



NEWS RELEASE

FOR IMMEDIATE RELEASE

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Contact: Derek Arndt or Cerry Leffler
(405) 325-2541
darndt@ou.edu; cerry@ou.edu

IN CASE YOU WONDERED WHY YOU'RE 14% LESS TAN THAN LAST YEAR ...

By Derek Arndt, Assistant State Climatologist
Oklahoma Climatological Survey

Data from the Oklahoma Mesonet show that this year has been the dimmest in its 13+ year history. Thankfully, we mean "dim" in a literal sense. Since January 1, on average, each square meter of Oklahoma earth has received a total of 3371 Mega-Joules of solar radiation. This compares with a 1994-2006 average of 3667 Mega-Joules, and it is a full 14% less than last year sum-to-date of 3923.

Just for kicks, we made a graph:

