

64405-5

11-21-2002

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Please read instructions on reverse before completing form.

Form Approved. OMB No. 2070-0060.

United States Environmental Protection Agency 1200 Pennsylvania Avenue, N.W. Washington, DC 20460-0001	<input type="checkbox"/> Registration <input type="checkbox"/> Amendment <input checked="" type="checkbox"/> Other	OPP Identifier Number
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Application for Pesticide - Section I

1. Company/Product Number EPA Reg. No. 64405-5	2. EPA Product Manager Joseph Tavano	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/ Product (Name) RTU Wood Preservative/Pesticide	PM # 10	
5. Name and Address of Applicant (Include ZIP Code) Nisus Corporation c/o RegWest Company 30856 Rocky Road Greeley, CO 80631-9375	6. Expedited Review. In accordance with FIFRA Section 3(c)(3)(b)(i) my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	

Check if this is a new address

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.

NOTIFICATION

NOV 21 2002

Explanation: Use additional page(s) if necessary. (For Section I and Section II.)

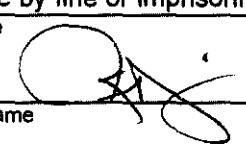
Submit label revision notification per PR Notice 98-10. Revisions, as illustrated on the Reference Label include adding selling copy, modifying household storage and disposal directions per PR Notice 83-3, modifying the sprayer directions and adding consumer contact information.)

This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR § 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to the EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR § 152.46 this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Section - III

1. Material This Product Will Be Packaged in:				2. Type of Container	
Child Resistant Packaging <input type="checkbox"/> Yes* <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Metal	<input type="checkbox"/> Plastic
*Certification must be submitted	If "Yes" Unit Packaging Wgt.	No. Per Container	If "Yes" Packaging Wgt.	No. Per Container	<input type="checkbox"/> Glass
					<input type="checkbox"/> Paper
					<input type="checkbox"/> Other (Specify): _____
3. Location of Net Contents Information <input type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container		5. Location of Label Directions <input type="checkbox"/> On Label <input type="checkbox"/> On Labeling Accompanying Product	
6. Manner in Which Label is Affixed to Product			<input type="checkbox"/> Lithograph	<input type="checkbox"/> Stenciled	
			<input type="checkbox"/> Paper glued	<input type="checkbox"/> Other	

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application).		
Name Kim Davis, CC, APC	Title Consultant/Agent	Telephone No. (Include Area Code) (970) 353-0611
I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature 	3. Title Consultant/Agent	
4. Typed Name Kim Davis, CC, APC	5. Date November 11, 2002	

RTU WOOD PRESERVATIVE/PESTICIDE

Peel Here

STOP Read all instructions inside before using
See inside for spanish instructions

[Exclusive Refillable Container+] [NEW!] Indoor-Outdoor [Patented] Formula [Guaranteed Results*]

A Penetrating Broad Spectrum Wood Preservative for the Protection and Treatment of Wood Against Decay, Termites, Carpenter Ants and Wood Boring Beetles.

A Ready-to-Use Borate Termiticide, Insecticide and Fungicide for the Elimination and Prevention of Termites, Carpenter Ants, Wood Boring Beetles and Wood Decay Fungi

A Penetrating Broad Spectrum Wood Preservative and Ready-to-Use Borate Termiticide, Insecticide and Fungicide for the Protection and Treatment of Wood to Kill, Eliminate, Prevent and Control Decay, Termites, Carpenter Ants and Wood Boring Beetles.

Kills & Prevents Termites, Carpenter Ants, Powderpost Beetles, Old House Borers, Longhorn Beetles

Prevents Wood Decay to All Decks, Fences, Flooring, Homes . . .
Keep Termites out with {Product Brand Name}
Easy-To-Use [**]Spray or Brush On
[**May also be used to refill the {product name} pressure sprayer]

[Easy, No Mess Applicator]
Apply to All Untreated Bare Wood Surfaces!
Clear, Odorless Formula

[Power Sprayer • Ready-to-Use • Adjustable Spray Pattern]
Ⓢ Pump {graphic}
Ⓢ Spray {graphic}

Active Ingredient:		
Disodium Octaborate Tetrahydrate (Na ₂ B ₈ O ₁₃ •4H ₂ O)	8.5%	
Other Ingredients	91.5%	
Total	100.0%	

EPA Reg. No. 64405-5 EPA Est. 64405-TN-1

Density: 8.87 pounds per gallon

Keep Out of Reach of Children

CAUTION

See other panels [booklet] for additional precautionary statements.

Net Contents: 1 GALLON (3.78 LITERS) 2.5 GALLONS (18.9 LITERS)
Net Weight: 8.87 POUNDS (4.02 KILOS) 22.18 POUNDS (10.06 KILOS)

NISUS CORPORATION
215 Dunavant Drive
Rockford, TN 37853
(423) 577-6119

U.S. Patent Nos. 5,104,664; 5,296,240; 5,460,816; 5,645,828

RTU WOOD PRESERVATIVE/PESTICIDE is a trademark of Nisus Corporation

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PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION: Harmful if swallowed or absorbed through the skin. Causes eye irritation. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling.

Personal Protective Equipment (PPE)

Applicators and other handlers must wear: Long-sleeved shirt and long pants; chemical-resistant or water repellent gloves; and shoes plus socks. Follow manufacturer's instructions for cleaning and maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

First Aid

If Swallowed	<ul style="list-style-type: none"> • Call a poison control center or doctor immediately for treatment advice. • Have person sip a glass of water if able to swallow. • Do not induce vomiting unless told to do so by the poison control center or doctor. • Do not give anything by mouth to an unconscious person.
If on Skin or Clothing	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes. • Call a poison control center or doctor for treatment advice.
If in Eyes	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. • Call a poison control center or doctor for treatment advice.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. [You may also contact 1-800-525-9083 for other appropriate number] for emergency medical treatment information.]

