AVERILL ENVIRONMENTAL LABORATORY, INC.

CT Laboratory ID No. PH-0513
MA Laboratory ID No. M-CT0513
NY Laboratory ID No. 11599

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Lawton S. Averill - Director Alan G. Jacobs - Co-Director

NH Laboratory ID No. 2506
ME Laboratory ID No. CT029
EPA Laboratory ID No. CT00029

LABORATORY REPORT

Prepared for:

Dave Scotti

Loureiro Engineering Associates

Report Date: Tuesday, December 06, 2005

AEL Lab No.	Client Sample ID:	Source	Matrix	Collect Date
AEL05010136	1086725	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/28/05
AEL05010137	1086697	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/28/05
AEL05010138	1086705	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/28/05
AEL05010139	1086717	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/28/05
AEL05010140	1086706	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/28/05
AEL05010141	1086715	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/28/05
AEL05010142	1086707	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/28/05
AEL05010143	1086716	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/28/05
AEL05010144	1086695	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/28/05
AEL05010145	1086708	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/28/05
AEL05010146	1086696	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/28/05
AEL05010147	1086726	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/28/05
AEL05010148	1086727	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/28/05
AEL05010149	1086728	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/28/05
AEL05010150	1086729	Baldwin Hardware, Reading, Pennsylvania	Water	11/28/05
AEL05010151	1086732	Baldwin Hardware, Reading, Pennsylvania	Water	11/28/05

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010136 **Client Sample ID:** 1086725

Sample Matrix: Groundwater **Received Date:** Tuesday, November 29, 2005

Collected By: LEA **Collect Date:** Monday, November 28, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010136	Acetone	<	10		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Acrolein	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Acrylonitrile	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Benzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Bromobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Bromodichloromethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Bromoform	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Bromomethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Carbon disulfide	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Carbon Tetrachloride	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Chlorobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Chloroethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Chloroform	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Chloromethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	1,2-Chlorotoluene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	1,4-Chlorotoluene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Dibromochloromethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Dibromomethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	1,2-Dichlorobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	1,3-Dichlorobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	1,4-Dichlorobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Dichlorodifluoromethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	1,1-Dichloroethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	1,2-Dichloroethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	1,1-Dichloroethylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	1,2-Dichloropropane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Ethylbenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	2-Hexanone	<	1.0		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Methylene chloride	L	0.7	B	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Methyl ethyl ketone	<	2.0		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Methyl iso-butyl ketone	<	2.0		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Methyl tert-butyl ether	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Styrene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135

AEL05010136	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Tetrachloroethylene	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Toluene	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	1,1,1-Trichloroethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	1,1,2-Trichloroethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Trichloroethylene	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Trichlorofluoromethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	1,2,3-Trichloropropane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Vinyl acetate	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Vinyl chloride	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	Xylenes (Total)	<	1.0	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010136	pH of EPA Vial		2		MS	11/30/05	SW-846 8260B	33135

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010137 **Client Sample ID:** 1086697

Sample Matrix: Groundwater **Received Date:** Tuesday, November 29, 2005

Collected By: LEA **Collect Date:** Monday, November 28, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010137	Acetone	<	10		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Acrolein	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Acrylonitrile	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Benzene	L	0.9		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Bromobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Bromodichloromethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Bromoform	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Bromomethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Carbon disulfide	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Carbon Tetrachloride	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Chlorobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Chloroethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Chloroform	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Chloromethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	1,2-Chlorotoluene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	1,4-Chlorotoluene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Dibromochloromethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Dibromomethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	1,2-Dichlorobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	1,3-Dichlorobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	1,4-Dichlorobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Dichlorodifluoromethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	1,1-Dichloroethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	1,2-Dichloroethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	1,1-Dichloroethylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	1,2-Dichloropropane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Ethylbenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	2-Hexanone	<	1.0		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Methylene chloride	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Methyl ethyl ketone	<	2.0		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Methyl iso-butyl ketone	<	2.0		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Methyl tert-butyl ether	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Styrene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135

AEL05010137	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Tetrachloroethylene	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Toluene	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	1,1,1-Trichloroethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	1,1,2-Trichloroethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Trichloroethylene	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Trichlorofluoromethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	1,2,3-Trichloropropane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Vinyl acetate	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Vinyl chloride	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	Xylenes (Total)	<	1.0	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010137	pH of EPA Vial		2		MS	11/30/05	SW-846 8260B	33135

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010138 **Client Sample ID:** 1086705

Sample Matrix: Groundwater **Received Date:** Tuesday, November 29, 2005

Collected By: LEA **Collect Date:** Monday, November 28, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010138	Acetone	<	10		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Acrolein	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Acrylonitrile	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Benzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Bromobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Bromodichloromethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Bromoform	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Bromomethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Carbon disulfide	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Carbon Tetrachloride	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Chlorobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Chloroethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Chloroform	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Chloromethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	1,2-Chlorotoluene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	1,4-Chlorotoluene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Dibromochloromethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Dibromomethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	1,2-Dichlorobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	1,3-Dichlorobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	1,4-Dichlorobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Dichlorodifluoromethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	1,1-Dichloroethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	1,2-Dichloroethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	1,1-Dichloroethylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	1,2-Dichloropropane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Ethylbenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	2-Hexanone	<	1.0		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Methylene chloride	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Methyl ethyl ketone	<	2.0		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Methyl iso-butyl ketone	<	2.0		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Methyl tert-butyl ether	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Styrene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135

AEL05010138	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Tetrachloroethylene	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Toluene	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	1,1,1-Trichloroethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	1,1,2-Trichloroethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Trichloroethylene	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Trichlorofluoromethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	1,2,3-Trichloropropane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Vinyl acetate	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Vinyl chloride	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	Xylenes (Total)	<	1.0	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010138	pH of EPA Vial		2		MS	11/30/05	SW-846 8260B	33135

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010139 **Client Sample ID:** 1086717

Sample Matrix: Groundwater **Received Date:** Tuesday, November 29, 2005

Collected By: LEA **Collect Date:** Monday, November 28, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010139	Acetone	<	10		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Acrolein	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Acrylonitrile	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Benzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Bromobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Bromodichloromethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Bromoform	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Bromomethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Carbon disulfide	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Carbon Tetrachloride	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Chlorobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Chloroethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Chloroform	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Chloromethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	1,2-Chlorotoluene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	1,4-Chlorotoluene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Dibromochloromethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Dibromomethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	1,2-Dichlorobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	1,3-Dichlorobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	1,4-Dichlorobenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Dichlorodifluoromethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	1,1-Dichloroethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	1,2-Dichloroethane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	1,1-Dichloroethylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	1,2-Dichloropropane	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Ethylbenzene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	2-Hexanone	<	1.0		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Methylene chloride	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Methyl ethyl ketone	<	2.0		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Methyl iso-butyl ketone	<	2.0		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Methyl tert-butyl ether	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Styrene	<	0.5		ug/L	MS	11/30/05	SW-846 8260B	33135

AEL05010139	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Tetrachloroethylene	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Toluene	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	1,1,1-Trichloroethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	1,1,2-Trichloroethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Trichloroethylene	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Trichlorofluoromethane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	1,2,3-Trichloropropane	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Vinyl acetate	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Vinyl chloride	<	0.5	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	Xylenes (Total)	<	1.0	ug/L	MS	11/30/05	SW-846 8260B	33135
AEL05010139	pH of EPA Vial		2		MS	11/30/05	SW-846 8260B	33135

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010140 **Client Sample ID:** 1086706

Sample Matrix: Groundwater **Received Date:** Tuesday, November 29, 2005

Collected By: LEA **Collect Date:** Monday, November 28, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010140	Acetone	<	10		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Acrolein	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Acrylonitrile	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Benzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Bromobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Bromodichloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Bromoform	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Bromomethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Carbon disulfide	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Carbon Tetrachloride	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Chlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Chloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Chloroform	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Chloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Dibromochloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Dibromomethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	1,1-Dichloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	1,2-Dichloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	1,2-Dichloropropane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Ethylbenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	2-Hexanone	<	1.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Methylene chloride	<	1.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Methyl ethyl ketone	<	2.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Styrene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146

AEL05010140	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Tetrachloroethylene	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Toluene	L	0.6	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Trichloroethylene	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Trichlorofluoromethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Vinyl acetate	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Vinyl chloride	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	Xylenes (Total)	<	1.0	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010140	pH of EPA Vial		2		MS	12/1/05	SW-846 8260B	33146

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010141 **Client Sample ID:** 1086715

Sample Matrix: Groundwater **Received Date:** Tuesday, November 29, 2005

Collected By: LEA **Collect Date:** Monday, November 28, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010141	Acetone	<	10		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Acrolein	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Acrylonitrile	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Benzene		36		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Bromobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Bromodichloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Bromoform	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Bromomethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Carbon disulfide	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Carbon Tetrachloride	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Chlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Chloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Chloroform	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Chloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Dibromochloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Dibromomethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	1,1-Dichloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	1,2-Dichloroethane		1.9		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	1,2-Dichloropropane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Ethylbenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	2-Hexanone	<	1.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Methylene chloride	<	1.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Methyl ethyl ketone	<	2.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Styrene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146

AEL05010141	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Tetrachloroethylene	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Toluene		1.2	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Trichloroethylene	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Trichlorofluoromethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Vinyl acetate	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Vinyl chloride	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	Xylenes (Total)	<	1.0	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010141	pH of EPA Vial		2		MS	12/1/05	SW-846 8260B	33146

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010142 **Client Sample ID:** 1086707

Sample Matrix: Groundwater **Received Date:** Tuesday, November 29, 2005

Collected By: LEA **Collect Date:** Monday, November 28, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010142	Acetone	<	10		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Acrolein	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Acrylonitrile	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Benzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Bromobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Bromodichloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Bromoform	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Bromomethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Carbon disulfide	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Carbon Tetrachloride	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Chlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Chloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Chloroform	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Chloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Dibromochloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Dibromomethane	L	0.6		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	1,1-Dichloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	1,2-Dichloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	1,2-Dichloropropane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Ethylbenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	2-Hexanone	<	1.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Methylene chloride	<	1.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Methyl ethyl ketone	<	2.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Styrene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146

AEL05010142	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Tetrachloroethylene	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Toluene	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Trichloroethylene	L	0.8	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Trichlorofluoromethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Vinyl acetate	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Vinyl chloride	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	Xylenes (Total)	<	1.0	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010142	pH of EPA Vial		2		MS	12/1/05	SW-846 8260B	33146

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010143 **Client Sample ID:** 1086716

Sample Matrix: Groundwater **Received Date:** Tuesday, November 29, 2005

Collected By: LEA **Collect Date:** Monday, November 28, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010143	Acetone	<	10		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Acrolein	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Acrylonitrile	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Benzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Bromobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Bromodichloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Bromoform	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Bromomethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Carbon disulfide	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Carbon Tetrachloride	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Chlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Chloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Chloroform	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Chloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Dibromochloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Dibromomethane	L	0.8		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	1,1-Dichloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	1,2-Dichloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	1,2-Dichloropropane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Ethylbenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	2-Hexanone	<	1.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Methylene chloride	<	1.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Methyl ethyl ketone	<	2.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Styrene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146

AEL05010143	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Tetrachloroethylene	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Toluene	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Trichloroethylene	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Trichlorofluoromethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Vinyl acetate	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Vinyl chloride	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	Xylenes (Total)	<	1.0	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010143	pH of EPA Vial		2		MS	12/1/05	SW-846 8260B	33146

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010144 **Client Sample ID:** 1086695

Sample Matrix: Groundwater **Received Date:** Tuesday, November 29, 2005

Collected By: LEA **Collect Date:** Monday, November 28, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010144	Acetone	<	10		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Acrolein	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Acrylonitrile	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Benzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Bromobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Bromodichloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Bromoform	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Bromomethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Carbon disulfide	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Carbon Tetrachloride	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Chlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Chloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Chloroform	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Chloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Dibromochloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Dibromomethane	L	0.6		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	1,1-Dichloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	1,2-Dichloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	1,2-Dichloropropane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Ethylbenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	2-Hexanone	<	1.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Methylene chloride	<	1.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Methyl ethyl ketone	<	2.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Styrene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146

AEL05010144	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Tetrachloroethylene	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Toluene	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Trichloroethylene	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Trichlorofluoromethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Vinyl acetate	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Vinyl chloride	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	Xylenes (Total)	<	1.0	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010144	pH of EPA Vial		2		MS	12/1/05	SW-846 8260B	33146

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010145 **Client Sample ID:** 1086708

Sample Matrix: Groundwater **Received Date:** Tuesday, November 29, 2005

Collected By: LEA **Collect Date:** Monday, November 28, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010145	Acetone	<	10		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Acrolein	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Acrylonitrile	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Benzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Bromobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Bromodichloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Bromoform	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Bromomethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Carbon disulfide	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Carbon Tetrachloride	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Chlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Chloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Chloroform	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Chloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Dibromochloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Dibromomethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	1,1-Dichloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	1,2-Dichloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	1,2-Dichloropropane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Ethylbenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	2-Hexanone	<	1.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Methylene chloride	<	1.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Methyl ethyl ketone	<	2.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Styrene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146

AEL05010145	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Tetrachloroethylene	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Toluene	L	0.6	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Trichloroethylene	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Trichlorofluoromethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Vinyl acetate	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Vinyl chloride	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	Xylenes (Total)	<	1.0	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010145	pH of EPA Vial		2		MS	12/1/05	SW-846 8260B	33146

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010146 **Client Sample ID:** 1086696

Sample Matrix: Groundwater **Received Date:** Tuesday, November 29, 2005

Collected By: LEA **Collect Date:** Monday, November 28, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010146	Acetone	<	10		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Acrolein	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Acrylonitrile	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Benzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Bromobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Bromodichloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Bromoform	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Bromomethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Carbon disulfide	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Carbon Tetrachloride	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Chlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Chloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Chloroform	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Chloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Dibromochloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Dibromomethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	1,1-Dichloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	1,2-Dichloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	1,2-Dichloropropane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Ethylbenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	2-Hexanone	<	1.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Methylene chloride	<	1.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Methyl ethyl ketone	<	2.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Styrene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146

AEL05010146	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Tetrachloroethylene	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Toluene	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Trichloroethylene	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Trichlorofluoromethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Vinyl acetate	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Vinyl chloride	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	Xylenes (Total)	<	1.0	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010146	pH of EPA Vial		2		MS	12/1/05	SW-846 8260B	33146

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010147 **Client Sample ID:** 1086726

Sample Matrix: Groundwater **Received Date:** Tuesday, November 29, 2005

Collected By: LEA **Collect Date:** Monday, November 28, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010147	Acetone	<	10		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Acrolein	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Acrylonitrile	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Benzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Bromobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Bromodichloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Bromoform	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Bromomethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Carbon disulfide	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Carbon Tetrachloride	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Chlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Chloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Chloroform	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Chloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Dibromochloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Dibromomethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	1,1-Dichloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	1,2-Dichloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	1,1-Dichloroethylene		1.3		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	cis-1,2-Dichloroethylene		9.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	1,2-Dichloropropane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Ethylbenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	2-Hexanone	<	1.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Methylene chloride	<	1.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Methyl ethyl ketone	<	2.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Styrene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146

AEL05010147	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Tetrachloroethylene		4.3	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Toluene	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	1,1,1-Trichloroethane		1.9	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Trichloroethylene		48	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Trichlorofluoromethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Vinyl acetate	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Vinyl chloride	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	Xylenes (Total)	<	1.0	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010147	pH of EPA Vial		2		MS	12/1/05	SW-846 8260B	33146

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010148 **Client Sample ID:** 1086727

Sample Matrix: Groundwater **Received Date:** Tuesday, November 29, 2005

Collected By: LEA **Collect Date:** Monday, November 28, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010148	Acetone	<	10		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Acrolein	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Acrylonitrile	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Benzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Bromobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Bromodichloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Bromoform	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Bromomethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Carbon disulfide	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Carbon Tetrachloride	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Chlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Chloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Chloroform	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Chloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Dibromochloromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Dibromomethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	1,1-Dichloroethane		1.3		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	1,2-Dichloroethane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	1,1-Dichloroethylene		3.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	cis-1,2-Dichloroethylene		16		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	1,2-Dichloropropane	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Ethylbenzene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	2-Hexanone	<	1.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Methylene chloride	<	1.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Methyl ethyl ketone	<	2.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Styrene	<	0.5		ug/L	MS	12/1/05	SW-846 8260B	33146

AEL05010148	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Tetrachloroethylene		1.2	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Toluene	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	1,1,1-Trichloroethane		3.3	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Trichloroethylene		29	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Trichlorofluoromethane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Vinyl acetate	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Vinyl chloride	<	0.5	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	Xylenes (Total)	<	1.0	ug/L	MS	12/1/05	SW-846 8260B	33146
AEL05010148	pH of EPA Vial		2		MS	12/1/05	SW-846 8260B	33146

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010149 **Client Sample ID:** 1086728

Sample Matrix: Groundwater **Received Date:** Tuesday, November 29, 2005

Collected By: LEA **Collect Date:** Monday, November 28, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010149	Acetone	<	10		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Acrolein	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Acrylonitrile	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Benzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Bromobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Bromodichloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Bromoform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Bromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Carbon disulfide	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Carbon Tetrachloride	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Chlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Chloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Chloroform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Chloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Dibromochloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Dibromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	1,1-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	1,2-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	cis-1,2-Dichloroethylene		2.9		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	1,2-Dichloropropane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Ethylbenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	2-Hexanone	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Methylene chloride	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Methyl ethyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Styrene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178

AEL05010149	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Tetrachloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Toluene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Trichloroethylene		11	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Trichlorofluoromethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Vinyl acetate	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Vinyl chloride	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	Xylenes (Total)	<	1.0	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010149	pH of EPA Vial		2		MS	12/2/05	SW-846 8260B	33178

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010150 **Client Sample ID:** 1086729

Sample Matrix: Water **Received Date:** Tuesday, November 29, 2005

Collected By: LEA **Collect Date:** Monday, November 28, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Trip Blank for Monitoring Well Samples

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010150	Acetone	<	10		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Acrolein	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Acrylonitrile	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Benzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Bromobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Bromodichloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Bromoform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Bromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Carbon disulfide	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Carbon Tetrachloride	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Chlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Chloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Chloroform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Chloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Dibromochloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Dibromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	1,1-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	1,2-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	1,2-Dichloropropane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Ethylbenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	2-Hexanone	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Methylene chloride	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Methyl ethyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Styrene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178

AEL05010150	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Tetrachloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Toluene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Trichloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Trichlorofluoromethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Vinyl acetate	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Vinyl chloride	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	Xylenes (Total)	<	1.0	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010150	pH of EPA Vial		2		MS	12/2/05	SW-846 8260B	33178

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010151 **Client Sample ID:** 1086732

Sample Matrix: Water **Received Date:** Tuesday, November 29, 2005

Collected By: LEA **Collect Date:** Monday, November 28, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Equipment Blank for Monitoring Well Samples

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010151	Acetone	<	10		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Acrolein	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Acrylonitrile	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Benzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Bromobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Bromodichloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Bromoform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Bromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Carbon disulfide	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Carbon Tetrachloride	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Chlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Chloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Chloroform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Chloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Dibromochloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Dibromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	1,1-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	1,2-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	1,2-Dichloropropane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Ethylbenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	2-Hexanone	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Methylene chloride	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Methyl ethyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Styrene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178

AEL05010151	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Tetrachloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Toluene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Trichloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Trichlorofluoromethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Vinyl acetate	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Vinyl chloride	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	Xylenes (Total)	<	1.0	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010151	pH of EPA Vial		2		MS	12/2/05	SW-846 8260B	33178

QUALITY CONTROL REPORT

QC Lab#	QC Type	Analyte	Batch#	% Recovery/ Blank Result	RPD	Low Limit	Upper Limit
AEL05010080R	Surrogate	4-Bromofluorobenzene	33135	95.16		73	155
AEL05010080R	Surrogate	Dibromofluoromethane	33135	96.6		82	119
AEL05010080R	Surrogate	Toluene-d8	33135	98.32		77	115
AEL05010081R	Surrogate	4-Bromofluorobenzene	33135	96.04		73	155
AEL05010081R	Surrogate	Dibromofluoromethane	33135	91.68		82	119
AEL05010081R	Surrogate	Toluene-d8	33135	98.52		77	115
AEL05010082R	Surrogate	4-Bromofluorobenzene	33135	94.84		73	155
AEL05010082R	Surrogate	Dibromofluoromethane	33135	92.96		82	119
AEL05010082R	Surrogate	Toluene-d8	33135	98.64		77	115
AEL05010083R	Surrogate	4-Bromofluorobenzene	33135	94.52		73	155
AEL05010083R	Surrogate	Dibromofluoromethane	33135	91.92		82	119
AEL05010083R	Surrogate	Toluene-d8	33135	98		77	115
AEL05010084R	Surrogate	4-Bromofluorobenzene	33135	93.48		73	155
AEL05010084R	Surrogate	Dibromofluoromethane	33135	89.88		82	119
AEL05010084R	Surrogate	Toluene-d8	33135	99.52		77	115
AEL05010085R	Surrogate	4-Bromofluorobenzene	33135	93.92		73	155
AEL05010085R	Surrogate	Dibromofluoromethane	33135	91.28		82	119
AEL05010085R	Surrogate	Toluene-d8	33135	98.12		77	115
AEL05010086R	Surrogate	4-Bromofluorobenzene	33135	95.24		73	155
AEL05010086R	Surrogate	Dibromofluoromethane	33135	90.16		82	119
AEL05010086R	Surrogate	Toluene-d8	33135	98.08		77	115
AEL05010087R	Surrogate	4-Bromofluorobenzene	33135	92.92		73	155
AEL05010087R	Surrogate	Dibromofluoromethane	33135	86.48		82	119
AEL05010087R	Surrogate	Toluene-d8	33135	99.08		77	115
AEL05010124R	Surrogate	4-Bromofluorobenzene	33135	93.76		73	155
AEL05010124R	Surrogate	Dibromofluoromethane	33135	86.8		82	119
AEL05010124R	Surrogate	Toluene-d8	33135	97.64		77	115
AEL05010125R	Surrogate	4-Bromofluorobenzene	33135	93.92		73	155
AEL05010125R	Surrogate	Dibromofluoromethane	33135	85.56		82	119
AEL05010125R	Surrogate	Toluene-d8	33135	97.64		77	115
AEL05010126M	Spike Dup	1,1,1,2-Tetrachloroethane	33135	106.96	2.29	70	130
AEL05010126M	Spike Dup	1,1,1-Trichloroethane	33135	51.08	2.78	70	130
AEL05010126M	Spike Dup	1,1,2,2-Tetrachloroethane	33135	106.04	8.04	70	130
AEL05010126M	Spike Dup	1,1,2-Trichloroethane	33135	89.48	5.9	70	130
AEL05010126M	Spike Dup	1,1-Dichloroethane	33135	78.24	3.37	70	130
AEL05010126M	Spike Dup	1,1-Dichloroethylene	33135	77.96	6.55	70	130
AEL05010126M	Spike Dup	1,2,3-Trichloropropane	33135	82.32	4.98	70	130
AEL05010126M	Spike Dup	1,2-Chlorotoluene	33135	89.64	4.75	70	130
AEL05010126M	Spike Dup	1,2-Dichlorobenzene	33135	92.12	5.12	70	130
AEL05010126M	Spike Dup	1,2-Dichloroethane	33135	90.8	7.5	70	130
AEL05010126M	Spike Dup	1,2-Dichloropropane	33135	88.08	6.2	70	130

AEL05010126M	Spike Dup	1,3-Dichlorobenzene	33135	88.12	4.05	70 - 130
AEL05010126M	Spike Dup	1,4-Chlorotoluene	33135	88.56	3.64	70 - 130
AEL05010126M	Spike Dup	1,4-Dichlorobenzene	33135	94	3.72	70 - 130
AEL05010126M	Spike Dup	Benzene	33135	91.08	6.09	70 - 130
AEL05010126M	Spike Dup	Bromobenzene	33135	89.36	4.81	70 - 130
AEL05010126M	Spike Dup	Bromodichloromethane	33135	98.44	7.77	70 - 130
AEL05010126M	Spike Dup	Bromoform	33135	91.84	5.18	70 - 130
AEL05010126M	Spike Dup	Bromomethane	33135	44.48	53.3	70 - 130
AEL05010126M	Spike Dup	Carbon Tetrachloride	33135	98.2	0.65	70 - 130
AEL05010126M	Spike Dup	Chlorobenzene	33135	88.12	5.95	70 - 130
AEL05010126M	Spike Dup	Chloroethane	33135	16.24	20.75	70 - 130
AEL05010126M	Spike Dup	Chloroform	33135	84.16	4.05	70 - 130
AEL05010126M	Spike Dup	Chloromethane	33135	71.56	1.61	70 - 130
AEL05010126M	Spike Dup	cis-1,2-Dichloroethylene	33135	78.6	3.84	70 - 130
AEL05010126M	Spike Dup	cis-1,3-Dichloropropylene	33135	77	2.42	70 - 130
AEL05010126M	Spike Dup	Dibromochloromethane	33135	91.28	7.39	70 - 130
AEL05010126M	Spike Dup	Dibromomethane	33135	75.64	9.81	70 - 130
AEL05010126M	Spike Dup	Dichlorodifluoromethane	33135	77.04	9.82	70 - 130
AEL05010126M	Spike Dup	Ethylbenzene	33135	89.68	4.19	70 - 130
AEL05010126M	Spike Dup	Methylene chloride	33135	69.96	3.21	70 - 130
AEL05010126M	Spike Dup	Styrene	33135	89.72	4.23	70 - 130
AEL05010126M	Spike Dup	Tetrachloroethylene	33135	93.32	5.58	70 - 130
AEL05010126M	Spike Dup	Toluene	33135	91.16	5.46	70 - 130
AEL05010126M	Spike Dup	trans-1,2-Dichloroethylene	33135	83.2	3.68	70 - 130
AEL05010126M	Spike Dup	trans-1,3-Dichloropropylene	33135	76.56	3.18	70 - 130
AEL05010126M	Spike Dup	Trichloroethylene	33135	85.68	4.65	70 - 130
AEL05010126M	Spike Dup	Trichlorofluoromethane	33135	75.48	5.26	70 - 130
AEL05010126M	Spike Dup	Vinyl chloride	33135	88.24	17.29	70 - 130
AEL05010126M	Spike Dup	Xylenes (Total)	33135	87.03	4.36	70 - 130
AEL05010126R	Surrogate	4-Bromofluorobenzene	33135	93.96		73 - 155
AEL05010126R	Surrogate	Dibromofluoromethane	33135	88.44		82 - 119
AEL05010126R	Surrogate	Toluene-d8	33135	97.76		77 - 115
AEL05010126S	Spike	1,1,1,2-Tetrachloroethane	33135	109.44		70 - 130
AEL05010126S	Spike	1,1,1-Trichloroethane	33135	49.68		70 - 130
AEL05010126S	Spike	1,1,2,2-Tetrachloroethane	33135	114.92		70 - 130
AEL05010126S	Spike	1,1,2-Trichloroethane	33135	94.92		70 - 130
AEL05010126S	Spike	1,1-Dichloroethane	33135	80.92		70 - 130
AEL05010126S	Spike	1,1-Dichloroethylene	33135	83.24		70 - 130
AEL05010126S	Spike	1,2,3-Trichloropropane	33135	86.52		70 - 130
AEL05010126S	Spike	1,2-Chlorotoluene	33135	94		70 - 130
AEL05010126S	Spike	1,2-Dichlorobenzene	33135	96.96		70 - 130
AEL05010126S	Spike	1,2-Dichloroethane	33135	97.88		70 - 130
AEL05010126S	Spike	1,2-Dichloropropane	33135	93.72		70 - 130
AEL05010126S	Spike	1,3-Dichlorobenzene	33135	91.76		70 - 130

