

## Welaka Gazette June 2022

#### From The Mayor's Desk

We are entering the month of June, and with that comes the start of Hurricane Season 2022. The National Oceanic and Atmospheric Administration Administrator announced that the 2022 Atlantic hurricane season is predicted to have above-average activity, with a likely range of 14 to 21 named storms. Preparing for the 2022 Hurricane Season ensures you have critical emergency supplies well before a storm.

I wanted to remind everyone that now through Friday, June 10th, you can purchase qualifying disaster preparedness supplies exempt from Florida state sales tax. This includes everything from batteries to bottled water. I also want to remind everyone to start thinking about their yards and yard debris. This is an excellent time to start removing anything from your yard that could become airborne and damage your or your neighbor's home. This includes metal, loose material, plastic, lawn furniture, and even potted plants. Again the time to plan is now, not when the storm is about to bear down on us.

On a Town front, I wanted to update you on the road resurfacing project the Town Council recently approved. Part of the road project is to raise the streets by two inches by adding new millings. One issue with this, is that many of our roads have sewer maintenance holes in the middle of them. If we raise the road without dealing with that, it will effectively bury all of the maintenance holes. The Utility Department ordered risers to extend the maintenance holes up two inches to address this issue. With supply chain shortages, it took a little longer to get them. However, I am pleased to say that the risers have arrived, and the Utility Department is preparing to install them. The road resurfacing project is scheduled to start on Monday, June 20th. I ask you to please be patient with us as we move through Town as we do expect some short-term road closures. We will be announcing them in advance and providing alternate routes for residents. I realize this might be frustrating, but rest assured that the roads will be much better when the project is complete. I appreciate your patients with our Public Works and Utility crew as they complete this critical project in the Town.

On a Utility Department front, I am pleased to say that we have closed out the RFQ (Request for Qualifications), for engineering services for our new wastewater treatment plant. I purposely wrote the request for the RFQ to allow the Town to secure the services of engineering firms for the wastewater treatment plant and the other projects we have in the works. We received RFQs from five different engineering firms. On Thursday, June 2nd at 10:00 AM, our Town Clerk, and Town Attorney and myself will be opening the sealed packets in a public meeting and rating them, so we can present

them to the Welaka Town Council for approval on June 14th. The Town needs engineering services for the new wastewater treatment plant and stormwater and road engineering. The plan is to possibly secure services from several engineering firms for various projects we are tackling. I will keep you updated as we move through this project.

Concerning the American Rescue Plan dollars we received from the Federal Government, we took the input of our residents and identified important projects of concern to our residents. At the Town Council Meeting on June 14th, I will provide a recommendation list to the Welaka Town Council to seek approval for some of these projects. I will update you in the July newsletter on what the Town Council approved and the timeline for these projects. It is an exciting time in Welaka, with much getting accomplished. I want to thank all of the residents for your patience as we have moved through identifying the issues, planning how to address them, and implementing the solutions. With the help of our Community Advisory Council, Events Committee, Zoning, and Code Enforcement Boards, we have accomplished so much. I ran for Mayor with the idea of "moving Welaka forward together." This is precisely what we have done; it is only through the combined efforts of our residents working with the Town Council and the Mayor's Office, that we have been able to accomplish so much. Whether you serve on a Board, filled out and submitted a survey, or donated to one of our events, at the end of the day, you, the residents of Welaka, are the unsung heroes who have been the catalyst to all of the success of the Town Council and myself as Mayor. I cannot thank you enough for all you do for our Town.

I do want to take the time to address a concern some residents have expressed to me about our new Code Enforcement Board and new Officer. Some have expressed concerns that our Code Enforcement Officer does not do enough. First, let me remind everyone that code enforcement is complaint-driven, meaning if we get a complaint, we investigate it. Last July, Florida Law changed, and complaints to code enforcement can no longer be anonymous. If you have a Town code enforcement issue, you have to submit your name and address to make a complaint. Again this is not our rule; it is a new Florida Law.

