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Nature's Way Resources owner John Ferguson, "The Lazy Gardener" Brenda Beust Smith and Pablo Hernandez welcome your feedback and are so grateful to the many horticulturists who contribute their expertise



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'While it is February one can taste the full joys of anticipation.

Spring stands at the gate with her finger on the latch.'

-- Patience Strong (1907-1990) English poet



*Most folks consider our native morning glory (Ipomoea sagittata)
a horrible nuisance. But I love mine . . . when it's blooming!*

By BRENDA BEUST SMITH

MEA CULPA TO Houston Public Media (88.7 FM). Last week's list of our local radio gardening radio shows neglected to include **MEG TAPP.**

Meg, a member of The Garden Club of Houston, has not only forgiven me, she's

sharing advice for today's and tomorrow night's predictions -- 39° tonite & 32° Thurs nite -- but NO precipitation, thank goodness as I'm one of many, I'm sure, who hasn't planned for such cold. Love Meg's response (below) to my neglect! Houston Matters airs at 9am on 88.7FM. Meg's gardening segment is the 2nd Monday of each month.



DON'T FRET IF YOU DIDN'T COVER PLANTS FOR THESE FREEZES!

by MEG TAPP

[*The Garden Club of Houston*](#)

[*Plant Expert on Houston Matters*](#)

[*with Craig Cohen – Houston Public Media 88.7FM*](#)

Plants are not people – they don't expect the dress for the weather. They need to be uncovered as much as possible to feed themselves (from the sun). Birds need plants to be exposed so they can feed on bugs as well. If it going to be below freezing for just a few hours, leave them alone and don't cover them. You may have done just the right thing by not covering your plants – that's the glass half full.

Now, for the glass half empty -- If it going to be below freezing (31° or below) and stay that way for more than several hours, take action and cover your plants.

The most valuable part of your plant is where the main trunk meets the soil. You think you are growing a beautiful plant that you see, but what you are really doing is nourishing and fostering a complex web of systems – roots, microscopic organisms, earthworms for example – in the soil and the byproduct of that is your beautiful plant. All this to say, take care of your soil after a freeze. You can do this by using an organic fertilizer around the base of your plant. It is your choice if you want to use liquid or granules; be mindful of the moisture of the soil. If your soil is already wet because of rain, then I'd use granules and lightly water them in, just to get the breakdown of them started.

The parts of the plant that are damaged by a freeze will either re-grow or they won't. That is it – not a lot to think about there. The best thing to do is to wait it out and see what happens over the next few weeks. The exception is if you have mushy foliage then get that out of there and into the trash. You don't want to start a whole cascade of rot with wet and decaying material laying on top of a healthy part of a plant. Once you can see what has died and what is growing again, you can selectively prune. Just wait to prune until you feel confident that

we won't get another big freeze.

Going forward, start saving your old towels, sheets, and blankets. If you have them on hand, you'll be able to wrap your trunks for freezes. Frost cloth is great for covering the foliage part – but getting the trunk snug and wrapped will go a long way in protecting your plants in the future.

For more: www.houstonpublicmedia.org/tag/meg-tapp/

- **ADD TO (LAST WEEK'S) CALL-IN RADIO GARDENING SHOWS!**
Garden Club of Houston's MEG TAPP joins CRAIG COHEN on
Houston Public Media's HOUSTON MATTERS SHOW,
9am at 88.7 FM Meg is on 2nd Monday of each month
(<https://www.houstonpublicmedia.org/articles/shows/houston-matters/2025/01/13/510628/when-and-how-to-cover-plants-in-your-garden/>)
Show call in: 713-440-8870 — E-mail talk@houstonmatters.org
www.houstonpublicmedia.org/tag/meg-tapp/

* * *

**Monarch on Pride of
Barbados (*Caesalpinia pulcherrima*)**
AS LONG AS YOU'RE INSIDE . . .unable to
garden in this rollercoaster cold, how about
following (indoor research) advice from
[Houston Botanic Garden](#), where folks are
collecting and updating plant data, referenced
from authoritative scientific sources, for HBG's
massive collections database. But did you
know . . . **none of this would be possible
without "Citizen scientists"?**



They're talking in part about us, folks who love and grow plants . . . by tagging, or simply by chronicling our sightings, good and bad results, etc. Research scientists cannot be everywhere at once. That is where we come in. As HBG staffers point out: nearly every gardener has one of the most valuable data collection tools: A SMART PHONE!