AEL05010126S	Spike	1,4-Chlorotoluene	33135	91.84	70 - 130
AEL05010126S	Spike	1,4-Dichlorobenzene	33135	97.56	70 - 130
AEL05010126S	Spike	Benzene	33135	96.8	70 - 130
AEL05010126S	Spike	Bromobenzene	33135	93.76	70 - 130
AEL05010126S	Spike	Bromodichloromethane	33135	106.4	70 - 130
AEL05010126S	Spike	Bromoform	33135	96.72	70 - 130
AEL05010126S	Spike	Bromomethane	33135	25.76	70 - 130
AEL05010126S	Spike	Carbon Tetrachloride	33135	98.84	70 - 130
AEL05010126S	Spike	Chlorobenzene	33135	93.52	70 - 130
AEL05010126S	Spike	Chloroethane	33135	20	70 - 130
AEL05010126S	Spike	Chloroform	33135	87.64	70 - 130
AEL05010126S	Spike	Chloromethane	33135	72.72	70 - 130
AEL05010126S	Spike	cis-1,2-Dichloroethylene	33135	81.68	70 - 130
AEL05010126S	Spike	cis-1,3-Dichloropropylene	33135	75.16	70 - 130
AEL05010126S	Spike	Dibromochloromethane	33135	98.28	70 - 130
AEL05010126S	Spike	Dibromomethane	33135	83.44	70 - 130
AEL05010126S	Spike	Dichlorodifluoromethane	33135	85	70 - 130
AEL05010126S	Spike	Ethylbenzene	33135	93.52	70 - 130
AEL05010126S	Spike	Methylene chloride	33135	72.24	70 - 130
AEL05010126S	Spike	Styrene	33135	93.6	70 - 130
AEL05010126S	Spike	Tetrachloroethylene	33135	98.68	70 - 130
AEL05010126S	Spike	Toluene	33135	96.28	70 - 130
AEL05010126S	Spike	trans-1,2-Dichloroethylene	33135	86.32	70 - 130
AEL05010126S	Spike	trans-1,3-Dichloropropylene	33135	74.16	70 - 130
AEL05010126S	Spike	Trichloroethylene	33135	89.76	70 - 130
AEL05010126S	Spike	Trichlorofluoromethane	33135	79.56	70 - 130
AEL05010126S	Spike	Vinyl chloride	33135	74.2	70 - 130
AEL05010126S	Spike	Xylenes (Total)	33135	90.91	70 - 130
AEL05010136R	Surrogate	4-Bromofluorobenzene	33135	94.04	73 - 155
AEL05010136R	Surrogate	Dibromofluoromethane	33135	89.16	82 - 119
AEL05010136R	Surrogate	Toluene-d8	33135	96.96	77 - 115
AEL05010137R	Surrogate	4-Bromofluorobenzene	33135	94.76	73 - 155
AEL05010137R	Surrogate	Dibromofluoromethane	33135	90.96	82 - 119
AEL05010137R	Surrogate	Toluene-d8	33135	97.44	77 - 115
AEL05010138R	Surrogate	4-Bromofluorobenzene	33135	94.44	73 - 155
AEL05010138R	Surrogate	Dibromofluoromethane	33135	92.36	82 - 119
AEL05010138R	Surrogate	Toluene-d8	33135	97.56	77 - 115
AEL05010139R	Surrogate	4-Bromofluorobenzene	33135	95.64	73 - 155
AEL05010139R	Surrogate	Dibromofluoromethane	33135	90.48	82 - 119
AEL05010139R	Surrogate	Toluene-d8	33135	98.84	77 - 115
Blank		1,1,1,2-Tetrachloroethane	33135	0	
Blank		1,1,1-Trichloroethane	33135	0	
Blank		1,1,2,2-Tetrachloroethane	33135	0	
Blank		1,1,2-Trichloroethane	33135	0	

Blank	1,1-Dichloroethane	33135	0
Blank	1,1-Dichloroethylene	33135	0
Blank	1,2,3-Trichloropropane	33135	0
Blank	1,2-Chlorotoluene	33135	0
Blank	1,2-Dichlorobenzene	33135	0
Blank	1,2-Dichloroethane	33135	0
Blank	1,2-Dichloropropane	33135	0
Blank	1,3-Dichlorobenzene	33135	0
Blank	1,4-Chlorotoluene	33135	0
Blank	1,4-Dichlorobenzene	33135	0
Blank	2-Chloroethyl vinyl ether	33135	0
Blank	2-Hexanone	33135	0
Blank	Acetone	33135	0
Blank	Acrolein	33135	0
Blank	Acrylonitrile	33135	0
Blank	Benzene	33135	0
Blank	Bromobenzene	33135	0
Blank	Bromodichloromethane	33135	0
Blank	Bromoform	33135	0
Blank	Bromomethane	33135	0
Blank	Carbon disulfide	33135	0
Blank	Carbon Tetrachloride	33135	0
Blank	Chlorobenzene	33135	0
Blank	Chloroethane	33135	0
Blank	Chloroform	33135	0
Blank	Chloromethane	33135	0
Blank	cis-1,2-Dichloroethylene	33135	0
Blank	cis-1,3-Dichloropropylene	33135	0
Blank	Dibromochloromethane	33135	0
Blank	Dibromomethane	33135	0
Blank	Dichlorodifluoromethane	33135	0
Blank	Ethylbenzene	33135	0
Blank	Methyl ethyl ketone	33135	0
Blank	Methyl iso-butyl ketone	33135	0
Blank	Methyl tert-butyl ether	33135	0
Blank	Methylene chloride	33135	0.51
Blank	Styrene	33135	0
Blank	Tetrachloroethylene	33135	0
Blank	Toluene	33135	0
Blank	trans-1,2-Dichloroethylene	33135	0
Blank	trans-1,3-Dichloropropylene	33135	0
Blank	Trichloroethylene	33135	0
Blank	Trichlorofluoromethane	33135	0
Blank	Vinyl acetate	33135	0

Blank	Vinyl chloride	33135	0	
Blank	Xylenes (Total)	33135	0	
Calib Check	1,1,1,2-Tetrachloroethane	33135	124.58	70 - 130
Calib Check	1,1,1-Trichloroethane	33135	103.81	70 - 130
Calib Check	1,1,2,2-Tetrachloroethane	33135	118.54	70 - 130
Calib Check	1,1,2-Trichloroethane	33135	92.27	70 - 130
Calib Check	1,1-Dichloroethane	33135	117.06	70 - 130
Calib Check	1,1-Dichloroethylene	33135	83.66	70 - 130
Calib Check	1,2,3-Trichloropropane	33135	83.28	70 - 130
Calib Check	1,2-Chlorotoluene	33135	99.14	70 - 130
Calib Check	1,2-Dichlorobenzene	33135	97.33	70 - 130
Calib Check	1,2-Dichloroethane	33135	96.31	70 - 130
Calib Check	1,2-Dichloropropane	33135	96.77	70 - 130
Calib Check	1,3-Dichlorobenzene	33135	97.16	70 - 130
Calib Check	1,4-Chlorotoluene	33135	99.41	70 - 130
Calib Check	1,4-Dichlorobenzene	33135	97.16	70 - 130
Calib Check	2-Chloroethyl vinyl ether	33135	109.04	70 - 130
Calib Check	2-Hexanone	33135	88.97	70 - 130
Calib Check	Acetone	33135	76.51	70 - 130
Calib Check	Acrolein	33135	92.46	70 - 130
Calib Check	Acrylonitrile	33135	91.5	70 - 130
Calib Check	Benzene	33135	98.42	70 - 130
Calib Check	Bromobenzene	33135	94.16	70 - 130
Calib Check	Bromodichloromethane	33135	109.04	70 - 130
Calib Check	Bromoform	33135	101.91	70 - 130
Calib Check	Bromomethane	33135	92.84	70 - 130
Calib Check	Carbon disulfide	33135	93.56	70 - 130
Calib Check	Carbon Tetrachloride	33135	117.68	70 - 130
Calib Check	Chlorobenzene	33135	96.94	70 - 130
Calib Check	Chloroethane	33135	79.56	70 - 130
Calib Check	Chloroform	33135	105.97	70 - 130
Calib Check	Chloromethane	33135	93.34	70 - 130
Calib Check	cis-1,2-Dichloroethylene	33135	100	70 - 130
Calib Check	cis-1,3-Dichloropropylene	33135	107.18	70 - 130
Calib Check	Dibromochloromethane	33135	101.02	70 - 130
Calib Check	Dibromomethane	33135	83.68	70 - 130
Calib Check	Dichlorodifluoromethane	33135	116.46	70 - 130
Calib Check	Ethylbenzene	33135	99.34	70 - 130
Calib Check	Methyl ethyl ketone	33135	83.73	70 - 130
Calib Check	Methyl iso-butyl ketone	33135	90.06	70 - 130
Calib Check	Methyl tert-butyl ether	33135	85.37	70 - 130
Calib Check	Methylene chloride	33135	80.55	70 - 130
Calib Check	Styrene	33135	97.93	70 - 130
Calib Check	Tetrachloroethylene	33135	103.54	70 - 130

Calib Check	Toluene	33135	100.77	70 - 130
Calib Check	trans-1,2-Dichloroethylene	33135	101.03	70 - 130
Calib Check	trans-1,3-Dichloropropylene	33135	97.86	70 - 130
Calib Check	Trichloroethylene	33135	86.33	70 - 130
Calib Check	Trichlorofluoromethane	33135	119.94	70 - 130
Calib Check	Vinyl chloride	33135	103.28	70 - 130
Calib Check	Xylenes (Total)	33135	101.9	70 - 130
LCS	1,1,1,2-Tetrachloroethane	33135	116.32	70 - 130
LCS	1,1,1-Trichloroethane	33135	51.4	70 - 130
LCS	1,1,2,2-Tetrachloroethane	33135	111.32	70 - 130
LCS	1,1,2-Trichloroethane	33135	98.36	70 - 130
LCS	1,1-Dichloroethane	33135	83.8	70 - 130
LCS	1,1-Dichloroethylene	33135	88.64	70 - 130
LCS	1,2,3-Trichloropropane	33135	91.96	70 - 130
LCS	1,2-Chlorotoluene	33135	99.6	70 - 130
LCS	1,2-Dichlorobenzene	33135	103.24	70 - 130
LCS	1,2-Dichloroethane	33135	105.04	70 - 130
LCS	1,2-Dichloropropane	33135	100.04	70 - 130
LCS	1,3-Dichlorobenzene	33135	98	70 - 130
LCS	1,4-Chlorotoluene	33135	97.36	70 - 130
LCS	1,4-Dichlorobenzene	33135	104.28	70 - 130
LCS	Benzene	33135	103.08	70 - 130
LCS	Bromobenzene	33135	98.32	70 - 130
LCS	Bromodichloromethane	33135	114.28	70 - 130
LCS	Bromoform	33135	100.32	70 - 130
LCS	Bromomethane	33135	106.92	70 - 130
LCS	Carbon Tetrachloride	33135	110.16	70 - 130
LCS	Chlorobenzene	33135	97.84	70 - 130
LCS	Chloroethane	33135	116.28	70 - 130
LCS	Chloroform	33135	110.16	70 - 130
LCS	Chloromethane	33135	72.84	70 - 130
LCS	cis-1,2-Dichloroethylene	33135	86.48	70 - 130
LCS	cis-1,3-Dichloropropylene	33135	79.56	70 - 130
LCS	Dibromochloromethane	33135	104.96	70 - 130
LCS	Dibromomethane	33135	89.28	70 - 130
LCS	Dichlorodifluoromethane	33135	85.96	70 - 130
LCS	Ethylbenzene	33135	98.6	70 - 130
LCS	Methylene chloride	33135	75.6	70 - 130
LCS	Styrene	33135	98.8	70 - 130
LCS	Tetrachloroethylene	33135	103.76	70 - 130
LCS	Toluene	33135	103.2	70 - 130
LCS	trans-1,2-Dichloroethylene	33135	90.56	70 - 130
LCS	trans-1,3-Dichloropropylene	33135	78.4	70 - 130
LCS	Trichloroethylene	33135	100.72	70 - 130

LCS		Trichlorofluoromethane	33135	84.6		70 - 130
LCS		Vinyl chloride	33135	80.24		70 - 130
LCS		Xylenes (Total)	33135	96.72		70 - 130
AEL05010140R	Surrogate	4-Bromofluorobenzene	33146	94.88		73 - 155
AEL05010140R	Surrogate	Dibromofluoromethane	33146	94.44		82 - 119
AEL05010140R	Surrogate	Toluene-d8	33146	96.6		77 - 115
AEL05010141R	Surrogate	4-Bromofluorobenzene	33146	95.32		73 - 155
AEL05010141R	Surrogate	Dibromofluoromethane	33146	91.48		82 - 119
AEL05010141R	Surrogate	Toluene-d8	33146	96.64		77 - 115
AEL05010142R	Surrogate	4-Bromofluorobenzene	33146	96.04		73 - 155
AEL05010142R	Surrogate	Dibromofluoromethane	33146	90.52		82 - 119
AEL05010142R	Surrogate	Toluene-d8	33146	97.88		77 - 115
AEL05010143R	Surrogate	4-Bromofluorobenzene	33146	95.92		73 - 155
AEL05010143R	Surrogate	Dibromofluoromethane	33146	87.6		82 - 119
AEL05010143R	Surrogate	Toluene-d8	33146	98.56		77 - 115
AEL05010144R	Surrogate	4-Bromofluorobenzene	33146	94.92		73 - 155
AEL05010144R	Surrogate	Dibromofluoromethane	33146	93.24		82 - 119
AEL05010144R	Surrogate	Toluene-d8	33146	97.12		77 - 115
AEL05010145R	Surrogate	4-Bromofluorobenzene	33146	94.8		73 - 155
AEL05010145R	Surrogate	Dibromofluoromethane	33146	93.84		82 - 119
AEL05010145R	Surrogate	Toluene-d8	33146	97.52		77 - 115
AEL05010146R	Surrogate	4-Bromofluorobenzene	33146	94.04		73 - 155
AEL05010146R	Surrogate	Dibromofluoromethane	33146	95.16		82 - 119
AEL05010146R	Surrogate	Toluene-d8	33146	97.44		77 - 115
AEL05010147R	Surrogate	4-Bromofluorobenzene	33146	93.68		73 - 155
AEL05010147R	Surrogate	Dibromofluoromethane	33146	96.04		82 - 119
AEL05010147R	Surrogate	Toluene-d8	33146	98.48		77 - 115
AEL05010148M	Spike Dup	1,1,1,2-Tetrachloroethane	33146	117.8	17.5	70 - 130
AEL05010148M	Spike Dup	1,1,1-Trichloroethane	33146	60.12	1.57	70 - 130
AEL05010148M	Spike Dup	1,1,2,2-Tetrachloroethane	33146	140.12	38.79	70 - 130
AEL05010148M	Spike Dup	1,1,2-Trichloroethane	33146	103.48	28.79	70 - 130
AEL05010148M	Spike Dup	1,1-Dichloroethane	33146	83.2	6.43	70 - 130
AEL05010148M	Spike Dup	1,1-Dichloroethylene	33146	74.8	1.82	70 - 130
AEL05010148M	Spike Dup	1,2,3-Trichloropropane	33146	96.24	37.4	70 - 130
AEL05010148M	Spike Dup	1,2-Chlorotoluene	33146	98.12	12.75	70 - 130
AEL05010148M	Spike Dup	1,2-Dichlorobenzene	33146	104.04	19.77	70 - 130
AEL05010148M	Spike Dup	1,2-Dichloroethane	33146	110.72	31.53	70 - 130
AEL05010148M	Spike Dup	1,2-Dichloropropane	33146	99.96	20.22	70 - 130
AEL05010148M	Spike Dup	1,3-Dichlorobenzene	33146	98.08	15.23	70 - 130
AEL05010148M	Spike Dup	1,4-Chlorotoluene	33146	96.72	12.66	70 - 130
AEL05010148M	Spike Dup	1,4-Dichlorobenzene	33146	104.24	16.85	70 - 130
AEL05010148M	Spike Dup	Benzene	33146	101.12	14.87	70 - 130
AEL05010148M	Spike Dup	Bromobenzene	33146	98.32	19.46	70 - 130
AEL05010148M	Spike Dup	Bromodichloromethane	33146	114.16	22.36	70 - 130

AEL05010148M	Spike Dup	Bromoform	33146	101.92	32.64	70 - 130
AEL05010148M	Spike Dup	Bromomethane	33146	107.96	5.05	70 - 130
AEL05010148M	Spike Dup	Carbon Tetrachloride	33146	105.12	7.01	70 - 130
AEL05010148M	Spike Dup	Chlorobenzene	33146	97.36	14.12	70 - 130
AEL05010148M	Spike Dup	Chloroethane	33146	106.92	5.53	70 - 130
AEL05010148M	Spike Dup	Chloroform	33146	90.44	2.73	70 - 130
AEL05010148M	Spike Dup	Chloromethane	33146	69.44	7.11	70 - 130
AEL05010148M	Spike Dup	cis-1,2-Dichloroethylene	33146	69.68	1.95	70 - 130
AEL05010148M	Spike Dup	cis-1,3-Dichloropropylene	33146	86.08	27.72	70 - 130
AEL05010148M	Spike Dup	Dibromochloromethane	33146	104.84	26.88	70 - 130
AEL05010148M	Spike Dup	Dibromomethane	33146	93.68	32.86	70 - 130
AEL05010148M	Spike Dup	Dichlorodifluoromethane	33146	74.56	9.94	70 - 130
AEL05010148M	Spike Dup	Ethylbenzene	33146	97.2	10.62	70 - 130
AEL05010148M	Spike Dup	Methylene chloride	33146	71.4	24.64	70 - 130
AEL05010148M	Spike Dup	Styrene	33146	98.96	16.73	70 - 130
AEL05010148M	Spike Dup	Tetrachloroethylene	33146	97.4	6.71	70 - 130
AEL05010148M	Spike Dup	Toluene	33146	104.64	17.05	70 - 130
AEL05010148M	Spike Dup	trans-1,2-Dichloroethylene	33146	85.48	1.76	70 - 130
AEL05010148M	Spike Dup	trans-1,3-Dichloropropylene	33146	82.48	27.16	70 - 130
AEL05010148M	Spike Dup	Trichloroethylene	33146	76.4	8.31	70 - 130
AEL05010148M	Spike Dup	Trichlorofluoromethane	33146	78.52	4.38	70 - 130
AEL05010148M	Spike Dup	Vinyl chloride	33146	72.48	8.91	70 - 130
AEL05010148M	Spike Dup	Xylenes (Total)	33146	96.11	13.07	70 - 130
AEL05010148R	Surrogate	4-Bromofluorobenzene	33146	94.16		73 - 155
AEL05010148R	Surrogate	Dibromofluoromethane	33146	95.8		82 - 119
AEL05010148R	Surrogate	Toluene-d8	33146	96.32		77 - 115
AEL05010148S	Spike	1,1,1,2-Tetrachloroethane	33146	98.84		70 - 130
AEL05010148S	Spike	1,1,1-Trichloroethane	33146	61.28		70 - 130
AEL05010148S	Spike	1,1,2,2-Tetrachloroethane	33146	94.6		70 - 130
AEL05010148S	Spike	1,1,2-Trichloroethane	33146	77.44		70 - 130
AEL05010148S	Spike	1,1-Dichloroethane	33146	89.08		70 - 130
AEL05010148S	Spike	1,1-Dichloroethylene	33146	73.24		70 - 130
AEL05010148S	Spike	1,2,3-Trichloropropane	33146	65.92		70 - 130
AEL05010148S	Spike	1,2-Chlorotoluene	33146	86.36		70 - 130
AEL05010148S	Spike	1,2-Dichlorobenzene	33146	85.32		70 - 130
AEL05010148S	Spike	1,2-Dichloroethane	33146	80.56		70 - 130
AEL05010148S	Spike	1,2-Dichloropropane	33146	81.6		70 - 130
AEL05010148S	Spike	1,3-Dichlorobenzene	33146	84.2		70 - 130
AEL05010148S	Spike	1,4-Chlorotoluene	33146	85.2		70 - 130
AEL05010148S	Spike	1,4-Dichlorobenzene	33146	88.04		70 - 130
AEL05010148S	Spike	Benzene	33146	87.12		70 - 130
AEL05010148S	Spike	Bromobenzene	33146	80.88		70 - 130
AEL05010148S	Spike	Bromodichloromethane	33146	91.2		70 - 130
AEL05010148S	Spike	Bromoform	33146	73.32		70 - 130

AEL05010148S	Spike	Bromomethane	33146	102.64	70 - 130
AEL05010148S	Spike	Carbon Tetrachloride	33146	98	70 - 130
AEL05010148S	Spike	Chlorobenzene	33146	84.52	70 - 130
AEL05010148S	Spike	Chloroethane	33146	113	70 - 130
AEL05010148S	Spike	Chloroform	33146	88	70 - 130
AEL05010148S	Spike	Chloromethane	33146	74.56	70 - 130
AEL05010148S	Spike	cis-1,2-Dichloroethylene	33146	72.28	70 - 130
AEL05010148S	Spike	cis-1,3-Dichloropropylene	33146	65.12	70 - 130
AEL05010148S	Spike	Dibromochloromethane	33146	80	70 - 130
AEL05010148S	Spike	Dibromomethane	33146	67.24	70 - 130
AEL05010148S	Spike	Dichlorodifluoromethane	33146	82.36	70 - 130
AEL05010148S	Spike	Ethylbenzene	33146	87.4	70 - 130
AEL05010148S	Spike	Methylene chloride	33146	92.08	70 - 130
AEL05010148S	Spike	Styrene	33146	83.68	70 - 130
AEL05010148S	Spike	Tetrachloroethylene	33146	90.76	70 - 130
AEL05010148S	Spike	Toluene	33146	88.2	70 - 130
AEL05010148S	Spike	trans-1,2-Dichloroethylene	33146	87	70 - 130
AEL05010148S	Spike	trans-1,3-Dichloropropylene	33146	62.76	70 - 130
AEL05010148S	Spike	Trichloroethylene	33146	61.08	70 - 130
AEL05010148S	Spike	Trichlorofluoromethane	33146	82.04	70 - 130
AEL05010148S	Spike	Vinyl chloride	33146	79.24	70 - 130
AEL05010148S	Spike	Xylenes (Total)	33146	84.32	70 - 130
AEL05010232R	Surrogate	4-Bromofluorobenzene	33146	93.88	73 - 155
AEL05010232R	Surrogate	Dibromofluoromethane	33146	96.84	82 - 119
AEL05010232R	Surrogate	Toluene-d8	33146	98.08	77 - 115
AEL05010233R	Surrogate	4-Bromofluorobenzene	33146	93.6	73 - 155
AEL05010233R	Surrogate	Dibromofluoromethane	33146	92.92	82 - 119
AEL05010233R	Surrogate	Toluene-d8	33146	97.44	77 - 115
AEL05010234R	Surrogate	4-Bromofluorobenzene	33146	95.44	73 - 155
AEL05010234R	Surrogate	Dibromofluoromethane	33146	97.76	82 - 119
AEL05010234R	Surrogate	Toluene-d8	33146	97.28	77 - 115
AEL05010235R	Surrogate	4-Bromofluorobenzene	33146	94.2	73 - 155
AEL05010235R	Surrogate	Dibromofluoromethane	33146	89.96	82 - 119
AEL05010235R	Surrogate	Toluene-d8	33146	95.96	77 - 115
AEL05010236R	Surrogate	4-Bromofluorobenzene	33146	96.12	73 - 155
AEL05010236R	Surrogate	Dibromofluoromethane	33146	89.36	82 - 119
AEL05010236R	Surrogate	Toluene-d8	33146	97.32	77 - 115
AEL05010237R	Surrogate	4-Bromofluorobenzene	33146	94.48	73 - 155
AEL05010237R	Surrogate	Dibromofluoromethane	33146	92.24	82 - 119
AEL05010237R	Surrogate	Toluene-d8	33146	97.2	77 - 115
Blank		1,1,1,2-Tetrachloroethane	33146	0	
Blank		1,1,1-Trichloroethane	33146	0	
Blank		1,1,2,2-Tetrachloroethane	33146	0	
Blank		1,1,2-Trichloroethane	33146	0	

Blank	1,1-Dichloroethane	33146	0
Blank	1,1-Dichloroethylene	33146	0
Blank	1,2,3-Trichloropropane	33146	0
Blank	1,2-Chlorotoluene	33146	0
Blank	1,2-Dichlorobenzene	33146	0
Blank	1,2-Dichloroethane	33146	0
Blank	1,2-Dichloropropane	33146	0
Blank	1,3-Dichlorobenzene	33146	0
Blank	1,4-Chlorotoluene	33146	0
Blank	1,4-Dichlorobenzene	33146	0
Blank	2-Chloroethyl vinyl ether	33146	0
Blank	2-Hexanone	33146	0
Blank	Acetone	33146	0
Blank	Acrolein	33146	0
Blank	Acrylonitrile	33146	0
Blank	Benzene	33146	0
Blank	Bromobenzene	33146	0
Blank	Bromodichloromethane	33146	0
Blank	Bromoform	33146	0
Blank	Bromomethane	33146	0
Blank	Carbon disulfide	33146	0
Blank	Carbon Tetrachloride	33146	0
Blank	Chlorobenzene	33146	0
Blank	Chloroethane	33146	0
Blank	Chloroform	33146	0
Blank	Chloromethane	33146	0
Blank	cis-1,2-Dichloroethylene	33146	0
Blank	cis-1,3-Dichloropropylene	33146	0
Blank	Dibromochloromethane	33146	0
Blank	Dibromomethane	33146	0
Blank	Dichlorodifluoromethane	33146	0
Blank	Ethylbenzene	33146	0
Blank	Methyl ethyl ketone	33146	0
Blank	Methyl iso-butyl ketone	33146	0
Blank	Methyl tert-butyl ether	33146	0
Blank	Methylene chloride	33146	0.53
Blank	Styrene	33146	0
Blank	Tetrachloroethylene	33146	0
Blank	Toluene	33146	0
Blank	trans-1,2-Dichloroethylene	33146	0
Blank	trans-1,3-Dichloropropylene	33146	0
Blank	Trichloroethylene	33146	0
Blank	Trichlorofluoromethane	33146	0
Blank	Vinyl acetate	33146	0

Blank	Vinyl chloride	33146	0	
Blank	Xylenes (Total)	33146	0	
Calib Check	1,1,1,2-Tetrachloroethane	33146	118.18	70 - 130
Calib Check	1,1,1-Trichloroethane	33146	93.89	70 - 130
Calib Check	1,1,2,2-Tetrachloroethane	33146	116.54	70 - 130
Calib Check	1,1,2-Trichloroethane	33146	91.21	70 - 130
Calib Check	1,1-Dichloroethane	33146	113.2	70 - 130
Calib Check	1,1-Dichloroethylene	33146	81.86	70 - 130
Calib Check	1,2,3-Trichloropropane	33146	89.17	70 - 130
Calib Check	1,2-Chlorotoluene	33146	100.66	70 - 130
Calib Check	1,2-Dichlorobenzene	33146	97.82	70 - 130
Calib Check	1,2-Dichloroethane	33146	92.34	70 - 130
Calib Check	1,2-Dichloropropane	33146	98.08	70 - 130
Calib Check	1,3-Dichlorobenzene	33146	99.27	70 - 130
Calib Check	1,4-Chlorotoluene	33146	98.22	70 - 130
Calib Check	1,4-Dichlorobenzene	33146	100.9	70 - 130
Calib Check	2-Chloroethyl vinyl ether	33146	362.57	70 - 130
Calib Check	2-Hexanone	33146	83.77	70 - 130
Calib Check	Acetone	33146	72.28	70 - 130
Calib Check	Acrolein	33146	96.58	70 - 130
Calib Check	Acrylonitrile	33146	83.46	70 - 130
Calib Check	Benzene	33146	99.63	70 - 130
Calib Check	Bromobenzene	33146	96.21	70 - 130
Calib Check	Bromodichloromethane	33146	106.86	70 - 130
Calib Check	Bromoform	33146	95.1	70 - 130
Calib Check	Bromomethane	33146	94.26	70 - 130
Calib Check	Carbon disulfide	33146	91.76	70 - 130
Calib Check	Carbon Tetrachloride	33146	103.62	70 - 130
Calib Check	Chlorobenzene	33146	99.44	70 - 130
Calib Check	Chloroethane	33146	75.56	70 - 130
Calib Check	Chloroform	33146	104.58	70 - 130
Calib Check	Chloromethane	33146	91	70 - 130
Calib Check	cis-1,2-Dichloroethylene	33146	99.64	70 - 130
Calib Check	cis-1,3-Dichloropropylene	33146	100.09	70 - 130
Calib Check	Dibromochloromethane	33146	98.51	70 - 130
Calib Check	Dibromomethane	33146	74.76	70 - 130
Calib Check	Dichlorodifluoromethane	33146	107.09	70 - 130
Calib Check	Ethylbenzene	33146	100.06	70 - 130
Calib Check	Methyl ethyl ketone	33146	72.96	70 - 130
Calib Check	Methyl iso-butyl ketone	33146	83.5	70 - 130
Calib Check	Methyl tert-butyl ether	33146	27.89	70 - 130
Calib Check	Methylene chloride	33146	81.82	70 - 130
Calib Check	Styrene	33146	99.86	70 - 130
Calib Check	Tetrachloroethylene	33146	103.88	70 - 130

Calib Check	Toluene	33146	102.67	70 - 130
Calib Check	trans-1,2-Dichloroethylene	33146	101.16	70 - 130
Calib Check	trans-1,3-Dichloropropylene	33146	90.97	70 - 130
Calib Check	Trichloroethylene	33146	87.5	70 - 130
Calib Check	Trichlorofluoromethane	33146	113.76	70 - 130
Calib Check	Vinyl chloride	33146	95.42	70 - 130
Calib Check	Xylenes (Total)	33146	103.11	70 - 130
LCS	1,1,1,2-Tetrachloroethane	33146	115.32	70 - 130
LCS	1,1,1-Trichloroethane	33146	58.44	70 - 130
LCS	1,1,2,2-Tetrachloroethane	33146	98.44	70 - 130
LCS	1,1,2-Trichloroethane	33146	92.84	70 - 130
LCS	1,1-Dichloroethane	33146	88.6	70 - 130
LCS	1,1-Dichloroethylene	33146	84.08	70 - 130
LCS	1,2,3-Trichloropropane	33146	83.44	70 - 130
LCS	1,2-Chlorotoluene	33146	98.04	70 - 130
LCS	1,2-Dichlorobenzene	33146	101.24	70 - 130
LCS	1,2-Dichloroethane	33146	99.16	70 - 130
LCS	1,2-Dichloropropane	33146	96.48	70 - 130
LCS	1,3-Dichlorobenzene	33146	96.2	70 - 130
LCS	1,4-Chlorotoluene	33146	95.04	70 - 130
LCS	1,4-Dichlorobenzene	33146	100.24	70 - 130
LCS	Benzene	33146	99.2	70 - 130
LCS	Bromobenzene	33146	95.16	70 - 130
LCS	Bromodichloromethane	33146	109.24	70 - 130
LCS	Bromoform	33146	94.24	70 - 130
LCS	Bromomethane	33146	122.04	70 - 130
LCS	Carbon Tetrachloride	33146	110	70 - 130
LCS	Chlorobenzene	33146	97.32	70 - 130
LCS	Chloroethane	33146	110.72	70 - 130
LCS	Chloroform	33146	93.12	70 - 130
LCS	Chloromethane	33146	72.72	70 - 130
LCS	cis-1,2-Dichloroethylene	33146	84.76	70 - 130
LCS	cis-1,3-Dichloropropylene	33146	82.92	70 - 130
LCS	Dibromochloromethane	33146	98.76	70 - 130
LCS	Dibromomethane	33146	80.32	70 - 130
LCS	Dichlorodifluoromethane	33146	76.64	70 - 130
LCS	Ethylbenzene	33146	98.08	70 - 130
LCS	Methylene chloride	33146	74.6	70 - 130
LCS	Styrene	33146	98.28	70 - 130
LCS	Tetrachloroethylene	33146	103.52	70 - 130
LCS	Toluene	33146	101.44	70 - 130
LCS	trans-1,2-Dichloroethylene	33146	89.28	70 - 130
LCS	trans-1,3-Dichloropropylene	33146	80.64	70 - 130
LCS	Trichloroethylene	33146	100.36	70 - 130

