

8.0 REFERENCES

- American Chemistry Council (ACC), 2003. Understanding the CDC Dioxin-TEQ Biomonitoring Data, Information Sheet, Jan31, 2003. Accessed on line at: http://www.dioxinfacts.org/dioxin_health/dioxin_food/dioxinTEQgraphic.pdf on December 21, 2008.
- CCME (Canadian Council of Ministers of the Environment). 2008. Summary Tables for Soil Quality. Accessed on line at <http://ceqg-rcqe.ccme.ca/> in November 2008.
- CCME, 2008b, The 2008 National Classification System for Contaminated Sites, at http://www.ene.gov.on.ca/envision/gp/5600e_5_Issues.pdf.
- Hatfield Consultants Partnership, 2007. Standard Operation Procedures Manual.
- Hatfield Consultants Partnership, 2008. Persistent Organic Pollutants Toolkit. Created by Hatfield Consultants for the World Bank. Accessed on line on December 23rd, 2008 at:
<http://www.popstoolkit.com/riskmanagement-/module.asp>
- Health Canada. 2004. Federal Contaminated Site Risk Assessment in Canada Part I: Guidance on human health Preliminary Quantitative Risk Assessment (PQRA), Cat. H46-2/04-367E, ISBN 0-662-38244-7. Accessed on line at <http://www.hc-sc.gc.ca/ewh-semt/contamsite/risk-risque-eng.php> in July 2008.
- Imamura T., Y. Kanagawa, S. Matsumoto, B. Tajima, T. Uenotsuchi, S. Shibata, and M. Furue 2007. Relationship Between Clinical Features and Blood Levels of Pentachlorodibenzofuran in Patients with Yusho. Environmental Toxicology DOI 10: 124-131
- Johnson, G.W., L. Hansen, C. Hamilton, B. Fowler and M. Hermanson. 2008. PCB, PCDD and PCDF congener profiles in two types of Aroclor 1254, Environmental Toxicology and Pharmacology 25 (2008) 156-163
- Longnecker M.P. and B.C. Gladen, 2000. Correlations among Human Plasma Levels of Dioxin-Like Compounds and Polychlorinated Biphenyls (PCBs) and Implications for Epidemiologic Studies. Arch of Env Health, 55: 195-200.
- Schechter, A., M. Pavuk, O. Pöpke and J.J. Ryan, 2003. Dioxin, dibenzofuran, and coplanar PCB levels in Laotian blood and milk from agent orange-sprayed and nonsprayed areas, 2001. J of Tox and Env Health, Part A, 66:2067-2075.

United Nations Environmental Program (UNEP) 2007a. Ridding The World Of Pops: A guide to the Stockholm Convention on Persistent Organic Pollutants. Accessed on line at

http://www.pops.int/documents/guidance/beg_guide.pdf

in November, 2008.

United Nations Environmental Program (UNEP), 2007b. Guidance for Analysis of Persistent Organic Pollutants (POPs) - UNEP Chemicals Branch, DTIE, March 2007

United States Environmental Protection Agency 2008b. Method 4435, Method For Toxic Equivalents (Teqs) Determinations For Dioxin-Like Chemical Activity With The Calux® Bioassay. Accessed at

<http://www.epa.gov/epawaste/hazard/testmethods/pdfs/4435.pdf>

United States Environmental Protection Agency. 2008a. Human Health Risk Assessment Risk-Based Concentration Table, September 2008 update. Accessed at http://www.epa.gov/reg3hwmd/risk/human/rb-concentration_table/Generic_Tables/index.htm in November 2008.

USEPA, 2008b. Method 4435, Method For Toxic Equivalents (Teqs) Determinations For Dioxin-Like Chemical Activity With The Calux® Bioassay. Accessed at

<http://www.epa.gov/epawaste/hazard/testmethods/pdfs/4435.pdf>

Van den Berg, M., L.S. Birnbaum, M. Denison, M. De Vito, W. Farland, M. Feeley, H. Fiedler, H. Hakansson, A. Hanberg, L. Haws, M. Rose, S. Safe, D. Schrenk, C. Tohyama, A. Tritscher, J. Tuomisto, M. Tysklind, N. Walker, and R.E. Peterson. 2006. The 2005 World Health Organization Re-evaluation of Human and Mammalian Toxic Equivalency Factors for Dioxins and Dioxin-like Compounds, *Tox Sci* 93:223-241

World Health Organization (WHO). 1998. Assessment of the Health Risk of Dioxins re-evaluation of the Tolerable Daily Intake (TDI): Executive Summary. WHO European Centre for Environment and Health International Programme on Chemical Safety, WHO Consultation May 25-29 1998, Geneva, Switzerland.