

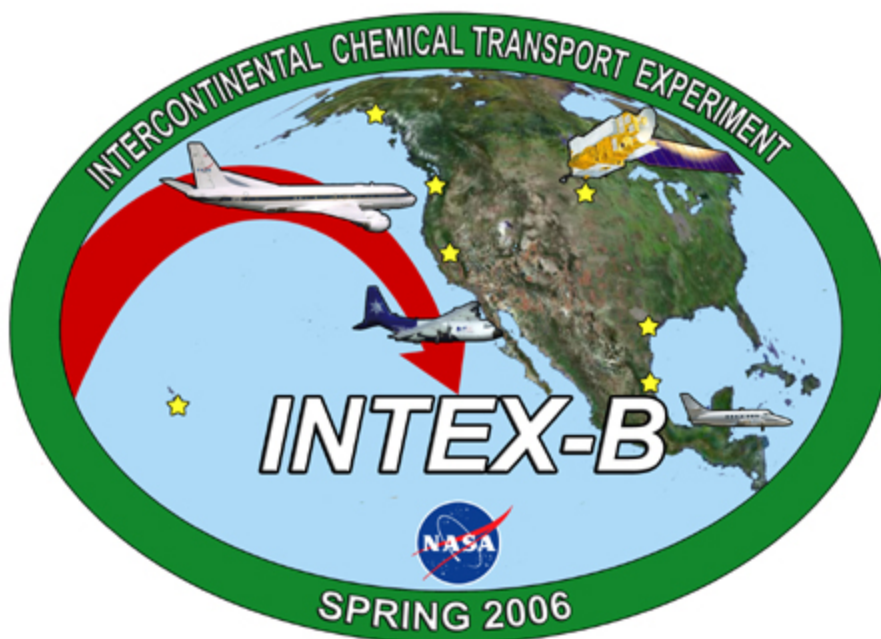


Earth Science Project Office

Ames Research Center - Moffett Field, CA



INTEX-B Spring 2006

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[INTEX-NA](#) is a two phase experiment that aims to understand the transport and transformation of gases and aerosols on transcontinental/intercontinental scales and assess their impact on air quality and climate. The primary constituents of interest are ozone and its precursors, aerosols and precursors, and the long-lived greenhouse gases.

[INTEX-B](#) will be conducted during a 10-week period from March 1 to May 15, 2006. The first phase of the study will be performed during March and will focus on Mexico

What's New

[Planning Meeting](#)

A joint MILAGRO planning meeting was held in Boulder, CO, Oct. 24-28, 2005. To view the meeting presentations, click [here](#).

MILAGRO mission [website](#).

Links

City pollution outflow, while the second phase will be performed during April and May and will focus on Asian pollution outflow.

Admin

The INTEX-B mission is sponsored by the Tropospheric Chemistry Program at NASA Headquarters. The TCP Program Manager is [Dr. Bruce Doddridge](#).

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