

Status of the work November 2006

EMRAS WG-4

Finalised exercises

- ★ ^3H in Loire River
- ★ ^{90}Sr and ^{137}Cs in Dnieper-Bug estuary
- ★ ^{90}Sr and ^{137}Cs remobilisation in the Prypiat floodplain
- ★ ^{90}Sr , ^{137}Cs and $^{239,240}\text{Pu}$ in Techa River

Produced documents

- ★ A paper relevant to ^{90}Sr and ^{137}Cs in Dnieper-Bug estuary published by Ecological Modelling
- ★ A paper relevant to ^{90}Sr and ^{137}Cs remobilisation in the Prypiat floodplain published by Journal of Environmental Radioactivity;
- ★ A preliminary draft for the EMRAS final report

Work in progress

- ^{226}Ra in Huelva estuary
- Scenario description: ready
- Model results: available
- Discussion: to be done
- Preparation of a report: to be done

Work in progress

- Contribution to the document Tec. Series No 364: “Physical processes in the freshwater ecosystem” chapter
- Status: an up-to-date version of the document is ready
- The draft will be presented to the members of WG 1 and will be discussed Thursday, 9th

Points to be discussed during this meeting

- ★ Final report
- ★ Strategies for dissemination of results
- ★ Future activities:
 - Huelva scenario: exercise finalisation
 - Biota in Dnieper-Bug estuary: new exercise