LCS		Trichlorofluoromethane	33146	82.04	70 - 130
LCS		Vinyl chloride	33146	73.92	70 - 130
LCS		Xylenes (Total)	33146	96.21	70 - 130
AEL05010129R	Surrogate	4-Bromofluorobenzene	33178	96.52	73 - 155
AEL05010129R	Surrogate	Dibromofluoromethane	33178	94.96	82 - 119
AEL05010129R	Surrogate	Toluene-d8	33178	97.72	77 - 115
AEL05010130R	Surrogate	4-Bromofluorobenzene	33178	94.4	73 - 155
AEL05010130R	Surrogate	Dibromofluoromethane	33178	93.8	82 - 119
AEL05010130R	Surrogate	Toluene-d8	33178	97.68	77 - 115
AEL05010149R	Surrogate	4-Bromofluorobenzene	33178	93.32	73 - 155
AEL05010149R	Surrogate	Dibromofluoromethane	33178	97.52	82 - 119
AEL05010149R	Surrogate	Toluene-d8	33178	96.4	77 - 115
AEL05010150R	Surrogate	4-Bromofluorobenzene	33178	93.48	73 - 155
AEL05010150R	Surrogate	Dibromofluoromethane	33178	95.84	82 - 119
AEL05010150R	Surrogate	Toluene-d8	33178	97	77 - 115
AEL05010151R	Surrogate	4-Bromofluorobenzene	33178	95.36	73 - 155
AEL05010151R	Surrogate	Dibromofluoromethane	33178	96.2	82 - 119
AEL05010151R	Surrogate	Toluene-d8	33178	97.36	77 - 115
AEL05010267R	Surrogate	4-Bromofluorobenzene	33178	95.04	73 - 155
AEL05010267R	Surrogate	Dibromofluoromethane	33178	95.16	82 - 119
AEL05010267R	Surrogate	Toluene-d8	33178	97.96	77 - 115
AEL05010268R	Surrogate	4-Bromofluorobenzene	33178	95.12	73 - 155
AEL05010268R	Surrogate	Dibromofluoromethane	33178	94.16	82 - 119
AEL05010268R	Surrogate	Toluene-d8	33178	96.92	77 - 115
AEL05010269R	Surrogate	4-Bromofluorobenzene	33178	93.96	73 - 155
AEL05010269R	Surrogate	Dibromofluoromethane	33178	95.32	82 - 119
AEL05010269R	Surrogate	Toluene-d8	33178	98.2	77 - 115
AEL05010270R	Surrogate	4-Bromofluorobenzene	33178	94.72	73 - 155
AEL05010270R	Surrogate	Dibromofluoromethane	33178	92.56	82 - 119
AEL05010270R	Surrogate	Toluene-d8	33178	97.88	77 - 115
AEL05010271R	Surrogate	4-Bromofluorobenzene	33178	94.96	73 - 155
AEL05010271R	Surrogate	Dibromofluoromethane	33178	91.8	82 - 119
AEL05010271R	Surrogate	Toluene-d8	33178	96.72	77 - 115
AEL05010272R	Surrogate	4-Bromofluorobenzene	33178	93.76	73 - 155
AEL05010272R	Surrogate	Dibromofluoromethane	33178	96.2	82 - 119
AEL05010272R	Surrogate	Toluene-d8	33178	96.8	77 - 115
AEL05010273R	Surrogate	4-Bromofluorobenzene	33178	95.8	73 - 155
AEL05010273R	Surrogate	Dibromofluoromethane	33178	98.36	82 - 119
AEL05010273R	Surrogate	Toluene-d8	33178	97.44	77 - 115
AEL05010274R	Surrogate	4-Bromofluorobenzene	33178	93.12	73 - 155
AEL05010274R	Surrogate	Dibromofluoromethane	33178	96.72	82 - 119
AEL05010274R	Surrogate	Toluene-d8	33178	97.64	77 - 115
AEL05010275R	Surrogate	4-Bromofluorobenzene	33178	94.76	73 - 155
AEL05010275R	Surrogate	Dibromofluoromethane	33178	97.76	82 - 119

AEL05010275R	Surrogate	Toluene-d8	33178	98.52		77 - 115
AEL05010280M	Spike Dup	1,1,1,2-Tetrachloroethane	33178	120.28	9.36	70 - 130
AEL05010280M	Spike Dup	1,1,1-Trichloroethane	33178	72.88	46.7	70 - 130
AEL05010280M	Spike Dup	1,1,2,2-Tetrachloroethane	33178	126.76	12.44	70 - 130
AEL05010280M	Spike Dup	1,1,2-Trichloroethane	33178	97.72	12.02	70 - 130
AEL05010280M	Spike Dup	1,1-Dichloroethane	33178	94.08	3.24	70 - 130
AEL05010280M	Spike Dup	1,1-Dichloroethylene	33178	93.24	4.16	70 - 130
AEL05010280M	Spike Dup	1,2,3-Trichloropropane	33178	89.32	12.72	70 - 130
AEL05010280M	Spike Dup	1,2-Chlorotoluene	33178	101.48	5.76	70 - 130
AEL05010280M	Spike Dup	1,2-Dichlorobenzene	33178	105.2	8.9	70 - 130
AEL05010280M	Spike Dup	1,2-Dichloroethane	33178	107.52	10.66	70 - 130
AEL05010280M	Spike Dup	1,2-Dichloropropane	33178	102.88	9.7	70 - 130
AEL05010280M	Spike Dup	1,3-Dichlorobenzene	33178	100.28	7.36	70 - 130
AEL05010280M	Spike Dup	1,4-Chlorotoluene	33178	100.36	6.67	70 - 130
AEL05010280M	Spike Dup	1,4-Dichlorobenzene	33178	105.68	7.09	70 - 130
AEL05010280M	Spike Dup	Benzene	33178	106.44	8.62	70 - 130
AEL05010280M	Spike Dup	Bromobenzene	33178	99.52	7.9	70 - 130
AEL05010280M	Spike Dup	Bromodichloromethane	33178	117.16	10.76	70 - 130
AEL05010280M	Spike Dup	Bromoform	33178	98.2	12.83	70 - 130
AEL05010280M	Spike Dup	Bromomethane	33178	113.88	3.39	70 - 130
AEL05010280M	Spike Dup	Carbon Tetrachloride	33178	114.56	5.97	70 - 130
AEL05010280M	Spike Dup	Chlorobenzene	33178	99.8	6.84	70 - 130
AEL05010280M	Spike Dup	Chloroethane	33178	75.68	2.14	70 - 130
AEL05010280M	Spike Dup	Chloroform	33178	100.44	5.69	70 - 130
AEL05010280M	Spike Dup	Chloromethane	33178	73.76	3.73	70 - 130
AEL05010280M	Spike Dup	cis-1,2-Dichloroethylene	33178	91.72	4.92	70 - 130
AEL05010280M	Spike Dup	cis-1,3-Dichloropropylene	33178	85.04	14.64	70 - 130
AEL05010280M	Spike Dup	Dibromochloromethane	33178	103.52	10.53	70 - 130
AEL05010280M	Spike Dup	Dibromomethane	33178	97.64	19.47	70 - 130
AEL05010280M	Spike Dup	Dichlorodifluoromethane	33178	120.24	2.63	70 - 130
AEL05010280M	Spike Dup	Ethylbenzene	33178	101.88	6.36	70 - 130
AEL05010280M	Spike Dup	Methylene chloride	33178	81.24	7.19	70 - 130
AEL05010280M	Spike Dup	Styrene	33178	101.12	7.47	70 - 130
AEL05010280M	Spike Dup	Tetrachloroethylene	33178	105	4.52	70 - 130
AEL05010280M	Spike Dup	Toluene	33178	107.2	8.24	70 - 130
AEL05010280M	Spike Dup	trans-1,2-Dichloroethylene	33178	98.16	4.03	70 - 130
AEL05010280M	Spike Dup	trans-1,3-Dichloropropylene	33178	82.24	6.48	70 - 130
AEL05010280M	Spike Dup	Trichloroethylene	33178	92.6	7.01	70 - 130
AEL05010280M	Spike Dup	Trichlorofluoromethane	33178	94.4	1.22	70 - 130
AEL05010280M	Spike Dup	Vinyl chloride	33178	88.04	3.09	70 - 130
AEL05010280M	Spike Dup	Xylenes (Total)	33178	99.41	5.94	70 - 130
AEL05010280R	Surrogate	4-Bromofluorobenzene	33178	94.56		73 - 155
AEL05010280R	Surrogate	Dibromofluoromethane	33178	98.16		82 - 119
AEL05010280R	Surrogate	Toluene-d8	33178	96.84		77 - 115

AEL05010280S	Spike	1,1,1,2-Tetrachloroethane	33178	109.52	70 - 130
AEL05010280S	Spike	1,1,1-Trichloroethane	33178	117.28	70 - 130
AEL05010280S	Spike	1,1,2,2-Tetrachloroethane	33178	111.92	70 - 130
AEL05010280S	Spike	1,1,2-Trichloroethane	33178	86.64	70 - 130
AEL05010280S	Spike	1,1-Dichloroethane	33178	91.08	70 - 130
AEL05010280S	Spike	1,1-Dichloroethylene	33178	89.44	70 - 130
AEL05010280S	Spike	1,2,3-Trichloropropane	33178	78.64	70 - 130
AEL05010280S	Spike	1,2-Chlorotoluene	33178	95.8	70 - 130
AEL05010280S	Spike	1,2-Dichlorobenzene	33178	96.24	70 - 130
AEL05010280S	Spike	1,2-Dichloroethane	33178	96.64	70 - 130
AEL05010280S	Spike	1,2-Dichloropropane	33178	93.36	70 - 130
AEL05010280S	Spike	1,3-Dichlorobenzene	33178	93.16	70 - 130
AEL05010280S	Spike	1,4-Chlorotoluene	33178	93.88	70 - 130
AEL05010280S	Spike	1,4-Dichlorobenzene	33178	98.44	70 - 130
AEL05010280S	Spike	Benzene	33178	97.64	70 - 130
AEL05010280S	Spike	Bromobenzene	33178	91.96	70 - 130
AEL05010280S	Spike	Bromodichloromethane	33178	105.2	70 - 130
AEL05010280S	Spike	Bromoform	33178	86.36	70 - 130
AEL05010280S	Spike	Bromomethane	33178	110.08	70 - 130
AEL05010280S	Spike	Carbon Tetrachloride	33178	107.92	70 - 130
AEL05010280S	Spike	Chlorobenzene	33178	93.2	70 - 130
AEL05010280S	Spike	Chloroethane	33178	74.08	70 - 130
AEL05010280S	Spike	Chloroform	33178	94.88	70 - 130
AEL05010280S	Spike	Chloromethane	33178	76.56	70 - 130
AEL05010280S	Spike	cis-1,2-Dichloroethylene	33178	87.32	70 - 130
AEL05010280S	Spike	cis-1,3-Dichloropropylene	33178	73.44	70 - 130
AEL05010280S	Spike	Dibromochloromethane	33178	93.16	70 - 130
AEL05010280S	Spike	Dibromomethane	33178	80.32	70 - 130
AEL05010280S	Spike	Dichlorodifluoromethane	33178	123.44	70 - 130
AEL05010280S	Spike	Ethylbenzene	33178	95.6	70 - 130
AEL05010280S	Spike	Methylene chloride	33178	75.6	70 - 130
AEL05010280S	Spike	Styrene	33178	93.84	70 - 130
AEL05010280S	Spike	Tetrachloroethylene	33178	100.36	70 - 130
AEL05010280S	Spike	Toluene	33178	98.72	70 - 130
AEL05010280S	Spike	trans-1,2-Dichloroethylene	33178	94.28	70 - 130
AEL05010280S	Spike	trans-1,3-Dichloropropylene	33178	77.08	70 - 130
AEL05010280S	Spike	Trichloroethylene	33178	85.84	70 - 130
AEL05010280S	Spike	Trichlorofluoromethane	33178	95.56	70 - 130
AEL05010280S	Spike	Vinyl chloride	33178	90.8	70 - 130
AEL05010280S	Spike	Xylenes (Total)	33178	93.68	70 - 130
Blank		1,1,1,2-Tetrachloroethane	33178	0	
Blank		1,1,1-Trichloroethane	33178	0	
Blank		1,1,2,2-Tetrachloroethane	33178	0	
Blank		1,1,2-Trichloroethane	33178	0	

Blank	1,1-Dichloroethane	33178	0
Blank	1,1-Dichloroethylene	33178	0
Blank	1,2,3-Trichloropropane	33178	0
Blank	1,2-Chlorotoluene	33178	0
Blank	1,2-Dichlorobenzene	33178	0
Blank	1,2-Dichloroethane	33178	0
Blank	1,2-Dichloropropane	33178	0
Blank	1,3-Dichlorobenzene	33178	0
Blank	1,4-Chlorotoluene	33178	0
Blank	1,4-Dichlorobenzene	33178	0
Blank	2-Chloroethyl vinyl ether	33178	0
Blank	2-Hexanone	33178	0
Blank	Acetone	33178	0
Blank	Acrolein	33178	0
Blank	Acrylonitrile	33178	0
Blank	Benzene	33178	0
Blank	Bromobenzene	33178	0
Blank	Bromodichloromethane	33178	0
Blank	Bromoform	33178	0
Blank	Bromomethane	33178	0
Blank	Carbon disulfide	33178	0
Blank	Carbon Tetrachloride	33178	0
Blank	Chlorobenzene	33178	0
Blank	Chloroethane	33178	0
Blank	Chloroform	33178	0
Blank	Chloromethane	33178	0
Blank	cis-1,2-Dichloroethylene	33178	0
Blank	cis-1,3-Dichloropropylene	33178	0
Blank	Dibromochloromethane	33178	0
Blank	Dibromomethane	33178	0
Blank	Dichlorodifluoromethane	33178	0
Blank	Ethylbenzene	33178	0
Blank	Methyl ethyl ketone	33178	0
Blank	Methyl iso-butyl ketone	33178	0
Blank	Methyl tert-butyl ether	33178	0
Blank	Methylene chloride	33178	0
Blank	Styrene	33178	0
Blank	Tetrachloroethylene	33178	0
Blank	Toluene	33178	0
Blank	trans-1,2-Dichloroethylene	33178	0
Blank	trans-1,3-Dichloropropylene	33178	0
Blank	Trichloroethylene	33178	0
Blank	Trichlorofluoromethane	33178	0
Blank	Vinyl acetate	33178	0

Blank	Vinyl chloride	33178	0	
Blank	Xylenes (Total)	33178	0	
Calib Check	1,1,1,2-Tetrachloroethane	33178	118.3	70 - 130
Calib Check	1,1,1-Trichloroethane	33178	99.07	70 - 130
Calib Check	1,1,2,2-Tetrachloroethane	33178	113.08	70 - 130
Calib Check	1,1,2-Trichloroethane	33178	89.2	70 - 130
Calib Check	1,1-Dichloroethane	33178	113.87	70 - 130
Calib Check	1,1-Dichloroethylene	33178	96.98	70 - 130
Calib Check	1,2,3-Trichloropropane	33178	79.56	70 - 130
Calib Check	1,2-Chlorotoluene	33178	96.88	70 - 130
Calib Check	1,2-Dichlorobenzene	33178	94.7	70 - 130
Calib Check	1,2-Dichloroethane	33178	97.7	70 - 130
Calib Check	1,2-Dichloropropane	33178	95.62	70 - 130
Calib Check	1,3-Dichlorobenzene	33178	95.93	70 - 130
Calib Check	1,4-Chlorotoluene	33178	96.38	70 - 130
Calib Check	1,4-Dichlorobenzene	33178	97.86	70 - 130
Calib Check	2-Chloroethyl vinyl ether	33178	216.48	70 - 130
Calib Check	2-Hexanone	33178	83.43	70 - 130
Calib Check	Acetone	33178	100.71	70 - 130
Calib Check	Acrolein	33178	94.86	70 - 130
Calib Check	Acrylonitrile	33178	86.6	70 - 130
Calib Check	Benzene	33178	96.01	70 - 130
Calib Check	Bromobenzene	33178	93.76	70 - 130
Calib Check	Bromodichloromethane	33178	104.75	70 - 130
Calib Check	Bromoform	33178	95.36	70 - 130
Calib Check	Bromomethane	33178	80.78	70 - 130
Calib Check	Carbon disulfide	33178	90.34	70 - 130
Calib Check	Carbon Tetrachloride	33178	110.93	70 - 130
Calib Check	Chlorobenzene	33178	96.81	70 - 130
Calib Check	Chloroethane	33178	119.88	70 - 130
Calib Check	Chloroform	33178	103.42	70 - 130
Calib Check	Chloromethane	33178	82.1	70 - 130
Calib Check	cis-1,2-Dichloroethylene	33178	98.85	70 - 130
Calib Check	cis-1,3-Dichloropropylene	33178	100.71	70 - 130
Calib Check	Dibromochloromethane	33178	97.71	70 - 130
Calib Check	Dibromomethane	33178	104.75	70 - 130
Calib Check	Dichlorodifluoromethane	33178	97.96	70 - 130
Calib Check	Ethylbenzene	33178	98.27	70 - 130
Calib Check	Methyl ethyl ketone	33178	78.05	70 - 130
Calib Check	Methyl iso-butyl ketone	33178	81.73	70 - 130
Calib Check	Methyl tert-butyl ether	33178	58.05	70 - 130
Calib Check	Methylene chloride	33178	80.61	70 - 130
Calib Check	Styrene	33178	97	70 - 130
Calib Check	Tetrachloroethylene	33178	103.22	70 - 130

Calib Check	Toluene	33178	99.46	70 - 130
Calib Check	trans-1,2-Dichloroethylene	33178	99.1	70 - 130
Calib Check	trans-1,3-Dichloropropylene	33178	88.91	70 - 130
Calib Check	Trichloroethylene	33178	95.62	70 - 130
Calib Check	Trichlorofluoromethane	33178	106.51	70 - 130
Calib Check	Vinyl chloride	33178	89.14	70 - 130
Calib Check	Xylenes (Total)	33178	100.16	70 - 130
LCS	1,1,1,2-Tetrachloroethane	33178	115	70 - 130
LCS	1,1,1-Trichloroethane	33178	81.8	70 - 130
LCS	1,1,2,2-Tetrachloroethane	33178	114.08	70 - 130
LCS	1,1,2-Trichloroethane	33178	92.68	70 - 130
LCS	1,1-Dichloroethane	33178	92.4	70 - 130
LCS	1,1-Dichloroethylene	33178	91.4	70 - 130
LCS	1,2,3-Trichloropropane	33178	82.92	70 - 130
LCS	1,2-Chlorotoluene	33178	98.08	70 - 130
LCS	1,2-Dichlorobenzene	33178	100.88	70 - 130
LCS	1,2-Dichloroethane	33178	100.08	70 - 130
LCS	1,2-Dichloropropane	33178	98.32	70 - 130
LCS	1,3-Dichlorobenzene	33178	96.52	70 - 130
LCS	1,4-Chlorotoluene	33178	96.48	70 - 130
LCS	1,4-Dichlorobenzene	33178	102.12	70 - 130
LCS	Benzene	33178	100.92	70 - 130
LCS	Bromobenzene	33178	95.88	70 - 130
LCS	Bromodichloromethane	33178	110.8	70 - 130
LCS	Bromoform	33178	91.96	70 - 130
LCS	Bromomethane	33178	118.84	70 - 130
LCS	Carbon Tetrachloride	33178	112.76	70 - 130
LCS	Chlorobenzene	33178	97.6	70 - 130
LCS	Chloroethane	33178	73.68	70 - 130
LCS	Chloroform	33178	98	70 - 130
LCS	Chloromethane	33178	81	70 - 130
LCS	cis-1,2-Dichloroethylene	33178	89.88	70 - 130
LCS	cis-1,3-Dichloropropylene	33178	81.4	70 - 130
LCS	Dibromochloromethane	33178	99.64	70 - 130
LCS	Dibromomethane	33178	78.84	70 - 130
LCS	Dichlorodifluoromethane	33178	114.28	70 - 130
LCS	Ethylbenzene	33178	98.56	70 - 130
LCS	Methylene chloride	33178	80.32	70 - 130
LCS	Styrene	33178	97.8	70 - 130
LCS	Tetrachloroethylene	33178	103.8	70 - 130
LCS	Toluene	33178	102.52	70 - 130
LCS	trans-1,2-Dichloroethylene	33178	95.76	70 - 130
LCS	trans-1,3-Dichloropropylene	33178	79.48	70 - 130
LCS	Trichloroethylene	33178	92.44	70 - 130

LCS	Trichlorofluoromethane	33178	92.96	70 - 130
LCS	Vinyl chloride	33178	85.8	70 - 130
LCS	Xylenes (Total)	33178	96.49	70 - 130

EXPLANATION OF QUALIFIERS

Qualifier	Definition
J	Estimated Value: %Difference of daily calibration standard outside control limits.
H	Estimated Value: Concentration above calibration range.
L	Spectral evidence confirms the presence of this compound at a concentration below the calibration limit but above the Method Detection Limit.
B	Qualified due to the presence of compound in the blank.
I	Qualified: Internal standard response outside of acceptable limits.
XC	Qualified due to coelution.

N:\2005\LEA_BALD\10151.snp

(ags)

Averill Environmental Laboratory, Inc.

AVERILL
ENVIRONMENTAL LABORATORY INC.

100 Northwest Drive
Plainville, Connecticut 06062

Tel: 860-747-0676
CT: 1-800-870-7904

Pg 1 of 2 № 41242

CHAIN-OF-CUSTODY RECORD

PROJECT NAME: Baldwin

PROJECT LOCATION: Reading, PA

PROJECT NUMBER: 07MD306.006

REPORT TO: Dave Scott

INVOICE TO: Dave Scott

Source Codes: W = Well, O = Outfall, RO = Run Off, R = River/Stream, B = Bottom Sediment, MW = Monitoring Well, S = Soil, SG = Sludge, LF = Landfill, L = Lake/Ocean, T = Treatment Facility, X = Other, Specify

ITEM NUMBER	SAMPLE NUMBER	SOURCE CODE	CONTAINER NO.	CONTAINER TYPE	CONTAINER SIZE	CONTAINER PRESERV.	ANALYSIS REQUIRED	COMMENTS	TRANSFER NUMBER & CHECK 1	2	3	4
1	1086725	mw	3	E	40ml	I/H	VOC's 8260	10136				
2	1086697	mw	3	E	40ml	I/H		10137				
3	1086705	mw	3	E	40ml	I/H		10138				
4	1086717	mw	3	E	40ml	I/H		10139				
5	1086706	mw	3	E	40ml	I/H		10140				
6	1086715	mw	3	E	40ml	I/H		10141				
7	1086707	mw	3	E	40ml	I/H		10142				
8	1086716	mw	3	E	40ml	I/H		10143				
9	1086695	mw	3	E	40ml	I/H		10144				
10	1086708	mw	3	E	40ml	I/H		10145				
11	1086696	mw	3	E	40ml	I/H		10146				
12	1086726	mw	3	E	40ml	I/H		10147				
13	1086727	mw	3	E	40ml	I/H		10148				

Container Code: P = Plastic, E = EPA VIAL, C = Cube, G = Glass, A = Amber Glass, B = Bacteria Bottle

Preservative Code: I = Iced, F = Filtered, N = Nitric Acid (HNO_3), H - Hydrochloric Acid (HCl), R = Sodium Hydroxide (NaOH), T = Sodium Thiosulfate, S = Sulfuric Acid (H_2SO_4)

O = Other, *Specify*

Sampler's Signature	Affiliation	Date	Time
[signature]	LEO	11/28	2100

ADDITIONAL COMMENTS:

PA Regs

TRANSFER NUMBER	ITEM NUMBER	TRANSFERS RELINQUISHED BY	ACCEPTED BY	DATE	TIME
1	1-13	[signature]	LEO Refrig.		
2	1-13	[signature]	Margaret Hernicz	11-29-05	1035
3					
4					

AVERILL
ENVIRONMENTAL LABORATORY INC.

100 Northwest Drive
Plainville, Connecticut 06062

Tel: 860-747-0676
CT: 1-800-870-7904

CHAIN-OF-CUSTODY RECORD

№ 41427

Pg 2 of 2

PROJECT NAME: Baldwin

PROJECT LOCATION: Reading, PA

PROJECT NUMBER: 07MD306.006

REPORT TO: Dave Scotti

INVOICE TO: Dave Scotti

Source Codes: W = Well, O = Outfall, RO = Run Off, R = River/Stream, B = Bottom Sediment, MW = Monitoring Well, S = Soil, SG = Sludge, LF = Landfill, L = Lake/Ocean, T = Treatment Facility, X = Other, Specify X, Trip X, EB.

ITEM NUMBER	SAMPLE NUMBER	SOURCE CODE	CONTAINER NO.	CONTAINER TYPE	CONTAINER SIZE	CONTAINER PRESERV.	ANALYSIS REQUIRED	COMMENTS	TRANSFER NUMBER & CHECK 1	2	3	4
14	1086728	MW	3	E	40ml	I/A	VOC 8260b.	10149				
15	1086729	X	1	E	40ml	I/A	VOC 8260b.	10150				
16	1086732	X	2	E	40	I/A	VOC	10151				

Container Code: P = Plastic, E = EPA VIAL, C = Cube, G = Glass, A = Amber Glass, B = Bacteria Bottle

Preservative Code: I = Iced, F = Filtered, N = Nitric Acid (HNO_3), H - Hydrochloric Acid (HCl), R = Sodium Hydroxide (NaOH), T = Sodium Thiosulfate, S = Sulfuric Acid (H_2SO_4), O = Other, Specify

Sampler's Signature	Affiliation	Date	Time
	LEB	11/28	2100

ADDITIONAL COMMENTS:

TRANSFER NUMBER	ITEM NUMBER	TRANSFERS RELINQUISHED BY	ACCEPTED BY	DATE	TIME
1	14, 15, 16		LEB	11/29/05	
2	14-16			11/29/05	1035
3					
4					

AVERILL ENVIRONMENTAL LABORATORY, INC.