(Note: The first aid statements' grid format will be used if market label space permits; otherwise a paragraph format will be used.)

User Safety Recommendations

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

Environmental Hazards

Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment wash waters or rinsate.

◆Odorless ◆Highly Effective ◆Colorless [Clear] ◆Low Toxicity

RTU Wood Preservative/Pesticide [This product] is a patented formulation of boron compounds with additives that allow the active ingredient to penetrate throughout wood. **RTU Wood Preservative/Pesticide** [This product] offers far greater wood protection than [other] preservatives that treat only the surface.

- ◆ Use **RTU Wood Preservative/Pesticide** [this product] to eliminate wood destroying insects and wood rot.
- ◆ Use **RTU Wood Preservative/Pesticide** [this product] to prevent wood decay and insect damage to all interior and exterior wood.
- ◆ [**RTU Wood Preservative/Pesticide**] [This product] P/prevents and controls:

Wood Rot and Decay Fungi
Anobiid Beetles

Subterranean Termites
Old House Borers

Drywood Termites
Longhorn Beetles

Powderpost Beetles
Carpenter Ants

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Storage and Disposal

~~Do not contaminate water. Do not use by storage and disposal.~~

Pesticide Storage: Store in a dry place. Do not store where children or animals may gain access. Protect from freezing. **Disposal:** If empty: Do not reuse this container. Place in trash or offer for recycling if available. If partly filled: Call your local solid waste agency or 1-800-CLEANUP for disposal instructions. Never place unused product down any indoor or outdoor drain.

[When product is packaged in the refillable pump up pressure sprayer container:]

Storage and Disposal

Pesticide Storage: Store in a dry place. Do not store where children or animals may gain access. Protect from freezing. **Disposal:** If empty: Place in trash or offer for recycling if available. If partly filled: Call your local solid waste agency or 1-800-CLEANUP for disposal instructions. Never place unused product down any indoor or outdoor drain.

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Safe Handling Procedures

Spills and over-spray may be cleaned with a damp cloth or absorbed with appropriate materials. When applying this product in confined spaces, it is recommended that ventilation or an exhaust system be provided. If this is impractical, the use of a NIOSH approved respirator designed for protection from organic vapors is recommended.

[For Use as a Wood Preservative:]

Surface Preparation

Apply only to bare, dry wood. Remove any previous finishes or water repellents before applying RTU Wood Preservative/Pesticide [this product]. Surfaces to be treated should be clean and free of dirt and other contaminants. If the finished appearance is a primary concern, mold and mildew should also be removed prior to application of RTU Wood Preservative/Pesticide [this product]. If detergents or cleaners are used to prepare the surface, rinse thoroughly and allow surface to dry prior to application of RTU Wood Preservative/Pesticide [this product].

Coverage

One (1) gallon of RTU Wood Preservative/Pesticide [this product] will treat between 150 to 250 square feet of wood surface area (one coat). Actual coverage will vary, depending on the surface texture and porosity of the wood being treated.

Application Instructions

Apply one (1) coat of RTU Wood Preservative/Pesticide [this product] to all exposed sides of lumber or plywood. For lumber thicker than one (1) inch, apply a second coat after the first has been absorbed. Wait at least 20 minutes between applications.

[RTU Wood Preservative/Pesticide] Treated exterior wood should not be exposed to rain or snow for at least 24 hours after treatment. If necessary, cover freshly treated exterior wood with a tarp.

Maintenance of Treated Surfaces

RTU Wood Preservative/Pesticide [This product] should be applied annually to exterior unfinished bare wood surfaces. For longer protection, exterior wood surfaces that have been treated with RTU Wood Preservative/Pesticide [this product] may be subsequently coated with a water-resistant finish such as paint or exterior stain. Interior surfaces do not require coating except in situations involving repeated moisture contact or high humidity, such as shower stalls, bathhouses, saunas, etc. It is important to allow RTU Wood Preservative/Pesticide [this product] to completely dry (at least 24 hours) before applying any protective finish. The finish or topcoat should be applied within two (2) weeks of treatment. Although a wide variety of paints and stains have been successfully used over [RTU Wood Preservative/Pesticide] treated wood, it is always a good idea to coat a small section of treated wood with the finish to be used and check for compatibility prior to complete application.

Cleanup

Use soap and water to clean up tools.

[For Use as a Pesticide:]

[Authorized by the USDA for Use on Non-Food Contact Surfaces in Edible Product Areas of Official Establishments Operating under the Meat, Poultry, Shell Egg Grading and Egg Products Inspection Programs.

The use of this product in food processing establishments should be confined to time periods when the plant is not in operation. Food should be removed or covered during treatment. All food processing surfaces should be covered during treatment or thoroughly cleaned before using. After treatment in food processing plants, wash all equipment, benches, shelving, etc., where exposed food will be handled thoroughly with an effective cleaning compound and rinse with potable water.]

RTU Wood Preservative/Pesticide [This product] should be applied only to bare wood or to wood surfaces where an intact water-repellent barrier is not present. RTU Wood Preservative/Pesticide [This product] is a ready-to-use product. This product may be brush applied directly from the container or applied with a low-pressure garden-type sprayer. Small wooden items may also be treated by dipping. Return unused product to original container and seal tightly. Always clean and/or flush equipment and lines with water after use.