[Citizen science apps](#) are easy to use and share crucial info on birds, bugs, or plants. A few recommended by Houston Botanic Garden to help get you started:

- **Xerces Society for Invertebrate Conservation** – Xerces.org
- **Audubon Society** – Audubon.org
- Budburst.org
- **NASA GLOBE Observer** – science.nasa.gov

And, HBG emphasizes . . .

- **"EVERYBODY should be on iNaturalist!"** – inaturalist.org

* * *

Potpourri

- **TIP O' TROWEL to LADY BIRD JOHNSON WILDFLOWER CENTER** in Austin for promoting **Plains (or Prairie) Fleabane** (*Erigeron modestus*), a drought-tolerant, hairy-leaved native perennial clump with white/pink, aster-like flowers Mar.-Oct. Extremely well-drained. Cut 1/3 back for continuous summer blooming and butterflies.

Joseph A. Marcus photo

wildflower.org/plants/result.php?id_plant=ERMO2



- **ATTN. GARDEN/PLANT GROUPS --** Speaking of local experts, [Nature's Way Resources](#) offers free guided tours of NWR's extensive nursery/soil/mulch enterprise to plant-oriented, organized groups. As usual, NWR's now-expanded meeting site is free to above groups. Reservations a must for both. Great time to visit ... ALSO CHECK OUT . . .



* * *

Brenda Beust Smith's column is based on her 40+ years as the Houston Chronicle's "Lazy Gardener" column, continuing sponsored by Nature's Way Resources in 2013 — (lazygardenerbrenda@gmail.com)
Brenda's column focuses ONLY on the Greater Houston Area

* * *



John's Corner

NEWS FROM THE WONDERFUL WORLD OF SOIL AND PLANTS # 316

**Subject: paraquat nutrients contamination in fast foods
 atrazine biocontrol of pests plastic particles documentary on**

government lies sewage sludge

According to the investigative publication Lighthouse Reports (9.27.24) a recent study reveals government collusion and corruption with the toxic chemical industry. If you are tired of being sick and high medical costs, one of the reasons is corruption in our government.

“US taxpayers funded a covert campaign to downplay the risks of pesticides and discredit environmentalists in Africa, Europe, and North America.

Paraquat is among the most toxic agricultural chemicals ever produced. It's banned in the European Union, where the consequences of its use are still being felt, but in parts of the world it's still being sold. This is made possible, in part, by an influence machine that works to suppress opposition to a \$78 billion global industry.

A year-long investigation managed to penetrate a PR operation that casts those who raise the alarm, from pesticide critics to environmental scientists or sustainability campaigners, as an anti-science “protest industry,” and used US government (**taxpayer**) money to do so.” This was done through a US based company called v-Fluence (see below for more on their criminal activities using taxpayer dollars).

[US taxpayers funded a covert campaign to downplay the risks of pesticides and discredit environmentalists in Africa, Europe, and North America](#), by Lighthouse Reports (9.27.24)

The benefits of organic gardening and food continue to be found. A study published in the British Journal of Nutrition (2024) found that organic crops and crop-based foods are up to 60% higher in many antioxidants than conventionally grown crops and they contained less of the toxic heavy metal cadmium.

Moms Across America funded a study (2024) of food from 10 fast food chains. All the samples were found to have veterinary drugs from antibiotics to animal contraceptives in them. Numerous papers have found that highly processed fast foods are behind many health problems.

I read another research paper the other day that gave me a chuckle. The paper was published in the journal HortTechnology (2022) found that in containers used to root cuttings and that were mulched with a one-inch thickness, it reduced the number of weeds germinating in the pots. The weed biomass was reduced by 82-100%. They tested seven types of mulch like paper pellets or pine bark to boiled rice hulls. Most experienced gardeners know that mulch reduces weed growth.

The journal Microbial Ecology (2024) had a paper that found that wood ants combat a range of plant diseases, including those that affect apples. The researchers at Aarhus University isolated five species of bacteria and fungi that

live on the ant's legs. Two of them were successful in combating apple rot and apple scab diseases.

Another microorganism was effective at controlling gray mold and fusarium head blight which affects hundreds of crops. The promising effects of these ants on disease and their impact on pests make them promising candidates for biological control.

We are hearing more and more about the dangers of micro and nano-plastic particles in the environment. In the journals NanoImpact (2025) and Microplastics (2025) two new studies were released.

