Schedule A

Core Strategies

States and Qualifying Block Grantees shall choose from among the abatement strategies listed in Schedule B. However, priority shall be given to the following core abatement strategies ("Core Strategies")[, such that a minimum of __% of the [aggregate] state-level abatement distributions shall be spent on [one or more of] them annually].¹

- A. Naloxone or other FDA-approved drug to reverse opioid overdoses
- 1. Expand training for first responders, schools, community support groups and families; and
- 2. Increase distribution to individuals who are uninsured or whose insurance does not cover the needed service.
- B. Medication-Assisted Treatment ("MAT") Distribution and other opioid-related treatment
- 1. Increase distribution of MAT to non-Medicaid eligible or uninsured individuals;
- 2. Provide education to school-based and youth-focused programs that discourage or prevent misuse;
- 3. Provide MAT education and awareness training to healthcare providers, EMTs, law enforcement, and other first responders; and
- 4. Treatment and Recovery Support Services such as residential and inpatient treatment, intensive outpatient treatment, outpatient therapy or counseling, and recovery housing that allow or integrate medication with other support services.
- C. Pregnant & Postpartum Women
- 1. Expand Screening, Brief Intervention, and Referral to Treatment ("SBIRT") services to non-Medicaid eligible or uninsured pregnant women;
- 2. Expand comprehensive evidence-based treatment and recovery services, including MAT, for women with co-occurring Opioid Use Disorder ("OUD") and other Substance Use Disorder ("SUD")/Mental Health disorders for uninsured individuals for up to 12 months postpartum; and
- 3. Provide comprehensive wrap-around services to individuals with Opioid Use Disorder (OUD) including housing, transportation, job placement/training, and childcare.
- D. Expanding Treatment for Neonatal Abstinence Syndrome
- 1. Expand comprehensive evidence-based and recovery support for NAS babies;
- 2. Expand services for better continuum of care with infant-need dyad; and
- 3. Expand long-term treatment and services for medical monitoring of NAS babies and their families.

¹ As used in this Schedule A, words like "expand," "fund," "provide" or the like shall not indicate a preference for new or existing programs. Priorities will be established through the mechanisms described in the Term Sheet.

- E. Expansion of Warm Hand-off Programs and Recovery Services
- 1. Expand services such as navigators and on-call teams to begin MAT in hospital emergency departments;
- 2. Expand warm hand-off services to transition to recovery services;
- 3. Broaden scope of recovery services to include co-occurring SUD or mental health conditions.;
- 4. Provide comprehensive wrap-around services to individuals in recovery including housing, transportation, job placement/training, and childcare; and
- 5. Hire additional social workers or other behavioral health workers to facilitate expansions above.
- F. Treatment for Incarcerated Population
- 1. Provide evidence-based treatment and recovery support including MAT for persons with OUD and co-occurring SUD/MH disorders within and transitioning out of the criminal justice system; and
- 2. Increase funding for jails to provide treatment to inmates with OUD.
- G. Prevention Programs
- 1. Funding for media campaigns to prevent opioid use (similar to the FDA's "Real Cost" campaign to prevent youth from misusing tobacco);
- 2. Funding for evidence-based prevention programs in schools.;
- 3. Funding for medical provider education and outreach regarding best prescribing practices for opioids consistent with the 2016 CDC guidelines, including providers at hospitals (academic detailing);
- 4. Funding for community drug disposal programs; and
- 5. Funding and training for first responders to participate in pre-arrest diversion programs, post-overdose response teams, or similar strategies that connect at-risk individuals to behavioral health services and supports.
- H. Expanding Syringe Service Programs
- 1. Provide comprehensive syringe services programs with more wrap-around services including linkage to OUD treatment, access to sterile syringes, and linkage to care and treatment of infectious diseases.
- I. Evidence-based data collection and research analyzing the effectiveness of the abatement strategies within the State.

Schedule B

Approved Uses

PART ONE: TREATMENT

A. TREAT OPIOID USE DISORDER (OUD)

Support treatment of Opioid Use Disorder (OUD) and any co-occurring Substance Use Disorder or Mental Health (SUD/MH) conditions through evidence-based or evidence-informed programs or strategies that may include, but are not limited to, the following:²

- 1. Expand availability of treatment for OUD and any co-occurring SUD/MH conditions, including all forms of Medication-Assisted Treatment (MAT) approved by the U.S. Food and Drug Administration.
- 2. Support and reimburse evidence-based services that adhere to the American Society of Addiction Medicine (ASAM) continuum of care for OUD and any co-occurring SUD/MH conditions
- 3. Expand telehealth to increase access to treatment for OUD and any co-occurring SUD/MH conditions, including MAT, as well as counseling, psychiatric support, and other treatment and recovery support services.
- 4. Improve oversight of Opioid Treatment Programs (OTPs) to assure evidence-based or evidence-informed practices such as adequate methadone dosing and low threshold approaches to treatment.
- 5. Support mobile intervention, treatment, and recovery services, offered by qualified professionals and service providers, such as peer recovery coaches, for persons with OUD and any co-occurring SUD/MH conditions and for persons who have experienced an opioid overdose.
- 6. Treatment of trauma for individuals with OUD (e.g., violence, sexual assault, human trafficking, or adverse childhood experiences) and family members (e.g., surviving family members after an overdose or overdose fatality), and training of health care personnel to identify and address such trauma.
- 7. Support evidence-based withdrawal management services for people with OUD and any cooccurring mental health conditions.
- 8. Training on MAT for health care providers, first responders, students, or other supporting professionals, such as peer recovery coaches or recovery outreach specialists, including telementoring to assist community-based providers in rural or underserved areas.
- 9. Support workforce development for addiction professionals who work with persons with OUD and any co-occurring SUD/MH conditions.
- 10. Fellowships for addiction medicine specialists for direct patient care, instructors, and clinical research for treatments.
- 11. Scholarships and supports for behavioral health practitioners or workers involved in addressing OUD and any co-occurring SUD or mental health conditions, including but not limited to training,

² As used in this Schedule B, words like "expand," "fund," "provide" or the like shall not indicate a preference for new or existing programs. Priorities will be established through the mechanisms described in the Term Sheet.

scholarships, fellowships, loan repayment programs, or other incentives for providers to work in rural or underserved areas.

- 12. [Intentionally Blank to be cleaned up later for numbering]
- 13. Provide funding and training for clinicians to obtain a waiver under the federal Drug Addiction Treatment Act of 2000 (DATA 2000) to prescribe MAT for OUD, and provide technical assistance and professional support to clinicians who have obtained a DATA 2000 waiver.
- 14. Dissemination of web-based training curricula, such as the American Academy of Addiction Psychiatry's Provider Clinical Support Service-Opioids web-based training curriculum and motivational interviewing.
- 15. Development and dissemination of new curricula, such as the American Academy of Addiction Psychiatry's Provider Clinical Support Service for Medication-Assisted Treatment.

B. SUPPORT PEOPLE IN TREATMENT AND RECOVERY

Support people in treatment for or recovery from OUD and any co-occurring SUD/MH conditions through evidence-based or evidence-informed programs or strategies that may include, but are not limited to, the following:

- 1. Provide comprehensive wrap-around services to individuals with OUD and any co-occurring SUD/MH conditions, including housing, transportation, education, job placement, job training, or childcare.
- 2. Provide the full continuum of care of treatment and recovery services for OUD and any co-occurring SUD/MH conditions, including supportive housing, peer support services and counseling, community navigators, case management, and connections to community-based services.
- 3. Provide counseling, peer-support, recovery case management and residential treatment with access to medications for those who need it to persons with OUD and any co-occurring SUD/MH conditions.
- 4. Provide access to housing for people with OUD and any co-occurring SUD/MH conditions, including supportive housing, recovery housing, housing assistance programs, training for housing providers, or recovery housing programs that allow or integrate FDA-approved medication with other support services.
- 5. Provide community support services, including social and legal services, to assist in deinstitutionalizing persons with OUD and any co-occurring SUD/MH conditions.
- 6. Support or expand peer-recovery centers, which may include support groups, social events, computer access, or other services for persons with OUD and any co-occurring SUD/MH conditions.
- 7. Provide or support transportation to treatment or recovery programs or services for persons with OUD and any co-occurring SUD/MH conditions.
- 8. Provide employment training or educational services for persons in treatment for or recovery from OUD and any co-occurring SUD/MH conditions.

- 9. Identify successful recovery programs such as physician, pilot, and college recovery programs, and provide support and technical assistance to increase the number and capacity of high-quality programs to help those in recovery.
- 10. Engage non-profits, faith-based communities, and community coalitions to support people in treatment and recovery and to support family members in their efforts to support the person with OUD in the family.
- 11. Training and development of procedures for government staff to appropriately interact and provide social and other services to individuals with or in recovery from OUD, including reducing stigma.
- 12. Support stigma reduction efforts regarding treatment and support for persons with OUD, including reducing the stigma on effective treatment.
- 13. Create or support culturally appropriate services and programs for persons with OUD and any co-occurring SUD/MH conditions, including new Americans.
- 14. Create and/or support recovery high schools.
- 15. Hire or train behavioral health workers to provide or expand any of the services or supports listed above.

C. CONNECT PEOPLE WHO NEED HELP TO THE HELP THEY NEED (CONNECTIONS TO CARE)

Provide connections to care for people who have – or at risk of developing – OUD and any co-occurring SUD/MH conditions through evidence-based or evidence-informed programs or strategies that may include, but are not limited to, the following:

- 1. Ensure that health care providers are screening for OUD and other risk factors and know how to appropriately counsel and treat (or refer if necessary) a patient for OUD treatment.
- 2. Fund Screening, Brief Intervention and Referral to Treatment (SBIRT) programs to reduce the transition from use to disorders, including SBIRT services to pregnant women who are uninsured or not eligible for Medicaid.
- 3. Provide training and long-term implementation of SBIRT in key systems (health, schools, colleges, criminal justice, and probation), with a focus on youth and young adults when transition from misuse to opioid disorder is common.
- 4. Purchase automated versions of SBIRT and support ongoing costs of the technology.
- 5. Expand services such as navigators and on-call teams to begin MAT in hospital emergency departments.
- 6. Training for emergency room personnel treating opioid overdose patients on post-discharge planning, including community referrals for MAT, recovery case management or support services.
- 7. Support hospital programs that transition persons with OUD and any co-occurring SUD/MH conditions, or persons who have experienced an opioid overdose, into clinically-appropriate follow-up care through a bridge clinic or similar approach.

- 8. Support crisis stabilization centers that serve as an alternative to hospital emergency departments for persons with OUD and any co-occurring SUD/MH conditions or persons that have experienced an opioid overdose.
- 9. Support the work of Emergency Medical Systems, including peer support specialists, to connect individuals to treatment or other appropriate services following an opioid overdose or other opioid-related adverse event.
- 10. Provide funding for peer support specialists or recovery coaches in emergency departments, detox facilities, recovery centers, recovery housing, or similar settings; offer services, supports, or connections to care to persons with OUD and any co-occurring SUD/MH conditions or to persons who have experienced an opioid overdose.
- 11. Expand warm hand-off services to transition to recovery services.
- 12. Create or support school-based contacts that parents can engage with to seek immediate treatment services for their child; and support prevention, intervention, treatment, and recovery programs focused on young people.
- 13. Develop and support best practices on addressing OUD in the workplace.
- 14. Support assistance programs for health care providers with OUD.
- 15. Engage non-profits and the faith community as a system to support outreach for treatment.
- 16. Support centralized call centers that provide information and connections to appropriate services and supports for persons with OUD and any co-occurring SUD/MH conditions.

D. ADDRESS THE NEEDS OF CRIMINAL-JUSTICE-INVOLVED PERSONS

Address the needs of persons with OUD and any co-occurring SUD/MH conditions who are involved in, are at risk of becoming involved in, or are transitioning out of the criminal justice system through evidence-based or evidence-informed programs or strategies that may include, but are not limited to, the following:

- 1. Support pre-arrest or pre-arraignment diversion and deflection strategies for persons with OUD and any co-occurring SUD/MH conditions, including established strategies such as:
 - a. Self-referral strategies such as the Angel Programs or the Police Assisted Addiction Recovery Initiative (PAARI);
 - b. Active outreach strategies such as the Drug Abuse Response Team (DART) model;
 - c. "Naloxone Plus" strategies, which work to ensure that individuals who have received naloxone to reverse the effects of an overdose are then linked to treatment programs or other appropriate services;
 - d. Officer prevention strategies, such as the Law Enforcement Assisted Diversion (LEAD) model;
 - e. Officer intervention strategies such as the Leon County, Florida Adult Civil Citation Network or the Chicago Westside Narcotics Diversion to Treatment Initiative; or

- f. Co-responder and/or alternative responder models to address OUD-related 911 calls with greater SUD expertise
- 2. Support pre-trial services that connect individuals with OUD and any co-occurring SUD/MH conditions to evidence-informed treatment, including MAT, and related services.
- 3. Support treatment and recovery courts that provide evidence-based options for persons with OUD and any co-occurring SUD/MH conditions
- 4. Provide evidence-informed treatment, including MAT, recovery support, harm reduction, or other appropriate services to individuals with OUD and any co-occurring SUD/MH conditions who are incarcerated in jail or prison.
- 5. Provide evidence-informed treatment, including MAT, recovery support, harm reduction, or other appropriate services to individuals with OUD and any co-occurring SUD/MH conditions who are leaving jail or prison have recently left jail or prison, are on probation or parole, are under community corrections supervision, or are in re-entry programs or facilities.
- 6. Support critical time interventions (CTI), particularly for individuals living with dual-diagnosis OUD/serious mental illness, and services for individuals who face immediate risks and service needs and risks upon release from correctional settings.
- 7. Provide training on best practices for addressing the needs of criminal-justice-involved persons with OUD and any co-occurring SUD/MH conditions to law enforcement, correctional, or judicial personnel or to providers of treatment, recovery, harm reduction, case management, or other services offered in connection with any of the strategies described in this section.

E. ADDRESS THE NEEDS OF PREGNANT OR PARENTING WOMEN AND THEIR FAMILIES, INCLUDING BABIES WITH NEONATAL ABSTINENCE SYNDROME

Address the needs of pregnant or parenting women with OUD and any co-occurring SUD/MH conditions, and the needs of their families, including babies with neonatal abstinence syndrome (NAS), through evidence-based or evidence-informed programs or strategies that may include, but are not limited to, the following:

- 1. Support evidence-based or evidence-informed treatment, including MAT, recovery services and supports, and prevention services for pregnant women or women who could become pregnant who have OUD and any co-occurring SUD/MH conditions, and other measures to educate and provide support to families affected by Neonatal Abstinence Syndrome.
- 2. Expand comprehensive evidence-based treatment and recovery services, including MAT, for uninsured women with OUD and any co-occurring SUD/MH conditions for up to 12 months postpartum.
- 3. Training for obstetricians or other healthcare personnel that work with pregnant women and their families regarding treatment of OUD and any co-occurring SUD/MH conditions.
- 4. Expand comprehensive evidence-based treatment and recovery support for NAS babies; expand services for better continuum of care with infant-need dyad; expand long-term treatment and services for medical monitoring of NAS babies and their families.

- 5. Provide training to health care providers who work with pregnant or parenting women on best practices for compliance with federal requirements that children born with Neonatal Abstinence Syndrome get referred to appropriate services and receive a plan of safe care.
- 6. Child and family supports for parenting women with OUD and any co-occurring SUD/MH conditions.
- 7. Enhanced family supports and child care services for parents with OUD and any co-occurring SUD/MH conditions.
- 8. Provide enhanced support for children and family members suffering trauma as a result of addiction in the family; and offer trauma-informed behavioral health treatment for adverse childhood events.
- 9. Offer home-based wrap-around services to persons with OUD and any co-occurring SUD/MH conditions, including but not limited to parent skills training.
- 10. Support for Children's Services Fund additional positions and services, including supportive housing and other residential services, relating to children being removed from the home and/or placed in foster care due to custodial opioid use.