- ◆Odorless ◆Highly Effective ◆Colorless [Clear] ◆Low Toxicity

RTU Wood Preservative/Pesticide [This product] is an innovative termiticide, insecticide and fungicide that eliminates existing infestations and provides long-term protection against wood destroying organisms such as:

- | | | | |
|--------------------------|-----------------------|------------------|--------------------|
| Wood Rot and Decay Fungi | Subterranean Termites | Drywood Termites | Powderpost Beetles |
| Anobiid Beetles | Old House Borers | Longhorn Beetles | Carpenter Ants |

RTU Wood Preservative/Pesticide [This product] is applied to wood and is particularly suited for use in situations where odor, chemical sensitivity and environmental contamination are of concern. RTU Wood Preservative/Pesticide [This product] will both eliminate and prevent infestations of wood destroying insects, such as subterranean and drywood termites, wood boring beetles, carpenter ants and decay fungi.

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This product is not a contact poison. Since the active ingredient in this product must be consumed by the infesting insects, it may take several days for the infestation to be completely eliminated.

I. Treatment to Control Active Infestations

Apply this product to the point of runoff to all infested wood. Always apply two (2) coats to all surfaces, waiting at least 20 minutes between applications. In areas where access is limited to one (1) or two (2) sides of a wood member, apply multiple coats of this product to the exposed surfaces.

Infested wood should be treated by spraying all surfaces and/or injecting this product into beetle holes, termite and carpenter ant galleries and decay pockets. In cases where the infestation is not accessible from the surface, small holes may be drilled into the wood in order to gain access to insect galleries or infested areas. Inject enough solution to completely flood the infested area. Apply two (2) coats to all surfaces, waiting at least 20 minutes between coats.

Infested basements and crawl spaces should be treated by applying two (2) coats of this product to all wood surfaces including sill plates, piers, girders, subfloors, floor joists and any wood exposed to vertical access from the soil. Apply multiple coats of this product to wood where access is limited to one (1) or two (2) sides of wood members such as sills and plates on foundation walls. Wait at least 20 minutes between applications. Apply at a rate of approximately one (1) gallon of this product per 100 square feet of crawl space or basement floor area (approximately 200 sq. ft. of wood surface area).

Infested studs and headers in wall voids should be treated by spraying or misting this product into voids and channels in infested wood and/or through small holes drilled into baseboard areas or adjacent to the wood to be treated. Holes should be spaced no more than 16" apart and at least one (1) hole should be drilled between each wall stud when treating base plates. Use sufficient amount of material to cover all areas to the point of runoff. **Note:** If insulation is present in the wall void, it will have to be removed prior to treatment. If necessary, first remove dry wall or paneling and then the insulation. Spray studs and headers with this product, allow to dry, then replace insulation and wall. Apply two (2) coats to all surfaces, waiting at least 20 minutes between coats.

Treat infested attics by spraying all accessible wood surfaces including roof sheathing, ceiling joists, rafters and top plates to the point of runoff. Apply two (2) coats to all surfaces, waiting at least 20 minutes between coats. Apply at the rate of one (1) gallon of this product per 200 square feet of wood surface area.

Note: When spraying attics or overhead interior areas, cover all surfaces below the area being sprayed with plastic sheeting to prevent damage to ceiling boards, insulation or other materials. Do not apply in food serving areas while food is exposed.

II. Preventive Treatment for Protection of New Wood

Wood paneling, lumber and plywood can be treated either as received from the lumber yard, during the construction process or upon completion of construction. Treatment should be performed while the wood's surface is most accessible.

Apply one (1) coat of this product liberally to all exposed sides of lumber or plywood. For lumber thicker than one (1) inch, apply a second coat after the first has been absorbed. Wait at least 20 minutes between applications.

[RTU Wood Preservative/Pesticide] T/treated wood should not be exposed to rain or show for at least 24 hours after treatment. If necessary, cover freshly treated wood with a tarp.

Maintenance of Treated Surfaces

This product should be applied annually to exterior unfinished bare wood surfaces. For longer protection, exterior wood surfaces which have been treated with this product may be subsequently coated with a water-resistant finish such as paint or exterior stain. Interior surfaces do not require coating except in situations involving repeated moisture contact or high humidity, such as shower stalls, bath houses, saunas, etc. It is important to allow this product to completely dry (at least 24 hours) before applying any protective finish. The finish or topcoat should be applied within two (2) weeks of treatment. Although a wide variety of paints and stains have been successfully used over [RTU Wood Preservative/Pesticide] treated wood, it is always a good idea to coat a small section of treated wood with the finish to be used and check for compatibility prior to complete application.

Cleanup

Use soap and water to clean up tools.

[+Refill only with {identify acceptable product(s) by brand/trade name(s)}]

[*Guarantee: If for any reason you are not satisfied with this product, mail receipt and proof of purchase to [the] {Company Name} for a refund double your purchase price.]

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{When the product is sold in a container with a garden-type pressure pump sprayer attachment the following directions/precautions will be included:}

Sprayer Directions

1. Pressurize Sprayer

Before first use, bend or break off shipping safety "tabs" located on each side of the pump rod. Attach spray hose to bottle by turning hose connection cap to the right. Make certain the connection is secure. Align locking bar on pump handle with slots on top of pump to release handle for pumping. Pump 10-20 times for maximum pressure. Fewer pumps may be desirable to control spray in tight areas. Pump occasionally during application to maintain tank pressure and desired spray pattern. Do not overpressurize.

2. Spraying

Position deflector shield on top of nozzle outlet for a fine fan spray to cover wider areas; rotate to bottom of nozzle outlet for a more precise, solid stream. Depress button to begin spraying. Slide button forward to lock on; press down and back to release to off.

3. Refilling Sprayer

The sprayer can be refilled up to 5 times with {product brand name}. Before opening, release any built-up pressure by turning tank upside down and opening valve. Then, turn sprayer upright. Press down on pump handle and turn to left to remove pump assembly from tank. Add the contents of the refill container. Use "Fill to Here" mark on the side of the bottle as a guide. Shake well to mix {identify acceptable product(s) by brand/trade name(s)} refill liquid. Replace pump, turning to right to seal.

