The official publication of the South Carolina Pest Control Association

ametto PESTak

Message From The President

This sure has been a hot summer with no relief in sight. Thankfully the heat is good for our industry. The insects are out and running which means we are out running. Running after those bugs hopefully means that you are needing to hire more technicians. It is really hard to find good people to do what we do out there. Today's technician not only has to have a good grasp of the technical aspect (The biology, mathematics, some chemistry and even construction), they must also be skilled in technology, customer service and salesmanship. Not only do we compete for the technicians with each other, electrical, HVAC and plumbing companies also target our technicians because exterminators are more experienced in customer service. Where do we fall in being an attractive industry to these potential workers? We can offer an rewarding career for all types of workers. Somehow we need to change the perception of the industry and get the word out that the exterminating industry is a great career path. As we all know being an exterminator is more than meets the eye.

Next week is the joint state meeting with North Carolina and Virginia. This is our summer meeting. This meeting seems to be losing participation and NPMA is looking for suggestions to get attendance up. If you have any suggestions please let Jim know. You can call or shoot him an email. The Midlands area had a one day meeting that was successful. If any local association is looking to have a one day meeting give Jim a heads up and we will help



David Clark President of the SC Pest Control Association

you make that meeting happen. Before you know it the winter school will be here. Mark your calendars! See you in Wrightsville.

RENEW YOUR SCPCA MEMBERSHIP TODAY!!

Click to renew online or visit -- http://scpca.net/online-application.html

In This Issue

July-August 2016 🛛 Volume 39, No. 4

- Message From The President David Clark 1
- From the Executive Director Jim Wright 2
 - Palmetto PESTalk General Information 2
- Urban Entomology Extension & Research Eric Benson 4
 - Membership New & Renewing Members 12
 - Upcoming Events 14
 - Priorities L. Smigel & P. VanHooser 15
 - Board of Directors & Board Members 16



Notes From the Executive Director



Jim Wright Executive Director of the SC Pest Control Association

Earlier I reported to you in **PESTalk** that the US Department of Labor (DOL) was proposing a change to the Regulations governing overtime pay for certain employees who work in excess of 40 hours per week. The Regulations amend the Fair Labor Standards Act (FLSA) which raises the minimum threshold in which all employees are entitled overtime pay for hours worked in excess of 40 hours per work week from \$23,660 annually (\$455 per week) to \$47,472 (\$913 per week).

We were hopeful that these changes could be implemented over a three year period since it represents more than a 100% increase in the overtime requirement. The rule has passed without the phase in period and still includes the indexing which provides for automatic increases without consideration to the economy or public input. These new rules are set to go into effect in September 2016 so you should prepare to meet these requirements and consult with your accountant or HR professional. A Bill was introduced on July 15th (*Overtime Reform and Enhancement Act*) that would allow the phase in of these changes over a three year period with a tiered implementation and would remove the indexing. This would allow for future administrations to make necessary changes with public input. However, timing for this to have an opportunity to pass this year makes the passage a remote possibility at best.

NPMA has worked tirelessly with congressional leaders to provide funding to combat the spread of the Zika virus in the US. On Thursday H.R. 2577, the Appropriations Package that included \$1.1 billion in funding for the Zika Virus, failed to overcome a procedural hurdle (52-44). This Bill had previously passed the House but needed Senate approval to go to the President. Several controversial amendments were attached dealing with Obamacare and Planned Parenthood funding that made it clear the Senate Democrats and the President would not approve the measure. There is one remote chance for emergency funding to be used for Zika efforts but again that is yet to be determined. Interestingly, at the same time this measure failed the head of the CDC and EPA have written a letter and advised Puerto Rico to apply more pesticides to control mosquitos in direct response to Zika...

We are currently in the SCPCA Membership renewal cycle for 2016-2017. Many of you have already sent your renewals and I



appreciate your prompt response. In this issue of PesTalk I have listed the companies who have renewed for this year. Please take a quick look and make sure you are on the list. If you are not we need for you to either mail the renewal or you are welcome to visit the SCPCA website and **click on Join or Renew Here**. Simply, we need your continued support ...

The Mid-Atlantic Summer Conference is here and should again be another great opportunity. If you have not registered I encourage you to reconsider since this meeting does support your state associations in SC, NC and VA. The conference is scheduled for July 28-30, 2016 at the Holiday Inn located in Wrightsville Beach, NC. You can visit the NPMA website for details and register for the **Mid-Atlantic Summer Conference**. I hope to see you at the beach.

If there are things that the SCPCA can do for you please, let us know.

