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Technical Publication

2009

1. Element, A., Werczynski, S., Zahorowski, W., Dual Line Automatic Radon Rig with Automatic Calibration Unit, ANSTO Technical Note ANSTO/Env/TN3-2009, May 2009
2. Werczynski, S., Zahorowski, W., Interfacing AlphaGuard Radon Monitor with CSI CR1000 Datalogger, ANSTO Technical Note ANSTO/Env/TN4-2009, May 2009
3. Chambers, S., V.Sisoutham, S. Werczynski and W. Zahorowski. A report to the Centre for Australian Weather and Climate Research on the Construction and commissioning of high sensitive radon detector at the Cape Grim Baseline Air Pollution Station – Phase 1. ANSTO Commercial Report ANSTO/C-1051. May 2009
4. Chambers, S., Werczynski, S. and Zahorowski, W. A report to the Energy Research Centre of the Netherlands on the Upgrade of the dual 1500 L radon detection system at the Cabauw Experimental Site for Atmospheric Research (CESAR). ANSTO/C – 1066 Commercial Report, August 2009.
5. Crawford J. and Cohen D.D., Calculation of HYSPLIT Back Trajectories Associated with point sources. ANSTO/ENV/TN02-2009, May 2009
6. Meredith K., Cendón D.I., Hollins S. (2009). North Gngangara groundwater dating, Western Australia. ANSTO/C-1084, 47 pp. (Dec 2009, \$170k)
7. Kobayashi, Y., Kelleway, J., Mazumder, D. & Saintilan N. (2009). Final report on the trophic dynamics and ecosystem function project. NSW Wetland Recovery Program. Department of Environment and Climate Change (DECC) and Australian Nuclear Science and Technology Organisation (ANSTO) 139pp. (May 2009)
8. Meredith, K.T. (2009). Radiocarbon dating groundwaters of the West Canning Basin, Western Australia. Commercial report prepared for Government of Western Australia, Department of Water. March 2009. ANSTO/C-1038, 47 pp. (Mar 2009)
9. Hollins, S., Meredith, K., Twining, J. (February 2009). Study of Groundwater-surface water interactions in the Macquarie Marshes and sources of water for riparian vegetation transpiration. A final report prepared for NSW Department of Environment and Climate Change, ANSTO/C-1034, 39 pp. (Feb 2009)
10. Cendón D.I. and Hankin S. (2009). The 14C ages for groundwater in the Narara borefield (Gosford, NSW), ANSTO/C-1027, 17 pp. (Jan 2009)