

**EMRAS – Theme 2  
Remediation of Sites with  
Radioactive Residues**

**Urban Remediation Working Group**

**6–10 November 2006  
Vienna**

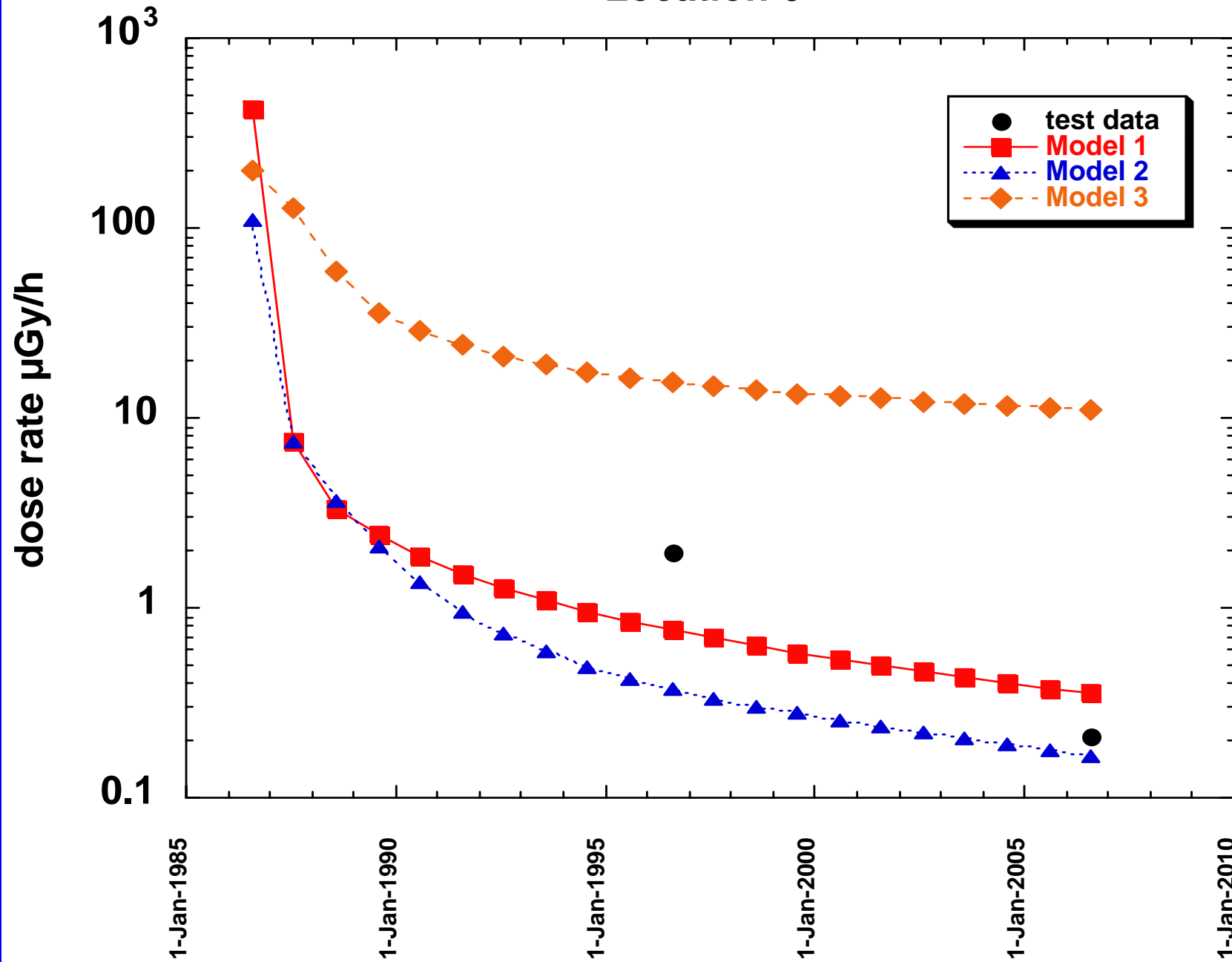
# Objective of the Working Group

Testing and improving the prediction of dose rates and doses to humans for urban areas contaminated with dispersed radionuclides

