

The Rosehill

The Official Newsletter of the Lakes of Rosehill Homeowners Association

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Chick-FIL-A, Towne Lake, took 287 sandwiches in the morning and 87 sandwiches in the evening to Memorial Hermann Hospital on April 6th to thank the staff for all they are doing to keep us safe.

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IMPORTANT NUMBERS

EMERGENCY NUMBERS	
EMERGENCY	911
Fire	911
Ambulance	911
Constable	
Sheriff - Non-emergency	713-221-6000
- Burglary & Theft	713-967-5770
- Auto Theft	
- Homicide/Assault	713-967-5810
- Child Abuse	
- Sexual Assault/Domestic Violence	713-967-5743
- Runaway Unit	
Poison Control	800-764-7661
Traffic Light Issues	713-881-3210
SCHOOLS	
Cypress Fairbanks ISD Administration	281-897-4000
Cypress Fairbanks ISD Transportation .	
Cypress Fairbanks Senior High	
Cy-Woods High School	
Goodson Middle School	
OTHER NUMBERS	
Animal Control	281_999_3191
Cypress Fairbanks Medical Center	
Harris County Health Department	
Post Office Box Assignment – Cypress	
Street Lights - CenterPoint Energy	
- not working (Report Number on Pole	
Waste Management	
NEWSLETTER PUBLISHER	
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Michael McBride, Scott Brown, Ann Kaesermann......

LAKES OF ROSEHILL AT NEXTDOOR.COM

MANAGEMENT COMPANY

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Direct Line	281-586-1727
Email	glee@chaparralmanagement.com



Ocean Animal Word Search

Help Ollie the Octopus find the words listed below in the puzzle a circle them.

-	_													
t/	Z	V	U	Н	F	Н	S	Н	Α	R	Κ	J	Ι	Ν
		W												Μ
Ν	Ε	Ε	Н	L	С	Ι	L	Т	U	Q	L	F	D	U
Ε	Т	٧	Κ	Ρ	F	F	F	В	Α	R	c	5	C	Т
Μ	Н	0	В	Ε	F	R	У	٧	G	D	U	G	W	G
0	Т	J	В	Κ	Α	Α	Ν	Ι	G	Ρ	R	Ι	W	В
Ν	J	G	Α	0	R	Т	Ι	Ι	0	Α	Н	V	Κ	D
Ε	J	0	U	G	Ι	S	Ρ	Т	Н	5	Ε	Α	J	F
5	D	В	Ν	L	×	×	С	Μ	Ι	Ρ	Ι	0	G	Α
Z	×	I	В	0	G	0	Q	F	Q	Ε	L	Ε	Ε	C
s	Т	Н	Α	В	×	Z	У	Α	Q	L	L	0	L	×
S	В	٧	Ι	S	Н	L	C	Е	Ε	R	Ν	Α	D	L
L	У	Μ	Н	Т	L	Ρ	Т	0	R	Κ	Μ	Μ	Н	U
Т	Κ	G	G	Ε	F	Т	Н	S	Q	U	Ι	D	Q	W
×	F	Ν	J	R	Т	U	R	Т	L	Ε	0	5	L	V

ANEMONE CLAM DOLPHIN EEL FISH

JELLYFISH LOBSTER **OCTOPUS** SHARK SQUID

OCTOPUS STARFISH STINGRAY TURTLE WHALE

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LAKES OF ROSEHILL

IS IT A FROG OR A TOAD? How to tell the difference

By Cheryl Conley, TWRC Wildlife Center



Did you know there are 30 different species of frogs and toads in Texas? The problem I have, however, is telling the difference between a frog and a toad. Can you tell the difference?

First, let's explore the similarities. Both frogs and toads are members of the amphibian class. Both have short bodies, two hind legs, two front arms and a wide head. Both frogs and toads are carnivorous and eat worms, insects, slugs, spiders and small fish. Toads may also eat dog food left outside. They catch their prey with their long, sticky tongues. Females lay their eggs close to water or actually in the water and the males fertilize them.

DIFFERENCES:

- If you look at the hind legs, you'll notice the frog has very long legs. They need longer legs because they hop more and higher than toads. Toads tend to crawl more. They can hop but they can't hop very high or very far.
- The frog spends most of its time in the water so it has webbed back feet. Sometimes the front feet are webbed as well.
 - Toads have a chubbier appearance than frogs.
- The skin of the frog is much smoother. A toad's skin will be bumpy and the bumps resemble warts.
- The coloring between frogs and toads is different. Frogs are a bright green or a yellow-olive in color. Toads are a dark green to an olive green in color. Make sure you don't rely solely on coloring when trying to identify an animal though because there are some brownish green frogs.
- Frogs spend the majority of their time near water and rarely venture very far away from a water source.

During breeding season, frogs can be incredibly noisy. If you have security lights around your home, these lights will attract insects which will in turn attract frogs who want to eat them. If the noise bothers you, turn out the lights.

If you have pets, don't allow them to play with toads. When toads are threatened or bitten, they use the same defense mechanism as a skunk. The skin lets out a bitter taste and odor that burns the eyes and nostrils.

It is highly toxic to pets and can cause death if left untreated. Humans, however, are not affected by a toad's toxin. If your pet has been outside and you notice it pawing at its mouth or eyes, crying or whimpering, it may have encountered a toad. Other signs to look for:

- Excessive drooling
- Seizures
- Yellow vomit
- Diarrhea
- Dilated pupils
- Irregular heartbeat
- Foaming at the mouth
- Hyperthermia
- Collapse
- Difficulty breathing

If you think your pet has had an encounter with a toad, contact your veterinarian immediately.

