John Mascaro's Photo Quiz



Can you identify this sports turf problem?



Problem: Brown Turf Turfgrass Area: Athletic Field Location: Southern United States Grass Variety: Bermudagrass

Answer to John Mascaro's Photo Quiz on Page 31

John Mascaro is President of Turf-Tec International

You're Always Ahead of the Game with a COVERMASTER® Raincover...

"Excellent Quality... Competive Prices..."

wrote Johnson Bowie, Associate AD, Drexel University, Philadelphia, PA

Johnson's comments confirm what we hear from the many groundskeepers who use a COVERMASTER® raincover to keep their fields dry and ready for play. Call us and we'll gladly tell you more.

The COVERMASTER® Advantage...

- Superior in strength and UV resistance
- Outstanding heat reflective properties
- · Light weight easy to handle
- Widest materials for least number of seams
- · Largest choice of weights and colors
- Backed by truly dependable warranties

TARP MACHINE VIDEO! Call, fax or e-mail for a free video,

material samples and a brochure

MASTERS IN THE ART OF SPORTS SURFACE COVERS





overs for football and soccer fields are also readily available.

TARP MACHINE™ lets you roll

the cover on and off in minutes. lengths with safety end caps.

covermaster.com

E-MAIL: info@covermaster.com

COVERMASTER INC., 100 WESTMORE DR. 11-D, REXDALE, ON, M9V 5C3 TEL 416-745-1811 FAX 416-742-6837

Fill in 118 on reader service form or visit http://oners.hotims.com/9133-118

CALL TOLL FREE

SportsTurf

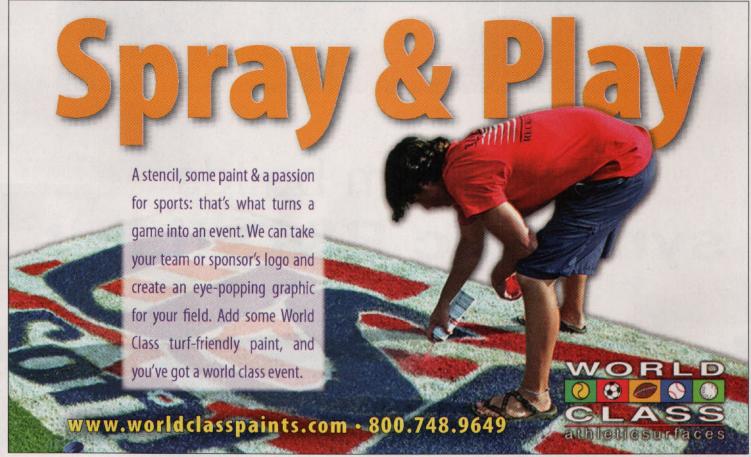
John Mascaro's Photo Quiz



If you would like to submit a photograph for John Mascaro's Photo Quiz please send it to John Mascaro, 3669 NW 124th Avenue, Coral Springs, FL 33065 or email to john@turf-tec.com. If your photograph is selected, you will receive full credit. All photos submitted will become property of SportsTurf magazine.

Answer: from page 19

The brown turf is a result of a plywood endzone paint stencil. The turf was not turned brown because of the stencil being left on the field during the heat of the day; the stencil burned it itself. After some investigative work it was determined that the plywood stencils had been stored under the stands against several pallets Ammonium Sulfate fertilizer. The fastrelease fertilizer had permeated the plywood and when the plywood was laid on the turf, the residual fertilizer in the plywood burned the turf. The problem was masked by some green dye and a new location was found to store the stencils.



Fill in 134 on reader service form or visit http://oners.hotims.com/9133-134