

- work and pregnancy outcome. *Journal of Occupational Medicine* 36, 311-319.
- Tikkanen, M.; 1998. Memo on the Cost of Monitoring for MTBE on East Bay Municipal Utility District's Drinking Water Reservoirs, East Bay Municipal Utility District, Oakland.
- Til HP, Woutersen RA, Feron VJ, Hollanders VMH, Falke HE (1989). Two-year drinking-water study for formaldehyde in rats. *Food Chem. Toxicol.* 27: 77-87.
- Tobe M, Naito K, Kurokawa Y. (1989). Chronic toxicity study on formaldehyde administered orally to rats. *Toxicology* 56(1): 79-86.
- Tyl, R. W. (1989). Developmental Toxicity Study of Inhaled MTBE in New Zealand White Rabbits. (Export, Pennsylvania: Bushy Run Research Center.)
- Tyl, R. W., Neeper-Bradley, T.L. (1989). Developmental Toxicity Study of Inhaled MTBE in CD-1 Mice. (Export, Pennsylvania: Bushy Run Research Center.)
- US EPA (1997). Drinking Water Advisory: Consumer Acceptability Advice and Health Effects Analysis on Methyl Tertiary-Butyl Ether (MtBE). December. Fact Sheet 4 pp. and Advisory 42 pp. EPA-822-F-97-009. ODW 4304. Health and Ecological Criteria Division, Office of Science and Technology, Office of Water, U.S. Environmental Protection Agency. Washington, D.C.: U.S. EPA.
- US EPA (1991). (2u-globulin association with chemically induced renal toxicity and neoplasia in the male rat. EPA/625/3-91/019F. Risk Assessment Forum, U.S. Environmental Protection Agency. Washington, D.C.: U.S. EPA.
- US EPA (1989). Exposure Factors Handbook. Report No. EPA/600/8-89/043. Office of Health and Environmental Assessment, U.S. Environmental Protection Agency, Washington, DC.
- US EPA (1994). US Environmental Protection Agency; 1994. Short-Term Methods for Estimating the Chronic Toxicity of Effluents and Receiving Waters to Freshwater Organisms. Report No. 600/4-91/002, 3rd edition, U.S. Environmental Protection Agency, Washington DC, USA.
- Veith G.D., D.J. Call, and L.T. Brooke; 1983. Estimating the Acute Toxicity of Narcotic Industrial Chemicals to Fathead Minnows. *Aquatic Toxicology and Hazard Assessment: Sixth Symposium*. ASTM STP 802, American Society for Testing and Materials, Philadelphia, pp. 90-97.
- Ward, J. B., Jr., Hokanson, J. A., Smith, E. R., Chang, L. W., Pereira, M. A., Whorton, E. B., Jr., and Legator, M. S. (1984). Sperm count, morphology and fluorescent body frequency in autopsy service workers exposed to formaldehyde. *Mutat Res* 130, 417-24.
- Weiland, S., Mundt, K., Ruckmann, A., and Keil, U. (1994). Self-reported wheezing and allergic rhinitis in children and traffic density on street residence. *Ann Epidemiol*, 4(3), 243-247.
- White, M. C., Johnson, C. A., Ashley, D. L., Buchta, T. M., and Pelletier, D. J. (1995). Exposure to methyl tertiary-butyl ether from oxygenated gasoline in Stamford, Connecticut. *Archives of Environmental Health*, 50(3), 183-9.
- Young, W.F, Horth, H., Crane, R., Ogden, T., Arnott, M. (1996). Taste and odor threshold concentrations of potential potable water contaminants. *Wat. Res.* 30(2): 331-340.
- [Zogorski, J.S., G.C. Delzer, D.A. Bender, P. J. Squillace, T.J. Lopes, A.L. Baehr, P.E. Stackelber, J.E. Landmeyer, C.J. Boughton, M.S. Lico, J.F. Pankow, R.L. Johnson and N.R. Thomson, 1998, MTBE: Summary of findings and research. U.S. Geological Survey. Proceeding of the 1998 Annual Conference of the American Water Works Association \(in press\).](#)

Additional Errata submitted by Graham Fogg on 2/22/99

Volume I: Summary & recommendations

Section # and Title: 6.1.3 Groundwater

Page #: 37

Sub-section title: 6.1.3.1 Transport and Fate of MTBE in Groundwater

Paragraph: 1

Sentence:

Statement: "Although MTBE has been shown to degrade in biologically active soils, evidence to date suggests that MTBE is not biodegrading appreciably in groundwater"

Change: Insert "potentially" before "degrade" and " (Eweiss et al., 1998)" before the comma.