CT Laboratory ID No. PH-0513
MA Laboratory ID No. M-CT0513
NY Laboratory ID No. 11599

100 Northwest Drive, Plainville, Connecticut 06062
(860) 747-0676 Fax: (860) 747-9264
Lawton S. Averill - Director

CT ONLY 1-(800) 870-7904
Alan G. Jacobs - Co-Director

NH Laboratory ID No. 2506
ME Laboratory ID No. CT029
EPA Laboratory ID No. CT00029

LABORATORY REPORT

Prepared for:

Dave Scotti

Loureiro Engineering Associates

Report Date: Wednesday, December 14, 2005

AEL Lab No.	Client Sample ID:	Source	Matrix	Collect Date
AEL05010267	1086730	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/29/05
AEL05010268	1086731	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/29/05
AEL05010269	1086733	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/29/05
AEL05010270	1086734	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/29/05
AEL05010271	1086710	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/29/05
AEL05010272	1086709	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/29/05
AEL05010273	1086698	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/29/05
AEL05010274	1086718	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/29/05
AEL05010275	1086719	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/29/05
AEL05010276	1086720	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/29/05
AEL05010277	1086721	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/29/05
AEL05010278	1086735	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/30/05
AEL05010279	1086736	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/30/05
AEL05010280	1086775	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/30/05
AEL05010281	1086776	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/30/05
AEL05010282	1086738	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/30/05
AEL05010283	1086724	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/30/05
AEL05010284	1086723	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/30/05
AEL05010285	1086722	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/30/05
AEL05010286	1086713	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/30/05
AEL05010287	1086714	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/30/05
AEL05010288	1086703	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/30/05
AEL05010289	1086699	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/30/05
AEL05010290	1086711	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/30/05
AEL05010291	1086712	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/30/05
AEL05010292	1086700	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/30/05
AEL05010293	1086701	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/30/05
AEL05010294	1086702	Baldwin Hardware, Reading, Pennsylvania	Groundwater	11/30/05

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010267 **Client Sample ID:** 1086730

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Tuesday, November 29, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010267	Acetone	<	10		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Acrolein	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Acrylonitrile	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Benzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Bromobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Bromodichloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Bromoform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Bromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Carbon disulfide	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Carbon Tetrachloride	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Chlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Chloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Chloroform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Chloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Dibromochloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Dibromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	1,1-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	1,2-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	1,2-Dichloropropane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Ethylbenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	2-Hexanone	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Methylene chloride	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Methyl ethyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Styrene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178

AEL05010267	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Tetrachloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Toluene	L	0.6	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Trichloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Trichlorofluoromethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Vinyl acetate	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Vinyl chloride	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	Xylenes (Total)	<	1.0	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010267	pH of EPA Vial		2		MS	12/2/05	SW-846 8260B	33178

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010268 **Client Sample ID:** 1086731

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Tuesday, November 29, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010268	Acetone	<	10		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Acrolein	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Acrylonitrile	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Benzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Bromobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Bromodichloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Bromoform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Bromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Carbon disulfide	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Carbon Tetrachloride	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Chlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Chloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Chloroform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Chloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Dibromochloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Dibromomethane	L	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	1,1-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	1,2-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	1,2-Dichloropropane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Ethylbenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	2-Hexanone	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Methylene chloride	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Methyl ethyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Styrene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178

AEL05010268	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Tetrachloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Toluene	L	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Trichloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Trichlorofluoromethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Vinyl acetate	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Vinyl chloride	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	Xylenes (Total)	<	1.0	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010268	pH of EPA Vial		2		MS	12/2/05	SW-846 8260B	33178

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010269 **Client Sample ID:** 1086733

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Tuesday, November 29, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010269	Acetone	<	10		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Acrolein	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Acrylonitrile	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Benzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Bromobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Bromodichloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Bromoform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Bromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Carbon disulfide	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Carbon Tetrachloride	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Chlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Chloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Chloroform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Chloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Dibromochloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Dibromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	1,1-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	1,2-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	1,2-Dichloropropane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Ethylbenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	2-Hexanone	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Methylene chloride	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Methyl ethyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Styrene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178

AEL05010269	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Tetrachloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Toluene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Trichloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Trichlorofluoromethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Vinyl acetate	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Vinyl chloride	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	Xylenes (Total)	<	1.0	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010269	pH of EPA Vial		2		MS	12/2/05	SW-846 8260B	33178

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010270
Client Sample ID: 1086734
Sample Matrix: Groundwater
Received Date: Thursday, December 01, 2005
Collected By: LEA
Collect Date: Tuesday, November 29, 2005
Source: Baldwin Hardware, Reading, Pennsylvania
Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010270	Acetone	<	10		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Acrolein	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Acrylonitrile	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Benzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Bromobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Bromodichloromethane	L	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Bromoform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Bromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Carbon disulfide	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Carbon Tetrachloride	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Chlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Chloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Chloroform		2.3		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Chloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Dibromochloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Dibromomethane	L	0.7		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	1,1-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	1,2-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	1,2-Dichloropropane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Ethylbenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	2-Hexanone	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Methylene chloride	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Methyl ethyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Styrene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178

AEL05010270	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Tetrachloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Toluene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Trichloroethylene	L	0.8	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Trichlorofluoromethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Vinyl acetate	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Vinyl chloride	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	Xylenes (Total)	<	1.0	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010270	pH of EPA Vial		2		MS	12/2/05	SW-846 8260B	33178

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010271 **Client Sample ID:** 1086710

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Tuesday, November 29, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010271	Acetone	<	10		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Acrolein	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Acrylonitrile	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Benzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Bromobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Bromodichloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Bromoform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Bromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Carbon disulfide	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Carbon Tetrachloride	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Chlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Chloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Chloroform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Chloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Dibromochloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Dibromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	1,1-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	1,2-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	cis-1,2-Dichloroethylene		6.6		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	1,2-Dichloropropane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Ethylbenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	2-Hexanone	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Methylene chloride	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Methyl ethyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Styrene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178

AEL05010271	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Tetrachloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Toluene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Trichloroethylene	L	0.6	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Trichlorofluoromethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Vinyl acetate	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Vinyl chloride	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	Xylenes (Total)	<	1.0	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010271	pH of EPA Vial		2		MS	12/2/05	SW-846 8260B	33178

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010272 **Client Sample ID:** 1086709

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Tuesday, November 29, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010272	Acetone	<	10		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Acrolein	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Acrylonitrile	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Benzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Bromobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Bromodichloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Bromoform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Bromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Carbon disulfide	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Carbon Tetrachloride	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Chlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Chloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Chloroform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Chloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Dibromochloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Dibromomethane	L	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	1,1-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	1,2-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	1,2-Dichloropropane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Ethylbenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	2-Hexanone	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Methylene chloride	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Methyl ethyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Styrene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178

AEL05010272	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Tetrachloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Toluene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Trichloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Trichlorofluoromethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Vinyl acetate	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Vinyl chloride	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	Xylenes (Total)	<	1.0	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010272	pH of EPA Vial		2		MS	12/2/05	SW-846 8260B	33178

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010273 **Client Sample ID:** 1086698

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Tuesday, November 29, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010273	Acetone	<	10		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Acrolein	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Acrylonitrile	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Benzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Bromobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Bromodichloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Bromoform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Bromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Carbon disulfide	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Carbon Tetrachloride	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Chlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Chloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Chloroform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Chloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Dibromochloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Dibromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	1,1-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	1,2-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	1,2-Dichloropropane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Ethylbenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	2-Hexanone	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Methylene chloride	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Methyl ethyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Styrene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178

AEL05010273	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Tetrachloroethylene		3.9	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Toluene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Trichloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Trichlorofluoromethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Vinyl acetate	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Vinyl chloride	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	Xylenes (Total)	<	1.0	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010273	pH of EPA Vial		2		MS	12/2/05	SW-846 8260B	33178

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010274 **Client Sample ID:** 1086718

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Tuesday, November 29, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010274	Acetone	<	10		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Acrolein	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Acrylonitrile	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Benzene	L	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Bromobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Bromodichloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Bromoform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Bromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Carbon disulfide	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Carbon Tetrachloride	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Chlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Chloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Chloroform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Chloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Dibromochloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Dibromomethane	L	0.6		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	1,1-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	1,2-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	1,2-Dichloropropane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Ethylbenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	2-Hexanone	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Methylene chloride	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Methyl ethyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Styrene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178

AEL05010274	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Tetrachloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Toluene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Trichloroethylene	L	0.6	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Trichlorofluoromethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Vinyl acetate	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Vinyl chloride	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	Xylenes (Total)	<	1.0	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010274	pH of EPA Vial		2		MS	12/2/05	SW-846 8260B	33178

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010275 **Client Sample ID:** 1086719

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Tuesday, November 29, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010275	Acetone	<	10		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Acrolein	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Acrylonitrile	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Benzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Bromobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Bromodichloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Bromoform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Bromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Carbon disulfide	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Carbon Tetrachloride	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Chlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Chloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Chloroform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Chloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Dibromochloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Dibromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	1,1-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	1,2-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	1,2-Dichloropropane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Ethylbenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	2-Hexanone	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Methylene chloride	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Methyl ethyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Styrene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178

AEL05010275	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Tetrachloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Toluene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Trichloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Trichlorofluoromethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Vinyl acetate	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Vinyl chloride	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	Xylenes (Total)	<	1.0	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010275	pH of EPA Vial		2		MS	12/2/05	SW-846 8260B	33178

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010276 **Client Sample ID:** 1086720

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Tuesday, November 29, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010276	Acetone	<	10		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Acrolein	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Acrylonitrile	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Benzene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Bromobenzene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Bromodichloromethane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Bromoform	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Bromomethane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Carbon disulfide	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Carbon Tetrachloride	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Chlorobenzene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Chloroethane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Chloroform	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Chloromethane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Dibromochloromethane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Dibromomethane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	1,1-Dichloroethane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	1,2-Dichloroethane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	1,2-Dichloropropane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Ethylbenzene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	2-Hexanone	<	1.0		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Methylene chloride	<	1.0		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Methyl ethyl ketone	<	2.0		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Methyl tert-butyl ether	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Styrene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208

AEL05010276	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Tetrachloroethylene	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Toluene	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Trichloroethylene	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Trichlorofluoromethane	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Vinyl acetate	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Vinyl chloride	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	Xylenes (Total)	<	1.0	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010276	pH of EPA Vial		2		MS	12/5/05	SW-846 8260B	33208

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010277 **Client Sample ID:** 1086721

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Tuesday, November 29, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010277	Acetone	<	10		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Acrolein	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Acrylonitrile	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Benzene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Bromobenzene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Bromodichloromethane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Bromoform	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Bromomethane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Carbon disulfide	L	0.6		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Carbon Tetrachloride	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Chlorobenzene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Chloroethane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Chloroform	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Chloromethane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Dibromochloromethane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Dibromomethane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	1,1-Dichloroethane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	1,2-Dichloroethane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	cis-1,2-Dichloroethylene		1.4		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	1,2-Dichloropropane	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Ethylbenzene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	2-Hexanone	<	1.0		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Methylene chloride	<	1.0		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Methyl ethyl ketone	<	2.0		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Methyl tert-butyl ether	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Styrene	<	0.5		ug/L	MS	12/5/05	SW-846 8260B	33208

AEL05010277	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Tetrachloroethylene	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Toluene		2.3	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Trichloroethylene	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Trichlorofluoromethane	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Vinyl acetate	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Vinyl chloride	<	0.5	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	Xylenes (Total)	<	1.0	ug/L	MS	12/5/05	SW-846 8260B	33208
AEL05010277	pH of EPA Vial		2		MS	12/5/05	SW-846 8260B	33208

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010278 **Client Sample ID:** 1086735

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Wednesday, November 30, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010278	Acetone	<	10		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Acrolein	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Acrylonitrile	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Benzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Bromobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Bromodichloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Bromoform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Bromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Carbon disulfide	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Carbon Tetrachloride	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Chlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Chloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Chloroform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Chloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Dibromochloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Dibromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	1,1-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	1,2-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	1,2-Dichloropropane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Ethylbenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	2-Hexanone	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Methylene chloride	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Methyl ethyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Styrene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221

AEL05010278	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Tetrachloroethylene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Toluene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Trichloroethylene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Trichlorofluoromethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Vinyl acetate	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Vinyl chloride	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	Xylenes (Total)	<	1.0	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010278	pH of EPA Vial		2		MS	12/7/05	SW-846 8260B	33221

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010279 **Client Sample ID:** 1086736

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Wednesday, November 30, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010279	Acetone	<	10		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Acrolein	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Acrylonitrile	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Benzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Bromobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Bromodichloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Bromoform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Bromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Carbon disulfide	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Carbon Tetrachloride	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Chlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Chloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Chloroform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Chloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Dibromochloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Dibromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	1,1-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	1,2-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	1,2-Dichloropropane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Ethylbenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	2-Hexanone	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Methylene chloride	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Methyl ethyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Styrene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221

AEL05010279	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Tetrachloroethylene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Toluene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Trichloroethylene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Trichlorofluoromethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Vinyl acetate	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Vinyl chloride	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	Xylenes (Total)	<	1.0	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010279	pH of EPA Vial		2		MS	12/7/05	SW-846 8260B	33221

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010280 **Client Sample ID:** 1086775

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Wednesday, November 30, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010280	Acetone	<	10		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Acrolein	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Acrylonitrile	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Benzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Bromobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Bromodichloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Bromoform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Bromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Carbon disulfide	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Carbon Tetrachloride	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Chlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Chloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Chloroform	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Chloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Dibromochloromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Dibromomethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	1,1-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	1,2-Dichloroethane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	1,2-Dichloropropane	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Ethylbenzene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	2-Hexanone	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Methylene chloride	<	1.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Methyl ethyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Styrene	<	0.5		ug/L	MS	12/2/05	SW-846 8260B	33178

AEL05010280	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Tetrachloroethylene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Toluene	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Trichloroethylene		1.8	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Trichlorofluoromethane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Vinyl acetate	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Vinyl chloride	<	0.5	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	Xylenes (Total)	<	1.0	ug/L	MS	12/2/05	SW-846 8260B	33178
AEL05010280	pH of EPA Vial		2		MS	12/2/05	SW-846 8260B	33178

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010281 **Client Sample ID:** 1086776

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Wednesday, November 30, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010281	Acetone	<	10		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Acrolein	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Acrylonitrile	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Benzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Bromobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Bromodichloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Bromoform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Bromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Carbon disulfide	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Carbon Tetrachloride	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Chlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Chloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Chloroform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Chloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Dibromochloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Dibromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	1,1-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	1,2-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	cis-1,2-Dichloroethylene		6.6		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	1,2-Dichloropropane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Ethylbenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	2-Hexanone	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Methylene chloride	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Methyl ethyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Styrene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221

AEL05010281	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Tetrachloroethylene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Toluene		1.4	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Trichloroethylene		2.8	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Trichlorofluoromethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Vinyl acetate	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Vinyl chloride	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	Xylenes (Total)	<	1.0	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010281	pH of EPA Vial		2		MS	12/7/05	SW-846 8260B	33221

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010282 **Client Sample ID:** 1086738

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Wednesday, November 30, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010282	Acetone	<	10		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Acrolein	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Acrylonitrile	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Benzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Bromobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Bromodichloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Bromoform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Bromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Carbon disulfide	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Carbon Tetrachloride	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Chlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Chloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Chloroform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Chloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Dibromochloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Dibromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	1,1-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	1,2-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	1,2-Dichloropropane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Ethylbenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	2-Hexanone	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Methylene chloride	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Methyl ethyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Styrene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221

AEL05010282	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Tetrachloroethylene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Toluene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Trichloroethylene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Trichlorofluoromethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Vinyl acetate	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Vinyl chloride	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	Xylenes (Total)	<	1.0	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010282	pH of EPA Vial		2		MS	12/7/05	SW-846 8260B	33221

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010283 **Client Sample ID:** 1086724

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Wednesday, November 30, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010283	Acetone	<	10		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Acrolein	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Acrylonitrile	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Benzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Bromobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Bromodichloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Bromoform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Bromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Carbon disulfide	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Carbon Tetrachloride	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Chlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Chloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Chloroform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Chloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Dibromochloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Dibromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	1,1-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	1,2-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	cis-1,2-Dichloroethylene		7.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	1,2-Dichloropropane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Ethylbenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	2-Hexanone	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Methylene chloride	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Methyl ethyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Styrene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221

AEL05010283	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Tetrachloroethylene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Toluene		1.8	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Trichloroethylene		30	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Trichlorofluoromethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Vinyl acetate	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Vinyl chloride	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	Xylenes (Total)	<	1.0	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010283	pH of EPA Vial		2		MS	12/7/05	SW-846 8260B	33221

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010284 **Client Sample ID:** 1086723

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Wednesday, November 30, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010284	Acetone	<	10		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Acrolein	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Acrylonitrile	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Benzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Bromobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Bromodichloromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Bromoform	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Bromomethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Carbon disulfide	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Carbon Tetrachloride	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Chlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Chloroethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Chloroform	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Chloromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Dibromochloromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Dibromomethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	1,1-Dichloroethane	L	0.7		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	1,2-Dichloroethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	1,1-Dichloroethylene	L	0.6		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	cis-1,2-Dichloroethylene		5.1		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	1,2-Dichloropropane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Ethylbenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	2-Hexanone	<	1.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Methylene chloride	<	1.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Methyl ethyl ketone	<	2.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Styrene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257

AEL05010284	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Tetrachloroethylene	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Toluene		1.6	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	1,1,1-Trichloroethane		2.1	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Trichloroethylene		3.9	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Trichlorofluoromethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Vinyl acetate	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Vinyl chloride	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	Xylenes (Total)	<	1.0	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010284	pH of EPA Vial		2		MS	12/8/05	SW-846 8260B	33257

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010285 **Client Sample ID:** 1086722

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Wednesday, November 30, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010285	Acetone	<	10		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Acrolein	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Acrylonitrile	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Benzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Bromobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Bromodichloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Bromoform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Bromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Carbon disulfide	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Carbon Tetrachloride	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Chlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Chloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Chloroform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Chloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Dibromochloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Dibromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	1,1-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	1,2-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	cis-1,2-Dichloroethylene	L	0.8		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	1,2-Dichloropropane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Ethylbenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	2-Hexanone	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Methylene chloride	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Methyl ethyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Styrene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221

AEL05010285	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Tetrachloroethylene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Toluene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Trichloroethylene		160	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Trichlorofluoromethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Vinyl acetate	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Vinyl chloride	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	Xylenes (Total)	<	1.0	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010285	pH of EPA Vial		2		MS	12/7/05	SW-846 8260B	33221

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010286 **Client Sample ID:** 1086713

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Wednesday, November 30, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010286	Acetone	<	10		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Acrolein	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Acrylonitrile	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Benzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Bromobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Bromodichloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Bromoform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Bromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Carbon disulfide	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Carbon Tetrachloride	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Chlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Chloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Chloroform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Chloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Dibromochloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Dibromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	1,1-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	1,2-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	1,2-Dichloropropane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Ethylbenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	2-Hexanone	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Methylene chloride	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Methyl ethyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Styrene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221

AEL05010286	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Tetrachloroethylene		3.3	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Toluene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Trichloroethylene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Trichlorofluoromethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Vinyl acetate	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Vinyl chloride	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	Xylenes (Total)	<	1.0	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010286	pH of EPA Vial		2		MS	12/7/05	SW-846 8260B	33221

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010287 **Client Sample ID:** 1086714

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Wednesday, November 30, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010287	Acetone	<	10		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Acrolein	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Acrylonitrile	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Benzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Bromobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Bromodichloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Bromoform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Bromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Carbon disulfide	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Carbon Tetrachloride	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Chlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Chloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Chloroform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Chloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Dibromochloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Dibromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	1,1-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	1,2-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	cis-1,2-Dichloroethylene		1.3		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	1,2-Dichloropropane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Ethylbenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	2-Hexanone	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Methylene chloride	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Methyl ethyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Styrene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221

AEL05010287	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Tetrachloroethylene		2.3	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Toluene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Trichloroethylene		1.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Trichlorofluoromethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Vinyl acetate	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Vinyl chloride	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	Xylenes (Total)	<	1.0	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010287	pH of EPA Vial		2		MS	12/7/05	SW-846 8260B	33221

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010288 **Client Sample ID:** 1086703

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Wednesday, November 30, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010288	Acetone	<	10		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Acrolein	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Acrylonitrile	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Benzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Bromobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Bromodichloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Bromoform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Bromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Carbon disulfide	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Carbon Tetrachloride	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Chlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Chloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Chloroform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Chloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Dibromochloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Dibromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	1,1-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	1,2-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	1,2-Dichloropropane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Ethylbenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	2-Hexanone	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Methylene chloride	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Methyl ethyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Styrene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221

AEL05010288	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Tetrachloroethylene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Toluene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Trichloroethylene	L	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Trichlorofluoromethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Vinyl acetate	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Vinyl chloride	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	Xylenes (Total)	<	1.0	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010288	pH of EPA Vial		2		MS	12/7/05	SW-846 8260B	33221

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010289 **Client Sample ID:** 1086699

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Wednesday, November 30, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010289	Acetone	<	10		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Acrolein	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Acrylonitrile	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Benzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Bromobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Bromodichloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Bromoform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Bromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Carbon disulfide	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Carbon Tetrachloride	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Chlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Chloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Chloroform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Chloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Dibromochloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Dibromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	1,1-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	1,2-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	1,2-Dichloropropane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Ethylbenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	2-Hexanone	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Methylene chloride	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Methyl ethyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Styrene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221

AEL05010289	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Tetrachloroethylene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Toluene		1.3	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Trichloroethylene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Trichlorofluoromethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Vinyl acetate	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Vinyl chloride	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	Xylenes (Total)	<	1.0	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010289	pH of EPA Vial		2		MS	12/7/05	SW-846 8260B	33221

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010290 **Client Sample ID:** 1086711

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Wednesday, November 30, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010290	Acetone	<	10		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Acrolein	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Acrylonitrile	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Benzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Bromobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Bromodichloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Bromoform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Bromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Carbon disulfide	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Carbon Tetrachloride	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Chlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Chloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Chloroform	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Chloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Dibromochloromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Dibromomethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	1,1-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	1,2-Dichloroethane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	1,2-Dichloropropane	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Ethylbenzene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	2-Hexanone	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Methylene chloride	<	1.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Methyl ethyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Styrene	<	0.5		ug/L	MS	12/7/05	SW-846 8260B	33221

AEL05010290	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Tetrachloroethylene	L	0.8	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Toluene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Trichloroethylene	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Trichlorofluoromethane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Vinyl acetate	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Vinyl chloride	<	0.5	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	Xylenes (Total)	<	1.0	ug/L	MS	12/7/05	SW-846 8260B	33221
AEL05010290	pH of EPA Vial		2		MS	12/7/05	SW-846 8260B	33221

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010291 **Client Sample ID:** 1086712

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Wednesday, November 30, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010291	Acetone	<	10		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Acrolein	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Acrylonitrile	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Benzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Bromobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Bromodichloromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Bromoform	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Bromomethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Carbon disulfide	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Carbon Tetrachloride	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Chlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Chloroethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Chloroform	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Chloromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Dibromochloromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Dibromomethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	1,1-Dichloroethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	1,2-Dichloroethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	1,2-Dichloropropane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Ethylbenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	2-Hexanone	<	1.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Methylene chloride	<	1.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Methyl ethyl ketone	<	2.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Styrene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257

AEL05010291	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Tetrachloroethylene	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Toluene	L	0.6	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Trichloroethylene	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Trichlorofluoromethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Vinyl acetate	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Vinyl chloride	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	Xylenes (Total)	<	1.0	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010291	pH of EPA Vial		2		MS	12/8/05	SW-846 8260B	33257

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010292 **Client Sample ID:** 1086700

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Wednesday, November 30, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010292	Acetone	<	10		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Acrolein	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Acrylonitrile	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Benzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Bromobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Bromodichloromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Bromoform	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Bromomethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Carbon disulfide	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Carbon Tetrachloride	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Chlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Chloroethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Chloroform	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Chloromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Dibromochloromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Dibromomethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	1,1-Dichloroethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	1,2-Dichloroethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	1,2-Dichloropropane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Ethylbenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	2-Hexanone	<	1.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Methylene chloride	<	1.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Methyl ethyl ketone	<	2.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Styrene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257

AEL05010292	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Tetrachloroethylene	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Toluene		2.3	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Trichloroethylene		1.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Trichlorofluoromethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Vinyl acetate	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Vinyl chloride	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	Xylenes (Total)	<	1.0	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010292	pH of EPA Vial		2		MS	12/8/05	SW-846 8260B	33257

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010293 **Client Sample ID:** 1086701

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Wednesday, November 30, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010293	Acetone	<	10		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Acrolein	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Acrylonitrile	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Benzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Bromobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Bromodichloromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Bromoform	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Bromomethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Carbon disulfide	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Carbon Tetrachloride	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Chlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Chloroethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Chloroform	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Chloromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Dibromochloromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Dibromomethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	1,1-Dichloroethane	L	0.6		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	1,2-Dichloroethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	1,2-Dichloropropane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Ethylbenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	2-Hexanone	<	1.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Methylene chloride	<	1.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Methyl ethyl ketone	<	2.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Styrene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257

AEL05010293	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Tetrachloroethylene	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Toluene		2.7	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Trichloroethylene	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Trichlorofluoromethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Vinyl acetate	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Vinyl chloride	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	Xylenes (Total)	<	1.0	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010293	pH of EPA Vial		2		MS	12/8/05	SW-846 8260B	33257

AVERILL ENVIRONMENTAL LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010294 **Client Sample ID:** 1086702

Sample Matrix: Groundwater **Received Date:** Thursday, December 01, 2005

Collected By: LEA **Collect Date:** Wednesday, November 30, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result		Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010294	Acetone	<	10		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Acrolein	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Acrylonitrile	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Benzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Bromobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Bromodichloromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Bromoform	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Bromomethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Carbon disulfide	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Carbon Tetrachloride	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Chlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Chloroethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	2-Chloroethyl vinyl ether	<	0.5	J	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Chloroform	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Chloromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	1,2-Chlorotoluene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	1,4-Chlorotoluene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Dibromochloromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Dibromomethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	1,2-Dichlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	1,3-Dichlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	1,4-Dichlorobenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Dichlorodifluoromethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	1,1-Dichloroethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	1,2-Dichloroethane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	1,1-Dichloroethylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	cis-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	trans-1,2-Dichloroethylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	1,2-Dichloropropane	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	cis-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	trans-1,3-Dichloropropylene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Ethylbenzene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	2-Hexanone	<	1.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Methylene chloride	<	1.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Methyl ethyl ketone	<	2.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Methyl iso-butyl ketone	<	2.0		ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Methyl tert-butyl ether	<	0.5	J	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Styrene	<	0.5		ug/L	MS	12/8/05	SW-846 8260B	33257

AEL05010294	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Tetrachloroethylene	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Toluene	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Trichloroethylene	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Trichlorofluoromethane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Vinyl acetate	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Vinyl chloride	<	0.5	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	Xylenes (Total)	<	1.0	ug/L	MS	12/8/05	SW-846 8260B	33257
AEL05010294	pH of EPA Vial		2		MS	12/8/05	SW-846 8260B	33257

QUALITY CONTROL REPORT

QC Lab#	QC Type	Analyte	Batch#	% Recovery/ Blank Result	RPD	Low Limit	Upper Limit
AEL05010129R	Surrogate	4-Bromofluorobenzene	33178	96.52		73	155
AEL05010129R	Surrogate	Dibromofluoromethane	33178	94.96		82	119
AEL05010129R	Surrogate	Toluene-d8	33178	97.72		77	115
AEL05010130R	Surrogate	4-Bromofluorobenzene	33178	94.4		73	155
AEL05010130R	Surrogate	Dibromofluoromethane	33178	93.8		82	119
AEL05010130R	Surrogate	Toluene-d8	33178	97.68		77	115
AEL05010149R	Surrogate	4-Bromofluorobenzene	33178	93.32		73	155
AEL05010149R	Surrogate	Dibromofluoromethane	33178	97.52		82	119
AEL05010149R	Surrogate	Toluene-d8	33178	96.4		77	115
AEL05010150R	Surrogate	4-Bromofluorobenzene	33178	93.48		73	155
AEL05010150R	Surrogate	Dibromofluoromethane	33178	95.84		82	119
AEL05010150R	Surrogate	Toluene-d8	33178	97		77	115
AEL05010151R	Surrogate	4-Bromofluorobenzene	33178	95.36		73	155
AEL05010151R	Surrogate	Dibromofluoromethane	33178	96.2		82	119
AEL05010151R	Surrogate	Toluene-d8	33178	97.36		77	115
AEL05010267R	Surrogate	4-Bromofluorobenzene	33178	95.04		73	155
AEL05010267R	Surrogate	Dibromofluoromethane	33178	95.16		82	119
AEL05010267R	Surrogate	Toluene-d8	33178	97.96		77	115
AEL05010268R	Surrogate	4-Bromofluorobenzene	33178	95.12		73	155
AEL05010268R	Surrogate	Dibromofluoromethane	33178	94.16		82	119
AEL05010268R	Surrogate	Toluene-d8	33178	96.92		77	115
AEL05010269R	Surrogate	4-Bromofluorobenzene	33178	93.96		73	155
AEL05010269R	Surrogate	Dibromofluoromethane	33178	95.32		82	119
AEL05010269R	Surrogate	Toluene-d8	33178	98.2		77	115
AEL05010270R	Surrogate	4-Bromofluorobenzene	33178	94.72		73	155
AEL05010270R	Surrogate	Dibromofluoromethane	33178	92.56		82	119
AEL05010270R	Surrogate	Toluene-d8	33178	97.88		77	115
AEL05010271R	Surrogate	4-Bromofluorobenzene	33178	94.96		73	155
AEL05010271R	Surrogate	Dibromofluoromethane	33178	91.8		82	119
AEL05010271R	Surrogate	Toluene-d8	33178	96.72		77	115
AEL05010272R	Surrogate	4-Bromofluorobenzene	33178	93.76		73	155
AEL05010272R	Surrogate	Dibromofluoromethane	33178	96.2		82	119
AEL05010272R	Surrogate	Toluene-d8	33178	96.8		77	115
AEL05010273R	Surrogate	4-Bromofluorobenzene	33178	95.8		73	155
AEL05010273R	Surrogate	Dibromofluoromethane	33178	98.36		82	119
AEL05010273R	Surrogate	Toluene-d8	33178	97.44		77	115
AEL05010274R	Surrogate	4-Bromofluorobenzene	33178	93.12		73	155
AEL05010274R	Surrogate	Dibromofluoromethane	33178	96.72		82	119
AEL05010274R	Surrogate	Toluene-d8	33178	97.64		77	115
AEL05010275R	Surrogate	4-Bromofluorobenzene	33178	94.76		73	155
AEL05010275R	Surrogate	Dibromofluoromethane	33178	97.76		82	119

