

WORLD TRADE CENTER DEWATERING

Water Analyses Data

Sample Date	Sample Location	MTBE Results (ppb) NYCDEP Standard - 10 ppb*	Asbestos Results (mfl) / >10 mfl NYS Standard - 7 mfl **	Freon Results (ppb) Regulatory Standard Not Available ***
12/13/2001	Sump Discharge (S. Projection)	65	NA	NA
	Dewatering Well Discharge	7	NA	NA
12/17/2001	Sump Discharge (S. Projection)	97	NA	NA
	Dewatering Well Discharge	9	NA	NA
12/24/2001	Sump Discharge (S. Projection)	109	NA	NA
	Dewatering Well Discharge	21	NA	NA
12/31/2001	Sump Discharge (S. Projection)	200	NA	NA
	Dewatering Well Discharge	18	NA	NA
01/09/2002	Sump Discharge (S. Projection)	94	NA	NA
	Dewatering Well Discharge	19	NA	NA
01/11/2002	Sump Discharge (S. Projection)	25	NA	NA
	Dewatering Well Discharge	11	NA	NA
01/14/2002	Sump Discharge (S. Projection)	99	NA	NA
	Dewatering Well Discharge	12	NA	NA
01/18/2002	Sump Discharge (S. Projection)	91	NA	NA
	Dewatering Well Discharge	8	NA	NA
01/21/2002	Sump Discharge (S. Projection)	88	NA	NA
	Dewatering Well Discharge	9	NA	NA
01/25/2002	Sump Discharge (S. Projection)	100	NA	NA
	Dewatering Well Discharge	8	NA	NA
01/28/2002	Sump Discharge (S. Projection)	140	NA	NA
	Dewatering Well Discharge	15	NA	NA
02/01/2002	Sump Discharge (S. Projection)	170	NA	NA
	Dewatering Well Discharge	41	NA	NA
02/04/2002	Sump Discharge (S. Projection)	150	NA	NA
	Dewatering Well Discharge	56	NA	NA
02/08/2002	Sump Discharge (S. Projection)	120	NA	NA
	Dewatering Well Discharge	7	NA	NA
02/11/2002	Sump Discharge (S. Projection)	25	NA	NA
	Dewatering Well Discharge	11	NA	NA
02/15/2002	Sump Discharge (S. Projection)	63	NA	NN
	Dewatering Well Discharge	2	NA	NA
02/18/2002	Sump Discharge (S. Projection)	81	NA	NA
	Dewatering Well Discharge	2	NA	NA
02/22/2002	Sump Discharge (S. Projection)	48	NA	NA
	Dewatering Well Discharge	6	NA	NA
02/25/2002	Sump Discharge (S. Projection)	49	NA	NA
	Dewatering Well Discharge	6	NA	NA
03/01/2002	Sump Discharge (S. Projection)	21	NA	140
	Dewatering Well Discharge	NA	NA	NA
03/04/2002	Sump Discharge (S. Projection)	31	68.1 / 23.7	170
	Dewatering Well Discharge	2.8	< 0.74 / <0.74	1.0 U
03/11/2002	Sump Discharge (S. Projection)	45	90.6 / 29.6	160
	Dewatering Well Discharge	4.7	87 / 5.55	1.0 U
03/18/2002	Sump Discharge (S. Projection)	32	30.3 / 23.6	150
	Dewatering Well Discharge	2.6	8.6 / <1.23	13
03/25/2002	Sump Discharge (S. Projection)	24	202 / 153	220
	Dewatering Well Discharge	3.1	<0.49 / <0.49	13
04/10/2002	Sump Discharge (S. Projection)	8.4	41.4 / 11.8	65
	Dewatering Well Discharge	2.2	1.48 / <1.48	11
04/15/2002	Sump Discharge (S. Projection)	15	125 / 62.9	U
	Dewatering Well Discharge	2.3	2.97 / 1.97	U
04/22/2002	Sump Discharge (S. Projection)	32		180
	Dewatering Well Discharge	2		8.4

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Bold # - Water sample results exceed regulatory standards.

NA - Not Analyzed

U - Compound was not detected at the indicated concentration.

MTBE - Methyl Tert Butyl-Ether

ppb - Part per Billion

mfl - Million Fibers per Liter

um - Micro Meter

* New York City Department of Environmental Protection Limitations for Effluent to Sanitary or Combined Sewers

** New York State Ambient Water Quality Standards and Guidance Values (longer than 10 um)

*** There are no know federal, state, or city regulatory standards/limit levels for freon in drinking water or waster water.