Best regards... Jim

Carolinas/Mid-Atlantic Summer Conference 2016 July 28-30, 2016

Holiday Inn Resort Wrightsville Beach Wrightsville Beach, N



Palmetto PESTalk, the official publication of the South Carolina Pest Control Association, is published six (6) times annually.

South Carolina Pest Control Association P.O. Box 1407, Camden, SC 29021 www.scpca.net

Jim Wright, Executive Director p: 803.420.6321 | e: jwright@scpca.net

Set your business in motion. The Sentricon Termite Colony Elimination System

The Sentricon *Termite Colony Elimination System* just keeps evolving. New bait technology and annual monitoring combine to give your business even more power and flexibility. To learn more, contact your Dow AgroSciences sales representative, or call 800-352-6776.

Always Active[™].

See the power in the Sentricon System with Always Active[™] technology. Recruit[®] HD termite bait is immediately available in every station. This revolutionary new bait is highly durable and requires monitoring only once per year. Termites love it. You and your customers will, too.

Dow AgroSciences

^{®™}Trademark of Dow AgroSciences LLC. Always read and follow label directions. U38-028-020 (12/11) DAS 010-71502



For more details, contact John Loesch, Senior Sales Specialist, at **704-905-3497** or call **800-777-8570**

The Chemical Company





Ideal for use in homes and other sensitive accounts. Formulations include dust, pressurized, foam and gel baits.

Dinotefuran, the nonrepellent active ingredient in Alpine insecticides, has been granted Reduced Risk status for public health use by the EPA $\,$

Reduced

Always read and follow label directions. PestControl.basf.us • 800-777-8570 © 2012 BASF Corporation. All rights reserved.



Sentricon

AlwaysActive[.]

The Urban Entomologist Report



Dr. Eric P. Benson Urban Extension Entomologist Dept. of Entomology, Soils, & Plant Sciences Clemson University Phone: 864. 656.3111; Fax: 864.656.5065 e-mail: ebenson@clemson.edu

My kids were young just before the advent of in-car DVD players and handheld gaming devices. On trips in the car we would pay games to keep them from getting too bored. We used to "shoot" VW bugs we saw, played "I Spy" and even 20 Questions. One game I liked was making up a sentence that had never, ever been spoken before on planet Earth (at least probably not). For example, you could do a literary type sentence such as: "The tapestry of life experience embroidered into her soul regret, longing, yet hope that could be seen in her wistful gaze as she stared at the first morning light glinting on the fog of the Bay of Fundi." (One trick is to add a location to be pretty sure the sentence is unique.) Of course I would usually choose silly sentences such as: "A dapper box turtle wearing wing-tipped shoes that attends moonlight balls in Washington, DC on the Fourth of July should have trepidations of dancing with disheveled lady rats with obvious hygiene problems and a demonstrated inability to properly floss." To take it a step further, I would often ask my daughter to draw a picture of my silly sentences, so I take some credit to this day for her creative artistic ability.

I recently thought of our family game after watching a 42 minute video that I plan to show to my entomology class this fall. While it is not a sentence, I am going to create a lecture around the video titled: Hope, Spirituality, Maggots and Friendship. I think that title may be unique. The video is actually titled: "Where Do They All Go?" It was filmed and produced by Tom Davenport,

CLEMSON, continued on page 5





and is certainly unique. It highlights the life of Jerry Payne, a retired USDA entomologist who worked most of his career researching pests of vegetables in Georgia. Before becoming a Vegetable Entomology Specialist, Jerry did his Ph.D. research at Clemson in the 1960's on insect fauna in dead animals. As a teenager and avid hunter, growing up poor in rural Virginia, Jerry used to wonder, "Where did all the dead animals go?" His childhood curiosity motivated his studies when he was given the opportunity to go to college. For his research at Clemson, Jerry placed dead fetal pigs outdoors in different conditions such as on the forest floor, submerged in water, buried under soil or hanging in trees. His very unusual and very detailed work is perhaps some of the most famous research ever done by an entomologist at Clemson. His work was highlighted in Time magazine and

Scientific American in the 1960's, and his work is one of the first important bodies of research in the development of Forensic Entomology. I came to Clemson about 20 years after Jerry, but we shared some of the same professors and I heard all the Jerry Payne stories.

Jerry methodically documented the ability of insects, especially flies, to detect carrion outdoors. Fly eggs laid on a dead pig would hatch in about a day and the maggots could completely recycle it within 6 days during the warm months in South Carolina. Many of the flies that come to carrion are the same flies that can be pests in your accounts. If they are allowed entry into building or have food resources around trash areas and decaying organic matter, their populations can quickly explode. Most of these flies are pervasive outdoor, strong fliers and can travel long distances. While some chemical treatments may be needed in some situations,



Jerry Payne - "Where Do They All Go?"

the best control in urban settings is usually monitored traps, exclusion and sanitation.