With that being said, I recently presented several abandoned houses in deplorable condition to the Welaka Town Council and Town Attorney to start the foreclosure process. Most everyone is familiar with at least two of these houses, located on Palmetto and 7th Avenue by Jefferson Smith Park. These houses have thousands of dollars of code fines on them, and it's now time to move them forward and get them torn down. The places we are planning to demolish represent a serious safety concern for the Town, and as such, we are taking action. I share this with you to let you know that the Town is being proactive in dealing with issues like this; what we are not doing is going out and actively looking for code violations. This is where we need your help. I am asking residents to please let us know if you have a code concern on a property, and we will be happy to investigate it and address any issues. What I am trying to avoid is turning Welaka into Ponte Vedra Beach where their Code Enforcement Officer literally goes around with a ruler and measures your grass. I don't think anyone in Welaka wants to go to that extreme. We want to keep our Town looking nice and clean but not infringe on people's property rights to the point they no longer enjoy living here. For the Town of Welaka, the happy balance is to address code complaints from our residents and proactively deal with any matters that actively pose a serious safety concern for the Town and our residents. With that being said, if you have

a code concern, please reach out to Pauline Kinney at (386) 530-0336 or email her at codes@welaka-fl.gov, and she will be happy to address your concern(s).

On an event front, I would like to remind and invite everyone to join us for our next Food Truck Friday event this Friday, June 3rd, at 5:30 PM at Jefferson Smith Park. This will be our 3rd Food Truck Friday event thus far, and we expect it to be our largest yet. We currently have eleven food trucks scheduled to be there. We also have a live DJ, Dukk Off Productions, LLC, and the Welaka Fire Department will be there with their fire truck doing pictures with the kids. So please come out and join us and tell your friends.

In closing, I hope everyone enjoys the beautiful weather we are having in Welaka and the opportunity it affords us to get outdoors and enjoy our beautiful Town. If myself or my staff can do anything to assist you, please never hesitate to give us a call; we stand ready to serve you in any way we can.

Best Regards, Mayor Jamie Watts

#### From The Council President

June is here and with it, Father's Day. The history of Father's Day goes back to 1908 when a pastor in West Virginia gave a sermon in June to honor 362 men who had recently been killed in a coal mine explosion, most of them fathers. Officially, Father's Day was first celebrated in Washington state in 1910, an effort that was led by Sonora Smart Dodd, one of six children raised by their single dad. Father's Day was celebrated nationally after that but didn't become a federal holiday until 1972.

This year Father's Day will be bittersweet. Last August I lost my dad to Covid so this will be my first Father's Day without him. The month before his death, I had driven over to surprise him for his birthday, and I am grateful for our last time together. One thing we can be sure of, you can never be prepared to say goodbye. When you think about it, you never know how much time you have with the ones you love. So, make every visit, make every day count, and never take for granted the ones you love or the time you have with them.

Happy Father's Day to all the amazing dads out there! In Your Service, Jessica Finch, Welaka Town Council President



#### **Need A Meeting With Your Mayor?**

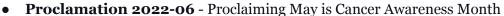
To schedule a meeting with your Mayor, please go to <a href="https://www.MayorWatts.com">www.MayorWatts.com</a> and select the date and time that works for you.



## Do You Have News for the Town of Welaka? PUBLISH IT IN THE WELAKA GAZETTE!

For more information, please contact the **Welaka Town Clerk**, **Meghan Allmon**, at **TownClerk@welaka-fl.gov** or call her at **(386) 524-4010** 





- **Proclamation 2022-07** Mental Health Awareness Month
- **Proclamation 2022-08** Historic Preservation Awareness Month
- **Proclamation 2022-09** National Police Week
- **Proclamation 2022-10** National Public Works Week

If you would like to recognize a Town of Welaka resident for dedicated community service to our Town, a local student with exceptional grades, or to nominate a Town resident who is celebrating a landmarked birthday such as turning 100 years old, please contact our **Welaka Town Clerk**, **Meghan Allmon**, at **TownClerk@welaka-fl.gov** or call her at **(386) 524-4010**. We will be happy to recognize them at our next Council Meeting by public recognition.





#### **Eyeglass Recycling - How You Can Help**

South Putnam Lion Club would like to remind you that you can drop your unused glasses by Welaka Town Hall in the drop-box in the main hallway. Donate glasses and change someone's life. Imagine if you could help a child read, an adult to succeed in their job, or a senior citizen maintaining their independence. Help to provide our community with more opportunities to grow and thrive.