They found that micro and nanoscale plastic particles in soil and water significantly increase the amount of toxic material like arsenic (6X) that a plant will absorb. They found this was true of many other pollutants also.

They then found that when these toxic pollutants were present, they doubled the amount plastic particles absorbed by our intestines.

For gardeners to reduce their exposure one can only use biodegradable plastic mulches and pots instead of conventional black plastic. Do not store soil amendments sold in plastic bags, outside in the sun where they quickly start to break down.

A good friend shared this link with me last week on the connection between big pharma and big agriculture. The title was “**Big Ag and Big Pharma: The Connection Between What You Eat and How Long You Live**”

https://childrenshealthdefense.org/defender/big-ag-big-pharma-connection-what-you-eat-how-long-you-live-cola/?utm_id=20250211

According to the report above, Big Ag spent **\$32.7 million** on lobbying in 2024, and Big Pharma spent **\$294 million** in 2024!

If one watched the cabinet confirmation hearings for Robert Kennedy, it is easy to guess which senators are on the take from the above lobbying. The documentary below “Unpack the Lies” shows how much money (millions of dollars each) that the senators attacking Kennedy received from Big Pharma.

From the Organic Consumers Association: Atrazine is best known for being the pesticide that turns male frogs into females. Atrazine disrupts the endocrine system, which regulates the development of the brain and the nervous system, as well as metabolism and blood sugar levels, along with reproduction. Real-world studies have definitively linked atrazine to:

- gastroschisis, a birth defect where the newborn's intestines spill outside the body
- choanal atresia and stenosis, a birth defect of the nose that can cause life-threatening airway obstruction, requiring multiple corrective surgeries
- breast cancer
- low fertility, low sperm count, and poor semen quality
- early menarche
- irregular menstrual cycles and low estrogen levels
- missed periods and bleeding between periods

- gestational diabetes
- low birth weight
- preterm birth
- wheeze, a symptom of lung disease, asthma, congestive heart failure, or heart disease
- kidney failure
- Parkinson's disease

Animal studies reveal atrazine's capacity to cause a range of other ailments, including neurodegenerative disease, polycystic ovarian syndrome (PCOS) and obesity.

We shouldn't tolerate any more of the birth defects, infertility, and chronic health conditions this toxin is causing. Atrazine has been banned in the European Union since 2003! Note: Atrazine is often used in "weed & feed" artificial fertilizers.

An investigative report released on February 16, 2025, by the independent news organization The Guardian, found that a US based company v-Fluence, was secretly profiling hundreds of Americans. Over 500 food and health environmental advocates were targeted.

They provided derogatory information about industry opponents, their families and their children. They attacked scientists, politicians and others seen as opponents of pesticides and genetically modified crops.

A large part of their funding came from the US government via the US Agency of International Development (USAid). The company was founded by the former public relations director of Monsanto.

The employees at USAid need to be investigated and if found guilty prosecuted for their crimes against US citizens.

A new documentary was released on February 17, 2025, titled **Unpacking The Lies We've Been Fed.** A Story About How America Became So Sick and What We Can Do Together to Make America Healthy Again, For the Children Link to the documentary trailer: <https://rumble.com/v6hdhda-unpacking-the-lies-weve-been-fed-trailer.html> and to the film <https://unpackthelies.com/film/>. I watched this documentary last Monday evening, and I was astonished by how corrupt some of our government agencies have become, and why America is so sick.

A new study found that exposure to multiple pesticides may cause childhood and adolescent cancers, especially brain and central nervous system (CNS) tumors, according to researchers at the University of Nebraska Medical Center. They combined and studied data collected from over the last 22 years and were the first of its kind to look at the effects of multiple pesticides. Journal GeoHealth (February 2025)

Early life exposure to pesticides is also linked to lower cognitive function, adverse birth outcomes, and behavioral issues. The pesticides also disrupt

hormones, damage DNA, and cause inflammation.

We have talked about the dangers of sewage sludge (biosolids) and the compost or fertilizer made from them on many occasions. It was recently found out that the 3M corporation notified the EPA in **2003** that PFAS were turning up in sewage sludge.

An EPA report released in 2022 shows that 31% of all biosolids were used in agricultural applications and another 24% were used on home gardens, landscaping, golf courses, schools, sports fields, and parks, etc.

