

End Notes

- ¹ Teck Cominco Limited. 2003. Red Dog Mine, Alaska, USA <<http://www.teckcomnco.com/operations/reddog>>
- ² Ibid.
- ³ 43 UCS Section 1629.
- ⁴ Alaska Industrial Development and Export Authority. 2004. Project Fact Sheet: Delong Mountain Regional Transportation System (DMTS).
- ⁵ Ibid.
- ⁶ Northwest Alaska Native Association, Cominco. 1998. Shared Values, Common Goals, Exceptional Results: The Red Dog Mine Story. Kotzebue, AK.
- ⁷ Ibid.
- ⁸ Werniuk, J. 2001. Red Dog Mine: Cominco's Alaska triumph. *Canadian Mining Journal* April. [Hereinafter, Werniuk 2001]
- ⁹ Ford, J., and L. Hasslebach. 2001. Heavy Metals in Mosses and Soils on Six Transects along the Red Dog Mine Haul Road, Alaska. Western Arctic National Parklands, National Park Service, Alaska Region. [Hereinafter, Ford and Hasslebach 2001]
- ¹⁰ Werniuk 2001.
- ¹¹ Ibid.
- ¹² Ford and Hasslebach 2001.
- ¹³ Ecology & Environment, Inc. 2002. Wild Foods Investigation Public Review Draft Report Northwest Alaska. Prepared for Alaska Department of Environmental Conservation. [Hereinafter E&E 2002]
- ¹⁴ Ibid.
- ¹⁵ 42 USC Sec. 11023.
- ¹⁶ 42 USC Sec. 11049.
- ¹⁷ 42 USC Sec. 11023.
- ¹⁸ 62 FR 23834 May 1, 1997. 40 CFR Part 372. Addition of Facilities in Certain Industry Sectors; Revised Interpretation of Otherwise Use; Toxic Release Inventory Reporting; Community Right-to-Know; Final Rule.
- ¹⁹ 40 CFR 372.3. Definitions. "Beneficiation means the preparation of ores to regulate the size (including crushing and grinding) of the product, to remove unwanted constituents, or to improve the quality, purity or grade of a desired product."
- ²⁰ U.S. Environmental Protection Agency. 2002. Summary of EPCRA Section 313 Reporting Requirements and The National Mining Association (NMA) Lawsuit. Washington, DC.
- ²¹ U.S. Environmental Protection Agency. 2001. June 14, 2001 letter to J. Daniel Berry, Esq. from Elaine G. Stanley, Director, Office of Information Analysis and Access, U.S. Environmental Protection Agency. Washington, DC.
- ²² Cominco. 1999. Nature's Gift to the People: Land, Air, Water. Cominco's Promise to the People: To Protect Those Gifts. Kotzebue, AK.
- ²³ U.S. Environmental Protection Agency. 2002. TRI Releases in 1998 for Top 25 Metal Mining Facilities. <http://www.epa.gov/tri/tri98/press/metal_table_fac.pdf>
- ²⁴ U.S. Environmental Protection Agency. 2002. 2000 Toxics Release Inventory ALASKA <<http://www.epa.gov/tri>>
- ²⁵ U.S. Environmental Protection Agency. 2003. 2001 Toxics Release Inventory ALASKA <<http://www.epa.gov/tri>>
- ²⁶ Ibid.
- ²⁷ 40 CFR 372.85
- ²⁸ 16 USC Sec. 410hh(3).
- ²⁹ 16 USC Sec. 410hh(8)(a).
- ³⁰ Northwest Alaska Native Association. 2003. This is NANA. The Villages. <<http://www.nana.com/villages.htm>>
- ³¹ Tanadgusix (TDX) Foundation. 2003. BeringSea.com: A Communities and Fisheries Website <<http://www.beringsea.com/communities>> [Hereinafter Tanadgusix 2003]
- ³² Maniilaq Association. 2003. Northwest Alaska: Noatak <<http://www.maniilaq.org/noatak.html>>
- ³³ Ibid.
- ³⁴ Maniilaq Association. 2003. Northwest Alaska: Kivalina <<http://www.maniilaq.org/kivalina.html>> [Hereinafter Maniilaq, Kivalina 2003]
- ³⁵ Tanadgusix 2003.
- ³⁶ Doby, P. 2003. Pollution? Village group claims mine is fouling primary water, food source. *Anchorage Daily News* September 20. [Hereinafter Doby 2003]