## Need To Report An Issue or Make A Town Code Violation Complaint?

Need to report a street or parks issue or make a Codes Enforcement Complaint? Report online at **www.TellTownHall.com** 



#### Helping Hands of Welaka Toy Drive

Helping Hands of Welaka is collecting toys to give out to the children who attend the Welaka Christmas Parade & Festival in December of this year. If you would like to donate, please contact **Harriet Vanslyke** at **(631) 764 - 2308** 



#### **Sponsor an Event**

The Events Committee is seeking sponsors as they plan new events for the future. Some of the events include having a fireworks show at one of our events. Like all things, these things cost money. While the town sponsors these events, we do not have it in the budget to do everything we want to do. If you know anyone who would like to sponsor any of our events, please reach out to our Events Committee at events@welaka-fl.gov

#### 2021 Annual Drinking Water Quality Report for the Town of Welaka

We are pleased to present to you this year's Annual Water Quality Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water. Our water source is ground water from wells which are chlorinated and aerated for disinfection purposes and draw from the Floridan Aquifer.

In 2021, the Department of Environmental Protection performed a Source Water Assessment on our system and a search of the data sources indicated no potential sources of contamination near our wells. The assessment results are available on the FDEP SWAPP website at <a href="https://fldep.dep.state.fl.us/swapp/">https://fldep.dep.state.fl.us/swapp/</a>.

If you have any questions about this report or concerning your water utility, please contact the Town of Welaka at (386) 467-9800. We encourage our valued customers to be informed about their water utility. If you want to learn more, please attend any of our regularly scheduled meetings. They are held on the second Tuesday of each month at 6:30 pm at the Town Hall, located at 400 Fourth Avenue.

The Town of Welaka routinely monitors for contaminants in your drinking water according to Federal and State laws, rules, and regulations. Except where indicated otherwise, this report is based on the results of our monitoring for the period of January 1 to December 31, 2021. Data obtained before January 1, 2021 and presented in this report is from the most recent testing done in accordance with the laws, rules, and regulations.

In the table below, you may find unfamiliar terms and abbreviations. To help you better understand these terms we've provided the following definitions

Action Level (AL): The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow

Maximum Contaminant Level or MCL: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology

Maximum Contaminant Level Goal or MCLG: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Maximum residual disinfectant level or MRDL: The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants. Maximum residual disinfectant level goal or MRDLG: The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Parts per billion (ppb) or Micrograms per liter (µg/l): one part by weight of analyte to 1 billion parts by weight

Parts per million (ppm) or Milligrams per liter (mg/l): one part by weight of analyte to 1 million parts by

## (B) Inorganic contaminants, such as salts and metals, which can be naturally-occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming. (C) Pesticides and herbicides, which may come from a varley of sources such as agriculture, urban stormwater runoff, and residential uses. (D) Organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and esplic systems. (E) Radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities.

To ensure that tap water is safe to drink, the EPA prescribes regulations, which limit the amount of certain contaminants in water provided by public water systems. The Food and Drug Administration (FDA) regulations establish limits for contaminants in bottled water, which must provide the same protection for public health.

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Holline at 1-800-426-4791.

In our continuing efforts to maintain a safe and dependable water supply, it may be necessary to make improvements in your water system. The costs of these improvements may be reflected in the rate structure. Rate adjustments may be necessary in order to address these improvements.

Thank you for allowing us to continue providing your family with clean, quality water this year. In order to maintain a safe and dependable water supply, we sometimes need to make improvements that will benefit all our customers. These improvements a sometimes reflected as rate structure adjustments.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/Center for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by Cyptosporidium and other microbiological contaminants are available from the Safe Drinking Water

We at the Town of Welaka would like you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to insuring the quality of your water. If you have any questions or concerns about the information provided, please feel free to call any of the numbers listed.

#### Water Quality Results

Inorganic Contaminants- Results in the Level Detected column for inorganic contaminants are the highest average at any of the sampling points on the highest detected level at any sampling point, depending on the sampling frequency.

