	A
3 MILE RD	GULF SHORES	300	4	Completed July 2005	0.130	A
OUR RD	GULF SHORES	300	4	STATE HWY 180	0.230	A
EBB TIDE LN	GULF SHORES	300	4		0.150	A
BEACON LN	GULF SHORES	300	4	SOUTH OFF STATE HWY 180	0.160	A
VETERANS RD	GULF SHORES	300	4		0.640	A
BERNARD CT E	GULF SHORES	300	4	Completed July 2005	0.180	A
BERNARD CT W	GULF SHORES	300	4	Completed July 2005	0.190	A
BUCHANAN CT W	GULF SHORES	300	4		0.200	A
BUCHANAN CT E	GULF SHORES	300	4		0.200	A
SUNRISE DR	BAY MINETTE	100	1		0.230	A
ANN AV	BAY MINETTE	100	1	RED HILL RD TO END	0.250	A
BLACK & GRIFFIN RD	LOXLEY	200	3	S MAGNOLIA ST	0.440	A
LEE AV	BAY MINETTE	100	1		0.630	A
CUMBERLAND RD	ROBERTSDALE	200	3		0.520	A
SHADY LN	BAY MINETTE	100	1	EAST OFF STATE 59 TO EOM	0.220	A
HARPER'S FERRY LN	DAPHNE	200	2		0.070	A
DOGWOOD AV	DAPHNE	200	2		0.060	A
FALCON LN	ROBERTSDALE	200	3	NORTH OFF US 90 TO EOM	0.080	A
RYAN CT	DAPHNE	200	2	HARPER'S FERRY LN	0.080	A
WICKER WAY	DAPHNE	200	2	EAST WEST OFF NORTH END OF DOGWOOD AV	0.210	A
SHILOH DR	DAPHNE	200	2		0.230	A
RICHMOND RD	DAPHNE	200	2	LOOPS EAST OFF ROBBINS BLVD BACK AROUND	0.760	A
ORLEANS WAY	DAPHNE	200	2		0.180	A
GEORGIA AV	DAPHNE	200	2		0.120	A
GENEVA DR	DAPHNE	200	2		0.300	A
GAMBLERS GAP	DAPHNE	200	2		0.090	A
CHARLOTTE CT	DAPHNE	200	2		0.140	A
BLACK OAK WAY	DAPHNE	200	2	Plantation Hills Subdivision	0.290	A
ASBURY HILL RD	DAPHNE	200	2	ROBBINS BLVD	0.210	A
APPOMATOX DR	DAPHNE	200	2	Plantation Hills Subdivision	0.490	A
GENERAL CANBY DR	SPANISH FORT	100	2		0.860	A
PATRICE TRACE	SPANISH FT	100	2	SPECKLE TROUT RT	0.140	A
JESSIE RD	SPANISH FORT	100	2		0.400	A
CRICKET LN	BAY MINETTE	100	1		0.330	A
BUGLE RETREAT	SPANISH FORT	100	2		0.190	A
BENS BLUFF	SPANISH FORT	100	2		0.030	A
ARMADILLO RUN	SPANISH FORT	100	2	SPECKLE TROUT RT	0.040	A
AMANDA LN	SPANISH FORT	100	2		0.090	A
ADMIRAL FARRAGUT WAY	SPANISH FORT	100	2		0.180	A

YUPON RD EXT	FOLEY	300	4	YUPON RD	0.310	A
BOYKIN CT N	GULF SHORES	300	4		0.130	A
BOYKIN CT S	GULF SHORES	300	4	Completed July 2005	0.240	A
ROBBINS BLVD	DAPHNE	200	2	U S HWY 90	1.860	A
STEELWOOD DR W	LOXLEY	100	3	AL 59 TO STEELWOOD DR E	0.210	A
SELLERS LN	BAY MINETTE	100	1	JAYCEE RD	0.150	A
BLAKELEY OAKS BLVD		100	1	STATE HWY 225-BLAKELEY OAKS DR N	0.160	A
U S HWY 98	FAIRHOPE	200	2	SCENIC HWY 98 TO GREENO RD	1.560	A
HARWELL CT	DAPHNE	200	2	BOSBYSHELL AV	0.050	A
ST JOHNS LN	FOLEY	300	4		0.130	A
JOHN LITTLE RD	BAY MINETTE	100	1	COUNTY RD 39	0.130	A
CHARLIE HODGES RD	BAY MINETTE	100	1		0.430	A
QUINLEY RD	BAY MINETTE	100	1		1.000	A
TILLMAN LN	FOLEY	300	4	S OFF COUNTY RD 26	0.190	A
THOMPSON RD	STOCKTON	100	1		0.200	A
SASSAMAN CT	DAPHNE	200	2	AUSTIN RD	0.150	A
MARIAN DR	STOCKTON	100	1		0.130	A
LARRY STREET RD	DAPHNE	200	2	RIGSBY RD-COUNTY RD 54 W	0.500	A
SWIFT CHURCH RD N	FOLEY	300	4	BETWEEN SWIFT CHURCH RD -DOC MCDUFFIE RD	0.500	A
PATTERSON LN	ELBERTA	300	4	NORTH OFF DAW RD	0.950	A
GRANTHAM RD	FOLEY	300	4	26 - Hartung Rd	1.010	U
CUB LN	FOLEY	300	4	WOLF CREEK DR	0.280	A
MCKENZIE RD	FAIRHOPE	200	2		1.040	A
BELFOREST CEMETERY RD	DAPHNE	200	2	CR 54 - Austin Rd.	0.500	A
KENNETH LEE LN	ELBERTA	300	4	NORTH OFF KREHLING RD TO EOM	0.130	A
MOHR LN	ELBERTA	300	4	SOUTH OFF KREHLING RD	0.100	A
BEAULIEU LN	LILLIAN	300	4	CARRIER DR E	0.110	A
CRENSHAW LN	BAY MINETTE	100	1	COUNTY RD 39	0.100	A
CLEARVIEW LN	BAY MINETTE	100	1		0.230	A
OLD HIGHWAY 31	SPANISH FORT	100	2		1.390	A
VERNANT CHURCH RD	FOLEY	300	4		0.130	A
PECK THOMPSON RD	BAY MINETTE	100	1	WEST OFF STATE 59 TO EOM	0.480	A
CROSBY RD	STOCKTON	100	1	STATE HWY 59	0.210	A
DOGWOOD DR	STOCKTON	100	1	STATE HWY 59-WIDTH VARIES (NARROW)	0.800	A
KELSEY CT	DAPHNE	200	2	ANNABELLE LN	0.050	A
MAY TOWER RD	STOCKTON	100	1	BETWEEN ST HWY 59 TO RABON RD	6.630	A
DURANT RD	BAY MINETTE	100	1		0.510	A
LONGVIEW DR W	FOLEY	300	4	WEST OF LONGVIEW DR	0.500	A
WILLIAMS PL	STOCKTON	100	1	OFF CANAAN RD	0.100	A
WOODMERE DR	FAIRHOPE	200	2		0.250	A

WILLIS RD	FOLEY	300	4		0.270	A
WEEKS RD	FOLEY	300	4	BAY RD E-LAURENT RD	1.000	A
ROUTE RD	LILLIAN	300	4	CARRIER DR SOUTH TO EOM	0.480	U
PINEVIEW DR W	FOLEY	300	4		0.190	A
PINEVIEW DR	FOLEY	300	4	BETWEE MIFLIN RD & PINEVIEW LN	0.200	A
LONGVIEW DR	FOLEY	300	4	NORTH OFF MIFLIN RD	0.440	A
JOHN BLOCH RD	ELBERTA	300	4		1.520	A
HARTUNG RD	FOLEY	300	4	BETWEEN NORRIS LN & GRANTHAM RD	1.510	U
COLEMAN LN	ELBERTA	300	4	NORTH OFF MIFLIN RD	1.490	A
BOYNTON RD	ELBERTA	300	4		0.220	A
WINDMILL RD	FAIRHOPE	200	2	181 to end of Maintenance	0.510	A
PLANTATION DR	DAPHNE	200	2	STATE HWY 181	0.330	A
LANDSDOWN DR	DAPHNE	200	2	STATE HWY181	0.220	A
HIGBEE RD	FAIRHOPE	200	2	EAST OFF 181 FOR 1.76 MILES	1.760	U
CANAL CIR	FAIRHOPE	200	2	BAY HAVEN DR	0.440	A
BAYOU CIR	FAIRHOPE	200	2	MARY ANN BEACH RD	0.220	A
BAYHAVEN DR	FAIRHOPE	200	2	MARY ANN BEACH RD	0.320	A
BAYHAVEN CIR	FAIRHOPE	200	2	MARY ANN BEACH RD	0.320	A
OLD STAGE RD	STOCKTON	100	1	BETWEEN ST HWY 59 & MAY TOWER RD	1.160	A
MCMILLAN RD	STOCKTON	100	1	EAST OFF ST HWY 59	1.190	A
BAY RD W	FOLEY	300	4	WEST OFF VERNANT PARK RD	2.060	A
BAKER RD	STOCKTON	100	1	OFF CANAAN RD E	0.200	A
GLOVER CT	FAIRHOPE	200	2		0.090	A
COX LN	STOCKTON	100	1	WEST OFF 59 TO EOM	0.320	A
MERRITT CT	FAIRHOPE	200	2		0.110	A
SOMMERSET DR	DAPHNE	200	2	STATE HWY 181	0.190	A
NIX LN	FAIRHOPE	200	2		0.190	A
SCARBOROUGH LN	BAY MINETTE	100	1	STATE HWY 225-RUNS EAST SOUTH OF I-65	0.790	A
TERRACE DR	FAIRHOPE	200	2	SILVERWOOD DR TO STATE 181	0.280	A
LIVE OAK RD	STOCKTON	100	1	STATE HWY 59 END OF MAINT IN PARK	2.990	A
WIDGEON CT	DAPHNE	200	2	TEALWOOD DR	0.110	A
PINTAIL CT	DAPHNE	200	2		0.080	A
HARVEY LN	STOCKTON	100	1	COUNTY RD 21	0.200	A
BEACH RD	FOLEY	300	4	BAY RD S-END	0.360	A
WATKINS DR	FAIRHOPE	200	2	MAGELLAN BLVD	0.350	A
SILAS HOLMES RD	BAY MINETTE	100	1		0.310	A
CZAR CT	FAIRHOPE	200	2		0.110	A
CORTEZ AV	FAIRHOPE	200	2	MAGELLAN BLVD	0.090	A
COLUMBUS AV	FAIRHOPE	200	2	MAGELLAN BLVD	0.090	A
SOLES LN	SPANISH FORT	100	2	STAGECOACH RD	0.140	A

SILVERWOOD DR	FAIRHOPE	200	2	STATE 181 TO HOLBROOK CT	0.470	A
STUCKI RD	ELBERTA	300	4		2.530	A
GRANT RD	FAIRHOPE	200	2	WEST OFF LAWRENCE RD	0.230	A
HELTON RD	STOCKTON	100	1		0.220	A
COTTAGE HILL RD	BAY MINETTE	100	1		0.630	A
PILGRIM DR	ELBERTA	300	4	COUNTY RD 20	0.190	A
COUNTY RD 138	BAY MINETTE	100	1	STATE HWY 225 to Bay Minette City Limits	5.150	A
JOHN HALL LN	FOLEY	300	4		0.520	A
VALOR DR	FAIRHOPE	200	2	NOBLEMAN DR	0.020	A
GREEN JORDAN RD	BAY MINETTE	100	1	225	0.900	A
JUDGE CIR	STOCKTON	100	1	OFF AND LOOPS IN BRYANTS LANDING RD	0.350	A
COURAGE DR	FAIRHOPE	200	2	NOBLEMAN DR	0.040	A
SABLE CT	DAPHNE	200	2	COLLIER LOOP	0.090	A
CHAMBERLAIN PASS	DAPHNE	200	2		0.210	A
CHAMBERLAIN LN	DAPHNE	200	2		0.210	A
BAY RD S	FOLEY	300	4	SOUTH OFF BEACH RD	0.280	A
BINGHAM ST	ELBERTA	300	4	COUNTY RD 20	0.210	A
BARNER RD	FOLEY	300	4	COUNTY RD 26 TO END MAINT	0.500	A
ROLAND GODWIN RD	BAY MINETTE	100	1	STATE HWY 225	0.270	A
BAYOU RD	LILLIAN	300	4	COUNTY RD 99	0.280	A
MAGNOLIA LN	LILLIAN	300	4		0.100	A
AMELIA LN	STOCKTON	100	1	COUNTY RD 21 TO END OF MAINTENANCE	0.270	A
CENTER RD	STOCKTON	100	1		0.380	A
JACKSON CIR	DAPHNE	200	2	COUNTY RD 64	0.220	A
CHASEWOOD PL	SPANISH FORT	100	2		0.190	A
GREENLEAF DR	SPANISH FORT	100	2	BUZBEE RD TO EOP 2ND CUL-D-SAC	0.270	A
HARVEST RDG	FAIRHOPE	200	2	ORCHARD LN	0.070	A
LENA LN		100	1	N VAUGHN CIR	0.050	A
MERRITT LN	DAPHNE	200	2	COUNTY RD 13	0.070	A
ALEXIS CT	SPANISH FORT	100	2	OFF BUZBEE RD	0.110	A
BROOKSHIRE LOOP	DAPHNE	200	2	EAST OFF CO RD 13	0.350	A
SOLDIER CREEK RD	LILLIAN	300	4		1.580	A
WOODLAND DR	ELBERTA	300	4	SOUTH OFF COUNTY RD 20	0.540	A
VERNANT PARK RD	FOLEY	300	4	CR 26 12S-BENTON	2.000	A
SHERMAN RD	FOLEY	300	4	COUNTY RD 12 S to BAY RD E & WEEKS RD	1.010	U
NORRIS LN	FOLEY	300	4	.18 MILES SOUTH OF CR 12 TO LAURENT RD	2.200	U
KAISER DR	FOLEY	300	4	NORTH OF 12 E & W	1.240	U
JAMES RD	FOLEY	300	4	COUNTY RD 12 S	1.000	A
HICKORY ST S	FOLEY	300	4	BETWEEN COUNTY RD 20 & COUNTY RD 12 S	1.010	A
CLARKE RIDGE RD	FOLEY	300	4	BETWEEN MIFLIN RD & COUNTY RD 12 S	1.460	A

PLEASANT RD	DAPHNE	200	2	AL 181 - CR 13	1.000	A
PARKER LN	DAPHNE	200	2	CR 13 - End	0.250	A
MOSLEY RD	FAIRHOPE	200	2	AL 181 - CR 13	1.000	A
FEATHER TR	FAIRHOPE	200	2		0.180	A
COUNTY RD 64	Daphne	200	2	East of AL ST HWY 181 for 2.07 miles	2.070	A
SPRINGWAY CT	SPANISH FORT	100	2	BUZBEE RD	0.080	A
JAMES LN	STOCKTON	100	1		0.330	A
HUBBARD LANDING RD	STOCKTON	100	1		2.100	A
ALPINE CT	SPANISH FORT	100	2	BUZBEE RD TO END	0.070	A
GLOVER LN	DAPHNE	200	2	COUNTY RD 13	0.100	A
HILLSIDE CIR W	FOLEY	300	4	COUNTY RD 12 S-HILLSIDE ESTATES	0.220	A
CARPENTER LN	BAY MINETTE	100	1		0.270	A
MARLIN ST	BAY MINETTE	100	1	STATE HWY 225	0.260	A
KNIGHT LN	DAPHNE	200	2	COUNTY RD 13	0.140	A
COUNTY RD 99	LILLIAN	300	4	US 98 TO CR 91 (SOUTH OS US 98)	4.950	A
HILLSIDE CIR E	FOLEY	300	4	COUNTY RD 12 S-HILLSIDE ESTATES	0.210	A
GRYDER ST	FOLEY	300	4	BETWEEN COUNTY RD 12 S & SHANNON'S MILL RD	0.210	A
CAITLIN ST	FOLEY	300	4	BETWEEN COUNTY RD 12 S & SHANNON'S MILL RD	0.210	A
RED FISH PT RD	LILLIAN	300	4	S OFF RANDOLF AV	0.170	A
NEUMANN DR	ELBERTA	300	4		1.480	A
BAPTIST CAMP RD	ELBERTA	300	4	SOUTH OFF COUNTY RD 20 TO BAY HARBOR RD	1.150	A
WINTER SPRING LN	FAIRHOPE	200	2		0.250	A
PARLIAMENT CIR	DAPHNE	200	2	Chamberlain Trace Subdivision	0.630	A
OLD MOBILE RD	SPANISH FORT	100	2		0.730	A
CLEMMONS LN	BAY MINETTE	100	1	EAST OFF STATE 225 TO EOM	0.340	A
PATTERSON PATH	LILLIAN	300	4	AT END OF COUNTY RD 91	0.150	A
SHANNON'S MILL RD	FOLEY	300	4	COUNTY RD 12 S	0.420	A
D'OLIVE RD	Spanish Fort	100	2	HARRUB LN to Begin of Dirt	0.310	A
NELSON LN	MAGNOLIA SPRIN	300	4	NOLTE CREEK DR TO CO RD 26	0.310	A
JAMES RD	FOLEY	300	4	Maint. begins 380 south of County Rd 12 S	0.500	A
WHITEHOUSE FORK RD EXT	BAY MINETTE	100	1	WHITEHOUSE FORK RD(CHASTANG)-225	5.370	A
COUNTY RD 91	LILLIAN	300	4	GARDNER RD TO END	8.370	A
JONESBORO RD	DAPHNE	200	2	BETWEEN POLLARD RD-FRIENDSHIP RD	0.250	A
BERTHA CLEVELAND RD	BAY MINETTE	100	1	STATE HWY 225	1.000	A
GARDENIA CT	DAPHNE	200	2	WEST OFF EDGEWOOD DR	0.110	A
STAUTER CT	BAY MINETTE	100	1		0.040	A
EDGEWOOD DR	DAPHNE	200	2	COUNTY RD 64	0.200	A
BAY HARBOR RD	ELBERTA	300	4	BAPTIST CAMP RD TO END OF MAINT.	0.640	A
GULF BEACH LN	GULF SHORES	300	4		0.260	A
SHERMAN RD	FOLEY	300	4	CR 12 TO CR 16	1.000	A

ROY WATERS RD	FOLEY	300	4	FROM END OF PAVEMENT NORTH TO NORRIS LN	1.760	U
NALL RD	FOLEY	300	4		1.000	A
BENTON RD	FOLEY	300	4	COUNTY RD 12 S	0.750	A
WALTON RD	DAPHNE	200	2	WEST OFF POLLARD RD	0.190	A
DYER RD	FAIRHOPE	200	2	98 TO ROLLING OAKS DR	0.550	A
CHARLEY BOOTHE RD	FAIRHOPE	200	2	END OF 18' TO EOM	0.430	A
NAULTY LN	FAIRHOPE	200	2	WEST OFF GREENO RD(ST HWY 59) TO EOM	0.130	A
MOYE LN	FOLEY	300	4		0.240	A
HOOKS RD	BAY MINETTE	100	1		0.810	A
GREENO LN	FAIRHOPE	200	2	WEST OFF US 98 TO INGLESIDE AV	0.250	A
JOHNSON LN	FOLEY	300	4		0.220	A
GROVE LN	BAY MINETTE	100	1	JAYCEE RD	0.080	A
N WENZEL RD	FOLEY	300	4	AKA COUNTY RD 16	0.270	A
WAGONER RD	FAIRHOPE	200	2	WEST OFF GREENO RD	0.260	A
NELSON LN	GULF SHORES	300	4	BUCHANAN PL TO EOP	0.080	A
SNARR RD	SUMMERDALE	200	3		0.500	U
RUE ROYAL	SILVERHILL	200	3		0.120	A
CEDAR ST	LOXLEY	200	3		0.120	A
STYX RIVER RD	STAPLETON	100	1	STATE HWY 59	2.810	A
COUNTY RD 66	LOXLEY	200	3	COUNTY RD 66 N TO LOXLEY CITY LIMITS	1.920	A
KICHLER CIR W	ELBERTA	300	4		1.000	A
MILLER PIT RD	SUMMERDALE	300	3		0.200	A
MCGUIRE RD	STOCKTON	100	1	WEST OFF STATE 59 TO EOM	0.140	A
CHARTRES ST	FOLEY	300	4	MANSION ST	0.070	A
MILLER LN	SUMMERDALE	300	3		0.470	U
LEATHERBURY RD	LOXLEY	200	3		0.480	A
FINLEY LN	STAPLETON	100	1		0.120	A
STONE ST	STAPLETON	100	1		0.110	A
RYLAND ST	STAPLETON	100	1	STATE HWY 59	0.380	A
LILAC LN	STAPLETON	100	1		0.120	A
COUNTY RD 54	SILVERHILL-ROBEF	200	3	Fish River (District 2 & 3 line) to County 65	4.530	A
WOODHAVEN DAIRY RD E	SUMMERDALE	300	3		1.600	A
SARTORIS CT	FOLEY	300	4	SOUTH OFF MANSION ST	0.270	A
PENDIX RD	SUMMERDALE	300	3		0.380	A
OLD COUNTY RD 32	SUMMERDALE	300	3	EAST OFF COUNTY RD 9	0.130	A
AZALEA ST	LILLIAN	300	4	NORTH OFF BOYKIN BLVD TO EOM	0.110	A
COUNTY RD 3	FAIRHOPE	200	2	CO RD 24 to CO RD 13	2.770	A
CEDAR ST	LILLIAN	300	4	BOYKIN BLVD	0.140	U
WALNUT ST	LOXLEY	200	3	COUNTY RD 66 N	0.120	A
BAUGHMAN RD	SILVERHILL	200	3	LACEY RD TO BOHEMIAN HALL RD	0.510	A

COUNTY RD 83	ELBERTA	300	4	CNTY RD 32 TO KICHLER CIR S	3.540	A
RAY-GARDNER LN	FOLEY	300	4	ENGEL LN TO END	0.300	U
ETTA SMITH RD	SUMMERDALE	300	3		0.210	U
2ND ST	LILLIAN	300	4	Boykin Blvd - Kee St	0.120	A
CRIPPLE CREEK LN	LILLIAN	300	4		0.250	A
COUNTY RD 28	SUMMERDALE	300	3	FROM COUNTY RD 9 TO COUNTY RD 28 S	7.950	A
MORIAH DR	MAGNOLIA SPRIN	300	4	LEXINGTON DR	0.270	A
SOUTHWORTH RD	SUMMERDALE	300	4		0.470	A
MILLS RD	FOLEY	300	4	NORTH OFF SANDY RIDGE RD	0.260	A
POWELL LN	LILLIAN	300	4	NORTH OFF US 98 TO EOM	0.260	A
POINTER DR W	FOLEY	300	4	BEASLEY RD	0.280	A
NORRIS LN	FOLEY	300	4	BEASLEY RD TO UNDERWOOD RD	1.510	U
LYMON LN	FOLEY	300	4	NORTH OFF SANDY RIDGE RD	0.420	A
ETTA SMITH RD	SUMMERDALE	300	3	CR 32 TO END OF PAVEMENT	0.190	A
COUNTY RD 93	LILLIAN	300	4	BETWEEN U S HWY 98 & BISHOP TRC	2.510	A
CONCORD DR W	LILLIAN	300	4	BARCLAY AV	0.150	A
WHITE RD	SILVERHILL	200	3		0.510	A
SHERWOOD HIGHLAND RD	FAIRHOPE	200	2		1.330	A
ANGIE DR	FOLEY	300	4	NORTH OFF SANDY RIDGE RD TO END	0.370	A
KELLER RD	FAIRHOPE	200	2	CR 11 NORTH TO END	0.900	A
J B WILLIAMS RD	LOXLEY	200	3		0.250	A
GREENO RD	FAIRHOPE	200	2	98 to	0.500	A
CHRIS HIRES RD	FAIRHOPE	200	2	SOUTH OF US 98 TO EOM	0.260	A
GRAY LN	BAY MINETTE	100	1	EAST OFF WHITEHOUSE FORK RD	0.160	A
GANDY RD	BAY MINETTE	100	1	HWY 59 TO END OF MAINT	0.270	A
JOE HALL RD	BAY MINETTE	100	1	BEN STEWART RD-PINE TREAT RD	2.160	U
SINGLETON LN	SUMMERDALE	300	4		0.060	A
MILLBROOK CT	SUMMERDALE	300	4		0.050	A
COVENTRY CT	SUMMERDALE	300	4		0.050	A
CHEELEY'S CT	SUMMERDALE	300	4		0.080	A
HOPPER RD	SUMMERDALE	300	4		0.080	A
BAY RD E	FOLEY	300	4	VERNANT PARK RD TO MAGNOLIA SPRINGS HWY	2.140	U
HONEY RD EXT	SUMMERDALE	300	3		0.100	A
GROVES RD	SUMMERDALE	300	3	BETWEEN COUNTY RD 9 & RIVER DR	0.210	A
4TH ST	LILLIAN	300	4	MCDONALD AV TO BOYKIN BLVD	0.370	A
SANTA BARBARA ST	LILLIAN	300	4		0.190	A
UNDERWOOD RD	FOLEY	300	4	F CR 9-to City Limits 1345' west of STATE HWY 59	7.050	A
DIXIE RD	FAIRHOPE	200	2	NORTH OFF TIMNEY DR	0.170	A
MAGGIE IKNER RD	LOXLEY	200	3		0.090	A
TRIDENT GUM LN	FOLEY	300	4	SWEET GUM BLVD	0.060	A

GLADIOLA LN	FOLEY	300	4	SOUTH OFF ISLAND DR	0.160	A
FRANK MEANS RD	BAY MINETTE	100	1		0.090	A
JOE CARTER RD	BAY MINETTE	100	1	WHITEHOUSE FORK RD	0.290	A
WOODHAVEN DAIRY RD W	SUMMERDALE	300	3	COUNTY RD 9	0.810	A
FISH RIVER RD	FOLEY	300	4	N OFF U S HWY 98	1.260	A
LILLIE DAY LN	BAY MINETTE	100	1		0.150	A
SADDLEBROOK CIR	FAIRHOPE	200	2	DOMINION DR	0.510	A
MILLINES LN	ELBERTA	300	4	SOUTH OF US 98 TO EOM	0.210	A
CLOPTON RD N	BAY MINETTE	100	1	Runs N from Clopton Rd	0.190	A
HEIDELBERG DR		300	3	BETWEEN EAST RIVER RD S & COUNTY RD 9	0.550	A
LIBRARY ST	LILLIAN	300	4	FROM WIDELL AV TO ICKLER AV N	0.130	A
LEONA CT	STAPLETON	100	1	SPRING RD N	0.200	A
CLOPTON RD	BAY MINETTE	100	1	NORTH OFF WHITEHOUSE FORK RD	0.130	A
6TH ST	LILLIAN	300	4	BETWEEN U S HWY 98 & BOYKIN BLVD	0.670	A
NORRIS PL	FOLEY	300	4		0.340	U
HUNTERS CHASE	FOLEY	300	4	98 TO BEASLEY RD	0.520	A
WILSEY LN	LILLIAN	300	4	ZUZU LN	0.080	A
ST FRANCIS ST S	LILLIAN	300	4	SOUTH OFF U S HWY 98	0.240	A
SCHINDLER LN	FOLEY	300	4		0.310	U
SANTA PIEDRO ST	LILLIAN	300	4	BETWEEN BARCLAY AV & ROSALIA AV	0.500	A
MAGNOLIA BLVD	FOLEY	300	4	BETWEEN HIGHLAND CIR & U S HWY 98	0.080	A
HILLCREST DR	ELBERTA	300	4		1.340	U
COUNTY RD 49	LOXLEY	300	4	US HWY 98 to COUNTY RD 28	4.020	A
BODENHAMER RD	FOLEY	300	4	North off US Hwy 98	0.400	A
THREE MILE CREEK RD	LOXLEY	200	2	HILLARD JENKINS RD	1.190	A
ROY HENDERSON LN	FAIRHOPE	200	2		0.380	A
DOMINION DR	FAIRHOPE	200	2	BETWEEN U S HWY 98 & MARY ANN BEACH RD	1.030	A
TANNER LN	BAY MINETTE	100	1		0.330	A
HILLCREST RD	LILLIAN	300	4		0.500	U
RIVER CREEK DR	FAIRHOPE	200	2	FERRY RD TO COUNTY RD 33	1.000	A
5TH AV	MAGNOLIA SPRIN	300	4	OFF CNTY RD 26	0.260	U
LYTER LN	FAIRHOPE	200	2	S OFF COUNTY RD 11	0.550	A
3RD AV	FOLEY	300	4	MULLET LN TO COLLINS LN	0.250	U
JAPONICA ST	FAIRHOPE	200	2	FROM 6TH AV TO EOM	0.080	A
OLD MARLOW RD	MAGNOLIA SPRIN	300	4	GATES AV TO US HWY 98	0.170	A
RAYMOND MELTON RD	STAPLETON	100	1	COUNTY RD 39	0.300	A
DEER ACRES LN	ELBERTA	300	4	S OFF U S HWY 98	0.740	A
CONDON RD	LILLIAN	300	4	COUNTY RD 99-NORTH	0.090	A
MORNING DEW ST	FOLEY	300	4	MCLEOD BLVD	0.190	A
ELMWOOD CT	STAPLETON	100	1		0.200	A

COMALANDER RD	FAIRHOPE	200	2	COMMALANDR RD N TO END	0.220	A
ROBERT LANE DR	FOLEY	300	4	Maintenance begins 370' s of US 98	0.180	U
MOON GLOW ST	FOLEY	300	4	MCLEOD BLVD	0.190	A
AIRPORT RD	BAY MINETTE	100	1	W 7TH ST TO END OF MAINTENANCE	0.790	A
OLD PLACE RD	STAPLETON	100	1	COUNTY RD 39	0.100	A
OSBORNE DR	FOLEY	300	4		0.370	U
WHITEHOUSE LN	BAY MINETTE	100	1		0.100	A
HICKORY HOLLOW LN	BAY MINETTE	100	1		0.100	A
TALL PINE RD	BAY MINETTE	100	1	BETWEEN D'OLIVE ST & COUNTY RD 138	1.950	A
APLIN RD	BAY MINETTE	100	1	COUNTY RD 40 TO END	0.150	U
CONDON RD	LILLIAN	300	4	COUNTY RD 99-SOUTH	0.100	A
COUNTY RD 64	LOXLEY	200	3	FISH RIVER (DIST 2 & 3 LINE)-LOXLEY CITY LIMITS	3.880	A
FERNWOOD DR W	FOLEY	300	4	Maintnenance begin 288' s of US HWY 98 to EOM	0.330	A
LABRADORS RUN	FOLEY	300	4	POINTER DR W	0.390	A
SANDY CREEK DR	FOLEY	300	4	98	0.500	U
CHARLIE HEAD RD	STAPLETON	100	1	W OFF COUNTY RD 39 to SOUTHFORK TR	0.460	A
KENNER RD	FOLEY	300	4	WEST OFF JOHN HALL LN	0.260	A
MYRTLE ST	FAIRHOPE	200	2	RIVERPARK RD TO RIVER	0.600	A
MEADOW RD	FAIRHOPE	200	2	RIVER PARK RD-FERRY RD	0.750	A
MANDRELL LN	FAIRHOPE	200	2	RIVER PARK RD-COUNTY RD 32	0.300	A
KELLER RD	FAIRHOPE	200	2	COUNTY RD 11 SOUTH TO END	0.880	A
COMALANDER RD	FAIRHOPE	200	2	COUNTY RD 33 TO COMALANDER RD N	0.130	A
CLAY CITY RD	FAIRHOPE	200	2	CR 33	0.960	A
BOONE LN	FAIRHOPE	200	2	EAST OFF CR 33	0.650	A
FISH RIVER ACRES CIR	FOLEY	300	4	ISLAND DR	0.410	A
DOUGLAS LN		300	4	SOUTH OFF COUNTY RD 26	0.220	A
BALDWIN LN	FAIRHOPE	200	2	EAST OFF COUNTY RD 33	0.230	A
BARNES RD	BAY MINETTE	100	1	Single purpose road (Tall Pine Rd - End) (complete	0.290	A
A D RIDER RD	BAY MINETTE	100	1	OFF WHITEHOUSE FORK RD	0.250	A
UNION TOWN RD	STOCKTON	100	1	BOATYARD RD	0.870	A
STROH RD	SPANISH FORT	100	2		0.690	A
DONALD RD	BAY MINETTE	100	1		0.300	A
BENDER RD	FOLEY	300	4	North off US 98	0.930	U
YELLOWHAMMER CT	DAPHNE	200	2	CANEY CREEK DR	0.110	A
HEATHER DELL LN	FOLEY	300	4		0.200	A
CANEY CREEK DR	DAPHNE	200	2		0.430	A
CANEY CREEK DR N	DAPHNE	200	2		0.030	A
YUPON RD	FOLEY	300	4	BETWEEN U S HWY 98-YUPON RD EXT	0.900	A
COUNCIL LN	GULF SHORES	300	4		0.220	A
DOGWOOD DELLS CIR	FOLEY	300	4		0.500	A