In Texas, Johnson County, south of Ft. Worth, is taking steps to declare a state of emergency and seek federal assistance from FEMA over farmland contaminated with PFAS from sewage sludge applied as fertilizer.

The contaminated fertilizer produced by a city of Ft. Worth sewage treatment plant was used on a neighboring farm and has contaminated two adjacent cattle ranches. The contamination was slowly sickening and killing their livestock.

The EPA and FEMA refused to comment on the issue. TCEQ (Texas Commission on Environmental Quality) stated they did not see any harm to human health or the environment. Reported in the New York Times newspaper (February 2025).

Note: Several companies in the Houston area sell compost made from sewage sludge. Gardeners beware.



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**LAZY GARDENER & FRIENDS
HOUSTON GARDEN NEWSLETTER
CALENDAR EVENTS**

WANT YOUR EVENT IN RIGHT AWAY?

FOLLOW THESE CALENDAR RULES!

ALL EVENTS MUST BE OPEN TO & CAPABLE OF HANDLING PUBLIC ATTENDANCE

- Use this 3-LINE (max) **EXACT FORMAT/STYLE** (*reformatting = delay!*)
DAY, DATE: TITLE by NAME (if talk), time, address, Fee/free.
Sponsoring group (if not in title). website/phone (NO MORE!)
- Only events submitted/earmarked specifically for LG&F calendar are used
- Actual gardening/plant type events only. No harvesting, cooking, etc.
- NO events picked up from general flyers. NO PDFS! TYPE IN EMAIL
- Submit: lazygardenerbrenda@gmail.com. Check published entry!
- All events on-site and in Greater Houston area ONLY!
- ALWAYS PROOF PUBLISHED WORDING & TEST EMAIL
- YOU are responsible for telling us about cancelled events
- **PUT YOUR GROUP NAME IN THE EMAIL SUBJECT WHEN SUBMITTING!!!!**

FRI., FEB. 21: TREE GIVEAWAY, 11am-2pm or last tree is gone, Waller County AgriLife Office, 846 6th St., Hempstead, 979-826-7651, waller.mg@ag.tamu.edu

SAT., FEB 22: GROWING AVOCADOS by GALVESTON COUNTY MASTER GARDENERS, 1-3 pm. Extension Bldg., Carbide Park, 4102-B Main St. (FM 512), La Marque. Free. Register: galveston.agrilife.org/events/, 281-309-5065.

SAT., FEB. 22: FULSHEAR FARMERS MARKET/FORT BEND MASTER GARDENERS TREE GIVEAWAY, 9am-sellout, 9035 Bois d'Arc Lane @ FM 1093, Fulshear. foreverfulshear@gmail.com, 713-703-4129

WED., FEB. 26: A LEATHER-LIKE PRODUCT FROM PRICKLY PEAR CACTUS by KARLA HALPAAP-WOOD, 7pm, Multi-Family Service Center, 1475 West Gray. Cactus and Succulent Society event. Free. hcssfex.org

FRI., FEB 28: LANDSCAPE BASICS, 1-2:30pm, Zoom, Free Fort Bend County Master Gardeners. Register: fortbend.agrilife.org/landscape-success/

SAT., MAR. 1: SETTING UP A RAISED GARDEN, 9-10:30am, 4310 Texas 36 S. Bldng B, Rosenberg. Fort Bend County Master Gardeners event. Register: fortbend.agrilife.org/grow-your-own-2/

SAT. MAR 1: PLANT SALE - NATIVES & GARDEN TREASURES 9am-1pm, Trinity UMC, 3430 Harrison Ave. Beaumont, Free. Magnolia Garden Club event. 615-944-4829

SAT., MAR. 1: SETTING UP A RAISED GARDEN, 9-10:30am, 4310 Texas 36 S. Bldng B, Rosenberg. Fort Bend County Master Gardeners event. Register: fortbend.agrilife.org/grow-your-own-2/

WED., MAR. 5: TURFGRASS CARE AND ALTERNATIVES, 9:30-11:30am, Webster Presbyterian Church, 201 W. NASA Pkwy, Webster. Parking back of church. Free. **Gardeners by the Bay** www.gbzb.org

SAT., MAR. 8: WALLER COUNTY MASTER GARDENER PLANT SALE, 9am-noon, AgriLife Extension Office, 846 6th St., Waller. 979-826-7651, txmg.org/wallermg waller.mg@ag.tamu.edu