Contaminant and Unit of Measurement	Dates of sampling (mo/yr)	MCL Violation Y/N	Level Detected	Range of Results	MCLG	MCL	Likely Source of Contamination
Arsenic (ppb)	3/2021	N	0.4	N/A	0	10	Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes
Barium (ppm)	3/2021	N	0.0064	N/A	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
Sodium (ppm)	3/2021	N	110	N/A	N/A	160	Salt water intrusion, leaching from soil

Stage 1 Disinfectants- For chlorine, the level detected is the highest running annual average (RAA), computed quarterly, of monthly averages of all samples collected. The range of results is the range of results of all the individual samples collected du

Disinfectant or Contaminant and Unit of Measurement	Dates of sampling (mo/yr)	MCL or MRDL Violation Y/N	Level Detected	Range of Results	MCLG or MRDLG	MCL or MRDL	Likely Source of Contamination
Chlorine (ppm)	1/2021 - 12/2021	N	1.16	0.90 - 1.16	MRDLG = 4	MRDL = 4.0	Water additive used to control microbes

#### Stage 2 Disinfection By-Products

Contaminant and Unit of Measurement		MCL Violation (Y/N)	Level Detected	Range of Results	MCLG	MCL	Likely Source of Contamination
Haloacetic Acids (HAA5) (ppb)	6/2021	N	3.46	N/A	N/A	60	By-product of drinking water disinfection
Total Trihalomethanes (TTHM) (ppb)	6/2021	N	12.77	N/A	N/A	80	By-product of drinking water disinfection

The Annual Disinfection Byproduct were due to be sampled in in the month of September according to the Annual Monitoring Plan, but they were collected early in June. Results from the June sampling were in compliance. Future sampling events will be collected in the correct month.

#### Lead and Copper (Tap Water)

Contaminant and Unit of Measurement	Dates of sampling (mo/yr)	AL Exceeded (Y/N)	90th Percentile Result	No. of sampling sites exceeding the AL	MCLG	AL (Action Level)	Likely Source of Contamination
Copper (tap water) (ppm)	6/2020	N	0.0057	0	1.3	1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. The Town of Welak is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at <a href="http://www.epa.gov/safewater/lead">http://www.epa.gov/safewater/lead</a>.

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

Contaminants that may be present in source water include:

(A) Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.

### Goofy Olympics

#### Vacation Bible School



#### Make new friends!

All while learning about Jesus!

Monday - Friday June 20-24, 2022 6pm – 8pm

Dinner included. Friday night will be family night and awards ceremony.

#### The Church

First Baptist Church of Welaka 638 CR 309 (386) 457-3251

Open to all children up to 12 years of age.

2022



ogram" will operate June 8th—June 30th, under the "Waivers" we have been on for the past 2 years Beginning July 5th-July 27th we are back to the "Organized Protocols" for feeding procedures. The Food Service Department will be working Monday-Thursday. Closed on Fridays and July 4th with the program ending on July 27th.

#### **Waivers (June)**

Rase Kitchen

Mellon Learning Center, Middleton-Burney Elem. Robert H Jenkins Flem

VISIT THESE SITES FOR BREAKFAST & LUNCH MEALS HANDED OUT TO GO!

Van Routes: See Attachment for June Routes

South End, West End & Central areas (Van routes are subject to change based on participation and need) Breakfast and Lunch handed out at the same time during 10:00-11:30, Monday—Thursdays. \*\*Meals for Friday will be handed out on Thursdays.

Meals may be taken off site to be eaten. Parents may pick up meals for children 18 & under



Base Kitchens:

Mellon Learning Center, Middleton-Burney Elem., RH Jenkins Elem

(CLO for bulk deliveries to State Approved Sites)

Approved sites:

Rosa Ragsdale, James A Long Community Center, PAKS Martial Arts, 21st Century Camps, Camp Higher Ground, Camp Good News, 3rd Grade Reading Camps at Jenkins Elementary, James A Long Elem., Middleton Burney, PALS camps, Redeemed International, Welaka wn Hall, Bethel Assembly of God Interlachen VBS.

South End Jaffa Route will be the only van route operating.

Meals will be offered at all the Base Kitchen

Check with the schools for their approved serving times MEALS MUST BE EATEN AT THE SITE THEY RECEIVE THEM, under the supervision of the assigned Site Supervisor. NO MEALS WILL BE TAKEN OFF SITE. Parents no longer can pick meals up.