MAPLE CT	DAPHNE	200	2		0.030	A
LILLY WILSON LN	BAY MINETTE	100	1	WILLIE EARL BUCK RD	0.190	A
COUNTY RD 87	SUMMERDALE	300	4	TWIN BRANCH LN TO COUNTY RD 32(DIST 3 & 4)	6.050	A
BREMAN RD	ELBERTA	300	4	FEELY RD TO COUNTY RD 26	0.510	U
LISA CT	FAIRHOPE	200	2		0.100	A
DANNY HALL RD	STOCKTON	100	1		2.790	A
AUSTIN LN	SPANISH FORT	100	2	JESSIE RD TO END OF MAINT.	0.200	A
RED HILL RD EXT	BAY MINETTE	100	1	RED HILL RD to EOP	1.180	A
COUNCIL LN	GULF SHORES	300	4		0.240	A
LAWRENCE RD	FAIRHOPE	200	2	LAWRENCE RD EXT,GAP	1.850	A
BARIN FIELD RD	FOLEY	300	4	From 190 ft south of US 98 SOUTH TO END OF MAINT.	0.970	A
BRENDA RD	FAIRHOPE	200	2		0.160	A
ALFRED WHITE RD	BAY MINETTE	100	1	Single purpose road (April 3, 2005, Dist 1 Hwy Co	0.200	A
RED BARN RD	FAIRHOPE	200	2	WEST OFF RED BARN RD & GUNNISON RD	0.170	A
MAGNOLIA CREEK DR	FOLEY	300	4	UNDERWOOD RD TO COUNTY RD 65	0.680	A
BELIZE RIVER ST	FAIRHOPE	200	2	COUNTY RD 48 TO CADENA CREEK AVE	0.220	A
COUNTY RD 26	MAGNOLIA SPRIN	300	4	WEEKS BAY TO MAGNOLIA SPRINGS HWY	4.270	A
HALCYON LOOP	DAPHNE	200	2	NORTH OFF ST IVES CT	0.790	A
TUNSTALL RD	STOCKTON	100	1		0.290	A
ST IVES CT	DAPHNE	200	2	HALCYON LOOP	0.260	A
BRUSHWOOD LN	STOCKTON	100	1	ST LUKE CHURCH RD	0.100	A
HOLLY CT	DAPHNE	200	2		0.040	A
LAKE CIR	DAPHNE	200	2	E OFF BAY BANCH DR	0.150	A
MOCKINGBIRD LN	FAIRHOPE	200	2		0.820	A
WEEKS RD	FOLEY	300	4		0.500	U
ROSE RD	ELBERTA	300	4	SOUTH OFF COUNTY RD 87 TO EOM	0.260	U
POSER RD	FOLEY	300	4	BREWER RD TO CHAROLIAS RD	1.000	U
MELISSA LN	LILLIAN	300	4	OFF PICKENS AVE	0.080	A
ARTWOOD RD	FOLEY	300	4	SOUTH OFF DOC MCDUFFIE RD	0.250	A
WREN AV	FAIRHOPE	200	2		0.270	A
THISTLE RD	FAIRHOPE	200	2	DANNE RD	0.220	A
ROSA CT	FAIRHOPE	200	2	Danne Rd. - End	0.230	A
ROBIN RD	FAIRHOPE	200	2		0.280	A
OLIVE CT	FAIRHOPE	200	2		0.210	A
LARRY STREET RD	DAPHNE	200	2	COUNTY RD 54 W EAST TO EOM	0.110	A
LARK AV	FAIRHOPE	200	2	BETWEEN SHERWOOD HIGHLAND RD & QUAIL DR	0.260	A
HOLLAWAY LN	DAPHNE	200	2	SINGLE PURPOSE ROAD	0.280	A
GARRETT RD	DAPHNE	200	2	COUNTY RD 54 W-COUNTY RD 54 E	0.500	A
COUNTY RD 54	SILVERHILL	200	2	COUNTY RD 54 W to Fish River (District 2 & 3 line)	3.130	A

MULLET LN	FOLEY	300	4		0.130	U
OLD GANEY RD	STOCKTON	100	1	BETWEEN ST HWY 59 & RABUN RD	8.920	A
BROUGHTON RD	STOCKTON	100	1	EAST OFF STATE 59 TO EOM	0.250	A
S PICKENS AV	LILLIAN	300	4		0.110	A
COUNTY RD 83	SUMMERDALE	300	3	CR 32-CR36	2.010	A
COUNTY RD 34 S	SUMMERDALE	300	3	TED LYSEK RD TO ST HWY 59	1.540	A
CHAROLAIS RD	FOLEY	300	4	FROM GRANTHAM RD TO S HICKORY ST	2.010	A
BRITT LN	BON SECOUR	300	4	SINGLE PURPOSE ROAD	0.090	A
ZUNDEL RD	FAIRHOPE	200	2		0.130	U
SECTION ST	FAIRHOPE	200	2	CR 32 - SECTION ST SOUTH	2.230	A
KINGWAY RD	SEMINOLE	200	3	KINGS LANDING RD	0.220	U
DRISKELL RD	LOXLEY	200	3	FRITO LAY RD TO CONWAY RD	0.500	U
DEVINE RD	LOXLEY	200	3	RAWLS-COUNTY RD 65	1.010	U
W A HOBBS RD	BAY MINETTE	100	1		0.260	A
SLASH PINE RUN	GULF SHORES	300	4	SKIFF LN	0.060	A
COUNT CT	FAIRHOPE	200	2		0.040	A
EARL OVERSTREET RD	BAY MINETTE	100	1		0.100	U
SOUTHERN HEIR DR	BON SECOUR	300	4	HERITAGE DR	0.060	A
CARDINAL DR	BAY MINETTE	100	1		0.120	A
CUMBIE RD	LITTLE RIVER	100	1		0.400	A
LEA CIR	FAIRHOPE	200	2	COUNTY RD 32	0.150	A
BUCHANAN PL	GULF SHORES	300	4	COUNTY RD 6	0.110	A
RIVER RD	BON SECOUR	300	4	BON SECOUR HWY	0.500	A
HEARTLAND CIR	ROBERTSDALE	200	3	COUNTY RD 54	0.290	A
PROVENCHER RD	FAIRHOPE	200	2	COUNTY RD 32	0.140	A
HINOTE GLASS RD	LOXLEY	200	3	STATE HWY 59-COUNTY RD 65	1.310	U
J B LN	FAIRHOPE	200	2	S OFF COUNTY RD 32	0.140	A
D Z GROVES RD	SUMMERDALE	300	3		0.160	A
CALLOWAY DR	FAIRHOPE	200	2	S OFF COUNTY RD 32	0.340	A
RIDGE LINE DR	BAY MINETTE	100	1		0.150	A
LOWER LAC CT	BAY MINETTE	100	1		0.090	A
VANILLA DR	FOLEY	300	4	SUGAR LOOP	0.140	A
HORSESHOE BEND	LOXLEY	200	3		0.890	A
BEE GUM RD	BAY MINETTE	100	1	Single purpose road (completed March 22, 2004)	0.300	A
PINE GROVE RD EXT S	PINE GROVE	100	1	PINE GROVE RD EXT N TO DOGWOOD FORK RD	0.400	A
SUGAR LOOP	FOLEY	300	4	SWEET GUM BLVD	0.600	A
MOSLEY RD	STAPLETON	100	1	END OF FULL WIDTH TO END OF MAINTENANCE	0.700	A
DAWSON RD	LOXLEY	200	3	US 90 - End	0.710	A
WITT RD	BON SECOUR	300	4		0.200	A
SWEET GUM BLVD	FOLEY	300	4	COUNTY RD 55	0.230	A

KOPTIS LN	SUMMERDALE	300	4		0.240	A
ENGEL LN	FOLEY	300	4	COUNTY RD 55	0.410	A
COUNTY RD 10	FOLEY	300	4	CR 19 TO 650' WEST OFSTATE HWY 59	3.410	A
BOGLE LN	FOLEY	300	4	Single purpose road	0.330	A
BEASLEY RD		300	4	COUNTY RD 55 EAST TO EOM	0.380	U
BARNARD RD	SUMMERDALE	300	3	South 32	0.750	U
GEORGE HADLEY RD	BAY MINETTE	100	1	OLD GANEY RD	0.120	A
GAINESWOOD DR N	FAIRHOPE	200	2		0.140	A
STACEY RD	BAY MINETTE	100	1		0.130	A
GAINESWOOD DR S	FAIRHOPE	200	2		0.120	A
AVENT LN	FOLEY	300	4	COUNTY RD 55	0.140	A
N LAKE DR	BAY MINETTE	100	1	CARDINAL DR TO END	0.150	A
KNOLL DR	BAY MINETTE	100	1	EASLEY LN	0.080	A
ABSALOM ST	FOLEY	300	4	MANSION ST	0.200	A
CLOVER LN	BAY MINETTE	100	1	OAK LN	0.100	A
HOLBROOK CT	FAIRHOPE	200	2	SILVERWOOD DR TO ENDS	0.080	A
SAVOY CT	FAIRHOPE	200	2	SILVERWOOD DR TO END	0.050	A
FERRY RD	FAIRHOPE	200	2	SOUTH OFF CNTY RD 32	0.890	A
PINE GROVE RD EXT S	BAY MINETTE	100	1	Perkins Place - Pine Grove Rd Ext North	0.350	U
HONEY RD	SUMMERDALE	300	3	WEST OFF COUNTY RD 9	0.480	A
FAULKNER RD	BAY MINETTE	100	1	FROM END OF REG PAV TO END OF MAINT	0.140	A
SETTER CIR	FOLEY	300	4	LABRADORS RUN	0.090	A
POINTER DR	FOLEY	300	4	COUNTY RD 55	0.360	A
COUNTY RD 9	SUMMERDALE	300	3	HEIDELBERG DR(AREA 200 LINE TO DISTRICT 4)	3.150	A
DEAN CEMETERY RD	BAY MINETTE	100	1		0.220	A
WEST INDIGO LOOP	SUMMERDALE	300	3		0.320	A
SIENA ST	SUMMERDALE	300	3	BETWEEN CORAL AVE & CORAL AVE	0.350	A
SHERMAN RD	FOLEY	300	3		1.010	U
RIVER DR	SUMMERDALE	300	3	GROVES TO END	0.140	A
NEWMAN RD	SUMMERDALE	300	3	CO RD 55 TO END OF MAINTENANCE	0.390	U
LONG RD	SUMMERDALE	300	3		1.010	A
JOHN BAUER RD	SUMMERDALE	300	3		1.010	U
EAST INDIGO LOOP	SUMMERDALE	300	3	NORTH OFF COUNTY RD 28	0.460	A
S LAKE DR	BAY MINETTE	100	1		0.180	A
DAUGHTERY RD	BON SECOUR	300	4		0.130	A
COUNTY RD 34	SUMMERDALE	300	3	COUNTY RD 55- PAUL PAUL CLEVERDON RD	2.000	A
THOMPSON RD	LOXLEY	200	3	COUNTY RD 55-STATE HWY 59	1.510	A
COUNTY RD 52	ROBERTSDALE	200	3	COUNTY RD 55 TO HAUGE ST	1.510	A
BLACK DEVINE RD	LOXLEY	200	3	AL 59 - Cabinet Shop Rd.	0.990	A
TOLBERT RD	BAY MINETTE	100	1		1.110	A

PINE GROVE RD EXT S	BAY MINETTE	100	1	Pine Grove Rd TO Perkins Place	0.250	A
PINE GROVE RD EXT N	BAY MINETTE	100	1	BETWEEN PINE GROVE RD & PINE GROVE RD EXT S	0.780	A
PINE GROVE RD EXT E	BAY MINETTE	100	1		1.260	A
OLD BRADY RD	LOXLEY	100	1	WEST OFF PINE GROVE RD TO END OF PAVEMENT	3.790	A
MCDOWELL RD	BAY MINETTE	100	1		0.220	A
GLEN WILLIAMS LN	BAY MINETTE	100	1		0.130	A
FAULKNER RD	BAY MINETTE	100	1	LEE AV TO SP	0.140	A
DURBAN FORK RD	BAY MINETTE	100	1	FROM PINE GROVE RD TO DOGWOOD FORK RD	1.700	A
ARCHIE FLOWERS RD	BAY MINETTE	100	1	Added July 2005 (single purpose)	0.330	A
MANSION ST	FOLEY	300	4	COUNTY RD 55	0.650	A
H L MEYERS RD	BAY MINETTE	100	1	WEST OFF PINE GROVE RD	0.090	U
KEENEY DR	FAIRHOPE	200	2	SOUTH OFF FERRY RD	0.540	A
COUNTY RD 87	SUMMERDALE	300	3	COUNTY RD 32 to COUNTY RD 38 Area 100-200 line	2.530	A
L D BELL RD	BAY MINETTE	100	1		0.110	A
PERONE CREEK LN	LOXLEY	200	3	COUNTY RD 55	0.280	A
TAYLOR RD	BAY MINETTE	100	1	PINE GROVE RD	0.450	A
CARVER RD	FOLEY	300	4		1.010	A
J C COOPER RD	BAY MINETTE	100	1		0.210	A
RIVER PARK RD	FAIRHOPE	200	2	COUNTY RD 32 TO MYRTLE ST	1.480	A
BRADY RD N	BAY MINETTE	100	1	Bay Minette City Limits to Pine Grove Rd	0.540	A
MIKKELSEN RD	FOLEY	300	4		0.430	U
HARRIS LN	SILVERHILL	200	3	WEST BLVD-COUNTY RD 55	0.500	U
FLOWERWOOD RD	LOXLEY	200	3	END OF ASPHAULT TO COUNTY RD 55	0.400	U
DOGWOOD RD N	BAY MINETTE	100	1		0.200	A
LILLIE LN	SUMMERDALE	300	4		0.500	A
JUNIPER LN	SUMMERDALE	300	4	WEST OFF COUNTY RD 9	0.880	A
PINE TREAT RD	BAY MINETTE	100	1	Off RABUN RD	0.100	A
FLOWERWOOD RD	LOXLEY	200	3	Fr Magnolia St EAST TO END OF PAVEMENT	0.100	A
DOGWOOD RD	BAY MINETTE	100	1		0.660	A
WRANGLER RD	SUMMERDALE	300	4		0.280	A
SHINING LN	BAY MINETTE	100	1	CHRISTIAN HILL RD	0.100	A
JOHNNIE LN	BAY MINETTE	100	1		0.100	A
SUNRAY CT	FOLEY	300	4		0.170	A
RED EAGLE RD	LITTLE RIVER	100	1	T J EARLE RD	0.130	A
FACKLER RD	LOXLEY	200	3	CR 55 TO EOM	0.760	A
KENNEDY RD	FOLEY	300	4		1.510	A
LOUIS COOPER RD	BAY MINETTE	100	1	EAST OFF STATE 287 TO EOM	0.460	A
RITA PARKER LN	BAY MINETTE	100	1	EAST OFF RABUN RD TO EOM	0.130	A
FALLEN TREE CT	FOLEY	300	4	COLDWATER DR	0.080	A
RANSOM STEWART LN	BAY MINETTE	100	1	EAST OFF RABUN RD TO EOM	0.200	A

VASKO RD	SILVERHILL	200	3		0.410	A
COUNTY RD 49 S	FOLEY	300	4	MAGNOLIA SPRINGS HWY TO END	2.650	A
ELIZABETH DR S	FOLEY	300	4	MAGNOLIA SPRINGS HWY	0.300	A
NEWBERRY LN	FOLEY	300	4		0.330	A
NANCE RD	FOLEY	300	4		0.230	U
LAURENT RD	FOLEY	300	4	BETWEEN MAG. SPRINGS HWY & GRANTHAM RD	2.030	A
JONES LN		300	4	N OFF FAIRCLOTH RD	0.290	A
RIVER RD W	SUMMERDALE	300	3	COUNTY RD 32	0.910	A
COUNTY RD 26	FOLEY	300	4	MAGNOLIA SPRINGS HWY TO S HICKORY ST (12)	4.040	A
COUNTY RD 16	FOLEY	300	4	MAGNOLIA SPRINGS HWY (49) to N WENZEL RD	3.530	A
BAY RD E	FOLEY	300	4	MAGNOLIA SPRINGS HWY-WEEKS RD	0.510	A
SOUTH BLVD	SILVERHILL	200	3	CR 55 TO EAST BLVD	0.510	A
NORTH BLVD	SILVERHILL	200	3	COUNTY RD 49- COUNTY RD 55	1.010	A
JULIEANN LN	SILVERHILL	200	3	EAST OFF COUNTY RD 49	0.270	A
BARLOW RD	LOXLEY	200	3	CR 55 - CR 49	1.020	A
ROCKHILL RD	BAY MINETTE	100	1	NORTH OFF US HWY 31	1.390	A
PINE GROVE RD EXT	BAY MINETTE	100	1	Pine Grove Rd - Nicholsville Rd	1.000	A
GWYN LN	STAPLETON	100	1		0.120	A
COLVIN MURPH RD	BAY MINETTE	100	1	WEST OFF RABUN RD TO EOM	0.080	A
BEN STEWART RD S	BAY MINETTE	100	1	BETWEEN BEN STEWART RD & RABUN RD	1.090	A
CALVIN RICHERSON RD	BAY MINETTE	100	1	E OFF RABUN RD	0.910	A
WOODHAVEN DAIRY RD E	SUMMERDALE	300	3		0.250	U
HIGHLAND CIR	FOLEY	300	4		0.800	A
HARVILLE PL	BAY MINETTE	100	1	BEN STEWART RD	0.200	A
PAT HAYWOOD RD	LITTLE RIVER	100	1		0.640	U
WOODPECKER RD	SILVERHILL	200	3	WEST OFF COUNTY RD 49	0.130	A
DICKMAN RD	BAY MINETTE	100	1	NICHOLSVILLE RD-BM CITY LIMITS	0.190	A
FLEMING RD	BAY MINETTE	100	1		0.600	A
DRINKARD RD	BAY MINETTE	100	1		1.040	A
CHASE CT	SUMMERDALE	300	4	COUNTY RD 49	0.200	A
INDUSTRIAL DR	BAY MINETTE	100	1		0.200	A
PINE GROVE RD EXT W	BAY MINETTE	100	1	ST HWY 59 TO PINE GROVE RD	1.260	A
PEARSON LN	SILVERHILL	200	3	CR 49 - End	0.240	A
PINE TREAT RD	BAY MINETTE	100	1	Off RABUN RD	0.700	U
TURNER ST	BAY MINETTE	100	1		0.280	A
M M EARLE LN	LITTLE RIVER	100	1		0.600	U
SHIPP RD	BAY MINETTE	100	1		0.790	A
SILVEROAKS LOOP	SILVERHILL	200	3	COUNTY RD 49-SILVEROAKS SUBDIVISION	0.490	A
MORRIS RD	BAY MINETTE	100	1	ST HWY 287-AROUND AND BACK IN JOSHUA DR	0.970	A
RABER RD	SUMMERDALE	300	3		0.280	A

SHOOTS LN	FOLEY	300	4		0.520	A
OAK HILL DR	FOLEY	300	4	UNDERWOOD RD	0.200	A
JUNIPER ST N	FOLEY	300	4	From Woerner Rd TO CITY LIMITS 667' north of CR 14	1.380	U
GEORGE YOUNCE RD	FOLEY	300	4	UNDERWOOD RD- CR 28	1.520	A
COUNTY RD 65	FOLEY	300	4	UNDERWOOD RD-COUNTY RD 28	1.520	U
HABER RD	ELBERTA	300	4		0.500	A
RIDGE RD	SUMMERDALE	300	4		0.780	A
QUAIL DR	FAIRHOPE	200	2	SOUTH OFF MOCKINGBIRD LN	0.210	A
KEITH LN	FOLEY	300	4		0.528	U
OAK KNOLL DR	BAY MINETTE	100	1	COUNTRY CLUB DR	0.180	A
LONGVIEW DR	LOXLEY	200	3		0.730	A
JOE NORRIS LN	FOLEY	300	4	OFF UNDERWOOD RD AKA 24	0.250	U
LOXLEY HEIGHTS RD W	LOXLEY	200	3	Loxley Heights Rd. - End	0.550	A
LEXINGTON DR	MAGNOLIA SPRIN	300	4	UNDERWOOD R0AD	0.240	A
CANDEN CIR	SILVERHILL	200	3		0.050	A
LAURA-LEA CIR	SILVERHILL	200	3		0.050	A
GABRIELLE CT	SILVERHILL	200	3		0.050	A
SIERRA CT	SUMMERDALE	300	3	SONORA DR	0.130	A
CLAY DAM RD	BAY MINETTE	100	1	GENE STEWART RD	0.100	A
SHOOTS RD	LITTLE RIVER	100	1		0.640	A
INDIGO LOOP	SUMMERDALE	300	3	BETWEEN EAST INDIGO LOOP & WEST INDIGO LOOP	0.200	A
DRAGOON CT	SUMMERDALE	300	3	SONORA DR	0.200	A
KARIN CT	SUMMERDALE	300	4		0.050	A
BROOK HOLLOW RD	SUMMERDALE	300	4		0.470	A
PANDION DR	FOLEY	300	4	FISH RIVER RD	0.350	A
RIVERSIDE DR	SUMMERDALE	300	4	ISLAND DR	0.520	A
RIVER OAKS DR	FOLEY	300	4	ISLAND DR	0.320	A
CORAL AVE	SUMMERDALE	300	3	WEST OFF EAST INDIGO LOOP	0.190	A
BOROS RD	ELBERTA	300	4		3.010	U
BAUGHMAN RD	SILVERHILL	200	3	BOHEMIAN HALL RD-SEDLACK RD	0.500	U
MELVIN JOHNSON RD	STAPLETON	100	1	SPRING RD N	0.230	A
LONG LN		100	1	COUNTRY CLUB DR	0.170	A
GEORGE MILLER RD	BAY MINETTE	100	1	EAST OFF RABUN RD TO EOM	0.750	A
GEORGE YOUNCE RD		300	4	SOUTH OF UNDERWOOD RD	0.520	U
EAST VIEW LOOP	FOLEY	300	4	WEST OFF COUNTY RD 65	0.630	A
CONFEDERATE REST RD	FAIRHOPE	200	2		0.280	A
LACEY CIR	SUMMERDALE	300	3	COUNTY RD 32	0.090	A
COUNTY RD 55	Summerdale	300	3	BETWEEN COUNTY RD 34 & COUNTY RD 32	1.510	A
SANDY RIDGE RD	FOLEY	300	4	WEST OFF MILLS RD	0.350	A

RESMONDO RD	SUMMERDALE	300	3		0.490	A
PETTIBONE LN	FOLEY	300	4	BODENHAMER RD	0.360	A
PAUL CLEVERDON RD	SUMMERDALE	300	3	32 TO HOFFMAN RD	1.500	U
MARGIE NELSON LN	BON SECOUR	300	4		0.090	A
JOE GOTTLER RD	ELBERTA	300	4	NORTH OFF COUNTY RD 32	0.510	U
HARRY JONES RD	SUMMERDALE	300	3		1.260	A
DAVIS RD	SUMMERDALE	300	3	CR 32 TO CR 34	1.500	A
BRIDGEPORT DR	SUMMERDALE	300	3	ETTA SMITH RD	0.120	A
JAMES HARRISON LN	BON SECOUR	300	4		0.110	A
WOLF CREEK DR	FOLEY	300	4	BETWEEN CUB LN & LONGVIEW DR W	0.370	A
WEST BLVD	SILVERHILL	200	3	COUNTY RD 48 TO WOODPECKER RD	3.020	A
RUSSIAN RD	GULF SHORES	300	4		1.510	U
WALTER WALLACE RD	ROBERTSDALE	200	3	COUNTY RD 85 S	0.280	A
TOLER RD	SILVERHILL	200	3	NORTH OFF STATE 104 TO EOM	0.260	A
PRICE GRUBBS RD	ROBERTSDALE	200	3	BETWEEN NEWPORT RD & COUNTY RD 62 N	1.170	A
PECAN LOOP	SILVERHILL	200	3	STATE HWY 104	0.130	A
MCPHILLIPS RD	LOXLEY	200	3	NORTH OFF ST HWY 104	1.420	A
J A RACINE RD	ROBERTSDALE	200	3	COUNTY RD 62 N	0.760	A
HILLSIDE LOOP	SILVERHILL	200	3		0.200	A
HILL N DALE DR W	SILVERHILL	200	3	ST HWY 104	0.210	A
HILL N DALE DR	SILVERHILL	200	3	ST HWY 104	0.390	A
CAIN RD	SILVERHILL	200	3	NORTH OF STATE 104 TO EOM	0.410	A
GARLAND LOOP	SILVERHILL	200	3	STATE HWY 104	0.260	A
GAP WEEKLY RD	PERDIDO	100	1		0.680	U
HUBBARD RD	ROBERTSDALE	200	3		0.240	A
CEDAR LN	SILVERHILL	200	3		0.210	A
DOC MCDUFFIE RD	FOLEY	300	4	Runs west from FBE to Wolf Creek Bridge	0.330	A
TURBERVILLE LN	PERDIDO	100	1		0.220	A
SMITH RD	PERDIDO	100	1	EAST OFF US 31 TO EOM	0.500	A
KOIER RD	ROBERTSDALE	200	3	US 90 TO END OF PAVEMENT	0.900	A
CARNEY RD	ATMORE	100	1	JACK SPRINGS RD	0.980	U
SEDLACK RD	SILVERHILL	200	3	BETWEE SOUTH BLVD & STATE HWY 104	0.500	A
LINN RIDGE DR	FAIRHOPE	200	2		0.610	A
HUBBARD RD	ROBERTSDALE	200	3		0.260	U
HICKS LN		100	1	SPLINTER HILL RD	0.270	A
PLAINVIEW DR	FAIRHOPE	200	2	SOUTH OFF MOSELEY RD	0.190	A
GLASS AND SPIVEY RD	ROBERTSDALE	200	3	MURPHY LN TO 62 SOUTH	0.760	A
OAKBERRY LN	ROBERTSDALE	200	3	RUNS OFF COUNTY RD 64	0.500	A
MARY RADA LN	SILVERHILL	200	3	SOUTH OFF SOUTH BLVD	0.140	A
EMPEROR PHILLIPS LN	SILVERHILL	200	3	JULIEANN LN	0.060	A

STRAWBERRY LN	ROBERTSDALE	200	3		0.320	U
EMPEROR MICHAEL LN	SILVERHILL	200	3		0.042	A
LEHMAN RD	SUMMERDALE	300	3	COUNTY RD 34 TO HARMS RD	0.500	U
COUNTY RD 32	FAIRHOPE	300	4	FROM ENGLE RD TO CC RD	9.080	A
COUNTY RD 28	SUMMERDALE	300	4	BALDWIN BEACH EXPRESS EAST TO END	0.750	U
SEDLACK RD	SILVERHILL	200	3	Baughman Rd. TO South Blvd.	0.510	U
JUBILEE TR	FAIRHOPE	200	2	BETWEEN GAYFER RD EXT & DYER RD	0.250	A
FARMERS LN	ROBERTSDALE	200	3	CR 83	0.510	A
COUNTY RD 65	ROBERTSDALE	200	3	COUNTY RD 48 TO KRCHACK (R'DALE CTY LIMIT)	0.500	A
COUNTY RD 38 S	SUMMERDALE	200	3		1.510	A
COUNTY RD 38	SUMMERDALE	200	3		5.540	A
BREWTON RD	ROBERTSDALE	200	3	COUNTY RD 48	0.510	U
BLUEBERRY LN	FAIRHOPE	200	2	GAYFER AVE. EXT TO CANYON DR	0.250	A
BENGSTON RD	ROBERTSDALE	200	3	EAST OFF COUNTY RD 83	0.900	U
RIVER RD	ROBERSTDALE	200	3	COUNTY RD 68 EXT	1.490	U
OAK RIDGE DR	ROBERTSDALE	200	3	EAST OFF BBE	0.480	A
NOBLEMAN DR	FAIRHOPE	200	2	GAYFER RD EXT	0.250	A
OAK RD E	GULF SHORES	300	4	BETWEEN & ROBINSON LN	0.050	U
PATE RD	ROBERTSDALE	200	3		0.830	U
COUNTY RD 68 N	LOXLEY	200	3	COUNTY RD 68 TO COUNTY RD 68 EXT	2.010	A
LANGFORD RD	FAIRHOPE	200	2		1.510	A
LACEY RD	SILVERHILL	200	3		0.500	A
ADAMS DR	SUMMERDALE	200	3	COUNTY RD 36 TO BERNER RD	2.520	A
SANKS RD	BAY MINETTE	100	1		0.510	A
KENNETH KING LN	FAIRHOPE	200	2	NORTH OFF COUNTY RD 48	0.450	A
BOGGY LN	SEMINOLE	200	3	(added June 18, 2002)	0.480	A
NORTHWOOD ST	FAIRHOPE	200	2	COUNTY RD 48	0.190	A
HOYLE BRYARS RD	PERDIDO	100	1	BETWEEN MODELLE BRYARS RD & COUNTY RD 61	2.910	A
OAK RD E	GULF SHORES	300	4	ST HWY 59 EAST TO AUGUSTA DR	0.730	A
EAST BLVD	SILVERHILL	200	3	SOUTH OFF STATE HWY 104	1.760	A
BRINKS WILLIS RD	FOLEY	300	4	59 EAST TO 340' east of James Rd	1.080	A
SANBORN AV	SUMMERDALE	300	3		0.500	A
HADLEY RD	FOLEY	300	4		1.010	A
WALLACE LN	ROBERTSDALE	200	3	MILDORF RD	0.160	A
MONS LN	FAIRHOPE	200	2	NORTH OFF BALDWIN LN	0.120	A
EAGLE LN	ROBERTSDALE	200	3	MILDROF RD	0.100	A
COUNTY RD 49	SILVERHILL	200	3	COUNTY RD 54 TO COUNTY RD 48	3.510	A
BOHEMIAN HALL RD	SILVERHILL	200	3	WHITE RD-SOUTH BLVD	1.510	A
BRINKS WILLIS RD	FOLEY	300	4	59 WEST TO SP	0.130	A
HILLTOP LN	LOXLEY	200	3		0.250	A

