

ATLAS

- **Uncover market opportunity years before they occur**
- **Reduce economic risk from climate variability**
- **Optimize weather affected operations to maximize profitability**

PROVEN LONG-RANGE CLIMATE PREDICTION

- **Unprecedented accuracy and reliability for climate predictions up to five-years**
- **Improved physics models climate processes more faithfully than alternative approaches**
- **Incorporates both natural dynamics and human factors in a changing climate**
- **Local or regional predictions of monthly temperature and precipitation for one through five year periods**

Customer Feedback

“Your precipitation and temperature record for the past 3 years has been outstanding!!”

December 2005

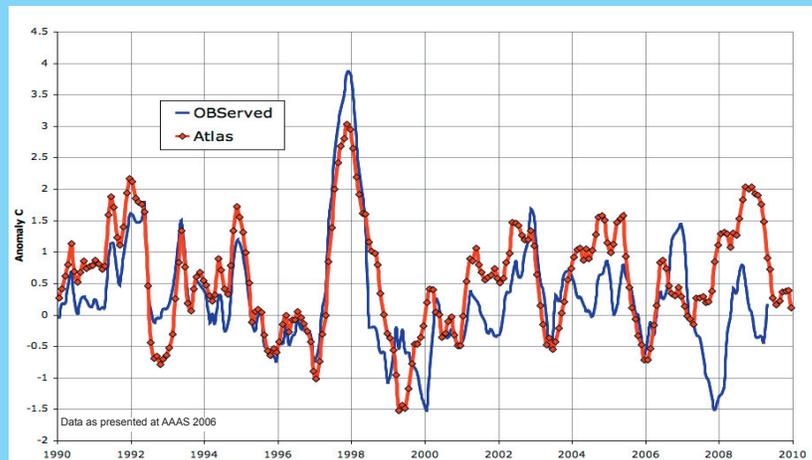
“Unmatched accuracy in intermediate and long range weather forecasting since we started in 2003. On the money!”

May 2009

ATLAS climate prediction technology fully models the interactive physics of climate allowing proven, accurate and reliable predictions up to five years in advance.

The extraordinary accuracy of the ATLAS long term predictions is due to its unique thermodynamic model which reveals the fundamental, predictable order of climate processes. This long term order enables ATLAS to accurately predict temperature and precipitation for five full years.

ATLAS El Nino Model vs. Actual 1990-2009



The unprecedented long-term accuracy of ATLAS is illustrated by the May 1998 predictions for NINO3 in a comparison with observed data. Apparent is the close agreement between the ATLAS model and actual observations, for both the eight years of historical data and the eight year predictions. No other climate product approaches the accuracy of ATLAS.

Atlas' current month ahead predictions made five-years ago have been proven to be even more reliable than the same-month ahead forecasts of the National Weather Service's Climate Prediction Center made only thirty days earlier.

ATLAS predictions are available in one through five year versions, in standard and detailed models and for regional and site-specific coverage. Contact Dynamic Predictables to discuss which product is right for your needs.

For more information call:
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DYNAMIC PREDICTABLES

Multi-Year, Regional and Site-Specific Climate Predictions

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