PART TWO: PREVENTION

F. PREVENT OVER-PRESCRIBING AND ENSURE APPROPRIATE PRESCRIBING AND DISPENSING OF OPIOIDS

Support efforts to prevent over-prescribing and ensure appropriate prescribing and dispensing of opioids through evidence-based or evidence-informed programs or strategies that may include, but are not limited to, the following:

- 1. Fund medical provider education and outreach regarding best prescribing practices for opioids consistent with Guidelines for Prescribing Opioids for Chronic Pain from the U.S. Centers for Disease Control and Prevention, including providers at hospitals (academic detailing).
- 2. Training for health care providers regarding safe and responsible opioid prescribing, dosing, and tapering patients off opioids.
- 3. Continuing Medical Education (CME) on appropriate prescribing of opioids.
- 4. Support for non-opioid pain treatment alternatives, including training providers to offer or refer to multi-modal, evidence-informed treatment of pain.
- 5. Support enhancements or improvements to Prescription Drug Monitoring Programs (PDMPs), including but not limited to improvements that:
 - a. Increase the number of prescribers using PDMPs;
 - b. Improve point-of-care decision-making by increasing the quantity, quality, or format of data available to prescribers using PDMPs, by improving the interface that prescribers use to access PDMP data, or both; or

- c. Enable states to use PDMP data in support of surveillance or intervention strategies, including MAT referrals and follow-up for individuals identified within PDMP data as likely to experience OUD in a manner that complies with all relevant privacy and security laws and rules.
- 6. Ensuring PDMPs incorporate available overdose/naloxone deployment data, including the United States Department of Transportation's Emergency Medical Technician overdose database in a manner that complies with all relevant privacy and security laws and rules.
- 7. Increase electronic prescribing to prevent diversion or forgery.
- 8. Educate Dispensers on appropriate opioid dispensing.

G. PREVENT MISUSE OF OPIOIDS

Support efforts to discourage or prevent misuse of opioids through evidence-based or evidence-informed programs or strategies that may include, but are not limited to, the following:

- 1. Fund media campaigns to prevent opioid misuse.
- 2. Corrective advertising or affirmative public education campaigns based on evidence.
- 3. Public education relating to drug disposal.
- 4. Drug take-back disposal or destruction programs.
- 5. Fund community anti-drug coalitions that engage in drug prevention efforts.
- 6. Support community coalitions in implementing evidence-informed prevention, such as reduced social access and physical access, stigma reduction including staffing, educational campaigns, support for people in treatment or recovery, or training of coalitions in evidence-informed implementation, including the Strategic Prevention Framework developed by the U.S. Substance Abuse and Mental Health Services Administration (SAMHSA).
- 7. Engage non-profits and faith-based communities as systems to support prevention.
- 8. Fund evidence-based prevention programs in schools or evidence-informed school and community education programs and campaigns for students, families, school employees, school athletic programs, parent-teacher and student associations, and others.
- 9. School-based or youth-focused programs or strategies that have demonstrated effectiveness in preventing drug misuse and seem likely to be effective in preventing the uptake and use of opioids.
- 10. Create of support community-based education or intervention services for families, youth, and adolescents at risk for OUD and any co-occurring SUD/MH conditions.
- 11. Support evidence-informed programs or curricula to address mental health needs of young people who may be at risk of misusing opioids or other drugs, including emotional modulation and resilience skills.
- 12. Support greater access to mental health services and supports for young people, including services and supports provided by school nurses, behavioral health workers or other school staff, to address

mental health needs in young people that (when not properly addressed) increase the risk of opioid or other drug misuse.

H. PREVENT OVERDOSE DEATHS AND OTHER HARMS (HARM REDUCTION)

Support efforts to prevent or reduce overdose deaths or other opioid-related harms through evidence-based or evidence-informed programs or strategies that may include, but are not limited to, the following:

- 1. Increase availability and distribution of naloxone and other drugs that treat overdoses for first responders, overdose patients, individuals with OUD and their friends and family members, individuals at high risk of overdose, schools, community navigators and outreach workers, persons being released from jail or prison, or other members of the general public.
- 2. Public health entities provide free naloxone to anyone in the community
- 3. Training and education regarding naloxone and other drugs that treat overdoses for first responders, overdose patients, patients taking opioids, families, schools, community support groups, and other members of the general public.
- 4. Enable school nurses and other school staff to respond to opioid overdoses, and provide them with naloxone, training, and support.
- 5. Expand, improve, or develop data tracking software and applications for overdoses/naloxone revivals.
- 6. Public education relating to emergency responses to overdoses.
- 7. Public education relating to immunity and Good Samaritan laws.
- 8. Educate first responders regarding the existence and operation of immunity and Good Samaritan laws.
- 9. Syringe service programs and other evidence-informed programs to reduce harms associated with intravenous drug use, including supplies, staffing, space, peer support services, referrals to treatment, fentanyl checking, connections to care, and the full range of harm reduction and treatment services provided by these programs.
- 10. Expand access to testing and treatment for infectious diseases such as HIV and Hepatitis C resulting from intravenous opioid use.
- 11. Support mobile units that offer or provide referrals to harm reduction services, treatment, recovery supports, health care, or other appropriate services to persons that use opioids or persons with OUD and any co-occurring SUD/MH conditions.
- 12. Provide training in harm reduction strategies to health care providers, students, peer recovery coaches, recovery outreach specialists, or other professionals that provide care to persons who use opioids or persons with OUD and any co-occurring SUD/MH conditions.
- 13. Support screening for fentanyl in routine clinical toxicology testing.

PART THREE: OTHER STRATEGIES

I. FIRST RESPONDERS

In addition to items in sections C, D, and H relating to first responders, support the following:

- 1. Educate law enforcement or other first responders regarding appropriate practices and precautions when dealing with fentanyl or other drugs.
- 2. Provision of wellness and support services for first responders and others who experience secondary trauma associated with opioid-related emergency events.

J. LEADERSHIP, PLANNING AND COORDINATION

Support efforts to provide leadership, planning, coordination, facilitation, training and technical assistance to abate the opioid epidemic through activities, programs, or strategies that may include, but are not limited to, the following:

- 1. Statewide, regional, local, or community regional planning to identify root causes of addiction and overdose, goals for reducing harms related to the opioid epidemic, and areas and populations with the greatest needs for treatment intervention services; to support training and technical assistance; or to support other strategies to abate the opioid epidemic described in this opioid abatement strategy list.
- 2. A dashboard to share reports, recommendations, or plans to spend opioid settlement funds; to show how opioid settlement funds have been spent; to report program or strategy outcomes; or to track, share, or visualize key opioid-related or health-related indicators and supports as identified through collaborative statewide, regional, local, or community processes.
- 3. Invest in infrastructure or staffing at government or not-for-profit agencies to support collaborative, cross-system coordination with the purpose of preventing overprescribing, opioid misuse, or opioid overdoses, treating those with OUD and any co-occurring SUD/MH conditions, supporting them in treatment or recovery, connecting them to care, or implementing other strategies to abate the opioid epidemic described in this opioid abatement strategy list.
- 4. Provide resources to staff government oversight and management of opioid abatement programs.

K. TRAINING

In addition to the training referred to throughout this document, support training to abate the opioid epidemic through activities, programs, or strategies that may include, but are not limited to, the following:

- 1. Provide funding for staff training or networking programs and services to improve the capability of government, community, and not-for-profit entities to abate the opioid crisis.
- 2. Support infrastructure and staffing for collaborative cross-system coordination to prevent opioid misuse, prevent overdoses, and treat those with OUD and any co-occurring SUD/MH conditions, or implement other strategies to abate the opioid epidemic described in this opioid abatement strategy list (e.g., health care, primary care, pharmacies, PDMPs, etc.).

L. RESEARCH

Support opioid abatement research that may include, but is not limited to, the following:

- 1. Monitoring, surveillance, data collection, and evaluation of programs and strategies described in this opioid abatement strategy list.
- 2. Research non-opioid treatment of chronic pain.
- 3. Research on improved service delivery for modalities such as SBIRT that demonstrate promising but mixed results in populations vulnerable to opioid use disorders.
- 4. Research on novel harm reduction and prevention efforts such as the provision of fentanyl test strips.
- 5. Research on innovative supply-side enforcement efforts such as improved detection of mail-based delivery of synthetic opioids.
- 6. Expanded research on swift/certain/fair models to reduce and deter opioid misuse within criminal justice populations that build upon promising approaches used to address other substances (e.g. Hawaii HOPE and Dakota 24/7).
- 7. Epidemiological surveillance of OUD-related behaviors in critical populations including individuals entering the criminal justice system, including but not limited to approaches modeled on the Arrestee Drug Abuse Monitoring (ADAM) system.
- 8. Qualitative and quantitative research regarding public health risks and harm reduction opportunities within illicit drug markets, including surveys of market participants who sell or distribute illicit opioids.
- 9. Geospatial analysis of access barriers to MAT and their association with treatment engagement and treatment outcomes.

City/County Fund 15%
Regional Fund 55%
Scenario 1 5 130,000,000 00
City/County Fund Scenario 1 5 150,000,000 00
Regional Fund Scenario 2 5 150,000,000 00
Regional Fund Scenario 2 5 150,000,000 00
City/County Fund Scenario 3 5 70,000,000 00
City/County Fund Scenario 3 5 70,000,000 00
City/County Fund Scenario 3 5 10,500,000 00
Regional Fund Scenario 3 5 10,500,000 00
Regional Fund Scenario 3 5 10,500,000 00
Regional Fund Scenario 3 5 24,500,000 00