BRINKS WILLIS RD	FOLEY	300	4	SP FROM END OF 18' WEST TO END OF MAINT.	0.120	A
SEMINOLE DR	SEMINOLE	200	3	U S HWY 90	0.180	A
BUDS LN	FAIRHOPE	200	2	SOUTH OFF COUNTY RD 33	0.170	A
COUNTY RD 62 N	ROBERTSDALE	200	3	COUNTY RD 71-US HWY 90	5.470	A
GEORGE THOMLEY RD	PERDIDO	100	1	JACK SPRINGS RD	0.350	A
OAKDALE LN	ROBERTSDALE	200	3	EAST OFF BUCK RD	0.380	A
					0.000	
COUNTY RD 87	LOXLEY	200	3	COUNTY RD 38 TO COUNTY RD 112	14.960	A
MCCARRON LN	SUMMERDALE	200	3	COUCH PLANT RD	0.240	U
HUNTING CLUB RD	SEMINOLE	200	3		0.300	A
E SILVERHILL AV	ROBERTSDALE	200	3	WEST OFF BBE2	1.260	A
DYESS CEMETERY RD	ROBERTSDALE	200	3	COUNTY RD 71 N	0.470	A
DUBOSE RD	SUMMERDALE	200	3	BETWEEN ADAMS DR AND COUNTY RD 83	1.510	A
DONNIE WATERS RD	ROBERTSDALE	200	3	FOUNTAIN ST	0.300	U
FAIRGROUND RD	ROBERTSDALE	200	3	EAST OFF PEARSON TO BBE	1.510	U
ORCHARD LN	FAIRHOPE	200	2	FEATHER TR	0.110	A
LIBERTY RD	FAIRHOPE	200	2	N OFF NELSON RD	0.150	A
BOHEMIAN HALL RD	SILVERHILL	200	3	WHITE RD TO SNARR RD	0.630	U
PHILLIPSVILLE RD EXT	BAY MINETTE	100	1		3.350	A
RADA RD S	SUMMERDALE	200	3	COUNTY RD 38	0.190	A
DAN HADLEY RD	PERDIDO	100	1		0.720	U
WAVERLY LN	FOLEY	300	4		0.210	A
OLD BRADY RD	BAY MINETTE	100	1	End O.P.to intersec of Brady Rd & Davis House	1.050	U
GUNNISON RD	FAIRHOPE	200	2		1.010	A
HARMS RD	SUMMERDALE	200	3	COUNTY RD 38 S-COUNTY RD 36	0.500	U
STOUT LN	GULF SHORES	300	4	BOGGY BRANCH LN	0.140	A
FOREST PARK CIR	FOLEY	300	4	KELLER RD-	0.210	A
CARVER LN	FOLEY	300	4	EAST OFF CR 71 S TO EOM	0.440	A
YOUNG ST	FAIRHOPE	200	2	Twin Beech Rd-MIDDLE ST (0.8)	0.830	A
WILSON LN	FAIRHOPE	200	2		0.260	A
WILSON AV		200	3	COUNTY RD 67-COUNTY RD 69	0.500	A
RIO VISTA DR	FAIRHOPE	200	2	NORTH OFF RED BARN RD	0.180	A
RADA RD	SILVERHILL	200	3	Vasko Rd. TO CR 48	1.010	A
BARBAROW LN	PERDIDO	100	1	WEST OFF CEMETERY RD	0.220	A
DUNBAR RD	ROBERTSDALE	200	3	BRADY RD	0.370	A
COUNTY RD 61		100	1	COLEMAN RD TO HOYLE BRYARS RD	2.060	A
PACKER LN	FAIRHOPE	200	2		0.090	A
INGLESIDE AV	FAIRHOPE	200	2	NORTH OFF TWIN BEECH RD	0.750	A
HOUSTON AV	FAIRHOPE	200	2		0.140	A
HANKINS LN	FAIRHOPE	200	2	TWIN BEECH RD	0.170	A

GREENWOOD CHURCH RD	SUMMERDALE	200	3		0.510	A
EAST RIVER RD N		300	3	OFF END OF HEIDELBERG RD	0.340	A
DAVIS RD	SUMMERDALE	200	3	CO RD 36 to COUCH PLANT RD	0.510	U
COUNTY RD 73	ROBERTSDALE	200	3		1.500	U
CEDAR LN	FAIRHOPE	200	2	NORTH OFF TWIN BEECH RD	0.300	A
BOOTHE RD	FAIRHOPE	200	2	BETWEEN TWINN BEACH RD AND NICHOLS AV EXT	1.000	A
FORD RD	ROBERTSDALE	200	3	SOUTH OFF US 90 TO EOM	0.490	A
W M FOLEY RD	ROBERTSDALE	200	3		0.360	A
PINEVIEW LN	FOLEY	300	4	FROM PINEVIEW DR W TO PINEVIEW DR	0.180	A
RIVER RD S	DAPHNE	200	2	SOUTH OFF COUNTY RD 54	0.870	A
BLUEBERRY LN	SILVERHILL	200	3		1.000	U
BELL RD	FAIRHOPE	200	2	NORTH OFF TWIN BEECH RD	0.370	A
COUNTY RD 9	SILVERHILL	200	3	HEIDELBERG DR(AREA 300 LINE)TO COUNTY RD 48	1.650	A
HELTON LN	FOLEY	300	4	FAIRMONT DR	0.080	A
MALONE RD	FAIRHOPE	200	2		0.090	A
FRANK SLEDGE LN	FAIRHOPE	200	2		0.120	A
VAUGHN RD	SEMINOLE	200	3	US 90 TO EOM	1.850	A
SUMMER OAKS PL	FAIRHOPE	200	2	TWIN BEECH RD	0.140	A
BRACY LN	FAIRHOPE	200	2		0.080	A
JAMES RD	GULF SHORES	300	4	BETWEEN VIOLA RD & RIVER PL	0.440	A
DUNBAR RD	ROBERTSDALE	200	3	END OF 18 FT WIDTH TO END OF MAINT.	0.300	A
FRITZ LN	FOLEY	300	4		0.090	A
REDTOWN RD	ATMORE	100	1	LOTTIE RD-PRESLEY RD	1.010	A
HILLSIDE CIR S	FOLEY	300	4	COUNTY RD 12 S-HILLSIDE ESTATES	0.070	A
RIVERBEND LOOP	FOLEY	300	4	RIVERWOOD DR	0.380	A
CEDAR DR	FOLEY	300	4	RIVER RD N	0.100	A
OLD PLASH ISLAND RD	GULF SHORES	300	4		0.410	A
HIGHLAND DR	FAIRHOPE	200	2	S OFF END OF RED BARN RD TO SP	0.290	A
ANTIBELLUM LN	LITTLE RIVER	100	1	EAST OFF STATE 59 TO EOM	0.260	A
HEIDELBERG RD		300	3	NORTH SOUTH OFF HEIDELBERG DR	0.850	A
KENDRICK RD	ROBERTSDALE	200	3	END OF PAVEMENT TO HUGHEN ST	0.490	U
OLD DAVISON RD	BAY MINETTE	100	1	OLD BRADY RD	0.890	A
ORCHARD DR	SUMMERDALE	300	3	COUNTY RD 36 TO END	0.450	A
YACHT CLUB RD	FOLEY	300	4		0.140	A
ACCESS AV	LOXLEY	200	3	Blackwater Lakes Subdivision I (February 18, 2005	0.060	A
COUNTY RD 55	Summerdale	200	3	COUNTY RD 34 TO SOUTH BLVD	3.030	A
STALLWORTH RD	SUMMERDALE	200	3	EAST OFF STATE 59 TO EOM	0.220	A
RALEY RD	FOLEY	300	4	DAUGHTERY RD TO COUNTY RD 71 S	0.510	A
DAVIS RD	SUMMERDALE	300	3	NORTH OF 34 to Area 200 County Rd 36	0.500	U
HIGHLAND DR	FAIRHOPE	200	2	END OF 18 FT PAVEMENT TO END	0.060	A

BARNHILL FARM RD	LOXLEY	200	3	COUNTY RD 65 TO END OF MAINT.	0.470	A
ASPEN CIR	ROBERTSDALE	200	3	BULL SPRINGS RD TO ASPEN CIR N	0.260	A
PATTERSON RD	ROBERTSDALE	300	3	WEST OFF COUNTY RD 55 TO EOM	0.310	A
EAST RIVER RD S		300	3		0.480	A
TWIN BEECH RD S	FAIRHOPE	200	2	BATTLES RD TO TWIN BEECH RD	0.640	A
PEAVY LN	LITTLE RIVER	100	1	ST HWY 59 TO END	0.200	A
L L OWENS RD	BAY MINETTE	100	1	OLD BRADY RD	0.170	A
FOX FORD RD	BAY MINETTE	100	1		0.380	A
KRCHAK LN	ROBERTSDALE	200	3	COUNTY RD 65	1.000	A
STEELE DR	FOLEY	300	4		0.210	A
HARMS RD	SUMMERDALE	300	3	COUNTY RD 36-LEHMAN RD	1.010	U
COUNTY RD 71 EXT	ROBERTSDALE	200	3	COUNTY RD 71 TO COUNTY ROAD 65	1.180	A
BULL SPRINGS RD	ROBERTSDALE	200	3		1.010	A
COUNTY RD 47	PERDIDO	100	1	PAUL RD to US 31	7.200	A
SAMANTHA DR	FOLEY	300	4	COUNTY RD 65	0.160	A
GREENWAY DR	FOLEY	300	4	BETWEEN CNTY RD 65 & WESTBROOK DR	0.190	A
ANDREWS RD	LITTLE RIVER	100	1	WEST OFF STATE 59 TO EOM	0.250	A
VAUGHN RD	SUMMERDALE	200	3	WEST OFF STATE HWY 59 TO EOM	0.500	A
FORLAND RD	ROBERTSDALE	200	3	SOUTH OFF COUNTY RD 54	0.540	A
BELL LN	PERDIDO	100	1	Single purpose road (added February 15, 2005, FY05	0.200	A
THREE RIVERS RD	SEMINOLE	200	3	S OFF BROWNS LANDING RD	1.660	A
BRICKWOOD RD	FAIRHOPE	200	2	CLAY CITY RD	0.310	A
POLO RIDGE BLVD	FAIRHOPE	200	2	SECTION ST	0.980	A
HITCHINGPOST CIR	FAIRHOPE	200	2		0.070	A
WOODMERE CT	FAIRHOPE	200	2		0.110	A
NABORS LN	FOLEY	300	4		0.190	A
FLOWERS RD	BAY MINETTE	100	1	W OFF OLD BRADY RD	0.160	A
WYNN RD	SUMMERDALE	300	3	DAVIS RD TO PAUL CLEVERDON RD	0.510	U
SPRING CREEK DR		300	3	TED LYSEK RD	0.560	A
GUY BURNS RD	SUMMERDALE	300	3		0.500	U
COUNTY RD 36	SUMMERDALE	300	3	BETWEN DAVIS RD & NURSERY RD	6.570	A
BREWER RD	FOLEY	300	4	POSER RD-COUNTY RD 65	0.500	U
BRECKNER RD	FOLEY	300	4		0.510	A
LOXLEY WOODS LN	LOXLEY	200	3	LOPER RD	0.490	A
FOX BRANCH DR	LOXLEY	200	3		0.600	A
DRISKELL RD	LOXLEY	200	3	CONWAY RD TO COUNTY RD 65	1.010	A
CALDWELL LN	FOLEY	300	4		0.500	U
WILL VAUGHN RD	PERDIDO	100	1	W OFF COUNTY RD 61	0.700	A
MAIN ST	DAPHNE	200	2	From Section St Fairhope TO 93' SOUTH OF RYAN AVE	2.740	A
LOTTIE NEW HOME CEM RD	ATMORE	100	1	LOTTIE RD	0.200	A

FLOWERS RD	BAY MINETTE	100	1	PHILLIPSVILLE RD	0.470	A
SWIFT CHURCH RD	FOLEY	300	4	MIFLIN RD	0.790	A
RYAN RD	ROBERTSDALE	200	3	COUNTY RD 62 S	0.300	A
WHIDBEE RD	ATMORE	100	1		1.290	U
LONGVIEW LN	FOLEY	300	4		0.070	A
OLD BRADY RD	ROBERTSDALE	200	3	CO RD 68 EXT TO END OF PAVEMENT	0.340	A
KOIER RD	ROBERTSDALE	200	3		1.040	U
TAB TUBERVILLE RD	ATMORE	100	1	WEST OFF LOTTIE RD TO EOM	1.080	A
BILL THOMLEY RD	PERDIDO	100	1	JACK SPRINGS RD	0.560	A
MCLEOD BLVD	FOLEY	300	4	WEST OFF FERNWOOD DR W	0.120	A
WILSON RD	SILVERHILL	200	3	BETWEEN COUNTY RD 54 & ROBERTS RD	0.620	A
SPIVEY LN	ROBERTSDALE	200	3		0.270	U
STYRON LN	ROBERTSDALE	200	3	U S HWY 90	0.240	A
TREEHOUSE AV	FOLEY	300	4	MORNING DEW ST	0.060	A
LONNIE HADLEY RD	PERDIDO	100	1	LOTTIE RD	0.810	A
BLACKWATER LN	ROBERTSDALE	200	3	SOUTH OF 90	0.260	A
DAIRY CUT OFF RD	ATMORE	100	1		0.280	U
ARCHIE RD	ELBERTA	300	4	JOHN BLOCH RD TO COUNTY RD 97	1.230	A
GREEK LN	LOXLEY	200	2		0.300	A
JENKINS FARM RD	LOXLEY	200	2		1.040	A
BURBON LN	ROBERTSDALE	200	3	NORTH OF LINHOLM	0.350	A
KREHLING LN	ELBERTA	300	4	WEST OFF JOHN BLOCH RD TO EOM	0.310	U
COUNTY RD 68 EXT	LOXLEY	200	3	FROM COUNTY RD 68-RIVER RD	1.500	A
PETER MORRIS RD	ROBERTSDALE	200	3		3.060	U
CONWAY RD	LOXLEY	200	3	DRISKELL RD-NORTH TO END	0.500	A
PUBLISHER LN	LOXLEY	200	3	OUTLOOK DR TO EXPLORER DR	0.080	A
PINE ST	LOXLEY	200	3	CEDAR ST TO WALNUT ST	0.130	A
FRESHWATER LN	ELBERTA	300	4		0.130	A
LANDMARK AV	LOXLEY	200	3	U S HWY 90	0.230	A
MALKOSKIE RD	ELBERTA	300	4		2.000	U
LEITERMAN RD	ELBERTA	300	4	FROM COUNTY RD 95 TO COUNTY RD 97	2.240	A
KAISER LN	ELBERTA	300	4	EAST OFF CNTY RD 95	0.370	A
JAKE FRANK LN	ELBERTA	300	4	WEST OFF COUNTY RD 95	0.340	U
GARDNER RD	LILLIAN	300	4	COUNTY RD 95-COUNTY RD 91	4.010	A
COUNTY RD 26	ELBERTA	300	4	95 TO JOHN BLOCH RD	1.020	A
COMSTOCK RD	ELBERTA	300	4		2.010	A
LAKE VIEW DR	DAPHNE	200	2	PLANTATION DR	0.200	A
CONWAY RD	LOXLEY	200	3	CR 68 TO DRISKELL RD	0.500	A
OTTS RD	LOXLEY	200	3	US 90 - End	0.140	A
CHANDLER LN	LOXLEY	200	3	J B WILLIAMS	0.130	A

OAKBERRY CT	ROBERTSDALE	200	3	RUNS OFF OAKBERRY LN	0.040	A
ANNABELLE LN	DAPHNE	200	2	FROM LANDSDOWN DR TO LANDSDOWN DR	0.570	A
AUTUMN WOODS CIR	LOXLEY	200	3	U S HWY 90	0.380	A
COUNTY RD 64 EXT	ROBERTSDALE	200	3	I 10 - CR 112	7.210	A
RILEYWOOD DR	DAPHNE	200	2	STATE HWY 181-RIGSBY RD	0.430	A
SUN RIDGE RD	LOXLEY	200	3		0.450	A
OAKLEAF LN	ROBERTSDALE	200	3	COUNTY RD 64	0.200	A
GREENWOOD CEMETERY LN	LOXLEY	200	3	CR 66 - US 90	0.500	A
GOTTLER RD	ELBERTA	300	4	WEST OFF CNTY RD 95	0.330	A
W H THOMPSON FARM RD	LOXLEY	200	3	COUNTY RD 68 TO PAVED SECTION	0.500	U
RUNDLE LN	ROBERTSDALE	200	3	COUNTY RD 87	0.240	A
BURKHARDT DR	ELBERTA	300	4		0.500	U
CURRY LN	LOXLEY	200	3	CR 66	0.050	A
W H THOMPSON FARM RD	LOXLEY	200	3	DIRT TO COUNTY RD 65	0.130	A
GASTON LN	LOXLEY	200	3	1ST AV	0.380	U
DEER TR	ROBERTSDALE	200	3	DAY RD	0.250	A
KREHLING RD	ELBERTA	300	4	WEST OFF COUNTY RD 95	0.770	A
BAY BRANCH DR	DAPHNE	200	2	U S HWY 90 TO 2ND CYPRESS LOOP	1.930	A
BOAZ RD W	LOXLEY	200	3	CR 66 - Hall Rd.	0.520	A
BOAZ RD E	LOXLEY	200	3	CR 66 - Hall Rd.	0.560	A
ERNEST PATTERSON RD	ROBERTSDALE	200	3		0.380	A
COUNTY RD 71 N	ROBERTSDALE	200	3	COUNTY RD 64 TO COUNTY RD 68	1.010	A
COUNTY RD 65	LOXLEY	200	3	COUNTY RD 64 TO FOX BRANCH RD(LOXLEY LIMIT)	3.130	A
CABINET SHOP RD	LOXLEY	200	3	FROM 1ST ST TO CNTY RD 64	0.250	U
PECAN LN	ELBERTA	300	4	HERRINGTON LN to COUNTY RD 95	1.010	A
PARK DR	FOLEY	300	4	NORTH OFF PINEVIEW LN	0.050	A
COUNTY RD 26	ELBERTA	300	4	BREMAN RD TO 95	1.010	U
WILCOX RD	ROBERTSDALE	200	3	PATTERSON RD-COUNTY RD 64	0.560	A
NEW HOPE CHURCH RD	ROBERTSDALE	200	3		2.080	A
HALL RD	LOXLEY	200	3	BOAZ RD W-COUNTY RD 64	0.150	A
GLASS RD	ROBERTSDALE	200	3	PATTERSON RD	0.370	A
COUNTY RD 66 N	LOXLEY	200	3	COUNTY RD 64 THRU 90 TO END OF PAVEMENT	1.410	A
PURSLEY RD	LOXLEY	200	3	COUNTY RD 64	0.880	U
C R WATSON RD	ROBERTSDALE	200	3		0.480	A
MCBRIDE RD	LOXLEY	200	3		0.130	A
MARY'S WAY	ROBERTSDALE	200	3	MAGNOLIA FARMS RD	0.200	A
SWEET MAGNOLIA LN	ROBERTSDALE	200	3	MAGNOLIA FARMS RD	0.440	A
JAN CT N	DAPHNE	200	2		0.070	A
DEAN CT N	DAPHNE	200	2		0.080	A
BREN CT N	DAPHNE	200	2		0.080	A

WHISPERING PINES N	ROBERTSDALE	200	3	GREEK CEMETERY RD	0.380	U
BREN CT S	DAPHNE	200	2		0.080	A
JAN CT S	DAPHNE	200	2		0.090	A
DEAN CT S	DAPHNE	200	2		0.090	A
WHISPERING PINES S	ROBERTSDALE	200	3	GREEK CEMETERY RD	0.360	U
BIG GRANT WAY	ROBERTSDALE	200	3	MAGNOLIA FARMS RD	0.200	A
COUNTY RD 67	ROBERTSDALE	200	3	COUNTY RD 64 TO WILSON AV	0.510	A
MATEJA RD	ROBERTSDALE	200	3	NORTH OFF US 90 TO EOM	0.470	A
LOXLEY HEIGHTS RD	LOXLEY	200	3		0.590	A
CANAL ST	ELBERTA	300	4		0.240	A
BAYOU DR	ELBERTA	300	4	Bayshore-Fishtrap	0.880	A
FISH TRAP RD		300	4	FROM 95 TO BAYSHORE	1.700	A
JACKSON CIR EXT	DAPHNE	200	2	JACKSON CIR	0.200	A
REDMOND LN	SPANISH FORT	100	2		0.560	A
CHATELAINE RD	ELBERTA	300	4	COUNTY RD 87	0.180	A
RAILROAD AV	LOXLEY	200	3	64 TO HIGHNOTE GLASS	1.130	A
BREWER RD	ROBERTSDALE	200	3	FROM COUNTY RD 87 EAST TO EOM	0.290	A
ARD RD	ROBERTSDALE	200	3	CNTY RD 62 NORTH TO EOM	1.040	A
WESLEY PATE RD	ELBERTA	300	3	EAST OFF COUNTY RD 87	0.500	A
FEELY RD	ELBERTA	300	4		1.010	A
BRUHN RD	ELBERTA	300	4	COUNTY RD 87-BREMAN RD	1.010	U
RIGSBY RD	DAPHNE	200	2	COUNTY RD 64-STATE HWY 181	2.510	A
COUNTY RD 71	ROBERTSDALE	200	3	COUNTY RD 62 N-COUNTY RD 64	1.000	A
CABINET SHOP RD	LOXLEY	200	3	CR 64 TO HINOTE GLASS RD	1.010	A
BAILEY'S DR	DAPHNE	200	2	COUNTY RD 64	0.190	A
PINECREST CIR	ROBERTSDALE	200	3	COUNTY RD 87	0.430	A
COUNTY RD 112	ROBERTSDALE	200	3	FL State Line - CR 64	13.860	A
CHAMBERLAIN CT	DAPHNE	200	2		0.040	A
OVERTON DR	DAPHNE	200	2		0.160	A
CHENE TRC	ROBERTSDALE	200	3		0.160	A
FELIX HILL DR	ROBERTSDALE	200	3	COUNTY RD 87	0.220	A
BARBI LN	ELBERTA	300	4	BASSE ST	0.160	A
ANTHONY LN	ELBERTA	300	4	BASSE ST	0.160	A
DIXON LN	DAPHNE	200	2	South off CR 64	0.200	A
ROYALTY DR	DAPHNE	200	2	Chamberlain Trace Subdivision	0.270	A
KENSINGTON WAY	DAPHNE	200	2	Chamberlain Trace	0.220	A
CHAMBERLAIN DR	DAPHNE	200	2		0.280	A
ARGONNE DR	DAPHNE	200	2	Overton Place Subdivision (June 15, 2006)	0.320	A
GREY RD	LOXLEY	200	3	W OFF US 90	0.130	A
NEWMAN RD	DAPHNE	200	2	SINGLE PURPOSE END OF FULL LENGTH TO END	0.100	A

MONSANTO RD	LOXLEY	200	3	NORTH OFF DEVINE RD	1.260	U
HILL TOP DR	ROBERTSDALE	200	3	FOREST VIEW RD	0.360	A
JOE FOLEY RD	ROBERTSDALE	200	3	GILES LN TO COUNTY RD 87	0.500	A
NEWMAN RD	DAPHNE	200	2	POLLARD RD TO SINGLE PURPOSE PORTION	0.180	A
CABINET SHOP RD	LOXLEY	200	3	HINOTE GLASS TO ST HWY 59	0.540	U
COOPERS CEMETERY RD	ROBERTSDALE	200	3	SOUTH OFF CR 71	0.480	A
KLEINSCHMIDT RD	ELBERTA	300	4		1.010	U
LAKEWOOD DR	LOXLEY	200	3	COUNTY RD 49	0.200	A
POLLARD RD	DAPHNE	200	2	FROM JEMISON RD TO DAPHNE CITY LIMITS	0.820	A
GRIGGERS RD	ROBERTSDALE	200	3	FROM 1 MILE EAST OF CR 64 TO MINCHEW	1.420	U
TEALWOOD DR	DAPHNE	200	2	COUNTY RD 64	0.320	A
JEMISON RD	DAPHNE	200	2	S OFF WALTON RD	0.060	A
BOSBYSHELL AV	DAPHNE	200	2	BELFOREST CEMETERY RD	0.200	A
FRIENDSHIP RD	DAPHNE	200	2	SOUTH OF COUNTY RD 64	1.340	A
BURGETT LN	ROBERTSDALE	200	3	COUNTY RD 87	0.580	A
POWELL LN	LOXLEY	200	3	SOUTH OFF BARLOW RD	0.370	A
RAWLS RD	ROBERTSDALE	200	3	AL 59 TO CR 56 (Thompson Rd)	0.900	A
LODGE CT	ROBERTSDALE	200	3		0.060	A
ASPEN CIR N	ROBERTSDALE	200	3	BULL SPRINGS RD TO END	0.100	A
KIRKLAND LN	LOXLEY	200	3	THOMPSON RD	0.240	A
HILLVIEW RD	PERDIDO	100	1		0.200	A
BREWER RD	ROBERTSDALE	200	3	WM FOLEY RD TO COUNTY RD 87	1.510	A
COUNTY RD 54 W	DAPHNE	200	2	Hwy 54 to HOLLAWAY LN	2.920	A
PEAVY LN	ROBERTSDALE	200	3	SINGLE PURPOSE ROAD	0.080	A
LINHOLM RD	ROBERTSDALE	200	3	BETWEEN COUNTY RD 64 EXT-PETER MORRIS RD	3.950	A
S ROLLING GREEN DR	ELBERTA	300	4		0.350	A
CHANNEL 44 RD	ROBERTSDALE	200	3	DAY RD	0.460	A
HAYNES CT	ROBERTSDALE	200	3	BULL SPRINGS RD	0.180	A
AUSTIN RD	DAPHNE	200	2	CR 64 - AL 181	1.750	A
HEIDELBERG RD	ROBERTSDALE	200	3		1.720	A
CHASTANG RD	BAY MINETTE	100	1	EAST OFF PHILLIPSVILLE RD	1.120	A
DAY RD	ROBERTSDALE	200	3	CR 87	0.510	A
GEAN RD	SUMMERDALE	300	3	EAST OFF GREENWOOD CHURCH RD	0.900	A
RAMSEY RD	FAIRHOPE	200	2	4TH ST-DALE DR	0.430	A
4TH ST	MONTROSE	200	2	DALE DR SOUTH TO 98	0.420	A
GOLDENROD LN	ELBERTA	300	4		0.220	A
SEIBERT RD	ELBERTA	300	4		1.010	U
KICHLER CIR S	ELBERTA	300	4		1.000	A
KICHLER CIR N	ELBERTA	300	4		1.000	A
DAW RD	ELBERTA	300	4	PATTERSON RD TO ELBERTA CITY LIMITS	0.730	A

WATERWORLD RD	ROBERTSDALE	200	3	COUNTY RD 64 EXT	1.900	A
RAWLS RD	ROBERTSDALE	200	3	CR 56 TO KENDRICK RD	0.530	A
PINEWOOD LN	ROBERTSDALE	200	3	PRICE GRUBBS RD	0.420	A
TROWBRIDGE CT	DAPHNE	200	2	ST IVES CT	0.210	A
GEMSTONE DR	LOXLEY	200	3	SOUTH OFF THOMPSON RD	0.530	A
HACK RD	PERDIDO	100	1	EAST OFF PHILLIPSVILLE RD	1.040	A
WOERNER RD	ELBERTA	300	4	West From County Rd 95	2.300	U
HUBBARD LN	BAY MINETTE	100	1	PHILLIPSVILLE RD	0.200	A
KING LN	LOXLEY	200	3		0.120	A
VASKO LN	LOXLEY	200	3	SINGLE PURPOSE RD	0.120	A
OLD HUBBARD RD	BAY MINETTE	100	1	PHILLIPSVILLE RD	0.200	A
SPARROWS PT	DAPHNE	200	2	NORTH OFF CANEY CREEK DR	0.030	A
MCGILL RD	PERDIDO	100	1	COUNTY RD 47	0.150	A
DOIL HADLEY RD	ATMORE	100	1		0.640	A
MCCOY RD	PERDIDO	100	1	START OF SP TO END	0.590	A
CANEY CREEK DR S	DAPHNE	200	2		0.150	A
COUNTY RD 71	ROBERTSDALE	200	3	HUGHEN ST-COUNTY RD 62 N	3.430	A
COUNTY RD 49	LOXLEY	200	3	CR 54 TO LOXLEY(TIMBER RIDGE DR)	3.860	A
OAKLEIGH DR	LOXLEY	200	3	CO RD 54 TO END OF PAVEMENT	0.440	A
DOWNING RD	SUMMERDALE	200	3	End of 18 ft @ curve to end	0.440	A
SONNIE LYNN LN	ROBERTSDALE	200	3		0.300	U
PETURIS RD	LOXLEY	200	3		0.990	U
LAWRENCE MOSELEY RD	ROBERTSDALE	200	3	EAST OFF COUNTY RD 62 N	0.500	A
KING RD	ROBERTSDALE	200	3	U S HWY 90-COUNTY RD 85	0.410	U
FLOWERS RD	ROBERTSDALE	200	3	NORTH OFF US 90 TO EOM	0.380	A
COUNTY RD 85	ROBERTSDALE	200	3		0.920	A
COUNTY RD 65	ROBERTSDALE-LO	200	3	COUNTY RD 54 TO COUNTY RD 64	3.520	A
TURNER TR	PERDIDO	100	1		0.270	A
2ND ST	Montrose	200	2	SIBLEY TO GRAHAM ST	0.390	A
EWING FARM RD	ATMORE	100	1	EAST OFF LOTTIE RD TO EOM(COUNTY LINE)	0.500	A
COWLING RD	ROBERTSDALE	200	3		1.220	A
OTIS HAYLES RD	ATMORE	100	1	JACK SPRINGS RD	0.390	A
LILLIAN LN	PERDIDO	100	1	LOTTIE RD	0.240	A
RALPH JOHNSON RD	BAY MINETTE	100	1	PHILLIPSVILLE RD	0.440	A
MCCOY RD	PERDIDO	100	1	COUNTY RD 47	0.310	A
BLACKWATER LN	ROBERTSDALE	200	3	NORTH OF 90	0.160	A
MILDORF RD	ROBERTSDALE	200	3	U S HWY 90	0.240	A
BEAR DR	ROBERTSDALE	200	3	US HWY 90 TO EAGLE LN	0.090	A
DOWNING RD	SUMMERDALE	200	3	COUNTY RD 38	0.370	A
FOUNTAIN ST	ROBERTSDALE	200	3	HUGHEN ST TO DONNIE WATERS RD	0.500	U

VAUGHN RD	ROBERTSDALE	200	3	SOUTH OFF US 90 TO EOM	0.480	A
T D BARNETT RD	ROBERTSDALE	200	3	U S HWY 90	0.260	A
CORNERSTONE DR	LOXLEY	200	3		0.300	A
MOTHERSHEAD RD	BAY MINETTE	100	1		0.390	A
TONY WALLACE RD	ROBERTSDALE	200	3	SOUTH OFF US 90 TO EOM	0.360	A
PINE GROVE CHURCH RD	PERDIDO	100	1		0.130	A
DIXON LN	SILVERHILL	200	3		0.480	U
WILSON DR	LOXLEY	200	3	COUNTY RD 54	0.460	A
POPLAR RD	ROBERTSDALE	200	3	SOUTH OFF U S HWY 90 TO GRAVEL	0.510	A
WIGSTROM LN	SILVERHILL	200	3	WOODPECKER RD	0.210	A
LEE RD	SPANISH FORT	100	2	OLD HIGHWAY 31	0.600	A
HAGENDORFER RD	LILLIAN	300	4	BETWEEN COUNTY RD 97 & COUNTY RD 91	1.760	A
FAIRES RD	ELBERTA	300	4	BETWEEN CNTY RD 97 & PERDIDO VISTA DR	0.540	A
ROYAL LN	ELBERTA	300	4	EAST	0.250	A
BRADY RD	ROBERTSDALE	200	3	DUNBAR RD TO END OF PAVEMENT	1.190	A
HIXSON RD	ELBERTA	300	4		0.790	U
ROYAL LN	ELBERTA	300	4	West	0.480	U
FOX BRANCH RD	LOXLEY	200	3		0.970	A
DOVE LN	ELBERTA	300	4	DEER ACRES LN	0.220	A
LOPER RD	LOXLEY	200	3		1.730	A
ALLEN RD	ROBERTSDALE	200	3	OFF COUNTY RD 87	0.410	A
C P ADAMS LN	ELBERTA	300	4		0.470	U
NELL LN	BAY MINETTE	100	1	MAY TOWER RD	0.120	A
JOINER PL	BAY MINETTE	100	1	SOUTH OFF MAYTOWER RD	0.360	A
LENA MAE LN	BAY MINETTE	100	1		0.800	A
DEAN CHAPEL CHURCH RD	BAY MINETTE	100	1	MAY TOWER RD (AKA 94)	0.100	A
HENRY LN	PERDIDO	100	1	CEMETERY RD	0.280	A
CATRETT LN	BAY MINETTE	100	1	MAY TOWER RD	0.270	A
MODELLE BRYARS RD	PERDIDO	100	1	S OFF COUNTY RD 47 TO HOYLE BRYARS RD	2.250	A
COUNTY RD 21	STOCKTON	100	1		2.840	A
HODGSON RD	STOCKTON	100	1	BETWEEN STATE HWY 59 & COUNTY RD 21	0.460	A
MELVIN STEWART RD	BAY MINETTE	100	1	RABUN RD	0.730	A
DALLAS HADLEY LN	PERDIDO	100	1	SOUTH OF HOYLE BRYARS RD	0.100	A
MARTIN HADLEY LN	PERDIDO	100	1		0.150	A
CEMETERY RD	PERDIDO	100	1	31 TO 47 AKA CO RD 61	1.400	A
BEN STEWART RD	BAY MINETTE	100	1	MAY TOWER RD TO BEN STEWART RD S	0.900	A
VAN HARVILLE RD	BAY MINETTE	100	1		0.290	A
HOWELL LN	BAY MINETTE	100	1		0.070	U
BASS LN	BAY MINETTE	100	1	STATE HWY 225	0.160	A
AMMONS RD	PERDIDO	100	1	US HWY 31 TO AMMONS RD EXT	0.570	A