If you have 42 minutes to spare, you may want to watch "Where Do They All Go?" by Davenport Films: http:// brandymorecastle.org/services/ davenportfilms/. You probably know where "Maggots" fit into my lecture title, but watching the film will elucidate where I get Hope, Spirituality and Friendship. In the meantime, you can contemplate this unique sentence:

CLEMSON, continued on page 6

Proud 2016 SCPCA Pest Pro Sponsor



www.turfsigns.com



"Flies, especially blow flies, while often not dapper, do play an important role in the tapestry of life as sometimes foe, but oftentimes friend, by keeping us free of being neck deep in dead possums."

What Are You Drinking?

A dung beetle walks into a bar and asks "Is this stool taken?" That is a joke going around on Facebook. All insects (all animals) need food, water and shelter. This is the triangle of life. Dung beetles are one of the insect groups that get all three of their needs in one package: dung (stools). Lucky them. Many insects are not so fortunate. For example, ants usually make a nest for shelter and forage independently for solid food and water. Whenever I try to troubleshoot an ant infestation, I try to remember the triangle of life and determine the most probable need for ants infesting an account. Many ants use structures



Argentine ants (Linepithema humile)

Field ants (Formica integra)

for shelter. Many other ants forage into structures looking for food.

Recently, I have been on two inspections involving ants: one with Argentine ants, *Linepithema humile*, also known as sugar ants, and one with a field ant species, *Formica integra*. Argentine ants are all about 1/16 inch in length, light to dark brown in color. They often forage in strong trails during the summer. *Formica integra* field ants tend to be medium to large ants and can vary in color from black to yellow or a combination of both colors. Sometimes they are also called thatching ants. They collect and mound up large amounts of thatch, usually around tree trunks, logs and large stones. Field ants will also mound against man made items such as junked cars, appliances or construction materials stored outdoors. They will forage over long distances and can be misidentified as carpenter ants. However, carpenter ants have a rounded thorax when viewed from their

CLEMSON, continued on page 7



Proud 2016 SCPCA Champion Sponsor



side whereas field ants have a sculpted thorax.

During both of my inspections, I was predominantly thinking, "Where are the ants nesting and what are they eating?" I had forgotten that we are in early-stage drought conditions in Upstate South Carolina. I should have been thinking, "What are they drinking?" While the numerous ants were easy to find, it wasn't clear at first as to why they were in such numbers around the structures. I eventually found the source: dripping outdoor faucets creating pools of water adjacent to the buildings and providing a wonderful source of water for thirsty ants. While chemical control can be done to help keep ants from entering the buildings, fixing the dripping faucets would help keep them from foraging to a shelter for water.

While the field ants we see in see are

native, many pest control operators seem to be more adept at treating for outdoor populations of the exotic Argentine ants. Argentine ants like sugary liquids. A combination of liquid sugar-based baits placed around a structure with targeted foundation sprays can often keep a population from entering a structure. Field ants seem to be more of a problem when they are encountered. They don't readily take baits, and perimeter sprays on a foundation or granular insecticides are often marginal in controlling them. This is the reason I have developed the following 7 steps for you to consider if you are finding field ants difficult to control. I first wrote this plan in Pestalk 11 years ago, but the procedures and tips still seem to be the best viable option for field ant problems today.

First, and always first, if you are not positive your client has field ants, have them identified. Most species I see tend to be in the genus Formica, with *Formica*

integra being the most common.

Second, set appropriate expectations with your client. You are not out to eradicate the field ants. You are trying to bring the population down to a reasonable level. In most situations, having some field ants around the property competing with more serious pests is a good thing. If your client has a bunch of junk cars, junk refrigerators, piles of asphalt, piles of cans, etc., your job is going to be much harder. Make sure they know they have to clean up as much debris from the yard as possible if you are going to take the job. Field ants can probably forage at least several hundred feet, so the junk piles way in the back of the property or on the neighbor's property can be a problem.

Third, evaluate the trails and nests before treatment. Field ants are more general foragers than some other

CLEMSON, continued on page 9



www.armsolutions.com







What you do is about more than controlling pests. You're passionate about double checking to make sure there's nothing scary under the bed. We're with you. That's why we back our customers with the full scope of our global scientific development, technical expertise, businessbuilding tools, education and industry advocacy. Make the best moments in life that much better.