For other helpful information, check out the blog on the TWRC Wildlife Center website. www.twrcwildlifecenter.org

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CORONAVIRUS 2019-nCoV

SAFETY ADVICES AND TIPS



SYMPTOMS



FEVER



COUGH



SHORTNESS OF BREATH



SORE THROAT



HEADACHE

PREVENTION



WASH HANDS WITH WATER AND SOAP/SANITIZER, AT LEAST 20 SECONDS



AVOID CONTACT WITH SICK PEOPLE



DON'T TOUCH EYES, NOSE OR MOUTH WITH UNWASHED HANDS



WEAR A MASK



AVOID CROWDED PLACES



AVOID CONTACT WITH ANIMALS AND ANIMAL PRODUCTS



DO NOT SHARE EATING UTENSILS AND FOOD



DON'T EAT RAW FOOD, THOROUGHLY COOK MEAT AND EGGS



AVOID TRAVELLING TO AFFECTED AREAS UNLESS NECESSARY



IF YOU BECOME SICK SEEK MEDICAL CARE IMMEDIATELY

IF YOU ARE INFECTED



STAY AT HOME



AVOID CONTACT WITH OTHERS



COVER YOUR NOSE AND MOUTH WITH TISSUE OR ELBOW WHEN SNEEZING



PUT TISSUES IN THE TRASH BIN AND WASH HANDS



KEEP OBJECTS AND SURFACES CLEAN

LAKES OF ROSEHILL

Crape Myrtle Bark Scale

Crape myrtles are a popular landscape tree in parts of Texas, prized for their beauty. While this tree has been relatively maintenance free for years, that is no longer the case now that crape myrtle bark scale (CMBS) has been found in Texas.

Crape myrtle bark scales are small, wingless insects, pinkish in color and covered with a white, velvety covering. When you look at the bark of an infested tree, look for round to oval shaped white velvety insects. If you puncture one with a toothpick, it will exude a pink substance.

When inspecting crape myrtles for CMBS, look along trunks, limbs, as well as smaller twigs and branches found towards the top of the tree. You'll want to look for scale insects and sooty mold. Sooty mold is a black colored fungus that grows on honeydew; honeydew is an excretion from scale insects (and other small, soft-bodied insects such as aphids and mealybugs).

Heavily infested crape myrtles have CMBS that produce copious amounts of honeydew on the tree and surrounding area which leads to growth of sooty mold, turning landscape plants black. Infested crape myrtles produce fewer and smaller blooms which may be difficult to tell unless you have an uninfected tree to compare.

Only male crape myrtle bark scales fly. Others are dispersed by wind, birds, other insects, or landscape maintenance equipment to nearby areas. Long-distance transport occurs via infested material. Once CMBS are in an area, they can move onto to nearby trees.

Control options are varied for CMBS. There are lady bugs that eat CMBS, but this may take time for control as the ladybug population is tied to the population of insects they feed upon. Ensure that if you buy and plant crape myrtles, that you inspect them and not plant any infested trees, or you select a different species of tree or shrub for the landscape.

Pesticide treatment for crape myrtle bark scale can be done with either a contact spray or a systemic. Studies from TAMU discovered that contact sprays should be used when pest numbers are peaking (crawler/ nymph numbers peak mid-April through May), and two treatments should be done with the second treatment taking place 2 weeks after the initial treatment. Insecticides with bifenthrin as the active ingredient tend to work best.

Systemic treatments should be applied earlier, when the leaves are budding out. Systemics such as imidacloprid and dinotefuran are best used as a soil treatment in March so that they are taken up by the tree and in place for the crawler population in April-May. These products should be used when trees are NOT in bloom to protect pollinators.

For a video on how to treat crape myrtles for CMBS, you should go to this link:

https://citybugs.tamu.edu/2018/08/28/how-to-treat-your-

crapemyrtle-for-bark-scale/

For more information or help with identification, contact Wizzie Brown, Texas AgriLife Extension Service Program Specialist at 512.854.9600. Check out my blog at www.urbanipm.blogspot.com

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Dreams Have no Travel Limitations!

Our foreign exchange students have the dream to study in the US, and they HOPE that they can come this fall. Let's keep their dreams alive and show them they are welcome and wanted if it becomes possible for the come.

Now more than ever, is the perfect time to sign up to host an exchange student. Students from around the world are still holding onto their dreams of spending a year in the USA! Help make that dream come true today. It is true we cannot predict the future, but these students are hoping to be able to come in August. It would make them very happy to know someone here WANTED them.

Each of our students is fluent in English, comes with their own spending money and health insurance. Most importantly, they come with a dream to spend a year in the US so they can experience life as an American teenager!

STS Foundation accepts all of host families – from single parents, newly marrieds, empty nesters and same sex couples. In order to host, you would need to meet the following qualifications:

- Host must be 25 years or older
- Pass a background check
- Provide food for 3 meals daily

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(Continued from Page 5)

- Ensure reliable transportation to and from school (bus is ok)
- A bed for your student
- A safe and loving home

STS Foundation is a 501(c)(3) organization that places foreign exchange students with American host families. For more information about hosting, please contact me at 832-455-7881 PM me or email at vicki.stsfoundation@yahoo.com.







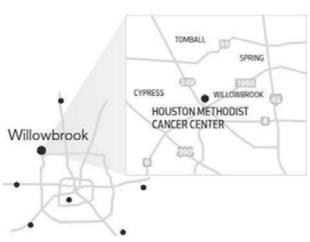
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281.737.2500 houstonmethodist.org/cancer-wb

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