

Welcome to the Airborne Radioactivity Monitoring User Group

Steven Judge
Julian Dean

Agenda

- 10:45 – 11:15 Gareth Price, AWE *The UK Tritium Users' Group and aspects of Tritium monitoring at AWE*
- 11:15 – 11:45 Gavin Gillmore, University of Bradford, *Radon: Short- v long-term testing in homes in the UK*
- 11:45 – 12:00 Max Pottinger, Thermo Electron Corporation, *NPL Good Practice Guide 82 – airborne radioactive particulate in the workplace*
- 12:00 – 13:00 Lunch
- 13:00 – 13:15 Maria Marouli, NPL *The development of a national standard for positron-in-gas measurements*
- 13:15 – 13:45 Michael Iwatschenko, Thermo Electron Corporation *Design, operation and calibration of a PET effluent stack monitor based on a coincidence technique*
- 13:45 – 14:15 Steven Judge, NPL *Report on 2005 CIRMS conference*

- Any changes?

Actions from previous minutes

- A4.1 Change ^{210}Pu to ^{210}Po in section 4.4 of previous minutes - **Done**
- A4.2 Anybody with information regarding self absorption factors to send them to Julian Dean - **No information received**
- A4.3 Any suggestions for a speaker on shrouded sampling probes to be given to Julian Dean - **No suggestions received**
- A4.4 Julian Dean to set up a register of facilities - **A form is enclosed in the delegates' packs**
- A4.5 Members wishing to discuss uncertainties, or any other topic at a future meeting should contact Julian Dean - **No topics suggested**
- A4.6 Secretary to complete list of frequently asked questions and answers with help from the rest of the group **Action still stands. Suggest secretary convenes small working group. Are there any volunteers?**

Agenda

10:45 – 11:15 Gareth Price, AWE *The UK Tritium Users' Group and aspects of Tritium monitoring at AWE*

11:15 – 11:45 Gavin Gillmore, University of Bradford, *Radon: Short- v long-term testing in homes in the UK*

11:45 – 12:00 Max Pottinger, Thermo Electron Corporation, *NPL Good Practice Guide 82 – airborne radioactive particulate in the workplace*

12:00 – 13:00 Lunch

13:00 – 13:15 Maria Marouli, NPL *The development of a national standard for positron-in-gas measurements*

13:15 – 13:45 Michael Iwatschenko, Thermo Electron Corporation *Design, operation and calibration of a PET effluent stack monitor based on a coincidence technique*

13:45 – 14:15 Steven Judge, NPL *Report on 2005 CIRMS conference*