TABLE A-1

Summary of Chemicals Detected in Groundwater, May 2009

Human Health Environmental Indicator Report

Former General Latex and Chemical Corporation Facility

Ashland, Ohio

	Location			MW06	MW09		MW10	MW11	MW12	MW16
	Sample ID			MW06GW1020-050509	FD01-050509	MW09GW1424-050509	MW10GW1732-050509	MW11GW0919-050409	MW12GW1424-050609	MW16GW1020-050409
	Screen Interval (ft bgs)			10 - 20	14 - 24	14 - 24	17 - 32	09 - 19	14 - 24	10 - 20
	Sample Date			5/5/2009	5/5/2009	5/5/2009	5/5/2009	5/4/2009	5/6/2009	5/4/2009
Analyte	**Screening Level**	**Screeing Level Source**	**Units**							
VOCs (µg/L)										
Bromomethane	8.7	RSL - Tapwater	µg/L	< 0.5	< 0.5	< 0.5	< 0.5	< 12.5	< 0.5	< 1250
Chloroform	0.19	RSL - Tapwater	µg/L	< 0.125	**0.126 J**	**0.156 J**	< 0.125	< 3.13	< 0.125	< 313
Chloromethane	190	RSL - Tapwater	µg/L	< 0.25	< 0.25	< 0.25	< 0.25	< 6.25	< 0.25	< 625
Methylene chloride	5	MCL	µg/L	< 0.25	< 0.25	< 0.25	< 0.25	< 6.25	< 0.25	< 625
TCE	5	MCL	µg/L	**11.4**	**52.9**	**53.8**	**13.5**	< 6.25	**12**	< 625
Trichlorofluoromethane	1300	RSL - Tapwater	µg/L	**0.296 J**	**1.46 J**	**1.46 J**	< 0.25	**3590**	< 0.25	**227000**

	Location			MW18	MW19	MW20	MW21		MW22	MW23
	Sample ID			MW18GW3035-050409	MW19GW1828-050509	MW20GW2333-050609	FD02-050609	MW21GW2434-050609	MW22GW2535-050509	MW23GW3040-050609
	Screen Interval (ft bgs)			30 - 35	18 - 28	23 - 33	24- 34	24 - 34	25 - 35	30 - 40
	Sample Date			5/4/2009	5/5/2009	5/6/2009	5/6/2009	5/6/2009	5/5/2009	5/6/2009
Analyte	**Screening Level**	**Screeing Level Source**	**Units**							
VOCs (µg/L)										
Bromomethane	8.7	RSL - Tapwater	µg/L	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5
Chloroform	0.19	RSL - Tapwater	µg/L	< 0.125	< 0.125	< 0.125	< 0.125	< 0.125	< 0.125	< 0.125
Chloromethane	190	RSL - Tapwater	µg/L	< 0.25	< 0.25	< 0.25	< 0.25	< 0.25	< 0.25	< 0.25
Methylene chloride	5	MCL	µg/L	< 0.25	< 0.25	< 0.25	< 0.25	< 0.25	< 0.25	< 0.25
TCE	5	MCL	µg/L	< 0.25	**16.6**	< 0.25	**0.334 J**	**0.303 J**	**0.512 J**	< 0.25
Trichlorofluoromethane	1300	RSL - Tapwater	µg/L	< 0.25	**0.52 J**	< 0.25	< 0.25	< 0.25	< 0.25	< 0.25

Notes:

Nondetects are shown as < Laboratory Method Detection Limit

J = The analyte was positively identified: the associated numerical value is the approximate concentration of the analyte in the sample.

µg/L = micrograms per liter

Bold indicates the analyte was detected

Shading indicates the result exceeded screening criteria