MCKINLEY RD	PERDIDO	100	1		0.930	A
FLAT CREEK DR	BAY MINETTE	100	1		0.230	A
OAKWOOD DR	BAY MINETTE	100	1	LAKEVIEW RD	0.310	A
OREM RD	BAY MINETTE	100	1	WEST OFF HOLLINGSWORTH RD	0.290	A
PROPST RD	BAY MINETTE	100	1		0.750	U
RABUN RD	BAY MINETTE	100	1	I-65 TO PAUL RD	5.420	A
HASTIE PL	STOCKTON	100	1		0.310	A
OLD JACKSPRINGS RD	BAY MINETTE	100	1		0.330	A
DYAS RD	PERDIDO	100	1		3.500	A
PIMPERL RD	PERDIDO	100	1	FROM U S HWY 31 TO PIMPERL RD SECTION 3	0.220	A
RONALD SANKS RD	BAY MINETTE	100	1		0.700	U
DAVIS RD	BAY MINETTE	100	1	SOUTH OFF US 31 TO EOM	1.010	A
OLD STOCKTON RD	BAY MINETTE	100	1	FROM 59 TO 59	0.510	A
LEA BAIRD LN	BAY MINETTE	100	1		0.460	A
JOSHUA DR	BAY MINETTE	100	1	MORRIS RD-MORRIS RD	0.660	A
CURRY RD	BAY MINETTE	100	1	NORTH OFF US 31 TO EOM	0.370	A
SUNSET DR	BAY MINETTE	100	1	NORTH OFF & LOOPS BACK TO JAYCEE RD	0.500	A
PECAN LN	BAY MINETTE	100	1	JAYCEE RD	0.100	A
MCMILLAN DR	BAY MINETTE	100	1	NORTH OFF JAYCEE RD	0.240	A
GREER LN	BAY MINETTE	100	1		0.100	A
OLD CARNEY RD	BAY MINETTE	100	1	U S HWY 31-COUNTY RD 112	0.780	A
OAK LN	BAY MINETTE	100	1	CO RD 112 TO CLOVER LN	0.220	A
EASTWOOD DR	BAY MINETTE	100	1	112-31TO END	0.460	A
LAC RD	BAY MINETTE	100	1		0.170	A
EASLEY LN	BAY MINETTE	100	1	COUNTY RD 112-COUNTY RD 112	0.890	A
CHALET DR	BAY MINETTE	100	1	SOUTH OFF COUNTY RD 112	0.690	A
LOWER LAC DR	BAY MINETTE	100	1		0.280	A
PHILLIPSVILLE RD	BAY MINETTE	100	1	US 31 TO PHILLIPSVILLE RD EXT	8.060	A
VALREE RD	BAY MINETTE	100	1	BRADY RD EXT	0.100	A
STILL RD	BAY MINETTE	100	1	END OF PAVEMENT TO HORSENECK RD	2.070	U
J R MIMS RD	BAY MINETTE	100	1	COUNTY RD 138	0.290	A
WATSON LN	BAY MINETTE	100	1	COUNTY RD 138	0.100	A
PALMER DR	BAY MINETTE	100	1		0.200	A
LEATHERWOOD LN	BAY MINETTE	100	1	COUNTY RD 138	0.070	A
WHEELER RD	BAY MINETTE	100	1	COUNTY RD 138	0.300	A
JONES LN	BAY MINETTE	100	1	CLIFFS LANDING RD	0.100	A
JOHN MAYES RD	BAY MINETTE	100	1		0.150	A
STILL RD	BAY MINETTE	100	1	OLD BRADY RD to end of pavement	0.460	A
SOLCHENBERGER RD	BAY MINETTE	100	1		0.220	A
OVERSTREET RD	BAY MINETTE	100	1		0.320	A

OLD ROBINSON RD	BAY MINETTE	100	1	PINE GROVE RD EXT-BRADY RD EXT	1.000	A
RIEBEN LN	BAY MINETTE	100	1		0.220	A
JONES RD	BAY MINETTE	100	1		1.320	A
CHRISTIAN HILL RD	BAY MINETTE	100	1	AMELIA RD	0.260	A
AMELIA RD	BAY MINETTE	100	1	PINE GROVE RD EXT TO END	0.530	A
WIGGINS LN	BAY MINETTE	100	1		0.100	U
J W DAVISON RD	BAY MINETTE	100	1		0.780	A
IRIA STEWART RD	BAY MINETTE	100	1	DOG WOOD RD IN PINE GROVE	0.090	A
CARLEE LN	BAY MINETTE	100	1	EAST OFF PINE GROVE RD EXT N	0.420	A
PERKINS PL	BAY MINETTE	100	1		0.260	A
MEANS PL	BAY MINETTE	100	1		0.390	A
EARL DURANT RD	BAY MINETTE	100	1	DURANT RD AKA LOUIS ROBERTS RD	0.460	A
SNOWDEN LN	BAY MINETTE	100	1		0.150	A
L J GAINES RD	BAY MINETTE	100	1		0.220	A
LESLIE LN	BAY MINETTE	100	1		0.100	A
WEAVER LN	BAY MINETTE	100	1		0.110	A
NICHOLSVILLE RD	BAY MINETTE	100	1	OLD DAPHNE RD-BRADY RD EXT	2.340	A
PINE CIRCLE DR	BAY MINETTE	100	1	PINE GROVE RD EXT E	0.100	A
JUNEBERRY RD	BAY MINETTE	100	1		0.080	A
RAY PARNELL RD	BAY MINETTE	100	1	CHARLIE HODGES RD	0.180	A
OLD DAPHNE RD	BAY MINETTE	100	1	EAST OFF 59	0.670	A
HARVILL HILL RD	BAY MINETTE	100	1		0.200	A
JOE DURANT RD	BAY MINETTE	100	1	COUNTY RD 138	0.280	A
MANUAL DURANT RD	BAY MINETTE	100	1		0.330	A
DAVIS DUCK RD	BAY MINETTE	100	1		0.460	A
JOE DURANT RD	BAY MINETTE	100	1	END FO REG PAVMENT TO E.O.M.	0.290	A
QUINLEY LN	BAY MINETTE	100	1		0.320	A
LAKE DR	BAY MINETTE	100	1	DOGWOOD LN	0.080	A
JANET WAY	BAY MINETTE	100	1	DOGWOOD LN	0.150	A
RYALS RD	BAY MINETTE	100	1	COUNTY RD 39	0.130	A
HANNIS WILLIAMS RD	BAY MINETTE	100	1	DURBAN FORK RD	0.490	A
DOGWOOD FORK RD	BAY MINETTE	100	1	DURBAN FORK RD-PINE GROVE RD EXT E	2.480	A
DOGWOOD FORK RD	BAY MINETTE	100	1	DURBAN FORK RD-SOUTH TO END OF PAVEMENT	0.200	A
T A CHASTANG RD	BAY MINETTE	100	1		0.400	A
COUNTY RD 86	BAY MINETTE	100	1		2.900	A
W C BOYINGTON LN	BAY MINETTE	100	1	WHITEHOUSE FORK RD EXT	0.150	A
WILLIE EARL BUCK RD	BAY MINETTE	100	1		0.680	A
BERTIE ROBERTS RD	BAY MINETTE	100	1	LILLY WILSON LN	0.340	A
BERNARD JOHNSON RD	BAY MINETTE	100	1	Added June 7, 2005 (single purpose road)	0.090	A
HOLLY HILL DR	BAY MINETTE	100	1	STATE HWY 59	0.230	A

V R BYRD RD	BAY MINETTE	100	1		0.130	A
COUNTRY CLUB DR	BAY MINETTE	100	1		1.030	A
JOHNSON CEMETERY RD	BAY MINETTE	100	1	WHITEHOUSE FORK RD EXT	0.130	A
JOHNSON CEMETERY RD	BAY MINETTE	100	1	Start of SP to end of pavement	0.110	A
MAGNOLIA CHURCH RD	BAY MINETTE	100	1		0.920	A
WRIGHT DR	BAY MINETTE	100	1		0.320	A
CHEVAL AIRE RD	BAY MINETTE	100	1	EAST OFF STATE 59 TO EOM	0.380	A
NEWBERRY RD	BAY MINETTE	100	1		0.200	A
NEWBERRY BLUFF CIR	BAY MINETTE	100	1	CLOVERLEAF LANDING RD	0.370	A
ALEXANDRIA TR	STAPLETON	100	1	TRAWICK RD	0.420	A
CAROLYN BROWN RD	STAPLETON	100	1	COUNTY RD 39	0.200	A
HOOKS LOOP	BAY MINETTE	100	1	EAST OFF STATE 225(LOOPS BACK IN)	0.230	A
SIBLEY RD	STAPLETON	100	1		0.210	A
PICADA CT	BAY MINETTE	100	1		0.100	A
DELVAN LN	BAY MINETTE	100	1		0.150	A
JAMES STACEY LN	STAPLETON	100	1		0.200	A
PINE RD N	STAPLETON	100	1		0.400	A
DAVISON LN	STAPLETON	100	1	COUNTY RD 39	0.160	A
BYRD RD	STAPLETON	100	1	STYX RIVER RD	0.860	A
WILLIAMS RD	BAY MINETTE	100	1		0.770	A
SHENANDOAH DR	SPANISH FORT	100	1	BLAKELEY RD	0.190	A
SPRING RD N	STAPLETON	100	1	FROM STYX RIVER RD TO TRAWICK RD	1.030	A
EVIE DURANT RD	STAPLETON	100	1	BROMLEY RD	0.100	A
BALDWIN AV	STAPLETON	100	1	STYX RIVER RD TO END OF MAINTENANCE	0.310	A
CYPRESS AV	LILLIAN	300	4	WEST OF AZALEA ST TO EOM	0.140	A
BLAKELEY OAKS DR W	SPANISH FORT	100	1	Blakeley Oaks Subdivision 1 (September 3, 1991)	0.170	A
SHILOH RD	BAY MINETTE	100	1		0.500	A
OGDEN AV EXT	STAPLETON	100	1	LILAC LN TO FINLEY LN	0.260	A
COUNTY RD 112	BAY MINETTE	100	1	US HWY 31 TO RIVER RD	15.400	A
BRADY RD	BAY MINETTE	100	1	BRADY RD SOUTH TO COMM DIST 1 & 2 LINE	6.760	U
SMITH LN	STAPLETON	100	1	SOUTH OFF STYX RIVER RD	0.170	A
POND RD	STAPLETON	100	1	Off SPRING RD S	0.160	A
BOYKIN BLVD	LILLIAN	300	4	6TH ST	2.000	A
MCDONALD AV	LILLIAN	300	4		0.210	A
PINE RD S	STAPLETON	100	1		1.110	A
SPRING RD S	STAPLETON	100	1		1.500	A
OAK LN	STAPLETON	100	1	ST HWY 59 TO SPRING RD S	0.910	A
COUNTY RD 112	BAY MINETTE	100	3	District 1 District 3 Line (River Rd) to Cnty 64	0.930	A
NIMS FORK RD	ROBERTSDALE	200	3	COUNTY RD 112	1.110	U
SPRING RD S	STAPLETON	100	1		0.600	A

WARD RD	STAPLETON	100	2		0.520	A
ICKLER AV N	LILLIAN	300	4		0.260	A
BARCLAY AV	LILLIAN	300	4	US HWY 98 TO 3RD ST	0.960	A
STEELWOOD DR E	LOXLEY	100	3	AL 59 TO STEELWOOD DR W	0.210	A
WIDELL AV	LILLIAN	300	4	SOUTH OFF 98	0.380	A
WOODLANDS DR	LILLIAN	300	4	EAST OFF COUNTY RD 99	0.400	A
CARRIER DR E	LILLIAN	300	4	COUNTY RD 99	0.330	A
GILLEY RD	LILLIAN	300	4	EAST OFF COUNTY RD 93	0.230	A
LAKE MINETTE CIR	SPANISH FORT	100	1	MILITARY BRIDGE DR	0.120	A
LEE RD	ROBERTSDALE	200	3	COUNTY RD 112	1.720	A
BAY DR	LILLIAN	300	4	COUNTY RD 99	0.120	A
QUAIL RUN	LILLIAN	300	4	CO RD 99 TO BAY VIEW DR	0.070	A
MAGNOLIA FARMS RD	ROBERTSDALE	200	3	112	2.140	A
W BAY DR	LILLIAN	300	4	COUNTY RD 99	0.130	A
FAIRCLOTH RD	LILLIAN	300	4	BOP TO 93	0.370	A
ANTIETAM RD	LILLIAN	300	4	COUNTY RD 99 TO END OF MAINT.	0.670	A
BARRINEAU PARK RD	ROBERTSDALE	200	3	COUNTY RD 112 TO END OF MAINT.	2.780	A
SEMINOLE RD W	SEMINOLE	200	3	Off Hunting Club Rd in both directions	1.220	A
GATESWOOD LN	ROBERTSDALE	200	3	COUNTY RD 112	0.620	A
B R WRIGHT RD	ROBERTSDALE	200	3	COUNTY RD 112 TO END	0.340	U
BROWNS LANDING RD	SEMINOLE	200	3	90 TO OAK CIR	1.510	A
SUNSET DR	LILLIAN	300	4		2.020	A
ROSALIA AV	LILLIAN	300	4	CR 91 TO BEGINNING PAVEMENT	1.500	U
JESSUP LN	LILLIAN	300	4		0.190	A
FAIRCLOTH RD	LILLIAN	300	4	91-JONES LN	0.510	A
CARRIER DR	LILLIAN	300	4	CNTY RD 91 TO CNTY RD 99	1.120	A
BARTEL ST	ELBERTA	300	4	COUNTY RD 91 TO COUNTY RD 93	1.010	U
MERRIWETHER CT	SPANISH FORT	100	2		0.070	A
CARNEY MILL DR	LILLIAN	300	4		0.300	A
MAIDMONT LN	LILLIAN	300	4	WEST FROM GEORGE PRICE LN TO EOM	1.260	U
GRAFTON RD	LILLIAN	300	4		0.210	A
BUTLER DR	SPANISH FORT	100	2	S'FORT CITY LIMITS TO EOM	0.280	A
PITTS LN	LILLIAN	300	4	WEST OF CR 91	0.290	A
KRIEGER LN	LILLIAN	300	4	WEST OFF COUNTY RD 91	0.378	A
HEIDELBROOK LOOP	SPANISH FORT	100	2	BUZBEE RD	0.180	A
ARLIE MINCHEW RD	ROBERTSDALE	200	3	COUNTY RD 112 TO PETER MORRIS RD	2.040	U
WALLACE RD	ROBERTSDALE	200	3	BRADY RD	0.400	U
BUZBEE RD	SPANISH FORT	100	2		3.090	A
RANDOLF AV	LILLIAN	300	4	COUNTY RD 91	0.800	A
WILSON RD	SPANISH FORT	100	2	OLD MOBILE RD	0.130	A

SHAMBO RD	SPANISH FORT	100	2		0.440	A
TURBERVILLE LN	SPANISH FORT	100	2	OLD MOBILE RD TO END	0.100	A
ROBERT PARKER RD	BAY MINETTE	100	1		0.260	A
KING LN	PERDIDO	100	1	SINGLE PURPOSE ROAD	0.100	A
RAMER DR	BAY MINETTE	100	1		0.230	A
CLIFFORD HALL LN	PERDIDO	100	1		0.110	A
SPLINTER HILL RD	PERDIDO	100	1	BETWEEN CNTY RD 47 AND JACK SPRINGS RD	3.610	A
NEALY LN	STOCKTON	100	1	THOMPSON RD	0.100	A
BRYARS CIR		100	1		0.040	U
MORRIS PL	STOCKTON	100	1	NEALY DR	0.150	A
KLASNICK RD	PERDIDO	100	1		0.530	A
COUNTY RD 47 S EXT	PERDIDO	100	1	47 TO SINGLE PURPOSE SECTION	0.870	A
DEER DR	STOCKTON	100	1	MAY TOWER RD	0.100	A
LOTTIE RD	PERDIDO	100	1	7 MILE RD TO COUNTY RD 61	8.580	A
T J EARLE RD	LITTLE RIVER	100	1		1.230	A
RALPH GANTT RD	LITTLE RIVER	100	1	END OF PAVEMENT TO DIXIE LANDING RD	1.820	U
RALPH GANTT RD	LITTLE RIVER	100	1	ST HWY 59 TO END OF PAVEMENT	0.720	A
CUMBIE RD N	LITTLE RIVER	100	1		0.200	U
COUGLAN RD	LITTLE RIVER	100	1		1.810	U
T J EARLE RD	LITTLE RIVER	100	1	AL 59 TO BOP	3.850	U
T J EARLE RD	LITTLE RIVER	100	1		0.900	A
SOUTHFIELD RD	STOCKTON	100	1	NORTH OFF HOLLY CREEK RD	0.780	U
SCRANAGE RD	ATMORE	100	1	EOP to EOP	1.660	U
JONES RD	STOCKTON	100	1		0.230	U
JAMES LN	TENSAW	100	1	BURNT CAR ROAD	0.270	U
ROBBINS RD	STOCKTON	100	1		0.240	A
FORT MIMS RD	STOCKTON	100	1		0.380	A
GREATER NEW SALEM RD	STOCKTON	100	1	WEST OFF STATE 59 TO EOM	0.200	A
SLAUGHTER LN	STOCKTON	100	1	WEST OFF STATE 59 TO EOM	0.380	A
7 MILE RD	LITTLE RIVER	100	1	59 TO LOTTIE AKA CNTY RD 61	9.430	A
PRESLEY RD	ATMORE	100	1		0.810	A
CARTER RD	STOCKTON	100	1		0.600	A
TAITE LN	STOCKTON	100	1	SAINT LUKE CHURCH RD	0.120	A
SEALES RD	STOCKTON	100	1		0.300	A
UPPER GAS LINE RD S	STOCKTON	100	1	WEST OFF STATE 59 TO SEALES RD	0.430	A
MILSTEAD RD	ATMORE	100	1		1.750	A
CATRETT RD	STOCKTON	100	1	SILAS GANEY RD	1.260	U
AARON HADLEY RD	STOCKTON	100	1	OLD GANEY RD TO END OF MAINTENANCE	0.910	A
JENKS RD	BAY MINETTE	100	1	OLD GANEY RD	0.360	A
MARTIN LN	PERDIDO	100	1	GIDDINS RD	0.210	A

MARY HADLEY RD	PERDIDO	100	1		0.520	A
D C HARVILLE RD	PERDIDO	100	1		0.690	A
NIP HADLEY LN	PERDIDO	100	1	S OFF GEORGE THOMLEY RD LOOP BACK INTO	0.140	A
WALTER HADLEY RD	PERDIDO	100	1	SPLINTER HILL RD	0.180	A
BRYARS PL	STOCKTON	100	1		0.200	A
BARTIS FRETWELL RD	PERDIDO	100	1	MIGHT BE BARTIS FRETWELL RD	0.120	A
STEVENS PL	STOCKTON	100	1	STEVENS RD	0.150	A
JERRY STEWART RD	PERDIDO	100	1		0.300	A
DUDE HADLEY RD	PERDIDO	100	1	DUDE HADLEY RD	0.300	A
BOATWRIGHT LN	PERDIDO	100	1	LONNIE HADLEY RD	0.070	A
FIELD RD	STOCKTON	100	1	BRYANTS LANDING RD	0.230	A
WATSON CREEK RD	STOCKTON	100	1	BRYANTS LANDING RD	0.100	A
CANAAN RD W	STOCKTON	100	1		1.480	A
CANAAN RD E	STOCKTON	100	1	STATE HWY 59	1.130	A
WILSON DR	STOCKTON	100	1		0.100	A
SMITH WILLIAMSON RD	PERDIDO	100	1		0.210	A
MURRAY HADLEY LN	PERDIDO	100	1		0.190	A
ALBERT STEWART RD	BAY MINETTE	100	1	RABON RD TO END OF MAINTENANCE	0.090	A
MITCHEM RD	BAY MINETTE	100	1		0.230	A
JACK SPRINGS RD	PERDIDO	100	1	BETWEEN COUNTY RD 47 & REDTOWN RD	8.810	A
GENE STEWART RD	BAY MINETTE	100	1	Rabun rd	0.500	A
COBB LN	STOCKTON	100	1	ANDERSON LN TO EOM	0.530	A
WOOD CIR	PERDIDO	100	1		0.200	A
BRUCE BEVERIDGE RD	BAY MINETTE	100	1	FROM HWY 59 TO END OF PAVEMENT	0.320	A
LEANDER STEWART RD	BAY MINETTE	100	1	KHOLA STEWART RD	0.220	A
TATE CREEK CHURCH RD		100	1	T J EARLE RD	0.050	A
PITTMAN CEMETERY RD	ROBERTSDALE	200	3	COUNTY RD 64 EXT	0.300	A
STYRON LN	BAY MINETTE	100	1	PINE GROVE RD EXT S	0.100	A
STEWART RD	RABUN	100	1	OFF MAYTOWER RD	0.060	A
SMITH LN	STOCKTON	100	1	MAY TOWER RD	0.030	A
HAMRIC LANE S	Bromley	100	1	Lake Blvd	0.080	A
WEAVER RD	ATMORE	100	1	LOTTIE RD	0.130	A
COUNTY RD 20 S	FOLEY	300	4	From AL 59 to 669' west	0.830	A
J W WALLACE LN	ROBERTSDALE	200	3	83 SOUTH	0.260	A
O'BEE RD	FAIRHOPE	200	2	EAST OFF US 98 TO EOM	0.500	A
JENKINS PIT RD	LOXLEY	100	2	FROM LOXLEY CITY LIMITS TO END	0.420	A
LEILA WILSON RD	STAPLETON	100	1	COUNTY RD 39	0.110	A
DENTON LN	FAIRHOPE	200	2	TWIN BEECH RD	0.110	A
PIMPERL RD	PERDIDO	100	1	Spur-not in 911	0.130	A
LIGHT OF THE WORLD CHURCH RD		100	1		0.100	A

GABRIELLA LN	LOXLEY	200	3	BARLOW RD	0.500	U
FERNWOOD CIR	FOLEY	300	4	U S 98	0.440	A
YUPON ST	ELBERTA	300	4	WATER ACCESS	0.100	A
SANDY LN	FOLEY	300	4	98 TO END OF MAINTENANCE	0.340	A
HAMPSTEAD CT	FAIRHOPE	200	2	SILVERWOOD DR TO END	0.050	A
WAYNE HADLEY RD	PERDIDO	100	1	WEST END OF LONNIE HADLEY RD	0.090	A
TONY STEWART RD	BAY MINETTE	100	1	RABUN RD	0.270	A
PAUL CEMETERY RD	PERDIDO	100	1		0.550	U
ANDERSON LN	STOCKTON	100	1	COBB LN	0.250	A
HURRICANE RD N	BAY MINETTE	100	1	HURRICANE RD	0.610	A
COUNTY RD 11	FAIRHOPE	200	2	GREENO RD TO MARY ANN BEACH RD	2.020	A
OLD PIERCE RD	FAIRHOPE	200	2		1.430	A
RHODES LN	FOLEY	300	4		0.510	A
SIBLEY CREEK RD	SPANISH FORT	100	2		0.200	A
PECAN GROVE ST	MAGNOLIA SPRIN	300	4	98 TO CITY LIMITS	0.250	A
NEW ERA RD	FAIRHOPE	200	2	SOUTH OFF KIRKMAN LN	0.240	A
BLUEBERRY LN	FAIRHOPE	200	2	Gayfer Rd. Ext -COUNTY RD 48	0.500	A
7TH ST	LILLIAN	300	4	S OFF COUNTY RD 99	0.270	A
CAPE FEAR BLVD	FOLEY	300	4	EAST OFF BARNER RD TO E.O.M.	0.170	A
COUNTY RD 32	FAIRHOPE	300	3	FISH RIVER BRIDGE TO ENGEL RD District 3 & 4 Line	8.220	A
HILLTOP DR	FOLEY	300	4		0.210	A
JOSEPHINE DR	ELBERTA	300	4	From 3,713' E OF COUNTY RD 95 to EOM	1.350	A
ROLAND TAYLOR LN	BON SECOUR	300	4		0.145	A
LAWRENCE RD EXT	FAIRHOPE	200	2	LAWRENCE RD TO GUNNISON RD	0.460	A
KIRBY GIBSON RD	BAY MINETTE	100	1	112 TO END OF MAINTENANCE	0.120	A
COY JOHNSON RD	BAY MINETTE	100	1	WHITEHOUSE FORK RD EXT	0.140	A
NEW ERA RD	FAIRHOPE	200	2	KIRKMAN LN NORTH SIDE	0.110	A
KIRKMAN LN N	FAIRHOPE	200	2	KIRKMAN LN	0.080	A
COUNTY RD 95	ELBERTA	300	4	COUNTY 32 TO 296' N of S Bayou Dr	9.910	A
LAKE SHORE DR	GULF SHORES	300	4	SURFSIDE DR EAST TO GULF WAY DR	0.170	A
SPRING BRANCH RD W	ELBERTA	300	4	SPRING BRANCH TO E O M	0.570	A
COUNTY RD 6	GULF SHORES	300	4	OYSTER BAY RD-OAK RD W	3.280	A
COUCH PLANT RD	SUMMERDALE	200	3		1.510	A
BELGROVE AV	DAPHNE	200	2	Belgrove Estates Subdivision (December 19, 2000)	0.360	A
W UNION AV	LOXLEY	200	3	LOXLEY CITY LIMITS (AKA CNTY RD 64)	0.360	A
E UNION AV	LOXLEY	200	3	LOXLEY CITY LIMITS (AKA CNTY RD 64)	0.390	A
OLD BATTLES RD	FAIRHOPE	200	2		0.990	A
RED BARN RD	FAIRHOPE	200	2	FROM GUNNISON RD TO HIGHLAND DR	1.060	A

COUNTY RD 32	FAIRHOPE	200	2	SENIC 98 TO FISH RIVER BRIDGE DISTRICT 2 & 3	6.910	A
COUNTY RD 1	FAIRHOPE	200	2	S OFF SENIC & U S 98	5.650	A
BRANCHWOOD DR	FAIRHOPE	200	2	COUNTY RD 33	0.220	A
BRAGA DR	DAPHNE	200	2	ROBBINS BLVD GAP THEN TO ALPINE CT	0.540	A
COUNTY RD 48	FAIRHOPE	200	3	Bohemian Hall Road - CR 55	2.020	A
N MAGNOLIA ST	LOXLEY	200	3	N HICKORY ST TO FLOWERWOOD RD	0.690	U
WATER WORKS LN	LILLIAN	300	4	EAST OF CR 91	0.100	A
SCHULTZ LN	PERDIDO	100	1	MCCOY RD	0.090	A
MCCOY RD EXT	PERDIDO	100	1	MCCOY RD TO END OF MAINTENANCE	0.160	A
MOBILE ST	GULF SHORES	300	4	ST HWY 180 TO END OF PAVEMENT	1.270	A
DAY DR	STOCKTON	100	1		0.230	A
LISTER LN		100	1	MCCOY RD	0.100	A
HUNTING CLUB RD	SEMINOLE	200	3	EOP TO EOM	0.490	A
7TH ST	LILLIAN	300	4	BARCLAY AV TO MCDONALD AV	0.120	A
BATTLES RD	FAIRHOPE	200	2	MOBILE BAY TO SECTION ST	1.890	A
AMMONS RD EXT	PERDIDO	100	1	Ammons Rd to McKinley Rd	0.480	U
WILLIE COOPER RD	BAY MINETTE	100	1	EAST OFF RABUN RD TO EOM	0.090	A
MELVIN RICHERSON RD	BAY MINETTE	100	1	EAST OFF RABUN RD TO EOM	0.080	A
JOSHUA DR EXT	BAY MINETTE	100	1	JOSHUA DR	0.240	A
ROCKHILL RD EXT	BAY MINETTE	100	1	ROCKHILL RD TO END OF PAVEMENT	0.070	A
DAWN CIR	BAY MINETTE	100	1		0.200	A
SCENIC HWY 98	FAIRHOPE	200	2	US 98 TO NELSON DR	6.590	A
C L WILSON RD	BAY MINETTE	100	1		0.050	A
PINE GROVE RD	BAY MINETTE	100	1		4.060	A
LINDA JONES RD	BAY MINETTE	100	1		0.470	A
J B WARREN LN	BAY MINETTE	100	1		0.390	A
KAISER RD	BAY MINETTE	100	1	NICHOLSVILLE RD	0.100	A
DUCK LN	BAY MINETTE	100	1	COUNTY RD 138	0.160	A
WHITEHOUSE FORK RD	BAY MINETTE	100	1	WHITEHOUSE FORK RD EXT TO CNTY138	3.800	A
BARREN HILL RD	BAY MINETTE	100	1	HURRICANE RD TO END	0.140	A
COUNTY RD 55	Loxley	200	3	COUNTY RD 68 TO FLOWERWOOD RD	1.000	U
CC RD	FOLEY	300	4	COUNTY RD 32 TO CACTUS CT	1.000	A
COUNTY RD 3	FAIRHOPE	200	2	BETWEEN CR 24 & CR 32	2.150	A
TOLBERT LN	DAPHNE	200	2	RIGSBY RD	0.100	A
HAPPY HOLLOW RD	ROBERTSDALE	200	3	COUNTY RD 64 EXT	0.400	A
DUFFEE LN	BAY MINETTE	100	1		0.130	A
HANNIS WILLIAMS RD	BAY MINETTE	100	1	END OF PAVEMENT	0.170	A
VINSON RD	BAY MINETTE	100	1		0.180	A
BLUEFIELD DR	BAY MINETTE	100	1	STATE HWY 225 TO EOM	0.540	A