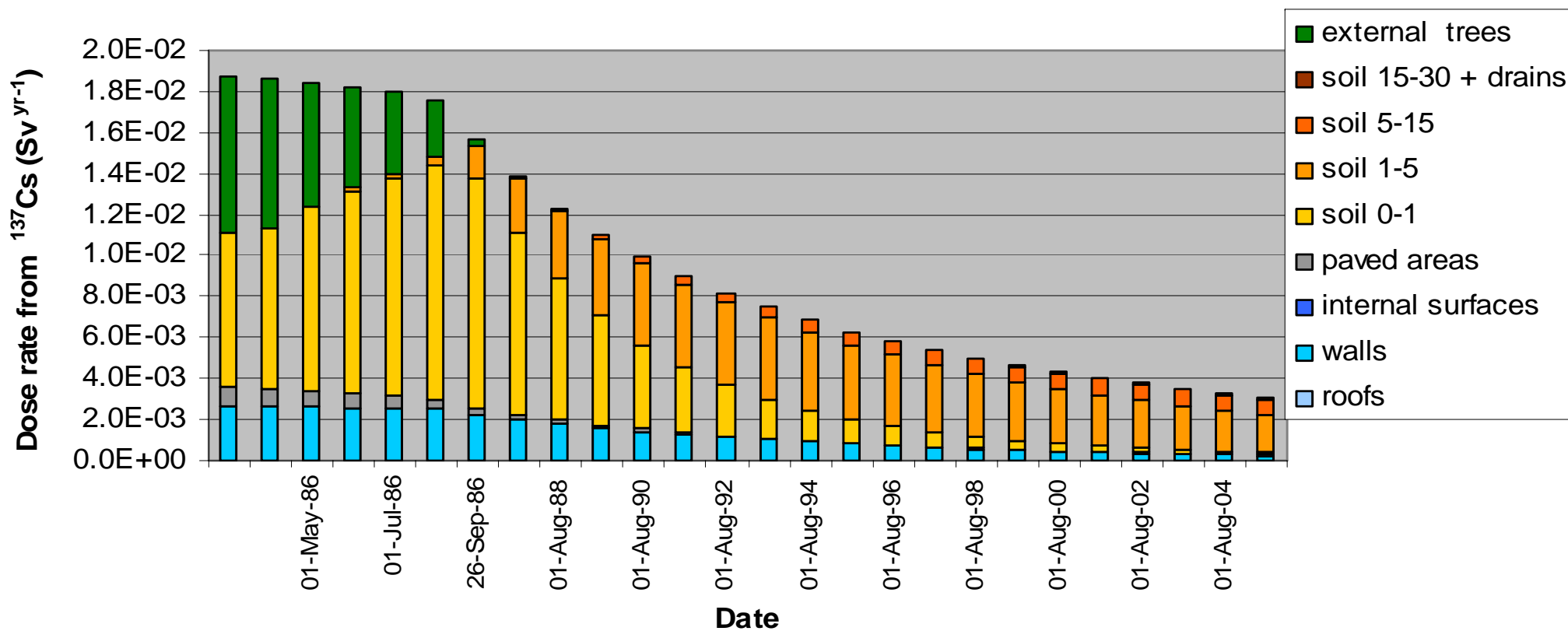
# Progress of Working Group at this meeting

- Pripyat scenario
  - Discussion of model predictions
  - Discussion of modelling approaches used
  - Initial comparison of predictions and measurements
  - Improved specification of scenario

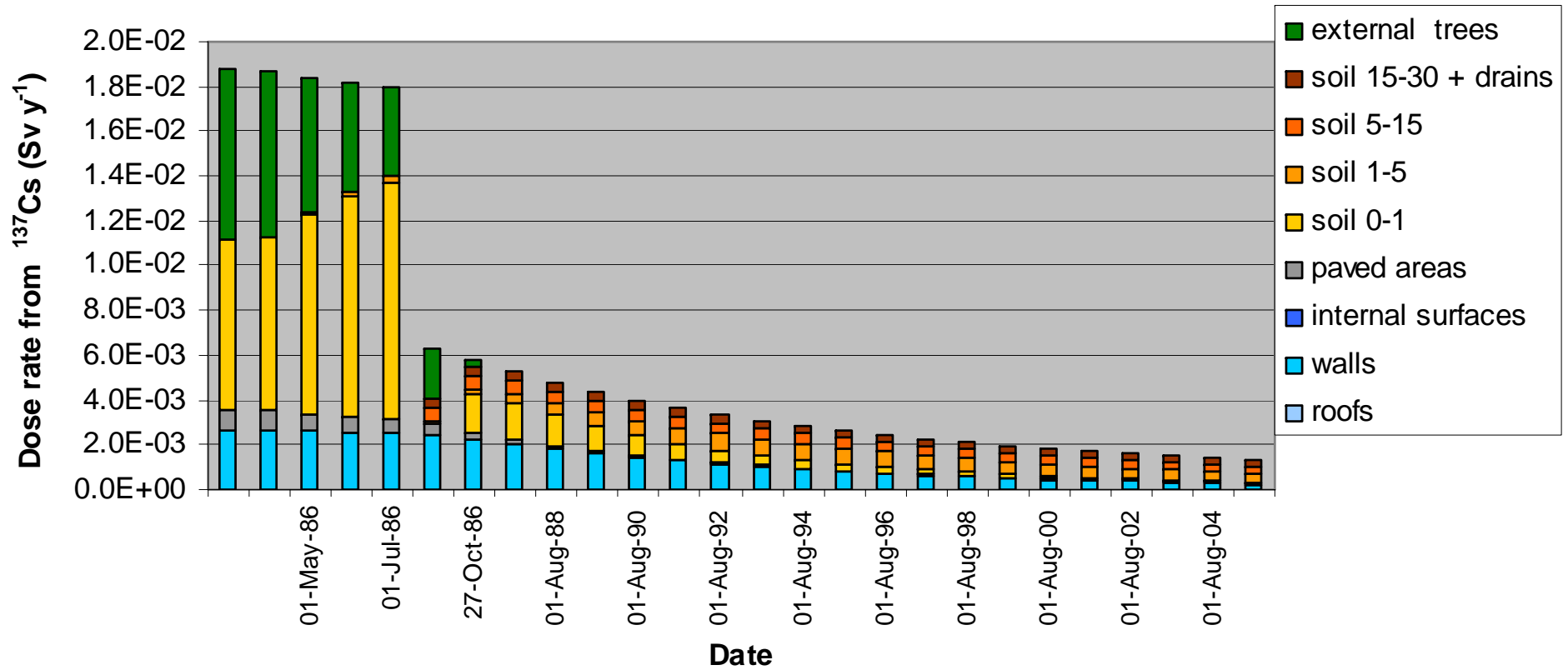
# Location 6



## Outdoor dose rate: multi-storey environment, low paved med trees



### Outdoor dose rate: multi-storey environment, low paved med trees



# Progress of Working Group at this meeting

- Hypothetical scenario
  - Improved specification of scenario
    - Starting information
    - Modelling endpoints





# Progress of Working Group at this meeting

- Plans for completion of both scenarios
- Discussion of draft Working Group report
- Next meeting:
  - 18–20 April 2007
  - Vienna