Science For A Better Life



Bayer CropScience LP, Environmental Science Division, 2 TW Alexander Drive, Research Triangle Park, NC 27703. I-800-331-2867. www.backedbyager. com. Bayer and the Bayer Cross are registered trademarks of Bayer. Not all products are registered in all states. Always read and follow label directions. @2016 Bayer CropScience LP.

YEARLONG SAVINGS **** PestPartners™ 365 is the only purchase program Calculate that gives you a rebate savings all year. your savings today at PestPartners365.com Larry Stretz | 830-305-0019 There's no sign-up. You can choose from Then, your rebate larry.stretz@syngenta.com a range of qualifying level will be applied to Just order from products. additional purchases **JANUARY 1 - APRIL** of qualifying products 30, 2016. throughout the year. PestPartners³⁶⁵ syngenta. PROFESSIONAL PEST MANAGEMENT FOR LIFE UNINTERRUPTED™

©2016 Syngenta. Important: Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties. Please check with your state or local extension service to ensure registration status. For Life Uninterrupted[™] PestPartners[™] the Alliance Frame, the Purpose Icon and the Syngenta logo are trademarks of a Syngenta Group Company. Syngenta Customern Center: 1-866-SYNGENT(A) (796-4368).



Palmetto PESTalk 🧃

8

strong trailing ants, but if you look hard enough, you should see a major trunk trail. If I can't find obvious trails or nests right away, I put out piles of crushed cookies (Pecan Sandies work well) near the house or area that I want to control. When ants pick up the cookies, I trail them. You don't always have to trail them all the way to the nest. Sometimes they'll give you the general direction and you can find it after that. Don't think that every hole they go into with a cookie is a nest entrance. Sometimes they'll go into a hole and come out another hole, like a subway rider going under a busy city street. As you start to detect trails, mark them, but don't disturb them. I like to use colored field flags about every ten feet to show trail lines. Marker paint could also work.

Fourth, as you start to find nests from the trails, mark those too. I usually use



Argentine ant nest

a different color field flag for the nests. Again, just find the nests at this point. Don't disturb them until you are ready to treat. You will probably find many small nests in thatched material around trees or junk. Keep looking until you also find some of the mega nests containing workers and brood, probably around large trees, logs or junk. Also, don't forget the structures on the property. Trails and nests can be against foundations. After an hour or two of inspecting, you should have an interesting line of flags or other markers indicating where you should direct your treatment.

Field ant nest

The **fifth** step is the treatment. To date, I haven't found a bait that will consistently be picked up by field ants or that is affordable for large scale treatments. If you find a good scatter bait that works, let me know. Nor have I found large area sprays to work. The best strategy seems to be a directed spray on trails and nests. To kill the ants quickly, use a good quality, later generation pyrethroid spray. While some of these new generation pyrethroid sprays may be expensive, the use rate will probably be very low, making a little go a long

CLEMSON, continued on page 10





way. The secret is how and where you apply it. Where you'll apply it is on the trails and nests you have found.

Six, treat areas on structures where you see ants trailing. Use a fan spray at low pressure. You don't want to "blow" the ants away with high pressure. Continue to use the same method on the trails on the property with a low pressure fan spray, flanking both sides of the trail. Don't worry about the miscellaneous ants foraging about. Keep your spray focused on the trail. If a trail is covered with protective debris like leaf litter or mulch, move it. This is where a the second technician comes in with a rake, to help the person spraying get the chemical down to where the ants are located. If you have flagged trails, you can pull them out as you move along with your treatment so you can see where you have been and where you need to go. Make sure everyone is wearing their appropriate chemicallyprotective equipment as required on the label. Spray the nest(s) thoroughly when you get to them. Treat and then have someone rake back the thatched piles or move debris if possible, and then spray again. You don't want to over-spray, but you do want to get the treatment to the ants. You may also want to bring along a termite inspection hammer or similar tool to break open stumps or logs or flip heavier items of debris. These are the locations where you can often find the main nests.

Seven, plan to go back in a few days to make an evaluation to see if you missed any key nests or trails. If you set your client's expectations properly, they won't be expecting total elimination, but they should see a significant reduction. This whole treatment plan will cost more than a quick drive up treatment, but when mega colonies of field ants occur, extra steps are needed to get control. Take the time, make the plans and reap the rewards of a job well done.

