

**MILAGRO (MIRAGE-Mex/MCMA2006/MAX-Mex) and INTEX-B
Joint Science Teams Meeting**

Monday 24 October – Friday 28 October 2005
Center Green Auditorium, NCAR, Boulder, Colorado

DRAFT AGENDA

MILAGRO Science Team Meeting, Boulder, CO
Oct 24-26, 2005

Monday 24 October

8:00 Arrival, check in

8:30 Welcomes, overview, purpose of meeting, charge to participants (Madronich)

OVERVIEWS

8:45 MCMA-2006

Molina/Cardenas

9:15 MAX-Mex

Gaffney

9:45 MIRAGE-Mex

Madronich

10:15 INTEX-B/IMPEX

Brune/Singh

10:45 Break

11:15 Fire emissions

Yokelson

11:30 MEGAMex

Baumgardner

11:45 Experience with coordinated planning from ICARTT

Jacob

12:15 Lunch

1:30 Preliminary modeling results

Fast

2:15 Parallel working groups

Forecasting and modeling

Aircraft measurements and ops

Surface measurements and ops

3:30 Break

4:00 Parallel working groups – continued

5:30 Adjourn

Tuesday 25 October

8:00 Parallel working groups - continued

Forecasting and modeling

Aircraft measurements and ops

Surface measurements and ops

Data policy/formats/archives
Education and outreach

10:00 *Break*

10:30 Parallel working groups - continued
Aircraft measurements and ops + Forecasting and modeling
Surface measurements and ops
Data policy/formats/archives
Education and outreach
Satellite observations

12:15 *Lunch*

1:15 Plenary: <10 min update from each working group (cross-cutting issues, problems)

2:15 Parallel working groups - continued
Forecasting and Modeling + Satellite observations
Aircraft measurements and ops + Surface measurements and ops
Data policy/formats/archives

3:00 *Break*

3:30 Parallel working groups - continued
Aircraft measurements and ops
Surface measurements and ops + Forecasting and modeling
Data policy/formats/archives

5:30 *Adjourn*

Wednesday 26 October

8:00 Working groups prepare reports

10:00 *Break*

10:30 Working group reports, discussion (plenary)

12:15 *Lunch*

1:30 Safety briefing by Milenda Powers, UCAR Safety officer (plenary)

2:00 Logistics: permits and clearances, shipping and customs, infrastructure (Meitin, Arredondo)

2:30 Working group reports continue, discussion (plenary)

3:00 *Break*

3:30 Discussion, action items, timetables. (plenary)

5:30 *Adjourn – end of MILAGRO meeting.*

DRAFT AGENDA (as of 18 October, 2005)
INTEX-B Science Team Meeting, Boulder, CO
Oct 27-28, 2005

Thursday October 27

8:00 Arrival and Check-in
During this time presenters may upload files to presentation laptop
PIs sign up for times to meet with aircraft reps (15 minute blocks)
Thursday: 10:45-12:05, 1:20-2:00
Friday: 8:00-9:45, 11:00-12:00

8:30 Welcome and TCP Update Doddridge

8:50 Summary of MILAGRO Workshop Results Brune

OVERVIEW

9:20 Workshop Structure and Objectives Singh

9:30 INTEX-B Scientific Overview Singh

10:00 Meteorological overview Fuelberg

10:30 Break

10:45 Aura validation needs Schoeberl

11:05 Observations at Mt. Bachelor Jaffe

11:25 Ozonesonde observations Thompson

11:45 Canadian collaborations Leitch

12:05 Lunch

1:20 European Satellite Ops during INTEX-B Heckel

1:40 DC-8 site survey and logistics Gauce

2:00 C-130 site survey and logistics (Seattle only) Shiffer

2:20 DC-8 status and integration Shetter

3:00 Break

DISCUSSION SESSIONS

The discussion leaders are responsible for reviewing the present plan (including what they consider to be unresolved issues) to be followed by discussion and suggestions from the entire group.

3:15	Satellite validation approach	Singh/Jacob
4:00	Flight strategy and menu	Jacob/Crawford
5:00	Data format and submission procedures	Crawford/Emmons
5:30	Adjourn	

Friday October 28

DISCUSSION SESSIONS

8:00	Flight planning process	Jacob/Brune
8:45	Intercomparisons	Chen/Flocke
9:15	Logistics/Communication	Gaunce
10:00	Break	
10:15	Possible Future Missions	Doddridge/Singh
10:45	Review of action items and unresolved issues	Discussion leaders
11:15	INTEX-A publication schedule, public release of data, etc.	Singh
12:00	Adjourn	