

Oct 29, 1990

TO: Fred Conway

From: Nancy
Admiral Zumwalt's office

Total
4 pages

**Additional Documents Recommended
for October 30-31, 1990
Meeting of Committee on Environmental Hazards**

1. Barr, Malcolm, Neuropsychiatric Effects of Herbicides, Letter to Editor, Australian and New Zealand Journal of Psychiatry (1982) 16:88-89
2. Barr, M. M., Apparent Progressive Axonal Dying Back Neuropathy in Vietnam Veterans, Neuro Science Letters Abstracts (1983) Supp 11 p. S29
3. Bashirov, A. A. The health of workers involved in the production of amine and butyl 2, 4-D herbicides, January 15, 1980 translation by Department of N,H & W, Canada, source Vrachebnoye delo, 1969, No. 10, pp 92-95
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5. Bielski, et al, Acute Poisoning with Pesticides, Polski, Tygodnik LeKarski (Polish Medical Weekly) Volume XXXI No. 46 (Poland), 1976, pp. 1971-1973
6. Bodyagin, et al, The Action on the Organism of Man and Animals of Herbicides Derived from Chlorophenoxyacetic Acid, Pharmacology and Toxicology (USSR), 1969, Volume 32, Issue 6
7. Dean and Lauer, Immunological Effects Following Exposure to 2, 3, 7, 8- Tetrachlorodibenzo -p- Dioxin: A Review, Public Health Risks of the Dioxins, proceedings of a symposium held on October 19-20, 1983, at the Rockefeller University. Published by William Kaufmann, Los Altos, California.
8. Dudley & Thapar, Fatal Human Ingestion of 2, 4-D, a Common Herbicide, Arch Path-Volume 94, September 1972
9. Epstein, S. S., Problems of Casuality, Burdens of Proof and Restitution, Agent Orange Diseases, TRIAL November 1983
10. Filippini, et al, Relationship between clinical and electrophysiological findings and indicators of heavy exposure to 2, 3, 7, 8- tetrachlorodibenzo-dioxin, Scand J Environmental Health 7 (1981) 257-262
11. Fetisov, MI, Occupational Hygiene in the Application of Herbicides of the 2, 4-D Group, Hygiene and Sanitation 31 (7-9) 1966

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14. Goldstein, et al, Peripheral Neuropathy After Exposure to an Ester of Dichlorophenoxyacetic Acid, Jama, November 7, 1959
15. Green, L. M., Suicide and Exposure to Phenoxy Acid Herbicides, Scand Journal of Work, Environment and Health, Volume 13, No. 5, p. 460, October 1987
16. Hay A. W. M., Exposure to TCDD: The Health Risks, Chlorinated Dioxins and Related Compounds, Impact on the Environment, edited by O. Hutzinger, Pergamon Press, 1982
17. Hamburg Court of Social Security and Related Matters, Case No.: 26 U 245/84, April 4, 1989
18. Jennings, et al, Immunological Abnormalities 17 Years After Accidental Exposure to 2, 3, 7, 8- tetrachlorodibenzo -p-dioxin, Brit J at Indust Med 1988; 45: 701-704
19. Knutsen, A. P. Immunologic Effects of TCDD Exposure in Humans, B4d Environmental Contamination and Toxicology (1984) 33: 673-681, 1984 Springer-Verlay New York, Inc.
20. Kontek, et al, Electroencephalographic Study of Farm Workers Exposed to Derivatives of Arylalanocarboxylic Acids, Polish Medical Weekly, Volume 28, No. 25, 1973, pp. 937-939
21. Lilienfeld & Gallo, 2, 4-D/2, 4, 5-T/and 2, 3, 7, 8- TCDD: An Overview, Epidemiologic Reviews, Volume 11, 1989
22. Lundgren, et al, Cytogenetic and Chemical Detection of Human Exposure to Polyhalogenated Aromatic Hydrocarbons, Environmental and Molecular Mutagenesis 11:1-11 (1988)
23. Merlo, F., Adverse Health Effects in Human Population Exposed to 2, 3, 7, 8- Tetrachlorodibenzo-para-dioxin (TCDD) in Seveso: An update, "Dioxins in the Environment" K. H. Rodgers, Hemisphere Pub 1985
24. Olson, L. J., The Immune System and Pesticides, Journal of Pesticide Reform, Summer 1986
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26. Radionov, et al, The Toxic Properties of Herbicide 2, 4-D, Health and Sanitation, Volume 32 (4-6)
27. Sare, W. M., The Herbicide, 2, 4-D as a Cause of Heachaches and Diplopia, New Zealand Medical Journal, 1972, p. 173
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