



LEGION PEST MANAGEMENT

HEAT TREATMENT INFORMATION & INSTRUCTION SHEET

Date of Treatment: _____

Job address: _____ City: _____

Owner/Agent: _____ Phone No: _____

Company Name: Legion Pest Management

Inspector: David Poplin, ACE

IMPORTANT: READ CAREFULLY YOUR SIGNATURE IS REQUIRED.

WHAT IS A HEAT?

Heat is specialized treatment to kill insects and pest. Temperatures used for this process are surprisingly low. The heat is provided by special propane heaters that are very clean burning and produce a large volume of hot air. As little as 120°F degrees held for ½ hour will kill all life cycles of Bed Bugs, Roaches, Mites and Drywood Termites. This temperature must be obtained in the hiding areas of the pests and/or core of the wood where termites live. To accomplish this, air temperatures inside areas are raised to between 140°F to 160°F degrees. These temperatures are usually held for 4-6 hours to allow heat to penetrate through the walls, into inaccessible areas and into the wood framing. To determine when lethal temperatures have been obtained, small thermal couple wires can be inserted into the most difficult areas to obtain these readings. These wires lead to digital thermometers, which display the temperature inside these locations. We will use tarps, special thermal curtains and fans to help control and direct heat to reach the desired levels.

HEAT TREATMENT PREPARATIONS

Even though the heat used for this procedure is relatively low, there are some heat sensitive items such as candles that may be harmed during treatment. A list of these sensitive items is provided on this form. Some items may need to be removed from the treatment area prior to treatment. Items that are too large or are difficult to remove any be protected with special thermal blankets. We are capable of providing protection for any and all items that may require such protection. In order to provide this protection, it is important that we be made aware of the existence and location of all sensitive items that remain in the area during treatment.

FOR ROACHES ONLY: The Heat Treatment for roaches in the Kitchen and Bathrooms is as follows:

The Kitchen and Bathroom Cabinets must be emptied of all Food Stuff, Medicines, Water / Soda / Liquor Bottles and placed outside the home. Dishes, Tupperware, Pots & Pans can remain in the cabinets as long as they are Heat resistant up to 225°F degrees. Any plastic storage and sandwich bags, that are not Heat resistant must be removed.

A COPY OF THIS NOTICE MUST BE SIGNED AND ON THE PROPERTY WHEN OUR HEAT TREATMENT CREW ARRIVES.

The following procedures must be completed by the Property Owner/Agent prior to the Heat Treatment Pest Eradication treatment. It is the responsibility of the Property Owner or his/her designed agent to REMOVE ALL OF THE FOLLOWING ITEMS from the treatment area prior to the Heat Treatment:

Persons, Pets and Plants:

Persons, pets (including fish and birds) and plants (including seeds and bulbs). Place indoor plants in a protective environment well away from the treatment area.

Foods and Medicines:

Medicines and vitamins (may reduce shelf life). Candy, chocolates, and fresh produce including vegetables and fruits. Foods and other small items may be placed inside the refrigerator, in lieu of removal from the heat treatment area. Refrigerator magnets may demagnetize and fall off. They can be placed inside the refrigerator during the treatment.

Mini-blinds:

Plastic/vinyl mini-blinds & vertical blinds should not be left in the treated areas, however they can harborage pests. Blinds left in the treatment area are likely to be damaged by heat.

Meltables:

Crayons, candles, paraffin wax and canning wax. Handicrafts assembled with hot melt glue and meltable art supplies. Meltable cosmetics such as lipsticks.

Flammables:

Flammable or combustible chemical compounds including gasoline, propane, butane, and cleaners containing distillers, aerosol cans and compressed gases.

Electronics:

Computers, inkjet and laser printer cartridges, computer software programs, and CDs. LP Records (Albums), 45's, (all vinyl record albums)

In special circumstances, computers may be left in the treatment area and protected by our crew from the heat. However due to the sensitive nature of computers, it is required that all information be backed up on either floppy or CD and the backup information removed from the treatment site. LEGION PEST MANAGEMENT and its affiliates will accept no responsibility for any lost information and/or damage. Our liability is limited to repair or replacement, at our discretion, of electronic components only. This release of liability must be signed in order for treatment to proceed.