IMPORTANT: Do not refill more than 5 times. To keep track of the number of times refilled, put a mark through the appropriate number:

1	2	3	4	5 Final
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Do not use any product other than {product brand name} in the sprayer. Incompatible chemicals may change the pump making it unsafe to use.

4. Cleaning/Maintaining Sprayer

Between uses, release pressure as described above. Detach sprayer hose from tank by turning hose connection cap to left. Lock on sprayer nozzle, hold end of hose under running water, and let clean water run through hose for 1-2 minutes. Drain water from hose, reattach to sprayer and place handle in built-in storage pocket. Apply a few drops of oil to pump rod, then pump several times to lubricate the rod. Store container in a cool, dark place between uses.

Sprayer Precautions

- Always thoroughly inspect your sprayer thoroughly before each use.
- Be sure hose is securely attached and in good condition before pressurizing tank. Discard if any worn or damaged parts are noticed.
- Always read the label on the container. Read the instructions carefully and follow carefully.
- Always wear safety protective clothing as recommended on the label.
- Do not allow spray to reach people or animals.
- Always release air pressure before removing pump (see sprayer directions).
- Do not use this sprayer to apply any materials other than {identify acceptable product(s) by brand/trade name(s)}. Other materials could cause the container to weaken or corrode its working parts, which could lead to injury.
- Do not use mechanical devices to pressurize the tank. They can create excessive and dangerous pressure which could cause the tank to explode.
- Do not stand over pressurized sprayer tank while using or pumping it.
- Do not use solutions hotter than 105° degrees F.
- Always securely tighten the pump. An improperly tightened pump could be forcibly ejected and cause serious injury.
- Do not pressurize sprayer until ready to use. Do not store sprayer pressurized, or leave pressurized sprayer unattended.
- Do not lift or carry sprayer by hose or extension rod. Carry only by pump or bottle handle, making sure handle is properly locked in place before lifting.
- Do not force clogged nozzle open with air pressure. Clean with fine wire or toothpick.
- Failure to heed all precautions and directions could result in serious bodily injury or property damage.

Questions & Comments: {phone graphic} {computer graphic}
Call {toll free number} or visit our website at {website address}

Made in USA

[] Denotes alternate/optional language
{ } Denotes language that does not appear on the market labeling

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PEEL HERE
STOP
READ ALL
INSTRUCTIONS
INSIDE BEFORE
USING

Las instrucciones en español
se encuentran adentro

Spectra

TERMINATE

Termite Defense

Ready-To-Use Wood Penetrating Termite Treatment

Questions & Comments:

Call 1-888-845-5837 or visit our website at www.spectratertermite.com

MADE IN THE

USA

for Spectrum Group, Division of United Industries Corp.

P. O. Box 142642, St. Louis, MO 63144-0624

EPA Reg. No. 84405-5-8845 EPA Est. 90145-1-39754-0014

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UPC
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ALMACENAMIENTO Y ELIMINACIÓN

No contamine el agua, los alimentos ni el pienso mediante el almacenamiento y la eliminación. Almacenamiento del pesticida: Almacene en un lugar seco. No lo guarde en lugares a los que tengan acceso los niños ni los animales. No permita que se empape. Eliminación: Si está vacío, no vuelva a utilizar este envase. Descóbralo en la basura, o podrá ofrecerse para reciclarlo, si existiera esa opción. Si está parcialmente lleno, llame al organismo local que se encarga de los residuos sólidos o al 1-800-CLEANUP para solicitar instrucciones para su eliminación. Nunca elimine el producto sin usar por desagües interiores ni exteriores.

PRECAUCIONES

Peligroso para los seres humanos y los animales domésticos. Precaución: No se se espolvoree ni se absorba a través de la piel. Evite el contacto con la piel, los ojos o la ropa. Lávese muy bien con agua y jabón después de manipular el producto.

EQUIPO DE PROTECCIÓN PERSONAL (PPE), por sus siglas en inglés
Los aplicadores y otras personas que manipulan el producto deben usar: camisa de manga larga y pantalones largos, guantes impermeables o de material resistente a los productos químicos, zapatos y calcetines. Seguir las instrucciones del fabricante para la limpieza y conservación del equipo de protección personal (PPE). Si no tiene instrucciones para materiales lavables, use detergente y agua caliente. El equipo de protección personal (PPE) se deberá guardar y lavar por separado.

PRIMEROS AUXILIOS

Si se inhala: Ujane inmediatamente a un centro de toxicología o a un médico para que le indiquen el tratamiento.
Si la persona puede tragar, hágale beber poco a poco un vaso de agua.
No induzca el vómito, a menos que así se lo indique el centro de toxicología o el médico.
No le administre nada por la boca a una persona que haya perdido el conocimiento.

• Quitele la ropa contaminada.
• Enjuague la piel inmediatamente con abundante agua durante 15 a 20 minutos.
• Lleve a un centro de toxicología o a un médico para que le indiquen el tratamiento.

En caso de contacto con los ojos:
• Mantenga abiertos los ojos y enjuague lenta y cuidadosamente con agua durante 15 a 20 minutos.
• Si usa lentes de contacto, desálos, después de que hayan pasado 5 minutos, y continúe enjuagándose los ojos.
• Lleve a un centro de toxicología o a un médico para que le indiquen el tratamiento.

Llame a mano el emisor o la etiqueta del producto cuando llame al centro de toxicología o al médico, o cuando vaya para que le indiquen el tratamiento. También podrá llamar al 1-888-545-5837 para obtener información sobre el tratamiento médico de urgencia.

