University of Minnesota Field Day Set July 26th

By JON POWELL University of Minnesota

Have you ever wondered what type of research was being conducted at the University of Minnesota related that would be relevant to turfgrass management? How is that research related to the day to day operation of your profession? Here is your opportunity to experience first hand what is going on at the University.

The University of Minnesota, in conjunction with the Minnesota Turf and Grounds Foundation is pleased to announce the second annual University of Minnesota Turf and Grounds Field Day.

This event is designed to give you an opportunity hear about the research activities at the University and to examine the field plots where the research is being conducted. The other goal of the field day is to provide an additional opportunity for you to become acquainted with the University faculty and staff that are conducting turfgrass research. This year we are especially pleased to welcome Dr. Brian Horgan to the U of M turfgrass team. The speakers will present their research to small groups and time will be allotted for questions and discussion.

The turfgrass research will cover a broad range of topics including turfgrass breeding, soils, nutrient fate, ornamental grasses, disease management, and new technologies. Attendees will also have the opportunity to take time to evaluate turfgrass varieties in the National Turf Evaluation Program (NTEP) trials on campus including Kentucky bluegrass, fairway bentgrass, and the perennial ryegrass trial.

In addition to the turfgrass track of the field day we will also be offering a concurrent session that will address arborculture and landscape. The landscape and arborculture track will highlight some the features of the demonstration gardens, Dutch elm disease management, and some of the more exotic species cultivated on the University of Minnesota St. Paul campus.

The field day is scheduled to begin at 9:00 AM and end by 1:00. As with last year, special parking privileges will available for attendees. The cost for participating in the *(Continued on Page 23)*

The Kawasaki 3020 Mule

heavyweight investment deserves every ounce of protection you can muster. Enough power to move substantial loads comes courtesy of a big, 617cc liquid-cooled V-Twin engine. You'll make fewer trips, too, because the MuleTM 3020's big, tilting cargo bed can carry up to 800 pounds per load. If that doesn't cut it, you can hook up a trailer and more than double your carrying power. And best of all, the MuleTM 3020 cruises over your turf on wide, turf-application tires, disturbing little more than the early-morning dew.



Field Day-

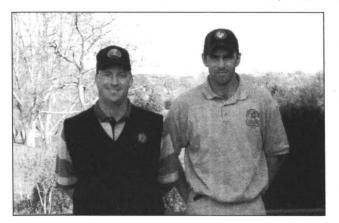
(Continued from Page 14)

field day will be only \$10 for persons who pre-register. The sign-in desk will be open from 8 to 9 AM at the demonstration gardens. Registration will be available on the day of the field tours for \$15. All participants will be provided with a field day program at the sign-in desk. Coffee and doughnuts will be available in the morning and refreshments will be available during the field tours. You are invited to stay after the tours to take an extended look at field plots, visit with presenters, or to walk around campus. If you would like a boxed lunch, you may preregister for one for \$7.50. The proceeds of this event will go to cover field day expenses and to support research and educational activities at the University.

So mark July 26th on your calendar and plan on joining us for this summer event. If you have any questions about the field day feel free to contact Jon Powell at 612/625-5290 or visit the web site http://www.crc.agri.umn.edu/~jpowell/turf/fieldday.htm



THE WINNING TEAM AT BRACKETT'S CROSSING C.C. were, from left to right, MGCSA President Paul Eckholm, CGCS, Eric Peters, Dale Parske and Barry Provo.



HOST SUPERINTENDENT TOM PROSHEK, left, with Eric Ritter, one of his assistants at Brackett's Crossing C.C.



JUNE 2001