AEL05010275R	Surrogate	Toluene-d8	33178	98.52		77 - 115
AEL05010280M	Spike Dup	1,1,1,2-Tetrachloroethane	33178	120.28	9.36	70 - 130
AEL05010280M	Spike Dup	1,1,1-Trichloroethane	33178	72.88	46.7	70 - 130
AEL05010280M	Spike Dup	1,1,2,2-Tetrachloroethane	33178	126.76	12.44	70 - 130
AEL05010280M	Spike Dup	1,1,2-Trichloroethane	33178	97.72	12.02	70 - 130
AEL05010280M	Spike Dup	1,1-Dichloroethane	33178	94.08	3.24	70 - 130
AEL05010280M	Spike Dup	1,1-Dichloroethylene	33178	93.24	4.16	70 - 130
AEL05010280M	Spike Dup	1,2,3-Trichloropropane	33178	89.32	12.72	70 - 130
AEL05010280M	Spike Dup	1,2-Chlorotoluene	33178	101.48	5.76	70 - 130
AEL05010280M	Spike Dup	1,2-Dichlorobenzene	33178	105.2	8.9	70 - 130
AEL05010280M	Spike Dup	1,2-Dichloroethane	33178	107.52	10.66	70 - 130
AEL05010280M	Spike Dup	1,2-Dichloropropane	33178	102.88	9.7	70 - 130
AEL05010280M	Spike Dup	1,3-Dichlorobenzene	33178	100.28	7.36	70 - 130
AEL05010280M	Spike Dup	1,4-Chlorotoluene	33178	100.36	6.67	70 - 130
AEL05010280M	Spike Dup	1,4-Dichlorobenzene	33178	105.68	7.09	70 - 130
AEL05010280M	Spike Dup	Benzene	33178	106.44	8.62	70 - 130
AEL05010280M	Spike Dup	Bromobenzene	33178	99.52	7.9	70 - 130
AEL05010280M	Spike Dup	Bromodichloromethane	33178	117.16	10.76	70 - 130
AEL05010280M	Spike Dup	Bromoform	33178	98.2	12.83	70 - 130
AEL05010280M	Spike Dup	Bromomethane	33178	113.88	3.39	70 - 130
AEL05010280M	Spike Dup	Carbon Tetrachloride	33178	114.56	5.97	70 - 130
AEL05010280M	Spike Dup	Chlorobenzene	33178	99.8	6.84	70 - 130
AEL05010280M	Spike Dup	Chloroethane	33178	75.68	2.14	70 - 130
AEL05010280M	Spike Dup	Chloroform	33178	100.44	5.69	70 - 130
AEL05010280M	Spike Dup	Chloromethane	33178	73.76	3.73	70 - 130
AEL05010280M	Spike Dup	cis-1,2-Dichloroethylene	33178	91.72	4.92	70 - 130
AEL05010280M	Spike Dup	cis-1,3-Dichloropropylene	33178	85.04	14.64	70 - 130
AEL05010280M	Spike Dup	Dibromochloromethane	33178	103.52	10.53	70 - 130
AEL05010280M	Spike Dup	Dibromomethane	33178	97.64	19.47	70 - 130
AEL05010280M	Spike Dup	Dichlorodifluoromethane	33178	120.24	2.63	70 - 130
AEL05010280M	Spike Dup	Ethylbenzene	33178	101.88	6.36	70 - 130
AEL05010280M	Spike Dup	Methylene chloride	33178	81.24	7.19	70 - 130
AEL05010280M	Spike Dup	Styrene	33178	101.12	7.47	70 - 130
AEL05010280M	Spike Dup	Tetrachloroethylene	33178	105	4.52	70 - 130
AEL05010280M	Spike Dup	Toluene	33178	107.2	8.24	70 - 130
AEL05010280M	Spike Dup	trans-1,2-Dichloroethylene	33178	98.16	4.03	70 - 130
AEL05010280M	Spike Dup	trans-1,3-Dichloropropylene	33178	82.24	6.48	70 - 130
AEL05010280M	Spike Dup	Trichloroethylene	33178	92.6	7.01	70 - 130
AEL05010280M	Spike Dup	Trichlorofluoromethane	33178	94.4	1.22	70 - 130
AEL05010280M	Spike Dup	Vinyl chloride	33178	88.04	3.09	70 - 130
AEL05010280M	Spike Dup	Xylenes (Total)	33178	99.41	5.94	70 - 130
AEL05010280R	Surrogate	4-Bromofluorobenzene	33178	94.56		73 - 155
AEL05010280R	Surrogate	Dibromofluoromethane	33178	98.16		82 - 119
AEL05010280R	Surrogate	Toluene-d8	33178	96.84		77 - 115

AEL05010280S	Spike	1,1,1,2-Tetrachloroethane	33178	109.52	70 - 130
AEL05010280S	Spike	1,1,1-Trichloroethane	33178	117.28	70 - 130
AEL05010280S	Spike	1,1,2,2-Tetrachloroethane	33178	111.92	70 - 130
AEL05010280S	Spike	1,1,2-Trichloroethane	33178	86.64	70 - 130
AEL05010280S	Spike	1,1-Dichloroethane	33178	91.08	70 - 130
AEL05010280S	Spike	1,1-Dichloroethylene	33178	89.44	70 - 130
AEL05010280S	Spike	1,2,3-Trichloropropane	33178	78.64	70 - 130
AEL05010280S	Spike	1,2-Chlorotoluene	33178	95.8	70 - 130
AEL05010280S	Spike	1,2-Dichlorobenzene	33178	96.24	70 - 130
AEL05010280S	Spike	1,2-Dichloroethane	33178	96.64	70 - 130
AEL05010280S	Spike	1,2-Dichloropropane	33178	93.36	70 - 130
AEL05010280S	Spike	1,3-Dichlorobenzene	33178	93.16	70 - 130
AEL05010280S	Spike	1,4-Chlorotoluene	33178	93.88	70 - 130
AEL05010280S	Spike	1,4-Dichlorobenzene	33178	98.44	70 - 130
AEL05010280S	Spike	Benzene	33178	97.64	70 - 130
AEL05010280S	Spike	Bromobenzene	33178	91.96	70 - 130
AEL05010280S	Spike	Bromodichloromethane	33178	105.2	70 - 130
AEL05010280S	Spike	Bromoform	33178	86.36	70 - 130
AEL05010280S	Spike	Bromomethane	33178	110.08	70 - 130
AEL05010280S	Spike	Carbon Tetrachloride	33178	107.92	70 - 130
AEL05010280S	Spike	Chlorobenzene	33178	93.2	70 - 130
AEL05010280S	Spike	Chloroethane	33178	74.08	70 - 130
AEL05010280S	Spike	Chloroform	33178	94.88	70 - 130
AEL05010280S	Spike	Chloromethane	33178	76.56	70 - 130
AEL05010280S	Spike	cis-1,2-Dichloroethylene	33178	87.32	70 - 130
AEL05010280S	Spike	cis-1,3-Dichloropropylene	33178	73.44	70 - 130
AEL05010280S	Spike	Dibromochloromethane	33178	93.16	70 - 130
AEL05010280S	Spike	Dibromomethane	33178	80.32	70 - 130
AEL05010280S	Spike	Dichlorodifluoromethane	33178	123.44	70 - 130
AEL05010280S	Spike	Ethylbenzene	33178	95.6	70 - 130
AEL05010280S	Spike	Methylene chloride	33178	75.6	70 - 130
AEL05010280S	Spike	Styrene	33178	93.84	70 - 130
AEL05010280S	Spike	Tetrachloroethylene	33178	100.36	70 - 130
AEL05010280S	Spike	Toluene	33178	98.72	70 - 130
AEL05010280S	Spike	trans-1,2-Dichloroethylene	33178	94.28	70 - 130
AEL05010280S	Spike	trans-1,3-Dichloropropylene	33178	77.08	70 - 130
AEL05010280S	Spike	Trichloroethylene	33178	85.84	70 - 130
AEL05010280S	Spike	Trichlorofluoromethane	33178	95.56	70 - 130
AEL05010280S	Spike	Vinyl chloride	33178	90.8	70 - 130
AEL05010280S	Spike	Xylenes (Total)	33178	93.68	70 - 130
Blank		1,1,1,2-Tetrachloroethane	33178	0	
Blank		1,1,1-Trichloroethane	33178	0	
Blank		1,1,2,2-Tetrachloroethane	33178	0	
Blank		1,1,2-Trichloroethane	33178	0	

Blank	1,1-Dichloroethane	33178	0
Blank	1,1-Dichloroethylene	33178	0
Blank	1,2,3-Trichloropropane	33178	0
Blank	1,2-Chlorotoluene	33178	0
Blank	1,2-Dichlorobenzene	33178	0
Blank	1,2-Dichloroethane	33178	0
Blank	1,2-Dichloropropane	33178	0
Blank	1,3-Dichlorobenzene	33178	0
Blank	1,4-Chlorotoluene	33178	0
Blank	1,4-Dichlorobenzene	33178	0
Blank	2-Chloroethyl vinyl ether	33178	0
Blank	2-Hexanone	33178	0
Blank	Acetone	33178	0
Blank	Acrolein	33178	0
Blank	Acrylonitrile	33178	0
Blank	Benzene	33178	0
Blank	Bromobenzene	33178	0
Blank	Bromodichloromethane	33178	0
Blank	Bromoform	33178	0
Blank	Bromomethane	33178	0
Blank	Carbon disulfide	33178	0
Blank	Carbon Tetrachloride	33178	0
Blank	Chlorobenzene	33178	0
Blank	Chloroethane	33178	0
Blank	Chloroform	33178	0
Blank	Chloromethane	33178	0
Blank	cis-1,2-Dichloroethylene	33178	0
Blank	cis-1,3-Dichloropropylene	33178	0
Blank	Dibromochloromethane	33178	0
Blank	Dibromomethane	33178	0
Blank	Dichlorodifluoromethane	33178	0
Blank	Ethylbenzene	33178	0
Blank	Methyl ethyl ketone	33178	0
Blank	Methyl iso-butyl ketone	33178	0
Blank	Methyl tert-butyl ether	33178	0
Blank	Methylene chloride	33178	0
Blank	Styrene	33178	0
Blank	Tetrachloroethylene	33178	0
Blank	Toluene	33178	0
Blank	trans-1,2-Dichloroethylene	33178	0
Blank	trans-1,3-Dichloropropylene	33178	0
Blank	Trichloroethylene	33178	0
Blank	Trichlorofluoromethane	33178	0
Blank	Vinyl acetate	33178	0

Blank	Vinyl chloride	33178	0	
Blank	Xylenes (Total)	33178	0	
Calib Check	1,1,1,2-Tetrachloroethane	33178	118.3	70 - 130
Calib Check	1,1,1-Trichloroethane	33178	99.07	70 - 130
Calib Check	1,1,2,2-Tetrachloroethane	33178	113.08	70 - 130
Calib Check	1,1,2-Trichloroethane	33178	89.2	70 - 130
Calib Check	1,1-Dichloroethane	33178	113.87	70 - 130
Calib Check	1,1-Dichloroethylene	33178	96.98	70 - 130
Calib Check	1,2,3-Trichloropropane	33178	79.56	70 - 130
Calib Check	1,2-Chlorotoluene	33178	96.88	70 - 130
Calib Check	1,2-Dichlorobenzene	33178	94.7	70 - 130
Calib Check	1,2-Dichloroethane	33178	97.7	70 - 130
Calib Check	1,2-Dichloropropane	33178	95.62	70 - 130
Calib Check	1,3-Dichlorobenzene	33178	95.93	70 - 130
Calib Check	1,4-Chlorotoluene	33178	96.38	70 - 130
Calib Check	1,4-Dichlorobenzene	33178	97.86	70 - 130
Calib Check	2-Chloroethyl vinyl ether	33178	216.48	70 - 130
Calib Check	2-Hexanone	33178	83.43	70 - 130
Calib Check	Acetone	33178	100.71	70 - 130
Calib Check	Acrolein	33178	94.86	70 - 130
Calib Check	Acrylonitrile	33178	86.6	70 - 130
Calib Check	Benzene	33178	96.01	70 - 130
Calib Check	Bromobenzene	33178	93.76	70 - 130
Calib Check	Bromodichloromethane	33178	104.75	70 - 130
Calib Check	Bromoform	33178	95.36	70 - 130
Calib Check	Bromomethane	33178	80.78	70 - 130
Calib Check	Carbon disulfide	33178	90.34	70 - 130
Calib Check	Carbon Tetrachloride	33178	110.93	70 - 130
Calib Check	Chlorobenzene	33178	96.81	70 - 130
Calib Check	Chloroethane	33178	119.88	70 - 130
Calib Check	Chloroform	33178	103.42	70 - 130
Calib Check	Chloromethane	33178	82.1	70 - 130
Calib Check	cis-1,2-Dichloroethylene	33178	98.85	70 - 130
Calib Check	cis-1,3-Dichloropropylene	33178	100.71	70 - 130
Calib Check	Dibromochloromethane	33178	97.71	70 - 130
Calib Check	Dibromomethane	33178	104.75	70 - 130
Calib Check	Dichlorodifluoromethane	33178	97.96	70 - 130
Calib Check	Ethylbenzene	33178	98.27	70 - 130
Calib Check	Methyl ethyl ketone	33178	78.05	70 - 130
Calib Check	Methyl iso-butyl ketone	33178	81.73	70 - 130
Calib Check	Methyl tert-butyl ether	33178	58.05	70 - 130
Calib Check	Methylene chloride	33178	80.61	70 - 130
Calib Check	Styrene	33178	97	70 - 130
Calib Check	Tetrachloroethylene	33178	103.22	70 - 130

Calib Check	Toluene	33178	99.46	70 - 130
Calib Check	trans-1,2-Dichloroethylene	33178	99.1	70 - 130
Calib Check	trans-1,3-Dichloropropylene	33178	88.91	70 - 130
Calib Check	Trichloroethylene	33178	95.62	70 - 130
Calib Check	Trichlorofluoromethane	33178	106.51	70 - 130
Calib Check	Vinyl chloride	33178	89.14	70 - 130
Calib Check	Xylenes (Total)	33178	100.16	70 - 130
LCS	1,1,1,2-Tetrachloroethane	33178	115	70 - 130
LCS	1,1,1-Trichloroethane	33178	81.8	70 - 130
LCS	1,1,2,2-Tetrachloroethane	33178	114.08	70 - 130
LCS	1,1,2-Trichloroethane	33178	92.68	70 - 130
LCS	1,1-Dichloroethane	33178	92.4	70 - 130
LCS	1,1-Dichloroethylene	33178	91.4	70 - 130
LCS	1,2,3-Trichloropropane	33178	82.92	70 - 130
LCS	1,2-Chlorotoluene	33178	98.08	70 - 130
LCS	1,2-Dichlorobenzene	33178	100.88	70 - 130
LCS	1,2-Dichloroethane	33178	100.08	70 - 130
LCS	1,2-Dichloropropane	33178	98.32	70 - 130
LCS	1,3-Dichlorobenzene	33178	96.52	70 - 130
LCS	1,4-Chlorotoluene	33178	96.48	70 - 130
LCS	1,4-Dichlorobenzene	33178	102.12	70 - 130
LCS	Benzene	33178	100.92	70 - 130
LCS	Bromobenzene	33178	95.88	70 - 130
LCS	Bromodichloromethane	33178	110.8	70 - 130
LCS	Bromoform	33178	91.96	70 - 130
LCS	Bromomethane	33178	118.84	70 - 130
LCS	Carbon Tetrachloride	33178	112.76	70 - 130
LCS	Chlorobenzene	33178	97.6	70 - 130
LCS	Chloroethane	33178	73.68	70 - 130
LCS	Chloroform	33178	98	70 - 130
LCS	Chloromethane	33178	81	70 - 130
LCS	cis-1,2-Dichloroethylene	33178	89.88	70 - 130
LCS	cis-1,3-Dichloropropylene	33178	81.4	70 - 130
LCS	Dibromochloromethane	33178	99.64	70 - 130
LCS	Dibromomethane	33178	78.84	70 - 130
LCS	Dichlorodifluoromethane	33178	114.28	70 - 130
LCS	Ethylbenzene	33178	98.56	70 - 130
LCS	Methylene chloride	33178	80.32	70 - 130
LCS	Styrene	33178	97.8	70 - 130
LCS	Tetrachloroethylene	33178	103.8	70 - 130
LCS	Toluene	33178	102.52	70 - 130
LCS	trans-1,2-Dichloroethylene	33178	95.76	70 - 130
LCS	trans-1,3-Dichloropropylene	33178	79.48	70 - 130
LCS	Trichloroethylene	33178	92.44	70 - 130

LCS		Trichlorofluoromethane	33178	92.96		70 - 130
LCS		Vinyl chloride	33178	85.8		70 - 130
LCS		Xylenes (Total)	33178	96.49		70 - 130
AEL05010195R	Surrogate	4-Bromofluorobenzene	33208	95.56		73 - 155
AEL05010195R	Surrogate	Dibromofluoromethane	33208	99.52		82 - 119
AEL05010195R	Surrogate	Toluene-d8	33208	97.08		77 - 115
AEL05010196R	Surrogate	4-Bromofluorobenzene	33208	95.6		73 - 155
AEL05010196R	Surrogate	Dibromofluoromethane	33208	98.44		82 - 119
AEL05010196R	Surrogate	Toluene-d8	33208	97.28		77 - 115
AEL05010197R	Surrogate	4-Bromofluorobenzene	33208	96.92		73 - 155
AEL05010197R	Surrogate	Dibromofluoromethane	33208	105.52		82 - 119
AEL05010197R	Surrogate	Toluene-d8	33208	97.2		77 - 115
AEL05010261R	Surrogate	4-Bromofluorobenzene	33208	93.52		73 - 155
AEL05010261R	Surrogate	Dibromofluoromethane	33208	98.56		82 - 119
AEL05010261R	Surrogate	Toluene-d8	33208	96.56		77 - 115
AEL05010262R	Surrogate	4-Bromofluorobenzene	33208	94		73 - 155
AEL05010262R	Surrogate	Dibromofluoromethane	33208	94.2		82 - 119
AEL05010262R	Surrogate	Toluene-d8	33208	98.04		77 - 115
AEL05010263R	Surrogate	4-Bromofluorobenzene	33208	95.32		73 - 155
AEL05010263R	Surrogate	Dibromofluoromethane	33208	95.96		82 - 119
AEL05010263R	Surrogate	Toluene-d8	33208	97.56		77 - 115
AEL05010264R	Surrogate	4-Bromofluorobenzene	33208	95.56		73 - 155
AEL05010264R	Surrogate	Dibromofluoromethane	33208	110.32		82 - 119
AEL05010264R	Surrogate	Toluene-d8	33208	94.88		77 - 115
AEL05010265M	Spike Dup	1,1,1,2-Tetrachloroethane	33208	100.52	7.3	70 - 130
AEL05010265M	Spike Dup	1,1,1-Trichloroethane	33208	53	3.22	70 - 130
AEL05010265M	Spike Dup	1,1,2,2-Tetrachloroethane	33208	101.32	2.15	70 - 130
AEL05010265M	Spike Dup	1,1,2-Trichloroethane	33208	79.16	2.61	70 - 130
AEL05010265M	Spike Dup	1,1-Dichloroethane	33208	80.72	23.79	70 - 130
AEL05010265M	Spike Dup	1,1-Dichloroethylene	33208	78.64	8.62	70 - 130
AEL05010265M	Spike Dup	1,2,3-Trichloropropane	33208	70.76	1.65	70 - 130
AEL05010265M	Spike Dup	1,2-Chlorotoluene	33208	87.28	8.31	70 - 130
AEL05010265M	Spike Dup	1,2-Dichlorobenzene	33208	87.24	4.6	70 - 130
AEL05010265M	Spike Dup	1,2-Dichloroethane	33208	83.6	3.01	70 - 130
AEL05010265M	Spike Dup	1,2-Dichloropropane	33208	81.44	6.39	70 - 130
AEL05010265M	Spike Dup	1,3-Dichlorobenzene	33208	85.56	6.92	70 - 130
AEL05010265M	Spike Dup	1,4-Chlorotoluene	33208	85.56	7.42	70 - 130
AEL05010265M	Spike Dup	1,4-Dichlorobenzene	33208	90.4	6.35	70 - 130
AEL05010265M	Spike Dup	Benzene	33208	85.04	7.62	70 - 130
AEL05010265M	Spike Dup	Bromobenzene	33208	83.2	7.02	70 - 130
AEL05010265M	Spike Dup	Bromodichloromethane	33208	91.16	5.96	70 - 130
AEL05010265M	Spike Dup	Bromoform	33208	78.32	5.29	70 - 130
AEL05010265M	Spike Dup	Bromomethane	33208	105	19.85	70 - 130
AEL05010265M	Spike Dup	Carbon Tetrachloride	33208	93.48	15.99	70 - 130

AEL05010265M	Spike Dup	Chlorobenzene	33208	85.76	8.05	70 - 130
AEL05010265M	Spike Dup	Chloroethane	33208	103.64	10.44	70 - 130
AEL05010265M	Spike Dup	Chloroform	33208	84.64	11.81	70 - 130
AEL05010265M	Spike Dup	Chloromethane	33208	68.28	22.77	70 - 130
AEL05010265M	Spike Dup	cis-1,2-Dichloroethylene	33208	78.52	10.06	70 - 130
AEL05010265M	Spike Dup	cis-1,3-Dichloropropylene	33208	68.56	12.92	70 - 130
AEL05010265M	Spike Dup	Dibromochloromethane	33208	83.88	5.74	70 - 130
AEL05010265M	Spike Dup	Dibromomethane	33208	75.6	8.61	70 - 130
AEL05010265M	Spike Dup	Dichlorodifluoromethane	33208	78.96	10.84	70 - 130
AEL05010265M	Spike Dup	Ethylbenzene	33208	87.96	9.78	70 - 130
AEL05010265M	Spike Dup	Methylene chloride	33208	89.4	11.11	70 - 130
AEL05010265M	Spike Dup	Styrene	33208	87.12	8.82	70 - 130
AEL05010265M	Spike Dup	Tetrachloroethylene	33208	81.64	9.12	70 - 130
AEL05010265M	Spike Dup	Toluene	33208	88.08	8.57	70 - 130
AEL05010265M	Spike Dup	trans-1,2-Dichloroethylene	33208	83.44	13.84	70 - 130
AEL05010265M	Spike Dup	trans-1,3-Dichloropropylene	33208	66.2	14.52	70 - 130
AEL05010265M	Spike Dup	Trichloroethylene	33208	75.56	8.27	70 - 130
AEL05010265M	Spike Dup	Trichlorofluoromethane	33208	76.56	6.75	70 - 130
AEL05010265M	Spike Dup	Vinyl chloride	33208	87.92	6.97	70 - 130
AEL05010265M	Spike Dup	Xylenes (Total)	33208	86	8.38	70 - 130
AEL05010265R	Surrogate	4-Bromofluorobenzene	33208	94.08		73 - 155
AEL05010265R	Surrogate	Dibromofluoromethane	33208	94.84		82 - 119
AEL05010265R	Surrogate	Toluene-d8	33208	96.2		77 - 115
AEL05010265S	Spike	1,1,1,2-Tetrachloroethane	33208	93.44		70 - 130
AEL05010265S	Spike	1,1,1-Trichloroethane	33208	51.32		70 - 130
AEL05010265S	Spike	1,1,2,2-Tetrachloroethane	33208	99.16		70 - 130
AEL05010265S	Spike	1,1,2-Trichloroethane	33208	77.12		70 - 130
AEL05010265S	Spike	1,1-Dichloroethane	33208	102.52		70 - 130
AEL05010265S	Spike	1,1-Dichloroethylene	33208	85.72		70 - 130
AEL05010265S	Spike	1,2,3-Trichloropropane	33208	69.6		70 - 130
AEL05010265S	Spike	1,2-Chlorotoluene	33208	80.32		70 - 130
AEL05010265S	Spike	1,2-Dichlorobenzene	33208	83.32		70 - 130
AEL05010265S	Spike	1,2-Dichloroethane	33208	81.12		70 - 130
AEL05010265S	Spike	1,2-Dichloropropane	33208	76.4		70 - 130
AEL05010265S	Spike	1,3-Dichlorobenzene	33208	79.84		70 - 130
AEL05010265S	Spike	1,4-Chlorotoluene	33208	79.44		70 - 130
AEL05010265S	Spike	1,4-Dichlorobenzene	33208	84.84		70 - 130
AEL05010265S	Spike	Benzene	33208	78.8		70 - 130
AEL05010265S	Spike	Bromobenzene	33208	77.56		70 - 130
AEL05010265S	Spike	Bromodichloromethane	33208	85.88		70 - 130
AEL05010265S	Spike	Bromoform	33208	74.28		70 - 130
AEL05010265S	Spike	Bromomethane	33208	86.04		70 - 130
AEL05010265S	Spike	Carbon Tetrachloride	33208	79.64		70 - 130
AEL05010265S	Spike	Chlorobenzene	33208	79.12		70 - 130

AEL05010265S	Spike	Chloroethane	33208	93.36	70 - 130
AEL05010265S	Spike	Chloroform	33208	75.2	70 - 130
AEL05010265S	Spike	Chloromethane	33208	54.32	70 - 130
AEL05010265S	Spike	cis-1,2-Dichloroethylene	33208	71	70 - 130
AEL05010265S	Spike	cis-1,3-Dichloropropylene	33208	60.24	70 - 130
AEL05010265S	Spike	Dibromochloromethane	33208	79.2	70 - 130
AEL05010265S	Spike	Dibromomethane	33208	69.36	70 - 130
AEL05010265S	Spike	Dichlorodifluoromethane	33208	70.84	70 - 130
AEL05010265S	Spike	Ethylbenzene	33208	79.76	70 - 130
AEL05010265S	Spike	Methylene chloride	33208	79.68	70 - 130
AEL05010265S	Spike	Styrene	33208	79.76	70 - 130
AEL05010265S	Spike	Tetrachloroethylene	33208	73.56	70 - 130
AEL05010265S	Spike	Toluene	33208	80.84	70 - 130
AEL05010265S	Spike	trans-1,2-Dichloroethylene	33208	72.64	70 - 130
AEL05010265S	Spike	trans-1,3-Dichloropropylene	33208	57.24	70 - 130
AEL05010265S	Spike	Trichloroethylene	33208	69.56	70 - 130
AEL05010265S	Spike	Trichlorofluoromethane	33208	71.56	70 - 130
AEL05010265S	Spike	Vinyl chloride	33208	82	70 - 130
AEL05010265S	Spike	Xylenes (Total)	33208	79.08	70 - 130
AEL05010266R	Surrogate	4-Bromofluorobenzene	33208	94.04	73 - 155
AEL05010266R	Surrogate	Dibromofluoromethane	33208	95.52	82 - 119
AEL05010266R	Surrogate	Toluene-d8	33208	97.4	77 - 115
AEL05010276R	Surrogate	4-Bromofluorobenzene	33208	95.04	73 - 155
AEL05010276R	Surrogate	Dibromofluoromethane	33208	97.52	82 - 119
AEL05010276R	Surrogate	Toluene-d8	33208	96.4	77 - 115
AEL05010277R	Surrogate	4-Bromofluorobenzene	33208	94.16	73 - 155
AEL05010277R	Surrogate	Dibromofluoromethane	33208	96.28	82 - 119
AEL05010277R	Surrogate	Toluene-d8	33208	96.6	77 - 115
Blank		1,1,1,2-Tetrachloroethane	33208	0	
Blank		1,1,1-Trichloroethane	33208	0	
Blank		1,1,2,2-Tetrachloroethane	33208	0	
Blank		1,1,2-Trichloroethane	33208	0	
Blank		1,1-Dichloroethane	33208	0	
Blank		1,1-Dichloroethylene	33208	0	
Blank		1,2,3-Trichloropropane	33208	0	
Blank		1,2-Chlorotoluene	33208	0	
Blank		1,2-Dichlorobenzene	33208	0	
Blank		1,2-Dichloroethane	33208	0	
Blank		1,2-Dichloropropane	33208	0	
Blank		1,3-Dichlorobenzene	33208	0	
Blank		1,4-Chlorotoluene	33208	0	
Blank		1,4-Dichlorobenzene	33208	0	
Blank		2-Chloroethyl vinyl ether	33208	0	
Blank		2-Hexanone	33208	0	

Blank	Acetone	33208	0	
Blank	Acrolein	33208	0	
Blank	Acrylonitrile	33208	0	
Blank	Benzene	33208	0	
Blank	Bromobenzene	33208	0	
Blank	Bromodichloromethane	33208	0	
Blank	Bromoform	33208	0	
Blank	Bromomethane	33208	0	
Blank	Carbon disulfide	33208	0	
Blank	Carbon Tetrachloride	33208	0	
Blank	Chlorobenzene	33208	0	
Blank	Chloroethane	33208	0	
Blank	Chloroform	33208	0	
Blank	Chloromethane	33208	0	
Blank	cis-1,2-Dichloroethylene	33208	0	
Blank	cis-1,3-Dichloropropylene	33208	0	
Blank	Dibromochloromethane	33208	0	
Blank	Dibromomethane	33208	0	
Blank	Dichlorodifluoromethane	33208	0	
Blank	Ethylbenzene	33208	0	
Blank	Methyl ethyl ketone	33208	0	
Blank	Methyl iso-butyl ketone	33208	0	
Blank	Methyl tert-butyl ether	33208	0	
Blank	Methylene chloride	33208	1.25	
Blank	Styrene	33208	0	
Blank	Tetrachloroethylene	33208	0	
Blank	Toluene	33208	0	
Blank	trans-1,2-Dichloroethylene	33208	0	
Blank	trans-1,3-Dichloropropylene	33208	0	
Blank	Trichloroethylene	33208	0	
Blank	Trichlorofluoromethane	33208	0	
Blank	Vinyl acetate	33208	0	
Blank	Vinyl chloride	33208	0	
Blank	Xylenes (Total)	33208	0	
Calib Check	1,1,1,2-Tetrachloroethane	33208	119.49	70 - 130
Calib Check	1,1,1-Trichloroethane	33208	97.44	70 - 130
Calib Check	1,1,2,2-Tetrachloroethane	33208	122.71	70 - 130
Calib Check	1,1,2-Trichloroethane	33208	92.43	70 - 130
Calib Check	1,1-Dichloroethane	33208	110.9	70 - 130
Calib Check	1,1-Dichloroethylene	33208	92.82	70 - 130
Calib Check	1,2,3-Trichloropropane	33208	85.95	70 - 130
Calib Check	1,2-Chlorotoluene	33208	95.81	70 - 130
Calib Check	1,2-Dichlorobenzene	33208	96.32	70 - 130
Calib Check	1,2-Dichloroethane	33208	93.64	70 - 130