Ochwilla Route 1204 CR 20A Oak St/Orang Av Orange Av/ Elm Street 137 McMeekin Rd CR20A/N. Grand Ave
411 Gordon Chapel Rd
Ashley St/Killian Dr/Amanda Dr
514 Gordon Chapel Rd
Gordon Chapel Rd
Gordon Chapel Rd
Gordon Chapel Rd
Hollian Brown Rd
Start Lake Dr
Lake Susan Rd/Bryberry Dr
Lake Susan Rd/Bryberry Dr
Lake Susan Rd/Mimosa
Lake Susan Rd/Mimosa
Lake Susan Rd/Mimosa
Lake Susan Rd/Magnolia Rd
Foxy's
Johntry Trail
230 Keuka Rd
Cooper Lake CR20A/N. Grand Ave

Cooper Lake SR20/ Gilgal Rd SR20/Betty Allen Ln 1979 SR 20 SR 20/Swamp Dr SR20/M White Ten

#### Palatka/Bardin Route

101 N. Beech St 607 Beech St 102 Cedar Napoleon St / N 17th St Napoleon St / N 15th St Eagle / 15th St Bardin Rd /Bardin Grocery

#### Palatka/East Palatka Route

N. 14th St @ Washington St 3835 Reid St across fr bowling alley 3rd Av @ Oakwood Av behind huddlehouse 3420 Coral St Little Acres - Off St. Johns Av Green Drive (loop Off St. Johns Av) Hank Bryant Park Palatka River Front Browning Pearce Elem Kane Road (2 trailor parks) Louis Broer Rd. area

Pumpkin Patch
N. CR 315 / WW Apartments
Steven Dr/Annette Ave Arden Av /Franklin St

Interlachen Route

Arden Av /Franklin St Fowler St / Hayes Dr Dogwood Dr / Holiday Dr Oak Dr/Holiday Dr 520 N CR 315 552 7 560 N CR 315 Bass Dr / Fishermans Dr. Mariners Lake Dr / Adrian Av Citrus Dr / Adrian Av Citrus Dr / Adrian Av Martindale Av / Bishop St Duncan Av / Dickens St 471 S. Francis St Interlachen High School E. Michigan St /Oak Av N (Softball Field Florahome) (Softball Field Florahome)

Crescent City Route 725 N. Summit St 527 S. Summit St Jaffa Rd & McCartys CT Jaffa Rd & Temple

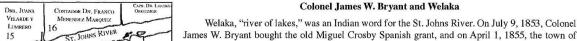
671 Union Av 730 Grove Av, CC 119 Duncan Place, CC 101 Marumi Place

100 Michael Dr 101 Walters CT, CC

Crescent City Route

406 W. Main St. Pomona Pk W. Main St & Hillcrest Dr, Pomona Pk Edgewater, Pomona Pk 370 Pleasant St, Pomona Pk Elm St & 7th Av, Welaka (Memorial Park 107 Hamilton Rd & Cherokee St, Satsuma 220 St. Johns Av & 4th St, Satsuma 1142 S. Hwy & Memas, Satsuma 106 Ivan hoe & Euclid, Satsuma Hootowl & 403 Squirrel Tree. Satsuma



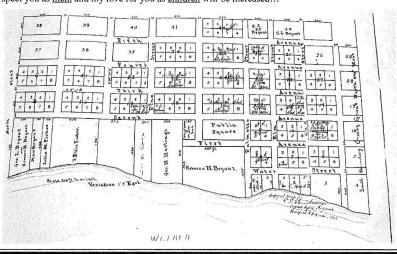


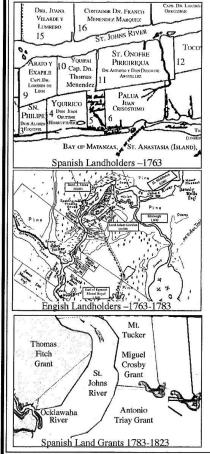
James W. Bryant bought the old Miguel Crosby Spanish grant, and on April 1, 1855, the town of Welaka was established on the banks of the river for which it was named. Its founder served as postmaster from February 1855 until February 1858. He also served in the State Legislature in 1856.

