

Summary of GM Version 0 Users ^ 1158 Users (10% of all users) ^ November 2000-July 2003 ^ Main source of users: Japan (59%) ^ Main research location: Japan (26%) ^ Domain: Personal (35%) ^ Application: Reference (42%)



Global Map Australia User Data

- *▲ 3511 Users* (29% of all users)
- ▲ September 2001-August 2002
- ▲ Main source of users: Australia (81%)
- Main research location: Australia (100%)
- ▲ Domain: Personal (55%)
- ▲ Application: Reference (33%)



Global Land Cover Characteristics

- ▲ User information form filled out prior to downloading
 - ▲ sent via email to USGS/EDC staff
 - ▲ registration information entered into excel file
- Date information not included with all entries in excel file
- Reviewed and coded for applications



Summary of GLCC User Data

- ▲ 1108 Users (9% of all users)
- ▲ February 10, 1999 December 17, 2001
- ▲ Main source of users: United States (40%)
- ▲ Main research location: Global (32%)
- ▲ Domain: Academic (39%)
- ▲ Application: no application given (25%)



UNEP/GRID Overview

- ▲ United Nations Environment Programme, Global Resource Information Database
- ▲ Established 1995
- ▲ Regional nodes
 - ▲ Different regional emphases
 - ▲ Different scientific emphases
- ▲ GRID objective:
 - ▶ Promote exchange and availability of global and regional environmental data



UNEP/GRID Arendal User Data

- Requests tracked by entering into database by UNEP/GRID Arendal staff
- General manual (how-to) requests ignored
- ▲ Some entries written in Norwegian

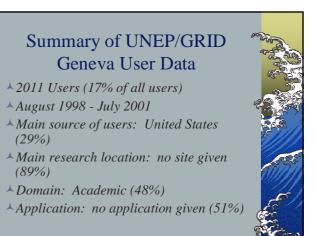


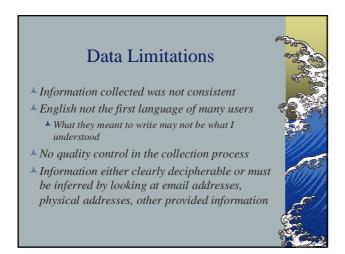
Summary of UNEP/GRID Arendal User Data

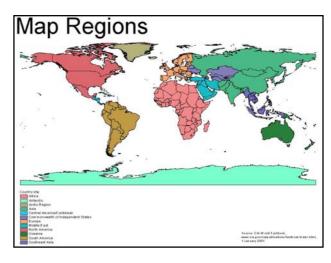
- ▲671 Users (6% of all users)
- ▲ January 2000 June 2001
- ▲ Main source of users: Norway (19%)
- ▲ Main research location: Global (20%)
- ▲ Domain: Academic (35%)
- ▲ Application: Mapping (38%)

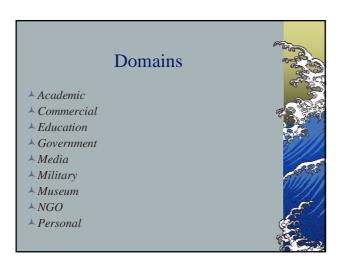


UNEP/GRID Geneva User Data Users submitted registration information prior to downloading data User logs provided in text format Not all fields required Each entry reviewed individually