Calib Check	1,2-Dichloropropane	33208	95.1	70 - 130
Calib Check	1,3-Dichlorobenzene	33208	96.04	70 - 130
Calib Check	1,4-Chlorotoluene	33208	96.45	70 - 130
Calib Check	1,4-Dichlorobenzene	33208	98.96	70 - 130
Calib Check	2-Chloroethyl vinyl ether	33208	240.17	70 - 130
Calib Check	2-Hexanone	33208	92.56	70 - 130
Calib Check	Acetone	33208	71.71	70 - 130
Calib Check	Acrolein	33208	87.71	70 - 130
Calib Check	Acrylonitrile	33208	92.11	70 - 130
Calib Check	Benzene	33208	94.5	70 - 130
Calib Check	Bromobenzene	33208	94.27	70 - 130
Calib Check	Bromodichloromethane	33208	106.21	70 - 130
Calib Check	Bromoform	33208	102.75	70 - 130
Calib Check	Bromomethane	33208	76.25	70 - 130
Calib Check	Carbon disulfide	33208	85.02	70 - 130
Calib Check	Carbon Tetrachloride	33208	110.94	70 - 130
Calib Check	Chlorobenzene	33208	95.92	70 - 130
Calib Check	Chloroethane	33208	102.58	70 - 130
Calib Check	Chloroform	33208	100.89	70 - 130
Calib Check	Chloromethane	33208	87.1	70 - 130
Calib Check	cis-1,2-Dichloroethylene	33208	94.69	70 - 130
Calib Check	cis-1,3-Dichloropropylene	33208	105.17	70 - 130
Calib Check	Dibromochloromethane	33208	101.1	70 - 130
Calib Check	Dibromomethane	33208	77.44	70 - 130
Calib Check	Dichlorodifluoromethane	33208	92.88	70 - 130
Calib Check	Ethylbenzene	33208	96.55	70 - 130
Calib Check	Methyl ethyl ketone	33208	87.01	70 - 130
Calib Check	Methyl iso-butyl ketone	33208	92.62	70 - 130
Calib Check	Methyl tert-butyl ether	33208	81.42	70 - 130
Calib Check	Methylene chloride	33208	82.62	70 - 130
Calib Check	Styrene	33208	96.44	70 - 130
Calib Check	Tetrachloroethylene	33208	100.38	70 - 130
Calib Check	Toluene	33208	99.48	70 - 130
Calib Check	trans-1,2-Dichloroethylene	33208	93.88	70 - 130
Calib Check	trans-1,3-Dichloropropylene	33208	96.08	70 - 130
Calib Check	Trichloroethylene	33208	82.84	70 - 130
Calib Check	Trichlorofluoromethane	33208	108.77	70 - 130
Calib Check	Vinyl chloride	33208	92.06	70 - 130
Calib Check	Xylenes (Total)	33208	99.11	70 - 130
LCS	1,1,1,2-Tetrachloroethane	33208	112.88	70 - 130
LCS	1,1,1-Trichloroethane	33208	114.52	70 - 130
LCS	1,1,2,2-Tetrachloroethane	33208	108.8	70 - 130
LCS	1,1,2-Trichloroethane	33208	87.2	70 - 130
LCS	1,1-Dichloroethane	33208	99	70 - 130

LCS		1,1-Dichloroethylene	33208	93.72		70 - 130
LCS		1,2,3-Trichloropropane	33208	76.8		70 - 130
LCS		1,2-Chlorotoluene	33208	96.56		70 - 130
LCS		1,2-Dichlorobenzene	33208	97.08		70 - 130
LCS		1,2-Dichloroethane	33208	92.8		70 - 130
LCS		1,2-Dichloropropane	33208	92.52		70 - 130
LCS		1,3-Dichlorobenzene	33208	93.76		70 - 130
LCS		1,4-Chlorotoluene	33208	94.4		70 - 130
LCS		1,4-Dichlorobenzene	33208	99.68		70 - 130
LCS		Benzene	33208	96.52		70 - 130
LCS		Bromobenzene	33208	92.76		70 - 130
LCS		Bromodichloromethane	33208	104.24		70 - 130
LCS		Bromoform	33208	89.48		70 - 130
LCS		Bromomethane	33208	114.6		70 - 130
LCS		Carbon Tetrachloride	33208	108.92		70 - 130
LCS		Chlorobenzene	33208	94.72		70 - 130
LCS		Chloroethane	33208	75.2		70 - 130
LCS		Chloroform	33208	103.44		70 - 130
LCS		Chloromethane	33208	77.68		70 - 130
LCS		cis-1,2-Dichloroethylene	33208	95.12		70 - 130
LCS		cis-1,3-Dichloropropylene	33208	79.12		70 - 130
LCS		Dibromochloromethane	33208	94.04		70 - 130
LCS		Dibromomethane	33208	72.84		70 - 130
LCS		Dichlorodifluoromethane	33208	72.76		70 - 130
LCS		Ethylbenzene	33208	96.68		70 - 130
LCS		Methylene chloride	33208	85.76		70 - 130
LCS		Styrene	33208	95.08		70 - 130
LCS		Tetrachloroethylene	33208	101.8		70 - 130
LCS		Toluene	33208	99.24		70 - 130
LCS		trans-1,2-Dichloroethylene	33208	100.2		70 - 130
LCS		trans-1,3-Dichloropropylene	33208	76.04		70 - 130
LCS		Trichloroethylene	33208	86.56		70 - 130
LCS		Trichlorofluoromethane	33208	92.4		70 - 130
LCS		Vinyl chloride	33208	81.4		70 - 130
LCS		Xylenes (Total)	33208	94.2		70 - 130
AEL05010278R	Surrogate	4-Bromofluorobenzene	33221	94.84		73 - 155
AEL05010278R	Surrogate	Dibromofluoromethane	33221	95.8		82 - 119
AEL05010278R	Surrogate	Toluene-d8	33221	97.16		77 - 115
AEL05010279R	Surrogate	4-Bromofluorobenzene	33221	96.12		73 - 155
AEL05010279R	Surrogate	Dibromofluoromethane	33221	99.68		82 - 119
AEL05010279R	Surrogate	Toluene-d8	33221	96.52		77 - 115
AEL05010281M	Spike Dup	1,1,1,2-Tetrachloroethane	33221	124.24	200	70 - 130
AEL05010281M	Spike Dup	1,1,1-Trichloroethane	33221	74.68	200	70 - 130
AEL05010281M	Spike Dup	1,1,2,2-Tetrachloroethane	33221	136.64	200	70 - 130

AEL05010281M	Spike Dup	1,1,2-Trichloroethane	33221	101.64	200	70 - 130
AEL05010281M	Spike Dup	1,1-Dichloroethane	33221	95.92	200	70 - 130
AEL05010281M	Spike Dup	1,1-Dichloroethylene	33221	87.08	200	70 - 130
AEL05010281M	Spike Dup	1,2,3-Trichloropropane	33221	94.16	200	70 - 130
AEL05010281M	Spike Dup	1,2-Chlorotoluene	33221	104.08	200	70 - 130
AEL05010281M	Spike Dup	1,2-Dichlorobenzene	33221	109.6	200	70 - 130
AEL05010281M	Spike Dup	1,2-Dichloroethane	33221	108.48	200	70 - 130
AEL05010281M	Spike Dup	1,2-Dichloropropane	33221	103.32	200	70 - 130
AEL05010281M	Spike Dup	1,3-Dichlorobenzene	33221	103.48	200	70 - 130
AEL05010281M	Spike Dup	1,4-Chlorotoluene	33221	100.52	200	70 - 130
AEL05010281M	Spike Dup	1,4-Dichlorobenzene	33221	110.64	200	70 - 130
AEL05010281M	Spike Dup	Benzene	33221	106.48	200	70 - 130
AEL05010281M	Spike Dup	Bromobenzene	33221	104.2	200	70 - 130
AEL05010281M	Spike Dup	Bromodichloromethane	33221	120.6	200	70 - 130
AEL05010281M	Spike Dup	Bromoform	33221	108	200	70 - 130
AEL05010281M	Spike Dup	Bromomethane	33221	94.36	200	70 - 130
AEL05010281M	Spike Dup	Carbon Tetrachloride	33221	117.4	200	70 - 130
AEL05010281M	Spike Dup	Chlorobenzene	33221	102.24	200	70 - 130
AEL05010281M	Spike Dup	Chloroethane	33221	100.24	200	70 - 130
AEL05010281M	Spike Dup	Chloroform	33221	101.24	200	70 - 130
AEL05010281M	Spike Dup	Chloromethane	33221	70.56	200	70 - 130
AEL05010281M	Spike Dup	cis-1,2-Dichloroethylene	33221	89.28	200	70 - 130
AEL05010281M	Spike Dup	cis-1,3-Dichloropropylene	33221	89.68	200	70 - 130
AEL05010281M	Spike Dup	Dibromochloromethane	33221	108.88	200	70 - 130
AEL05010281M	Spike Dup	Dibromomethane	33221	77.16	200	70 - 130
AEL05010281M	Spike Dup	Dichlorodifluoromethane	33221	82.6	200	70 - 130
AEL05010281M	Spike Dup	Ethylbenzene	33221	103.84	200	70 - 130
AEL05010281M	Spike Dup	Methylene chloride	33221	82.56	200	70 - 130
AEL05010281M	Spike Dup	Styrene	33221	103.2	200	70 - 130
AEL05010281M	Spike Dup	Tetrachloroethylene	33221	108.12	200	70 - 130
AEL05010281M	Spike Dup	Toluene	33221	108.76	200	70 - 130
AEL05010281M	Spike Dup	trans-1,2-Dichloroethylene	33221	96	200	70 - 130
AEL05010281M	Spike Dup	trans-1,3-Dichloropropylene	33221	85.08	200	70 - 130
AEL05010281M	Spike Dup	Trichloroethylene	33221	93.68	200	70 - 130
AEL05010281M	Spike Dup	Trichlorofluoromethane	33221	87.96	200	70 - 130
AEL05010281M	Spike Dup	Vinyl chloride	33221	76.08	200	70 - 130
AEL05010281M	Spike Dup	Xylenes (Total)	33221	101	200	70 - 130
AEL05010281R	Surrogate	4-Bromofluorobenzene	33221	483.2		73 - 155
AEL05010281R	Surrogate	Dibromofluoromethane	33221	485.6		82 - 119
AEL05010281R	Surrogate	Toluene-d8	33221	487.2		77 - 115
AEL05010281S	Spike	1,1,1,2-Tetrachloroethane	33221	119.04		70 - 130
AEL05010281S	Spike	1,1,1-Trichloroethane	33221	96		70 - 130
AEL05010281S	Spike	1,1,2,2-Tetrachloroethane	33221	124.12		70 - 130
AEL05010281S	Spike	1,1,2-Trichloroethane	33221	96		70 - 130

AEL05010281S	Spike	1,1-Dichloroethane	33221	94.6	70 - 130
AEL05010281S	Spike	1,1-Dichloroethylene	33221	83.04	70 - 130
AEL05010281S	Spike	1,2,3-Trichloropropane	33221	86	70 - 130
AEL05010281S	Spike	1,2-Chlorotoluene	33221	100.88	70 - 130
AEL05010281S	Spike	1,2-Dichlorobenzene	33221	104.08	70 - 130
AEL05010281S	Spike	1,2-Dichloroethane	33221	101.4	70 - 130
AEL05010281S	Spike	1,2-Dichloropropane	33221	97.36	70 - 130
AEL05010281S	Spike	1,3-Dichlorobenzene	33221	98.64	70 - 130
AEL05010281S	Spike	1,4-Chlorotoluene	33221	97.92	70 - 130
AEL05010281S	Spike	1,4-Dichlorobenzene	33221	105.08	70 - 130
AEL05010281S	Spike	Benzene	33221	100.72	70 - 130
AEL05010281S	Spike	Bromobenzene	33221	98.84	70 - 130
AEL05010281S	Spike	Bromodichloromethane	33221	112.84	70 - 130
AEL05010281S	Spike	Bromoform	33221	101.4	70 - 130
AEL05010281S	Spike	Bromomethane	33221	102.52	70 - 130
AEL05010281S	Spike	Carbon Tetrachloride	33221	114.28	70 - 130
AEL05010281S	Spike	Chlorobenzene	33221	98.52	70 - 130
AEL05010281S	Spike	Chloroethane	33221	111.48	70 - 130
AEL05010281S	Spike	Chloroform	33221	98.16	70 - 130
AEL05010281S	Spike	Chloromethane	33221	72.64	70 - 130
AEL05010281S	Spike	cis-1,2-Dichloroethylene	33221	86.76	70 - 130
AEL05010281S	Spike	cis-1,3-Dichloropropylene	33221	82.16	70 - 130
AEL05010281S	Spike	Dibromochloromethane	33221	103.84	70 - 130
AEL05010281S	Spike	Dibromomethane	33221	79.52	70 - 130
AEL05010281S	Spike	Dichlorodifluoromethane	33221	72.72	70 - 130
AEL05010281S	Spike	Ethylbenzene	33221	100.08	70 - 130
AEL05010281S	Spike	Methylene chloride	33221	78.84	70 - 130
AEL05010281S	Spike	Styrene	33221	98.16	70 - 130
AEL05010281S	Spike	Tetrachloroethylene	33221	106.28	70 - 130
AEL05010281S	Spike	Toluene	33221	104.36	70 - 130
AEL05010281S	Spike	trans-1,2-Dichloroethylene	33221	94.8	70 - 130
AEL05010281S	Spike	trans-1,3-Dichloropropylene	33221	76.64	70 - 130
AEL05010281S	Spike	Trichloroethylene	33221	88.64	70 - 130
AEL05010281S	Spike	Trichlorofluoromethane	33221	89.04	70 - 130
AEL05010281S	Spike	Vinyl chloride	33221	80.48	70 - 130
AEL05010281S	Spike	Xylenes (Total)	33221	97.28	70 - 130
AEL05010282R	Surrogate	4-Bromofluorobenzene	33221	96.28	73 - 155
AEL05010282R	Surrogate	Dibromofluoromethane	33221	95.48	82 - 119
AEL05010282R	Surrogate	Toluene-d8	33221	97.84	77 - 115
AEL05010283R	Surrogate	4-Bromofluorobenzene	33221	95.8	73 - 155
AEL05010283R	Surrogate	Dibromofluoromethane	33221	96.84	82 - 119
AEL05010283R	Surrogate	Toluene-d8	33221	97.44	77 - 115
AEL05010285R	Surrogate	4-Bromofluorobenzene	33221	94.84	73 - 155
AEL05010285R	Surrogate	Dibromofluoromethane	33221	97.72	82 - 119

AEL05010285R	Surrogate	Toluene-d8	33221	96.96	77 - 115
AEL05010286R	Surrogate	4-Bromofluorobenzene	33221	95.92	73 - 155
AEL05010286R	Surrogate	Dibromofluoromethane	33221	95.76	82 - 119
AEL05010286R	Surrogate	Toluene-d8	33221	97.72	77 - 115
AEL05010287R	Surrogate	4-Bromofluorobenzene	33221	94.8	73 - 155
AEL05010287R	Surrogate	Dibromofluoromethane	33221	97.28	82 - 119
AEL05010287R	Surrogate	Toluene-d8	33221	97	77 - 115
AEL05010288R	Surrogate	4-Bromofluorobenzene	33221	96.88	73 - 155
AEL05010288R	Surrogate	Dibromofluoromethane	33221	95.04	82 - 119
AEL05010288R	Surrogate	Toluene-d8	33221	97.2	77 - 115
AEL05010289R	Surrogate	4-Bromofluorobenzene	33221	95.64	73 - 155
AEL05010289R	Surrogate	Dibromofluoromethane	33221	98.8	82 - 119
AEL05010289R	Surrogate	Toluene-d8	33221	96.12	77 - 115
AEL05010290R	Surrogate	4-Bromofluorobenzene	33221	96.36	73 - 155
AEL05010290R	Surrogate	Dibromofluoromethane	33221	99.04	82 - 119
AEL05010290R	Surrogate	Toluene-d8	33221	96.36	77 - 115
AEL05010382R	Surrogate	4-Bromofluorobenzene	33221	92.16	73 - 155
AEL05010382R	Surrogate	Dibromofluoromethane	33221	102.56	82 - 119
AEL05010382R	Surrogate	Toluene-d8	33221	97.48	77 - 115
AEL05010383R	Surrogate	4-Bromofluorobenzene	33221	94.04	73 - 155
AEL05010383R	Surrogate	Dibromofluoromethane	33221	99.2	82 - 119
AEL05010383R	Surrogate	Toluene-d8	33221	99	77 - 115
AEL05010384R	Surrogate	4-Bromofluorobenzene	33221	95.72	73 - 155
AEL05010384R	Surrogate	Dibromofluoromethane	33221	99.4	82 - 119
AEL05010384R	Surrogate	Toluene-d8	33221	97.28	77 - 115
Blank		1,1,1,2-Tetrachloroethane	33221	0	
Blank		1,1,1-Trichloroethane	33221	0	
Blank		1,1,2,2-Tetrachloroethane	33221	0	
Blank		1,1,2-Trichloroethane	33221	0	
Blank		1,1-Dichloroethane	33221	0	
Blank		1,1-Dichloroethylene	33221	0	
Blank		1,2,3-Trichloropropane	33221	0	
Blank		1,2-Chlorotoluene	33221	0	
Blank		1,2-Dichlorobenzene	33221	0	
Blank		1,2-Dichloroethane	33221	0	
Blank		1,2-Dichloropropane	33221	0	
Blank		1,3-Dichlorobenzene	33221	0	
Blank		1,4-Chlorotoluene	33221	0	
Blank		1,4-Dichlorobenzene	33221	0	
Blank		2-Chloroethyl vinyl ether	33221	0	
Blank		2-Hexanone	33221	0	
Blank		Acetone	33221	0	
Blank		Acrolein	33221	0	
Blank		Acrylonitrile	33221	0	

Blank	Benzene	33221	0	
Blank	Bromobenzene	33221	0	
Blank	Bromodichloromethane	33221	0	
Blank	Bromoform	33221	0	
Blank	Bromomethane	33221	0	
Blank	Carbon disulfide	33221	0	
Blank	Carbon Tetrachloride	33221	0	
Blank	Chlorobenzene	33221	0	
Blank	Chloroethane	33221	0	
Blank	Chloroform	33221	0	
Blank	Chloromethane	33221	0	
Blank	cis-1,2-Dichloroethylene	33221	0	
Blank	cis-1,3-Dichloropropylene	33221	0	
Blank	Dibromochloromethane	33221	0	
Blank	Dibromomethane	33221	0	
Blank	Dichlorodifluoromethane	33221	0	
Blank	Ethylbenzene	33221	0	
Blank	Methyl ethyl ketone	33221	0	
Blank	Methyl iso-butyl ketone	33221	0	
Blank	Methyl tert-butyl ether	33221	0	
Blank	Methylene chloride	33221	0.51	
Blank	Styrene	33221	0	
Blank	Tetrachloroethylene	33221	0	
Blank	Toluene	33221	0	
Blank	trans-1,2-Dichloroethylene	33221	0	
Blank	trans-1,3-Dichloropropylene	33221	0	
Blank	Trichloroethylene	33221	0	
Blank	Trichlorofluoromethane	33221	0	
Blank	Vinyl acetate	33221	0	
Blank	Vinyl chloride	33221	0	
Blank	Xylenes (Total)	33221	0	
Calib Check	1,1,1,2-Tetrachloroethane	33221	114.92	70 - 130
Calib Check	1,1,1-Trichloroethane	33221	92.49	70 - 130
Calib Check	1,1,2,2-Tetrachloroethane	33221	111.55	70 - 130
Calib Check	1,1,2-Trichloroethane	33221	86.83	70 - 130
Calib Check	1,1-Dichloroethane	33221	104.78	70 - 130
Calib Check	1,1-Dichloroethylene	33221	89.96	70 - 130
Calib Check	1,2,3-Trichloropropane	33221	78.57	70 - 130
Calib Check	1,2-Chlorotoluene	33221	94.33	70 - 130
Calib Check	1,2-Dichlorobenzene	33221	93.24	70 - 130
Calib Check	1,2-Dichloroethane	33221	86.53	70 - 130
Calib Check	1,2-Dichloropropane	33221	90.94	70 - 130
Calib Check	1,3-Dichlorobenzene	33221	93.8	70 - 130
Calib Check	1,4-Chlorotoluene	33221	94.23	70 - 130

Calib Check	1,4-Dichlorobenzene	33221	96.74	70 - 130
Calib Check	2-Chloroethyl vinyl ether	33221	246.04	70 - 130
Calib Check	2-Hexanone	33221	82.58	70 - 130
Calib Check	Acetone	33221	89.53	70 - 130
Calib Check	Acrolein	33221	84.36	70 - 130
Calib Check	Acrylonitrile	33221	80.6	70 - 130
Calib Check	Benzene	33221	92.75	70 - 130
Calib Check	Bromobenzene	33221	90.72	70 - 130
Calib Check	Bromodichloromethane	33221	101.62	70 - 130
Calib Check	Bromoform	33221	93.66	70 - 130
Calib Check	Bromomethane	33221	84.38	70 - 130
Calib Check	Carbon disulfide	33221	82.13	70 - 130
Calib Check	Carbon Tetrachloride	33221	107.98	70 - 130
Calib Check	Chlorobenzene	33221	92.68	70 - 130
Calib Check	Chloroethane	33221	106.49	70 - 130
Calib Check	Chloroform	33221	95.38	70 - 130
Calib Check	Chloromethane	33221	80.4	70 - 130
Calib Check	cis-1,2-Dichloroethylene	33221	90.88	70 - 130
Calib Check	cis-1,3-Dichloropropylene	33221	96.44	70 - 130
Calib Check	Dibromochloromethane	33221	94.71	70 - 130
Calib Check	Dibromomethane	33221	73.15	70 - 130
Calib Check	Dichlorodifluoromethane	33221	89.13	70 - 130
Calib Check	Ethylbenzene	33221	95.36	70 - 130
Calib Check	Methyl ethyl ketone	33221	75.19	70 - 130
Calib Check	Methyl iso-butyl ketone	33221	82.41	70 - 130
Calib Check	Methyl tert-butyl ether	33221	57.96	70 - 130
Calib Check	Methylene chloride	33221	75.33	70 - 130
Calib Check	Styrene	33221	94.88	70 - 130
Calib Check	Tetrachloroethylene	33221	100.23	70 - 130
Calib Check	Toluene	33221	96.58	70 - 130
Calib Check	trans-1,2-Dichloroethylene	33221	91.85	70 - 130
Calib Check	trans-1,3-Dichloropropylene	33221	85.85	70 - 130
Calib Check	Trichloroethylene	33221	81.45	70 - 130
Calib Check	Trichlorofluoromethane	33221	106.88	70 - 130
Calib Check	Vinyl chloride	33221	87.16	70 - 130
Calib Check	Xylenes (Total)	33221	97.97	70 - 130
LCS	1,1,1,2-Tetrachloroethane	33221	111.44	70 - 130
LCS	1,1,1-Trichloroethane	33221	75.48	70 - 130
LCS	1,1,2,2-Tetrachloroethane	33221	116.32	70 - 130
LCS	1,1,2-Trichloroethane	33221	90.04	70 - 130
LCS	1,1-Dichloroethane	33221	89.64	70 - 130
LCS	1,1-Dichloroethylene	33221	79.64	70 - 130
LCS	1,2,3-Trichloropropane	33221	83.72	70 - 130
LCS	1,2-Chlorotoluene	33221	93.76	70 - 130

LCS		1,2-Dichlorobenzene	33221	97.24	70 - 130
LCS		1,2-Dichloroethane	33221	95.04	70 - 130
LCS		1,2-Dichloropropane	33221	92.76	70 - 130
LCS		1,3-Dichlorobenzene	33221	92.64	70 - 130
LCS		1,4-Chlorotoluene	33221	92.64	70 - 130
LCS		1,4-Dichlorobenzene	33221	98.32	70 - 130
LCS		Benzene	33221	94	70 - 130
LCS		Bromobenzene	33221	91.92	70 - 130
LCS		Bromodichloromethane	33221	106.6	70 - 130
LCS		Bromoform	33221	96.4	70 - 130
LCS		Bromomethane	33221	93.04	70 - 130
LCS		Carbon Tetrachloride	33221	106.76	70 - 130
LCS		Chlorobenzene	33221	90.76	70 - 130
LCS		Chloroethane	33221	100.56	70 - 130
LCS		Chloroform	33221	93.08	70 - 130
LCS		Chloromethane	33221	64.24	70 - 130
LCS		cis-1,2-Dichloroethylene	33221	84.16	70 - 130
LCS		cis-1,3-Dichloropropylene	33221	80.72	70 - 130
LCS		Dibromochloromethane	33221	96.84	70 - 130
LCS		Dibromomethane	33221	68.16	70 - 130
LCS		Dichlorodifluoromethane	33221	73	70 - 130
LCS		Ethylbenzene	33221	91.96	70 - 130
LCS		Methylene chloride	33221	77.72	70 - 130
LCS		Styrene	33221	91.84	70 - 130
LCS		Tetrachloroethylene	33221	97.56	70 - 130
LCS		Toluene	33221	97.44	70 - 130
LCS		trans-1,2-Dichloroethylene	33221	89	70 - 130
LCS		trans-1,3-Dichloropropylene	33221	77.2	70 - 130
LCS		Trichloroethylene	33221	85.32	70 - 130
LCS		Trichlorofluoromethane	33221	80.2	70 - 130
LCS		Vinyl chloride	33221	96.6	70 - 130
LCS		Xylenes (Total)	33221	89.93	70 - 130
AEL05010246R	Surrogate	4-Bromofluorobenzene	33257	96.04	73 - 155
AEL05010246R	Surrogate	Dibromofluoromethane	33257	101.52	82 - 119
AEL05010246R	Surrogate	Toluene-d8	33257	98.16	77 - 115
AEL05010284R	Surrogate	4-Bromofluorobenzene	33257	95.28	73 - 155
AEL05010284R	Surrogate	Dibromofluoromethane	33257	98.44	82 - 119
AEL05010284R	Surrogate	Toluene-d8	33257	98.6	77 - 115
AEL05010291R	Surrogate	4-Bromofluorobenzene	33257	96.96	73 - 155
AEL05010291R	Surrogate	Dibromofluoromethane	33257	100.2	82 - 119
AEL05010291R	Surrogate	Toluene-d8	33257	98.04	77 - 115
AEL05010292R	Surrogate	4-Bromofluorobenzene	33257	95.72	73 - 155
AEL05010292R	Surrogate	Dibromofluoromethane	33257	95.8	82 - 119
AEL05010292R	Surrogate	Toluene-d8	33257	97.04	77 - 115

AEL05010293R	Surrogate	4-Bromofluorobenzene	33257	94.36		73 - 155
AEL05010293R	Surrogate	Dibromofluoromethane	33257	97.12		82 - 119
AEL05010293R	Surrogate	Toluene-d8	33257	98.4		77 - 115
AEL05010294R	Surrogate	4-Bromofluorobenzene	33257	93.68		73 - 155
AEL05010294R	Surrogate	Dibromofluoromethane	33257	97.68		82 - 119
AEL05010294R	Surrogate	Toluene-d8	33257	96.52		77 - 115
AEL05010468R	Surrogate	4-Bromofluorobenzene	33257	93.32		73 - 155
AEL05010468R	Surrogate	Dibromofluoromethane	33257	97.6		82 - 119
AEL05010468R	Surrogate	Toluene-d8	33257	97.04		77 - 115
AEL05010469R	Surrogate	4-Bromofluorobenzene	33257	93.48		73 - 155
AEL05010469R	Surrogate	Dibromofluoromethane	33257	96.24		82 - 119
AEL05010469R	Surrogate	Toluene-d8	33257	98.92		77 - 115
AEL05010470R	Surrogate	4-Bromofluorobenzene	33257	95.12		73 - 155
AEL05010470R	Surrogate	Dibromofluoromethane	33257	93.24		82 - 119
AEL05010470R	Surrogate	Toluene-d8	33257	99.16		77 - 115
AEL05010471R	Surrogate	4-Bromofluorobenzene	33257	92.96		73 - 155
AEL05010471R	Surrogate	Dibromofluoromethane	33257	99.2		82 - 119
AEL05010471R	Surrogate	Toluene-d8	33257	95.96		77 - 115
AEL05010472R	Surrogate	4-Bromofluorobenzene	33257	94.8		73 - 155
AEL05010472R	Surrogate	Dibromofluoromethane	33257	99.12		82 - 119
AEL05010472R	Surrogate	Toluene-d8	33257	101.92		77 - 115
AEL05010473R	Surrogate	4-Bromofluorobenzene	33257	94.4		73 - 155
AEL05010473R	Surrogate	Dibromofluoromethane	33257	95.72		82 - 119
AEL05010473R	Surrogate	Toluene-d8	33257	97.6		77 - 115
AEL05010474R	Surrogate	4-Bromofluorobenzene	33257	97.24		73 - 155
AEL05010474R	Surrogate	Dibromofluoromethane	33257	89.96		82 - 119
AEL05010474R	Surrogate	Toluene-d8	33257	99.08		77 - 115
AEL05010475R	Surrogate	4-Bromofluorobenzene	33257	92.64		73 - 155
AEL05010475R	Surrogate	Dibromofluoromethane	33257	97.84		82 - 119
AEL05010475R	Surrogate	Toluene-d8	33257	98.88		77 - 115
AEL05010476M	Spike Dup	1,1,1,2-Tetrachloroethane	33257	103.2	5.06	70 - 130
AEL05010476M	Spike Dup	1,1,1-Trichloroethane	33257	78.48	6.46	70 - 130
AEL05010476M	Spike Dup	1,1,2,2-Tetrachloroethane	33257	97.72	5.8	70 - 130
AEL05010476M	Spike Dup	1,1,2-Trichloroethane	33257	81.96	4.48	70 - 130
AEL05010476M	Spike Dup	1,1-Dichloroethane	33257	81.96	3.26	70 - 130
AEL05010476M	Spike Dup	1,1-Dichloroethylene	33257	79.32	4.29	70 - 130
AEL05010476M	Spike Dup	1,2,3-Trichloropropane	33257	73.44	3.79	70 - 130
AEL05010476M	Spike Dup	1,2-Chlorotoluene	33257	90.88	5.73	70 - 130
AEL05010476M	Spike Dup	1,2-Dichlorobenzene	33257	91.48	3.94	70 - 130
AEL05010476M	Spike Dup	1,2-Dichloroethane	33257	83.36	5.96	70 - 130
AEL05010476M	Spike Dup	1,2-Dichloropropane	33257	84.36	4.72	70 - 130
AEL05010476M	Spike Dup	1,3-Dichlorobenzene	33257	89.2	4.51	70 - 130
AEL05010476M	Spike Dup	1,4-Chlorotoluene	33257	89.72	4.32	70 - 130
AEL05010476M	Spike Dup	1,4-Dichlorobenzene	33257	93.44	4.89	70 - 130