| Regional Fund Scenario 3 | \$ 24,500,000.00 | | | | Estimate 1 | faces (s. 2 | Canada 3 | Connecte 7 | Security 3 |
|--------------------------|--|---|---|---|--|--|--|--|--|
| le . | | | | Scenario 1 | Scenario 1 | Scenario 2 | Scenario 2 Regional Fund | Scenario 3 City/County Fund | Scenario 3 Regional Fund |
| County | Allocated Subdivisions | | Allocated % by entity | City/County Fund | Regional Fund \$ 564,682.37 | City/County Fund | \$ 434,371.06 | City/County Fund | \$ 304,059.74 |
| Alachua | | 1.241060164449% | | \$ 160,229.46 | \$ 564,682.37 | \$ 123,253.43 | \$ 434,371.06 | \$ 86,277.40 | 304,039.74 |
| | Alachua County | | 0.821689546303% | | | | | | |
| | Alachua | | 0.013113332457% | \$ 2,557.10 | | \$ 1,967.00 | | \$ 1,376.90 | |
| | Archer | | 0.000219705515% | \$ 42.84 | THE STATE OF THE STATE OF THE STATE OF | \$ 32.96 | | \$ 23.07 | the second second second second |
| | Gainesville | | 0.381597611347% | \$ 74,411.53 | | \$ 57,239.64 | | \$ 40,067.75 | The state of the s |
| | Hawthorne | | 0.000270546460% | \$ 52.76 | | \$ 40.58 | more and a state of the state o | \$ 28.41 | the state of the second second second second |
| | High Springs | | 0.011987568663% | \$ 2,337.58 | | \$ 1,798.14 | | \$ 1,258.69 | |
| | La Crosse | | 0.000975056706% | \$ 190.14 | the state of the s | \$ 146.26 | | \$ 102.38 | |
| | Micanopy | | 0.002113530737% | \$ 412.14 | | \$ 317.03 | | \$ 221.92 | |
| | Newberry | | 0.006102729215% | \$ 1,190.03 | | \$ 915.41 | | \$ 640.79 | |
| | Waldo | | 0.002988721299% | \$ 582.80 | | \$ 448.31 | | \$ 313.82 | |
| Baker | | 0.193173804130% | | | \$ 87,894.08 | | \$ 67,610.83 | | \$ 47,327.58 |
| | Baker County | | 0.169449240037% | \$ 33,042.60 | | \$ 25,417.39 | | \$ 17,792.17 | |
| | Glen St. Mary | | 0.000096234647% | 5 18.77 | | \$ 14.44 | | \$ 10.10 | |
| | Macclenny | | 0.023628329446% | \$ 4,607.52 | | \$ 3,544.25 | | \$ 2,480.97 | |
| Bay | - Insectioning | 0.839656373312% | 0.000000000 | | \$ 382,043.65 | | \$ 293,879.73 | | \$ 205,715.81 |
| Day | Bay County | 0.03303031331211 | 0.508772605155% | 5 99,210.66 | | \$ 76,315.89 | | \$ 53,421.12 | |
| | Callaway | | 0.024953825527% | \$ 4,866.00 | | \$ 3,743.07 | | \$ 2,620.15 | |
| | | | 0.039205632015% | \$ 7,645.10 | | 5 5,880.84 | | \$ 4,116.59 | |
| | Lynn Haven | | 0.005614292988% | \$ 1,094.79 | | \$ 842.14 | | \$ 589.50 | |
| | Mexico Beach | | 0.155153855596% | \$ 30,255.00 | | 5 23,273.08 | | 5 16,291.15 | |
| | Panama City | | | | | | | 5 8,494.19 | |
| | Panama City Beach | | 0.080897023117% | \$ 15,774.92 | | \$ 12,134.55 | | 5 913.99 | |
| | Parker | | 0.008704696178% | \$ 1,697.42 | | \$ 1,305.70 | The state of the s | | |
| | Springfield | | 0.016354442736% | 5 3,189.12 | | \$ 2,453.17 | | \$ 1,717.22 | |
| Bradford | | 0.189484204081% | | | \$ 86,215.31 | | \$ 66,319.47 | | \$ 46,423.63 |
| | Bradford County | | 0.151424309090% | \$ 29,527.74 | | \$ 22,713.65 | | \$ 15,899.55 | |
| | Brooker | | 0.000424885045% | \$ 82.85 | | \$ 63.73 | | \$ 44.61 | |
| | Hampton | | 0.002839829959% | \$ 553.77 | | \$ 425.97 | | \$ 298.18 | |
| | Lawtey | | 0.003400896108% | \$ 663.17 | | \$ 510.13 | | \$ 357.09 | |
| | Starke | | 0.031392468132% | \$ 6,121.53 | | \$ 4,708.87 | | \$ 3,296.21 | |
| Brevard | | 3.878799180444% | | | \$ 1,764,853.63 | | \$ 1,357,579.71 | | \$ 950,305.80 |
| | Brevard County | | 2.323022668525% | \$ 452,989.42 | | \$ 348,453.40 | | \$ 243,917.38 | |
| | Cape Canaveral | | 0.045560750209% | \$ 8,884.35 | | \$ 6,834.11 | | \$ 4,783.88 | |
| | Cocoa | | 0.149245411423% | \$ 29,102.86 | | \$ 22,386.81 | Annual March State of the State | \$ 15,670.77 | |
| | Cocoa Beach | | 0.084363286155% | \$ 16,450.84 | | \$ 12,654.49 | | \$ 8,858.15 | |
| | Grant-Valkaria | | 0.000321387406% | \$ 62.67 | | \$ 48.21 | | \$ 33.75 | |
| | Indialantic | | 0.024136738902% | \$ 4,706.66 | | \$ 3,620.51 | | \$ 2,534.36 | |
| | Indian Harbour Beach | | 0.021089913665% | \$ 4,112.53 | | \$ 3,163.49 | | \$ 2,214.44 | |
| | Malabar | | 0.002505732317% | \$ 488.62 | | \$ 375.86 | | \$ 263.10 | |
| | Melbourne | | 0.383104682233% | 5 74,705.41 | | \$ 57,465.70 | | \$ 40,225.99 | |
| | | | 0.012091066302% | \$ 2,357.76 | | \$ 1,813.66 | | \$ 1,269.56 | |
| | Melbourne Beach | | 0.012091066302% | S 2,337.76 | | \$ 567.33 | | \$ 397.13 | |
| | Melbourne Village | | 0.404817397481% | \$ 78,939.39 | | \$ 60,722.61 | All Management and the second | \$ 42,505.83 | |
| | Palm Bay | | | | | | | | |
| | Palm Shores | | 0.000127102364% | \$ 24.78 | | \$ 19.07 | | \$ 13.35 | |
| | Rockledge | | 0.096603243798% | \$ 18,837.63 | Later control to the second | \$ 14,490.49 | | \$ 10,143.34 | |
| | Satellite Beach | | 0.035975416224% | \$ 7,015.21 | | \$ 5,396.31 | and the second second | \$ 3,777.42 | |
| | Titusville | | 0.240056418924% | \$ 46,811.00 | | \$ 36,008.46 | | \$ 25,205.92 | |
| | West Melbourne | | 0.051997577066% | \$ 10,139.53 | | \$ 7,799.64 | | \$ 5,459.75 | |
| Broward | | 9.057962672578% | | | \$ 4,121,373.02 | and the second second | 5 3,170,286.94 | | \$ 2,219,200.85 |
| | Broward County | | 3.966403576878% | \$ 773,448.70 | | \$ 594,960.54 | | \$ 416,472.38 | |
| | Coconut Creek | | 0.101131719448% | \$ 19,720.69 | | \$ 15,169.76 | | \$ 10,618.83 | |
| | Cooper City | | 0.073935445073% | 5 14,417.41 | | \$ 11,090.32 | | \$ 7,763.22 | |
| | Coral Springs | | 0.323406517664% | \$ 63,064.27 | | \$ 48,510.98 | | \$ 33,957.68 | |
| | Dania Beach | | 0.017807041180% | \$ 3,472.37 | | \$ 2,671.06 | C. T. TOM CONT. | 5 1,869.74 | |
| | Davie | | 0.266922227153% | \$ 52,049.83 | | \$ 40,038.33 | | \$ 28,026.83 | |
| | Deerfield Beach | | 0.202423224725% | \$ 39,472.53 | THE RESERVE OF THE PARTY OF THE | \$ 30,363.48 | | \$ 21,254.44 | |
| | Fort Lauderdale | | 0.830581264531% | \$ 161,963.35 | | \$ 124,587.19 | | \$ 87,211.03 | |
| | Hallandale Beach | | 0.154950491814% | \$ 30,215.35 | | \$ 23,242.57 | | \$ 16,269.80 | |
| | Hillsboro Beach | | 0.012407006463% | \$ 2,419.37 | | \$ 1,861.05 | | 5 1,302.74 | |
| | Hollywood | | 0.520164608456% | 5 101,432.10 | | 5 78,024.69 | | \$ 54,617.28 | |
| | Lauderdale-By-The-Sea | | 0.022807611325% | \$ 4,447.48 | | \$ 3,421.14 | | \$ 2,394.80 | |
| | Lauderdale Lakes | | 0.062625150435% | 5 12,211.90 | | \$ 9,393.77 | | \$ 6,575.64 | |
| | Lauderhill | - | 0.144382838130% | \$ 28,154.65 | | \$ 21,657.43 | | \$ 15,160.20 | |
| | | | 0.000021788977% | \$ 4.25 | | \$ 3.27 | | \$ 2.29 | |
| | Lazy Lake | | 0.029131861803% | S 5,680.71 | | \$ 4,369.78 | | \$ 3,058.85 | |
| | Lighthouse Point | | 0.029131861803% | \$ 5,680.71 | | \$ 21,552.57 | | \$ 15,086.80 | |
| | Margate | | | | | \$ 21,552.57 \$ 41,892.03 | | \$ 15,086.80 \$ 29,324.42 | |
| | Miramar | | 0.279280208419% | \$ 54,459.64 | | | | | |
| | North Lauderdale | | 0.066069624496% | \$ 12,883.58 | | \$ 9,910.44 | | \$ 6,937.31 | |
| | Oakland Park | | 0.100430840699% | 5 19,584.01 | | \$ 15,064.63 | | \$ 10,545.24 | |
| | Ocean Breeze | | 0.005381877237% | \$ 1,049.47 | | \$ 807.28 | | \$ 565.10 | |
| | Parkland | | 0.045804060448% | \$ 8,931.79 | The state of the s | \$ 6,870.61 | | \$ 4,809.43 | |
| | Pembroke Park | | 0.024597938908% | \$ 4,796.60 | | \$ 3,689.69 | | \$ 2,582.78 | |
| | Pembroke Pines | | 0.462832363603% | \$ 90,252.31 | | \$ 69,424.85 | | \$ 48,597.40 | |
| | Plantation | | 0.213918725664% | \$ 41,714.15 | | \$ 32,087.81 | | \$ 22,461.47 | |
| | Pompano Beach | | 0.335472163493% | \$ 65,417.07 | | | | | |
| | | | | | | \$ 50,320.82 | | \$ 35,224.58 | |
| | Sea Ranch Lakes | | 0.005024174870% | \$ 979.71 | | | | \$ 35,224.58 \$ 527.54 | |
| | Southwest Ranches | | 0.005024174870% 0.025979723178% | \$ 979.71 \$ 5,066.05 | | \$ 50,320.82 \$ 753.63 \$ 3,896.96 | | \$ 527.54 \$ 2,727.87 | |
| | Southwest Ranches Sunrise | | 0.005024174870% 0.025979723178% 0.286071106146% | \$ 979.71 \$ 5,066.05 \$ 55,783.87 | | \$ 50,320.82 \$ 753.63 \$ 3,896.96 \$ 42,910.67 | | \$ 527.54 \$ 2,727.87 \$ 30,037.47 | |
| | Southwest Ranches Sunrise Tamarac | | 0.005024174870% 0.025979723178% 0.286071106146% 0.134492458472% | \$ 979.71 \$ 5,066.05 \$ 55,783.87 \$ 26,226.03 | | \$ 50,320.82 \$ 753.63 \$ 3,896.96 \$ 42,910.67 \$ 20,173.87 | | \$ 527.54 \$ 2,727.87 \$ 30,037.47 \$ 14,121.71 | |
| | Southwest Ranches Sunrise | | 0.005024174870% 0.025979723178% 0.286071106146% 0.134492458472% 0.138637811283% | \$ 979.71 \$ 5,066.05 \$ 55,783.87 \$ 26,226.03 \$ 27,034.37 | | \$ 50,320.82 \$ 753.63 \$ 3,896.96 \$ 42,910.67 \$ 20,173.87 \$ 20,795.67 | | \$ 527.54 \$ 2,727.87 \$ 30,037.47 \$ 14,121.71 \$ 14,556.97 | |
| | Southwest Ranches Sunrise Tamarac | | 0.005024174870% 0.025979723178% 0.286071106146% 0.134492458472% 0.138637811283% 0.029553115352% | \$ 979.71 \$ 5,066.05 \$ 55,783.87 \$ 26,226.03 | | \$ 50,320.82 \$ 753.63 \$ 3,896.96 \$ 42,910.67 \$ 20,173.87 \$ 20,795.67 \$ 4,432.97 | | \$ 527.54 \$ 2,727.87 \$ 30,037.47 \$ 14,121.71 \$ 14,556.97 \$ 3,103.08 | |
| | Southwest Ranches Sunrise Tamarac Weston | | 0.005024174870% 0.025979723178% 0.286071106146% 0.134492458472% 0.138637811283% 0.029553115352% 0.031630331127% | \$ 979.71 \$ 5,066.05 \$ 55,783.87 \$ 26,226.03 \$ 27,034.37 | | \$ 50,320.82 \$ 753.63 \$ 3,896.96 \$ 42,910.67 \$ 20,173.87 \$ 20,795.67 | | \$ 527.54 \$ 2,727.87 \$ 30,037.47 \$ 14,121.71 \$ 14,556.97 | |
| Calhoun | Southwest Ranches Sunrise Tamarac Weston West Park | 0.0471277407819 | 0.005024174870% 0.025979723178% 0.286071106146% 0.134492458472% 0.138637811283% 0.029553115352% 0.031630331127% | \$ 99.71 \$ 5,066.05 \$ 55,783.87 \$ 26,226.03 \$ 27,034.37 \$ 5,762.86 \$ 6,167.91 | \$ 21,443.12 | \$ 50,320.82 \$ 753.63 \$ 3,896.96 \$ 42,910.67 \$ 20,173.87 \$ 20,795.67 \$ 4,432.97 \$ 4,744.55 | \$ 16,494.71 | \$ 527.54 \$ 2,727.87 \$ 30,037.47 \$ 14,121.71 \$ 14,556.97 \$ 3,103.08 \$ 3,321.18 | \$ 11,546.30 |
| Calhoun | Southwest Ranches Sunrise Tamarac Weston West Park | 0.0471277407819 | 0.005024174870% 0.025979723178% 0.286071106146% 0.134492458472% 0.138637811283% 0.029553115352% 0.031630331127% | \$ 979.71 \$ 5,066.05 \$ 55,783.87 \$ 26,226.03 \$ 27,034.37 \$ 5,762.86 | \$ 21,443.12 | \$ 50,320.82 \$ 753.63 \$ 3,896.96 \$ 42,910.67 \$ 20,173.87 \$ 20,925.75 \$ 4,432.75 \$ 4,744.55 | 5 16,494.71 | \$ 527.54 \$ 2,727.87 \$ 30,037.47 \$ 14,121.71 \$ 14,556.97 \$ 3,103.08 | \$ 11,546.30 |
| Calhoun | Southwest Ranches Sunrise Tamarac Weston West Park Wilton Manors | 0.0471277407819 | 0.005024174870% 0.025979723178% 0.286071106146% 0.134492458472% 0.138637811283% 0.029553115352% 0.031630331127% | \$ 99.71 \$ 5,066.05 \$ 55,783.87 \$ 26,226.03 \$ 27,034.37 \$ 5,762.86 \$ 6,167.91 | \$ 21,443.12 | \$ 50,320.82 \$ 753.63 \$ 3,896.96 \$ 42,910.67 \$ 20,173.87 \$ 20,795.67 \$ 4,432.97 \$ 4,744.55 | 5 16,494.71 | \$ 527.54 \$ 2,727.87 \$ 30,037.47 \$ 14,121.71 \$ 14,556.97 \$ 3,103.08 \$ 3,321.18 | S 11,546.30 |
| Calhoun | Southwest Ranches Sunrise Tamarac Weston West Park Wilton Manors | 0.047127740781% | 0.005024174870% 0.025979723178% 0.286071106146% 0.134492458472% 0.138637811283% 0.029553115352% 0.0316303331127% 0.038866087128% | \$ 999.71 \$ 5,066.05 \$ 55,783.87 \$ 26,226.03 \$ 27,034.37 \$ 5,762.86 \$ 6,167.91 \$ 7,757.89 \$ 71,578.95 | 5 21,443.12 | \$ 50,320.82 \$ 753.63 \$ 3,896.96 \$ 42,910.67 \$ 20,173.87 \$ 20,795.67 \$ 4,432.97 \$ 4,744.55 \$ 5,529.91 \$ 5,55.02 | 5 16,494.71 | \$ 527.54 \$ 2,777.87 \$ 30,037.47 \$ 14,121.71 \$ 14,556.97 \$ 3,103.08 \$ 3,21.18 \$ 4,080.94 \$ 38.51 | 5 11,546.30 |
| | Southwest Ranches Sunrise Tamarac Weston West Park Wilton Manors Calhoun County Altha | | 0.005024174870% 0.025979723178% 0.286071105146% 0.134492458472% 0.03537811283% 0.029553115352% 0.031630331127% 0.038866087128% 0.00366781107% 0.0078956882939 | \$ 99.71 \$ 5,066.05 \$ 55,783.87 \$ 26,226.03 \$ 27,034.37 \$ 5,762.86 \$ 6,167.91 | | \$ 50,320.82 \$ 753.63 \$ 3,896.96 \$ 42,910.67 \$ 20,173.87 \$ 20,925.75 \$ 4,432.75 \$ 4,744.55 | | \$ 527.54 \$ 2.727.87 \$ 30.037.47 \$ 14,121.71 \$ 14,556.97 \$ 3,103.08 \$ 3,321.18 | 5 11,546.30 |
| Calhoun | Southwest Ranches Sunrise Tamarac Weston West Park Wilton Manors Calhoun County Altha Blountstown | 0.047127740781% | 0.005024174870% 0.025979723178% 0.286071106146% 0.134492458472% 0.138637811283% 0.029553115352% 0.031630331127% 0.03866087128% 0.00366781107% 0.007896688293% | \$ 999.71 \$ 5,066.05 \$ 5,783.87 \$ 5,783.87 \$ 5,776.26 \$ 5,776.26 \$ 7,7578.89 \$ 7,7578.89 \$ 7,758.89 \$ 7,758.89 | 5 21,443.12 5 335,492.54 | \$ 50,320.82 \$ 753.63 | \$ 16,494.71 \$ 258,071.18 | \$ 527.54 \$ 2,777.87 \$ 30,037.47 \$ 14,121.71 \$ 14,556.97 \$ 3,103.08 \$ 3,21.18 \$ 4,080.94 \$ 38.51 | \$ 11,546.30 \$ 180,649.83 |
| | Southwest Ranches Sunrise Tamarac Weston West Park Wilton Manors Calhoun County Altha Blountstown Charlotte County | | 0.005024174870% 0.025979723178% 0.286071106146% 0.134692455472% 0.138639112783 0.029553115352% 0.0386660817178 0.00366781107% 0.007896688293% 0.690225755587% | \$ 999.71 \$ 5,066.05 \$ 5,783.87 \$ 22,034.37 \$ 5,762.86 \$ 7,758.89 \$ 71.52 \$ 1,159.85 \$ 1,159.85 \$ 1,159.85 | | \$ 5,320.82 \$ 753.63 \$ 3,896.96 \$ 42,910.67 \$ 20,173.87 \$ 5 20,173.87 \$ 5 4,432.97 \$ 5 4,744.55 \$ 5,522.91 \$ 5,502.57 \$ 1,184.50 \$ 5 1,184.50 \$ 5 103,533.86 \$ 5 103,533.86 | | \$ \$27.54 \$ 2,727.87 \$ 30,037.47 \$ 14,121.71 \$ 14,556.97 \$ 3,103.08 \$ 3,321.18 \$ 4,080.94 \$ 3,851.5 \$ 829.15 | 5 11,546.30 5 180,649.83 |
| Charlotte | Southwest Ranches Sunrise Tamarac Weston West Park Wilton Manors Calhoun County Altha Blountstown | 0.7373462333769 | 0.05024174870% 0.0259797231788 0.286071106146% 0.134492458472% 0.138637811283% 0.029553115352% 0.0316630331127% 0.00366781107% 0.007896688293 0.690225755587% 0.047120477789% | \$ 999.71 \$ 5,066.05 \$ 5,783.87 \$ 5,783.87 \$ 5,776.26 \$ 5,776.26 \$ 7,7578.89 \$ 7,7578.89 \$ 7,758.89 \$ 7,758.89 | \$ 335,492.54 | \$ 50,320.82 \$ 753.63 | \$ 258,071.18 | \$ \$27.54 \$ 2.77.87 \$ 30.937.47 \$ 141,21.71 \$ 141,556.97 \$ 31,03.08 \$ 3,221.18 \$ 4,080.94 \$ 38.95 \$ 38.95 | 5 11,546,30 5 180,649,83 |
| | Southwest Ranches Sunrise Tamarac Weston West Park Wilton Manors Calhoun County Altha Blountstown Charlotte County Punta Gorda | | 0.005024174870% 0.025979723178% 0.286071106146% 0.134692458472% 0.138637811283% 0.029553115323% 0.038866087128% 0.00366781107% 0.007896688293% 0.690225755587% 0.047120477789% | \$ 999.71 \$ 5,066.05 \$ 5,783.87 \$ 6,226.03 \$ 72,043.75 \$ 6,276.36 \$ 77,578.38 \$ 7,578.38 \$ 71,53.38 \$ 71,53.38 \$ 71,53.38 \$ 71,53.38 \$ 134,594.02 \$ 9,188.49 | | \$ 5,320.82 \$ 7,356.83 \$ 3,896.96 \$ 42,910.67 \$ 42,910.67 \$ 20,173.87 \$ 5 20,173.87 \$ 5 4,432.97 \$ 5 4,744.55 \$ 5,502.5 \$ 1,184.50 \$ 103,533.86 \$ 7,068.07 | \$ 258,071.18 \$ 339,376.02 | \$ \$27.54 \$ 2,727.87 \$ 30,037.47 \$ 141,217.1 \$ 145.5697 \$ 3,103.08 \$ 3,21.18 \$ 4,080.94 \$ 38.51 \$ 829.15 \$ 72,473.70 \$ 4,947.65 | \$ 11,546.30 \$ 180,649.83 \$ 237,563.22 |
| Charlotte | Southwest Ranches Sunrise Tamarac Weston West Park Wilton Manors Calhoun County Altha Blountstown Charlotte County Punta Gorda Citrus County Citrus County | 0.7373462333769 | 0.05024174870% 0.02597723178% 0.286071106146% 0.134697458472% 0.138637811283% 0.029553115352% 0.031630331127% 0.00366781107% 0.007896688293% 0.690225755877% 0.047120477789% 0.0929715661117% | \$ 999.71 \$ 5,066.95 \$ 5,066.95 \$ 5,70.94.37 \$ 5,70.94.37 \$ 5,70.94.37 \$ 7,578.89 \$ 7,758.89 \$ 7,758.89 \$ 7,152 \$ 1,539.85 \$ 134,594.02 \$ 9,188.49 \$ 181,294.55 | \$ 335,492.54 \$ 441,188.83 | \$ 5,320.82 \$ 753.63 \$ 753.63 \$ 3,895.65 \$ 42,910.67 \$ 20,173.87 \$ \$ 20,795.67 \$ 4,432.97 \$ 4,432.97 \$ 5,502.57 \$ 5,502.57 \$ 13,845.57 \$ 103,533.65 \$ 7,068.07 \$ 139,457.35 \$ 139,457.35 | \$ 258,071.18 \$ 339,376.02 | \$ \$27.54 \$ 2.77.87 \$ 30.037.47 \$ 14.121.71 \$ 14.556.77 \$ 3,103.08 \$ 3,321.18 \$ 4,080.94 \$ 38.51 \$ 38.51 \$ 72,473.70 \$ 4,947.65 \$ 9,76.20.14 | \$ 11,546,30 \$ 180,649,83 \$ 237,563,22 |
| Charlotte | Southwest Ranches Sunrise Tamarac Weston West Park Witton Manors Calhoun County Altha Blountstown Charlotte County Punta Gorda Citrus County Citrus County Citrus County Control River | 0.7373462333769 | 0.005024174870% 0.025979723178% 0.256971106146% 0.134692455472% 0.138637811283% 0.093553115352% 0.033680381127% 0.038866087128% 0.000366781107% 0.007896688293% 0.0471204777789% 0.929715661117% 0.021938789366% | \$ 999.71 \$ 5,066.05 \$ 5,783.87 \$ 26,226.03 \$ 72,034.37 \$ 5 5,762.86 \$ 7,578.38 \$ 7,578.38 \$ 71,52 \$ 71,52 \$ 11,539.85 \$ 134,594.02 \$ 9,188.49 \$ 5 1181,294.55 \$ 4,276.11 | 5 335,492.54 5 441,188.83 | \$ 5,320.82 \$ 5,73.63 \$ 3,896.96 \$ 42,910.67 \$ 42,910.67 \$ 20,173.87 \$ 5 4,432.97 \$ 5 4,432.97 \$ 5 4,432.97 \$ 5 5,502.5 \$ 1,184.50 \$ 7,068.07 \$ 139,457.35 \$ 3,289.32 \$ 5 3,289 | \$ 258,071.18 \$ 339,376.02 | \$ \$27.54 \$ 2.77.87 \$ 30.037.47 \$ 141,217.1 \$ 145.559 \$ 31,03.08 \$ 3,321.18 \$ 4,080.94 \$ 38.51 \$ 229.15 \$ 42,47.57 \$ 4,47.65 \$ 97,620.14 \$ 2,202.52 | \$ 11,546.30 \$ 180,649.83 \$ 237,563.22 |