RECOMENDACIONES PARA EL USUARIO SOBRE LA SEGURIDAD

El usuario deberá:
• Lavarse las manos antes de comer, beber, masticar goma de mascar, consumir tabaco o usar el teléfono.
• Quitarse de inmediato la ropa si el pesticida pasara a través de la misma. Luego deberá lavarla cuidadosamente y se deberá poner ropa limpia.
• Quitarse el equipo de protección personal (PPE) de inmediato después de marcar este producto. Deberá lavar la parte exterior de los guantes antes de quitárselos. Deberá lavarse muy bien y ponerse ropa limpia tan pronto como sea posible.

RIESGOS PARA EL MEDIO AMBIENTE

No lo aplique directamente al agua, e zonas donde haya aguas en la superficie o a zonas que se encuentren entre la marea alta y baja por debajo de la línea de marea alta media. No contamine el agua cuando elimine los restos de lavado del equipo o el agua residual del enjuague.

Table with 2 columns: Pesticide Name and EPA Reg. No. The table contains several rows of data, including 'TERMINATE' and 'TERMINATE 2-F'. The text is small and partially illegible.

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It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

DIRECTIONS FOR USE

See handling precautions. Spill and over-spray may be cleaned with a damp cloth or absorbed with appropriate materials. When applying this product in confined spaces, it is recommended that ventilation or an exhaust system be provided. This is important for use of MCHS approved respirator designed for protection from organic vapors is recommended.

FOR USE AS A PESTICIDE

This product should be applied only to bare wood or to wood surfaces where an insect water-repellent barrier is not present. This product is a ready-to-use product. This product may be best applied directly from the container or diluted with a low pressure garden-type sprayer. Small wooden items may also be treated by dipping. Remain unused product in original container and seal tightly. Always clean sprayer and equipment and lines with water and dry.

TREATMENT TO CONTROL ACTIVE INFESTATIONS

Apply this product to the joints of wood. Always apply two (2) coats to all surfaces, waiting at least 20 minutes between applications. In areas where access is limited to one (1) or two (2) sides of a wood member, apply multiple coats of this product to the exposed surfaces.

PREVENTIVE TREATMENT FOR PROTECTION OF NEW WOOD

Wood piling, lumber and plywood can be treated either as received from the lumber yard, during the construction process or upon completion of construction. Treatment should be performed while the wood surfaces is most accessible.

Acabado o capa final se deberá aplicar dentro de las 12 (12) semanas de iniciado el tratamiento. Si bien se ha utilizado cuidadosamente una gran variedad de perfilaros y colorantes sobre la madera tratada con este producto, siempre se recomienda dar una capa con el acabado que se veja a usar sobre una parte pequeña de la madera tratada y verificar que sea compatible, antes de efectuar la aplicación completa.

INSTRUCCIONES PARA EL USO DEL PULVERIZADOR

1. Preparación del pulverizador: Antes de usar, dibuje o despegue las "etiquetas" de seguridad del empaque que se encuentran a caballo de la vuelta de la bomba. Conecte la manguera del pulverizador a la bomba girando la tapa de conexión hacia la derecha. Asegurese de que la conexión sea firme. Añade la barra de fijación en el mango de la bomba con los remaches en la parte superior de la bomba para liberar el mango para bombear. Bombear 10 a 20 veces para obtener la presión adecuada. Para controlar la pulverización en zonas sensibles, puede ser conveniente bombear varias veces. Durante la aplicación bombear de vez en cuando para mantener la presión del tanque y el tipo de pulverización conveniente. No presione en exceso.

IMPORTANTE: No lo recargue más de 5 veces. Para mantener un registro de las veces que lo recarga, marque el número que corresponde:

1 2 3 4 5
1. Limpieza y mantenimiento del pulverizador: Antes de usar, limpie y desmonte el pulverizador. Limpiar el exterior del pulverizador con un cepillo suave y agua jabonosa. Limpie la boquilla y la manguera del pulverizador con agua jabonosa y luego seque con un paño limpio. Limpie el exterior del pulverizador y cambie el maneo en la bolsa de almacenamiento si se requiere. Limpie el exterior del pulverizador y cambie el maneo en la bolsa de almacenamiento si se requiere. Limpie el exterior del pulverizador y cambie el maneo en la bolsa de almacenamiento si se requiere.

PRECAUCIONES QUE SE DEBEN TENER CON EL PULVERIZADOR

- Revise siempre su pulverizador cuidadosamente antes de cada uso.
- Asegurese de que la manguera se encuentre firmemente unida y en buen estado antes de presurizar el tanque.
- Desconecte o observe alguna pieza dañada o desmontada.
- No permita que la pulverización alcance a personas ni animales.
- Siempre deje salir la presión del aire antes de quitar la bomba torsional las instrucciones para el uso del pulverizador a presión.
- No use este pulverizador para aplicar ningún material que no sea Spectracide Termite Treatment Ready-To-Use Wood Penetrating Termite Treatment. Otros materiales pueden dañar el pulverizador o causar sus partes, lo que puede ocasionar daños personales.
- No use dispositivos mecánicos para presurizar el tanque. Estos pueden originar una presión excesiva y peligrosos que podría provocar la explosión del tanque.
- No se pare sobre el pulverizador presurizado mientras lo utiliza o la bomba.
- No use soluciones cuya temperatura sea superior a 100°F.
- Siempre gire la bomba de manera que quede segura. Una bomba que no está bien girada puede ser expulsada violentamente y provocar graves daños.
- No presurice el pulverizador hasta que está listo para usar. No garanté el pulverizador presurizado, ni lo debe ser.
- No levante el pistón del pulverizador por la manguera o la vuelta de la bomba, transportado solo por el mango de la bomba, asegurándose de que el mango esté adecuadamente trabado en su lugar antes de levantarlo.
- No levante despegar la boquilla con aire comprimido. Únela con un diámetro fino o un puñal.
- No cumplir con las precauciones y el modo de empleo puede dar como resultado graves daños personales o materiales.