FOREHAND LN	STAPLETON	100	1	BYRD RD	0.370	A
MELVIN JOHNSON RD	STAPLETON	100	1	FROM STANDARD PAVING TO E.O.M.	0.140	A
BYRD RD	STAPLETON	100	1		0.060	A
LIZENBY LN	BAY MINETTE	100	1		0.100	A
SALUDA BLVD	SPANISH FORT	100	1	SALUDA RIDGE SUB (CPP 2006)	0.920	A
SIBLEY CIR	FAIRHOPE	200	2	PARKER RD to END	0.100	A
CHURCH ST	STAPLETON	100	1		0.190	A
TRUCK ROUTE 17	LOXLEY	200	3	FROM LOXLEY CITY LIMITS TO COUNTY RD 64 EXT AND	5.640	U
BRADY RD	ROBERTSDALE	200	3	END OF PAVEMENT TO TRUCK TRAIL 17	2.170	U
BRADY RD	BAY MINETTE	100	3	DISTRICT 1 LINE TO TRUCK TRAIL 17	3.310	U
JERNIGAN LN	ROBERTSDALE	200	3	SINGLE PURPOSE ROAD	0.120	A
COLEMAN LN	SPANISH FORT	100	2	NORTH OFF U S HWY 31	0.500	A
PURVIS RD	SPANISH FORT	100	2	GENERAL CANBY DR	0.130	A
BUTTERFLY CR	SPANISH FORT	100	2	Blakeley Forest Subdivision 6	0.040	A
KELLER RD	FOLEY	300	4	EAST TO WEST 59	2.270	A
JUDD TR	SPANISH FORT	100	2		0.100	A
KIMBLER RD	ROBERTSDALE	200	3	SINGLE PURPOSE ROAD	0.200	A
SEED ORCHARD RD	ROBERTSDALE	200	3	COUNTY RD 87	0.550	A
VALERIE LN	LOXLEY	200	2		0.510	A
CYPRESS LOOP	DAPHNE	200	2	BAY BRANCH DR TO BAY BRANCH DR	0.360	A
INDEPENDENCE AV	DAPHNE	200	2	COUNTY RD 13	0.110	A
MAGNOLIA ST	PERDIDO BEACH	300	4	WEST FROM END OF PAVEMENT TO EOM	0.100	U
SILAS GANEY RD EXT	STOCKTON	100	1	SOUTH OFF SILAS GANEY RD TO EOM	0.500	U
PHILLIPS PL	FAIRHOPE	200	2	COUNTY RD 32	0.500	A
VAN DYKE LN	BAY MINETTE	100	1	PINEGROVE RD	0.200	A
ST REGIS LODGE RD	ROBERTSDALE	200	3		0.270	A
COUNTY RD 55	Summerdale	300	3	DIST 3 & 4 Line (CR 28) to Cnty 32 (JOG)	1.010	A
CHAMPION RD	FAIRHOPE	200	2	CR 33 - Danne Rd.	1.010	A
COUNTY RD 55	SILVERHILL-LOXLE	200	3	BETWEEN COUNTY RD 52 & STATE 59	4.080	A
BODMAN RD	LITTLE RIVER	100	1	DIXIE LANDING RD	0.110	A
TURKEY CREEK TR	LITTLE RIVER	100	1		0.900	U
SCRANAGE RD	LITTLE RIVER	100	1	END OF PAVEMENT TO AL 59	4.760	U
HOLLY CREEK RD	STOCKTON	100	1	HOLLY CREEK LANDING RD TO END OF SINGLE PURPOSE	0.510	A
HOLLY CREEK RD	STOCKTON	100	1	STATE HWY 59 TO SINGLE PURPOSE	5.100	U
REESE LN	STOCKTON	100	1		0.120	U
SILAS GANEY RD EXT N	STOCKTON	100	1	SILAS GANEY RD EXT	0.200	U
WARREN RD	STOCKTON	100	1		0.440	A
S VAUGHN CIR	STOCKTON	100	1	COUNTY RD 21 TO END OF SP	0.190	A

VAUGHN CIR	STOCKTON	100	1	COUNTY RD 21 TO VAUGHN CIR	0.210	U
GEORGE THOMLEY RD	PERDIDO	100	1		0.200	A
LANCASTER LN	BAY MINETTE	100	1	KHOLA STEWART RD	0.050	U
MCLAIN RD	BAY MINETTE	100	1	NORTH OFF US 31 TO EOM	0.720	A
COUNTY RD 48	R'DALE	200	3	OWENS TO STATE HWY 59	1.640	A
COUNTY RD 48	FAIRHOPE	200	2	181 to 2 & 3rd District Line (Fish River)	2.590	A
COUNTY RD 48	FAIRHOPE	200	3	2 & 3rd District Line (Fish River) to BOHEMAIAN	1.450	A
COUNTY RD 48	R'DALE	200	3	59 TO ZINNER	4.040	A
ALBERT RIEBEN RD	BAY MINETTE	100	1	COUNTY RD 138 TO END OF MAINTENANCE	0.300	A
WHITE RD	BAY MINETTE	100	1	WHITEHOUSE FORK RD TO WHITE RD EXT	0.960	A
SMITH RD	BAY MINETTE	100	1	WHITEHOUSE FORK RD EXT	0.190	A
BYRNES LAKE RD	BAY MINETTE	100	1		1.980	A
HAMRIC LANE	Bromley	100	1	LAKE BLVD-HAMRIC LN N	0.060	A
FRESH WATER DR	SPANISH FORT	100	1	NORTH LAKE DR	0.200	A
LAKE MINETTE PT	SPANISH FORT	100	1	LAKE MINETTE CIR	0.060	A
ATLANTA CIR	SPANISH FORT	100	2	Blakeley Forest Subdivision 6 (November 21, 2000)	0.050	A
BRADY RD EXT	BAY MINETTE	100	1		1.000	A
DREW PHILLIPS RD	LITTLE RIVER	100	1	EAST OFF STATE 59 TO EOM	0.280	A
PAUL RD	PERDIDO	100	1		1.110	A
EASTWOOD DR S	BAY MINETTE	100	1		0.070	A
LAKEVIEW RD	BAY MINETTE	100	1	STATE HWY 225-STATE HWY 59	1.220	A
WHITE OSPREY DR S	LILLIAN	300	4	LOST BAY DR	0.310	A
WHITE OSPREY DR N	LILLIAN	300	4	LOST BAY DR	0.280	A
RAVENWOOD CIR	DAPHNE	200	2	AUSTIN RD	0.710	A
MISTY GLEN	DAPHNE	200	2	RAVENWOOD CIR	0.110	A
CASHIERS CT	DAPHNE	200	2	RAVENWOOD CIR	0.030	A
GLASS AND SPIVEY RD	ROBERTSDALE	200	3	MURPHY LN SOUTH TO END OF MAINTENANCE	0.250	A
COUNTY RD 55	FOLEY	300	4	U.S. 98 TO COM. DIST 3 & 4 Line (CR 28)	3.530	A
NORTHCUTT LN	ROBERTSDALE	200	3	COUNTY RD 64 TO EOM	0.510	A
SWIFT RD	FOLEY	300	4	SWIFT CHURCH RD TO COLEMAN LN	0.360	A
COUNTY RD 54 E	DAPHNE	200	2	CR 54 - CR 64	1.990	A
CORTE RD	DAPHNE	200	2	STATE 181 TO CR 13	1.040	U
AVALON BLVD	DAPHNE	200	2	BETWEEN COUNTY RD 54 & HALCYON LOOP	0.280	A
RIVER RD	BAY MINETTE	100	1	FROM END OF 20' WIDTH TO EOM	0.080	A
THOMPSON RD	BAY MINETTE	100	1	EAST OFF STATE 225 TO EOM	0.140	A
WHITE LN	STAPLETON	100	1	TRAWICK RD	0.030	A
SIB BOYINGTON LN	BAY MINETTE	100	1	WHITEHOUSE FORK RD EXT	0.120	A
WANDA CHANDLER RD	BAY MINETTE	100	1	HANNIS WILLIAMS RD	0.430	A
C. DANIELS RD	BAY MINETTE	100	1	HANNIS WILLIAMS RD	0.230	A
NELSON LN	GULF SHORES	300	4	EOA TO EOM	0.020	U

KIRKMAN LN	FAIRHOPE	200	2		0.370	A
BROAD ST	SILVERHILL	200	3	WITHIN CTY LIMITS OF SILVERHILL (AKA CR 55)	1.010	A
BISHOP RD	FAIRHOPE	200	2	BETWEEN DYER RD - FAIRHOPE AV	0.750	A
THOMPSON HALL RD	FAIRHOPE	200	2	TWIN BEECH TO 300 FT SOUTH OF DERBY LN	0.270	A
WALKER TR	SUMMERDALE	300	3	DAVIS RD & CNTY RD 36 WEST TO EOP	0.170	A
COMALANDER RD N	FAIRHOPE	200	2		0.190	A
TWIN BEECH RD	FAIRHOPE	200	2	STATE HWY 181 TO TWIN BEECH RD S	3.750	A
GAINESWOOD BLVD	FAIRHOPE	200	2		0.140	A
POSER DR	FAIRHOPE	200	2	EAST OFF 181	0.300	A
WYNN RD	SUMMERDALE	300	3	PAUL CLEVERDON RD to AL HWY 59	0.520	A
ROLEY LN	BAY MINETTE	100	1	WEST OFF RABUN RD TO EOM	0.120	A
KHOLA STEWART RD EXT	BAY MINETTE	100	1	KHOLA STEWART RD E	0.020	A
STOCKTON CEMETERY RD	STOCKTON	100	1	WEST OFF 59-SOUTH OF 225 & 59 INTERSECTION	0.380	A
CAMILLA LN	STOCKTON	100	1	COUNTY RD 21	0.150	A
MCKINLEY RD	PERDIDO	100	1		0.150	U
CLARA MAE SMITH RD	BAY MINETTE	100	1		0.430	A
EMMONS RD	BAY MINETTE	100	1		0.390	A
SONORA DR	SUMMERDALE	300	3	WOODHAVEN DAIRY RD E	0.280	A
ANNIE COOPER LN	SUMMERDALE	300	4	COUNTY RD 28 TO END	0.500	A
MAMMIE'S CHAPEL RD	LITTLE RIVER	100	1	WEST OFF STATE 59 TO EOM	0.080	A
MICKEY KEMMER RD	STOCKTON	100	1		0.050	U
UNION TOWN RD	STOCKTON	100	1	BETWEEN PAVED SEGMENTS	0.560	U
JAMES LN	STOCKTON	100	1	STATE HWY 59	0.050	U
WILLIAMS LN	STOCKTON	100	1	DANNY HALL RD	0.050	A
ST LUKE CHURCH RD N	STOCKTON	100	1	ST LUKE CHURCH RD	0.070	A
LUKE HADLEY RD	ATMORE	100	1	EAST OFF LOTTIE RD	0.820	A
RAY RD	PERDIDO	100	1		0.300	U
DOWNEY LN		100	1	Runs SW off County Rd 47	0.050	A
SELLERS LN	FOLEY	300	4	NANCE RD TO JUNIPER ST N	0.250	U
RESTER AV	LILLIAN	300	4		0.090	U
VIRGINIA AV	FOLEY	300	4	NORTH OFF US 98 TO EOM	0.190	A
GAVIN LN	FOLEY	300	4	SOUTH OFF US 98 TO GAVIN LN	0.230	A
BROWN LN	ORANGE BEACH	300	4	Cotton Creek & Roscoe to FBE	0.380	A
HORSE SHOE CIR	SEMINOLE	200	3		0.780	A
WILSON RD	ELBERTA	300	4	BETWEEN MIFLIN RD & Hance Ln	0.390	A
REBEL RD	DAPHNE	200	2	ST HWY 181 TO AUSTIN RD	0.520	A
PALAO DR	LILLIAN	300	4	NORTH OFF TARKLIN VIEW DR	0.290	A
TARKLIN VIEW DR	LILLIAN	300	4	COUNTY RD 99	0.220	A
MAGNOLIA SPRINGS HWY	FOLEY	300	4	MAGNOLIA SPRINGS CTY LMTS TO CNTY RD 49 S	5.120	A
SPRINGFIELD CT	FOLEY	300	4	COLDWATER DR	0.210	A

LLOYD LN	FAIRHOPE	200	2	INGLESIDE AV	0.180	A
COUNTY RD 8	GULF SHORES	300	4	LOOP WEST OF MANSKOW LN EAST TO E.O.M.	2.780	A
BOGGY BRANCH LN	GULF SHORES	300	4	PINE ACRES RD	0.090	A
WATER PLANT RD	GULF SHORES	300	4		0.510	U
GALLOWAY LN	GULF SHORES	300	4		0.220	A
SURFSIDE DR	GULF SHORES	300	4	SOUTH OFF FORT MORGAN RD	0.480	A
DRIFTWOOD DR	GULF SHORES	300	4		0.510	A
ANTIOCH CHURCH RD	FAIRHOPE	200	2	Single purpose road (added July 18, 2002, Dist 6)	0.110	A
CLIFTON WHITE RD	ROBERTSDALE	200	3	EAST OFF TAYLOR STILL RD	0.090	A
JOE FOLEY RD	ROBERTSDALE	200	3	COUNTY RD 87 TO U S HWY 90	0.210	U
GILES LN	ROBERTSDALE	200	3	BETWEEN SP PORTIONS	0.300	U
GILES LN	ROBERTSDALE	200	3	HEIDELBERG RD 2 DIRT-JOE FOLEY RD N 2 EOM	0.420	A
CC RD	SEMINOLE	200	3	SOUTH OFF U S HWY 90 TO EOM	0.500	U
KINGS LANDING RD	SEMINOLE	200	3	KINGWAY RD-THREE RIVERS RD	0.950	U
HUGHEN ST	ROBERTSDALE	200	3	KENDRICK RD TO EOM	0.250	U
BROWN LN	SUMMERDALE	200	3		0.390	A
COUNTY RD 9	SUMMERDALE	300	4	CO RD 28 (DIST 3 & 4 LINE) TO US HWY 98	3.890	A
CHARLEY BOOTHE RD	FAIRHOPE	200	2	GREENO RD	0.150	A
6TH AV	FAIRHOPE	200	2	MYRTLE ST	0.080	A
AGEE LN	FAIRHOPE	200	2	ANTIOCK CHURCH RD WEST TO EOM	0.010	A
SIBLEY ST	FAIRHOPE	200	2	WEST OFF 98 TO EOM	0.510	A
MARY RUSSELL RD	LOXLEY	200	3		0.360	A
HOLLEY ST	LOXLEY	200	3	59 TO SHAMBO CT	0.360	A
JUNIPER ST N	FOLEY	300	3	FBE TO 28	0.450	A
BAKER RD		100	1	OFF BOATYARD ROAD	0.160	U
N BAKER RD		100	1	UNION TOWN	0.040	U
MANNICH LN	FOLEY	300	4	CR 9 TO LIPSCOMB RD	1.510	U
MANNICH LN	SUMMERDALE	300	4	CR 17 - CR 9	0.500	A
MANNICH LN	FOLEY	300	4	LIPSCOMB RD TO CR 49	1.010	A
MANNICH LN	FOLEY	300	4	CR 49 - Norris Ln	0.550	U
JACKSON LN	SUMMERDALE	300	4	RIVERSIDE DR	0.110	U
DRY BRANCH RD	SUMMERDALE	300	3	NORTH OFF COUNTY RD 32 TO EOM	0.280	U
DAVIS RD	SUMMERDALE	300	3	South of 32 COUNTY RD 28	0.310	U
ESLAVA DR	FOLEY	300	4		0.220	U
GRANTHAM RD	FOLEY	300	4	Maintnenance begins 250 S of US 98 - 26	0.960	A
COUNTY RD 71 S	FOLEY	300	3	BETWEEN CNTY RD 28 & ST HWY 59	0.790	A
COUNTY RD 71 S	FOLEY	300	4	SOUTH OFF COUNTY RD 28 (DIST 4 & 3 LINE) TO 59	1.030	A
WOERNER RD	FOLEY	300	4	COUNTY RD 73-NANCE RD	0.250	A
WOERNER RD	FOLEY	300	4	NANCE RD-JUNIPER ST N	0.250	U
OAK MEADOW DR	FOLEY	300	4	E SIDE OF BARIN FIELD RD	0.620	A

HANSEL HODGES RD	ELBERTA	300	4	JOE GOTTLER RD	0.070	U
FAIRCLOTH RD	LILLIAN	300	4	EOP TO BOP	0.370	U
N BAYOU RD	LILLIAN	300	4	COUNTY RD 99	0.290	A
S BAYOU DR	ORANGE BEACH	300	4	COUNTY RD 95	0.370	U
VARGO LN	ELBERTA	300	4	EAST OFF COUNTY RD 95	0.290	A
ROUTE RD	LILLIAN	300	4	CARRIER DR TO CARRIER DR	0.020	A
GULF VIEW DR	GULF SHORES	300	4		0.180	A
COUNTY RD 47 N	PERDIDO	100	1	BETWEEN COUNTY RD 47 & OLD COUNTY RD 47	0.180	U
OLD COUNTY RD 47	PERDIDO	100	1	OFF 47	0.590	A
DORTHY LN	STOCKTON	100	1	UNION TOWN RD	0.070	U
MARY ANN BEACH RD	FAIRHOPE	200	2		2.770	A
COUNTY RD 47 S EXT	PERDIDO	100	1	SECTION 1 TO EOM	0.250	A
COLLIER LOOP	DAPHNE	200	2	MILTON JONES RD	0.250	A
BRAEDEN DR	DAPHNE	200	2	MILTON JONES RD	0.040	A
MAGNOLIA CREEK DR EXT	Foley	300	4	COUNTY RD 65 TO MAGNOLIA CREEK DR	0.130	A
CRAWFORD RD	ELBERTA	300	4	COUNTY RD 20	0.750	A
DAUGHERTY LN	FAIRHOPE	200	2	WEST OFF US 98 TO EOM	0.120	A
CONCORD DR E	LILLIAN	300	4	BARCLAY AV	0.150	A
OSWALT LN	SILVERHILL	200	3	From Bohemain Hall Rd	0.130	A
BEMIS LN	FOLEY	300	3	COUNTY RD 32	0.200	A
VIC MIKKELSON LN	SUMMERDALE	300	4	FROM COUNTY RD 28 TO END	0.500	U
QUAIL LN	FOLEY	300	4	OFF 65-SOUTH UNDERWOOD	0.350	A
PEED PL	GULF SHORES	300	4		0.180	A
HANCE LN	ELBERTA	300	4	WEST OFF WILSON RD	0.250	A
BROWN RD	BAY MINETTE	100	1	COUNTY RD 138	0.210	A
LYMON LN	BAY MINETTE	100	1	BYRNES LAKE RD TO END	0.510	A
MIFLIN CREEK RD	ELBERTA	300	4	MIFLIN RD	0.500	U
MIFLIN CREEK RD	ELBERTA	300	4	MIFLIN RD	0.170	A
BLAIR RD	STAPLETON	100	1	WEST OFF STATE 59 TO VINSON LN	0.080	A
WHITE RD EXT	BAY MINETTE	100	1	WHITE HOUSE RD	0.420	A
COUNTY RD 24	FAIRHOPE	200	2	BERNICE SOUDERS LN TO SHERWOOD HIGHLAND	4.210	A
BLUFF RD	SUMMERDALE	300	4	CR 9 - End	0.250	A
SOUTH BLVD	SILVERHILL	200	3	BOHEMIAN HALL RD TO CR 49	1.000	A
RIVER BIRCH ST	DAPHNE	200	2	CYPRESS LOOP TO BAY BRANCH DR	0.200	A
ALPINE CT	DAPHNE	200	2	BRAGA DR	0.040	A
BRADFORD CT	DAPHNE	200	2	BAY BRANCH DR	0.110	A
HOLLY GROVE RD	BAY MINETTE	100	1	COUNTY RD 112	3.510	U
BAPTIST BALL PARK RD	STAPLETON	100	1	OAK LN	0.250	A
SKY LN	FAIRHOPE	200	2	LAWRENCE RD	0.090	A
SOUTHERN ALUMINUM DR	BAY MINETTE	100	1	NICHOLSVILLE RD	0.210	A

FOX BRANCH LN	LOXLEY	200	3	COUNTY RD 65	0.320	A
BISHOP RD	FAIRHOPE	200	2	GREENO RD EAST-CNT 13 WEST FAIRHOPE LMTS	0.630	A
HUNTER LN	FOLEY	300	4	COUNTY RD 55	0.140	A
QUAIL LN	FOLEY	300	4	CO RD 55	0.140	A
HOFFMAN RD	SUMMERDALE	300	3	PAUL CLEVERDON TO 59 (AKA COUNTY RD 34)	0.510	A
ASHBERRY CT	SPANISH FORT	100	1	BOARDWALK DR	0.040	A
APPLEWATER CT	SPANISH FORT	100	1	BOARDWALK DR	0.060	A
RUSHING WATER CT	SPANISH FORT	100	1	BOARDWALK DR	0.160	A
NORTHBROOK CIR	SPANISH FORT	100	1	BOARDWALK DR	0.140	A
ALDER CIR	SPANISH FORT	100	1	BOARDWALK DR	0.210	A
AUDUBON DR	FOLEY	300	4	COUNTY RD 10	0.470	A
OLD ORCHARD PL	FAIRHOPE	200	2	GREENO RD	0.210	A
LAKELAND BLVD	LOXLEY	200	3	E OFF COUNTY RD 55	0.090	A
LAKELAND DR	LOXLEY	200	3	LAKELAND BLVD	0.980	A
SUNSET CT N	LOXLEY	200	3	LAKELAND DR	0.080	A
LAKESIDE TER	LOXLEY	200	3	PINEWOODS LN	0.240	A
PINEWOODS LN	LOXLEY	200	3	LAKELAND DR	0.060	A
DESCARTES DR	LOXLEY	200	3	LAKELAND DR	0.060	A
LAKEWAY DR	LOXLEY	200	3	COUNTY RD 55	0.210	A
SUNRISE CT	LOXLEY	200	3	LAKELAND DR	0.050	A
MASADA CT	LOXLEY	200	3	LAKELAND DR	0.120	A
LOST BAY DR	LILLIAN	300	4	COUNTY RD 99	0.040	A
SPECS LN	SUMMERDALE	300	4	UNDERWOOD RD	0.580	U
SHEA CIR	FOLEY	300	4	RHODES LN	0.330	A
AVERY LN	FOLEY	300	4	SHEA CIR	0.180	A
ADDISON PL	FOLEY	300	4	AVERY LN	0.030	A
LOGAN PL	FOLEY	300	4	AVERY LN	0.030	A
COUNTY RD 64	LOXLEY	200	3	FROM LOXLEY CITY LIMITS TO I-10	8.250	A
N ROLLING GREEN DR	ELBERTA	300	4	DAW RD TO ELBERTA CITY LIMITS	0.280	A
COUNTY RD 20	FOLEY	300	4	MIFLIN RD TO BRIDGE THEN FROM CTY LMTS E	3.240	A
BRETZ LN	ELBERTA	300	4	CITY LIMITS TO EOM	0.410	A
PILGRIM RD	ELBERTA	300	4	CTY LIMIT WEST TO EOM	0.770	U
ROLAND GODWIN RD	BAY MINETTE	100	1	FROM E.O.P TO EOM	0.220	A
HONEYCUTT CT	BAY MINETTE	100	1	ROLAND GODWIN RD	0.220	A
S LAY LN	FOLEY	300	4	LAY LN TO E.O.M.	0.120	A
LAY LN	FOLEY	300	4	EAST AND WEST NORTH END OF S LAY LN	0.330	A
SADDLE WOOD LN	FAIRHOPE	200	2	POLO RIDGE BLVD	0.590	A
STIRRUP CT	FAIRHOPE	200	2	SADDLE WOOD LN	0.040	A
GRAHAM ST	FAIRHOPE	200	2	2ND ST EAST .09 MILES	0.090	A
MADEWOOD RD(BONDED)	STAPLETON	100	1	ANTEBELLUM BLVD	0.100	A

WILLINGHAM RD(BONDED)	STAPLETON	100	1	ANTEBELLUM BLVD	0.080	A
UPPER GAS LINE RD	STOCKTON	100	1	ANKUM LN	0.110	A
ANKUM LN	STOCKTON	100	1	SAINT LUKE CHURCH RD	0.100	A
GOAT COOPER RD N	ROBERTSDALE	200	3	LINHOLM RD	0.840	A
GOAT COOPER RD	ROBERTSDALE	200	3	GOAT COOPER RD N	1.380	A
S VAUGHN CIR	STOCKTON	100	1	COUNTY RD 21 SOUTH TO BEGIN OF SP	0.340	A
N VAUGHN CIR	STOCKTON	100	1	CENTER RD NORTH TO COUNTY RD 21	0.530	A
MORNINGSIDE DR	BAY MINETTE	100	1	ROCKHILL RD	0.130	A
BALSAM CT	SPANISH FORT	100	2	PINYON DR	0.610	A
MADRONE LN	SPANISH FORT	100	2	BETWEEN PINYOUN DR & BALSAM CT	0.110	A
PINYON DR	SPANISH FORT	100	2	OLD HIGHWAY 31	0.590	A
VIOLA RD	GULF SHORES	300	4	COUNTY RD 8	0.360	A
PORTER PL	STOCKTON	100	1	BRYANTS LANDING RD	0.060	A
HALE RD	STOCKTON	100	1	BRYANTS LANDING RD	0.140	A
SMITH PL	STOCKTON	100	1	N VAUGHN CIR	0.100	A
COUNTY RD 48 S	ROBERTSDALE	200	3	COUNTY RD 71 EAST TO EOM	1.390	A
WESTVIEW CEMETERY RD	BAY MINETTE	100	1	STATE HWY 225	0.110	U
DUNAWAY LN	ROBERTSDALE	200	3	COUNTY RD 64 EXT COUNTY RD 64 EXT	0.090	A
COUNTY RD 71	SUMMERDALE	200	3	COUNTY RD 36-County Rd 48 S	1.510	A
LOST RIVER RD	SEMINOLE	200	3	THREE RIVERS RD TO LOST RIVER RD EAST	1.790	A
JAY RD	STOCKTON	100	1	MAY TOWER RD	0.330	A
JAY RD W	STOCKTON	100	1	JAY RD	0.090	A
ANNIE LOGAN RD	BAY MINETTE	100	1	NORTH OFF PINE GROVE RD EXT TO END	0.090	U
RIVER LANDING RD	SEMINOLE	200	3	LOST RIVER RD	0.180	A
ROLEY RD	BAY MINETTE	100	1	PHILLIPSVILLE RD	0.620	A
ROLEY RD E	BAY MINETTE	100	1	ROLEY RD	0.110	A
WHITE RD	LITTLE RIVER	100	1	WEST OFF STATE 59 TO EOM	0.620	A
WHITE RD N	LITTLE RIVER	100	1	WHITE RD	0.090	A
BERTHA CLEVELAND RD S	BAY MINETTE	100	1	BERTHA CLEVELAND RD	0.350	A
ATKINSON MILL RD	STOCKTON	100	1	SOUTH OFF BOATYARD RD	0.650	A
ATKINSON MILL RD W	STOCKTON	100	1	ATKINSON MILL RD	0.080	A
BERCANT DR	STOCKTON	100	1	LAKEVIEW RD	0.190	A
BERCANT DR E	STOCKTON	100	1	BERCANT DR	0.050	A
LILLIE WHITE LN N	BAY MINETTE	100	1	3036	0.080	U
LILLIE WHITE LN	BAY MINETTE	100	1	AMELIA RD	0.120	U
BROWN RD S	BAY MINETTE	100	1	BROWN RD	0.110	A
BROWN RD EXT	BAY MINETTE	100	1	BROWN RD	0.110	A
BROWN RD	BAY MINETTE	100	1	WHITEHOUSE FORK RD EXT	0.690	A
CHANCERY LN S	PERDIDO	100	1	CHANCERY LN	0.160	A

CHANCERY LN	PERDIDO	100	1	SPLINTER HILL RD	0.290	A
ROBERT WHITE RD EXT	BAY MINETTE	100	1	SOUTH OFF ROBERT WHITE & HOLLINGSWORTH	0.140	A
JERKINS LN	STAPLETON	100	1	STYX RIVER RD	0.090	A
JERKINS LN E	STAPLETON	100	1	JERKINS LN	0.070	A
HERMAN SLEDGE RD	BAY MINETTE	100	1	WEST OFF STATE 225 TO EOM	0.200	A
HERMAN SLEDGE RD S	BAY MINETTE	100	1	HERMAN SLEDGE RD	0.100	A
CHARLIE JOHNSON RD S	BAY MINETTE	100	1	CHARLIE JOHNSON RD	0.090	A
CHARLIE JOHNSON RD EXT	BAY MINETTE	100	1	CHARLIE JOHNSON RD	0.110	A
CHARLIE JOHNSON RD	BAY MINETTE	100	1	WHITEHOUSE FORK RD EXT	0.230	A
KHOLA STEWART RD E	BAY MINETTE	100	1	KHOLA STEWART RD	0.120	A
KHOLA STEWART RD	BAY MINETTE	100	1	RABUN RD	0.910	A
COUNTY RD 69 W	LOXLEY	200	3	COUNTY RD 69	0.090	A
COUNTY RD 69	LOXLEY	200	3		1.260	A
ST LUKE CHURCH RD W	STOCKTON	100	1	ST LUKE CHURCH RD	0.070	A
ST LUKE CHURCH RD	STOCKTON	100	1	STATE HWY 59	1.300	A
WARD RD W	STAPLETON	100	2	WARD RD	0.110	A
POUND RD	LILLIAN	300	4	CONDON RD	0.030	A
RIVER RD	FAIRHOPE	200	2	MYRTLE ST	0.500	A
COUNTY RD 34	FAIRHOPE	200	2	US 98 - AL 181	2.000	A
SCRANAGE RD	ATMORE	100	1	BEGINNING PAVEMENT TO END PAVEMENT	2.000	A
ANNIE LOGAN RD W	BAY MINETTE	100	1	ANNIE LOGAN RD TO END	0.050	U
IRA TUBERVILLE RD	PERDIDO	100	1	COLEMAN RD	0.130	A
J D RODGERS LN	BAY MINETTE	100	1	COUNTY RD 39	0.080	A
WHITE LN	PERDIDO	100	1	OLD COUNTY RD 47	0.140	A
SPRINGSTEEN LN	FOLEY	300	4	Fr BENDER RD to 90 degree curve	0.250	U
CRESSIDA LOOP	DAPHNE	200	2	COUNTY RD 54 E	0.550	A
CHAUCER AV	DAPHNE	200	2	COUNTY RD 54 E	0.250	A
N PICKENS AV	LILLIAN	300	4	WEST OFF CNTY HWY 99	0.580	A
ANTEBELLUM BLVD(BONDED)	STAPLETON	100	1	BROMLEY RD	0.610	A
CHICKASAW RD	GULF SHORES	300	4	MUSCOGEE RD	0.120	A
BIRD HOG RD	ROBERTSDALE	200	3	GREEK CEMETERY RD	0.360	A
GREEK CEMETERY RD	ROBERTSDALE	200	3	EO SP TO 90	3.630	A
GREEK CEMETERY RD	ROBERTSDALE	200	3	BOM TO END OF SP	0.490	A
BREMAN RD	ELBERTA	300	4	FRANK RD TO FEELY	2.010	A
WOODPECKER RD	SILVERHILL	200	3	COUNTY RD 49-55	1.010	U
WOODPECKER RD	SILVERHILL	200	3	COUNTY RD 55-HILL RD	0.510	A
PERDIDO ST	LILLIAN	300	4	CR 99 TO BARCLAY AV	0.740	A
ANNA'S WAY	STAPLETON	100	1	PINE RD S	0.180	A
FELL RD	ELBERTA	300	4	STUCKI RD	0.580	U
COUNTY RD 62 S	ROBERTSDALE	200	3	US 90 TO GLASS AND SPIVEY RD	2.470	A