| Charlotte Citrus | Southwest Ranches Sunrise Tamarac Weston West Park Wilton Manors Calhoun County Altha Blountstown Charlotte County Punta Gorda Citrus County Citrus County | 0.737346233376% 0.969645776606% | 0.05024174870% 0.02597973178% 0.286071106146% 0.134692458472% 0.138637811283% 0.025533115352% 0.031630331127% 0.00366781107% 0.007896682193% 0.690225755587% 0.047120477789% 0.021928789266% 0.01903136222% | \$ 999.71 \$ 5,066.95 \$ 5,066.95 \$ 5,70.94.37 \$ 5,70.94.37 \$ 5,70.94.37 \$ 7,578.89 \$ 7,758.89 \$ 7,758.89 \$ 7,152 \$ 1,539.85 \$ 134,594.02 \$ 9,188.49 \$ 181,294.55 | \$ 335,492.54 \$ 441,188.83 | \$ 5,320.82 \$ 753.63 \$ 753.63 \$ 3,895.65 \$ 42,910.67 \$ 20,173.87 \$ \$ 20,795.67 \$ 4,432.97 \$ 4,432.97 \$ 5,502.57 \$ 5,502.57 \$ 13,845.57 \$ 103,533.65 \$ 7,068.07 \$ 139,457.35 \$ 139,457.35 | \$ 258,071.18 \$ 339,376.02 | \$ \$27.54 \$ 2.77.87 \$ 30.037.47 \$ 14.121.71 \$ 14.556.77 \$ 3,103.08 \$ 3,321.18 \$ 4,080.94 \$ 38.51 \$ 38.51 \$ 72,473.70 \$ 4,947.65 \$ 9,76.20.14 | \$ 11,546.30 \$ 180,649.83 \$ 237,563.22 |
| Charlotte | Southwest Ranches Sunrise Tamarac Weston West Park Witton Manors Calhoun County Altha Blountstown Charlotte County Punta Gorda Ctrus County Crystal River Inverness | 0.7373462333769 | 0.05024174870% 0.025979723178% 0.286071106146% 0.134692458472% 0.138637811283% 0.029553115352% 0.03163033127% 0.00366781107% 0.007896688293% 0.690225755587 0.047120477789% 0.929715661117% 0.018001326222% | \$ 999.71 \$ 5,566.05 \$ 5,566.05 \$ 5,566.05 \$ 5,576.38 \$ 75,783.87 \$ 5,762.86 \$ 7,752.86 \$ 7,578.89 \$ 71.52 \$ 1,539.85 \$ 134,594.05 \$ 9,188.49 \$ 181,294.55 \$ 3,510.26 | 5 335,492.54 5 441,188.83 | \$ 5,320.82 \$ 7,33.63 \$ 3,896.96 \$ 3,896.96 \$ 42,910.67 \$ 20,173.87 \$ 20,173.87 \$ 5 4,432.97 \$ 5 4,432.97 \$ 5 5,829.91 \$ 5 5,50.25 \$ 1,184.50 \$ 7,068.07 \$ 5 139,457.35 \$ 7,068.07 \$ 5 139,457.35 \$ 3,289.32 \$ 5 2,700.20 | \$ 258,071.18 \$ 339,376.02 \$ 417,700.31 | \$ \$27.54 \$ 2.77.87 \$ 30.037.47 \$ 141,21.71 \$ 144,556.97 \$ 3,103.08 \$ 3,321.18 \$ 4,900.95 \$ 38.51 \$ 272,473.70 \$ 4,947.55 \$ 97,620.14 \$ 2,302.55 \$ 1,890.14 | \$ 11,546.30 \$ 180,649.83 \$ 237,563.22 \$ 292,390.22 |
| Charlotte | Southwest Ranches Sunrise Tamarac Weston West Park Witton Manors Calhoun County Altha Blountstown Charlotte County Punta Gorda Citrus County Citrus County Inverness Clay County Clay County | 0.737346233376% 0.969645776606% | 0.05024174870% 0.025979731788 0.2860711061468 0.1344924584728 0.1386378112838 0.031633311278 0.031633311278 0.0303667811079 0.072856882938 0.0471204777899 0.0471204777899 0.0219237892666 0.01800137662218 1.0557648911318 | \$ 999.71 \$ 5,066.05 \$ 5,066.05 \$ 26,226.03 \$ 22,034.37 \$ 5,762.86 \$ 7,758.89 \$ 713.52 \$ 133,594.02 \$ 134,594.02 \$ 181,294.55 \$ 4,276.11 \$ 3,510.26 \$ 3,510.26 \$ 3,510.26 | \$ 335,492.54 \$ 441,188.83 \$ 543,010.40 | \$ 5,320.82 \$ 7.53.63 \$ 3.896.96 \$ 42,910.67 \$ 20,173.87 \$ 5 20,795.67 \$ 4.432.97 \$ 5 4.744.55 \$ 5.829.91 \$ 5.50.2 \$ 1134.50 \$ 5 7.068.07 \$ 5 3.889.32 \$ 5 2,700.20 \$ 5 158.364.73 | \$ 258,071.18 \$ 339,376.02 \$ 417,700.31 | \$ \$27.54 \$ 2.77.87 \$ 30.037.47 \$ 141,21.71 \$ 14,556.77 \$ 3,103.08 \$ 3,321.18 \$ 4,080.94 \$ 38.51 \$ 28.21 \$ 27.2473.70 \$ 4,947.65 \$ 97.620.14 \$ 2,002.52 \$ 1,890.14 | 5 11,546.30 5 180,649.83 5 237,563.22 5 292,390.22 |
| Charlotte Citrus | Southwest Ranches Sunrise Tamarac Weston West Park Witton Manors Calhoun County Altha Blountstown Charlotte County Punta Gorda Cirrus County Crystal River Inverness Clay County Cryston County Clay County Cryston Coun | 0.737346233376% 0.969645776606% | 0.05024174870% 0.0259797231788 0.286071106146% 0.134692458472% 0.138637811283% 0.0936533113532% 0.003663781107% 0.00366781107% 0.007896688293% 0.690225755587 0.047120477787% 0.021928789266% 0.018001326222% | \$ 999.71 \$ 5,066.50 \$ 5,066.50 \$ 5,066.50 \$ 5,066.50 \$ 5,762.86 \$ 72,043.75 \$ 5,762.86 \$ 7,578.89 \$ 71,52 \$ 1,539.85 \$ 134,594.05 \$ 9,188.49 \$ 181,294.55 \$ 4,276.11 \$ 3,510.26 \$ 205,874.15 \$ 1205,874.15 \$ 1205,874.15 \$ 1205,874.15 \$ 1205,874.15 \$ 1205,874.15 \$ 1205,874.15 | \$ 335,492.54 \$ 441,188.83 \$ 543,010.40 | \$ 5,320.82 \$ 7,35.63 \$ 3,896.96 \$ 3,896.96 \$ 3,896.96 \$ 3,896.96 \$ 3,896.96 \$ 3,896.96 \$ 3,896.96 \$ 3,995.67 \$ 3,995.67 \$ 3,995.67 \$ 3,995.67 \$ 3,995.97 \$ | \$ 258,071.18 \$ 339,376.02 \$ 417,700.31 | \$ \$27.54 \$ 2.77.87 \$ 30.037.47 \$ 14,121.71 \$ 14,556.77 \$ 3,103.08 \$ 3,321.18 \$ 4,080.94 \$ 38.51 \$ 22,15 \$ 72,473.70 \$ 4,947.55 \$ 1,890.14 \$ 1,302.52 \$ 1,303.55 \$ 1,3 | \$ 11,546,30 \$ 237,563,22 \$ 292,390,22 |
| Charlotte | Southwest Ranches Sunrise Tamarac Weston West Park Witton Manors Calhoun County Altha Blountstown Charlotte County Punta Gorda Citrus County Crystal River Inverness Clay County Green Cove Springs Keystone Heights | 0.737346233376% 0.969645776606% | 0.05024174870% 0.025977231728 0.2860711061468 0.13449245847278 0.1386378112838 0.02553311535278 0.0316637811278 0.0036667811079 0.072856882938 0.471204777899 0.0471204777899 0.0719287892666 0.180013762228 1.0557648911318 0.05776257714278 | \$ 999.71 \$ 5,066.05 \$ 5,066.05 \$ 5,75.28 \$ 26,226.03 \$ 27,034.37 \$ 5,76.286 \$ 7,578.89 \$ 71.32 \$ 131.594.02 \$ 9,188.49 \$ 181.294.55 \$ 3,510.26 \$ 3,510.26 \$ 205,874.15 \$ 11263.70 \$ 11263.70 | \$ 335,492.54 \$ 441,188.83 \$ 543,010.40 | \$ 5,270.20 82 5 5,270.20 82 64.29 10.67 64.29 10.67 65 64.29 10.67 65 64.29 10.67 65 64.29 10.67 65 64.29 10.67 65 64.29 10.67 65 64.29 10.67 65 64.29 10.67 65 65 65.20 10.67 65 65.20 10.67 65 65.20 10.67 65 65.20 10.67 65 65.20 10.67 | \$ 258,071.18 \$ 339,376.02 \$ 417,700.31 | \$ \$27.54 \$ 2.772.87 \$ 3.0037.47 \$ 3.0037.47 \$ 3.103.08 \$ 5 3.103.08 \$ 5 3.321.18 \$ 5 4,080.94 \$ 5 3.85.15 \$ 2.702.75 \$ 4,947.65 \$ 2.702.75 \$ 4,947.65 \$ 2.702.52 \$ 1.890.14 \$ 5 1.890.14 \$ 5 1.890.14 \$ 5 1.890.15 \$ 5 1.890.15 \$ 1.890 | \$ 11,546,30 \$ 180,649,83 \$ 237,563,22 \$ 292,390,22 |
| Charlotte | Southwest Ranches Sunrise Tamarac Weston West Park Witton Manors Calhoun County Altha Blountstown Charlotte County Punta Gorda Citrus County Crystal River Inverness Clay County Green Cove Springs Keystone Heights Orange Park | 0.737346233376% 0.969645776606% | 0.05024174870% 0.0159797231788 0.286071106146% 0.134692458472% 0.138637811283% 0.029553115352% 0.031630331127% 0.00366781107% 0.007896688293 0.690225755587% 0.047120477789% 0.01901316272% 1.055764891131% 0.057762577142% 0.007535555433% 0.007553555433% | \$ 999.71 \$ 5,506.50 \$ 5,066.50 \$ 5,578.87 \$ 6,262.60 \$ 72,034.37 \$ 5,758.89 \$ 7,758.89 \$ 7,758.89 \$ 7,758.89 \$ 7,75.20 \$ 1,539.85 \$ 134,594.02 \$ 9,188.49 \$ 181,294.55 \$ 4,276.11 \$ 3,510.26 \$ 3,500.26 \$ 11,263.70 \$ 11,263.70 \$ 11,263.70 \$ 11,263.70 \$ 11,263.70 \$ 11,539.85 | \$ 335,492.54 \$ 441,188.83 \$ 543,010.40 | \$ 5,320.82 \$ 733.63 \$ 3,896.96 \$ 3,896.96 \$ 42,910.57 \$ 20,173.87 \$ 20,173.87 \$ 3 20,175.67 \$ 4,473.57 \$ 4,473.57 \$ 5,50.91 \$ 5,50.07 \$ 11,184.50 \$ 7,068.07 \$ 5 12,70.20 \$ 5 13,838.67 3 \$ 2,700.20 \$ 5 18,664.73 \$ 5 8,664.73 \$ 5 8,664.73 \$ 5 8,664.73 \$ 5 113.03 \$ 5 113.03 \$ 5 11,178.83 \$ 5 113.03 \$ 5 11,178.83 \$ 11,178.83 \$ 5 11,178.83 \$ 11, | \$ 258,071.18 \$ 339,376.02 \$ 417,700.31 | \$ \$27.54 \$ 2.77.87 \$ 30.037.47 \$ 141,121.71 \$ 141,556.77 \$ 3,103.08 \$ 3,321.18 \$ 4080.94 \$ 18.51 \$ 229.15 \$ 72,473.70 \$ 4,947.65 \$ 2,302.52 \$ 11,890.14 \$ 10,655.31 \$ 6,665.07 \$ 79.12 \$ 6,665.07 \$ 79.12 | 5 11,546,30 5 180,649,83 5 237,563,22 5 292,390,22 |
| Charlotte | Southwest Ranches Sunrise Tamarac Weston West Park Witton Manors Calhoun County Altha Blountstown Charlotte County Punta Gorda Citrus County Crystal River Inverness Clay County Green Cove Springs Keystone Heights | 0.7373462333769 0.9696457766069 1.1934294614569 | 0.05024174870% 0.0159797231728 0.2860711051465 0.134924584728 0.1386378112838 0.0295531153528 0.0316637811278 0.0388660871288 0.003667811079 0.0789866882933 0.0471204777899 0.0471204777899 0.0471204777899 0.0471204777899 0.0471204777899 0.0471204777899 0.0471204777899 0.0471204777899 0.0471204777899 0.0471204777899 0.0471204777899 0.047120477899 0.047120477899 0.047120477899 0.047120477899 0.047120477899 0.047120477899 0.047120477899 0.04712047899 | \$ 999.71 \$ 5,066.05 \$ 5,066.05 \$ 5,75.28 \$ 26,226.03 \$ 27,034.37 \$ 5,76.286 \$ 7,578.89 \$ 71.32 \$ 131.594.02 \$ 9,188.49 \$ 181.294.55 \$ 3,510.26 \$ 3,510.26 \$ 205,874.15 \$ 11263.70 \$ 11263.70 | \$ 335,492.54 5 441,188.83 \$ 543,010.40 | \$ 5,270.20 82 5 5,270.20 82 64.29 10.67 64.29 10.67 65 64.29 10.67 65 64.29 10.67 65 64.29 10.67 65 64.29 10.67 65 64.29 10.67 65 64.29 10.67 65 64.29 10.67 65 65 65.20 10.67 65 65.20 10.67 65 65.20 10.67 65 65.20 10.67 65 65.20 10.67 | \$ 258,071.18 \$ 339,376.02 \$ 417,700.31 | \$ \$27.54 \$ 2.772.87 \$ 3.0037.47 \$ 3.0037.47 \$ 3.103.08 \$ 5 3.103.08 \$ 5 3.321.18 \$ 5 4,080.94 \$ 5 3.85.15 \$ 2.702.75 \$ 4,947.65 \$ 2.702.75 \$ 4,947.65 \$ 2.702.52 \$ 1.890.14 \$ 5 1.890.14 \$ 5 1.890.14 \$ 5 1.890.15 \$ 5 1.890.15 \$ 1.890 | 5 11.546.30 5 180.649.83 5 237,563.22 5 292,390.22 |
| Charlotte Citrus | Southwest Ranches Sunrise Tamarac Weston West Park Witton Manors Calhoun County Altha Blountstown Charlotte County Punta Gorda Citrus County Crystal River Inverness Clay County Green Cove Springs Keystone Heights Orange Park | 0.737346233376% 0.969645776606% | 0.05024174870% 0.0159797231788 0.286071106146% 0.134697458472% 0.138637811283% 0.029553115352% 0.03166303331127% 0.003666781107% 0.007896688293% 0.690225755587% 0.047120477789% 0.021928789266% 0.18001326222% 1.055764891131% 0.057762577142% 0.00753555443% 0.0075895555454% 0.0075895754891131% | \$ 999.71 \$ 5,506.05 \$ 5,066.05 \$ 5,70.08.38 \$ 5,70.08.37 \$ 5,70.286 \$ 7,70.286 \$ 7,758.39 \$ 7,1.52 \$ 1,539.85 \$ 134,594.02 \$ 9,188.49 \$ 181,294.55 \$ 1,539.85 \$ 1,539 | \$ 335,492.54 \$ 441,188.83 \$ 543,010.40 | \$ 5,320.82 \$ 733.63 \$ 3,896.96 \$ 3,896.96 \$ 42,910.57 \$ \$ 20,173.87 \$ 20,175.67 \$ \$ 4,473.97 \$ \$ 4,473.97 \$ \$ 4,473.97 \$ \$ 1,184.50 \$ \$ 1,184.50 \$ \$ 7,068.07 \$ \$ 2,700.20 \$ \$ 113,457.35 \$ \$ 3,289.32 \$ \$ 2,700.20 \$ \$ 158,664.73 \$ \$ 8,664.33 \$ \$ 1,133.3 \$ \$ 8,664.33 \$ \$ 1,133.3 \$ \$ 1,178.83 \$ \$ 8,664.33 \$ \$ 1,178.83 \$ \$ 8,664.33 \$ \$ 1,178.83 \$ \$ 8,664.33 \$ \$ 1,178.83 \$ \$ 8,664.33 \$ \$ 1,178.83 \$ \$ 8,664.33 \$ \$ 1,178.83 \$ \$ 8,664.33 \$ \$ 1,178.83 \$ 1,178.83 \$ \$ 1,178.83 \$ \$ 1,178.83 \$ \$ 1,178.83 \$ \$ 1,178.83 \$ \$ 1,178.83 \$ 1,178.8 | \$ 258,071.18 \$ 339,376.02 \$ 417,700.31 | \$ \$27.54 \$ 2.77.87 \$ 30.037.47 \$ 14.121.71 \$ 14.556.77 \$ 3,103.08 \$ 3,321.18 \$ 4,080.94 \$ 38.51 \$ 72,473.70 \$ 4,947.65 \$ 2,302.52 \$ 1,890.14 \$ 1,890.14 \$ 2,302.52 \$ 1,890.14 \$ | \$ 11,546,30 \$ 180,649,83 \$ 237,563,22 \$ 292,390,22 |
| Charlotte Citrus Clay | Southwest Ranches Sunrise Tamarac Weston West Park Witton Manors Calhoun County Altha Blountstown Charlotte County Punta Gorda Citrus County Crystal River Inverness Clay County Green Cove Springs Keystone Heights Orange Park | 0.7373462333769 0.9696457766069 1.1934294614569 | 0.05024174870% 0.02597723128% 0.286071106146% 0.13494258472% 0.138637811283% 0.029553115352% 0.038866087128% 0.003666781107% 0.0078866882933% 0.690225755587% 0.047120477789% 0.929715661117% 0.027878978678078780% 0.018001326222% 1.055764891131% 0.057762577142% 0.007535535443% 0.00755555443% 0.00755555443% 0.00755555443% 0.00755555443% 0.00756506661499 | \$ 999.71 \$ 5,066.05 \$ 5,066.05 \$ 262.05 \$ 3,022.05 \$ 3,022.05 \$ 27,034.37 \$ 5,762.26 \$ 7,758.89 \$ 71,52 \$ 134,594.02 \$ 9,188.49 \$ 138,1294.55 \$ 42,76,11 \$ 3,510.26 \$ 205,874.15 \$ 11,283.70 \$ 115,324.90 \$ 15,324.90 \$ 10,944.15 \$ 11,532.49 \$ 10,944.15 | \$ 335,492.54 5 441,188.83 \$ 543,010.40 | \$ 5,320.82 \$ 5,73.63 \$ 3,896.96 \$ 42,910.67 \$ 42,910.67 \$ 20,173.87 \$ 5 20,173.87 \$ 5 4,432.97 \$ 5 4,432.97 \$ 5 4,432.97 \$ 5 5,502.5 \$ 1,184.50 \$ 7,068.07 \$ 5 139,457.35 \$ 2,700.20 \$ 138,364.73 \$ 8,864.39 \$ 113.03 \$ 11,188.38 \$ 113.03 \$ 11,188.38 \$ 8 8,464.5 \$ 203,201.00 | \$ 258,071.18 \$ 339,376.02 \$ 417,700.31 | \$ \$27.54 \$ 2.72.87 \$ \$ 2.72.87 \$ \$ 2.72.87 \$ \$ 30.037.47 \$ \$ 14.12.17 \$ \$ 14.556.97 \$ \$ 3.103.08 \$ \$ 3.32.11.8 \$ \$ 4.080.94 \$ \$ 3.85.15 \$ \$ 2.72.473.70 \$ \$ 4.947.55 \$ 4.947.55 \$ 2.72.473.70 \$ \$ 4.947.55 \$ 2.72.473.70 \$ \$ 4.947.55 \$ 2.72.473.70 \$ \$ 2.72.4 | \$ 11,546.30 \$ 180,649.83 \$ 237,563.22 \$ 292,390.22 |
| Charlotte Citrus Clay | Southwest Ranches Sunrise Tamarac Weston West Park Wiston Manors Calhoun County Altha Blountstown Charlotte County Punta Gorda Citrus County Crystal River Linverness Clay County Green Cove Springs Keystone Heights Orange Park Penney Farms | 0.7373462333769 0.9696457766069 1.1934294614569 | 0.05024174870% 0.0159797231788 0.286071106146% 0.134697458472% 0.138637811283% 0.029553115352% 0.03166303331127% 0.003666781107% 0.007896688293% 0.690225755587% 0.047120477789% 0.021928789266% 0.18001326222% 1.055764891131% 0.057762577142% 0.00753555443% 0.0075895555454% 0.0075895754891131% | \$ 999.71 \$ 5,506.05 \$ 5,066.05 \$ 5,70.08.38 \$ 5,70.08.37 \$ 5,70.286 \$ 7,70.286 \$ 7,758.39 \$ 7,1.52 \$ 1,539.85 \$ 134,594.02 \$ 9,188.49 \$ 181,294.55 \$ 1,539.85 \$ 1,539 | \$ 335,492.54 5 441,188.83 \$ 543,010.40 | \$ 5,320.82 \$ 733.63 \$ 3,896.96 \$ 3,896.96 \$ 42,910.57 \$ \$ 20,173.87 \$ 20,175.67 \$ \$ 4,473.97 \$ \$ 4,473.97 \$ \$ 4,473.97 \$ \$ 1,184.50 \$ \$ 1,184.50 \$ \$ 7,068.07 \$ \$ 2,700.20 \$ \$ 113,457.35 \$ \$ 3,289.32 \$ \$ 2,700.20 \$ \$ 158,664.73 \$ \$ 8,664.33 \$ \$ 1,133.3 \$ \$ 8,664.33 \$ \$ 1,133.3 \$ \$ 1,178.83 \$ \$ 8,664.33 \$ \$ 1,178.83 \$ \$ 8,664.33 \$ \$ 1,178.83 \$ \$ 8,664.33 \$ \$ 1,178.83 \$ \$ 8,664.33 \$ \$ 1,178.83 \$ \$ 8,664.33 \$ \$ 1,178.83 \$ \$ 8,664.33 \$ \$ 1,178.83 \$ 1,178.83 \$ \$ 1,178.83 \$ \$ 1,178.83 \$ \$ 1,178.83 \$ \$ 1,178.83 \$ \$ 1,178.83 \$ 1,178.8 | \$ 258,071.18 \$ 339,376.02 \$ 417,700.31 | \$ \$27.54 \$ 2.77.87 \$ 30.037.47 \$ 14.121.71 \$ 14.556.77 \$ 3,103.08 \$ 3,321.18 \$ 4,080.94 \$ 38.51 \$ 72,473.70 \$ 4,947.65 \$ 2,302.52 \$ 1,890.14 \$ 1,890.14 \$ 2,302.52 \$ 1,890.14 \$ | \$ 11,546.30 \$ 180,649.83 \$ 237,563.22 \$ 292,390.22 |
| Charlotte Citrus Clay | Southwest Ranches Sourrise Tamarac Weston West Park Witton Manors Calhoun County Altha Blountstown Charlotte County Punta Gorda Citrus County Crystal Risver Inverness Clay County Green Cove Springs Keystone Heights Orange Park Penney Parms Collier County | 0.7373462333769 0.9696457766069 1.1934294614569 | 0.005024174870% 0.0259797231788 0.2860711061468 0.1344924584728 0.138637811283% 0.093553115352% 0.0316803313127% 0.00366781107% 0.007896688293% 0.09125755587 0.047120477787% 0.0219287892668 0.0180013762278 0.0575762577142% 0.007535355443% 0.00758353554389 0.000561066149% | \$ 999.71 \$ 5.506.50 \$ 5.506.50 \$ 5.506.50 \$ 5.506.50 \$ 5.506.50 \$ 5.70.38.37 \$ 5.70.286 \$ 7.7578.38 \$ 71.52 \$ 1.539.35 \$ 134,594.05 \$ 9.188.49 \$ 181.294.55 \$ 4.276.11 \$ 3.510.26 \$ 10.59.31 \$ 10.59.3 | \$ 335.492.54 \$ 441,188.83 \$ 543,010.40 \$ 705,856.69 | \$ 5,320.82 \$ 7.33.63 \$ 3.896.96 \$ 4.2910.67 \$ 4.2910.67 \$ 20.173.87 \$ 5 20.173.87 \$ 5 4.432.97 \$ 5 4.432.97 \$ 5 4.432.97 \$ 5 5.20.93 \$ 5 5.20.93 \$ 7.068.07 \$ 5 7.068.07 \$ 5 7.068.07 \$ 5 7.068.07 \$ 7 | \$ 258,071.18 \$ 339,376.02 \$ 417,700.31 | \$ \$27.54 \$ 2.77.87 \$ 30.037.47 \$ 141,21.71 \$ 141,556.97 \$ 3,103.08 \$ 3,103.08 \$ 3,321.18 \$ 2,302.52 \$ 72,473.70 \$ 4,937.55 \$ 97,620.14 \$ 2,302.52 \$ 1,890.14 \$ 10,855.31 \$ 6,065.07 \$ 79.12 \$ 8,251.87 \$ 58.91 | \$ 11,546.30 \$ 180,649.83 \$ 237,563.22 \$ 292,390.22 |
| Charlotte Citrus Clay | Southwest Ranches Sunrise Tamarac Weston West Park Wiston Manors Calhoun County Altha Blountstown Charlotte County Punta Gorda Citrus County Crystal River Inverness Clay County Green Cove Springs Keystone Heights Orange Park Penney Farms Collier County Collier County County County Crystal River County Crystal River County Crystal River County Crystal River County County County County County County County County Collier County Collier County Collier County Collier County Collier County | 0.7373462333769 0.9696457766069 1.1934294614569 | 0.05024174870% 0.0159797231788 0.2860711061468 0.1344924584728 0.1366798112838 0.0295531155528 0.03166303311278 0.036667811079 0.00789668819338 0.0471204777898 0.0471204777898 0.0471204777898 0.0577625771428 0.0577625771428 0.0577625771428 0.007853554438 0.0785892073398 0.0005610661498 | \$ 999.71 \$ 5,066.05 \$ 5,066.05 \$ 5,066.05 \$ 5,06.05 \$ 72,034.37 \$ 5,762.86 \$ 7,752.86 \$ 7,752.86 \$ 7,152 \$ 1,539.85 \$ 134,594.02 \$ 1,539.85 \$ 1 | \$ 335.492.54 \$ 441,188.83 \$ 543,010.40 \$ 705,856.69 | \$ 5,270.20 82 5 5 3,289.50 5 42,910.67 5 44,432.97 5 4,432.97 5 5 5,829.91 5 5,502 5 1,184.50 5 7,068.07 5 3,289.32 5 2,700.20 5 158,364.73 5 8,664.39 5 113,83.85 5 84.16 5 203,201.00 5 2,22,33 | \$ 258,071.18 \$ 339,376.02 \$ 417,700.31 | \$ \$27.54 \$ 2.721.87 \$ 3.037.47 \$ 14.121.71 \$ 14.556.77 \$ 3.103.08 \$ 3.321.18 | \$ 11,546.30 \$ 180.649.83 \$ 237,563.22 \$ 292,390.22 |