SAT, MAR. 8: FORT BEND MASTER GARDENER SPRING VEGETABLE & HERB PLANT SALE, 9-noon, Bud O'Shieles Community Center, 1330 Band Rd, Rosenberg. [*Ft. Bend Master Gardener Spring Vegetable & Herb Plant Sale*](#)

SAT., MAR. 8: MERCER GARDEN TOUR by HORTICULTURE STAFF, 10:30-11:30am, Visitor's Center, Mercer Arboretum & Botanic Gardens, 22306 Aldine Westfield Rd. Free, Register: pct3.com/MBG

SAT-SUN., MAR. 8-9. HOUSTON ORCHID SOCIETY SHOW & SALE, 10am-5pm Sat; 10am-5pm, Free. Memorial City Mall (Dillard's Wing) Gessner@ I-10, houstonorchidsociety.org

SAT., MAR. 8: BEES, BUTTERFLIES & BLOOMS by **ANGELA CHANDLER**, 10am-noon, Mainland City Centre, 10000 Emmett F, Lowry, Texas City. \$29. Register: 409-933-8461; [*Bees, Butterflies, and Blooms online registration*](#)

WED., MAR. 12: GARDEN FOR HEALTH by **DR. JOE NOVAK**, Noon–2pm, Visitor's Center, Mercer Arboretum & Botanic Gardens, 22306 Aldine Westfield Rd., Free. Register: pct3.com/MBG

FRI., MAR. 14: MERCER GARDEN TOUR by **HORTICULTURE STAFF**, 9–10am, Visitor's Center, Mercer Arboretum & Botanic Gardens, 22306 Aldine Westfield Rd., Free, Register: pct3.com/MBG

FRI.-SAT., MAR 14 & 15: PIONEER UNIT'S ANNUAL PLANT AND GIFT SALE, 9am-4pm, 248 Jaster Road, Round Top, Free. herbsocietypioneer.org/events. 713-503-9981

SAT., MAR. 15: BUDDING OUT PLANT SALE & FESTIVAL, 10am-4pm, The John Fairey Garden, 20559 FM 359 Hempstead. \$10 for GA, \$10. JFGARDEN.ORG, 979-826-3232

SAT., MAR. 15: UNLOCKING HERB SUPERPOWERS MYSTERIES by **S. BRUEGGERHOFF, C. ANDREWS, J. GRIFFIN & A. SCAHULTZ**, 9am-4pm, 248 Jaster Rd., Round Top. \$80. herbsocietypioneer.org/events, 979-249-3129

PLAN AHEAD!

TUES., MAR. 18: CREATING PLANT CLONES by **ANTONIO GARZA**, 7 pm, West Gray Multi-Service Center, 1475 W. Gray, Free, Bromeliad Society/Houston. bromeliadsocietyhouston.org

FRI.-SAT., MAR. 21-22: MARCH MART PLANT SALE. FRI. 8am-4pm, SAT. 8am-3pm, Mercer Arboretum & Botanic Gardens, 22306 Aldine-Westfield, Humble.

SAT, MAR. 22: MONTGOMERY COUNTY MASTER GARDENERS SPRING SALE, 9am- NOON, 9020 Airport Road, Conroe. 935-539-7824, MCMGA.com.

SAT., MAR. 22: HERB FESTIVAL AT THE WYNNE HOME 8am-Noon. 1428 11th St., Huntsville. Free. Herb Society of America, Texas Thyme Unit, texasthymeunit.org/

FRI., MAR. 28: FLOWERING PLANTS FOR 4 SEASONS, 1-2:30pm, Zoom. Free. Fort Bend County Master Gardener event. Register: fortbend.agrilife.org/landscape-success/

Friday, March 28 "Flowering Plants for 4 Seasons" 1-2:30 p.m. Zoom. Free. Fort Bend County Master Gardeners "Landscape Success" class. Register: <https://fortbend.agrilife.org/landscape-success/>

WED., APRIL. 9: GROW YOUR BEST ROSES 2025 by **SUZANNE GILBERT**, Noon–2 pm, Visitor's Center, Mercer Arboretum & Botanic Gardens, 22306 Aldine Westfield Rd. Free. Register: pct3.com/MBG

WED., APR. 2: GARDENERS BY THE BAY APRIL PLANT SALE, 9am-noon, Webster Presbyterian Church, 201 W. NASA Road 1, Webster. gbtb.org

SAT., APR. 5: KINGWOOD GARDEN CLUB GARDENFEST, 10am-2pm, 4102 Rustic Woods, Kingwood. Free.

