## John Mascaro's Photo Quiz

John Mascaro is President of Turf-Tec International

Can you identify this sports turf problem?

**Problem:** Brown area extending out from infield **Turfgrass area:** Softball field **Location:** Westport, Connecticut **Grass Variety:** Bentgrass, perennial ryegrass and Kentucky bluegrass

#### Answer to John Mascaro's Photo Quiz on Page 33





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#### Answers from page 17

The brown area extending out from this softball infield was caused by a large homecoming bonfire. A plastic tarp was first placed in the center of this softball infield skin area and then about 2 tons of sand was applied to the top of the tarp to a depth of about 2 inches. Next hundreds of wooden pallets were stacked in the center of the skin area to a height of about 12 feet. The fire got over 1800 degrees Fahrenheit this year and high winds that night caused the flames to blow toward the left field turf and scorched the leaf tips well into the outfield grass. The fire department was on site the whole time and even monitored the fire temperature with an infrared camera but was not able to prevent damage to the turf. They put about 500 gallons of water on the fire after the event was over and then raked it and watered it again. It is about a 45 minute process putting out the fire. The tarp was pretty well scorched after this event and luckily the grass grew out after the fire burn. Interestingly enough, the clover in the outfield was totally killed by the heat and some small goosegrass plants that were in the clay area never stood a chance!

Photo submitted by Tom Barry, Grounds Manager and Field Specialist at Greens Farms Academy in Westport, CT.



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