Fall Forum September 14

On Wednesday, September 14, we will hold our **Third Annual Clemson University Fall Forum for Pest Management Professionals** and allied professionals. The Fall Forum will be held at the Clemson University Madren Conference Center (230 Madren Center Drive). Registration will start at 8:00 AM. The program will be from 8:30 AM – 3:00 PM with five speakers and highlights from exhibitors. The speakers and topics include:

- Dr. Eric Benson Entomology Tips for Troubleshooting Pest Problems
- Mr. Lee Galloway Wood Decay & Excessive Moisture – A Regulatory Perspective

CLEMSON, continued on page 11

Proud 2016 SCPCA Pro Advocate Sponsor



www.flsprayers.com



- Mr. Cory Tanner Managing Landscapes: IPM Principles
- Dr. Tim Drake Unique Pest Control Challenges: Treatment of Historic Buildings, Museum Collection, and other Historical Items
- Dr. Patricia Zungoli Mosquito Management in Landscapes and Zika Update

Recertification credits for SC, NC, and GA will be available. A total of five recertification credits will be offered in South Carolina. Three credits will be in either the Core or Category 7, one credit in Category 3 and one credit in Category 8. Early registration is \$125 per person if registered by August 15. This includes all the sessions, lunch, handouts and a morning break. Late registration is \$175. The early registration fee for exhibitors is \$200 and includes the above items and table-top display areas and a short presentation slot on the program.

A direct mailing for to all licensed pest control companies was sent several weeks ago. You can also find a link for registration at the SCPCA website. Directions to the Madren Center can be found at: http://www.clemson.edu/ centersinstitutes/madren/directions. html. If you have questions contact Jackie Ellis at (864) 656-5048 or e-mail her at jells@clemson.edu. We hope to see you in September!

Next Set of ATT, WIR, and MTT Programs

The next offering of the **Apprentice Termite Technician (ATT)** programs will be August 10 and 11. Remember that the ATT is now a single day program, so August 10 and 11 are two back-to-back one-day offerings. The next **Wood Infestation Report (WIR) Workshop** is scheduled for Sept 9th.



ATT Programs - August 10 and 11 Clemson Fall Forum - September 14 WIR Workshop - September 19 MTT Program - October 13-14

The next **Master Termite Technician** (**MTT**) is scheduled for October 13 – 14. All of these programs will be held at the Clemson University Sandhill Research and Education Center in Columbia, SC.

The classes are starting to fill up, especially the August ATT program. For the ATT programs, we can take up to 30 per class. If you are interested in any of the next set of trainings, especially the August ATT classes, contact Jackie Ellis by phone at 864/656 5048 or via email at jells@clemson.edu very soon!



Proud 2016 SCPCA Pest Pro Sponsor



Membership

NEW MEMBERS

Regular Members

Russell Enlow Enlow Pest Control, Inc. 221 Enlow Drive Batesburg, SC 29006 P: 803-687-2292 E: enlowpestcontrol@yahoo.com

Chris Cunningham Clear Defense Pest Control of Greenville 639 E. Main Street Building A Unit 5 Hendersonville, TN 37075 P: 270-991-1996 E: ccunningham@cleardefensepest.com W: cleardefensepest.com

Jared Lane Mr. Vaporizer P.O. Box 1770 Myrtle Beach, SC 29578 P: 843-274-9486 E: mrvaporizeraccting@gmail.com

Jason Galloway Dobbins Termite and Pest Control, LLC P.O. Box 1683 Taylors, SC 29650 P: 864-246-4506 E: dobbinstpc@gmail.com W: dobbinstermiteandpestcontrol.com

Out of State Member

James C. Stogner Termitech, Inc. 221 Mountain Village Circle Gastonia, NC 28052 P: 704-567-1555 E: termitech@hotmail.com W: termitech.net



RENEWING MEMBERS

A & R Exterminating Co Inc A & R Pest Control A Plus Pest Control LLC Acme Exterminating Co Advanced Services Inc Aiken Pest Control Inc Airtight Pest Control Allergy Technologies Allgood Pest Solutions Allpro Pest Management Allstate Exterminating Co American Exterminating Co American Pest Control American Termapest Inc Apex of Edisto Island Inc Ard Pest Control LLC Armor Exterminating Co Inc Armstrong Pest Ctrl Inc Arrow Exterminators Arrow Termite & Pest Ctrl Inc Atlantic Paste & Glue Atlantic Pest & Termite Mgmt Inc Atmox. Inc Baine Termite & Pest Control LLC Bayer Environmental Science Best Home & Property Services Black Pest Prevention Blackwater Consulting Services Borden Pest Ctrl/N Augusta Bug Busters Inc Bug Depot Bug House Pest Control **Bugman Pest Elimination Inc** Bulwark Exterminating LLC Bunton Ext & Pest Ctrl C & C Exterminators Inc Carolina Pco Supply Carolina Pest Mgmt LLC Carolina Pest Solutions Carolina Termite & Pest Ctrl Inc Cayce Exterminating Co **Century Pest Control** Clarendon Exterminating Co Clear Defense Pest Ctrl Charlotte **Cleggs Termite & Pest Control Cliff Services** Collins Pest Control **Copeland Exterminating Svcs** Corder Pest Control Inc Cypress Pest Management David M Parker Exterminating