PARKER RD	FAIRHOPE	200	2	U S HWY 98	0.260	A
HILL RD	SILVERHILL	200	3	COUNTY RD 52-COUNTY RD 54	0.990	A
STEWART RD	PERDIDO	100	1	COUNTY RD 47 S EXT	0.210	A
STABLES DR	SPANISH FORT	100	2	U S HWY 31	0.420	A
CHURCHILL DR	SPANISH FORT	100	2	U S HWY 31	0.240	A
BOARDWALK DR	SPANISH FORT	100	1	STILLWATER BLVD	1.150	A
CARSON LN	SPANISH FORT	100	1	BOARDWALK DR	0.390	A
FLINTWOOD CIR	SPANISH FORT	100	1	BOARDWALK DR	0.050	A
ALABASTER DR	DAPHNE	200	2	COUNTY RD 54 E	0.770	A
PROMISE LN	DAPHNE	200	2	JERICHO DR-ALABASTER DR	0.070	A
LEVI LOOP	DAPHNE	200	2	JERICHO DR	0.050	A
BROKEN BRANCH CIR	SPANISH FORT	100	2	U S HWY 31	0.160	A
POWELL PL	STOCKTON	100	1		0.200	A
SCHOEN RD	ELBERTA	300	4	COUNTY RD 87-BREMAN RD	1.010	U
7TH ST	LILLIAN	300	4	MCDONALD AV SOUTH	0.110	U
ELAINE DR	STOCKTON	100	1	EAST OFF STATE HWY 59	0.280	A
PITKIN DR	FOLEY	300	4	STATE HWY 59	0.250	A
PADDINGTON DR	FOLEY	300	4	PITKIN DR	0.270	A
HEARTHSTONE DR	FOLEY	300	4	PITKIN DR	0.090	A
FREMONT CT	FOLEY	300	4	PITKIN DR	0.070	A
CATHEDRAL LN	SILVERHILL	200	3	COUNTY RD 9	0.280	A
LEESBURG PIKE	DAPHNE	200	2	WARRENTON RD	0.340	A
WARRENTON ROAD	DAPHNE	200	2	BRENTMOOR BLVD	0.610	A
BRENTMOOR BLVD	DAPHNE	200	2	COUNTY RD 54 W	0.050	A
BELLEWOOD DR	DAPHNE	200	2	COUNTY RD 64	0.210	A
SANIBEL LOOP	DAPHNE	200	2	RAMANO DR	0.510	A
BASCAYNE CIR	DAPHNE	200	2	EAST OFF SANIBEL LOOP	0.030	A
RAMANO DR	DAPHNE	200	2	MILTON JONES RD	0.030	A
ARLINGTON BLVD	SPANISH FORT	100	2	BUCKINGHAM BLVD	0.280	A
RUSSET CT	FOLEY	300	4	COPPERWOOD DR	0.130	A
COPPERWOOD DR	FOLEY	300	4	U S HWY 98	0.160	A
SPINDLE LN	DAPHNE	200	2	GARRETT RD	0.250	A
DIXIE LANDING RD	LITTLE RIVER	100	1	STATE HWY 59 TO E.O.M.	3.460	A
BULB DR	DAPHNE	200	2	COUNTY RD 54 W-SPINDLE LN	0.150	A
WENTWOOD CT	DAPHNE	200	2	COUNTY RD 54 E	0.340	A
KELDON CT	DAPHNE	200	2	WENTWOOD CT	0.150	A
MERCER CT	DAPHNE	200	2	WENTWOOD CT	0.090	A
CHENIN BLANC DR	SILVERHILL	200	3	MERLOT LOOP	0.100	A
SONOMA BLVD	SILVERHILL	200	3	COUNTY RD 49	0.270	A
MERLOT LOOP	SILVERHILL	200	3	SONOMA BLVD TO CHENIN BLANC DR	0.240	A

ZINFANDEL LN	SILVERHILL	200	3	SONOMA BLVD	0.170	A
CABERNET LN	SILVERHILL	200	3	SONOMA BLVD	0.100	A
SPECKLE TROUT RT	SPANISH FORT	100	2	GENERAL CANBY DR	0.490	A
ROUNDHOUSE RD	FAIRHOPE	200	2	MOSELEY RD	0.120	A
BRICK STACK LN	FAIRHOPE	200	2	MOSELEY RD	0.150	A
SELDON ST	FAIRHOPE	200	2	DAIRY RD	0.250	A
BURWICK LOOP	FAIRHOPE	200	2	SELDON ST	0.580	A
PENBRIDGE AV	FAIRHOPE	200	2	BURWICK LOOP	0.140	A
WALDEN LN	SPANISH FORT	100	2	REDMOND LN	0.270	A
COYOTE DR	SPANISH FORT	100	2	WALDEN LN	0.660	A
MEUSE DR	FOLEY	300	4	COUNTY RD 12 S	0.040	A
WASSER CT	FOLEY	300	4	FEDER DR	0.030	A
STEADFAST CT	DAPHNE	200	2	COUNTY RD 54 E	0.260	A
CHARMONT WAY	LOXLEY	200	3	COUNTY RD 66 N-BOAZ RD W	0.250	A
BRIGHTWAY CROSSING (BONDED)	LOXLEY	200	3	CHARMONT WAY	0.250	A
CORA DR	LOXLEY	200	3	CHARMONT WAY	0.040	A
MEADE TL	LOXLEY	200	3	CHARMONT WAY	0.190	A
JIM HADLEY RD EXT	BAY MINETTE	100	1	JIM HADLEY RD	0.380	A
JIM HADLEY RD	BAY MINETTE	100	1	OLD GANEY RD	1.010	A
BALIN DR	SPANISH FORT	100	2	LAKE BLVD	0.220	A
RAEGAN LN	SPANISH FORT	100	2	LAKE BLVD	0.280	A
LAKE BLVD	Bromley	100	1	HWY 225	0.930	A
FRESH WATER DR	SPANISH FORT	100	2	BALIN DR	0.030	A
BAY VIEW DR	LILLIAN	300	4	QUAIL RUN TO BAY DR	0.390	A
BAY VIEW DR	LILLIAN	300	4	PLAZA BIANCO TO EOM	0.390	A
JUSTIN CT	BAY MINETTE	100	1	DELTA WOODS DR	0.080	A
TALL TIMBERS LN	ELBERTA	300	4	CANDLEWOOD LN	1.040	A
BRIDLE LN	ELBERTA	300	4	COUNTY RD 97	0.060	A
CANDLEWOOD LN	ELBERTA	300	4	COUNTY RD 97	0.060	A
PALUSTRIS CT	ELBERTA	300	4	TALL TIMBERS LN	0.030	A
BOULDER DR	SILVERHILL	200	3	COUNTY RD 48	0.200	A
MEGAN CT	SILVERHILL	200	3	BOULDER DR	0.050	A
HEATHROW DR	SILVERHILL	200	3	COUNTY RD 48	0.340	A
LOCKRIDGE RD	FOLEY	300	4	COUNTY RD 12 S	0.190	A
TALUS CT	FOLEY	300	4	LOCKRIDGE RD	0.090	A
MEDWAY CT	FOLEY	300	4	LOCKRIDGE RD	0.090	A
BRAMBLEWOOD CT	FOLEY	300	4	LOCKRIDGE RD	0.090	A
SANCTUARY DR	FOLEY	300	4	MANSION ST	0.320	A
COUNTY RD 39	BAY MINETTE	100	1	CR 138-WHITEHOUSE FORK RD EXT	2.210	A
COUNTY RD 39	BAY MINETTE	100	1	CR 138-WHITEHOUSE FORK RD EXT(OUTSIDE CITY LIMITS)	2.210	A

ENGEL RD	Summerdale	300	3	COUNTY RD 73-BALDWIN BEACH EXPRESS	1.010	U
BALDWIN BEACH EXPRESS	FOLEY	300	3	FOLEY-BEACH EXPRESS TO CNTY 36	3.500	A
PECAN ST N	FOLEY	300	4	Maint. begins 135' s of Durby Ln to CR 24	0.330	A
COUNTY RD 28 S	FOLEY	300	4	From 653'' S of FBE	0.820	A
PYLON CT	FOLEY	300	4	SANCTUARY DR	0.110	A
WISHING TREE CT	FOLEY	300	4	SANCTUARY DR	0.070	A
EXPLORER DR	LOXLEY	200	3	COUNTY RD 65 TO EOM	0.330	A
OUTLOOK DR	LOXLEY	200	3	ACCESS AV NORTH & SOUTH TO MALLARD DR	0.690	A
MALLARD DR	LOXLEY	200	3	OUTLOOK DR	0.250	A
CANVASBACK DR	LOXLEY	200	3	OUTLOOK DR	0.290	A
ALOE LN	LILLIAN	300	4	ARBOR RIDGE CIR	0.050	A
WILLIS RD	BAY MINETTE	100	1	WHITEHOUSE FORK RD	0.090	A
WILLIS RD	BAY MINETTE	100	1	START OF SP TO EOM	0.190	A
WILLIS RD	BAY MINETTE	100	1	WHITEHOUSE FORK RD TO PAVED	0.130	U
ARBOR RIDGE CIR	LILLIAN	300	4	COPPER LEAF LN	0.710	A
LIPSCOMB RD	FOLEY	300	4	COUNTY RD 26	0.500	A
PIERCE RD	FAIRHOPE	200	2	END OF REGULAR PAVING TO EOM	0.190	A
PIERCE RD	FAIRHOPE	200	2	COUNTY RD 32 TO SP	0.570	A
3RD ST	LILLIAN	300	4	KEE AVE TO BARKLEY	0.130	A
DAUGHTERY RD	FOLEY	300	4	CR 24 - CR 28	1.520	A
COPPER LEAF LN	LILLIAN	300	4	COUNTY RD 99	0.100	A
FICUS LN	LILLIAN	300	4	ARBOR RIDGE CIR	0.050	A
HEMLOCK LN	LILLIAN	300	4	COPPER LEAF LN	0.030	A
LANTANA DR	LILLIAN	300	4	ARBOR RIDGE CIR	0.040	A
MAHOGANY LN	LILLIAN	300	4	COPPER LEAF LN	0.060	A
VELVET ASH LN	LILLIAN	300	4	ARBOR RIDGE CIR	0.050	A
YAUPON DR	LILLIAN	300	4	ARBOR RIDGE CIR	0.050	A
CAYDEN CIR	STAPLETON	100	1	BYRD RD	0.410	A
NOEL ST	STAPLETON	100	1	CAYDEN CIR	0.010	A
STRASBOURG LN	ELBERTA	300	4	COUNTY RD 97	0.200	A
REUNION PL	FOLEY	300	4	Maint begins 287' s of U S HWY 98	0.390	A
PRADO LOOP	LOXLEY	200	3	ADVENTURA DR	0.190	A
LEYLAND DR	LILLIAN	300	4	LYTTLETON LOOP	0.180	A
LYTTLETON LOOP	LILLIAN	300	4	COUNTY RD 99	0.790	A
CORD AV	BAY MINETTE	100	1	WHITEHOUSE FORK RD EXT	0.490	A
HEARTWOOD CT	BAY MINETTE	100	1	SKIDDER WAY	0.080	A
SKIDDER WAY	BAY MINETTE	100	1	CORD AV	0.140	A
BORCK RD	GULF SHORES	300	4	WEST OFF MANSKOW LN	0.080	A
COLD MILL LOOP	FOLEY	300	4	FARM HOUSE DR	0.300	A
FARM HOUSE DR	FOLEY	300	4	COUNTY RD 12 S	0.050	A

MEADOW VIEW DR	FOLEY	300	4	COLD MILL LOOP	0.030	A
MILNERS CT	FOLEY	300	4	COLD MILL LOOP	0.150	A
MAGELLAN BLVD	FAIRHOPE	200	2	COUNTY RD 32	0.330	A
ABINGDON LN	FAIRHOPE	200	2	BANKHEAD BLVD	0.260	A
BANKHEAD BLVD	FAIRHOPE	200	2	COUNTY RD 32	0.520	A
CARLIE CT	FAIRHOPE	200	2	BANKHEAD BLVD	0.060	A
MCQUEEN DR	FAIRHOPE	200	2	BANKHEAD BLVD	0.150	A
CLAYTON DR	FAIRHOPE	200	2	BANKHEAD BLVD	0.170	A
HANLOE LN	FAIRHOPE	200	2	BANKHEAD BLVD	0.030	A
PEMBROOK LOOP	FAIRHOPE	200	2	BANKHEAD BLVD	0.310	A
ZELDA ST	FAIRHOPE	200	2	BANKHEAD BLVD	0.070	A
TALLASEE BLVD	FOLEY	300	4	COUNTY RD 16	0.310	A
LEWIS SMITH DR	FOLEY	300	4	TALLASEE BLVD	0.650	A
HARDING DR	FOLEY	300	4	LEWIS SMITH DR	0.250	A
PICKWICK DR	FOLEY	300	4	LEWIS SMITH DR	0.070	A
HALTER LN	FAIRHOPE	200	2	THOROUGHBRED RUN	0.120	A
TERESA DR	FAIRHOPE	200	2	COUNTY RD 32	0.130	A
AZUL AV	FAIRHOPE	200	2	CAYE FALLS ST	0.030	A
CADENA CREEK AV	FAIRHOPE	200	2	COUNTY RD 48 CAYE FALLS ST	0.220	A
CAYE FALLS ST	FAIRHOPE	200	2	COUNTY RD 33	0.250	A
LA CLARISSA AV	FAIRHOPE	200	2	BELIZE RIVER ST	0.150	A
CEIBA GRANDE ST	FAIRHOPE	200	2	CADENA CREEK AV TO LA CLARISSA AV	0.160	A
PESCADO CREEK AV	FAIRHOPE	200	2	CAYE FALLS ST	0.060	A
SILSBEE TER	BAY MINETTE	100	1	RED HILL RD EXT	0.110	A
MAREM DR	FOLEY	300	4	MAGNOLIA SPRINGS HWY	0.230	A
TOTTER RIDGE DR	LOXLEY	200	3	OAKLEIGH DR	0.100	A
CASH CT	FOLEY	300	4	U S HWY 98	0.180	A
COOL SPRINGS DR	FOLEY	300	4	SOUTH OFF HIDEAWAY DR	0.140	A
RIVER RD N	FOLEY	300	4	END OF DIRT TO COUNTY RD 12 S	0.750	A
HIDEAWAY DR	FOLEY	300	4	RIVER RD N	0.040	A
WINDING RIVER DR	FOLEY	300	4	COOL SPRINGS DR	0.260	A
MOCASSIN LN	FOLEY	300	4	COOL SPRINGS DR	0.150	A
SAGE DR	FOLEY	300	4	COUNTY RD 12 S	0.220	A
WESTSIDE LOOP	SILVERHILL	200	3	STATE HWY 104	0.480	A
HALE DR	ROBERTSDALE	200	3		0.120	A
JEN CT	ROBERTSDALE	200	3	SOUTHTOWN DR E	0.040	A
SOUTHTOWN DR W	ROBERTSDALE	200	3	COUNTY RD 48	0.120	A
ZUZU LN	LILLIAN	300	4	PERDIDO ST	0.280	A
FIELD STONE LN	LILLIAN	300	4	WESTFIELD LOOP	0.140	A
WESTFIELD LOOP	LILLIAN	300	4	ZUZU LN	0.480	A

BASSE ST	ELBERTA	300	4	COUNTY RD 20	0.210	A
RAMBO LN	ELBERTA	300	4	CRAWFORD RD	0.250	A
BIRKDALE DR	FOLEY	300	4	UNDERWOOD RD	0.330	A
BRIXHAM CT	FOLEY	300	4	TROON DR -EAST TO EOM	0.060	A
LIPSCOMB RD EXT	FOLEY	300	4	LIPSCOMB RD-	0.100	A
SILVERMERE DR	FOLEY	300	4	ISLEWORTH WAY	0.180	A
ISLEWORTH WAY	FOLEY	300	4	TROON DR	0.110	A
TRALEE CT	FOLEY	300	4	TROON DR	0.210	A
TROON DR	FOLEY	300	4	TROON DR	0.490	A
HEATHERS GLEN LN	SILVERHILL	200	3	LACEY RD	0.190	A
WEATHERLY COVE	SPANISH FORT	100	2	CAMBRON TR	0.170	A
CAMBRON TR	SPANISH FORT	100	2	U S HWY 31	0.290	A
WILDFLOWER TR	SPANISH FORT	100	2	GOODWATER CV TO 210' N OF CAMBRON TR	0.480	A
MURPHY LN	STOCKTON	100	1	WEST OFF STATE 225 @ STATE 59 TO EOM	0.190	A
HORSENECK RD	BAY MINETTE	100	1	225 TO SP	2.600	A
HORSENECK RD	BAY MINETTE	100	1	START OF SP TO EOM	0.260	A
LONNIE LN	BAY MINETTE	100	1	OLD GANEY RD	0.050	A
ADELE DR	DAPHNE	200	2	AUSTIN RD	0.080	A
PLANTERS DR	DAPHNE	200	2	ADELE DR	0.500	A
GOODRICH WAY	DAPHNE	200	2	PLANTERS DR	0.210	A
BURROUGH CT	DAPHNE	200	2	PLANTER DR	0.060	A
YAWLEY AV	DAPHNE	200	2	PLANTER DR	0.130	A
PLUM CT	LOXLEY	200	3	HARVESTER DR(BONDED)	0.040	A
CANOLA CT	LOXLEY	200	3	HARVESTER DR(BONDED)	0.030	A
WALSTAN DR	LOXLEY	200	3	HARVESTER DR(BONDED)	0.200	A
HARVESTER DR	LOXLEY	200	3	OFF THOMPSON RD	0.700	A
COLLINS LN	SPANISH FORT	100	2	JESSIE RD	0.060	A
DAN'S RD	BAY MINETTE	100	1	COUNTY RD 138 TO CUL-DE-SAC	0.110	A
FOLEY-BEACH EXPRESS	FOLEY	300	4	COUNTY RD 12 S TO Baldwin Bridge Co property near	4.430	A
SMITH LN	LOXLEY	200	3	LOXLEY HEIGHTS RD W	0.090	A
WOLF RUN	LOXLEY	200	3	LOXLEY HEIGHTS RD W	0.130	A
FOREST VIEW RD	ROBERTSDALE	200	3	PATTERSON RD	0.250	A
PATTERSON RD	ROBERTSDALE	200	3	PATTERSON RD	3.040	A
COWPEN CREEK RD	ROBERTSDALE	200	3	COUNTY RD 87-PATTERSON RD	3.160	A
RALPH JOHNSON RD S	PERDIDO	100	1	RALPH JOHNSON RD TO END	0.380	A
RIVER RD N	FOLEY	300	4	END OF PAVEMENT TO START OF PAVEMENT	0.500	U
RIVER RD N	FOLEY	300	4	KELLER RD TO DIRT	0.240	A
MERCHANT LN	ELBERTA	300	4	CO RD 87 TO END	0.250	U
TIMBER COMPANY RD	ROBERTSDALE	200	3	EAST OFF DAY RD	0.960	U
HARDEN LN	SUMMERDALE	200	3	SINGLE PURPOSE ROAD	0.260	A

GEORGE MOORER RD		100	1	PHILLIPSVILLE RD	0.210	A
STEVENS RD S	STOCKTON	100	1	STEVENS RD	0.070	A
STEVENS RD	STOCKTON	100	1	CANAAN RD W	0.390	A
MAGNOLIA BLUFF DR	STOCKTON	100	1	NORTH OFF BRYANTS LANDING RD	0.240	A
MAGNOLIA BLUFF DR W	STOCKTON	100	1	MAGNOLIA BLUFF DR	0.100	A
STAGECOACH RD	SPANISH FORT	100	2	31TO EOP	0.750	A
YORKSHIRE DR	LOXLEY	200	3	U S HWY 90	0.250	A
KEARNEY DR	LOXLEY	200	3	YORKSHIRE DR	0.100	A
DAUGHTERY LN	ROBERTSDALE	200	3	COX RD TO EOM	0.120	A
DAUGHTERY LN	ROBERTSDALE	200	3	COUNTY RD 65 TO COX RD	0.130	A
JACK THOMLEY RD W	PERDIDO	100	1	JACK THOMLEY RD	0.140	A
JACK THOMLEY RD E	PERDIDO	100	1	JACK THOMLEY RD	0.120	A
JACK THOMLEY RD	PERDIDO	100	1	EAST OFF SPLINTER HILL RD	0.520	A
TED LYSEK RD	SUMMERDALE	300	3	COUNTY RD 34 S TO SPRING CREEK DR	0.240	A
TED LYSEK RD	SUMMERDALE	300	3	COUNTY RD 34 PAVED PORTION	1.270	U
RACHEL MYERS LN	FAIRHOPE	200	2	SINGLE PURPOSE ROAD	0.250	A
HILLARD JENKINS RD	LOXLEY	200	2	JENKINS FARM RD THREE MILE CREEK RD	0.570	A
HILLARD JENKINS RD	LOXLEY	200	2	JENKINS FARM RD WEST TO END OF MAINT	0.550	A
BAY SHORE DR	DAPHNE	200	2	N WINDING BROOK DR- NORTH TO EOM	0.070	A
WORTEL RD	ELBERTA	300	4	U S HWY 98 TO CARLISLE LN	0.630	A
DEAN LN	ATMORE	100	1	7 MILE RD	0.480	A
WILLIE ROBERTS RD	RABUN	100	1	OFF RABUN RD	0.090	A
PINE WOOD DR	BON SECOUR	300	4	KENNEDY RD	0.480	A
HOLY CROSS DR	DAPHNE	200	2	EAST OFF MAIN ST	0.150	A
DELTA WOODS DR	BAY MINETTE	100	1	BROMLEY RD	0.820	A
CRAMBLITT LN	BAY MINETTE	100	1	DELTA WOODS DR	0.200	A
IRVING CT	BAY MINETTE	100	1	DELTA WOODS DR	0.040	A
CHAFIN RD	BAY MINETTE	100	1	EOD TO EOM	0.540	A
CHAFIN RD	BAY MINETTE	100	1	EOD TO EOM	0.530	U
MICHIGAN AV	ELBERTA	300	4	OLD FOLEY RD TO CHESTNUT ST	0.380	A
AIKIN CT	BAY MINETTE	100	1	STATE HWY 225	0.070	A
COMMUNITY LN	SUMMERDALE	200	3	COUNTY RD 38	0.240	A
BURNT CAR RD	STOCKTON	100	1	BOATYARD RD TO HOLLY CREEK RD	1.890	A
BERTHA CLEVELAND RD	BAY MINETTE	100	1		0.240	A
EQUINE LN	BAY MINETTE	100	1	JAYCEE RD TO EOM	0.100	A
OAK ST	LILLIAN	300	4	BOYKIN BLVD	0.120	A
SAWMILL RD W	LITTLE RIVER	100	1	BETWEEN DIRT & PAVED @ CURVE	0.080	A
SAWMILL RD W	LITTLE RIVER	100	1	STATE HWY 59 TO SP	0.420	A
SAWMILL RD W	LITTLE RIVER	100	1	SAWMILL RD TO DIXIE LANDING RD	2.390	A
BRYANTS LANDING RD	STOCKTON	100	1	WEST OFF STATE HWY 59 TO SINGLE PURPOSE	3.670	A

EVERGREEN LN	PERDIDO	100	1	SPLINTER HILL RD	0.180	A
BROOKS RD	STAPLETON	100	1	TRAWICK RD	0.190	A
SANCA LN	SILVERHILL	200	3	END OF ROBERTSDALE MAINTANCE TO EOM	0.250	A
WASH BRANCH RD	BAY MINETTE	100	1	BYRNS LAKE RD	0.360	A
WASH BRANCH RD EXT	BAY MINETTE	100	1	WASH BRANCH RD	0.110	U
BEASLEY RD		300	4	COUNTY RD 49 TO CNTY RD 55	1.510	A
SKIFF LN	GULF SHORES	300	4	COUNTY RD 6	0.160	A
BONITA CT	GULF SHORES	300	4	NORTH OFF STATE 180 TO EOM	0.210	A
COUNTY RD 85 S	ROBERTSDALE	200	3	U S HWY 90 TO HILLSIDE DR	1.000	A
OLD WEEKLEY RD	BAY MINETTE	100	1	PHILLIPSVILLE RD	0.550	A
OLD WEEKLEY RD	BAY MINETTE	100	1	PHILLIPSVILLE RD TO BEASLEY LN	0.570	A
BUCK RD	BAY MINETTE	100	1	WEST OFF STATE 225 TO EOM	0.260	A
ARD RD	ROBERTSDALE	200	3	US 90 TO END ADDED 6-14-06 BY JBYRD	0.840	A
NOLTE CREEK DR	FOLEY	300	4	NELSON LN	0.580	A
NOLTE CREEK DR	FOLEY	300	4	END OF 18FT PAVING TO EOM	0.090	A
ROBERTS RD	LOXLEY	200	3	MCPHILLIPS RD	0.480	A
PATTERSON RD	LOXLEY	200	3	SOUTH OFF END OF ROBERTS RD	0.360	A
WILDA CT	FAIRHOPE	200	2	WEST OFF DANNE RD	0.340	A
ROCKWELL RD	SILVERHILL	200	3		0.120	A
EAGLE LN	ROBERTSDALE	200	3	OSPREY LN	0.220	A
BUCKINGHAM BLVD	SPANISH FORT	100	2	U S HWY 31	0.500	A
MCFARLAND RD	SPANISH FORT	100	2		0.350	A
RIVER RD N	DAPHNE	200	2	COUNTY RD 54	0.220	A
RIVERVIEW RD	DAPHNE	200	2	RIVER RD S	0.230	A
SEA CLIFF DR	FAIRHOPE	200	2	MAIN STREET TO FAIRHOPE CITY LIMITS	0.250	A
SILAS GANEY RD	STOCKTON	100	1	OLD GANEY RD TO END OF MAINTENACE	3.480	A
PLAZA BIANCO	LILLIAN	300	4		0.240	A
POPE LN	LILLIAN	300	4	SOUTH OFF 98 TO EOM	0.080	A
ROBERTSON LN	LILLIAN	300	4	SOUTH OFF US 98 TO EOM	0.120	A
FRANK RD	ELBERTA	300	4	COUNTY RD 95 TO BOROS RD	3.030	A
ISLAND DR	FOLEY	300	4	WEST OFF PANDION DR	0.400	A
COLT RUN	BAY MINETTE	100	1	CALVIN RICHERSON RD	0.190	A
BRANUM PL	BAY MINETTE	100	1	RED HILL RD	0.220	A
TOLBERT LN E	DAPHNE	200	2	RIGSBY RD	0.240	A
JEWETT ST	FAIRHOPE	200	2	2ND ST-3RD ST	0.120	A
RIVER RD S	SUMMERDALE	300	3	RIVER RD W TO SP	0.070	A
3RD ST	MONTROSE	200	2	SIBLEY ST SOUTH TO EOM	0.180	A
LE FRANK RD	LILLIAN	300	4	NORTH OFF GARDNER RD	0.210	A
CACTUS CT	ELBERTA	300	4	CC RD TO EOM	0.620	U
LOWERY LN	LILLIAN	300	4	CC RD TO END of Maintenance	0.130	U

CC RD	FOLEY	300	4	NORTH FROM CACTUS CT TO GATE	1.060	U
RIVER RD S	SUMMERDALE	300	3	BEGINNING SP TO EOM	0.080	A
RIVER RD S EXT	SUMMERDALE	300	3	RIVER RD S TO EOM	0.120	A
CHASTANG LAKE RD	BAY MINETTE	100	1	CHASTANG RD	0.620	A
CLUB HOUSE RD	STOCKTON	100	1	STATE HWY 225	0.880	U
MIFLIN RD	ELBERTA	300	4	From 2780' eastFOLEY BEACH EXPRESS TO COUNTY RD 20	2.480	A
N BAPTIST BALL PARK RD	STAPLETON	100	1	BAPTIST BALLPARK RD	0.060	A
EAST DR	SEMINOLE	200	3		0.120	A
ANGELVIEW LN	BAY MINETTE	100	1	JOE CARTER RD	0.160	A
LLOYD HASTINGS RD	BAY MINETTE	100	1	PETERSON RD	0.110	A
DALE DR	FAIRHOPE	200	2	98	0.310	A
BOATYARD RD	STOCKTON	100	1	aka COUNTY RD 80	3.400	A
BUCK PHILLIPS RD	LITTLE RIVER	100	1	END OF PAVEMENT TO EOM AT GATE	0.580	U
EARL PHILLIPS RD	LITTLE RIVER	100	1	BUCK PHILLIPS RD	1.330	U
NEWPORT RD	ROBERTSDALE	200	3	From County Rd 85 to County Rd 62 N	1.970	A
MOSS OAKS LN	ELBERTA	300	4	BETWEEN JOSEPHINE DR & BAY VIEW	0.230	A
MARJON LN	ELBERTA	300	4		0.260	A
SHORE DR S	ELBERTA	300	4	BETWEEN MOSS OAKS LN & SHORE DR	0.230	A
SHORE DR	ELBERTA	300	4		0.210	A
FRITO LAY RD	LOXLEY	200	3	COUNTY RD 68	0.250	A
FRITO LAY RD	LOXLEY	200	3	END OF SP TO DRISKELL RD	0.250	U
HAMMOCK RD	ELBERTA	300	4	SOUTH OF COUNTY RD 20	0.540	A
TROUT BROOK AV	FAIRHOPE	200	2	SECTION ST	0.120	A
TERRAPIN CT	ELBERTA	300	4	TALL TIMBERS LN	0.020	A
TARA CT	DAPHNE	200	2	GENEVA DR	0.020	A
HICKORY CT	DAPHNE	200	2		0.030	A
COLONIAL CT	DAPHNE	200	2		0.020	A
BROWN LN	SPAINISH FORT	100	2	JESSIE RD	0.030	A
FELLER'S CT	FOLEY	300	4	ELIZABETH DR S	0.030	A
INDIAN LN	GULF SHORES	300	4		0.030	A
PLANTATION CT	DAPHNE	200	2		0.030	A
LA PALMA ST	FAIRHOPE	200	2	CADENA CREEK AV	0.030	A
FOREST CT	DAPHNE	200	2		0.040	A
EMPEROR ANDREW LN	SILVERHILL	200	3		0.030	A
DOGWOOD CT	DAPHNE	200	2		0.030	A
MARTIN LN	STOCKTON	100	1	OFF BRYANTS LANDING RD	0.170	A
FOX BRANCH RD EXT	LOXLEY	200	3		0.530	A
SCHOEN RD	ELBERTA	300	4	COUNTY RD 87-BREMAN RD	0.260	A
SCOTTISH LN	BAY MINETTE	100	1	US 31 North	0.570	A
SCOTTISH LN E	BAY MINETTE	100	1	SCOTTISH LN	0.030	A