AEL05010476M	Spike Dup	Benzene	33257	89.08	4.73	70 - 130
AEL05010476M	Spike Dup	Bromobenzene	33257	87.64	5.63	70 - 130
AEL05010476M	Spike Dup	Bromodichloromethane	33257	93.4	4.4	70 - 130
AEL05010476M	Spike Dup	Bromoform	33257	81.24	3.63	70 - 130
AEL05010476M	Spike Dup	Bromomethane	33257	50.68	29.36	70 - 130
AEL05010476M	Spike Dup	Carbon Tetrachloride	33257	97.04	4.28	70 - 130
AEL05010476M	Spike Dup	Chlorobenzene	33257	89.12	5.88	70 - 130
AEL05010476M	Spike Dup	Chloroethane	33257	20.32	26.77	70 - 130
AEL05010476M	Spike Dup	Chloroform	33257	89.08	4.86	70 - 130
AEL05010476M	Spike Dup	Chloromethane	33257	76.04	34.95	70 - 130
AEL05010476M	Spike Dup	cis-1,2-Dichloroethylene	33257	82.08	4.43	70 - 130
AEL05010476M	Spike Dup	cis-1,3-Dichloropropylene	33257	70.8	2.23	70 - 130
AEL05010476M	Spike Dup	Dibromochloromethane	33257	85.68	5.23	70 - 130
AEL05010476M	Spike Dup	Dibromomethane	33257	61	15.71	70 - 130
AEL05010476M	Spike Dup	Dichlorodifluoromethane	33257	65.32	10.17	70 - 130
AEL05010476M	Spike Dup	Ethylbenzene	33257	91.2	7.56	70 - 130
AEL05010476M	Spike Dup	Methylene chloride	33257	73.02	1.21	70 - 130
AEL05010476M	Spike Dup	Styrene	33257	90.44	4.07	70 - 130
AEL05010476M	Spike Dup	Tetrachloroethylene	33257	96.52	4.65	70 - 130
AEL05010476M	Spike Dup	Toluene	33257	92	5.95	70 - 130
AEL05010476M	Spike Dup	trans-1,2-Dichloroethylene	33257	86.96	5.24	70 - 130
AEL05010476M	Spike Dup	trans-1,3-Dichloropropylene	33257	68.72	4.77	70 - 130
AEL05010476M	Spike Dup	Trichloroethylene	33257	82.44	3.43	70 - 130
AEL05010476M	Spike Dup	Trichlorofluoromethane	33257	76.04	6.56	70 - 130
AEL05010476M	Spike Dup	Vinyl chloride	33257	92	4.13	70 - 130
AEL05010476M	Spike Dup	Xylenes (Total)	33257	89.29	4.24	75 - 130
AEL05010476R	Surrogate	4-Bromofluorobenzene	33257	92.72		73 - 155
AEL05010476R	Surrogate	Dibromofluoromethane	33257	96.4		82 - 119
AEL05010476R	Surrogate	Toluene-d8	33257	98.84		77 - 115
AEL05010476S	Spike	1,1,1,2-Tetrachloroethane	33257	108.56		70 - 130
AEL05010476S	Spike	1,1,1-Trichloroethane	33257	83.72		70 - 130
AEL05010476S	Spike	1,1,2,2-Tetrachloroethane	33257	103.56		70 - 130
AEL05010476S	Spike	1,1,2-Trichloroethane	33257	85.72		70 - 130
AEL05010476S	Spike	1,1-Dichloroethane	33257	84.68		70 - 130
AEL05010476S	Spike	1,1-Dichloroethylene	33257	82.8		70 - 130
AEL05010476S	Spike	1,2,3-Trichloropropane	33257	76.28		70 - 130
AEL05010476S	Spike	1,2-Chlorotoluene	33257	96.24		70 - 130
AEL05010476S	Spike	1,2-Dichlorobenzene	33257	95.16		70 - 130
AEL05010476S	Spike	1,2-Dichloroethane	33257	88.48		70 - 130
AEL05010476S	Spike	1,2-Dichloropropane	33257	88.44		70 - 130
AEL05010476S	Spike	1,3-Dichlorobenzene	33257	93.32		70 - 130
AEL05010476S	Spike	1,4-Chlorotoluene	33257	93.68		70 - 130
AEL05010476S	Spike	1,4-Dichlorobenzene	33257	98.12		70 - 130
AEL05010476S	Spike	Benzene	33257	93.4		70 - 130

AEL05010476S	Spike	Bromobenzene	33257	92.72	70 - 130
AEL05010476S	Spike	Bromodichloromethane	33257	97.6	70 - 130
AEL05010476S	Spike	Bromoform	33257	84.24	70 - 130
AEL05010476S	Spike	Bromomethane	33257	68.12	70 - 130
AEL05010476S	Spike	Carbon Tetrachloride	33257	101.28	70 - 130
AEL05010476S	Spike	Chlorobenzene	33257	94.52	70 - 130
AEL05010476S	Spike	Chloroethane	33257	26.6	70 - 130
AEL05010476S	Spike	Chloroform	33257	93.52	70 - 130
AEL05010476S	Spike	Chloromethane	33257	108.24	70 - 130
AEL05010476S	Spike	cis-1,2-Dichloroethylene	33257	85.8	70 - 130
AEL05010476S	Spike	cis-1,3-Dichloropropylene	33257	69.24	70 - 130
AEL05010476S	Spike	Dibromochloromethane	33257	90.28	70 - 130
AEL05010476S	Spike	Dibromomethane	33257	71.4	70 - 130
AEL05010476S	Spike	Dichlorodifluoromethane	33257	72.32	70 - 130
AEL05010476S	Spike	Ethylbenzene	33257	84.56	70 - 130
AEL05010476S	Spike	Methylene chloride	33257	73.94	70 - 130
AEL05010476S	Spike	Styrene	33257	94.2	70 - 130
AEL05010476S	Spike	Tetrachloroethylene	33257	101.12	70 - 130
AEL05010476S	Spike	Toluene	33257	97.64	70 - 130
AEL05010476S	Spike	trans-1,2-Dichloroethylene	33257	91.64	70 - 130
AEL05010476S	Spike	trans-1,3-Dichloropropylene	33257	65.52	70 - 130
AEL05010476S	Spike	Trichloroethylene	33257	85.32	70 - 130
AEL05010476S	Spike	Trichlorofluoromethane	33257	81.2	70 - 130
AEL05010476S	Spike	Vinyl chloride	33257	95.88	70 - 130
AEL05010476S	Spike	Xylenes (Total)	33257	93.16	70 - 130
Blank		1,1,1,2-Tetrachloroethane	33257	0	
Blank		1,1,1-Trichloroethane	33257	0	
Blank		1,1,2,2-Tetrachloroethane	33257	0	
Blank		1,1,2-Trichloroethane	33257	0	
Blank		1,1-Dichloroethane	33257	0	
Blank		1,1-Dichloroethylene	33257	0	
Blank		1,2,3-Trichloropropane	33257	0	
Blank		1,2-Chlorotoluene	33257	0	
Blank		1,2-Dichlorobenzene	33257	0	
Blank		1,2-Dichloroethane	33257	0	
Blank		1,2-Dichloropropane	33257	0	
Blank		1,3-Dichlorobenzene	33257	0	
Blank		1,4-Chlorotoluene	33257	0	
Blank		1,4-Dichlorobenzene	33257	0	
Blank		2-Chloroethyl vinyl ether	33257	0	
Blank		2-Hexanone	33257	0	
Blank		Acetone	33257	0	
Blank		Acrolein	33257	0	
Blank		Acrylonitrile	33257	0	

Blank	Benzene	33257	0	
Blank	Bromobenzene	33257	0	
Blank	Bromodichloromethane	33257	0	
Blank	Bromoform	33257	0	
Blank	Bromomethane	33257	0	
Blank	Carbon disulfide	33257	0	
Blank	Carbon Tetrachloride	33257	0	
Blank	Chlorobenzene	33257	0	
Blank	Chloroethane	33257	0	
Blank	Chloroform	33257	0	
Blank	Chloromethane	33257	0	
Blank	cis-1,2-Dichloroethylene	33257	0	
Blank	cis-1,3-Dichloropropylene	33257	0	
Blank	Dibromochloromethane	33257	0	
Blank	Dibromomethane	33257	0	
Blank	Dichlorodifluoromethane	33257	0	
Blank	Ethylbenzene	33257	0	
Blank	Methyl ethyl ketone	33257	0	
Blank	Methyl iso-butyl ketone	33257	0	
Blank	Methyl tert-butyl ether	33257	0	
Blank	Methylene chloride	33257	0.53	
Blank	Styrene	33257	0	
Blank	Tetrachloroethylene	33257	0	
Blank	Toluene	33257	0	
Blank	trans-1,2-Dichloroethylene	33257	0	
Blank	trans-1,3-Dichloropropylene	33257	0	
Blank	Trichloroethylene	33257	0	
Blank	Trichlorofluoromethane	33257	0	
Blank	Vinyl acetate	33257	0	
Blank	Vinyl chloride	33257	0	
Blank	Xylenes (Total)	33257	0	
Calib Check	1,1,1,2-Tetrachloroethane	33257	118.94	70 - 130
Calib Check	1,1,1-Trichloroethane	33257	91.91	70 - 130
Calib Check	1,1,2,2-Tetrachloroethane	33257	126.86	70 - 130
Calib Check	1,1,2-Trichloroethane	33257	96.33	70 - 130
Calib Check	1,1-Dichloroethane	33257	104.91	70 - 130
Calib Check	1,1-Dichloroethylene	33257	88.61	70 - 130
Calib Check	1,2,3-Trichloropropane	33257	97.62	70 - 130
Calib Check	1,2-Chlorotoluene	33257	97.22	70 - 130
Calib Check	1,2-Dichlorobenzene	33257	99.8	70 - 130
Calib Check	1,2-Dichloroethane	33257	94.7	70 - 130
Calib Check	1,2-Dichloropropane	33257	97.02	70 - 130
Calib Check	1,3-Dichlorobenzene	33257	98.44	70 - 130
Calib Check	1,4-Chlorotoluene	33257	96.73	70 - 130

Calib Check	1,4-Dichlorobenzene	33257	100.9	70 - 130
Calib Check	2-Chloroethyl vinyl ether	33257	564	70 - 130
Calib Check	2-Hexanone	33257	96.01	70 - 130
Calib Check	Acetone	33257	72.91	70 - 130
Calib Check	Acrolein	33257	91.5	70 - 130
Calib Check	Acrylonitrile	33257	88.58	70 - 130
Calib Check	Benzene	33257	96.68	70 - 130
Calib Check	Bromobenzene	33257	95.3	70 - 130
Calib Check	Bromodichloromethane	33257	108.13	70 - 130
Calib Check	Bromoform	33257	104.46	70 - 130
Calib Check	Bromomethane	33257	80.52	70 - 130
Calib Check	Carbon disulfide	33257	79.58	70 - 130
Calib Check	Carbon Tetrachloride	33257	104.36	70 - 130
Calib Check	Chlorobenzene	33257	97.15	70 - 130
Calib Check	Chloroethane	33257	88.28	70 - 130
Calib Check	Chloroform	33257	96.8	70 - 130
Calib Check	Chloromethane	33257	76.13	70 - 130
Calib Check	cis-1,2-Dichloroethylene	33257	90.92	70 - 130
Calib Check	cis-1,3-Dichloropropylene	33257	101.53	70 - 130
Calib Check	Dibromochloromethane	33257	103.91	70 - 130
Calib Check	Dibromomethane	33257	79.24	70 - 130
Calib Check	Dichlorodifluoromethane	33257	73.79	70 - 130
Calib Check	Ethylbenzene	33257	97.07	70 - 130
Calib Check	Methyl ethyl ketone	33257	78.5	70 - 130
Calib Check	Methyl iso-butyl ketone	33257	95.76	70 - 130
Calib Check	Methyl tert-butyl ether	33257	32.82	70 - 130
Calib Check	Methylene chloride	33257	79.46	70 - 130
Calib Check	Styrene	33257	97.84	70 - 130
Calib Check	Tetrachloroethylene	33257	102.55	70 - 130
Calib Check	Toluene	33257	101.53	70 - 130
Calib Check	trans-1,2-Dichloroethylene	33257	90.26	70 - 130
Calib Check	trans-1,3-Dichloropropylene	33257	97.18	70 - 130
Calib Check	Trichloroethylene	33257	85.11	70 - 130
Calib Check	Trichlorofluoromethane	33257	93.03	70 - 130
Calib Check	Vinyl chloride	33257	85.86	70 - 130
Calib Check	Xylenes (Total)	33257	100.88	70 - 130
LCS	1,1,1,2-Tetrachloroethane	33257	105.36	70 - 130
LCS	1,1,1-Trichloroethane	33257	62.12	70 - 130
LCS	1,1,2,2-Tetrachloroethane	33257	100.36	70 - 130
LCS	1,1,2-Trichloroethane	33257	83	70 - 130
LCS	1,1-Dichloroethane	33257	78.96	70 - 130
LCS	1,1-Dichloroethylene	33257	83.28	70 - 130
LCS	1,2,3-Trichloropropane	33257	74	70 - 130
LCS	1,2-Chlorotoluene	33257	92.8	70 - 130

LCS	1,2-Dichlorobenzene	33257	93.4	70 - 130
LCS	1,2-Dichloroethane	33257	85.68	70 - 130
LCS	1,2-Dichloropropane	33257	85.08	70 - 130
LCS	1,3-Dichlorobenzene	33257	91.32	70 - 130
LCS	1,4-Chlorotoluene	33257	90.28	70 - 130
LCS	1,4-Dichlorobenzene	33257	96.16	70 - 130
LCS	Benzene	33257	89.28	70 - 130
LCS	Bromobenzene	33257	88.2	70 - 130
LCS	Bromodichloromethane	33257	96.2	70 - 130
LCS	Bromoform	33257	80.6	70 - 130
LCS	Bromomethane	33257	85.6	70 - 130
LCS	Carbon Tetrachloride	33257	95.68	70 - 130
LCS	Chlorobenzene	33257	90.32	70 - 130
LCS	Chloroethane	33257	100.96	70 - 130
LCS	Chloroform	33257	89.64	70 - 130
LCS	Chloromethane	33257	66.28	70 - 130
LCS	cis-1,2-Dichloroethylene	33257	82.72	70 - 130
LCS	cis-1,3-Dichloropropylene	33257	67.12	70 - 130
LCS	Dibromochloromethane	33257	88.44	70 - 130
LCS	Dibromomethane	33257	65.12	70 - 130
LCS	Dichlorodifluoromethane	33257	66.12	70 - 130
LCS	Ethylbenzene	33257	93.32	70 - 130
LCS	Methylene chloride	33257	74.56	70 - 130
LCS	Styrene	33257	90.92	70 - 130
LCS	Tetrachloroethylene	33257	97.08	70 - 130
LCS	Toluene	33257	92.65	70 - 130
LCS	trans-1,2-Dichloroethylene	33257	87.64	70 - 130
LCS	trans-1,3-Dichloropropylene	33257	63.88	70 - 130
LCS	Trichloroethylene	33257	82.92	70 - 130
LCS	Trichlorofluoromethane	33257	100.96	70 - 130
LCS	Vinyl chloride	33257	73.24	70 - 130
LCS	Xylenes (Total)	33257	90.59	70 - 130

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EXPLANATION OF QUALIFIERS

Qualifier	Definition
J	Estimated Value: %Difference of daily calibration standard outside control limits.
H	Estimated Value: Concentration above calibration range.
L	Spectral evidence confirms the presence of this compound at a concentration below the calibration limit but above the Method Detection Limit.
B	Qualified due to the presence of compound in the blank.
I	Qualified: Internal standard response outside of acceptable limits.
XC	Qualified due to coelution.

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Averill Environmental Laboratory, Inc.

AVERILL ENVIRONMENTAL LABORATORY INC.

100 Northwest Drive
Plainville, Connecticut 06062

Tel: 860-747-0676
CT: 1-800-870-7904

№ 41979

CHAIN-OF-CUSTODY RECORD

PROJECT NAME: Baldwin Phase 2+3 investigation

PROJECT LOCATION: Reading, PA

PROJECT NUMBER: 07M0306.006

REPORT TO: Dave Scotti

INVOICE TO: LEA

Source Codes: W = Well, O = Outfall, RO = Run Off, R = River/Stream, B = Bottom Sediment, MW = Monitoring Well, S = Soil, SG = Sludge, LF = Landfill, L = Lake/Ocean, T = Treatment Facility, X = Other, Specify

ITEM NUMBER	SAMPLE NUMBER	SOURCE CODE	CONTAINER NO.	CONTAINER TYPE	CONTAINER SIZE	CONTAINER PRESERV.	ANALYSIS REQUIRED	COMMENTS	TRANSFER NUMBER & CHECK 1	2	3	4
1	1086730	MW	3	E	40mL	H/I	VOC Scan 8260B	10267		✓		
2	1086731		3	E	40mL	H/I		10268		✓		
3	1086733		1	E	40mL	H/I		10269		✓		
4	1086734		3	E	40mL	H/I		10270		✓		
5	1086710		3	E	40mL	H/I		10271		✓		
6	1086709		3	E	40mL	H/I		10272		✓		
7	1086698		3	E	40mL	H/I		10273		✓		
8	1086718		3	E	40ml	H/I		10274		✓		
9	1086719		3	E	40ml	H/I		10275		✓		
10	1086720		3	E	40ml	H/I		10276		✓		
11	1086721	MW	3	E	40ml	H/I	VOC Scan 8260B	10277		✓		
		KC										

Container Code: P = Plastic, E = EPA VIAL, C = Cube, G = Glass, A = Amber Glass, B = Bacteria Bottle

Preservative Code: I = Iced, F = Filtered, N = Nitric Acid (HNO_3), H - Hydrochloric Acid (HCl), R = Sodium Hydroxide (NaOH), T = Sodium Thiosulfate, S = Sulfuric Acid (H_2SO_4), O = Other, *Specify*

Sampler's Signature	Affiliation	Date	Time
Kevin [illegible]	LEA	11/29/05	13:20

ADDITIONAL COMMENTS:

rec'd on ice - ACS

TRANSFER NUMBER	ITEM NUMBER	TRANSFERS RELINQUISHED BY	ACCEPTED BY	DATE	TIME
1	11	Kevin [illegible]	Fedex	11/29/05	13:45
2	1-11	[illegible]	Fedex	12/1/05	1215
3					
4					

AVERILL ENVIRONMENTAL LABORATORY INC.

100 Northwest Drive
Plainville, Connecticut 06062

Tel: 860-747-0676
CT: 1-800-870-7904

№ 11785

CHAIN-OF-CUSTODY RECORD

PROJECT NAME: Baldwin Phase 2+3 investigation

PROJECT LOCATION: Reading, PA

PROJECT NUMBER: 07M0306.006

REPORT TO: Dave Scotti

INVOICE TO: LEA

Source Codes: W = Well, O = Outfall, RO = Run Off, R = River/Stream, B = Bottom Sediment, MW = Monitoring Well, S = Soil, SG = Sludge, LF = Landfill, L = Lake/Ocean, T = Treatment Facility, X = Other, Specify

ITEM NUMBER	SAMPLE NUMBER	SOURCE CODE	CONTAINER NO.	CONTAINER TYPE	CONTAINER SIZE	CONTAINER PRESERV.	ANALYSIS REQUIRED	COMMENTS	TRANSFER NUMBER & CHECK 1	2	3	4
1	1086735	mw	3	E	40mL	H/I	VOC Scan 8260 B	10278		✓		
2	1086736		3					10279		✓		
3	1086775		9					10280		✓		
4	1086776		9					10281		✓		
5	1086738		3					10282		✓		
6	1086724							10283		✓		
7	1086723							10284		✓		
8	1086722							10285		✓		
9	1086713							10286		✓		
10	1086714							10287		✓		
11	1086703							10288		✓		
12	1086699							10289		✓		
13	1086711	mw	3	E	40mL	H/I	VOC Scan 8260 B	10290		✓		

Container Code: P = Plastic, E = EPA VIAL, C = Cube, G = Glass, A = Amber Glass, B = Bacteria Bottle

Preservative Code: I = Iced, F = Filtered, N = Nitric Acid (HNO_3), H - Hydrochloric Acid (HCl), R = Sodium Hydroxide (NaOH), T = Sodium Thiosulfate, S = Sulfuric Acid (H_2SO_4), O = Other, *Specify*

Sampler's Signature	Affiliation	Date	Time
Kevin [signature]	LEA	11/30/05	14:40

ADDITIONAL COMMENTS:

rec'd on ice - MCS

TRANSFER NUMBER	ITEM NUMBER	TRANSFERS RELINQUISHED BY	ACCEPTED BY	DATE	TIME
1	13	Kevin [signature]	Fed ex	11/30/05	14:40
2	1-13	[signature]	Fedex	12/1/05	1215
3					
4					

AVERILL ENVIRONMENTAL LABORATORY INC.

100 Northwest Drive
Plainville, Connecticut 06062

Tel: 860-747-0676
CT: 1-800-870-7904

№ 41980

CHAIN-OF-CUSTODY RECORD

PROJECT NAME: Baldwin House 2 + 3 investigation

PROJECT LOCATION: Reading, PA

PROJECT NUMBER: 07MD306.006

REPORT TO: Dave Scotti

INVOICE TO: LEA

Source Codes: W = Well, O = Outfall, RO = Run Off, R = River/Stream, B = Bottom Sediment, MW = Monitoring Well, S = Soil, SG = Sludge, LF = Landfill, L = Lake/Ocean, T = Treatment Facility, X = Other, Specify

ITEM NUMBER	SAMPLE NUMBER	SOURCE CODE	CONTAINER NO.	CONTAINER TYPE	CONTAINER SIZE	CONTAINER PRESERV.	ANALYSIS REQUIRED	COMMENTS	TRANSFER NUMBER & CHECK 1	2	3	4
1	1086712	MW	3	E	40mL	H/I	VOC scan 8260B	10291		✓		
2	1086700	MW	↓	↓	↓	↓	↓	10292		✓		
3	1086701	↓	↓	↓	↓	↓	↓	10293		✓		
4	108702	↓	↓	↓	↓	↓	↓	10294		✓		
5	~~1086788~~	~~MW~~	~~3~~	~~E~~	~~40mL~~	~~H/I~~	~~VOC scan 8260B~~	refer to COC 41785				

KG

Container Code: P = Plastic, E = EPA VIAL, C = Cube, G = Glass, A = Amber Glass, B = Bacteria Bottle

Preservative Code: I = Iced, F = Filtered, N = Nitric Acid (HNO_3), H - Hydrochloric Acid (HCl), R = Sodium Hydroxide (NaOH), T = Sodium Thiosulfate, S = Sulfuric Acid (H_2SO_4), O = Other, *Specify*

Sampler's Signature	Affiliation	Date	Time
Kevin Frost	LEA	11/30/05	15:00

ADDITIONAL COMMENTS:

rec'd on ice - ACS

TRANSFER NUMBER	ITEM NUMBER	TRANSFERS RELINQUISHED BY	ACCEPTED BY	DATE	TIME
1	5	Kevin Frost	Fed ex	11/30/05	15:00
2	1-5	[illegible]	Fridge	12/1/05	12:15
3					
4					

AVERILL ENVIRONMENTAL LABORATORY, INC.

CT Laboratory ID No. PH-0513
MA Laboratory ID No. M-CT0513
NY Laboratory ID No. 11599

100 Northwest Drive, Plainville, Connecticut 06062
(860) 747-0676 Fax: (860) 747-9264
Lawton S. Averill - Director

CT ONLY 1-(800) 870-7904
Alan G. Jacobs - Co-Director

NH Laboratory ID No. 2506
ME Laboratory ID No. CT029
EPA Laboratory ID No. CT00029

LABORATORY REPORT

Prepared for:

Dave Scotti

Loureiro Engineering Associates

Report Date: Wednesday, December 14, 2005

Date Amended: Monday, December 19, 2005

AEL Lab No.	Client Sample ID:	Source	Matrix	Collect Date
AEL05010313	1086741	Baldwin Hardware, Reading, Pennsylvania	Groundwater	12/1/05
AEL05010314	1086742	Baldwin Hardware, Reading, Pennsylvania	Groundwater	12/1/05
AEL05010315	1086743	Baldwin Hardware, Reading, Pennsylvania	Groundwater	12/1/05
AEL05010316	1086744	Baldwin Hardware, Reading, Pennsylvania	Groundwater	12/1/05
AEL05010317	1086740	Baldwin Hardware, Reading, Pennsylvania	Groundwater	12/1/05
AEL05010318	1086739	Baldwin Hardware, Reading, Pennsylvania	Groundwater	12/1/05
AEL05010319	1086777	Baldwin Hardware, Reading, Pennsylvania	Groundwater	12/1/05
AEL05010320	1086704	Baldwin Hardware, Reading, Pennsylvania	Groundwater	12/1/05

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010313 **Client Sample ID:** 1086741

Sample Matrix: Groundwater **Received Date:** Friday, December 02, 2005

Collected By: LEA **Collect Date:** Thursday, December 01, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result	Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010313	Acetone	<	10	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Acrolein	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Acrylonitrile	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Benzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Bromobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Bromodichloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Bromoform	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Bromomethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Carbon disulfide	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Carbon Tetrachloride	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Chlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Chloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	2-Chloroethyl vinyl ether	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Chloroform	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Chloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	1,2-Chlorotoluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	1,4-Chlorotoluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Dibromochloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Dibromomethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	1,2-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	1,3-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	1,4-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Dichlorodifluoromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	1,1-Dichloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	1,2-Dichloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	1,1-Dichloroethylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	cis-1,2-Dichloroethylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	trans-1,2-Dichloroethylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	1,2-Dichloropropane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	cis-1,3-Dichloropropylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	trans-1,3-Dichloropropylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Ethylbenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	2-Hexanone	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Methylene chloride	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Methyl ethyl ketone	<	2.0	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Methyl iso-butyl ketone	<	2.0	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Methyl tert-butyl ether	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Styrene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301

AEL05010313	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Tetrachloroethylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Toluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Trichloroethylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Trichlorofluoromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Vinyl acetate	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Vinyl chloride	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	Xylenes (Total)	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33301
AEL05010313	pH of EPA Vial		2		MS	12/12/05	SW-846 8260B	33301

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010314 **Client Sample ID:** 1086742

Sample Matrix: Groundwater **Received Date:** Friday, December 02, 2005

Collected By: LEA **Collect Date:** Thursday, December 01, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result	Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010314	Acetone	<	10	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Acrolein	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Acrylonitrile	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Benzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Bromobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Bromodichloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Bromoform	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Bromomethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Carbon disulfide	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Carbon Tetrachloride	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Chlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Chloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	2-Chloroethyl vinyl ether	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Chloroform	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Chloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	1,2-Chlorotoluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	1,4-Chlorotoluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Dibromochloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Dibromomethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	1,2-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	1,3-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	1,4-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Dichlorodifluoromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	1,1-Dichloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	1,2-Dichloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	1,1-Dichloroethylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	cis-1,2-Dichloroethylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	trans-1,2-Dichloroethylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	1,2-Dichloropropane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	cis-1,3-Dichloropropylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	trans-1,3-Dichloropropylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Ethylbenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	2-Hexanone	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Methylene chloride	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Methyl ethyl ketone	<	2.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Methyl iso-butyl ketone	<	2.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Methyl tert-butyl ether	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Styrene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279

AEL05010314	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Tetrachloroethylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Toluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Trichloroethylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Trichlorofluoromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Vinyl acetate	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Vinyl chloride	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	Xylenes (Total)	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010314	pH of EPA Vial		2		MS	12/12/05	SW-846 8260B	33279

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010315 **Client Sample ID:** 1086743

Sample Matrix: Groundwater **Received Date:** Friday, December 02, 2005

Collected By: LEA **Collect Date:** Thursday, December 01, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result	Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010315	Acetone	<	10	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Acrolein	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Acrylonitrile	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Benzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Bromobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Bromodichloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Bromoform	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Bromomethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Carbon disulfide	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Carbon Tetrachloride	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Chlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Chloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	2-Chloroethyl vinyl ether	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Chloroform		1.1	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Chloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	1,2-Chlorotoluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	1,4-Chlorotoluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Dibromochloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Dibromomethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	1,2-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	1,3-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	1,4-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Dichlorodifluoromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	1,1-Dichloroethane		35	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	1,2-Dichloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	1,1-Dichloroethylene		5.7	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	cis-1,2-Dichloroethylene		510	ug/L	MS	12/13/05	SW-846 8260B	33279
AEL05010315	trans-1,2-Dichloroethylene		3.3	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	1,2-Dichloropropane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	cis-1,3-Dichloropropylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	trans-1,3-Dichloropropylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Ethylbenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	2-Hexanone	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Methylene chloride	L	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Methyl ethyl ketone	<	2.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Methyl iso-butyl ketone	<	2.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Methyl tert-butyl ether	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Styrene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279

