

ICE CAUSES TRUCK OPERATOR TO FALL

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SAFETY ALERT • DECEMBER 2021

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BACKGROUND

On a winter day in the Lake States Region an employee of a logging company was showing the truck operator how to secure a loader on a low-boy trailer. The conditions were wintery with snow and ice present.

PERSONAL CHARACTERISTICS

The male employee involved in the incident was a 58-yearold trucking supervisor for the logging company.

UNSAFE CONDITION

Snow and ice made for slippery conditions on the site. Ice had accumulated on the equipment. The employee involved in the accident failed to have proper footwear with non-slip soles for the icy conditions.

ACCIDENT

While climbing up on to the loader the employee slipped, fell forward, and banged his ribs. Even though the employee was using three points of contact when climbing on to the equipment, icy conditions caused his feet slide out from under his body causing the fall.

INJURY

The employee was taken to the doctor and an x-ray was taken of his ribs. The employee suffered bruised ribs.

RECOMMENDATIONS FOR CORRECTIONS

- Maintain 3-points of contact when climbing on to equipment.
- Tap your foot on potentially icy areas to see if they are slippery.
- Wear appropriate footwear for the conditions present.
- Pay close attention to weather conditions.
- Proceed slowly while climbing.
- Do not carry items in your hands.
- Remember ice and snow mean "take it slow!"





This Safety Alert analyzes an injury in accordance with the chain of events represented by the five dominoes above. Pioneer industry safety experts H.W. Heinrich and Alfred Lateiner developed this accident analysis system to provide a graphic sense of how injuries can be avoided. Their methodology has been accepted by safety professionals worldwide.

Safety Meeting Report

Topic(s) Discussed:

Comments / Recommendations:

Date:

Company:

Names of Employees Attending:

Meeting Conducted by: