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Date: Monday, October 7, 2013 1:59 PM
To: Ruth Lunn <lunn@niehs.nih.gov<<mailto:lunn@niehs.nih.gov>>>
Subject: NIH Nominations to the Report on Carcinogens - Request
for Information: PFOA Information

In response to the September 20, 2013 , Federal Register notice requesting information on substances nominated to the Report on Carcinogens ("RoC"), we hereby identify, on behalf of our individual, residential clients whose drinking water has been contaminated with perfluorooctanoic acids ("PFOA"), the following data for consideration with respect to PFOA and the RoC:

1. Schuman, L. M. & Mandel, J. S., "An Epidemiologic Mortality Study of Employees at the Chemolite Plant" (2/80) (publicly-available from US EPA through the AR-226 public docket (Docket ID # AR-226-0470)) (copy attached)
2. Gilliland, F. D. & Mandel, J. S., "Mortality Among Employees of a Perfluorooctanoic Acid Production Plant," 35 J.O.E.M. (9) 950-54 (9/93)
3. LeMasters, G. K., et al., "Cancer Risk Among Firefighters: A Review and Meta-analysis of 32 Studies," 48 J.O.E.M. (11) 1189-1202 (11/06)
4. Leonard, R. C., et al., "Retrospective Cohort Mortality Study of Workers in a Polymer Production Plant Including a Reference Population of Regional Workers," J. Ann. Epidemi. (doi: 10.1016/j.annepidem.2007.06.011) (on-line 8/07)
5. Erikson, K. T., et al., "Perfluorooctanoate and Perfluorooctanesulfonate Plasma Levels and Risk of Cancer in the General Danish Population," 101 J. Nat. Cancer Inst. 605-609 (2009)
6. Steenland, K. & Woskie, S., "Cohort Mortality Study of Workers Exposed to Perfluorooctanoic Acid," Am. J. Epidemi. (doi: 10.1093/aje/kws171) (on-line 10/18/12)
7. Bonfeld-Jorgenson, E. C., et al., "Perfluorinated compounds are related to breast cancer risk in Greenland Inuit: A case control study," 10:88 Environ. Health 2011 (doi: 10.1186/1476-069X-10-88) (on-line 10/6/11)

8. C-8 Science Panel Probable Link Report: "Probable Link Evaluation of Cancer" (4/15/12) (publicly-available from C8 Science Panel website
(www.c8sciencepanel.org/prob_link.html<http://www.c8sciencepanel.org/prob_link.html>))
9. Vieira, W. M., et al., "Perfluorooctanoic Acid Exposure and Cancer Outcomes in a Contaminated Community: A Geographic Analysis," Environ. Health Perspec.
(<http://dx.doi.org/10.1289/ehp.1205829>) (on-line 1/8/13)
10. Consonni, D., et al., "Cancer Risk Among Tetrafluoroethylene Synthesis and Polymerization Workers," Am. J. Epidemiol. (doi: 10.1093/aje/kws588) (on-line 7/4/13)
11. Barry, V., Winquist, A., & Steenland, K., "Perfluorooctanoic Acid (PFOA) Exposures and Incident Cancers among Adults Living Near a Chemical Plant," Environ. Health Perspec. (<http://dx.doi.org/10.1289/ehp.1306615>) (on-line 9/5/13)

Thank you.

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