JOHN MASCARO'S PHOTO QUIZ

John Mascaro is President of Turf-Tec International

Can you identify this sports turf problem?

Problem: Brown turf across the end zones of four

fields on a 25-field complex

Turfgrass area: College intramural practice fields

Location: Amherst, MA

Grass Variety: Kentucky bluegrass/perennial

ryegrass mix

Answer to John Mascaro's Photo Quiz on Page 33



EVERGREEN™ Turf Blankets... ...trusted around the world!

"Best Product..., Strongest Commitment to Industry..."

wrote Ross Kurcab, Turf Manager, Denver Broncos Football Club, Denver, CO

• Earlier spring green-up

ground illustration courtesy of istockphoto.com

- Faster seed germination
- Deeper root development
- Delays dormancy in fall
- Ideal winter blanket
- 3, 7 & 10 yr. warranty covers
- Best for quick turf repairs
- · Available in any size

Want to know more? **CALL TOLL FREE** 1-800-387-5808





Covers for football and soccer fields are also readily available





It works on the greenhouse principle, every time!

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



www.stma.org

SportsTurf 17

JOHN MASCARO'S PHOTO QUIZ

Answers from page 17

THE REASON for the brown turf in the end zone of these four fields might surprise you. This 25-field sports complex is located on the University of Massachusetts Amherst campus. Located approximately 6 to 8 feet below the playing surface is the university's main steam tunnel The steam pressure that courses through this tunnel is used to generate electricity, which supplies the energy needs of the campus, and then the steam is piped to buildings on campus, where it is used for heating and cooling. This steam not only creates heat for the university in the wintertime but the steam pressure also is used to drive the air conditioning compressors in the summertime. The extreme heat generated in the soil above the tunnels heats up and dries out the soil, causing this brown area to appear each summer. Conversely, in the wintertime the soil temperatures in January can reach 90 degrees which melts the snow cover in that area and it's the only spot on campus they can grow grass on in the wintertime.

Photo submitted by Ryan McGillivray, a junior in Turfgrass Management at UMass Amherst and part time grounds crew worker for the University Landscape Management Department under the direction of Gary Glazier.



If you would like to submit a photograph for John Mascaro's Photo Quiz please send it to John Mascaro, 1471 Capital Circle NW, Ste # 13, Tallahassee, FL 32303 call (850) 580-4026 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 and the Sports Turf Managers Association.



- TARGETED LEADS
- SUPERIOR PENETRATION
- PROVEN VALUE
- OUTSTANDING RESULTS

Then rent our list of targeted, qualified readers for your next direct mail promotion.

Call today for more information regarding our product lines and extensive database marketing programs.



Cheryl Naughton cnaughton@ m2media360.com 678-292-6054

Fax: 360-294-6054



www.stma.org SportsTurf 33