| | \$ 50°05\ | | \$2.727.24 \$2.757.44 \$ | | 1t/t98/t \$ 86/185 \$ | %975557850500 %00585758305% | | rady Lake Howey-In-The-Hills | |
|--------------|-------------------------------|----------------------|---|-----------------------|---|---------------------------------------|--|---------------------------------|--------------|
| | \$ 7,746.17 | | 11.526,5 | | \$0.001,2 | %766460451970.0 | | Groveland | |
| | 90'088 \$ | | \$ 62.722.1 \$ 65.89.39 | | 05.371,8 | %00052575000 0.0041929254098% | | Eustis Fruitland Park | |
| | 9t'026'2 \$ | | 4ε. 38ε. II \$ | | 18.1E2 \$ | %60ZE9T606SZ0:0 | | Astatula | |
| | 29.5£2,67 \$ | | Y0.818,E11 \$ | | 05.607,741 2 | %E\$E718E2\$727.0 | 1.139211224S19% | Lake County | гэке |
| \$1.901,675 | <u> </u> | E6.E57,86E \$ | 88.82 \$ | T1'T#E'8IS \$ | 01/69 \$ | %619988558000.0 | MOISVECTICOET I | OVEM | 0461 |
| 8E.818,7 | ZE'ETE'E \$ | Z1'691'11 \$ | 8E-EE7,4 2 | 98'615'#1 \$ | 0t:ESI,8 | %/54588555150.0 | %9402441161E0.0 | Lafayette County | allayette |
| | \$6'6EE \$ | | 79'581' \$ | | TE'TE9 \$ | %E878744E5E00.0 | | Monticello | |
| 0E.100,01 | \$ \$ \$ \$ \$ \$ | \$ 14,287,58 | £9.7£8,2 2 | 28.E72,81 | 16.855,7 & | %100691¢85ZE0'0 | %p877p31580p0.0 | Jefferson County | Jefferson |
| | 5 52.43 5 617,7 6 5 | | 19'09E \$ | | EE.3EE,41 2 | %92\$050\$0\$0000 %8828896158200 | | Marianna | |
| | ZL'6 \$ | | 13.89 | | 90'81 \$ | %151E09Z60000'0 | | Malone | |
| | 75'05 \$ 52'5EI \$ | | 26.EQ1 2 | | 01,525 | %5EZEZ118±000 0 %9EZEZ118±000 0 | | Greenwood Jacob City | |
| | \$ 3.24 25.262 \$ | | £9'\$ \$ | | 70'9 \$ | %717780E0000.0 %7177880E0000.0 | | Graceville | |
| | LL'VII S | | 96'891 \$ | | \$13.15 | %6ZE080E60100.0 | | Cottondale | |
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| | \$2.15 \$2.15 \$ | | 84.24 2 80.285,11 2 | | 89.688, 89.688 \$ | %526622E0E000.0 | | Jackson County Alford | |
| EE.986,8E | S | Z9'LZ9'SS S | Mark was been a | 16'51E'72 \$ | | | %562850986851.0 | | sekson |
| | 5\$"Z9E"9 \$ | | SE'960'6 \$ 6E'4\text{\$\text{\$\text{\$}}\$} | | 09.17p,7 2 | %855E5EZ#9090'0 | | Sebastian Vero Beach | |
| | 27.22 58.829.2 58.829.2 | | E0'9t \$ 9E'86L'E \$ | | \$ 18.65 \$ \$ | %12\$19890£000°0 %28£2\$\$27\$2 | | Indian River shores Orchid | |
| | 62.612 | | 95.757 \$ | | Z8:856 \$ | %vELSv0L16v00.0 | | Fellsmere | |
| E9'E05'\$81 | 00'5/4'59 \$ | 79'925'697 \$ | ZL'SES'E6 \$ | 19'6+9'Z+E \$ | Ep.362,151 & | %Z1Z09\$1Z5EZ9'0 | %187820370£27.0 | Indian River County | neibn River |
| | 78.81 2 | | 96'97 \$ 96'97 \$ | | \$0'SE \$ | %\f\$06\$\f6\t1000.0 | | Ponce de Leon Westville | |
| | 734.22 | | \$£761 \$ | | Z7672 \$ | %169982872100.0 | | ьтой | |
| | 5 62.823 | | Δν·0ν6 \$ 0Δ·νεο'τ \$ | | \$ 19.555,t \$ | %56850868500.0 %660877695500.0 | | Sonifay 6123 | |
| t0.299,01 | ES'\$10'L S | 58,564,35 | SZ-020'01 S | 59'881'48 \$ | 86'970'E1 \$ | %6S\$200S08990'0 | %128754513180.0 | Holmes County | -iolmes |
| VO 300 01 | 86.788,11 2 | 25 532 85 2 | 11.791,01 | 3911111 | \$ 21,056.24 | %£11127089701.0 | 701302272131000 | Temple Terrace | |
| | \$5'544'20Z \$ | | 8L'02E'96Z \$ | | \$ 352,256,02 \$ \$ 50,322,02 | %241164812401.0 %E25188176279.1 | | Plant City Tampa | |
| 11.191,461,5 | 89'976'189 | \$ 3.048,840,644 | 89°99¢′846 \$ | //.764,E36,E | 89.800,272,1 | %00pp0ZIIIEZ5'9 | %ZS9ETT#860TZ'8 | Hillsborough County | Hillsborough |
| TI TOLVET C | II.800,p 2 | VV VV 8 8 V U E | 78.25T,2 | 22 207 230 2 | £9'Ebb'L \$ | %17E174ST18E0.0 | ALISETTI GOOTE 6 | 8uµqəç | |
| | SE.482 2 | | 25.478,5 25.478,5 25.478,5 25.478,5 25.478,5 25.478,5 26. | | 99'9E0'S \$ | %06/1/92595500.0 | | Avon Park Lake Placid | |
| 61.112,78 | 82.002,08 | 86'S10'SZ1 S | 92.243.26 | <i>LL'</i> 075'791 \$ | \$7.980,022 \$ | %986\$217548S.0 | %262012881726.0 | Highlands County | spueldgi |
| 61 112 28 | 129.64 | 86510501 5 | 12.281 2 | 22005 (91 5 | ££.042 \$ | %87.8807.45.1100.0 | 702220138812320 | Weeki Wachee | special: |
| | 95'8£b'9 5 | | \$6.761,6 & & | | £E: \(\foatsign \) \(\foatsi | %E85ZZ96TE190'0 | | Hernando County Brooksville | |
| 19'896'69E | \$ | 85'975'875 \$ | | 95.480,788 | | | %0116¢6540015.1 | allageJ | Hernando |
| | 98'948'T S | | 7E.8E8,5 2 2 | | 88.62p,E 8 | %0**94Z\$*Z\$*00.0 | | Clewiston | |
| Z6:Z6E'SE | \$ 15,825.45 | ZE'T95'05 \$ | 80.522,81 | ZL'6ZL'59 \$ | 07.818.55 2 | %E4478I74ISSI.0 | %262S1609bbb1.0 | Hendry County | Дриан |
| | 02.72 | (13303 | 17.18 \$ | | 77.901 \$ | %/1442/445000.0 | | Wauchula Zolfo Springs | |
| | 80.007 2 | | t1.000,t 2 | | \$1.00E,1 \$ | %525065767100.0 | | Bowling Green | |
| 96'144'91 | ES'001'9 S | \$ 53'88p'EZ \$ | 20.217,8 2 | Z0'5E5'0E \$ | 95'62E'TI \$ | %08290E001850:0 | %2818+0011290'0 | Hardee County | нагаее |
| 3017731 | 12.171 8 | C>00FEC 3 | 85.44.58 | 2036300 | 96.718 \$ | %#\$/1#\$0£9100.0 | SCC TOTOGTTE SO O | White Springs | |
| | 64.272 8 | | 95.E6E 2 | | 29'115 \$ 29'696 \$ | %0\$6587E53500.0 | | Jasper Saninas | |
| 65'5\$2'TT | 6L'SLO'\$ | Z#'644'9T \$ | 95'778'5 | \$ \$13.218,12 \$ | EE'695'L \$ | %1E61307188E0.0 | %016S611\$6Z\$0.0 | Hamilton County | notlime |
| 03 372 11 | \$0.0\$ Z | EV 022 31 | 07.72 | 700000 | SE'VL S | %56070£18£000.0 | 20103011102100 | Wewahitchka | |
| | 08'505 5 | | 82.227 8 | | SE'6E6 \$ 45'699'0I \$ | %1656/1/18400.0 | | Gulf County Port St. Joe | |
| 14,678,99 | \$ | 86'696'07 \$ | 78.87 2 | 86'092'LZ \$ | ES'ZE \$ | %¢6269¢261000'0 | %8858£ZÞ16650.0 | Moore Haven | llug |
| | 2071 | | 90.690,9 | | | 0.040420367464% | | Clades County | |
| 51'056'6 | \$ \\ \(\frac{1}{26.692} \) | 65.412,41 \$ | 99'58E | \$8.874,81 \$ | 96.102 \$ | %Z\$Z6601Z\$Z00.0 | %85Z9E8ZT90#0:0 | Trenton | sapelo |
| | 08.05 | | 62.82 | | LL'SL \$ | %#8007288E000.0 | | II-BB Faning Springs | |
| | 67.884,8 64.01 | | \$6'\$1 S | | 81.810,111 | %E\$188EEZ\$7Z190.0 | | VžnuoD žeindzliD | |
| LL'T9L'ST | \$ 200'7 | 28'915'27 \$ | 61.086,5 | Z8.172,es | \$2,478,E | %EZZS16498610.0 | %SSE69ZEEE\$90.0 | Quincy | 15indalis |
| | 176.21 | | 05.081 30.30 | | \$34,39 | %E1ZSZ0Z0Z100'0 %E0##566S#\$00'0 | | VewbiM | |
| | 05.852 5.28.20 | | 60.8EE 2 | | Z6:9EÞ \$ | 0.002240633101% | | Gretna | |
| | 29°15 5 | | 18.ET 28.ET | | 56'56 \$ | %277760281200.0 0.00049206773% | | Chattahoochee Greensboro | |
| Pricesion | \$2.274,6 & | 50.612,67 | TT.IEZ,EI Z | 16,607,00 | 0E:165'ZI \$ | 0.09021181064296 | %440440959E21.0 | Vinuo2 nababaa | uapspeg |
| \$7,295,0£ | 82.861 S | E9.675,E4 | 283.26 | T5'E9Z'95 \$ | EZ'89E \$ | %876775888100.0 | WETOATOA2AECT O | Carabelle | nehshei |
| | 07.281 8 | | 92°597 92°38°12 | | | %9098£589£100°0 %99659£¢53960°0 | | Franklin County Apalachicola | |
| 12,228,26 | \$ | 56'89t'LT \$ | | \$ 25,709.63 | | | %0552821166#0'0 | Palm Coast | ranklin |
| | 10.51 | | 82.827,21 8.58 | | \$1.75. 21.51. 21 | %2126E#11000.0 %75126E#11000.0 | | Marineland | |
| | 02'529'I | | 1,425.27 | | 91'610'E \$ | %699£8828¢510:0 | | Bunnell Flagler Beach | |
| | 16.21 | | 23.15 | | 01.0£ \$ | %5858EF451000.0 | | Flagler County Beverly Beach | |
| 58'915'56 | 7E.47E,65 | \$ 136,452.65 | 66:696,14 | \$ \$ \$ \$ \$ \$ \$ | Tb'755'b5 \$ | %60ppE6SSZ6ZZ'0 | %##ZZ17#9868E.0 | | lagler |
| | 78.817,4£ | | ZS'S6S'6\$ S | | 81't/t/t/t9 \$ 29'100't \$ | %12¢9Z89E90EE'0 | | Pensacola | |
| | 9E 9E 9 | | E1.678,021 3 | | 78.541,861 2 | %\$\Z\$I\Z8098500\I | NAP 70 F F F F F F F F F F F F F F F F F F | Escambia County | eigwess |
| 328,700.44 | 95'56E'Z | 90'725'69\$ \$ | 3,422,23 | Z9.E44,013 2 | 06'8tt't \$ | 0.022814874318% | %tt26ttt691tE'I | Neptune Beach | eidmess |
| | S6'94S'0T | | 80'290'51 | | 02.782,61 2 20.984 2 | %1E\$281Z\$\$00.0 %682Z\$12Z\$00.0 | | Baldwin Jacksonville Beach | |
| | 19'88'9'5 | | ET.EEB.2 | | \$8.E82,7 2 | %109Z0S1688E0:0 | | Atlantic Beach | |
| 16:895'155'1 | 98'60t'ESS | 06.142,500,1 | 15'585'062 | 07.E10,STA,S | 91.197,751,761.16 | %466¢9004S04Z'S | %5E69ST5Z6tEt'S | Jacksonville | levut |
| | 55'67 | | 77.24 | | 88't5 S 59't06 S | 0.000281440949% | | Cross City Horseshoe Beach | |
| | \$25.375,01 \$21.784 | | 16.828,p1 2 | | 16.075,61 2 | %126780528860.0 | | Dixie County | |
| 24,714,25 | SE'65L'I | 09'01E'9E \$ | 96.612,5 | 81, E02, TA 2 | <u> </u> | %950£ZZSSZ910°0 | %00608SppZE0T:0 | Arcadia | əixiC |
| | 68.571,01 | | 07.582,70 | | 12,268,81 2 | %9t/t89t88960.0 | | DeSoto County | 010290 |
| 06'7+9'/7 | c | PT.P11,000 | | 6E:001,1C | | | 1%ZOSZObobakiii u | | |
| 06:148:72 | \$7.45 \$7.686,01 | \$ \$6 PT. ATT, QUE. | 96'869'ST S | 6E'902'IS \$ | | %026717628401.0 | %Z08Z0109ETT0 | Fort White Lake City | 310300 |