SAT., APR. 26: 2025 OLEANDER FESTIVAL, 8am-noon, Betty Head Oleander Garden Park, Galveston. Also Plant Sale. International Oleander Society event. Free. www.oleander.org

SAT., APR. 26: GRAFTING FOR BEGINNERS by **ANGELA CHANDLER**, 10am–noon, City Centre, 10000 Emmett F Lowry, Texas City, \$29. College of Mainland. 409-933-8461; register: [*Grafting for Beginners online registration*](#)

Wed., MAY. 14: HISTORY OF MERCER ARBORETUM & BOTANIC GARDENS by Jamie Hartwell,

***If your event didn't get in right away, PROBABLY BECAUSE
you didn't submit it in our EXACT - NEVER CHANGING format.
This delays your publication, opens doors for errors. Your choice!
SEE TOP OF CALENDAR FOR EXACT FORMAT.***

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If we inspire you to attend any of these,
please let them know you heard about it in . . .
THE LAZY GARDENER & FRIENDS NEWSLETTER!
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About Us

BRENDA BEUST SMITH

WE KNOW HER BEST AS THE LAZY GARDENER . . .

but Brenda Beust Smith is also:

- * a national award-winning general feature writer & editor
- * a nationally-published writer & photographer
- * a national horticultural speaker
- * a former Houston Chronicle reporter

When the Chronicle discontinued Brenda's 45-year-old "Lazy Gardener" print column -- started in the early '70s as a fun side-project to reporting -- it later was said to rank as the longest-running, continuously-published local newspaper column in the Greater Houston area. The name, she says, is not just fun, it's true.

Brenda's gradual sideways step from general reporting into also doing gardening reporting led first to an 18-year series of when-to-do-what ***Lazy Gardener Calendars***, then to her ***Lazy Gardener's Guide*** book which morphed into her ***Lazy Gardener's Guide on CD***, which she now emails free upon request.

Brenda became a Harris County Master Gardener and, over the years, served on the boards of many Greater Houston area horticulture organizations. She hosted local radio and TV shows, most notably a 10+-year "Lazy Gardener" specialty show on HoustonPBS (Ch. 8) and her call-in "EcoGardening" show on KPFT-FM.

For over three decades, Brenda served as Assistant Production Manager of the **GARDEN CLUB OF AMERICA'S "BULLETIN"** magazine. Although still an active broad-based freelance writer, Brenda's main focus now is ***THE LAZY GARDENER & FRIENDS HOUSTON GARDEN NEWSLETTER*** with John Ferguson and Pablo Hernandez of Nature's Way Resources.

A native of New Orleans and graduate of St. Agnes Academy and the University of Houston, Brenda lives in Humble, TX, and is married to the retired Aldine High School Coach Bill Smith. They had one son, Blake.

Regarding this newsletter, Brenda is the lead writer, originator of it and the daily inspiration for it. We so appreciate the way she has made gardening such a fun way to celebrate life together for such a long time.

About her column, Brenda says: "I don't consider myself a 'garden writer.' I started out 50+ years ago as a very lazy 'gardening reporter.' I still feel that way today. I hope my columns inspire/help newcomers, but I do not write to them. I write to very experienced gardeners who want to expand their horizons.

JOHN FERGUSON

John is a native Houstonian and has over 35 years of business experience. He owns Nature's Way Resources, a composting company that specializes in high quality compost, mulch, and soil mixes. He holds a MS degree in Physics and Geology and is a licensed Soil Scientist in Texas.

John has won many awards in horticulture and environmental issues. For years he represented the composting industry on the Houston-Galveston Area Council for solid waste. His personal garden has been featured in several horticultural books and "Better Homes and Gardens" magazine. His business has been recognized in the Wall Street Journal for the quality and value of their products. He is a member of the Physics Honor Society and many other professional societies. John is the co-author of the book ***Organic Management for the Professional***.

For this newsletter, John contributes articles regularly and is responsible for publishing it.

PABLO HERNANDEZ

Pablo Hernandez is the special projects coordinator for Nature's Way Resources. His realm of responsibilities include: serving as a webmaster, IT support, technical problem solving/troubleshooting, metrics management and quality control.

Pablo helps this newsletter happen from a technical support standpoint.



Lazy Gardener And Friends | 101 Sherbrook Circle | Conroe, TX 77385 US

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