Colonel Bryant and his wife, Rebecca Hall, had one daughter, Octavia, and four sons, Davis, William, Henry and George, and he built his summer home, "White Cottage," in Welaka for his family.

The family was living in Jacksonville where Bryant was a lawyer at the time of the 1850 census; however, he had many business interests that included trips to places like New York and Cuba. His major interests appeared to be importing and exporting and the newspaper business. By 1860 he helped establish the Cuban Messenger, the first newspaper published in Cuba in the English lan-

He was also an active member of the Whig Party, but as the political climate became heated and Florida became a Confederate state believing in State's Right, James W. Bryant was one who could not fight with the South and did not want to fight against it. He wrote to his sons, "You and Willie have taken positions in this Civil struggle in opposition to the views I entertain...I shall always respect you as men, and my love for you as children will be increased...'





#### **TOWN OF WELAKA CONTACT LIST**

#### Welaka Police Department

Michael Porath - Police Chief

Direct Line: (386) 524-4015 Town Hall Extension: 107 **mporath@welaka-fl.gov** 

#### Welaka Municipal Services

Meghan Allmon - Town Clerk

Direct Line: (386) 524-4010 Town Hall Extension: 102 townclerk@welaka-fl.gov

#### Welaka Utility Department

Kendrea Welch - Utility Clerk

Direct Line: (386) 524-4016 Town Hall Extension: 103 utility@welaka-fl.gov

#### Welaka Building Department

Justin Morris - Building Inspector

Direct Line: (386) 524-4013 Town Hall Extension: 105 **building@welaka-fl.gov** 

#### **Public Works Department**

John Stuart - General Maintenance Supervisor

Direct Line: (386) 546-2338 jstuart@welaka-fl.gov

#### **Code Enforcement**

Pauline Kinney - Code Enforcement Officer

Direct Line: (386) 530-0336

codes@welaka-fl.gov

#### **Mayor's Office**

**Mayor Jamie Watts** 

(386) 467-9800 Extension: 101

Direct: 386-524-4009 jwatts@welaka-fl.gov

#### Welaka Town Council

**Council President Jessica Finch** 

(386) 467-9800 (Option 7, Option 2)

Town Hall Extension: 200 jfinch@welaka-fl.gov

Councilwoman Marianne Milledge

(386) 467-9800 (Option 7, Option 3)

Town Hall Extension: 201 mmilledge@welaka-fl.gov

Councilwoman Tonya Long

(386) 467-9800 (Option 7, Option 4)

Town Hall Extension: 202 tonyalong@welaka-fl.gov

**Councilwoman Kathy Washington** 

(386) 467-9800 (Option 7, Option 5)

Town Hall Extension: 203 kwashington@welaka-fl.gov

#### Welaka Town Attorney

Patrick Kennedy - Town Attorney

Direct Line: (386) 244-4910 townattorney@welaka-fl.gov

#### **Waste Management**

**Putnam County** 

Direct Line: (386) 328-5445

# **JUNE 2022**

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
29	30	31 Trash, Recycling & Yard Debris Pickup	T Community Advisory Council Meeting 9:00 AM Charter Review Committee Meeting 5:00 PM Welaka Town Hall Hurricane Season Starts (June 1 - Nov. 30)	RFQ Proposal Review Meeting Welaka Town Hall 10 AM	<b>S</b> Food Truck Friday 5:30 - 8:30 PM Jefferson Smith Park	4
5	Trash & Recycling Pickup Events Committee Meeting 5:30 PM Welaka Town Hall	7	8	6	10	11
12	13 Trash, Recycling & Yard Debris Pickup	Velaka Town Council Meeting 6:00 PM Welaka Town Hall	Charter Review Committee Meeting 5:00 PM Welaka Town Hall	Zoning Board Meeting 6:00 PM Welaka Town Hall	17	18
19 Father's Day	Juneteenth Emancipation Day (Town Hall Closed) Trash & Recycling Pickup	21	<b>22</b> National Chocolate Eclair Day	23	24	25
26	<b>27</b> Trash, Recycling & Yard Debris Pickup	28 Code Enforcement Board Meeting 6:00 PM Welaka Town Hall	29	30		2