| Part | | | | | | | 43.700.01 | | 4 050054 | |
|--|------------|-------------------|-----------------|-----------------|---------------|-----------------|---------------|--------------------------------|--------------------------|-----------------|
| March Marc | | | | 0.091339390185% | | | | | | |
| March | | | | | | | | | | |
| | | Mount Dora | | 0.041021380070% | \$ 7,999.17 | | \$ 6,153.21 | | \$ 4,307.24 | |
| March Marc | - | | | | | | | | | |
| Column | Lee | | 3.325371883359% | | | \$ 1,513,044.21 | | \$ 1,163,880.16 | | \$ 814,716.11 |
| March Marc | | | | | | | \$ 2,606.23 | | | |
| Column | | Cape Coral | | 0.714429677167% | \$ 139,313.79 | | \$ 107,164.45 | | | |
| | - | | | | | | | | | |
| Section Sect | | | | | | | | | | |
| | Leon | Sanibel | 0.897199244939% | 0.034595447702% | 5 6,740.11 | \$ 408,225.66 | 5 5,109.32 | \$ 314,019.74 | 3,032.32 | \$ 219,813.82 |
| March Marc | | | | | | | | | | |
| March | Levy | Tallanassee | 0.251192401748% | 0.425998098549% | | \$ 114,292.54 | | \$ 87,917.34 | | 5 61,542.14 |
| Column | | | | | | | | | | |
| Company | | | | 0.005180329202% | \$ 1,010.16 | | \$ 777.05 | | \$ 543.93 | |
| Part | | | | | | | | | | |
| Section Sect | | | | 0.004976965420% | \$ 970.51 | | \$ 746.54 | | \$ 522.58 | |
| Marchane Marchane | | | | | | | | | | |
| Marie | | | | | | | | | | |
| March Marc | Liberty | Liberty County | 0.019399452225% | 0.019303217578% | \$ 3.764.13 | \$ 8,826.75 | \$ 2.895.48 | \$ 6,789.81 | \$ 2.026.84 | \$ 4,752.87 |
| Marie Court Court | | | | | | | | | | |
| Segretary Company Co | Madison | Madison County | 0.063540287455% | 0.053145129837% | \$ 10.363.30 | \$ 28,910.83 | \$ 7.971.77 | \$ 22,239.10 | \$ 5,580.24 | \$ 15,567.37 |
| March | | Greenville | | 0.000110760631% | \$ 21.60 | | \$ 16.61 | | \$ 11.63 | |
| March Marc | | | | | | | | | | |
| Separation Sep | Manatee | | 2.721323346235% | | | 5 1,238,202.12 | | \$ 952,463.17 | | \$ 666,724.22 |
| | | | | | | | | | | |
| Section Process Company Comp | | Bradenton | | 0.379930754632% | \$ 74,086.50 | | \$ 56,989.61 | | \$ 39,892.73 | |
| Company Comp | | | | | | | | | 5 1,471.27 5 2,944.07 | |
| March | | Longboat Key | | 0.034895046131% | \$ 6,804.53 | | \$ 5,234.26 | | \$ 3,663.98 | |
| March Courts | Marion | Palmetto | 1.701176168960% | 0.052869136132% | | \$ 774,035.16 | | \$ 595,411.66 | | \$ 416,788.16 |
| Controlled | | | | | | | | | | |
| March | | | | 0.018400790795% | \$ 3,588.15 | | \$ 2,760.12 | | \$ 1,932.08 | |
| March Marc | | | | 0.000145259844% | \$ 28.33 | | \$ 21.79 | | \$ 15.25 | |
| Marcology | - | | | | | | | | \$ 11.25 | |
| Separation | Martin | | 0.869487298116% | | 4 140 200 75 | \$ 395,616.72 | 6 112 614 42 | \$ 304,320.55 | £ 70,020,00 | \$ 213,024.39 |
| Search | | | | | | | \$ 3,131.08 | | | |
| March Marc | | | | | | | | | | |
| Manufact Control | | | | | | | | | | |
| Aurolane | Miami-Dade | Mismi Dada Carati | 5.232119784173% | 4 3937076765539 | C 935 145 55 | \$ 2,380,614.50 | 6 642.410.65 | \$ 1,831,241.92 | £ 449.693.76 | \$ 1,281,869.35 |
| Septence (March 1988) | | | | 0.024619727885% | \$ 4,800.85 | | \$ 3,692.96 | | \$ 2,585.07 | |
| Stage Pick | | | | | | | | | | |
| Conference | | | | | \$ 221.29 | | \$ 170.23 | | \$ 119.16 | |
| Coard | | | | | | | | | | |
| Roda Cry | | Doral | | 0.013977628531% | \$ 2,725.64 | | \$ 2,096.64 | | \$ 1,467.65 | |
| Golden Registry Golden Reg | | | | | | | | | | |
| Michael Conference | | Golden Beach | | 0.002847092951% | \$ 555.18 | | \$ 427.06 | | \$ 298.94 | |
| Monetard | | | | | | | | | | |
| Ken Boxame | | | | | | | | | | |
| Mamil | | | | | | | | | | |
| Marm Reach | | | | | | | | | | |
| Many Sories 0.00785765000 5 1,22617 5 1,175 2 5 6,225 6 1,226 1, | | | | 0.181409572478% | \$ 35,374.87 | | | | \$ 19,048.01 | |
| Mans Spores 0.0064978795106 5 1.126.15 5 943.19 5 66.072 | | | | | | | | | | |
| North Name | | Miami Shores | | 0.006287935516% | \$ 1,226.15 | | \$ 943.19 | | \$ 660.23 | |
| North Marm | | | | | | | | | | |
| One locks 0.007847657909 5 1,532.09 5 1,177.15 5 8,24.00 | | North Miami | | 0.030379280717% | \$ 5,923.96 | | \$ 4,556.89 | and the property of the second | \$ 3,189.82 | |
| Painets Bay | | | | | | | | | | |
| South Main | | Palmetto Bay | | 0.007404620570% | \$ 1,443.90 | | \$ 1,110.69 | | \$ 777.49 | |
| Sumy late Bach 0,070793125111, 5 1,500.0 5 1,154.00 5 807.80 | | South Miami | | | | | | | | |
| Symethyster | | Sunny Isles Beach | | 0.007693324511% | \$ 1,500.20 | | \$ 1,154.00 | | \$ 807.80 | |
| Vegral Garders | | | | 0.004116300842% | \$ 802.68 | | \$ 617.45 | | \$ 432.21 | |
| Monre County | | | | | | | | | | |
| Morroe County Morroe Count | Monroe | | 0.476388738585% | | | \$ 216,756.88 | | \$ 166,736.06 | The second second | \$ 116,715.24 |
| Key Collony Beach 0.0047518126115 9.06.0 5.7127 \$ 498.94 4.08.94 Key West 0.08897385417.9 1.7177-0 \$ 13,21211 \$ 92.418 \$ 15.22 Lyton 0.0001507072019 \$ 12,372 \$ 22.61 \$ 15.22 \$ 15.22 Marathon 0.030976742141 \$ 6,028.76 \$ 4,677.51 \$ 32.46.26 \$ 15.22 Nassau 0.4769334630027 \$ 5,028.76 \$ 4,677.51 \$ 32.46.26 \$ 116,848.70 Nassau County 0.4769334630027 \$ 75.77.74 \$ 5,805.95 \$ 165,26.71 \$ 116,848.70 Callahan 0.0002251527599 \$ 43.90 \$ 33.77 \$ 8.71.74 <td></td> | | | | | | | | | | |
| Layton | | Key Colony Beach | | 0.004751812661% | \$ 926.60 | | \$ 712.77 | | \$ 498.94 | |
| Marathon | | | | | | | | | | |
| Nasau County | | | | | | | | | | |
| Callahan Callahan | Nassau | Nassau County | 0.476933463002% | 0.392706357951% | \$ 76,577.74 | | \$ 58,905.95 | | \$ 41,234.17 | 5 116,848.70 |
| Hilard | | Callahan | | 0.000225152759% | \$ 43.90 | | \$ 33.77 | | \$ 23.64 | |
| Okaloosa 0.8192128659558 5 372,71.85 5 286,724.50 5 200,707.15 Okaloosa County 0.6102596175458 5 119,351.63 5 91,808.94 5 64,266.25 Crost Sayou 0.000733562148 133.04 5 110.03 5 77.02 Crestview 0.0704403,000668 5 13,758.81 5 10,566.02 5 7,396.21 1 Destin 0.0146785072818 2,862.31 5 2,201.78 5 1,514.14 1 1 1,514.14 1 1 1 1,514.14 1 1 1,514.14 1 1 1,514.14 1 1 1 1,514.14 1 1 1,514.14 1 1,514.14 1 1 1,514.14 1 1 1,514.14 1 1,514.14 1 1,514.14 1 1,514.14 1 1,514.14 1 1,514.14 1 1,514.14 1 1,514.14 1 1,514.14 1 1,514.14< | | | | | | | | | | |
| Circo Bayou | Okaloosa | | 0.819212865955% | | | \$ 372,741.85 | | \$ 286,724.50 | | \$ 200,707.15 |
| Destin | | Cinco Bayou | | 0.000733562214% | \$ 143.04 | | \$ 110.03 | | \$ 77.02 | |
| Fort Walton Beach 0.0778374876444 5 15.178.31 5 11.675.62 5 8.172.94 | | | | | | | | | | |
| May Ether 0.009355497309k 1.82453 5 1.40348 5 932.44 | | Fort Walton Beach | | 0.077837487644% | \$ 15,178.31 | | \$ 11,675.62 | | \$ 8,172.94 | |
| Neeville | | | | | | | | | | |
| Valparaiso | | Niceville | | 0.021745398713% | \$ 4,240.35 | | \$ 3,261.81 | | \$ 2,283.27 | |
| Okechobee 0.353495278692W \$ 160,840.35 \$ 123,723.35 \$ 86,606.34 Okechobee County 0.314543851405W \$ 61,336.05 \$ 47,181.58 \$ 33,027.10 Okechobee 0.003895142787W \$ 7,595.53 \$ 5,842.71 \$ 4,081.90 \$ 4,089.90 Orange 4 671028214546W \$ 2,125,317.84 \$ 1,634.859.88 \$ 1,144.401.91 | | | | | | | | | | |
| Okechobee 0.038951427287% \$ 7,595.3 \$ 5,842.71 \$ 4,089.90 Orange 4.671028214546% \$ 2,125,317.84 \$ 1,634.859.88 \$ 1,144,401.91 | Okeechobee | | 0.353495278692% | | | \$ 160,840.35 | | \$ 123,723.35 | | \$ 86,606.34 |
| Orange 4.671028214546% \$ 2.125,317.84 \$ 1.634,859.88 \$ 1,144,401.91 | | | | | | | | | | |
| Urange County 5:06359/39/37 5 597,349.43 5 459,499.56 5 321,649.69 | Orange | | 4.671028214546% | | | \$ 2,125,317.84 | | 5 1,634,859.88 | | 5 1,144,401.91 |
| | | Orange County | | 3.063330386979% | 597,349.43 | | 3 459,499.56 | | 3 321,649.69 | |