RS DON'T BE LEFT OUT... RENEW YOUR MEMERSHIP TODAY CLICK TO RENEW ONLINE

Diversified Sales & Marketing Dixie Ext Co Inc Dixie Exterminating Co Dixon Pest Services Inc **Dobbins Termite & Pest Ctrl LLC** Dodson Bros Exterminating Co Inc Dow Agro Science, LLC East Cooper Termite & Pest Solution Ecolab Pest Elimination Edgerlev Pest Control Enlow Pest Control Inc FAA Pest Control Fairfield Pest Control Florence Pest Control LLC Forshaw Distribution General Pest Solutions LLC Hargrove Inspection Services Harris Pest Control Hillcrest Exterminating Co Inc Home Pest Control Co Inc Hometeam Pest Defense LLC Hornes Pest Ctrl Co Inc **ISF** America J.F. Oakes. LLC J.T. Eaton Co. Jay Taylor Exterminating Johnson Exterminating Co Jury Pest Control Services Justice & Son Exterminating **Karens Pest Control** Kelly Pest Control LLC Killo Exterminating **Knight Pest Control LLC** L & L Mosquito & Pest Control Inc Lanes Prof. Pest Elimination Ledfords Termite & Pest Ctrl Lightning Termite & Pest Ctrl LLC Low Country Pest Ctrl Macs Exterminating Co Malphrus Pest Control Inc Marion Termite & Pest Ctrl Mattress Safe, Inc. Midsouth Termite & Pest Ctrl Mike Davis Exterminating Co Mister Vaporizer Modern Ext Co Inc of Rock Hill Modern Exterminating Co

Moore Pest Control Mosquito Commander Mountaineer Pest Services Multi Family Pest Control LLC National Fit Testing Services Nelon Cole T & P Ctrl I I C Nicks Pest Control LLC Nolan & Company, Inc Oldham Chemical **Owens Pest Control** Palmetto Exterminators Inc Pest Away Exterminating Co The Pest Force Pest Management Systems Pestban Piedmont Pest Control Inc Preferred Business Brokers Priority Pest & Contracting Inc Proterm LLC RBS-Hartwell Lake Project Regal Pest Control Rid A Roach Inc Robs Pest Control Service Rollins Pest Control Ronnies Pest Control Sandy Run Ext Co Inc SC Home Services Schroeder Termite Inspection Svcs Senn Pest Control Service Inc Simon Matthews Ext Co State Pest Control Strand Chemical Co Inc Syngenta Tabb Pest Control Inc Taylor Agency Taylor Termite & Pest Ctrl Termitech Thomas Pest Control Inc Thompson Brothers Ext. Co Times Pest Control Specialists Titan Termite & Pest Control Inc Upstate Pest Control W. E. Black Termite & Pest Ctrl Walker Pest Management Wilkey Services Willard Exterminating Corp Yarbrough Termite & Pest Ctrl

Protecting the future you're working to build.



Robert Harris, CIC, CPCU, ARM BB&T Boyle-Vaughan Insurance 803.231.6174 · harrisr@bbandt.com

Insurance.BBT.com © 2013, Branch Banking and Trust Company. All rights reserved. Proud 2016 SCPCA Pest Pro Sponsor



Mattress Liners for Use Against Bed Bugs & Dust Mites

www.allergytechnologies.com



Proud 2016 SCPCA Pest Pro Sponsor



www.fmc.com

Upcoming Events

August 10 and 11, 2016 CLICK FOR INFO & REGISTRATION >>>

Apprentice Termite Technician (ATT) Schools

Sandhill REC Lakehouse 900 Clemson Road, Columbia, SC **REGISTRATION FEE:** \$150.00 per person / one-day class

> September 14, 2016

CLICK FOR INFO & REGISTRATION >>>

Clemson Fall Forum

Fee includes sessions, lunch, handouts and a morning break. Clemson University Madren Conference Center 230 Madren Center Drive, Clemson, SC **REGISTRATION FEE:** \$125.00 per person - Early Registration by August 15

\$175.00 per person - Registration after August 15 \$200.00 for Exhibitors (includes tabletop display & presentation)

