

SAFETY FIRST

Climb ladders slowly and use both hands

BE CAREFUL THIS MACHINE HAS NO BRAIN USE YOUR OWN

suggestion, call me TODAY. No comment or suggestion to small.

575-678-2756



EXIT DOORS

unobstructed,

clearly marked and

sure the paths to

exits are clear of

obstacles. Mark

any door that

could be mistaken

for an exit along the exit path with appropriate signs. For example, mark

Exit."

it "Storage Closet"

or simply "Not an

unlocked. Make

should be

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# **Insect Bites**



Each year, there are two or three instances where Eastern Region personnel are stung or bitten by an insect. Our Accident and Illness records indicate that most of these are from bees or wasps that nest in our Radomes, ASOS DCPs, or other pieces of equipment.

Additionally, every summer, there are published reports on cases of West Nile Virus or Lyme Disease. Employees who work outdoors have an increased risk of being infected by either. Both the virus and the disease have been reported in most parts of the United States. We are providing this information for your knowledge and protection.

#### What to Do If A Person Is Stung?

- 1. Have someone stay with the victim to be sure that the victim does not have an allergic reaction.
- 2. Wash the site with soap and water.
- 3. The stinger can be removed using a four by four gauze wipe over the area. Never use a tweezer or squeeze the stinger as this will cause more venom to be released.
- 4. Apply ice to reduce swelling.
- 5. Do not scratch the sting.

#### **Reducing The Risk Of Being Stung**

- 1. Wear light-colored, smooth-finished clothing.
- 2. Avoid perfumed soaps, shampoos, deodorants. Don't wear cologne or perfumes. Avoid bananas and banana-scented toiletries.
- 3. Wear clean clothing and bathe daily. Sweat angers bees.
- 4. Cover the body as much as possible.
- 5. Avoid flowering plants.
- 6. During the summer, check for new nests during the warmer hours of the day. Bees are very active during this period
- 7. Keep areas clean. Social wasps thrive in places where humans discard food.
- 8. If a single stinging insect is flying around, remain still or lie face down on the ground.
- 9. If attacked by several stinging insects at the same time, run to get away from them. Bees release a chemical when they sting. This alerts other bees. More bees often follow.
- 10. If a bee comes inside your vehicle, stop the car slowly, and open all the windows.

To All DPW, SE, and FD Chiefs:

If you notice an employee, co-

worker, supervisor that has gone that extra step to make your

workplace a safe one, call us so we can recognize their efforts.

If you have a safety suggestion for the Next S.T.E.P. let us know.

SOURCE : www.cdc.gov/nasd/docs

## Heat Stress

Factors Leading To Heat Stress

- ⇒ High temperature and humidity
- ⇒ Direct sun or heat
- $\Rightarrow$  Limited air movement
- ⇒ Physical exertion
- $\Rightarrow$  Poor physical condition ⇒ Some medicines
- $\Rightarrow$  Inadequate tolerance for hot workplaces

#### Symptoms Of Heat Exhaustion

- Headaches, dizziness, light-⇒ headedness or fainting
- Weakness and moist skin ⇒
- ⇒ Mood changes such as irritability or confusion ⇒

Upset stomach or vomiting

Source: OSHA

#### Symptoms Of Heat Stroke ⇒ Dry, hot skin with no sweating

- Mental confusion or losing con- $\rightarrow$
- sciousness ⇒ Seizures or fits

#### **Preventing Heat Stress**

- ⇒ Know signs/symptoms of heatrelated illnesses
- ⇒ Block out direct sun or other heat sources
- Use cooling fans/air-conditioning ⇒
- ⇒ Rest regularly ⇒ Drink lots of water if you can;
- about 1 cup every 15 minutes Wear lightweight, light colored,
- loose-fitting clothes
- ⇒ Avoid alcohol, caffeinated drinks

Source: OSHA

# Special points of interest:

575-678-2756

HORSEPLAY HAZARDS: We all enjoy a good joke, but horsing around on the job is no laughing matter. In fact, horseplay is one of our most serious industrial "hazards" because it creates accidents through inattention, carelessness, and in many cases ecklessness - which lead to freak" or senseless accidents.