| Part | | Apopka | | 0.097215150892% | \$ 18,956.95 | Name of Street, Street | \$ 14,582.27 | | \$ 10,207.59 | |
|--|------------|----------------------------|------------------|-----------------|---------------|--|----------------------|----------------------------------|---------------|------------------------------|
| Part | | | | | | | | | | |
| Column | | Eatonville | | 0.008325204835% | \$ 1,623.41 | | \$ 1,248.78 | | \$ 874.15 | |
| Column | | Lake Buena Vista | | 0.010355211161% | \$ 2,019.27 | | \$ 1,553.28 | | \$ 1,087.30 | |
| March Marc | | | | | | | \$ 814.36 | | \$ 570.05 | |
| Column | | | | | | | | | | |
| | | Windemere | | 0.007548064667% | \$ 1,471.87 | | \$ 1,132.21 | | \$ 792.55 | |
| | | | | | | | | | | |
| | Osceola | Osceola County | 1.073452092940% | 0.837248691390% | \$ 163,263.49 | \$ 488,420.70 | \$ 125,587.30 | \$ 375,708.23 | \$ 87,911.11 | \$ 262,995.76 |
| | | Kissimmee | | | | | | | | |
| March | Palm Beach | | 8.601594372053% | | | \$ 3,913,725.44 | At the second second | \$ 3,010,558.03 | | \$ 2,107,390.62 |
| State | | | | 0.018751230169% | \$ 3,656.49 | | \$ 2,812.68 | | \$ 1,968.88 | |
| March Marc | | | | | | | | | | |
| Color | | Boynton Beach | | 0.306498271771% | | | | | | |
| Color | | Cloud Lake | | 0.000188837798% | \$ 36.82 | | \$ 28.33 | | \$ 19.83 | |
| Company | | Glen Ridge | | 0.000052656694% | \$ 10.27 | | \$ 7.90 | | \$ 5.53 | |
| Career | | | | | | | | | | |
| September Sept | | | | | | | | | | |
| March Marc | | Highland Beach | | 0.032510968934% | \$ 6,339.64 | | \$ 4,876.65 | | \$ 3,413.65 | |
| Section | | Juno Beach | | 0.016757538804% | \$ 3,267.72 | | \$ 2,513.63 | | \$ 1,759.54 | |
| Color Colo | | | | 0.005276563849% | \$ 1,028.93 | | \$ 791.48 | | \$ 554.04 | |
| 1 1 1 1 1 1 1 1 1 1 | | Lake Clarke Shores | | 0.007560774903% | \$ 1,474.35 | | \$ 1,134.12 | | \$ 793.88 | |
| Substitution Subs | | Lake Worth | | 0.117146617298% | \$ 22,843.59 | | \$ 17,571.99 | | \$ 12,300.39 | |
| Vargana | | Loxahatchee Groves | | 0.002531152789% | \$ 493.57 | | \$ 379.67 | | \$ 265.77 | |
| Septiment Sept | | Manalapan Mangonia Park | | | | | | | | |
| Pass | | North Palm Beach | | | | | | | | |
| An Ann Carlother | | Pahokee | | 0.004018250447% | \$ 783.56 | | \$ 602.74 | | 5 421.92 | |
| Mary | | Palm Beach Gardens | | 0.233675880257% | \$ 45,566.80 | | \$ 35,051.38 | | \$ 24,535.97 | |
| March Series | | | | | | | | | | |
| South Earl | | Riviera Beach | | 0.163617057282% | | | | | | |
| Parent | | South Bay | | 0.001830274040% | \$ 356.90 | | 5 274.54 | | \$ 192.18 | |
| War Point March | | Tequesta | | 0.031893614595% | \$ 6,219.25 | | \$ 4,784.04 | | \$ 3,348.83 | |
| Page Carder | | | | | | | | | | |
| Out Corn | Pasco | | 4.692087260494% | | | \$ 2,134,899.70 | \$ 647.880.79 | | | |
| Perform | | Dade City | | 0.055819726723% | \$ 10,884.85 | | \$ 8,372.96 | | \$ 5,861.07 | |
| Mate | | Port Richey | | 0.049529975458% | \$ 9,658.35 | | \$ 7,429.50 | | \$ 5,200.65 | |
| Program Prog | | | | | | | | | | |
| Medicacles | Pinellas | | 7.934889816777% | 0.112672614089% | \$ 21,971.16 | S 3.610.374.87 | \$ 16,900.89 | S 2.777.211.44 | \$ 11,830.62 | |
| | | | | | | | | | | |
| Solica School | | Belleair Beach | | 0.004261560686% | \$ 831.00 | | \$ 639.23 | | \$ 447.46 | |
| Donelan | | | | 0.000439411029% | \$ 85.69 | | \$ 65.91 | | 5 46.14 | Representation of the second |
| Mode Rook Registry | | | | | | | | | | |
| Main Stock | | | | | | | | | | |
| Madein Robert 0.074167990777 5 77,997.61 5 3,412.85 5 33,902.06 | | Indian Shores | | 0.011323004874% | \$ 2,207.99 | | \$ 1,698.45 | | \$ 1,188.92 | |
| Sort Redering Reach | | Largo | | 0.374192990777% | \$ 72,967.63 | | \$ 56,128.95 | | \$ 39,290.26 | |
| Octomary Octobar Oct | | | | 0.003820333909% | \$ 744.97 | | \$ 573.05 | | 5 401.14 | |
| Recington Reach | | Oldsmar | | 0.039421706033% | | | \$ 5,913.26 | the same of the same of the same | \$ 4,139.28 | |
| Selection | | Redington Beach | | 0.003611522882% | \$ 704.25 | | \$ 541.73 | | \$ 379.21 | |
| South Readers | | Safety Harbor | | 0.038061710740% | \$ 7,422.03 | | \$ 5,709.26 | | \$ 3,996.48 | |
| S. Peterburg | | South Pasadena | | 0.029968921656% | \$ 5,843.94 | | \$ 4,495.34 | | \$ 3,146.74 | |
| Targon Serings Company | | | | 1.456593090134% | \$ 284,035.65 | | \$ 218,488.96 | | \$ 152,942.27 | |
| Policy Pol | | Tarpon Springs | | 0.101970595050% | \$ 19,884.27 | | | | \$ 10,706.91 | |
| Adurnate | Polk | | 2.150483025298% | | | \$ 978,469.78 | | \$ 752,669.06 | | \$ 526,868.34 |
| Description | | Auburndale | | 0.028636162584% | \$ 5,584.05 | | \$ 4,295.42 | | \$ 3,006.80 | |
| Eagle Lake | | Davenport | | 0.005305615818% | \$ 1,034.60 | | \$ 795.84 | | \$ 557.09 | |
| Fort Meade | | | | | | | | | | |
| Haines City | | Fort Meade | | 0.007702403251% | | | \$ 1,155.36 | | \$ 808.75 | |
| Hildrest Heights Lake Alfred Lake Alfred Lake Alfred Low Option (1998) Lake Alfred Low Option (1998) Lake Alfred Low Option (1998) Lake Wales Lake Hamiton Lake Hamiton Lake Hamiton Lake Hamiton Lake Wales Low Option (1998) Lake Wales Low Option (19 | | Haines City | | 0.047984773863% | \$ 9,357.03 | | \$ 7,197.72 | | \$ 5,038.40 | |
| Lake Hamilton 0.0075407313304 5 495.3 5 831.03 5 266.72 | | Hillcrest Heights | | 0.000005447244% | \$ 1.06 | | \$ 0.82 | | \$ 0.57 | |
| Lakeland 0.2948756684688 5.550.76 5.44,213.5 5.30,961.95 Lake Wales 0.0056931721341 7.077.17 5.54,439.8 5.381.078 Mulberry 0.0056931721341 7.077.17 5.54,439.8 5.568.53 Polk City 0.0051415607028 1.055.84 5.10.06 5.113.44 Winter Haven 0.007903376087 1.89.15 5.14,555.64 5.113.471.26 5.113.471.26 Putnam 0.003439194058 5.64.199.07 5.433.80 5.345.83 5.435.83 Putnam County 0.003551636294 5.10,945.2 5.438.20 5.345.83 5.438.30 Crescent City 0.00551636294 5.10,945.2 5.834.25 5.583.97 5.439.30 Interlachen 0.0046955244716 5.91,562.7 5.70,432 5.439.30 5.439.30 Palatka 0.0046955244716 5.91,562 5.70,432 5.439.30 5.439.30 Pumona Park 0.00397943144 5.74,00 5.569.2 5.388.7 5.938.0 <tr< td=""><td></td><td>Lake Hamilton</td><td></td><td>0.002540231530%</td><td>\$ 495.35</td><td></td><td>\$ 381.03</td><td></td><td>\$ 266.72</td><td></td></tr<> | | Lake Hamilton | | 0.002540231530% | \$ 495.35 | | \$ 381.03 | | \$ 266.72 | |
| Mulberry | | Lakeland | | | | | | | | |
| Winter Haven | | Mulberry | | 0.005414560702% | \$ 1,055.84 | | 5 812.18 | | \$ 568.53 | |
| Putnam County 0.329275990182* 5 64.199.0" 5 49.383.90 5 43.583.73 | Putano | | 0.30400310400 | | | 6 175.125.13 | | | | |
| Interfaction | rutnam | | U.384893194068% | | | | | | | |
| Palatka 0.0046955244716N 5 9,156.27 5 7,043.29 5 4,930.30 4,930.30 Pomona Park 0.0003794191344 N 74.00 5 56.92 5 39.85 Welaka 0.000893348023 N 174.20 5 134.00 5 93.80 Santa Rosa 0.701267319513N 5 319,076.63 5 245,443.56 5 5 171,810.45 Santa Rosa County 0.592523984216 S 115,542.18 5 8,82,786 5 62,215.02 Guif Breeze 0.061951507906 S 12,005.45 5 9,292.73 5 6,504.91 | | | | | | | | | | |
| Welaka 0 000893348043 \$ 174,20 \$ 134,00 \$ 93.80 \$ 93.80 Santa Rosa 0 701267319513 \$ 339,076.51 \$ 245,443.56 \$ 525,150 \$ 171,810.45 Santa Rosa County 0 592539842165 \$ 115,512.18 \$ 88,878.60 \$ 62,215.02 \$ 62,215.02 Gulf Breeze 0 0619515079068 \$ 12,080.54 \$ 9,292.73 \$ 56,049.1 \$ 6,504.91 | | Palatka | | 0.046955244716% | \$ 9,156.27 | | \$ 7,043.29 | | \$ 4,930.30 | |
| Santa Rosa County 0.592523984216% \$ 115,542.18 \$ 88,878.60 \$ 62,215.02 Gulf Breze 0.061951507906% \$ 12,080.54 \$ 9,292.73 \$ 5,504.91 | Canta Roca | | 0.70136731061300 | | | | | | | |
| | Same note | | 0.,0120/319313% | | | | | | | |
| | | | | | | | | | | |