FAWNS RUN	BAY MINETTE	100	1	CALVIN RICHERSON RD	0.130	A
SIDNEY PL	BAY MINETTE	100	1	COUNTY RD 39	0.060	A
GRANT DR	LOXLEY	200	3	N CR 54	0.560	A
COUNTY RD 13	FAIRHOPE	200	2	98 TO CNTY RD 34 THEN MOSLEY TO MILTON JONES	8.560	A
LAVINIA AV		300	4	ADDED 7-7-2006 BY JBYRD	0.120	A
ALABAMA ST E	ELBERTA	300	4	NO DESCRIPTION FROM 300	0.250	A
KENTUCKY LN	ELBERTA	300	4	LAVINIA AV-OLD FOLEY RD	0.250	U
MAPLE LEAF BLVD	BAY MINETTE	100	1	WHITEHOUSE FORK RD EXT	0.920	A
MAGPIE LN	BAY MINETTE	100	1	MAPLE LEAF BLVD	0.230	A
SNOWBERRY LN	BAY MINETTE	100	1	MAPLE LEAF BLVD	0.010	A
PITCHPINE LN	BAY MINETTE	100	1	MAPLE LEAF BLVD	0.010	A
BOYSENBERRY LN	BAY MINETTE	100	1	MAPLE LEAF BLVD	0.010	A
BUCK PHILLIPS RD	LITTLE RIVER	100	1	STATE HWY 59	1.240	A
BAUDIN LN	FOLEY	300	4	COUNTY RD 26 TO SP	0.480	A
BAUDIN LN	FOLEY	300	4	BEGINNING OF SP TO EOM	0.290	A
BURRIS RD	DAPHNE	200	2	54 EAST TO EOM	0.130	A
OLD FOLEY RD	ELBERTA	300	4	98 TO 83 THEN CTY LIMITS EAST TO EOM	1.560	A
KILCREASE RD	BAY MINETTE	100	1	BETWEEN STATE HWY 225 & OLD STOCKTON RD	3.630	A
OVERSTREET LN	BAY MINETTE	100	1	OLD BRADY RD	0.420	A
JAYCEE RD	BAY MINETTE	100	1	FROM PAVED TO EOM	0.590	A
RAINS RD	DAPHNE	200	2	COUNTY RD 54	0.250	A
LOUIE HADLEY RD	PERDIDO	100	1	JACK SPRINGS RD	0.350	A
SPINNAKER LN	LILLIAN	300	4	WEST OFF PERDIDO ST TO EOM	0.200	A
HOLY CROSS CIR	DAPHNE	200	2		0.070	A
AVENTURA DR	LOXLEY	200	3	THOMPSON RD	0.100	A
GRIFFIN PL	STOCKTON	100	1	NORTH OF RICE CREEK RD	0.030	U
RICE CREEK RD S	STOCKTON	100	1	South spur of Rice Creek Road	0.040	U
OAK CIR	SEMINOLE	200	3	BROWNS LANDING RD	0.180	A
BERMUDA DR	DAPHNE	200	2	EAST OF RIGSBY RD	0.080	A
ST FRANCIS ST N	LILLIAN	300	4	BARCLAY AV TO WIDELL AV	0.250	A
WIDELL AV	LILLIAN	300	4	US HWY 98 TO SAINT FRANCIS ST N	0.030	A
HARRY MORRIS LN	FOLEY	300	4	COUNTY RD 16	0.320	A
RONNIE FOLEY RD	ROBERTSDALE	200	3	NORTH OF HEIDELBERG RD	0.400	A
J W DAVISON RD	BAY MINETTE	100	1	START OF SP TO EOM	0.130	A
HOLLY CREEK LANDING RD	STOCKTON	100	1		1.850	A
HIGHTOWER DR	FOLEY	300	4	BARIN FIELD RD EAST TO SHADY LN	0.290	A
MAGNOLIA ACRES DR	MAGNOLIA SPRIN	300	4	US 98 TO END	0.330	A
MEADOW LN	LILLIAN	300	4	WOODLAND LN	0.100	A
WOODLAND LN	LILLIAN	300	4	NORTH OF US HWY 98	0.220	A
KEE AV	LILLIAN	300	4	BETWEEN 2ND ST AND 7TH ST	0.350	A

TRAWICK RD	STAPLETON	100	1	STATE HWY 59	1.210	A
CROSBY RD	BAY MINETTE	100	1	NORTH OFF U S HWY 31	0.480	A
WAYBURN RD	SEMINOLE	200	3	EOP TO EOM	0.320	A
BRANTLEY LN	FOLEY	300	4		0.740	U
VINSON LN	STAPLETON	100	1	BLAIR RD	0.200	A
ISLE OF PINES DR	SUMMERDALE	300	4	ISLAND DR	0.370	A
ISLE OF PINES DR	SUMMERDALE	300	4	ISLAND DR	0.020	A
ISLE OF PINES DR	SUMMERDALE	300	4	ISLAND DR	0.040	A
DAVISON LN W	STAPLETON	100	1	DAVISON LN	0.090	A
RICE CREEK RD	STOCKTON	100	1		0.950	A
RICE CREEK RD	STOCKTON	100	1		0.350	A
OBAMA RD	DAPHNE	200	2	WEST OF POLLARD RD	0.190	A
LESCALI DR	LOXLEY	200	2	JENKINS FARM RD	0.120	A
RED HILL RD	BAY MINETTE	100	1	SOUTH OF JAYCEE RD FOR 1.04 MILES	1.040	A
D'OLIVE ST	BAY MINETTE	100	1	STATE 225 TO EAST 2.4 MILES	2.400	A
MAGNOLIA ST	PERDIDO BEACH	300	4	WEST OF PERDIO CITY LIMITS TO DIRT SECTION	0.130	A
RIGGS ST	ELBERTA	300	4	CR 97 TO 0.24 MILES EAST	0.250	A
PERDIDO VISTA DR	PERDIDO BEACH	300	4	FAIRES RD SOUTH	0.310	A
COUNTY RD 97	ELBERTA	300	4	US 98 TO RIGGS ST	3.800	A
JUNIPER ST	ELBERTA	300	4		0.170	U
OSPREY LN	ROBERTSDALE	200	3	COUNTY RD 64 EXT TO JD WATERS LANE	0.660	A
MARY HADLEY RD	PERDIDO	100	1	SOUTH OF JACK SPRINGS RD	0.100	A
NW 1ST ST	SUMMERDALE	300	3	CR 71	1.000	A
W BROADWAY AV	SUMMERDALE	300	3	COUNTY RD 34	0.480	A
E BROADWAY AV	SUMMERDALE	300	3	COUNTY RD 34	1.030	A
SW 1ST ST	SUMMERDALE	300	3	CR 71	1.210	A
WHITE TAIL TR	BAY MINETTE	100	1	WEST OF COUNTY ROAD 39	0.220	A
WHITE TAIL TR EXT	BAY MINETTE	100	1	WHITE TAIL TR	0.050	A
TWIN PINES LN	BAY MINETTE	100	1	NORTH OF COUNTY RD 138	0.196	A
MCDOWELL RD	BAY MINETTE	100	1	EOP to EOM	0.070	A
COX RD	LOXLEY	200	3	SOUTH OF DAUGHTERY LN	0.200	A
ROBERT WHITE RD	BAY MINETTE	100	1	FROM HOYLE BRYARS TO DYAS	2.430	A
SANKS RD	BAY MINETTE	100	1		0.220	A
SCRANAGE RD	ATMORE	100	1	COUNTY LINE WEST 0.32 MILES	0.340	A
FLORA DR	SPANISH FORT	100	2	NW OFF US 31 - GRACE MAGNOLIAS SUBD	0.047	A
SOUTH BLVD	SILVERHILL	200	3	CR 49 TO CR 55	1.010	U
SEDONA DR	DAPHNE	200	2	WEST OFF CR 54	0.220	A
LAWRENCE RD	FAIRHOPE	200	2	STATE HWY 104	0.380	A
SUNSREIGN DR	FAIRHOPE	200	2	2ND ST	0.090	A
CRIPPLE CREEK LN	LILLIAN	300	4		0.120	U

PAGE LN	FOLEY	300	4	NORTH OFF QUAIL LN	0.170	U
ELAINE DR	STOCKTON	100	1	STATE HWY 59	0.080	A
NORTH RD	GULF SHORES	300	4	NORTH OFF ST HWY 180	0.060	U
BERMUDA LN	SEMINOLE	200	3	HUNTING CLUB ROAD	0.390	U
MONTROSE WOODS DR	FAIRHOPE	200	2	US HWY 98	0.550	A
GEORGE ST	GULF SHORES	300	4	OAK RD W	0.400	A
PONDEROSA FARM RD W	ROBERTSDALE	200	3	COUNTY RD 87 TO EOM	0.380	A
SQUIRREL DR	SPANISH FORT	100	2	OFF FLORA DR	0.350	A
COBB LN	STOCKTON	100	1	BRYANTS LANDING RD TO ANDERSON LN	0.240	A
SERAPHIM CT	LOXLEY	200	3	CHERUBIM CT	0.040	A
EDEN LN	LOXLEY	200	3	RAYNAGUA BLVD	0.090	A
TEW LN	FAIRHOPE	200	2	COUNTY RD 24	0.010	U
CHERUBIM CT	LOXLEY	200	3	EDEN LN	0.180	A
RAYNAGUA BLVD	LOXLEY	200	3	ST HWY 59	1.060	A
MONARCH CT	LOXLEY	200	3	REGAL LN	0.200	A
HALO CT	LOXLEY	200	3	RAYNAGUA BLVD	0.040	A
ALDER DR	SPANISH FORT	100	2	BALSAM CT	0.140	A
REGAL LN	LOXLEY	200	3	RAYNAGUA BLVD	0.060	A
SCEPTER CT	LOXLEY	200	3	RAYNAGUE BLVD	0.050	A
CATALPA CT	SPANISH FORT	100	2	BALSAM CT	0.050	A
COBY LN	GULF SHORES	300	4	FROM WINDY WILLOW LOOP TO WINDY WILLOW	0.140	A
WINDY WILLOW LOOP	GULF SHORES	300	4	OFF COUNTY RD 10 TO END OF MAINT.	0.350	A
FESCUE CT (BONDED)	DAPHNE	200	2	OFF AUGUSTINE DR TO EOM	0.120	A
ZINNIA CT(BONDED	DAPHNE	200	2	OFF AUGUSTINE DR	0.040	A
BAHIA CT(BONDED)	DAPHNE	200	2	OFF AUGUSTINE DR	0.060	A
PATTON DR	STOCKTON	100	1	FROM COUNTY RD 39 EAST TO END OF MAINT.	0.100	A
CONDOR CIR	FAIRHOPE	200	2	NORTH OFF MCKENZIE ST	0.210	A
STERLING CT	DAPHNE	200	2	COUNTY RD 54 W	0.130	A
ELYSIAN CIR	DAPHNE	200	2	STERLING CT	0.750	A
COURTLAND CT	DAPHNE	200	2	COUNTY RD 54 W	0.080	A
BRIDALWREATH LN	BAY MINETTE	100	1	SOUTH OFF WHITEHOUSE FORK RD EXT	0.124	A
KENDRICK RD	ROBERTSDALE	200	3	COUNTY RD 65 TO E.O.P.	0.510	A
NORMAN RD	STOCKTON	100	1	WEST OFF STATE 59 TO EOM	0.090	A
KENDRICK RD	ROBERTSDALE	200	3	RAWLS RD TO COUNTY RD 65	1.000	A
JERRY JOHNSON LN	FAIRHOPE	200	2	FROM WASP LN TO E.O.M.	0.120	A
HOLLINGSWORTH RD	BAY MINETTE	100	1	DYAS RD TO ROBERT WHITE RD	2.570	A
PLEASURE POINT RD	GULF SHORES	300	4	NORTH OFF STATE 180 TO 2ND ST	0.120	A
MOUNT TRIUMPH RD		100	1	WEST OFF STATE 59 TO EOM	0.070	A
TAYLOR STILL RD	ROBERTSDALE	200	3	EAST OFF COWPEN CREEK RD TO CNTY RD 87	0.870	A
GIDDINS RD	PERDIDO	100	1	JACK SPRINGS RD	0.720	A

GIDDINS RD	PERDIDO	100	1	JACK SPRINGS RD	0.310	A
GIDDINS RD N	PERDIDO	100	1	GIDDINS RD	0.250	A
CHATEAU DR	DAPHNE	200	2	WEST OFF TURKEY BRANCH DR TO EOM	0.480	A
TURKEY BRANCH DR	DAPHNE	200	2	WEST OFF BAY BRANCH DR	0.990	A
PONTCHARTRAIN LOOP	DAPHNE	200	2	BETWEEN CHATEAU DR AND CHABLIS LN	0.140	A
RYLAND ST EXT S	STAPLETON	100	1	WEST OFF RYLAND ST EXT	0.040	A
BIBLE RD	PERDIDO	100	1	EAST OFF MARY HADLEY RD	0.170	A
STURBRIDGE LOOP	DAPHNE	200	2	FROM TURKEY BRANCH DR TO CHATEAU DR	0.180	A
CHABLIS LN	DAPHNE	200	2	BETWEEN CHATEAU DR AND TURKEY BRANCH DR	0.160	A
HERSCHEL LOOP	DAPHNE	200	2	EAST SIDE OF CHATEAU DR LOOPS FROM AND TO CHATEAU	0.350	A
RYLAND ST EXT	STAPLETON	100	1	FROM RYLAND ST EAST TO EOM	0.100	A
JERICHO DR	DAPHNE	200	2	ALABASTER DR	0.500	A
TAB TUBERVILLE RD	ATMORE	100	1	NORTH OFF BEGINNING OF 2ND CURVE TO EOM	0.050	A
HOMER HUDSON LN	BAY MINETTE	100	1	EAST OFF WHITEHOUSE FORK RD	0.120	A
PATTY JR LN	BAY MINETTE	100	1	EAST OFF HOLLINGSWORTH RD	0.280	A
GAYFER RD EXT	FAIRHOPE	200	2	JUBILEE TR TO LAWRENCE RD	2.890	A
POPLAR RD	ROBERTSDALE	200	3	END OF PAVEMENT SOUTH TO EOM	0.590	U
PINE ACRES RD	GULF SHORES	300	4	MANSKOW LN WEST TO EOM	0.120	A
CAMELLIA RD	SILVERHILL	200	3	COUNTY RD 49 TO COUNTY RD 55	1.010	A
CAMELLIA RD	SILVERHILL	200	3	COUNTY RD 55 TO EOM	0.890	A
DIXON RD	BAY MINETTE	100	1	STATE HWY 225	0.840	A
DIXON RD S	BAY MINETTE	100	1	DIXON RD TO EOM	0.330	A
LUCY LN	ELBERTA	300	4	FROM KREHLING RD NORT TO EOM	0.120	A
COTTON CREEK DR	GULFSHORES	300	4	GENO RD TO ROSCOE RD	0.270	A
3RD ST	MONTROSE	200	2	SOUTH OFF MCINTYRE ST TO SIBLEY ST	0.530	A
HARRIS CIR	GULF SHORES	300	4	WEST OFF COUNTY RD 6	0.130	A
LASSITER FARM RD	SUMMERDALE	200	3	SOUTH OFF COUNTY RD 38	0.580	A
WESTBROOK DR	FOLEY	300	4	BETWEEN BRECKNER RD & COUNTY RD 65	0.500	A
BAYVIEW DR	GULF SHORES	300	4	OFF END OF NORTH RD EAST AND WEST	0.090	U
HEMMERT LN	ELBERTA	300	4	EAST OFF COUNTY RD 95 TO EOM	0.500	A
ROSEWOOD LN	DAPHNE	200	2	STATE HWY 181	0.580	A
SIMS RD	ATMORE	100	1	WEST FROM ESCAMBIA COUNTY LINE	0.280	A
LIPSCOMB RD	FOLEY	300	4	FROM EOP TO MANNICH LN	0.130	A
LIPSCOMB RD	FOLEY	300	4	FROM US 98 TO EOP	0.880	U
ROLLING OAKS DR	FAIRHOPE	200	2	NORTH OFF DYER RD	0.200	A
SUTHERLAND CIR (BONDED)	FAIRHOPE	200	2	OFF YOSEMITE BLVD	0.710	A
KINLOCK FALLS AVE (BONDED)	FAIRHOPE	200	2	OFF YOSEMITE BLVD	0.210	A
KAIETEUR AVE (BONDED)	FAIRHOPE	200	2	OFF YOSEMITE BLVD	0.180	A
YOSEMITE BLVD (BONDED)	FAIRHOPE	200	2	SOUTH OFF STATE HWY 104	0.690	A
HATCHETT CREEK AVE (BONDED)	FAIRHOPE	200	2	OFF YOSEMITE BLVD	0.210	A

GULLFOSS ST(BONDED)	FAIRHOPE	200	2	SOUTH OFF KINLOCK FALLS AVE	0.230	A
SOPHIE FALLS AVE(BONDED)	FAIRHOPE	200	2	WEST OFF YOSEMITE BLVD	0.070	A
IGUAZU FALLS AVE (BONDED)	FAIRHOPE	200	2	WEST OFF YOSEMITE BLVD	0.090	A
2ND ST	Montrose	200	2	FROM GRAHAM ST TO 370 FT PAST GABLE ST	0.330	A
BRYANTS LANDING RD	STOCKTON	100	1	BEGIN OF SINGLE PURPOSE TO EOM	0.120	A
CARPENTER LN S	BAY MINETTE	100	1	SOUTH OFF CARPENTER LN	0.090	A
OAK RIDGE DR W	ROBERTSDALE	200	3	NORTH OFF E SILVERHILL AV	0.150	A
RICHARD CHILDRESS LN	FOLEY	300	4	EAST OFF STATE HWY 59 TO EOM	0.140	A
GROVE DR	FAIRHOPE	200	2	EAST OFF STATE HWY 181	0.230	A
PECAN LN	FAIRHOPE	200	2	BETWEEN STATE HWY 181 & GROVE DR	0.180	A
COUNTY RD 24	FOLEY	300	4	JUNIPER ST N to THOMAS KINSEY LN	0.940	A
D'OLIVE RD	Spanish Fort	100	2	BEGINNING OF DIRT TO ASPHAULT	1.270	A
D'OLIVE RD	Spanish Fort	100	2	S'FORT CITY LIMITS to BEGINNING OF DIRT	0.260	A
BALDWIN BEACH EXPRESS		200	3	From County rd 36 to County Rd 68	9.300	A
FEDER DR	FOLEY	300	4	NALL RD	0.470	A
PINE ACRES RD	GULF SHORES	300	4	VIOLA RD TO MANSKOW LN	0.430	A
BEEBOUT LN	FOLEY	300	4	NORTH OFF COUNTY RD 49 S	0.130	A
STILLWATER BLVD	SPANISH FORT	100	1	STATE HWY 225	0.250	A
DOGWOOD DELLS CIR N	FOLEY	300	4		0.170	A
MONARCH CIR	FOLEY	300	4		0.180	A
MCGEE ST	ELBERTA	300	4	SOUTH OF CNTY RD 20	0.140	A
THOROUGHBRED RUN	FAIRHOPE	200	2	COUNTY RD 13	0.540	A
5TH ST	LILLIAN	300	4	SOUTH OFF KEE TO EOM	0.330	A
OYSTER BAY PL	GULF SHORES	300	4	WEST OFF COUNTY RD 6	0.260	A
5TH ST	LILLIAN	300	4	BETWEEN BOYKING BLVD AND KEE AV	0.120	A
KEENEY DR E	FAIRHOPE	200	2	FERRY RD	0.360	A
DAUGHTRY LN	FAIRHOPE	200	2	EAST OFF 33	0.280	A
DANNE RD	FAIRHOPE	200	2	SOUTH OFF 32	1.890	A
DANNE RD	FAIRHOPE	200	2	SOUTH OF ROSA CT	0.100	A
COLLINS LN	FOLEY	300	4	NORTH OFF COUNTY RD 26	0.450	A
MAKANI HILL	SEMINOLE	200	3	WEST OFF VAUGHN RD	0.250	A
SANDY LN	FAIRHOPE	200	2	EAST OFF COUNTY RD 24	0.150	A
MARLOW CEMETERY RD	SUMMERDALE	300	3	CO RD 9 TO D Z GROVES RD	0.100	A
MCKENZIE LN	FOLEY	300	4		0.190	A
SAXSON CT	DAPHNE	200	2	NORTH OFF HALCYON LOOP	0.140	A
ROY WATERS RD	FOLEY	300	4	NORTH OFF COUNTY RD 16 TO BEG OF DIRT	0.320	A
WASP PL	FAIRHOPE	200	2	WEST OFF SECTION ST	0.150	A
COUNTY RD 33	FAIRHOPE	200	2	FROM CR 32 - CR 48	4.030	A
TIMNEY DR	FAIRHOPE	200	2	EAST OFF FERRY RD	0.110	A
ORMOND CIR(BONDED)	STAPLETON	100	1	ANTEBELLUM BLVD	0.170	A

GRAVEHILL RD(BONDED)	STAPLETON	100	1	ANTEBELLUM BLVD	0.140	A
NOTTOWAY CIR	STAPLETON	100	1	ANTEBELLUM BLVD	0.060	A
CHOCTAW CIR(BONDED)	STAPLETON	100	1	ANTEBELLUM BLVD	0.130	A
ALBERMARLE RD(BONDED)	STAPLETON	100	1	GRAVEHILL RD	0.070	A
DESTREHAN AV(BONDED)	STAPLETON	100	1	ANTEBELLUM BLVD	0.150	A
BELLFAST AV(BONDED)	STAPLETON	100	1	ANTEBELLUM BLVD	0.130	A
PLAZA DE TOROS DR	SPANISH FORT	100	2	WEST OFF JIMMY FAULKNER TO S'FORT CITY LIMITS	0.230	A
HEARD RD	FAIRHOPE	200	2	BETWEEN NELSON DR & TWIN BEECH RD	0.470	A
TURPIN LN	GULF SHORES	300	4		0.100	A
OAK RD W	GULF SHORES	300	4	W OFF 59 TO CNTY RD 6	1.460	A
BRIDGES DR N	DAPHNE	200	2	W OFF BOSBYSHELL AV	0.150	A
BRIDGES DR W	DAPHNE	200	2		0.160	A
AUGUSTINE DR(BONDED)	DAPHNE	200	2	FROM BERMUDA DRIVE TO BERMUDA DR	0.720	A
COLE'S CT	DAPHNE	200	2	SANIBEL LOOP	0.080	A
S WINDING BROOK DR	FAIRHOPE	200	2	WEST OFF MAINT ST	0.130	A
FAIRFAX RD	DAPHNE	200	2	FROM ELYSIAN CIR TO ROANOKE LOOP	0.370	A
ROANOKE LOOP	DAPHNE	200	2	FROM FAIRFAX RD TO JERNIGAN ST	0.400	A
BRISTOW CT	DAPHNE	200	2	WEST OFF ROANOKE LOOP	0.050	A
CHAMBLESS LN	BAY MINETTE	100	1	EAST OFF PINE GROVE RD	0.140	A
MOUNT VERNON CT	DAPHNE	200	2	SOUTH OFF ROANOKE LOOP	0.050	A
JERNIGAN ST	DAPHNE	200	2	FROM FAIRFAX RD TO BELFOREST CEMETERY RD	0.180	A
HOLSTON LN S	SILVERHILL	200	3	WEST OFF BLUEBERRY LN	0.500	U
MALIN DR	BAY MINETTE	100	1	PINE GROVE RD	0.370	A
HIGH RIDGE RD	FAIRHOPE	200	2	PARKER RD	0.220	A
7TH ST	LILLIAN	300	4	FROM KEE AV TO NORTH 471 FT	0.089	A
HERITAGE DR	BON SECOUR	300	4	BON SECOUR HWY	0.620	A
HARRIOT AV	STAPLETON	100	1	NORTH OFF RYLAND ST	0.030	A
DYESS LN	ROBERTSDALE	200	3	EAST OFF COUNTY RD 87	0.170	A
PLEASANT VIEW LN	FOLEY	300	4	SOUTH OF US 98	0.140	A
TURKEY DR	FAIRHOPE	200	2	NORTH OFF MCKENZIE RD	0.100	A
WILEY MOBLEY LN	FOLEY	300	4	WEST OFF COUNTY RD 19	0.420	U
BALLAD LN	ROBERTSDALE	200	3	EAST OF U S HWY 90	0.150	A
BROMLEY RD	STAPLETON	100	1	FROM US 31 TO STATE 59(OUTSIDE CITY LIMITS)	4.010	A
JIMMY FAULKNER DR		100	2	U S HWY 31-BROMLEY RD	0.770	A
COUNTY RD 39	BAY MINETTE	100	1		1.390	A
BETTS LN	FOLEY	300	4	WEST OFF GEORGE YOUNCE RD	0.620	U
SADLER LN	SILVERHILL	200	2	NORTH OFF WOODPECKER RD	0.140	A
PETERSON LN	BAY MINETTE	100	1	WEST OFF RABUN RD TO LLOYD HASTINGS RD	0.370	A
FLYING WHEEL DR	STOCKTON	100	1	SOUTH OFF BRYANTS LANDING RD	0.150	A
ROMIE HARRIS LN	FAIRHOPE	200	2	CEDAR LN	0.100	A

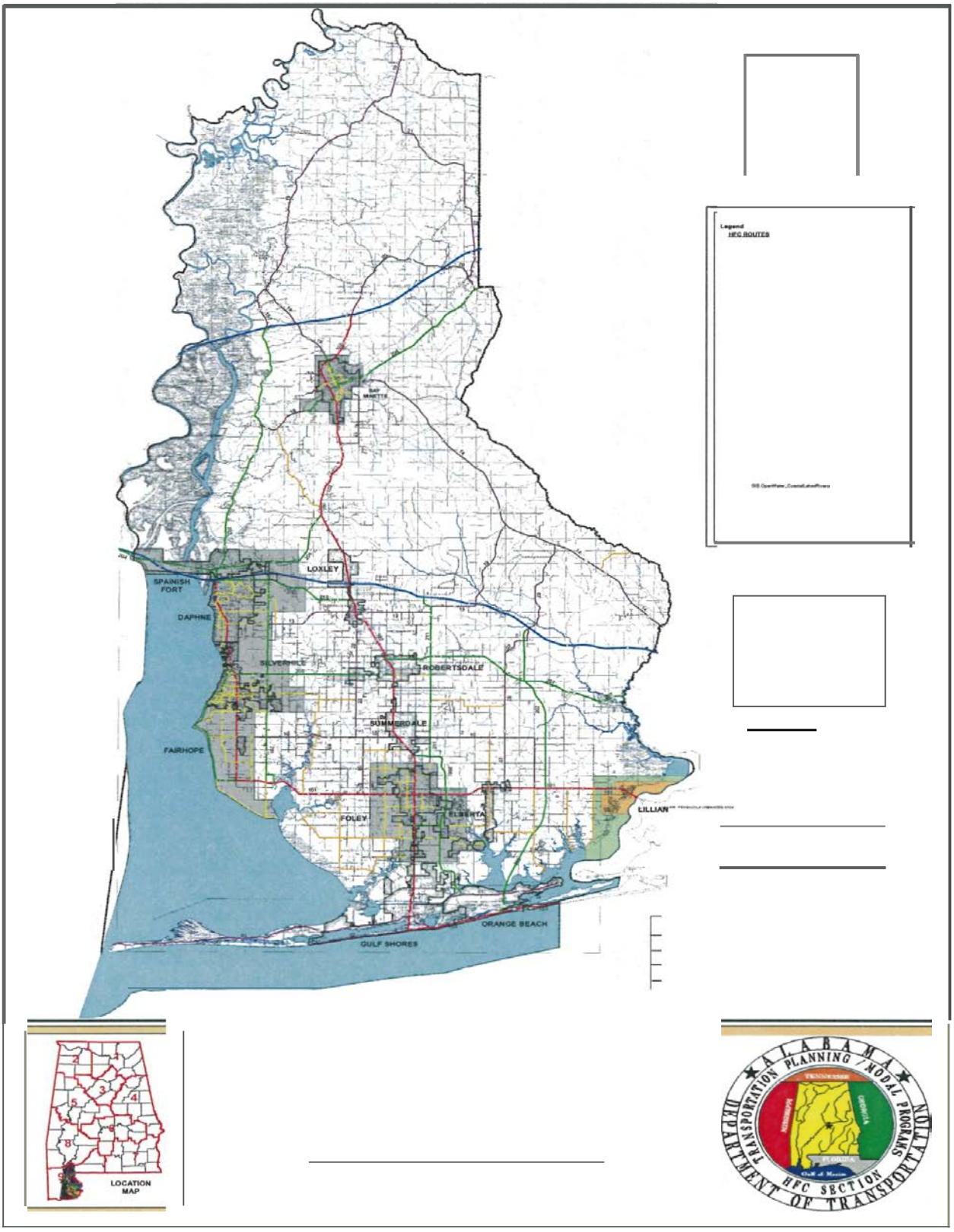
JOHNSON PL	BAY MINETTE	100	1	NORTH OFF WHITE RD	0.080	A
FRED DUGGER RD	SUMMERDALE	300	3	FROM SANBORN AV TO LEHMANN LN	0.520	A
PIMPERL RD	PERDIDO	100	1	FROM PIMPERL RD SECTION 3 TO E.O.M.	0.630	A
GRAVINE ST	BAY MINETTE	100	1	DELTA WOODS DR	0.210	A
ALMS LN	ELBERTA	300	4	COUNTY RD 83 TO END	0.260	A
LOST RIVER RD EAST	SEMINOLE	200	3	LOST RIVER RD TO EOM	0.150	A
ROSALIA AV	LILLIAN	300	4	WEST OFF CR 99	0.950	A
CAMPBELL RD	ROBERTSDALE	200	3	NORTH OFF CNTY RD 64	0.250	U
THOMAS PLASH LN	GULF SHORES	300	4	SOUTH OFF OAK RD W	0.200	A
C L WILSON RD E	BAY MINETTE	100	1	EAST OFF C L WILSON RD	0.040	A
JOHN OLIVER RD	BAY MINETTE	100	1	SOUTH OFF COUNTY RD 138	0.970	A
COUNTY RD 83					0.040	A
OWENS LN	ROBERTSDALE	200	3		0.320	A
AGORA DR	DAPHNE	200	2		0.140	A
ASPIRA CIR	DAPHNE	200	2		0.110	A
MONTELUCIA WAY	DAPHNE	200	2		0.880	A
OLD BRADY RD	ROBERTSDALE	200	3	COUNTY RD 68 N-TO LOXLEY	0.250	A
OLD BRADY RD	LOXLEY	200	3	From Loxley City Limits to Sec 3	0.270	U
QUINLEY RD N	BAY MINETTE	100	1		0.120	A
JONES RD EXT	BAY MINETTE	100	1		0.090	U
BRANDON CIR	FOLEY	300	4		0.040	A
MEADOWS CIR	FOLEY	300	4		0.040	A
TARTAN CIR	SPANISH FORT	100	1		0.030	A
FARRINGTON LN	SPANISH FORT	100	1	BOARDWALK DR	0.510	A
BAY SHORE DR N	ELBERTA	300	4		0.050	A
TIMBER COMPANY RD	ROBERTSDALE	200	3	EAST OFF DAY RD	0.490	A
CUMBIE RD	LITTLE RIVER	100	1		0.350	A
GRIGGERS RD	ROBERTSDALE	200	3	COUNTY RD 64 EXT-EAST 1 MILE	1.000	A
SALVA RD	BAY MINETTE	100	1	HURRICANE RD	0.080	A
SALVA RD	BAY MINETTE	100	1	HURRICANE RD	0.870	A
JOHN OLIVER RD	BAY MINETTE	100	1	Begins at bend in road near 41977	0.160	A
LILLIE WHITE LN S	BAY MINETTE	100	1		0.960	U
MANLEY RD	FAIRHOPE	200	2	W OF CR 13	1.000	
CC RD	FOLEY	300	4	North and South of Gardner Rd	0.190	A
CC RD	FOLEY	300	4	Comstock to County Rd 32	0.800	U
DOC MCDUFFIE RD N	FOLEY	300		RUNS N OFF DOC MDCUFFIE RD OLDER SECTION OF ROAD N	0.090	A
DOC MCDUFFIE RD	FOLEY	300	4	Fr 1293' w of Doc McDuffie Rd N Swift Church Rd N	1.070	A
COUNTY RD 68 E	ROBERTSDALE	200	3	OFF BBE NEAR I-10	0.370	A
CALEB CT	DAPHNE	200	2	N OFF CR 54	0.170	A
PERDIDO ST	LILLIAN	300	4	BARCLAY AV N TO EOM	0.290	A