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MAINTENANCE OF TREATED SURFACES
 This product should be applied annually to exterior untreated bare wood surfaces. For larger products, exterior wood surfaces which have been treated with this product may be recoated with this product in such areas as paint or enamel can be removed. For smaller products, exterior wood surfaces should be recoated every 24 hours. The first or second coat should be applied within two (2) weeks of treatment. Although a wide variety of paints and stains have been successfully used over treated wood, it is always a good idea to coat a small section of treated wood with the finish to be used and check for compatibility prior to complete application.

Cleaning:
 Use soap and water to clean up tank.

FOR USE AS A WOOD PRESERVATIVE
Surface Preparation:
 Apply only to bare, dry wood. Remove any previous finishes or water repellents before applying this product. Surfaces to be treated should be clean and free of dirt and other contaminants. If the finished appearance is primary concern, mold and mildew should also be removed prior to application of this product. If detergents or cleaners are used to prepare the surface, rinse thoroughly and allow surface to dry prior to application of this product.

Coverage:
 One (1) gallon of this product will treat between 150 to 250 square feet of wood surface area (one coat). Actual coverage will vary, depending on the surface texture and porosity of the wood being treated.

Applications Instructions:
 Apply one (1) coat of this product to all exposed sides of lumber or plywood. For lumber thicker than one (1) inch, apply a second coat after the first has been absorbed. Wait at least 20 minutes between applications.
 Sprinkle: Remove Formic Defense™ Ready-To-Use Wood Preserving Formic treatment treated exterior wood should not be exposed to rain or snow for at least 24 hours after treatment. If necessary, cover freshly treated exterior wood with a tarp.
Maintenance of Treated Surfaces:
 This product should be applied annually to exterior untreated bare wood surfaces. For larger products, exterior wood surfaces that have been treated with this product may be subsequently coated with a water-resistant finish such as paint or enamel stain. Interior surfaces do not require coating except in situations involving repeated moisture contact or high humidity, such as shower stalls, bathrooms, saunas, etc. It is important to allow this product to completely dry (at least 24 hours) before applying any protective finish. The finish or product should be applied within two (2) weeks of treatment. Although a wide variety of paints and stains have been successfully used over treated wood, it is always a good idea to coat a small section of treated wood with the finish to be used and check for compatibility prior to complete application.

Cleaning:
 Use soap and water to clean up tank.

SPRAYER DIRECTIONS
 1. **Pressure Sprayer:** Before first use, bend or break off shipping safety tabs located on each side of the pump and. Attach spray hose to bottle by turning hose connection cap to the right. Make certain the connection is secure. Align locking bar on pump handle with sets on top of pump to release handle for pumping. Pump 10-20 times for maximum pressure. Fewer pumps may be desirable to control spray in tight areas. Pump occasionally during application to maintain tank pressure and desired spray pattern. Do not over pressure.
 2. **Spray Nozzle:** Position nozzle shield on top of nozzle outlet for a fine fan spray to cover wider areas; rotate to bottom of nozzle outlet for a more precise, solid stream. Depress button to begin spraying. After button toward to lock on press down and back to release to off.
 3. **Release Spray Nozzle:** The sprayer can be used with standard spray nozzles. Remove the nozzle from the tank. Add the contents of the nozzle container. Use "Fill to Here" mark on the side of the bottle as a guide. Shake well to mix. Refill nozzle, turning to right to seal.

IMPORTANT: Do not refill more than 5 times. To keep track of the number of times refilled, put a mark through the appropriate number.
 Do not use any product other than Sprinkle Formic Formic Defense™ Ready-To-Use Wood Preserving Formic treatment in the sprayer. Incompatible chemicals may change the pump making it unsafe to use.
 4. **Cleaning/Maintaining Sprayer:** Between uses, release pressure as described above. Detach spray hose from tank by turning hose connection cap to left. Lock on sprayer



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TRATAMIENTO PREVENTIVO PARA PROTEGER LA MADERA NUEVA
 El estado de la madera, la madera laminada se pueden tratar cuando se reciben del almacén de maderas, durante el proceso de construcción o cuando se termine dicha construcción. El tratamiento se deberá llevar a cabo mientras la superficie de la madera sea más accesible.
 Aplique una (1) capa de este producto en forma abundante a todos los lados expuestos de la madera de obra o laminada. Para madera de obra cuyo espesor sea mayor a una (1) pulgada, aplique una segunda capa después de que la primera se haya absorbido. Espere por lo menos 20 minutos entre las aplicaciones.
 La madera tratada con Sprinkle Formic Defense™ Ready-To-Use Wood Preserving Formic treatment (tratamiento de penetración de la madera) está para usar de protección contra las larvas de Sprinkle Formic Defense™ Ready-To-Use Wood Preserving Formic treatment (tratamiento de penetración de la madera) después del tratamiento. Si fuera necesario, cubra la madera recién tratada con una línea impermeable.

MANTENIMIENTO DE LAS SUPERFICIES TRATADAS
 Este producto se deberá aplicar anualmente a las superficies exteriores de madera sin revestimiento ni barniz. Para obtener una protección más duradera, las superficies exteriores de madera que hayan sido tratadas con este producto se podrán renovar posteriormente con un acabado impermeabilizado como pintura o un acabado exterior. Las superficies interiores no necesitan revestimiento excepto en condiciones de alta humedad o que impliquen un contacto directo con la humedad, como en el caso de regaderas, baños públicos, saunas, etc. Es importante que este producto se seque completamente por lo menos durante 24 horas antes de aplicar cualquier tipo de acabado de protección. El acabado o capa final se deberá aplicar dentro de los días (2) siguientes de inicio del tratamiento. Si bien se ha utilizado exitosamente una gran variedad de pinturas y acabados sobre la madera tratada con este producto, siempre será recomendable aplicar una capa con el acabado que se va a usar sobre una pequeña muestra de la madera tratada y verificar que sea compatible, antes de efectuar la aplicación completa.