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| | Milton | | 0.046632041562% | \$ 9,093.25 | | \$ 6,994.81 | | \$ 4,896.36 | |
|--|--------------------------------|-------------------|---|---|--|---------------------------|--|----------------------------------|--------------|
| Sarasota | IVIIILOII | 2.805043857579% | 0.04003204130270 | 3,033.23 | \$ 1,276,294.96 | 0,554.01 | \$ 981,765.35 | 4,030.30 | 5 687,235. |
| arasota | Sarasota County | 2.00304303737376 | 1.924315263251% | 5 375,241.48 | 3 1,210,254,50 | \$ 288,647.29 | 301,103.33 | \$ 202,053.10 | 007,233. |
| | Longboat Key | | 0.044489458856% | \$ 8,675.44 | | \$ 6,673.42 | | \$ 4,671.39 | |
| | North Port | | 0.209611771277% | \$ 40,874.30 | | \$ 31,441.77 | The state of the s | \$ 22,009.24 | |
| | Sarasota | | 0.484279979635% | \$ 94,434.60 | | 5 72,642.00 | | 5 50,849.40 | |
| | Venice | | 0.142347384560% | \$ 27,757.74 | | \$ 21,352.11 | | \$ 14,946.48 | |
| Seminole | Verice | 2.141148264544% | 0.14234730430076 | 21,131.14 | \$ 974,222.46 | 5 | 5 749,401.89 | 14,540.40 | 5 524,581.3 |
| Semmore | Seminole County | 2.141140204344% | 1.508694164839% | \$ 294,195.36 | 314,222.40 | \$ 226,304.12 | 3 743,402.03 | 5 158,412.89 | 324,301.3 |
| | Altamonte Springs | | 0.081305566430% | \$ 15.854.59 | | 5 12.195.83 | | \$ 8,537.08 | |
| | Casselberry | | 0.081303366430% | \$ 15,606.74 | | \$ 12,005.18 | | \$ 8,403.63 | |
| | | | | \$ 15,554.69 | | \$ 11,965.14 | | \$ 8,375,60 | |
| | Lake Mary Longwood | | 0.079767627827% | S 12,033.45 | | \$ 9,256.50 | | \$ 6,479.55 | |
| | | | | \$ 20,110.52 | | \$ 15,469.63 | | 5 10,828.74 | |
| | Oviedo | | 0.103130858057% 0.164243490362% | \$ 32,027.48 | | \$ 24,636.52 | | \$ 17,245.57 | |
| | Sanford | | | | | | | | |
| | Winter Springs | | 0.062262000824% | \$ 12,141.09 | \$ 323,201.67 | \$ 9,339.30 | \$ 248,616.67 | \$ 6,537.51 | |
| St. Johns | | 0.710333349554% | | | \$ 323,201.67 | | 5 248,616.67 | | \$ 174,031.6 |
| | St. Johns County | | 0.656334818131% | \$ 127,985.29 | | \$ 98,450.22 | | \$ 68,915.16 | |
| | Hastings | | 0.000010894488% | \$ 2.12 | And the second second | \$ 1.63 | | 5 1.14 | |
| | Marineland | | 0.0000000000000% | \$ - | | 5 - | | 5 | |
| | St. Augustine | | 0.046510386442% | \$ 9,069.53 | | \$ 6,976.56 | Annual Control of the | \$ 4,883.59 | |
| | St. Augustine Beach | | 0.007477250493% | \$ 1,458.06 | | \$ 1,121.59 | | \$ 785.11 | |
| St. Lucie | | 1.506627843552% | | | \$ 685,515.67 | | \$ 527,319.75 | | 5 369,123.8 |
| | St. Lucie County | | 0.956156584302% | \$ 186,450.53 | | \$ 143,423.49 | | \$ 100,396.44 | |
| | Fort Pierce | | 0.159535255654% | \$ 31,109.37 | | \$ 23,930.29 | The state of the s | 5 16,751.20 | |
| | Port St. Lucie | | 0.390803453989% | \$ 76,206.67 | SERVICE CONTRACTOR | \$ 58,620.52 | | \$ 41,034.36 | |
| | St. Lucie Village | | 0.000132549608% | \$ 25.85 | | \$ 19.88 | And the second second | \$ 13.92 | |
| Sumter | | 0.326398870459% | | Michael 1972 Towns Stock and State 1982 | \$ 148,511.49 | | \$ 114,239.60 | | \$ 79,967.7 |
| | Sumter County | | 0.302273026046% | \$ 58,943.24 | | \$ 45,340.95 | arymus Santa aparamas | \$ 31,738.67 | |
| | Bushnell | | 0.006607507174% | \$ 1,288.46 | | \$ 991.13 | | \$ 693.79 | |
| the second second | Center Hill | | 0.001312785844% | \$ 255.99 | | \$ 196.92 | | \$ 137.84 | |
| A - Comment | Coleman | | 0.000748088199% | \$ 145.88 | A Company of the Comp | \$ 112.21 | | \$ 78.55 | |
| | Webster | | 0.001423546476% | \$ 277.59 | | \$ 213.53 | | \$ 149.47 | |
| | Wildwood | | 0.014033916721% | \$ 2,736.61 | | \$ 2,105.09 | | \$ 1,473.56 | |
| Suwannee | | 0.191014879692% | | | \$ 86,911.77 | | \$ 66,855.21 | | \$ 46,798.69 |
| | Suwannee County | | 0.161027800555% | \$ 31,400.42 | | \$ 24,154.17 | | \$ 16,907.92 | |
| | Branford | | 0.000929663004% | \$ 181.28 | | \$ 139.45 | | \$ 97.61 | |
| | Live Oak | | 0.029057416132% | \$ 5,666.20 | | 5 4,358.61 | EVALUATION TO SERVICE THE | \$ 3,051.03 | |
| Taylor | | 0.092181897282% | | | \$ 41,942.76 | | \$ 32,263.66 | | \$ 22,584.56 |
| 101.01 | Taylor County | UIDSCIDIOS COUNT | 0.069969851319% | \$ 13.644.12 | | 5 10,495.48 | | 5 7,346.83 | |
| | Perry | | 0.022212045963% | \$ 4,331.35 | | \$ 3,331.81 | | \$ 2,332.26 | |
| Union | | 0.065156303224% | | | \$ 29,646.12 | | 5 22,804.71 | | \$ 15,963.29 |
| O/IIIO/I | Union County | U.UUSASUSUSEE *** | 0.063629259109% | 5 12,407.71 | | \$ 9,544.39 | | \$ 6,681.07 | |
| | Lake Butler | | 0.001398126003% | \$ 272.63 | | \$ 209.72 | | 5 146.80 | |
| | Raiford | | 0.000012710236% | 5 2.48 | | \$ 1.91 | | \$ 1.33 | |
| | Worthington Springs | | 0.000116207876% | \$ 22.66 | | 5 17.43 | | \$ 12.20 | |
| Volusia | | 3.130329674480% | | | 5 1,424,300.00 | | \$ 1,095,615.39 | | \$ 766,930.7 |
| | Volusia County | | 1.708575342287% | 5 333,172.19 | | \$ 256,286.30 | | \$ 179,400.41 | |
| | Daytona Beach | | 0.447556475212% | \$ 87,273.51 | TO A SECURITY OF THE PARTY OF T | \$ 67,133.47 | | \$ 46,993.43 | |
| | Daytona Beach Shores | | 0.039743093439% | \$ 7,749.90 | | 5 5,961.46 | | \$ 4,173.02 | |
| | DeBary | | 0.035283616215% | 5 6,880.31 | | \$ 5,292.54 | THE RESERVE OF THE PERSON NAMED IN | \$ 3,704.78 | |
| | Deland | | 0.098983689498% | \$ 19,301.82 | | \$ 14,847.55 | | \$ 10,393.29 | |
| | Deltona | | 0.199329190038% | 5 38,869.19 | | \$ 29,899.38 | The transfer of the same of the same | \$ 20,929.56 | |
| | Edgewater | | 0.058042202343% | \$ 11,318.23 | | \$ 8,706.33 | Name and the second | 5 6,094,43 | |
| | Flagler Beach | | 0.000223337011% | \$ 43.55 | | \$ 33.50 | | \$ 23.45 | |
| | Holly Hill | | 0.031615805143% | 5 6,165.08 | | \$ 4,742.37 | | \$ 3,319.66 | |
| | Lake Helen | | 0.004918861482% | \$ 959.18 | | \$ 737.83 | | \$ 516.48 | |
| | New Smyrna Beach | | 0.104065968306% | 5 20,292.86 | | \$ 15,609.90 | | \$ 10,926.93 | |
| | Oak Hill | | 0.004820811087% | \$ 940.06 | | \$ 723.12 | | \$ 506.19 | |
| | Orange City | | 0.033562287058% | \$ 6,544.65 | | \$ 5,034.34 | | \$ 3,524.04 | |
| | Ormond Beach | | 0.114644516477% | 5 22,355.68 | | \$ 17,196.68 | | \$ 12,037.67 | |
| | Pierson | | 0.002333236251% | \$ 454.98 | | 5 349.99 | | 5 244.99 | |
| | Ponce Inlet | | 0.023813535748% | S 4,643.64 | | \$ 3,572.03 | | \$ 2,500.42 | |
| | Port Orange | | 0.177596501562% | 5 34,631.32 | | \$ 26,639.48 | | \$ 18,647.63 | |
| | South Daytona | | 0.045221205323% | \$ 8,818.14 | | 5 6,783.18 | | \$ 4,748.23 | |
| Wakulla | Journ Daytona | 0.115129321208% | 0.04922120332370 | 0,010,14 | \$ 52,383.84 | 5,703.10 | \$ 40,295.26 | 1,740.23 | \$ 28,206.6 |
| ************************************** | Wakulla County | 0.113123321200% | 0.114953193647% | 5 22,415.87 | 52,383.84 | 5 17,242.98 | .0,233.20 | \$ 12,070.09 | 20,200.0 |
| | Sopchoppy | | 0.000107129135% | \$ 20.89 | | \$ 16.07 | | \$ 11.25 | |
| | St. Marks | | 0.000107129133% | S 13.45 | | \$ 10.35 | | 5 7.24 | |
| Walton | St. marks | 0.268558216151% | 0.0000003304207 | 13.43 | \$ 122,193.99 | 10.55 | \$ 93,995.38 | 7.64 | \$ 65,796.70 |
| • | Walton County | 0.200330210131% | 0.224268489581% | \$ 43,732.36 | 122,193.99 | \$ 33,640.27 | | \$ 23,548.19 | 03,790.71 |
| - /II | Walton County DeFuniak Springs | | 0.017057137234% | \$ 43,732.36 | | \$ 2,558.57 | | \$ 1,791.00 | |
| | | - | | S 5,326.14 S 641.58 | | s 493.52 | | \$ 345.46 | |
| · | Freeport Paxton | | 0.003290135477% 0.023942453860% | \$ 4,668.78 | | \$ 3,591.37 | | \$ 2,513.96 | |
| Washingto | Paxton | 0.120124444600 | 0.023942453860% | 4,668.78 | \$ 54,656.62 | 3,391.37 | \$ 42,043.56 | 2,513.96 | \$ 29,430.4 |
| Washington | Machiner | 0.120124444109% | 0.104908475404% | \$ 20,457.15 | 34,056.62 | \$ 15,736.27 | 42,043.56 | \$ 11,015.39 | 29,430.4 |
| | Washington County | | | 5 20,457.15 5 273.34 | | \$ 15,736.27 \$ 210.26 | | S 11,015.39 | |
| | Caryville | | 0.001401757499% 0.012550450560% | \$ 273.34 \$ 2,447.34 | | \$ 210.26 \$ 1,882.57 | | \$ 1,317.80 | |
| | | | | | | | | S 1,317.80 S 23.26 | |
| | Chipley | | 0.0003345343534 | | | | | | |
| | Ebro | | 0.000221521263% | \$ 43.20 | | \$ 33.23 | | | |
| | | | 0.000221521263% 0.000361333863% 0.000680905521% | \$ 43.20 \$ 70.46 \$ 132.78 | | \$ 54.20 \$ 102.14 | | \$ 23.26 \$ 37.94 \$ 71.50 | |