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Working safely may get old, but so do those who practice it.

Program

V.P.P.

Chemical Safety

We often think of chemicals as being acids or other obviously harmful liquids. However, chemicals can be solids and gasses as well as liquids.

Being safe with chemicals is not difficult if you follow the company's Chemical Hazard Communication Program that provides you with not only information about chemical safety, but also information on each specific chemical we use.

Chemical information sheet are called Material Safety Data Sheets...or MSDS for short. These sheets are prepared by the chemical manufacturer and provide a wealth of information such as what protective clothing is needed, the hazards of the chemical and what situations to avoid. The sheets also tell you what health and physical hazards are involved in using the chemical.

Incompatible chemicals are those which, when mixed will cause a violent reaction. That's why we have strict procedures that must be followed when mixing any chemicals.

We also have rules and specific training for employees who use chemicals. This employee training includes what protective equipment is required, how to use the equipment, such as respirators, gloves and goggles and all other safety precautions.

For your safety, know and follow all precautions listed on chemical labels and those found in the MSDS.

# Accident Reports...It could happen here

Volume 3, Issue 6

Three workers were overcome by toxic fumes when they were transferring chemicals from large bulk containers to smaller portable cans. The workers were pouring the liquid in a small, enclosed room that did not have adequate ventilation. Over the course of thirty minutes the fumes built up in the room and all three men became unconscious. Two of the three men had severe damage to their lungs.

A long time worker at a cement plant contracted the lung disease Silicosis, after repeated exposure to silica (sand) dust. The company had provided respirators and training; however the employee routinely removed his respirator during work. Using the proper personal protective equipment will prevent overexposure to chemicals.

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Voluntary Protection Program

V.P.P.

### Topic: <u>SLIPS, TRIPS, AND FALLS</u>

I BET YOU DIDN'T KNOW that the most common and frequent accident that happens in logging, sawmill, and other woodworking industries is a slip, trip, and fall accident.

Background: In the U.S, slips, trips, and falls account for over 20,000 fatalities each year. Yet, very few companies have a program specifically designed to prevent such accidents.

What must an employee know: Training should be provided on what to look for and the proper corrective measures to take when hazards are found.

#### Slips

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- Slips occur when there is too little friction between a person's feet and the walking surface.  $\Diamond$
- Many factors can cause a slip: oil, hydraulic fluid, diesel fuel, and water are most common.  $\Diamond$
- $\diamond$ To prevent slips, avoid walking in areas that pose slipping hazards if at all possible.
- Always promptly clean up spills of slippery substances.  $\Diamond$
- If an area is a constant problem, re-route foot traffic in order to avoid it.  $\diamond$

#### Trips

- $\Diamond$ Trips occur when a person's foot contacts an object and they are thrown off balance.
- $\diamond$ Tripping is obvious--anytime something is in your walkway it could cause you to trip.
- Look for objects that project into the walkways (inside facilities and logging sites).  $\Diamond$
- Poor lighting and uneven walking surfaces lead to many tripping accidents.  $\diamond$
- Make it a practice to always look and remove objects that could cause a trip.  $\Diamond$

#### Falls

- Falls can be caused by a number of things. Slips and trips frequently result in a fall.  $\Diamond$
- $\diamond$ Improper use of ladders, climbing over lumber conveyors or on log piles and carelessly climbing in and out of work vehicles can result in a fall that becomes a very serious injury.
- Falls can happen when people climb objects without using fall protection equipment.  $\diamond$
- $\Diamond$ Always use fall protection equipment when it is required. Working on an elevated lumber sorter or strapping a load on a truck without proper fall protection has led to serious injuries.

Periodically conduct safety meetings that discusses slip, trip, and fall hazards.

575-678-2756

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