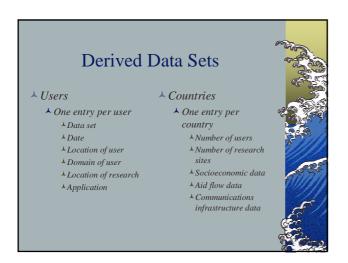


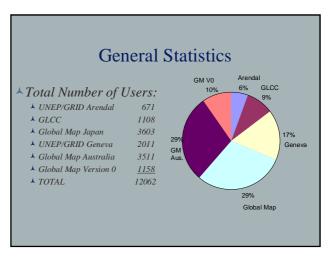


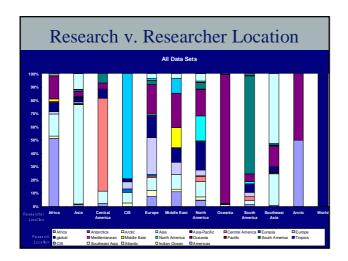


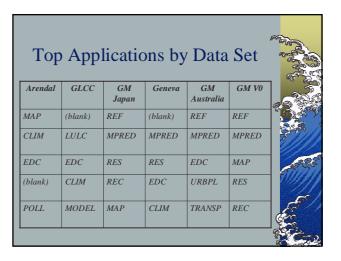




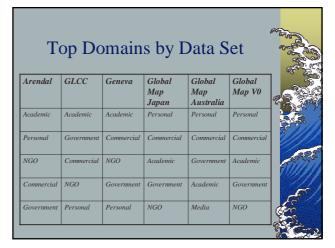


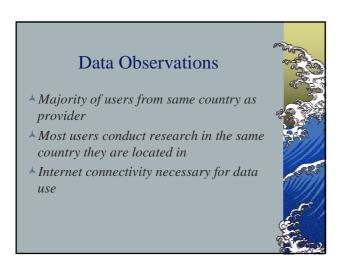


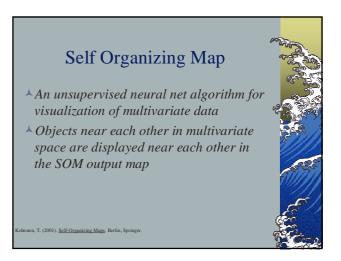


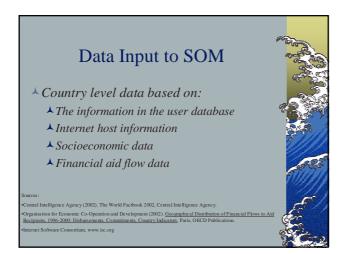


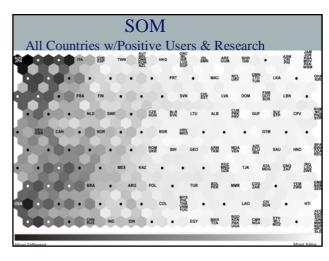


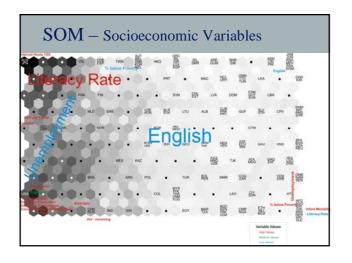


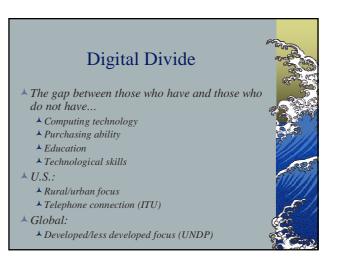


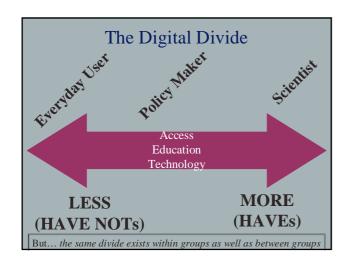


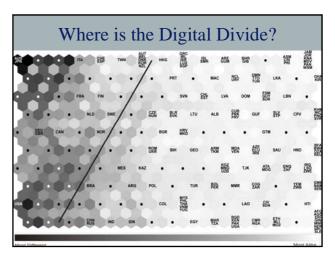


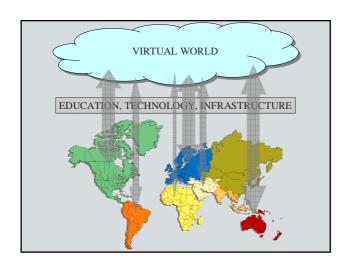












You can give me all the data in the world, but if I don't have...

The education to convert the data to useful information AND

A computer with enough memory and processing power AND

The ability to read the media on which the data were provided AND

The time to do so OR

The money to pay someone to do it for me

Then all the data in the world is useless.

