# K&C Data Dissemination and User Interface

# K&C 10th Science Team Meeting

Akira MUKAIDA, Toshio OKUMURA, Daisuke SANGO, Akira DEGUCHI (RESTEC)

Masanobu SHIMADA, Takeo TADONO (JAXA)

#### Contents

- Data Dissemination Status
  - FTP, ASPERA, SDLT
  - Issues on using ASPERA.
- AGAP System Status
  - System Development Status.
  - K&C View Port Revision.
- Summary

#### **Data Dissemination Status**

- Processed products are available via FTP and ASPERA.
  - Works well.
  - All SDLT users switched to FTP/ASPERA.
- ASPERA issues.
  - There are issues still need to be considered.
    - Data list can be sorted by time stamp.
      - Investigating ASPERA function.

## AGAP System Status

- Base system works OK.
  - Application for processing keep up dating.
- AGAP/AGAP2 parallel operation.
  - Will be replaced in 2008,Sep.
    - Getting ready for replacement.
  - More capability for processing and storage system.

AGAP System Status (K&C View Port & K&C mosaic

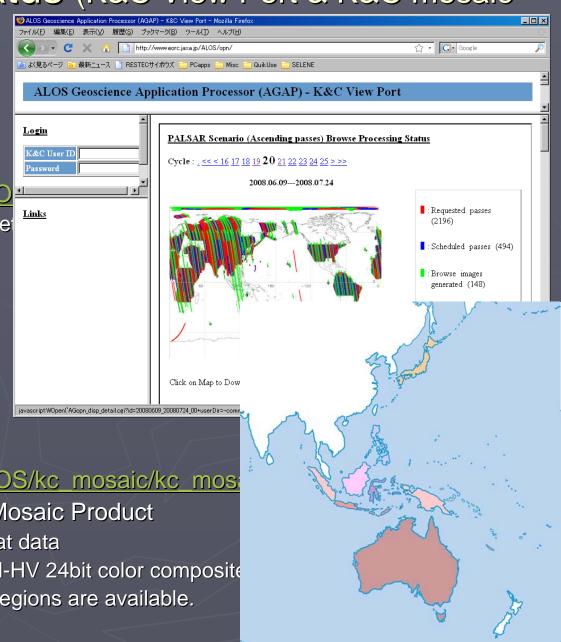
HP) 1/2

K&C View Port

Keep updating.

www.eorc.jaxa.jp/ALO

Personal account set



K&C mosaic HP

www.eorc.jaxa.jp/ALOS/kc mosaic/kc mos

50m Ortho-rectified Mosaic Product

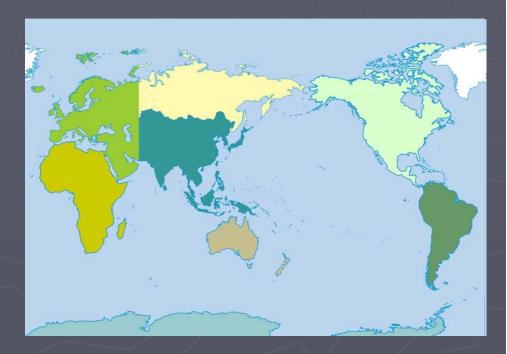
HH, HV RAW format data

R:HH, G:HV, B: HH-HV 24bit color composite

Asia and Oceania regions are available.

# AGAP System Status (K&C View Port & K&C mosaic HP) 2/2

- 500m Browse Mosaic Product
  - ♦ HH RAW format data
  - → HH 8bit image (PNG) data
  - Covers whole globe



Both products are available via Google Earth.

### Summary

- Data dissemination by online working well.
  - Some issues on ASPERA are need to be investigated.
- AGAP is working stable.
  - Getting ready for AGAP2.
  - K&C View Port is in operation.
  - K&C Mosaic Home Page is ready to be released.
- Any comments are welcome.

akira@restec.or.jp

Thank you!!