Limpieza:
 Use agua y jabón para limpiar bien los instrumentos.

PARA USAR COMO UN PRODUCTO PARA CONSERVAR LA MADERA
Preparación de la superficie:
 Aplique solamente a la madera seca, sin revestimiento. Evitar cualquier tipo de acabado o producto repelente al agua anterior antes de aplicar este producto. Las superficies que se van a tratar deberán estar limpias, sin suciedad ni otros impurezas. Si el principal interés es mejorar el aspecto, se deberán eliminar todo tipo de moho antes de aplicar este producto. Si se usan detergentes y limpiadores para preparar la superficie, enjuague muy bien y deje secar la superficie antes de aplicar este producto.
Covering:
 Con un (1) galón de este producto se podrán tratar entre 150 y 250 pies cuadrados de superficie de madera (una capa). El recubrimiento real variará dependiendo de la textura de la superficie y de la porosidad de la madera que se va a tratar.
Instrucciones de aplicación:
 Aplique una (1) capa de este producto a todos los lados expuestos de la madera de obra o laminada. Para madera de obra cuyo espesor sea mayor a una (1) pulgada, aplique una segunda capa después de que la primera se haya absorbido. Espere por lo menos 20 minutos entre las aplicaciones.
 La madera exterior tratada con Sprinkle Formic Defense™ Ready-To-Use Wood Preserving Formic treatment no se deberá exponer a la lluvia ni a la nieve durante al menos 24 horas después del tratamiento. Si fuera necesario, cubra la madera exterior recién tratada con una línea impermeable.

Mantenimiento de las superficies tratadas:
 Este producto se deberá aplicar anualmente a las superficies exteriores de madera sin revestimiento ni barniz. Para obtener una protección más duradera, las superficies exteriores de madera que hayan sido tratadas con este producto se podrán renovar posteriormente con un acabado impermeabilizado como pintura o un acabado exterior. Las superficies interiores no necesitan revestimiento excepto en condiciones de alta humedad o que impliquen un contacto directo con la humedad o de alta humedad, como en el caso de regaderas, baños públicos, saunas, etc. Es importante que este producto se seque completamente por lo menos durante 24 horas antes de aplicar cualquier tipo de acabado de protección. El

1 2 3 4 5 FILL

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recs. hold end of hose under running water, and let clean water run through hose for 1-2 minutes. Drain water from hose, reattach to sprayer and place handle in bulk in storage bucket. Apply a few drops of oil to pump rod, then pump several times to lubricate the rod. Store container in a cool, dark place between uses.

SPRAYER PRECAUTIONS

- Always thoroughly inspect your sprayer before each use.
- Be sure hose is securely attached and in good condition before pressurizing tank.
- Discard if any worn or damaged parts are noticed.
- Do not allow spray to reach people or animals.
- Always release air pressure before removing pump (see sprayer directions).
- Do not use this sprayer to apply any materials other than Spectracide Terminate Termite Defense. Ready-To-Use Wood Penetrating Termite Treatment. Other materials could cause the container to weaken or rupture, which could lead to injury.
- Do not use mechanical devices to pressurize the tank. They can create excessive and dangerous pressure which could cause the tank to explode.
- Do not stand over pressurized sprayer while using or pumping it.
- Do not use solutions hotter than 105° F.
- Always securely tighten the pump. An improperly tightened pump could be forcibly ejected and cause serious injury.
- Do not pressurize sprayer until ready to use. Do not store sprayer pressurized, or leave pressurized sprayer unattended.
- Do not lift or carry sprayer by hose or extension rod. Carry only by pump or bulk handle, making sure handle is properly locked in place before lifting.
- Do not force trigger nozzle open with air pressure. Clean with fine wire or toothpick.
- Failure to heed all precautions and directions could result in serious bodily injury or property damage.

STORAGE AND DISPOSAL

Pesticide Storage: Store in a dry place. Do not store where children or animals may gain access. Protect from freezing. Dispose of empty: Place in trash or offer for recycling if available. If empty: Call your local solid waste agency or 1-800-CLEANUP for disposal instructions. Never place unused product down any drain or outdoor drain.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals
CAUTION: Harmful if swallowed or absorbed through the skin. Causes eye irritation. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling. Respirators and other PPEs must wear Long-sleeved shirt and long pants, chemical resistant or water repellent gloves, and shoes plus socks. Follow manufacturer's instructions for cleaning and maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

FIRST AID

- If Swallowed
 - Call a poison control center or doctor immediately for treatment advice.
 - Have person sip a glass of water if able to swallow.
 - Do not induce vomiting unless told to do so by the poison control center or doctor.
 - Do not give anything by mouth to an unconscious person.
- If on Skin or Clothing
 - Take off contaminated clothing.
 - Rinse skin immediately with plenty of water for 15-20 minutes.
 - Call a poison control center or doctor for treatment advice.
- If in Eyes
 - Hold eye open and rinse slowly and gently with water for 15-20 minutes.
 - Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
 - Call a poison control center or doctor for treatment advice.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-888-545-5037 for emergency medical treatment information.

USER SAFETY RECOMMENDATIONS

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment wash waters or rinsate.

MODO DE EMPLEO

El empleo de este producto de manera correcta a las indicaciones expresadas en su etiqueta representa una violación de la ley federal. Precauciones para el uso seguro. Los diagramas y el exceso de pulverización se deben limpiar con un paño húmedo o limpiar con materiales adecuados. Cuando este producto se aplica en lugares cerrados, se recomienda la ventilación o el uso de un sistema de escape. Si esto no resultara práctico, se recomienda el uso de un dispositivo respirador aprobado por el NIOSH para protegerse contra los vapores orgánicos.