VINYL / PLEXIGLAS / FIBERGLASS / DOUBLE-PANE WINDOWS:

It is the property owner or designated agent's responsibility to notify the Heat Treatment Company if there are any of these types of windows as they are heat sensitive. In these cases the Heat Treatment must be done at a lower temperature and will require longer time to complete the work. However, some damage may still occur. We assume no responsibility for such damage.

CUSTOMER INITIAL: _____

Fire Sprinkler Systems, Smoke Detectors, Burglar or Fire Alarms, Self-Stick Vinyl Wallpaper, Self-Stick Floor Tiles, and Pergo Floors

In these cases the Heat Treatment must be done at a lower temperature and will require longer time to complete the work. However, some damage may still occur. We assume no responsibility for such damage.

Fire Sprinkler System/Fire & Burglar Alarms:

The property owner or designated agent is responsible to shut off all of the items (Fire Sprinkler Systems, Burglar and Fire Alarms) inside the treatment area prior to Heat Treatment. Fire Sprinkler systems must be turned off, and drained. Legion Pest Management or designated agent's is not responsible for any water damage from a fire sprinkler systems.

Fire alarms and burglar alarms must be off during the heat treatment. Please notify your monitor company during this down time.

Smoke Detectors (remove batteries or disconnect). Heating and air conditioning systems, Turn-Off.

NOTE: LEAVE REFRIGERATORS TURNED ON.

LEGION PEST MANAGEMENT and its affiliates will accept no responsibility for any damage to these items as noted within this heat information and instruction sheet.

REQUIREMENTS AND CONDITIONS:

Legion Pest Management and it's affiliates assumes no liability for damage to structures not built to local codes, or for faulty gas meters, pipes or wires. It is necessary to have access to electrical power and we may have to shut off natural gas lines during the treatment (In most cases this never occurs). We will attempt to re-light all pilot lights, but if difficulty arises, it is the responsibility of the owner to contact the utility company to restore service.

I/we the undersigned have read, reviewed, and agreed to all the provisions contained herein and have acknowledged receipt of an exact copy of this Thermal Pest Eradication Treatment notice. In the event that I/we do not comply with the requirements of this notice, I/we agree to hold LEGION PEST MANAGEMENT and it's affiliates involved in the completion of stated treatment, harmless of any liabilities directly caused by such noncompliance.

Owner/Agent Signature Title Date: _____

Tenant/Occupant Signature & Date: _____

LEGION PEST MANAGEMENT 800-926-9611

Fire Sprinkler Release of Liability and Disclaimer

Fire sprinkler systems are activated by heat, therefore, it is necessary that they be turned off and drained to prevent potential water damage. It is recommended that a certified fire sprinkler company be contracted to perform the following:

1. System must be shut off and if required, notify the fire department and the alarm company.
2. System must be fully and completely drained and drain valve must be left open during treatment. These steps must be completed before our crew arrives for treatment.
3. Sprinkler heads located in the treatment area and those in close proximity must be removed and the line capped.
4. After treatment is completed the fire sprinkler company must inspect all sprinkler heads for damage and replace any damaged heads as needed.
5. After inspection, system can be reactivated.

NOTE: Even though the system has been shut down and drained, water may still be held in the pipeline above the sprinkler heads. Some sprinkler heads can activate at less than their designated temperatures. Should this occur, dirty water could be discharged from the sprinkler head and cause potential staining of the area directly below it. The amount of water will vary from system to system. While normally this is a small amount, in some sprinkler systems an excessive amount of water can be held in the pipe system even after draining. During normal heat applications, sprinkler heads outside the treatment area are not damaged, however the potential for damage does exist and appropriate precautions should be taken such as removing or protecting items located directly below the sprinkler heads.

I/we agree to hold LEGION PEST MANAGEMENT and it's affiliates harmless of any water damage caused by the sprinklers or any damage sustained to the sprinkler system including sprinkler heads. I/we the undersigned have read, reviewed and agree to all provisions contained herein and have acknowledged receipt of an exact copy of this Fire Sprinkler Release of Liability and Disclaimer.

This document must be signed and returned before treatment can begin.

Owner/Agent Signature _____ Title _____ Date _____

Tenant/Occupant Signature _____ Date _____