- ³⁷ Tanadgusix 2003.
- ³⁸ Ibid.
- ³⁹ Ibid.
- ⁴⁰ Tanadgusix 2003.
- ⁴¹ Dobyx 2003.
- ⁴² Complaint for Injunctive and Declaratory Relief and Civil Penalties, Kivalina Relocation Planning Committee v. Teck Cominco Alaska Inc., No. Ao2-231 CV (D-Alaska filed March 8, 2004.)
- ⁴³ Ibid.
- ⁴⁴ Ibid.
- ⁴⁵ Ibid.
- ⁴⁶ U.S. Department of Health and Human Services. Agency for Toxic Substances and Disease Registry. 1999. Toxicological Profile for Lead <www.atsdr.cdc.gov/toxfaq.html> [Hereinafter USDHHS 1999]
- ⁴⁷ Ibid.
- ⁴⁸ Ibid.
- ⁴⁹ Ibid.
- ⁵⁰ Ibid.
- ⁵¹ Ibid.
- ⁵² Canfield, R.L., et al. 2003. Intellectual impairment in children with blood lead concentrations below 10ug per deciliter. *The New England Journal of Medicine* 348 (16): 1517-1526.
- ⁵³ Ibid.
- ⁵⁴ Ibid.
- ⁵⁵ Ibid.
- ⁵⁶ USDHHS 1999.
- ⁵⁷ Ibid.
- ⁵⁸ Ibid.
- ⁵⁹ Ibid.
- ⁶⁰ Schettler, T., J. Stein, F. Reich, M. Valenti, and D. Wallinga. 2000. In Harm's Way: Toxic Threats to Child Development. Prepared for Greater Boston Physicians for Social Responsibility, a Joint Project with Clean Water Fund <www.igc.org/psr>
- ⁶¹ Ford and Hasslebach 2001.
- ⁶² Ibid.
- ⁶³ Ibid.
- ⁶⁴ Ibid.
- ⁶⁵ E&E 2002.
- ⁶⁶ Ibid.
- ⁶⁷ Ibid.
- ⁶⁸ Ibid.
- ⁶⁹ Ibid.
- ⁷⁰ Ibid.
- ⁷¹ Ibid.
- ⁷² Ibid.
- ⁷³ Ibid.
- ⁷⁴ Ibid.
- ⁷⁵ Exponent. 2002. Draft 2001 Fugitive Dust Data Report, DeLong Mountain Regional Transportation System, Alaska. Prepared for Teck Cominco Alaska, Inc. [Hereinafter Exponent 2002]
- ⁷⁶ Ibid.
- ⁷⁷ Ibid.
- ⁷⁸ Ibid.
- ⁷⁹ Ibid.
- ⁸⁰ Ibid, p.24.
- ⁸¹ Exponent 2002.
- ⁸² Alaska Department of Health and Social Services, Division of Public Health, Environmental Public Health Program (EPHP). 2001. Public Health Evaluation of Exposure of Kivalina and Noatak Residents to Heavy Metals from Red Dog Mine. Juneau, AK. [Hereinafter EPHP 2001]

- ⁸³ Arctic Monitoring and Assessment Program. 1998. AMAP Assessment Report: Arctic Pollution Issues. Chapter 7. Heavy Metals. Oslo, Norway.
- ⁸⁴ EPHP 2001.
- ⁸⁵ Ibid.
- ⁸⁶ Ibid.
- ⁸⁷ Ibid.
- ⁸⁸ Ibid.
- ⁸⁹ *Codex Alimentarius* Commission. 2001. Official Standards <<http://www.codexalimentarius.net>>
- ⁹⁰ EPHP 2001
- ⁹¹ E&E 2002.
- ⁹² EPHP 2001.
- ⁹³ Dieter, M.P., et. al. 1993. Comparison of lead bioavailability in F344 rats fed lead acetate, lead oxide, lead sulfate, or lead ore concentrate from Skagway, Alaska. *Journal of Toxicology and Environmental Health* 39: 79-93.
- ⁹⁴ Ibid.
- ⁹⁵ Weis, C.P., and J.M. LaVelle. 1991. Characteristics to consider when choosing an animal model for the study of lead bioavailability. *Chemical Speciation and Bioavailability* 3: 113-119.
- ⁹⁶ Casteel, S. W., R.P. Cowart, C.P. Weis, G.M. Henningsen, E. Hoffman, W.J. Brattin, R.E. Guzman, M.F. Starost, J.T. Payne, S.L. Stockham, S. V. Becker, J.W. Drexler, and J.R. Turk. 1997. Bioavailability of lead to juvenile swine dosed with soil from the Smuggler Mountain NPL site of Aspen, Colorado. *Fundamental and Applied Toxicology* 36: 177-187.
- ⁹⁷ Arnold, S., and J.P. Middaugh. 2001. Bioavailability of Red Dog Mine Lead Ore; Assessment of Battelle Study "Evaluation of Lead Ore in Fischer 344 Rats" to the National Toxicology Program, June 1993. <www.doerun.com/ENGLISH/html/leadinforeddog.htm>