September 19, 2016 CLICK FOR INFO & REGISTRATION >>>

Wood Infestation Report (WIR) Workshop

Fee includes all course materials, room accommodations, and on-campus meals. Sandhill REC Lakehouse 900 Clemson Road, Columbia, SC REGISTRATION FEE: \$125.00 per person For more information about workshops, please contact Jackie Ellis by phone at 864-656-5048 or via email at jells@clemson.edu

A BAIT THAT GOES WHERE YOU DO

Your favorite bait blox in new

Grab and go design

Same trusted bait formula

Now with additional species

innovative and lightweight packaging

Use for inventory control or smaller jobs
Zlp-lock pouch keeps balt fresh

CONTINUING

EDUCATION

AND

CONFERENCES



WEISBURGER INSURANCE BROKERAGE

A Division of Program Brokerage Corporation

Weisburger and Pest Control – Working Side by Side for Over 75 Years

Sirles Insurance Group is Now a Division of PBC Weisburger!

With over seven decades of experience, the experts at Weisburger truly understand your business and your specific insurance needs. As the largest provider of insurance solutions to the pest control industry, we put together comprehensive, cost-effective programs tailored to the needs of your business and employees.

PBC Weisburger is the only insurance

broker officially endorsed by the

CONTACT: David H. Sirles, Vice President - Sales Phone: 843-971-0036 Toll Free: 866-558-PEST (7378) dsirles@programbrokerage.com

www.weisburger.com

General Liability > Auto > Property Inland Marine > Umbrella > Workers Compensation



THE WORLD LEADER IN RODENT CONTROL TECHNOLOGY!

liobs.com | Madeon, WI 53704 USA

PRIORITIES

By Lloyd Merritt Smigel and Pat VanHooser

Here is the definition: Precedence, especially established by order of importance or urgency.

Uh oh. What do you do when you have to figure out which is more important versus which is more urgent. This might help. You have to finish all of your stops today. That is important. However, you have to go to the bathroom. That becomes more urgent.

That was an easy one. However, when you are short a Service Rep and the Supervisor is in a CEU class today 100 miles away and today is your golf day. Uh Oh. There are many times an owner, manager and supervisor must prioritize and then re-prioritize.

As your season 'hits', other things have a way of 'hitting' the fan. **HOW** you handle these obstacles is a test of your Leadership Skills. If you get upset and everyone knows it and sees it and you have lost it – you lose. Yelling and screaming and badmouthing others does not help the situation. That simply creates an atmosphere where people try to avoid you. You need participation to help solve the problem.

But you must look at why this happened in the first place. How many seasons must you go through to learn that **EVERY** summer you are short personnel? Yes, someone dies, is hospitalized, moves out of town, gets sick, is bitten by a snake, got poisoned, becomes allergic to work, etc. I get it.

So why not **INVEST** in your company and get someone hired **BEFORE** your busy season as a 'swing person', "trainee", or whatever you want to call that position. Waiting and reacting to the situation will cost you more than paying that 'extra'

ALL NEW AND IMPROVED...HE'S BACK!! LLOYD SMIGEL'S DISCOVERY RETREAT SEMINAR: <u>COMMERCIAL SALES TRAINING</u> – COMING THIS SUMMER & FALL!

Selling Commercial Accounts is a lot different than selling residential. Have you noticed that? Of course you have. This Seminar is totally dedicated to selling commercial accounts. Whether you are in Sales or Management or Sales Management, here is your opportunity to learn how to sell commercial business more professionally. Let's all get together and have it out. What works, what doesn't and how to we go from a reactive sales organization to a PROACTIVE sales company. This retreat is designed to have your ready for a sales department in 2017. If you're serious about a sales department and tired of saying – "Someday I'm going to work on it." – NOW is the time - Let's do it!!

WHO SHOULD ATTEND? Decision Makers:

Managers/Owners/Supervisors **Why?** Because ALL of them will be directly affected by the Sales Policies that you want to implement for your company. Avoid the potential problems in advance be proactive rather than reactive.



Pat VanHooser

40 yrs. experience

Lloyd Smigel industry guru

Women owners and managers are encouraged to attend. Everyone is welcome!

Groups are forming now and class size is limited. Contact Pat for information at 816-888-9146 or discoveryretreat@aol.com person. However, that does not help you **NOW**.

"It's hard to remember that your mission is to drain the swamp when you are up to your.... in alligators." I know. When there are personnel and/or other problems that come up it is best to have a quick meeting with your people. Lay out the problem and ask for input. Usually people 'step up to the plate' and offer to help.

