

MPCA and 3M meeting regarding Perfluorochemicals (October 15, 2004)			
Program	Site	Activity and Data	Goal
Closed Landfill Program	Washington County Landfill, Lake Elmo	Quarterly Monitoring Data. Ground water monitoring wells were sampled for perfluorochemicals in April 2004 and confirmed in June 2004. The highest concentration of PFOA was 70 ug/L at V2 (the most contaminated monitoring well on site). PFOS was only found in V2 in the June event at a concentration of 1 ug/L. PFOA was found 1,350 meters south of the fill area in 7 domestic wells at concentrations that ranged from 0.1 to 0.6 ug/L in July 2004.	3M provide data to evaluate removal efficiency and cost of treating extracted ground water to comply with the Health Based Value. Also, coordinate with MPCA consultant preparing a feasibility study of treatment options.
		On-site Treatment. PFOA was detected in June 2004 in the Treatment Area 1 at 14 ug/L and 91 meters downgradient in ground water at 13 ug/L.	
Closed Landfill Program	Cass County Maple, East Bethel, Flying Cloud, Johnson Brothers, Kummer, Lindala, and Waseca.	Seven closed landfills both outstate and metro are being sampled this fall for PFOA and PFOS.	Determine the distribution of PFOA and PFOS in mixed municipal waste products.

**Exhibit
1972**

State of Minnesota v. 3M Co.,
Court File No. 27-CV-10-28862