MCCOY RD S	PERDIDO	100	1	RUNS SOUTH OF MCCOY RD	0.250	A
C. DANIELS RD	BAY MINETTE	100	1	HANNIS WILLIAMS RD	0.090	A
CROSBY RD	BAY MINETTE	100	1	NORTH OFF U S HWY 31	0.060	A
ROCKHILL RD	BAY MINETTE	100	1	NORTH OFF US HWY 31	0.240	A
ST LUKE CHURCH RD	STOCKTON	100	1	STATE HWY 59	0.260	A
TRAWICK RD	STAPLETON	100	1	STATE HWY 59	0.220	A
SCOTTISH LN	BAY MINETTE	100	1	US 31 North	0.430	A
TAYLOR RD	BAY MINETTE	100	1	PINE GROVE RD	0.030	A
COUNTY RD 68	LOXLEY	200	3	FRom BBE N of I-10 to County Rd 68 Ext	2.120	A
WEEKS BAY RD	FOLEY	300	4	NORTH OFF CNTY RD 26	0.130	A
COUNTY RD 20 S	FOLEY	300	4	HICKORY ST S TO 925' west of AL 59	0.130	A
COUNTY RD 12 S	FOLEY	300	4	From 1050' east of Kendallbrook Loop RD James Rd	0.500	A
BRINKS WILLIS RD	FOLEY	300	4	From 170 feet East of Waterford Dr 650' east	0.120	A
COUNTY RD 12 S	FOLEY	300	4	Fr VERNANT PARK RD to 250' W of AL 59	6.340	A
FAIRMONT DR	FOLEY	300	4	Maintenance begins 1240' S of Couty Rd 10 to EOP	0.070	A
DOC MCDUFFIE RD	FOLEY	300	4	From 75' east of FBE for 889'	0.170	A
COUNTY RD 28 S	FOLEY	300	4	From 500' S of FBE for 153 feet farther south	0.030	A
COUNTY RD 12 S	FOLEY	300	4	Fr 2158' w of Lakeview to Aqua Ln	0.490	A
COUNTY RD 73	SUMMERDALE	300	3	FBE - County Rd 36	3.440	A
COUNTY RD 65	FOLEY	300	4	From 292' N of US 98 TO UNDERWOOD	1.960	A
COUNTY RD 73	SUMMERDALE	300	3	Woerner Rd - AL 59	0.150	A
HELTON DR	FOLEY	300	4	Maintenance begins 1240' south of County Rd 10	0.160	A
PECAN ST N	FOLEY	300	4	E PEACHTREE AV n for 590'	0.110	A
COUNTY RD 95	ELBERTA	300	4	Begins 1450' NW of S Bayou Dr south TO END	1.120	A
S HICKORY ST	FOLEY	300	4	RUNS N FOR FROM COUNTY RD 20 1325 FEET	0.250	A
S HICKORY ST	FOLEY	300	4	BEGINS 1250 S OF COUNTY RD 26 TO W AZALEA AV	0.740	A
WOERNER RD	ELBERTA	300	4	Between County Rd 95 and County Rd *&	2.010	A
HIGBEE RD	FAIRHOPE	200	2	North off SR 104 for 0.75 miles	0.750	A
COUNTY RD 12 S	FOLEY	300	4	From SR 59 for 1330' East	0.250	A
BIXLERS WAY	SUMMERDALE	200	3	RUNS S OFF COUNTY RD 38	0.250	
MCLAIN RD N	BAY MINETTE	100	1	RUNS OFF MCLAIN RD	0.210	A
COUNTY RD 34	SUMMERDALE	300	3	COUNTY RD 73 TO BBE	1.010	A
WAHOO SERVICE RD	Gulf Shores	300	4	WITHIN BBE NEAR COUNTY RD 8	0.380	A
DRAGONS TR	DAPHNE	200	2	RUNS OFF CHAUCER AV	0.250	
COUNTY RD 20	FOLEY	300	4	S HICKORY ST WEST TO EOM	0.340	U
DIVERS DR	BAY MINETTE	100	1	RUNS WEST FROM SILAS HOLMES RD	0.070	A
E COUNTY RD 68	LOXLEY	200	3	Runs E from St Hwy 59 for 0.85 miles	0.850	A
COUNTY RD 68	LOXLEY	200	3	STARTS .085 MILES EAST OF ST HWY 59 TO BBE	4.020	A
CAVELETTI CIR	FAIRHOPE	200	2	South of Dressage Way	0.090	A
DRESSAGE WAY	FAIRHOPE	200	2	West off Langford Rd	0.730	A

DR MARTIN LUTHER KING BLVD	BAY MINETTE	100	1	East from County Rd 138	0.000	
STARLING LN		300	4	Off N Pickens Av	0.000	
STETSON RD		200		Off Kendrick Rd	0.000	
SOUTH BREEZE DR		300	4	Off Morgantown Blvd	0.000	
WOLF CREEK RIDGE		300		Off Hance Ln	0.000	
ZORRO TRACE		200		Off County Rd 55	0.000	
TEMASH RIVER ALY	FAIRHOPE	200	2	Off Belize River St	0.000	
TOPAZ CT		200		Off Gemstone Dr	0.000	
SOUTH BREEZE DR		300	4	Off Morgantown Blvd	0.000	
UNNAMED RC		100		Off County Rd 112	0.000	
WARRIE CREEK ALY	Fairhope	200		Off Cadena Creek Av	0.000	
W LAUREL AV	FOLEY	300	4	US 98	0.000	
NEWSOME WAY		100			0.000	
SAINT REGIS LODGE RD		200		South Off Saint Regis Lodge Rd	0.000	
S ROLLING OAKS DR		200		Off Rolling Oaks Dr	0.000	
S MEADOWS DR		200			0.000	
MY WAY		200			0.000	
PINCHOTE DR		100	1		0.000	
MORGANWAY CIR		300	4	Off Morgantown Blvd	0.000	
PEN POINT RD		100		Off Brady Rd	0.000	
LEOPOLD LN		100	1	Off Whitehouse Fork Rd	0.000	
PARADISE BLVD		200		Off Dawson RD	0.000	
MUIR DR		100	1	Off Whitehouse Fork Rd	0.000	
MOSQUITO FORK RD		100		Off County Rd 112	0.000	
PATCH LN		100			0.000	
N EMERALD CT		200		Off Thompson Rd	0.000	
LOST HAVEN CT		300		Off Woodhaven Dairy Rd E	0.000	
N JUNIPER ST	FOLEY	300		South of maintained portion of Juniper St N	0.000	
SGT E I BOOTS THOMAS DR				Off Old Hwy 31	0.000	
BRADY MILL DAM RD		100	1	Off Braady Rd	0.000	
INFANTRY LN		100		Off D'Olive Rd	0.000	
FANDANGO LN		100		Off Lakeview Rd	0.000	
CALERA LN		300		Off County Rd 32	0.000	
FREDDIE SELLERS LN		100	1	Off Airport Rd	0.000	
HOILES AV		200		Off County Rd 55	0.000	
DAVIS HOUSE FORK RD		100	1	Off Brady Rd	0.000	
FRETWELL LN		300	3	Off Rosalia Av	0.000	
BREEZETIME CIR		300	4	Off Morgantown Blvd	0.000	
ALABAMA AV		200		Off County Rd 55	0.000	
BREEZE LN		300	4	Off Morgantown Blvd	0.000	

BOOMERANG LN			30	Off George Younce Rd	0.000	
ALBRAY DR		300		Off Oak Rd W	0.000	
COUNCIL OAKS LN		300	4	Off Bon Secour Hwy	0.000	
J AND K TRUCKING RD		100		Off County Rd 138	0.000	
BISHOP TRACE		300		Off Sunset Dr	0.000	
BERNIE'S WAY		200		Off County Rd 34	0.000	
APPLETREE DR		200		Off Heidelberg Rd	0.000	
IMPERIAL LN				Off Mosley Rd	0.000	
BORDER DR		200		Offf Patterson Rd	0.000	
BUCK POINT RD		100		Off Brady Rd	0.000	
MOSLEY RD	STAPLETON	100	1	From 1970' W of Cedar Grove D TO SINGLE PURPOSE	0.370	A
MOSLEY RD	STAPLETON	100	1	From SPRING RD to the east	0.260	A
MOSLEY RD	STAPLETON	100	1	From 2923' w of Cedar Grove then 744' west	0.140	A
KUDU AVE	FOLEY	300	4	EAST OFF IMPALA DR	0.030	A
IMPALA DR	FOLEY	300	4	SOUTH OF CR 20 S	0.260	A

Appendix Q
FLOOD PRONE ROADS LIST



Appendix R
FEMA Policy and
Alabama Emergency Management Debris Guidance

Appendix S
Field Documents

LANCE R. LEFLEUR
DIRECTOR

KAY IVEY
GOVERNOR

Alabama Department of Environmental Management
adem.alabama.gov
1400 Coliseum Blvd. 36110-2400 ▪ Post Office Box 301463
Montgomery, Alabama 36130-1463
(334) 271-7700 ▪ FAX (334) 271-7950

May 14, 2018

M E M O R A N D U M

FROM: Michael J. Cruise, Chief
Removals and Response Unit
Environmental Services Branch

SUBJECT: Storm Debris Cleanup

To facilitate the removal of debris resulting from catastrophic natural events, the following guidance is provided and shall supersede all previous guidance the Alabama Department of Environmental Management (ADEM) has provided on this subject. In addition, attached is the Department's guidance on open burning and Emergency disposal following natural disasters.

- Regulated solid waste debris resulting from catastrophic natural events should be removed from all impacted areas.
- Vegetative and wood waste, including but not limited to stumps, logs, limbs, brush, and leaves are not regulated solid waste. NOTE: vegetative and wood waste described herein which are contaminated with other special waste (as defined in ADEM Admin. Code r. 335-13-1-.03 (131)) is considered regulated solid waste and should be disposed of in a landfill permitted to accept that type waste.
- The abandonment of regulated solid waste found in storm debris constitutes establishment of an unauthorized dump, contrary to the requirements of the Alabama Solid Wastes & Recyclable Materials Management Act. Unauthorized dumps constitute a nuisance and a public health hazard, can result in additional damage to adjacent property and structures by creating impediments in surface water courses which flood, are breeding grounds for mosquitoes and other disease carrying vectors, are targets for fires set by vandals or careless acts, and encourage additional illegal disposal with their existence. Accordingly, when establishing a disposal site for vegetative waste, regulated solid waste shall be excluded. The landowner and/or person(s) responsible for the creation, contribution to, or operation of an unauthorized dump is responsible for its abatement, whether on public or private property.
- Do not place vegetative debris in wetlands or standing water.
- Avoid erosion features or low-lying areas. If not possible, ensure no impedance of water flow.
- Other agencies, such as FEMA or the U.S. Army Corps of Engineers, may have other criteria for the establishment of a vegetative debris disposal area and it is suggested that these agencies be contacted before a site is authorized by local governments.
- If burning of the vegetative debris is to take place at these sites, the burning must comply with the current ADEM "Guidelines for Open Burning of Natural Disaster Debris" (see above link for guidance on open burning).
- Vegetative debris disposal locations should be tracked by county officials, and a map showing the locations of these sites should be sent to the ADEM Environmental Services Branch – Removals and Response Unit as soon as emergency cleanup activities have decreased and time permits.

If there are questions regarding disaster debris management, please contact Mike Cruise at (334) 271-7938 or mcruise@adem.alabama.gov.

Birmingham Branch
110 Vulcan Road
Birmingham, AL 35209-4702
(205) 942-6168
(205) 941-1603 (FAX)

Decatur Branch
2715 Sandlin Road, S.W.
Decatur, AL 35603-1333
(256) 353-1713
(256) 340-9359 (FAX)

Mobile Branch
2204 Perimeter Road
Mobile, AL 36615-1131
(251) 450-3400
(251) 479-2593 (FAX)

Mobile-Coastal
3664 Dauphin Street, Suite B
Mobile, AL 36608
(251) 304-1176
(251) 304-1189 (FAX)

Appendix T
HOUSE JOINT RESOLUTION – PRIVATE PROPERTY DEBRIS REMOVAL

SB128

37308-5

By Senator Lipscomb (N & P)

RFD: Local Legislation No. 1

First Read: 08-JAN-2002

ACT No. 2002-130

WO

With Notice and Proof

Enrolled, An Act,

Relating to Baldwin County; to provide for access to property by the county or any municipality or any of its agents, contractors, agencies, or departments by private roads under certain emergency or disaster conditions.

BE IT ENACTED BY THE LEGISLATURE OF ALABAMA:

Section 1. In Baldwin County, the county or any municipality or any of its respective agents, contractors, agencies, or departments may access property using privately owned roads for purposes of providing emergency services and debris cleanup when the Governor declares a state of emergency or declares any portion of Baldwin County a disaster area.

Section 2. This act shall become effective on the first day of the third month following its passage and approval by the Governor, or its otherwise becoming law.

President and Presiding Officer of the Senate

Speaker of the House of Representatives

SB128

Senate 14-FEB-2002
I hereby certify that the within Act originated in and passed the Senate.

McDowell Lee
Secretary

House of Representatives
Passed: 26-FEB-2002

By: Senator Lipscomb

APPROVED _____

TIME _____

GOVERNOR

Alabama Secretary Of State

Act Num....: 2002-130
Bill Num...: S-128

Recv'd 03/08/02 09:52amHMB

Appendix U
Purchasing Policy

BALDWIN COUNTY COMMISSION

POLICY #3.7		
Subject	Purchasing Policies	
Date Adopted	November 1, 2016	
Agenda Item	BB5	
Obsolete Versions	October 19, 1999	Book 23, pg. 327
	March 20, 2001	Book 26, pg. 327
	May 18, 2004	Book 35, pg. 193
	February 19, 2008	Page 26

POLICY STATEMENT

The purpose of these purchasing policies and procedures is to establish a legal and orderly method of buying goods and services for the County of Baldwin. These policies and procedures shall apply to all Baldwin County employees, officers, officials, and agents when buying any goods or services for the County of Baldwin.

PROCEDURAL REQUIREMENT

In order to carry out this policy, the following steps must be taken:

1. No officer, employee, officials, or agents, of the County shall be financially interested, either directly or indirectly, in any contract or purchase of any goods, materials, equipment, or contracted service furnished to or used by any Department, Board or Agency of the County Government.

2. No officer or employee of the County may accept or receive, directly or indirectly, money, entertainment, gift or any promise, obligation or contract for future reward or compensation (above nominal intrinsic value or except as otherwise allowed by applicable laws, rules and regulations) from any person, firm, or corporation to which any contract or purchase order may be awarded.

General Guidelines

A. Only those employees that are classified Baldwin County employees, who have been designated by the Supervisor can pick up goods to be used by the County. Full time permanent employees (not probationary) of the County of Baldwin, in good standing, are eligible for this task. Upon pick up of the goods, the employee must note the Purchase Order Number on the Receiving Ticket.

B. IN ALL PURCHASING SITUATIONS except those governed by the State Bid Law, price comparisons are to be obtained as described below, to ensure the County received quality merchandise at the lowest possible price.

C. The following buying limits for goods and services shall be used to determine how price comparisons are to be made:

Amounts	**Requests**	**Method of Pricing**
$0 - $250		Vendors used most frequently will have open Purchase Orders each month for authorized employees to use as needed. The Supervisor in Charge will also sign each Receiving Ticket.
$251 - $1,000	Written	3 phone prices or Written Quotations. (All 3 must reflect on Requisition or Invoice)
$1,001 - $14,999	Written	3 Written Quotations (All must be attached to the Requisitions)
$15,000 plus	Written	Sealed Bid (as mandated by State Code)

*Exemption - Equipment parts and repair of vehicles due to break down **unless required by vendor.**

*Exemption - Equipment parts and repair of heavy duty off-highway construction equipment and of all vehicles with a gross vehicle weight rating of 25,000 pounds or greater.

$0 - $1,000	No verbal or written Quotations Required
$1,00l - $15,000	3 Verbal or Written Quotations, when possible
$15,00l plus	Sealed Bid (as mandated by State Code)

Upon no condition or circumstance will a purchase be split or invoiced separately in order to make a purchase qualify for a lower expenditure category. All specifications and vendors' prices shall include freight charges FOB Baldwin County destination. All vendors shall be advised at

the time prices are obtained that the freight charges quoted will be the maximum paid by the County and under no circumstances will additional freight charges be paid.

D. All Receiving Tickets, Invoices, Purchase Requisitions must be turned in to the designated department representative as soon as possible after purchase (preferably daily, but in no case longer than 5 days after purchase). The entire account number being charged shall be plainly marked on the ticket, invoice or Purchase Requisition. Buyer must sign the ticket, invoice or purchase requisition legibly (if signature is unreadable, print name under signature).

E. Baldwin County has only one (1) billing address, which is as follows:

Baldwin County Commission
312 Courthouse Square, Suite 11
Bay Minette, AL 36507
ATTN: Accounts Payable

This address can also be located on the Purchase Order.

F. When grant purchases are made, the name of the grant, grant account number and the amount to be charged must be plainly marked on the ticket, invoice, or Purchase Requisition.

G. The incorporated municipalities of the State of Alabama are specifically exempted from the payment of Alabama Sales Tax on purchases of tangible personal property. Since a specific exemption is provided by law, a certificate of exemptions is not needed. (Section 40-23-4(11), Code of Alabama 1975, as amended.)

Emergency Purchases

A. Emergency Purchase of goods or services may be made by the Purchasing Officer/Clerk or in their absence, the Department Head when delivery is critical to the operation of the department and when normal purchasing procedures cannot be followed. The term **"emergency"** signifies a situation which has suddenly arisen and requires speedy action.

B. For items within his/her purchasing range, the Supervisor must secure verbal approval from the Purchasing Officer/Clerk before such emergency purchase. Upon receipt of the goods, a purchase requisition shall be submitted to the Purchasing Officer/Clerk, signed by the Designated Department Representative, along with the receiving ticket.

C. The County Commission has the authority to let contracts under the State Bid Law (purchases or contracts $15,000 and above) without advertisement in emergency situations when public health, safety, or convenience is involved. Such emergencies must be declared in advance of the purchase. The County Commission shall declare the existence of the emergency during a regularly held Commission Meeting in advance of the purchase. Declaration of Emergency does not eliminate the sealed bid process, in amounts over $15,000; it only eliminates the period of advertisement.

D. Non-business hour purchases and other unique small purchases may be made without a purchase order if approved by proper Department Officials. These purchases will be monitored by the Clerk/Treasurer and Purchasing Officer to insure that these purchases are not excessive and circumventing the Purchasing Policies.

Special Request and Conditions

A. Under no circumstances are purchases to be made unless they are **budgeted** items with available funds in the current year budget.

B. It is the responsibility of the Supervisor/Department Head to develop procedures which will ensure all purchasing regulations are followed.

C. Competitive pricing is not required if goods are available only through a single vendor or have uniform prices wherever bought. Sole Source purchases shall be approved by the Purchasing Officer prior to purchase. The documentation for Sole Source must be adequate to withstand state requirements.

D. For the purchase or lease of personal property only, a resident person, firm or corporation, whose bid is no more than three (3%) percent greater than the lowest bid, may be the successful bidder and the contract may be awarded to such resident responsible bidder. A resident vendor is defined as one who has a place of business within the County of Baldwin. It is the policy of the County to purchase from a resident vendor whenever possible.

Procedures

A. <u>Purchases of $0 - $14,999</u>

1. A Purchase Requisition must be submitted by an employee requesting a purchase through the designated County Representative to the Purchasing Department. Written quotations must be attached to the Purchase Requisition. (See General Guidelines Chapter 2/Item C).

2. Purchase order copies are distributed to the following: Purchasing, Accounts Payable, Vendor, Designated Department Representative.

B. <u>Purchase of $15,000 and above</u>

1. The Competitive Bid Law is codified at Article 3, Sections 41-16-50 thru 41-16-63, Code of Alabama 1975.

(A) The Bid Laws have been interpreted by the courts and by the state attorney general's office to mean that like items purchased by the County, in excess of $15,000 in a year, must be processed by competitive bid.

(B) All bidders must furnish a bid bond on any contract exceeding $10,000; provided that bonding is available for such services, equipment, or materials. A designated amount may be established in the bid documents by the Purchasing Officer for items that are unit of measure.

(C) Bond in a responsible sum for faithful performance of the contract, with adequate surety, may be required in an amount specified in the advertisement for bids.

(D) The following are commodities that are exempt from competitive bid.

* Purchases of Utility services where no competition exists or rates are fixed by law.
* Purchases of election supplies.
* Contracts for services of attorneys, physicians, architects, teachers, superintendents of construction, artists, appraisers, engineers, consultants, certified public accountants, or other individuals possessing a high degree of professional skill where the personality of the individual plays a decisive part.
* Contracts of employment in the regular civil service.
* Purchases of products made or manufactured by the blind or visually handicapped under the direction or supervision of the Alabama Institute of the Deaf and Blind.
* Purchases of maps or photographs purchased from a federal agency.
* Purchases of manuscripts, maps, books, pamphlets and periodicals.
* Selection of paying agents and trustees for any security issued by a public body.
* Contractual services and purchases of commodities for which there is only one vendor or supplier.
* Contractual services or purchases of personal property, which by their very nature are impossible to award by competitive bidding.
* Purchases of products where the price of such products is already regulated and established by state law.
* Contracts for furnishing of fiscal or financial advice or services.
* Purchase of Insurance.
* Purchases made by individual city or county schools from moneys other than those raised by taxation or received through appropriations from state or county sources.
* Contracts relating to industrial development.
* Purchase of equipment, supplies or materials needed, used and consumed in the normal and routine operation of any waterworks system, sanitary sewer system, gas system, or electric system, or any two or more thereof, that are owned by municipalities, counties or public corporations, boards or authorities that are agencies, departments or instrumentalities of municipalities or counties and no part of the operating expenses of which system or systems have, during the then current fiscal year, been paid from revenues derived from taxes or from appropriations of the state, a county or a municipality.
* Repair of construction equipment and all vehicles for which parts or service is of a specialized nature.

2. The State and Baldwin County bid list is to be used whenever possible. NOTE: The State bid should state in writing that the contract was let for the benefit of municipalities as well as the state. When using the State Bid, accompanying the requisition should be a copy of the cover, each item page and the vendor page, specification page.

3. Purchases shall not be split in order to avoid the requirements of the bid law.

4. All bids will be opened in a public meeting. A tabulation sheet will be prepared after the bid opening to establish low bidder.

5. The Purchasing Officer or his designee is required to attend each bid opening. Department heads, other staff members, vendors and the general public are invited and are welcome to attend bid openings.

6. The Purchasing Officer will discuss at a prearranged meeting bid results of items offered with the using department.

7. Any bid received after the appointed time of opening will be returned, unopened, to the Bidder. The clock located in the Commission Chambers shall be used as the official time clock. No other time will be considered.

8. All bids, together with all documents pertaining to the bid or award of a contract, shall be retained and made part of a file or record for a period of seven (7) years.

9. At the bid opening, the Purchasing Officer may question any bidder as to the validity of his bid; however, no one representing the County shall make any commitment to a bidder as to a purchase prior to the awarding by Commission and the issuance of a purchase order.

10. In the event only one bid is received, the County may reject the bid and negotiate the purchase provided the purchase price is lower than the bid price. The County may further reject any bid if the price is deemed excessive or the quality of the product is deemed inferior. Should the County solicit bids and receive none, the Purchasing Officer will send out a second request for bids.

    If upon the second request, no bids are received, the Purchasing Officer may then negotiate.

11. The County reserves the right to reject any or all bids and to waive any informalities.

PROCEDURES FOR SEALED BIDS
(Purchases of $15,000 or greater)

1. The Purchasing Manual will be referenced on a regular basis to ensure that compliance is maintained with the Purchasing Manual.

2. At least 10 days will be allowed from the date the bid packages are mailed to the bid opening date.

3. The bid package shall clearly indicate the person to contact in cases when the vendor may have questions.

4. The following sources should be utilized in developing bid specifications:
    A. State and/or City Bid specifications
    B. Internal staff

The practice of having vendors participate in formulating the specifications shall be avoided when possible.

5. The bid package must be received by US Mail, Federal Express, etc., by the date specified in the bid package. Walk-in bids are acceptable, but must be turned in by the bid deadline. The walk-in bids shall be date and time stamped.

6. Prior to the mailing of the bid package, the Department Head requesting the procurement must approve the acceptability of allowing substitutes for the items being bid. The acceptability of substitutes (Yes or No) should be clearly stated in the bid package.

7. The yellow pages will be reviewed and utilized when preparing the vendor bidder list. The Purchasing Officers vendor files will be checked along with any persons that have verbally requested copies.

8. The following should be followed for advertising bids in the local newspaper.

Projected Bid Price	**Procedure**
A. $15,000 and above for Materials, Supplies & Equipment	A. No advertising in the newspaper is required. Bid shall be advertised by posting notice thereof on a bulletin board maintained outside of the Purchasing Office and in any other manner and for any length of time as may be determined. However, the Purchasing Officer may advertise in a newspaper if deemed necessary to obtain good competition. Ala. Code 41-16-54 (a)
B. $50,000 to $499,999 Public Works	B. The bid shall be advertised once a week for three consecutive weeks in a newspaper of general circulation in the county or counties published locally. Ala. Code 39-2-2 (a)
C. $500,000 and above Public Works	C. The bid shall be advertised once in three newspaper of general circulation throughout the state. Ala. Code 39-2-2 (a)

9. There shall be no changes in the bid specifications starting 48 hours prior to the scheduled bid opening. This should be clearly indicated in the bid package.

   Exception: On building construction and road or bridge projects, the Architect or Engineer may answer questions, issue clarifications and make minor additions and subtractions, which do not involve a major change in the scope of the work, up to 8 hours prior to bid opening.

NOTE: Affected articles can be found in Appendix A.

Maintenance, Rental, Lease, and Lease Purchase Contracts

A. All contracts for leases, lease purchases, rental agreements or maintenance agreements must be signed by the Chairman after Commission approval regardless of the amount of the lease or agreement; and all such documents shall be attorney approved.

B. All leases, lease purchases, rental agreements or maintenance agreements are subject to bid law if amount exceeds $15,000.

C. Upon approval by the Commission, the Purchasing Officer will issue a purchase order.

Prepayment Purchases

A. All purchases of goods or services requiring prepayments will be directed to the Clerk Treasurer.

B. The Department Head will send a Purchase Requisition along with any completed order blank, registration form, etc., to the Clerk Treasurer.

C. Department Head is required to forward the original receiving ticket to the Clerk Treasurer to place behind the payment voucher.

Reoccurring Monthly Charges (utilities, telephone, rent etc.)

A. Payment of reoccurring monthly charges and reimbursement for approved travel is an accounting procedure and not a function of the Purchasing Division; therefore, no purchase order will be needed for these payments. Procedures for payment will be implemented by the Accounting Division.

Construction Contracts

A. Licenses Required

All bidders, to the best of their knowledge and belief, must be in compliance with all applicable Federal, Alabama State, County and Municipal Laws, regulations, resolutions and ordinances. In particular, if applicable, all bidders must be licensed and permitted in accordance with Title 10, Chapter 2A, Article 8, Division 2 (dealing with Out-of-state corporations doing business within Alabama), Title 34, Chapter 8 (dealing with general contractor Licensing for businesses which construct or superintend the construction of any building, highway sewer, grading or any improvement or structure costing $50,000 or more) Title 40, Chapter 12 (dealing with privilege licenses and store licenses), Title 40, Chapter 14 (dealing with permitting, franchise tax and other taxation of corporations conducting business in this state), and Title 40, Chapter 23 (dealing with sales and use tax), Code of Alabama 1975, as amended; provided, the bidder is not exempted from the above mentioned Code Sections elsewhere in the Code. All bidders bidding should be

prepared to timely submit non confidential evidence or documentation supporting the fact they are presently licensed and permitted under the applicable above mentioned Code Sections, suitable to, and upon request by, the Baldwin County Commission. Such non confidential evidence or documentation may be submitted with the bid.

B. Plans and Specifications Required

1. On any construction project costing $50,000 or more, all engineering plans, specifications, and estimates, shall be prepared by, and the construction executed under the direct supervision of a professional engineer or registered architect.

C. Advertisement

1. Any construction project costing $50,000 to $499,999 shall be advertised once each week for three consecutive weeks in a newspaper of general circulation in the County. Any construction project costing $500,000 or more shall also be advertised once in three newspapers of general circulation throughout the state.

2. The advertisement shall be posted on a bulletin board maintained in the Commission Administration Building and the Budget/Purchasing Building located in Bay Minette.

3. Invitations to bid for construction projects will be advertised in the Gulf Coast Newpapers, the Mobile Register, Montgomery Advertiser and Birmingham News for three consecutive weeks.

D. Bid Guaranties

All bidders shall furnish a bid bond on any contract in excess of $10,000 provided that bonding is available for the services, equipment or material. In cases where bonding is not available, a certified check payable to the Baldwin County Commission will be required. The amount of the guarantee shall be for an amount not less than five (5%) percent of the estimated cost or of the contractor's bid but not more than $10,000, unless special circumstances require a greater amount.

E. Performance Bond

Any person, firm, or corporation entering into a contract with the County for the repair or construction of any public building, public work, highway, or bridge shall provide a performance bond, material and labor bond equal to one hundred (100%) percent of the contract price. Bonds are not required on contracts of less than $50,000 by Section 39-1-1, but a bonding requirement may be imposed by the County under Alabama Code Section 41-16-58.

F. Insurance Requirements for Contractors

Any person, firm, or corporation entering into a contract with the County will carry

Compensation and Comprehensive General Liability Insurance in an amount deemed appropriate by the County but never less than $1 million per occurrence and $2 million aggregate. The Certificate of Insurance shall name the County as additional insured.

Promulgated Rules
With prior discussion and review with department heads during a scheduled meeting the Purchasing Department may, with approval of the County Commission, promulgate any rule or rules necessary for the implementation of this policy.

Penalties/Sanctions/Disciplinary Action
Violators of state law are subject to all applicable penalties, sanctions and disciplinary actions as set forth in applicable laws, rules and regulations, including, but not limited to, State Bid Laws, Alabama Ethics Rules and the Baldwin County Handbook.

APPENDIX A

Article 3 Section 41-16-50
Contracts for which competitive bidding required; manner of awarding contracts generally; award of contracts to resident bidders, negotiation of contracts; joint contracts.

Article 3 Section 41-16-51
Contracts for which competitive bidding not required generally; governing bodies or instrumentalities of counties, municipalities and certain state and local institutions to establish and maintain purchasing facilities and procedures for competitive bidding in operation and management of institutions, facilities, etc., under supervision and control thereof; contracts entered into in violation of article void, penalty.

Article 3 Section 41-16-52
Expenditures for repair of lease of heavy duty off-highway construction equipment may be made without regard to provisions of article.

Article 3 Section 41-16-53
Letting of contracts without public advertisement authorized in case of emergencies affecting public health, safety, etc...

Article 3 Section 41-16-54
Advertisement for and solicitation of bids; bids to be sealed; opening of bids; bids, etc., to be retained and to be open to public inspection; when purchases or contracts may be made in open market; contracts not to be split to avoid requirements of article; certain partial contracts declared void.

Article 3 Section 41-16-55
Effect of agreements or collusion among bidders in restraint of competition; knowing participation in collusive agreement.

Article 3 Section 41-16-56
Effect of advance disclosure of terms of bid

Article 3 Section 41-16-57
Awarding of contracts generally; preference to be given to Alabama commodities, firms, etc., in contracts for purchase of personal property or contractual services; rejection of bids; records as to awarding of contract to be open to public inspection; maximum duration of contracts for purchase of personal property or contractual services.

Article 3 Section 41-16-58
Bond for faithful performance of contract may be required.

Article 3 Section 41-16-59
Assignment of contracts.

Article 3 Section 41-16-60
Conflicts of interest of members or officers of governing bodies or instrumentalities of counties, municipalities and certain state and local institutions generally; making of purchases or awarding of contracts in violation of article.

Article 3 Section 41-16-61
Institution of actions to enjoin execution of contracts entered into in violation of article.

Article 3 Section 41-16-62
Provisions of article not applicable to certain municipal contracts.

Article 3 Section 41-16-63
Provisions of article cumulative.

FORMS/ATTACHMENTS/EXHIBITS

1. Baldwin County Supply Requisition

RELATED POLICIES

POLICY #8.12: Processing Voucher Payments

BALDWIN COUNTY SUPPLY REQUISITION

"EXHIBIT 1"

DEPARTMENT INFORMATION

DATE _____

DEPT _____

SHIP TO _____

STATE BID# _____

COUNTY BID # _____

QUOTE # _____

VENDOR INFORMATION

NAME _____

ADDRESS _____

PHONE _____ _____

NAME _____

LINE #	COST CENTER	QTY	U/M		PRODUCT NUMBER AND DESCRIPTION	UNIT PRICE	EXTENDED PRICE
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
******	**********	**********		**********	REQUISITION TOTAL		

REQUESTED BY: _____ APPROVED BY: _____

EMPLOYEE NUMBER: _____ PURCHASE ORDER # _____