When you ask for their input they feel more part of a team. Some people will offer to work longer hours, come in earlier, work later, or work over the weekend. But YOU have to participate as well. When they see the Boss out there – working – it's impressive. When you ask everyone to help chip in and bust their chops so that you can go off to play golf – Not a good example of leadership.

When you have the same problems year after year – maybe you need to look in the mirror. Lloyd and I have seen many companies who have truck breakdowns every summer. Down time of a Sales or Service vehicle is costly. It affects production and sales and often can cause cancellations as well.

Additionally, when you have to tell your customer that you had a breakdown of your 1956 service vehicle and you have to reschedule them, they may decide that your competitor is who they should be working with. We have seen some companies un-serviced account listings rise thousands of dollars because there was no service vehicle maintenance program.

I understand that sometimes people get caught with their pants down. Yes, that is the reason for many shotgun weddings. But we have to be more prepared. When the season slows down you should meet with your employees and say "How can we avoid this from reoccurring next season?" That shows Leadership and solving something that is important. Or... it will become urgent again next year and the next year and the next year...



16

SCPCA Board of Directors

President:

David Clark Clark's Termite & Pest Control P.O. Box 465, Irmo, SC 29063 Email: david@clarkspest.com Phone: 803.781.4991

Vice President-President Elect:

Ben Walker Gregory Pest Solutions P.O. Box 6713, Greenville, SC 29606 Email: bwalker@gregorypestsolutions.com Phone: 864.675.6226

Secretary-Treasurer:

David Hill Home Pest Control P.O. Box 2269, West Columbia, SC 29171 Email: david@homepest.com Phone: 803.794.8078

Immediate Past President:

Scott Fortson Terminix Service, Inc. P.O. Box 2627, Columbia, SC 29202 Email: sfortson@trustterminix.com Phone: 803.772.1783

Executive Director

Jim Wright P.O. Box 1407, Camden, SC 29021 Email: jwright@scpca.net Phone: 803.420.6321

Board Members

Region 1 (Piedmont)

Richard Borden | *Term expires: 2/17 (2nd Term*) Borden Pest Control P.O. Box 6402, North Augusta, SC 29861 Email: richard@bordenpestcontrol.com Phone: (803) 278-1070

Ross Woodall | *Term expires 2/18 (2nd Term*) Hired Killers Pest Control P.O. Box 1260, Greer, SC 29652 Email: kller1@bellsouth.net Phone: (864) 232-2406

Region II (Piedmont-Upper Midlands)

Brantley Russell | *Term expires: 2/18* Arrow Exterminators, Inc. 4092 Business Park Ct., Evans, GA 30809 Email: brussell@arrowexterminators.com Phone: 706.863.5404

Jon Neigenfind | *Term expires: 2/17 (2nd Term)* Pioneer Services 1610 Pioneer Rd. York, SC 29745 Email: Service4uxl@aol.com Phone: (803) 628-0003

Region III (Pee Dee - North Coast)

Henry Moore IV | *Term expires: 2/18* Moore's Premium Termite & Pest Control, LLC 107C Queen Street, Georgetown, SC 29440 Email: hmooreIV@yahoo.com Phone: 843.340.8100

Tim Harris | *Term expires: 2/17* Harris Pest Control P.O. Box 12299, Florence, SC 29504 Email: harrispestinc@aol.com Phone: 843.665.4325

IV (Midlands-CSRA)

Melissa Burke | *Term expires: 2/17* Gamecock Exterminating Co. P.O. Box 1602, Sumter, SC 29151 Email: m_burke2@yahoo.com Phone: 803.469.7378

David Brunson | *Term expires: 2/18 (2nd Term)* Brunson Pest Control 405 Clearwater Rd., North Augusta. SC 29841 Email: david@brunsonpestcontrol.com Phone: 803.278.2477

Region V (Low Country)

Karl Kuester | *Term expires: 2/18* Anchor Pest Management, LLC 647 DuPont Road, Charleston, SC 29407 Email: karl@anchorpestmanagement.com Phone: 843.906.9457

Steve Leidinger | *Term Expires 2/17* Home Pest Control P.O. Box 2269, West Columbia, SC 29171 Email: steve@homepest.com Phone: 803.794.8078

Allied Representative

Joe Grippi | Term expires: 2/17 (*One Term*) Bayer Environmental Science 1204 Prairie Pond Circle, Raleigh, NC 27614 Email: joe.grippi@bayer.com Phone: 919.745.7985

Member Resources. Links to the things you need most exclusively for SCPCA members. @ www.scpca.net



P.O. Box 1407, Camden SC, 29021

www.scpca.net