



FOR MORE INFORMATION CONTACT:
Gary Schmitz, 303-275-4050, gary_schmitz@nrel.gov

FOR IMMEDIATE RELEASE

SOLAR RACING NEWS

Michigan Pulls Ahead in Fifth Day of American Solar Challenge

July 19, 2001 – During Day Five of the American Solar Challenge -- the 2,300-mile cross country solar car race from Chicago to Los Angeles – University of Michigan overtook the team that led since the race began, the University of Missouri-Rolla.

Although final daily results have not been released, as of 5:30 p.m. MDT today, Michigan held a 6-hour lead over second place Queens University. University of Missouri-Rolla moved to third place.

Both Michigan and Queens had arrived at the checkpoint in Albuquerque.

Rounding out the top ten, in order, were University of Waterloo, Rose-Hulman Institute of Technology, Principia College, MIT, University of Arizona, University of Missouri-Columbia, and University of Toronto.

Twenty-eight cars remain in the running.

The race began in Chicago at the Museum of Science and Industry July 15 and continues to Claremont, Calif., through 14 checkpoints in cities and towns along historic Route 66. The American Solar Challenge is an educational event in which participants build and race cars whose only source of fuel is the sun. The car with the fastest cumulative time will win the race.

Official daily results will be posted at www.formulasun.org/asc as early as possible each day. Final cumulative times are based on actual race time, plus time penalties for infractions and trailering. Cars can be tracked on the Internet at www.formulasun.org/asc/tracking/index.html July 15-25 through use of a global positioning satellite system that will pinpoint their location at any time.

###

The race is sponsored by the U.S. Department of Energy and its National Renewable Energy Laboratory (NREL), Golden, Colo.; EDS, Plano, Texas; and Terion, Melbourne, Fla.
ASC is a Formula Sun Event • P.O. Box 30 • Freeman, Mo. 6474 6