PARA USAR COMO PESTICIDA

Este producto sólo se debe aplicar a la madera sin recubrimiento o a las superficies de madera que no tengan un producto espesante al agua que actúe como barrera. Este es un producto listo para usar. Este producto se puede aplicar con cualquier dispositivo de nebulización, o se puede aplicar con un pulverizador de presión de bajo presión. Los artículos de madera de tamaño pequeño tendrán un mejor desempeño en el líquido. Coloque el producto en un recipiente limpio y utilícelo. Siempre limpie y enjuague con agua el equipo y las mangas después de usarlo. Este producto es un insecticida específico que mata termitas y otros insectos y un fungicida que elimina las infestaciones existentes y proporciona protección a largo plazo contra los organismos que destruyen la madera, como los hongos abióticos y causantes de la podredumbre de la madera, las termitas subterráneas, las termitas de la madera seca, los coleópteros túnel (Powderpost Beetles), los coleópteros anfibios, los coleópteros cerambycids (Old House Bees), Longhorn Beetles y las hormigas carpinteras. Este producto se aplica a la madera y es particularmente adecuado para usar en situaciones en las que el olor, la sensibilidad a los productos químicos y la contaminación del medio ambiente son de importancia. Este producto elimina y evita infestaciones de insectos que destruyen la madera, como termitas subterráneas y de madera seca, carcomas (Wood Boring Beetles), hormigas carpinteras y hongos causantes de la podredumbre de la madera.

TRATAMIENTO PARA CONTROLAR LA INFESTACION ACTIVA

Aplique este producto a toda la madera infestada hasta el punto de escouramiento. Aplique siempre dos (2) capos de todos los superiores y espere por lo menos 20 minutos entre las aplicaciones. En zonas donde el acceso se limita a uno (1) o dos (2) lados de un componente de madera, aplique varias capas de este producto a las superficies expuestas. Para tratar la madera infestada se deben pulverizar todas las superficies que estén expuestas en los orificios de los coleópteros y las galerías y cavidades destruidas de las hormigas carpinteras y las termitas. En los casos en los que no se pueda tener acceso al foco de infestación desde la superficie, se puede perforar orificios pequeños en la madera para llegar a las galerías de los insectos o a las zonas infestadas. Inyecte suficiente cantidad de solución como para inundar completamente la zona infestada. Aplique dos (2) capas a todas las superficies y espere por lo menos 20 minutos entre las aplicaciones de las capas. Para tratar las paredes y las paredes expuestas de ventilación se deben aplicar dos (2) capas de este producto a todas las superficies de madera, inclusive vigueras, pilares, vigas, contrapesos, vigas de piso y cualquier superficie de madera expuesta al acceso vertical desde el suelo. Aplique varias capas de este producto a la madera donde el acceso se limita a uno (1) o dos (2) lados de componentes de madera tales como vigueras en muros de orientación. Espere por lo menos 20 minutos entre las aplicaciones. Aplique una dosis de aproximadamente un (1) galón de este producto cada 100 pies cuadrados de superficie del piso del espacio angosto de ventilación o del sistema aproximadamente 200 pies cuadrados de superficie de madera. Para tratar las vigueras y vigas infestadas en huecos de muros se debe pulverizar o nebulizar este producto dentro de los huecos y canales en la madera infestada y a través de perforaciones perforadas en las zonas de alcobas o adyacentes a la madera que se va a tratar. La separación de los orificios no debe ser mayor a 16" y se debe perforar al menos de un (1) orificio entre cada montante de la pared cuando se tratan las placas base. Ilustre suficiente cantidad de material de modo de cubrir todos los áreas hasta el punto de escouramiento.

FOD

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U.S. Environmental Protection Agency
1200 Pennsylvania Avenue, N.W.
Washington, DC 20460-0001

Notification Acknowledgement

The following notification submission was received and accepted by the U.S. Environmental Protection Agency as of

(Date)

Identification of notification submission:

Registrant Name:	Nisus Corporation
Product Name:	RTU Wood Preservative/Pesticide
EPA Reg. No.:	64405-5
Notification Date:	November 12, 2002
Notification Purpose:	Add selling copy, delete prohibition statement from the Storage and Disposal section (per PR Notice 83-3 for homeowner products), modify the sprayer directions and add consumer contact information.

November 12, 2002



Ms. Sherada Hobgood
Document Processing Desk - **NOTIF**
Office of Pesticide Programs - **7504C**
U.S. Environmental Protection Agency
1921 Jefferson Davis Highway
Crystal Mall #2, Room 266A
Arlington, VA 22202-4501

Dear Ms. Hobgood:

Subject: Nisus Corporation
RTU Wood Preservative/Pesticide
EPA Reg. No. 64405-5

On behalf of its client **Nisus Corporation**, RegWest Company is submitting the attached materials as notification of label revision per PR Notice 98-10. RegWest Company will act as sole agent in this endeavor.

Attached are the following items:

- 1. Application for Pesticide: Other
- 2. One **Reference Label**
- 3. Acknowledgement form
- 4. Two copies of market labeling

The **Reference Label** illustrates all label revisions. We are adding selling copy, deleting the prohibition statement from the Storage and Disposal section per PR Notice 83-3 (homeowner product), modifying the sprayer directions and adding consumer contact information.

The attached market labeling is that of our subregistrant and incorporates the revisions submitted herewith. It does not, however contain the complete text of our master label.

We'd appreciate receiving the acknowledgement form as quickly as possible.

Please contact me at (970) 353-0611 or at regwestco@aol.com if you have any questions concerning this notification.

Regards,
RegWest Company

Kim Davis, CC, APC
Consultant/Agent

Attachments

pc: NIS – Kirkland, K.

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970-353-0611
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regwestco@aol.com