AEL05010315	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Tetrachloroethylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Toluene	L	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	1,1,1-Trichloroethane		100	ug/L	MS	12/13/05	SW-846 8260B	33279
AEL05010315	1,1,2-Trichloroethane		4.7	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Trichloroethylene		310	ug/L	MS	12/13/05	SW-846 8260B	33279
AEL05010315	Trichlorofluoromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Vinyl acetate	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Vinyl chloride	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	Xylenes (Total)	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010315	pH of EPA Vial		2		MS	12/12/05	SW-846 8260B	33279

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010316 **Client Sample ID:** 1086744

Sample Matrix: Groundwater **Received Date:** Friday, December 02, 2005

Collected By: LEA **Collect Date:** Thursday, December 01, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result	Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010316	Acetone	<	10	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Acrolein	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Acrylonitrile	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Benzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Bromobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Bromodichloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Bromoform	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Bromomethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Carbon disulfide	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Carbon Tetrachloride	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Chlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Chloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	2-Chloroethyl vinyl ether	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Chloroform		1.3	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Chloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	1,2-Chlorotoluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	1,4-Chlorotoluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Dibromochloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Dibromomethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	1,2-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	1,3-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	1,4-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Dichlorodifluoromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	1,1-Dichloroethane		39	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	1,2-Dichloroethane	L	0.6	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	1,1-Dichloroethylene		6.6	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	cis-1,2-Dichloroethylene		440	ug/L	MS	12/13/05	SW-846 8260B	33279
AEL05010316	trans-1,2-Dichloroethylene		3.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	1,2-Dichloropropane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	cis-1,3-Dichloropropylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	trans-1,3-Dichloropropylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Ethylbenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	2-Hexanone	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Methylene chloride	L	1.1	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Methyl ethyl ketone	<	2.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Methyl iso-butyl ketone	<	2.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Methyl tert-butyl ether	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Styrene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279

AEL05010316	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Tetrachloroethylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Toluene	L	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	1,1,1-Trichloroethane		99	ug/L	MS	12/13/05	SW-846 8260B	33279
AEL05010316	1,1,2-Trichloroethane		5.3	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Trichloroethylene		280	ug/L	MS	12/13/05	SW-846 8260B	33279
AEL05010316	Trichlorofluoromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Vinyl acetate	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Vinyl chloride	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	Xylenes (Total)	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010316	pH of EPA Vial		2		MS	12/12/05	SW-846 8260B	33279

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010317 **Client Sample ID:** 1086740

Sample Matrix: Groundwater **Received Date:** Friday, December 02, 2005

Collected By: LEA **Collect Date:** Thursday, December 01, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result	Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010317	Acetone	<	10	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Acrolein	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Acrylonitrile	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Benzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Bromobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Bromodichloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Bromoform	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Bromomethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Carbon disulfide	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Carbon Tetrachloride	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Chlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Chloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	2-Chloroethyl vinyl ether	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Chloroform		1.2	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Chloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	1,2-Chlorotoluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	1,4-Chlorotoluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Dibromochloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Dibromomethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	1,2-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	1,3-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	1,4-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Dichlorodifluoromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	1,1-Dichloroethane		4.7	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	1,2-Dichloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	1,1-Dichloroethylene		18	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	cis-1,2-Dichloroethylene		59	ug/L	MS	12/13/05	SW-846 8260B	33279
AEL05010317	trans-1,2-Dichloroethylene	L	0.9	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	1,2-Dichloropropane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	cis-1,3-Dichloropropylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	trans-1,3-Dichloropropylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Ethylbenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	2-Hexanone	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Methylene chloride	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Methyl ethyl ketone	<	2.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Methyl iso-butyl ketone	<	2.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Methyl tert-butyl ether	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Styrene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279

AEL05010317	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Tetrachloroethylene	L	0.7	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Toluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	1,1,1-Trichloroethane		22	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Trichloroethylene		1000	ug/L	MS	12/13/05	SW-846 8260B	33279
AEL05010317	Trichlorofluoromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Vinyl acetate	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Vinyl chloride	L	0.6	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	Xylenes (Total)	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010317	pH of EPA Vial		2		MS	12/12/05	SW-846 8260B	33279

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010318 **Client Sample ID:** 1086739

Sample Matrix: Groundwater **Received Date:** Friday, December 02, 2005

Collected By: LEA **Collect Date:** Thursday, December 01, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result	Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010318	Acetone	<	10	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Acrolein	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Acrylonitrile	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Benzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Bromobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Bromodichloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Bromoform	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Bromomethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Carbon disulfide	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Carbon Tetrachloride	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Chlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Chloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	2-Chloroethyl vinyl ether	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Chloroform		1.2	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Chloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	1,2-Chlorotoluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	1,4-Chlorotoluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Dibromochloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Dibromomethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	1,2-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	1,3-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	1,4-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Dichlorodifluoromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	1,1-Dichloroethane		4.6	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	1,2-Dichloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	1,1-Dichloroethylene		18	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	cis-1,2-Dichloroethylene		54	ug/L	MS	12/13/05	SW-846 8260B	33279
AEL05010318	trans-1,2-Dichloroethylene	L	0.9	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	1,2-Dichloropropane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	cis-1,3-Dichloropropylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	trans-1,3-Dichloropropylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Ethylbenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	2-Hexanone	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Methylene chloride	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Methyl ethyl ketone	<	2.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Methyl iso-butyl ketone	<	2.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Methyl tert-butyl ether	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Styrene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279

AEL05010318	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Tetrachloroethylene	L	0.7	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Toluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	1,1,1-Trichloroethane		22	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Trichloroethylene		950	ug/L	MS	12/13/05	SW-846 8260B	33279
AEL05010318	Trichlorofluoromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Vinyl acetate	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Vinyl chloride	L	0.6	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	Xylenes (Total)	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010318	pH of EPA Vial		2		MS	12/12/05	SW-846 8260B	33279

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010319 **Client Sample ID:** 1086777

Sample Matrix: Groundwater **Received Date:** Friday, December 02, 2005

Collected By: LEA **Collect Date:** Thursday, December 01, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result	Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010319	Acetone	<	10	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Acrolein	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Acrylonitrile	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Benzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Bromobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Bromodichloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Bromoform	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Bromomethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Carbon disulfide	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Carbon Tetrachloride	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Chlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Chloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	2-Chloroethyl vinyl ether	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Chloroform	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Chloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	1,2-Chlorotoluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	1,4-Chlorotoluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Dibromochloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Dibromomethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	1,2-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	1,3-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	1,4-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Dichlorodifluoromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	1,1-Dichloroethane		2.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	1,2-Dichloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	1,1-Dichloroethylene		5.7	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	cis-1,2-Dichloroethylene		38	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	trans-1,2-Dichloroethylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	1,2-Dichloropropane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	cis-1,3-Dichloropropylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	trans-1,3-Dichloropropylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Ethylbenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	2-Hexanone	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Methylene chloride	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Methyl ethyl ketone	<	2.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Methyl iso-butyl ketone	<	2.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Methyl tert-butyl ether	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Styrene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279

AEL05010319	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Tetrachloroethylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Toluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	1,1,1-Trichloroethane		25	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Trichloroethylene	H	87	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Trichlorofluoromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Vinyl acetate	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Vinyl chloride	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	Xylenes (Total)	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010319	pH of EPA Vial		2		MS	12/12/05	SW-846 8260B	33279

AVERILL
ENVIRONMENTAL
LABORATORY, INC.

REPORT ON LABORATORY EXAMINATIONS

AEL Laboratory No.: AEL05010320 **Client Sample ID:** 1086704

Sample Matrix: Groundwater **Received Date:** Friday, December 02, 2005

Collected By: LEA **Collect Date:** Thursday, December 01, 2005

Source: Baldwin Hardware, Reading, Pennsylvania

Sample ID: Monitoring Well Sample

	Test		Result	Units	Analyst	Analysis Date	Analysis Method	Batch#
AEL05010320	Acetone	<	10	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Acrolein	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Acrylonitrile	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Benzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Bromobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Bromodichloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Bromoform	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Bromomethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Carbon disulfide	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Carbon Tetrachloride	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Chlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Chloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	2-Chloroethyl vinyl ether	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Chloroform	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Chloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	1,2-Chlorotoluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	1,4-Chlorotoluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Dibromochloromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Dibromomethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	1,2-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	1,3-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	1,4-Dichlorobenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Dichlorodifluoromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	1,1-Dichloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	1,2-Dichloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	1,1-Dichloroethylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	cis-1,2-Dichloroethylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	trans-1,2-Dichloroethylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	1,2-Dichloropropane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	cis-1,3-Dichloropropylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	trans-1,3-Dichloropropylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Ethylbenzene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	2-Hexanone	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Methylene chloride	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Methyl ethyl ketone	<	2.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Methyl iso-butyl ketone	<	2.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Methyl tert-butyl ether	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Styrene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279

AEL05010320	1,1,1,2-Tetrachloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	1,1,2,2-Tetrachloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Tetrachloroethylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Toluene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	1,1,1-Trichloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	1,1,2-Trichloroethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Trichloroethylene	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Trichlorofluoromethane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	1,2,3-Trichloropropane	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Vinyl acetate	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Vinyl chloride	<	0.5	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	Xylenes (Total)	<	1.0	ug/L	MS	12/12/05	SW-846 8260B	33279
AEL05010320	pH of EPA Vial		2		MS	12/12/05	SW-846 8260B	33279

QUALITY CONTROL REPORT

QC Lab#	QC Type	Analyte	Batch#	% Recovery/ Blank Result	RPD	Low Limit	Upper Limit
AEL05010238R	Surrogate	4-Bromofluorobenzene	33279	89.24		73	155
AEL05010238R	Surrogate	Dibromofluoromethane	33279	92.8		82	119
AEL05010238R	Surrogate	Toluene-d8	33279	91.8		77	115
AEL05010314R	Surrogate	4-Bromofluorobenzene	33279	89.04		73	155
AEL05010314R	Surrogate	Dibromofluoromethane	33279	99.68		82	119
AEL05010314R	Surrogate	Toluene-d8	33279	93.08		77	115
AEL05010315R	Surrogate	4-Bromofluorobenzene	33279	89.72		73	155
AEL05010315R	Surrogate	Dibromofluoromethane	33279	101.56		82	119
AEL05010315R	Surrogate	Toluene-d8	33279	91.6		77	115
AEL05010316R	Surrogate	4-Bromofluorobenzene	33279	89.84		73	155
AEL05010316R	Surrogate	Dibromofluoromethane	33279	99.32		82	119
AEL05010316R	Surrogate	Toluene-d8	33279	91.64		77	115
AEL05010317R	Surrogate	4-Bromofluorobenzene	33279	91.52		73	155
AEL05010317R	Surrogate	Dibromofluoromethane	33279	97.96		82	119
AEL05010317R	Surrogate	Toluene-d8	33279	90.84		77	115
AEL05010318R	Surrogate	4-Bromofluorobenzene	33279	90.76		73	155
AEL05010318R	Surrogate	Dibromofluoromethane	33279	97.16		82	119
AEL05010318R	Surrogate	Toluene-d8	33279	91.6		77	115
AEL05010319M	Spike Dup	1,1,1,2-Tetrachloroethane	33279	91	4.77	70	130
AEL05010319M	Spike Dup	1,1,1-Trichloroethane	33279	68.4	0.36	70	130
AEL05010319M	Spike Dup	1,1,2,2-Tetrachloroethane	33279	142.16	7.08	70	130
AEL05010319M	Spike Dup	1,1,2-Trichloroethane	33279	92.96	7.13	70	130
AEL05010319M	Spike Dup	1,1-Dichloroethane	33279	81	0.27	70	130
AEL05010319M	Spike Dup	1,1-Dichloroethylene	33279	72.44	0.42	70	130
AEL05010319M	Spike Dup	1,2,3-Trichloropropane	33279	106.52	6.83	70	130
AEL05010319M	Spike Dup	1,2-Chlorotoluene	33279	91.04	3.62	70	130
AEL05010319M	Spike Dup	1,2-Dichlorobenzene	33279	92.64	4.87	70	130
AEL05010319M	Spike Dup	1,2-Dichloroethane	33279	100.96	3.84	70	130
AEL05010319M	Spike Dup	1,2-Dichloropropane	33279	100	3.96	70	130
AEL05010319M	Spike Dup	1,3-Dichlorobenzene	33279	88.68	5.42	70	130
AEL05010319M	Spike Dup	1,4-Chlorotoluene	33279	88	2.91	70	130
AEL05010319M	Spike Dup	1,4-Dichlorobenzene	33279	95.2	8.91	70	130
AEL05010319M	Spike Dup	Benzene	33279	101.28	3.5	70	130
AEL05010319M	Spike Dup	Bromobenzene	33279	91.4	3.52	70	130
AEL05010319M	Spike Dup	Bromodichloromethane	33279	103.6	3.38	70	130
AEL05010319M	Spike Dup	Bromoform	33279	106.6	5.87	70	130
AEL05010319M	Spike Dup	Bromomethane	33279	82.6	8.9	70	130
AEL05010319M	Spike Dup	Carbon Tetrachloride	33279	109.16	4	70	130
AEL05010319M	Spike Dup	Chlorobenzene	33279	92	3.27	70	130
AEL05010319M	Spike Dup	Chloroethane	33279	75.32	3.03	70	130
AEL05010319M	Spike Dup	Chloroform	33279	84.6	0.05	70	130

AEL05010319M	Spike Dup	Chloromethane	33279	73.88	3.72	70 - 130
AEL05010319M	Spike Dup	cis-1,2-Dichloroethylene	33279	60.8	0.96	70 - 130
AEL05010319M	Spike Dup	cis-1,3-Dichloropropylene	33279	97.12	5.41	70 - 130
AEL05010319M	Spike Dup	Dibromochloromethane	33279	100.32	4.65	70 - 130
AEL05010319M	Spike Dup	Dibromomethane	33279	96.56	4.27	70 - 130
AEL05010319M	Spike Dup	Dichlorodifluoromethane	33279	117.24	2.33	70 - 130
AEL05010319M	Spike Dup	Ethylbenzene	33279	94.92	8.84	70 - 130
AEL05010319M	Spike Dup	Methylene chloride	33279	55.88	1.59	70 - 130
AEL05010319M	Spike Dup	Styrene	33279	92.32	5.11	70 - 130
AEL05010319M	Spike Dup	Tetrachloroethylene	33279	100.96	4	70 - 130
AEL05010319M	Spike Dup	Toluene	33279	98.96	3.54	70 - 130
AEL05010319M	Spike Dup	trans-1,2-Dichloroethylene	33279	85.56	0.75	70 - 130
AEL05010319M	Spike Dup	trans-1,3-Dichloropropylene	33279	92.72	6.04	70 - 130
AEL05010319M	Spike Dup	Trichloroethylene	33279	30.56	2.04	70 - 130
AEL05010319M	Spike Dup	Trichlorofluoromethane	33279	84.52	0.05	70 - 130
AEL05010319M	Spike Dup	Vinyl chloride	33279	89.04	5.12	70 - 130
AEL05010319M	Spike Dup	Xylenes (Total)	33279	86.93	4.07	70 - 130
AEL05010319R	Surrogate	4-Bromofluorobenzene	33279	90.48		73 - 155
AEL05010319R	Surrogate	Dibromofluoromethane	33279	94.52		82 - 119
AEL05010319R	Surrogate	Toluene-d8	33279	92.6		77 - 115
AEL05010319S	Spike	1,1,1,2-Tetrachloroethane	33279	86.76		70 - 130
AEL05010319S	Spike	1,1,1-Trichloroethane	33279	67.8		70 - 130
AEL05010319S	Spike	1,1,2,2-Tetrachloroethane	33279	132.44		70 - 130
AEL05010319S	Spike	1,1,2-Trichloroethane	33279	86.56		70 - 130
AEL05010319S	Spike	1,1-Dichloroethane	33279	80.76		70 - 130
AEL05010319S	Spike	1,1-Dichloroethylene	33279	72.04		70 - 130
AEL05010319S	Spike	1,2,3-Trichloropropane	33279	99.48		70 - 130
AEL05010319S	Spike	1,2-Chlorotoluene	33279	87.8		70 - 130
AEL05010319S	Spike	1,2-Dichlorobenzene	33279	88.24		70 - 130
AEL05010319S	Spike	1,2-Dichloroethane	33279	97.16		70 - 130
AEL05010319S	Spike	1,2-Dichloropropane	33279	96.12		70 - 130
AEL05010319S	Spike	1,3-Dichlorobenzene	33279	84		70 - 130
AEL05010319S	Spike	1,4-Chlorotoluene	33279	85.48		70 - 130
AEL05010319S	Spike	1,4-Dichlorobenzene	33279	87.08		70 - 130
AEL05010319S	Spike	Benzene	33279	97.8		70 - 130
AEL05010319S	Spike	Bromobenzene	33279	88.24		70 - 130
AEL05010319S	Spike	Bromodichloromethane	33279	100.16		70 - 130
AEL05010319S	Spike	Bromoform	33279	100.52		70 - 130
AEL05010319S	Spike	Bromomethane	33279	75.56		70 - 130
AEL05010319S	Spike	Carbon Tetrachloride	33279	104.88		70 - 130
AEL05010319S	Spike	Chlorobenzene	33279	89.04		70 - 130
AEL05010319S	Spike	Chloroethane	33279	77.64		70 - 130
AEL05010319S	Spike	Chloroform	33279	84.64		70 - 130
AEL05010319S	Spike	Chloromethane	33279	76.68		70 - 130

AEL05010319S	Spike	cis-1,2-Dichloroethylene	33279	58.76	70 - 130
AEL05010319S	Spike	cis-1,3-Dichloropropylene	33279	92	70 - 130
AEL05010319S	Spike	Dibromochloromethane	33279	95.76	70 - 130
AEL05010319S	Spike	Dibromomethane	33279	92.52	70 - 130
AEL05010319S	Spike	Dichlorodifluoromethane	33279	120	70 - 130
AEL05010319S	Spike	Ethylbenzene	33279	86.88	70 - 130
AEL05010319S	Spike	Methylene chloride	33279	55	70 - 130
AEL05010319S	Spike	Styrene	33279	87.72	70 - 130
AEL05010319S	Spike	Tetrachloroethylene	33279	97	70 - 130
AEL05010319S	Spike	Toluene	33279	95.52	70 - 130
AEL05010319S	Spike	trans-1,2-Dichloroethylene	33279	84.92	70 - 130
AEL05010319S	Spike	trans-1,3-Dichloropropylene	33279	87.28	70 - 130
AEL05010319S	Spike	Trichloroethylene	33279	22.88	70 - 130
AEL05010319S	Spike	Trichlorofluoromethane	33279	84.48	70 - 130
AEL05010319S	Spike	Vinyl chloride	33279	93.72	70 - 130
AEL05010319S	Spike	Xylenes (Total)	33279	83.47	70 - 130
AEL05010320R	Surrogate	4-Bromofluorobenzene	33279	90.68	73 - 155
AEL05010320R	Surrogate	Dibromofluoromethane	33279	94.8	82 - 119
AEL05010320R	Surrogate	Toluene-d8	33279	91.28	77 - 115
AEL05010385R	Surrogate	4-Bromofluorobenzene	33279	90.44	73 - 155
AEL05010385R	Surrogate	Dibromofluoromethane	33279	94.56	82 - 119
AEL05010385R	Surrogate	Toluene-d8	33279	92.52	77 - 115
AEL05010386R	Surrogate	4-Bromofluorobenzene	33279	91.28	73 - 155
AEL05010386R	Surrogate	Dibromofluoromethane	33279	93.08	82 - 119
AEL05010386R	Surrogate	Toluene-d8	33279	91.36	77 - 115
AEL05010387R	Surrogate	4-Bromofluorobenzene	33279	90.2	73 - 155
AEL05010387R	Surrogate	Dibromofluoromethane	33279	94.92	82 - 119
AEL05010387R	Surrogate	Toluene-d8	33279	92.64	77 - 115
AEL05010539R	Surrogate	4-Bromofluorobenzene	33279	89.8	73 - 155
AEL05010539R	Surrogate	Dibromofluoromethane	33279	101.24	82 - 119
AEL05010539R	Surrogate	Toluene-d8	33279	91.44	77 - 115
AEL05010566R	Surrogate	4-Bromofluorobenzene	33279	89.96	73 - 155
AEL05010566R	Surrogate	Dibromofluoromethane	33279	107.32	82 - 119
AEL05010566R	Surrogate	Toluene-d8	33279	92.52	77 - 115
AEL05010568R	Surrogate	4-Bromofluorobenzene	33279	90.24	73 - 155
AEL05010568R	Surrogate	Dibromofluoromethane	33279	101.36	82 - 119
AEL05010568R	Surrogate	Toluene-d8	33279	91.96	77 - 115
Blank		1,1,1,2-Tetrachloroethane	33279	0	
Blank		1,1,1-Trichloroethane	33279	0	
Blank		1,1,2,2-Tetrachloroethane	33279	0	
Blank		1,1,2-Trichloroethane	33279	0	
Blank		1,1-Dichloroethane	33279	0	
Blank		1,1-Dichloroethylene	33279	0	
Blank		1,2,3-Trichloropropane	33279	0	

Blank	1,2-Chlorotoluene	33279	0	
Blank	1,2-Dichlorobenzene	33279	0	
Blank	1,2-Dichloroethane	33279	0	
Blank	1,2-Dichloropropane	33279	0	
Blank	1,3-Dichlorobenzene	33279	0	
Blank	1,4-Chlorotoluene	33279	0	
Blank	1,4-Dichlorobenzene	33279	0	
Blank	2-Chloroethyl vinyl ether	33279	0	
Blank	2-Hexanone	33279	0	
Blank	Acetone	33279	0	
Blank	Acrolein	33279	0	
Blank	Acrylonitrile	33279	0	
Blank	Benzene	33279	0	
Blank	Bromobenzene	33279	0	
Blank	Bromodichloromethane	33279	0	
Blank	Bromoform	33279	0	
Blank	Bromomethane	33279	0	
Blank	Carbon disulfide	33279	0	
Blank	Carbon Tetrachloride	33279	0	
Blank	Chlorobenzene	33279	0	
Blank	Chloroethane	33279	0	
Blank	Chloroform	33279	0	
Blank	Chloromethane	33279	0	
Blank	cis-1,2-Dichloroethylene	33279	0	
Blank	cis-1,3-Dichloropropylene	33279	0	
Blank	Dibromochloromethane	33279	0	
Blank	Dibromomethane	33279	0	
Blank	Dichlorodifluoromethane	33279	0	
Blank	Ethylbenzene	33279	0	
Blank	Methyl ethyl ketone	33279	0	
Blank	Methyl iso-butyl ketone	33279	0	
Blank	Methyl tert-butyl ether	33279	0	
Blank	Methylene chloride	33279	0	
Blank	Styrene	33279	0	
Blank	Tetrachloroethylene	33279	0	
Blank	Toluene	33279	0	
Blank	trans-1,2-Dichloroethylene	33279	0	
Blank	trans-1,3-Dichloropropylene	33279	0	
Blank	Trichloroethylene	33279	0	
Blank	Trichlorofluoromethane	33279	0	
Blank	Vinyl acetate	33279	0	
Blank	Vinyl chloride	33279	0	
Blank	Xylenes (Total)	33279	0	
Calib Check	1,1,1,2-Tetrachloroethane	33279	87.62	70 - 130

Calib Check	1,1,1-Trichloroethane	33279	102.23	70 - 130
Calib Check	1,1,2,2-Tetrachloroethane	33279	126.31	70 - 130
Calib Check	1,1,2-Trichloroethane	33279	85.9	70 - 130
Calib Check	1,1-Dichloroethane	33279	102.94	70 - 130
Calib Check	1,1-Dichloroethylene	33279	90.46	70 - 130
Calib Check	1,2,3-Trichloropropane	33279	97.94	70 - 130
Calib Check	1,2-Chlorotoluene	33279	89.27	70 - 130
Calib Check	1,2-Dichlorobenzene	33279	88.58	70 - 130
Calib Check	1,2-Dichloroethane	33279	88.22	70 - 130
Calib Check	1,2-Dichloropropane	33279	94.96	70 - 130
Calib Check	1,3-Dichlorobenzene	33279	88.08	70 - 130
Calib Check	1,4-Chlorotoluene	33279	89.62	70 - 130
Calib Check	1,4-Dichlorobenzene	33279	87.82	70 - 130
Calib Check	2-Chloroethyl vinyl ether	33279	102.6	70 - 130
Calib Check	2-Hexanone	33279	89.14	70 - 130
Calib Check	Acetone	33279	72.16	70 - 130
Calib Check	Acrolein	33279	108.53	70 - 130
Calib Check	Acrylonitrile	33279	102.7	70 - 130
Calib Check	Benzene	33279	96.58	70 - 130
Calib Check	Bromobenzene	33279	89.3	70 - 130
Calib Check	Bromodichloromethane	33279	95.93	70 - 130
Calib Check	Bromoform	33279	95.9	70 - 130
Calib Check	Bromomethane	33279	93.4	70 - 130
Calib Check	Carbon disulfide	33279	96.73	70 - 130
Calib Check	Carbon Tetrachloride	33279	96.72	70 - 130
Calib Check	Chlorobenzene	33279	89.94	70 - 130
Calib Check	Chloroethane	33279	84.3	70 - 130
Calib Check	Chloroform	33279	102.43	70 - 130
Calib Check	Chloromethane	33279	79.88	70 - 130
Calib Check	cis-1,2-Dichloroethylene	33279	102.66	70 - 130
Calib Check	cis-1,3-Dichloropropylene	33279	90.77	70 - 130
Calib Check	Dibromochloromethane	33279	95.44	70 - 130
Calib Check	Dibromomethane	33279	76.18	70 - 130
Calib Check	Dichlorodifluoromethane	33279	108.86	70 - 130
Calib Check	Ethylbenzene	33279	87.13	70 - 130
Calib Check	Methyl ethyl ketone	33279	89.67	70 - 130
Calib Check	Methyl iso-butyl ketone	33279	89.95	70 - 130
Calib Check	Methyl tert-butyl ether	33279	94.64	70 - 130
Calib Check	Methylene chloride	33279	96.36	70 - 130
Calib Check	Styrene	33279	90.94	70 - 130
Calib Check	Tetrachloroethylene	33279	114.51	70 - 130
Calib Check	Toluene	33279	95.64	70 - 130
Calib Check	trans-1,2-Dichloroethylene	33279	100.62	70 - 130
Calib Check	trans-1,3-Dichloropropylene	33279	91.65	70 - 130

Calib Check	Trichloroethylene	33279	84.64	70 - 130
Calib Check	Trichlorofluoromethane	33279	95.56	70 - 130
Calib Check	Vinyl chloride	33279	90.72	70 - 130
Calib Check	Xylenes (Total)	33279	90.46	70 - 130
LCS	1,1,1,2-Tetrachloroethane	33279	88.88	70 - 130
LCS	1,1,1-Trichloroethane	33279	80.16	70 - 130
LCS	1,1,2,2-Tetrachloroethane	33279	108.8	70 - 130
LCS	1,1,2-Trichloroethane	33279	89.56	70 - 130
LCS	1,1-Dichloroethane	33279	76.88	70 - 130
LCS	1,1-Dichloroethylene	33279	71.8	70 - 130
LCS	1,2,3-Trichloropropane	33279	106.12	70 - 130
LCS	1,2-Chlorotoluene	33279	87.12	70 - 130
LCS	1,2-Dichlorobenzene	33279	91.04	70 - 130
LCS	1,2-Dichloroethane	33279	99.68	70 - 130
LCS	1,2-Dichloropropane	33279	98.36	70 - 130
LCS	1,3-Dichlorobenzene	33279	87.24	70 - 130
LCS	1,4-Chlorotoluene	33279	87.08	70 - 130
LCS	1,4-Dichlorobenzene	33279	88.92	70 - 130
LCS	Benzene	33279	98.44	70 - 130
LCS	Bromobenzene	33279	89.76	70 - 130
LCS	Bromodichloromethane	33279	102.64	70 - 130
LCS	Bromoform	33279	103.2	70 - 130
LCS	Bromomethane	33279	82.76	70 - 130
LCS	Carbon Tetrachloride	33279	104.84	70 - 130
LCS	Chlorobenzene	33279	89.36	70 - 130
LCS	Chloroethane	33279	75.48	70 - 130
LCS	Chloroform	33279	79.84	70 - 130
LCS	Chloromethane	33279	73.56	70 - 130
LCS	cis-1,2-Dichloroethylene	33279	78.36	70 - 130
LCS	cis-1,3-Dichloropropylene	33279	96.96	70 - 130
LCS	Dibromochloromethane	33279	97.08	70 - 130
LCS	Dibromomethane	33279	96.16	70 - 130
LCS	Dichlorodifluoromethane	33279	109.16	70 - 130
LCS	Ethylbenzene	33279	89	70 - 130
LCS	Methylene chloride	33279	76.96	70 - 130
LCS	Styrene	33279	89.88	70 - 130
LCS	Tetrachloroethylene	33279	97.8	70 - 130
LCS	Toluene	33279	96.16	70 - 130
LCS	trans-1,2-Dichloroethylene	33279	79	70 - 130
LCS	trans-1,3-Dichloropropylene	33279	92.56	70 - 130
LCS	Trichloroethylene	33279	98	70 - 130
LCS	Trichlorofluoromethane	33279	79.52	70 - 130
LCS	Vinyl chloride	33279	83.24	70 - 130
LCS	Xylenes (Total)	33279	84.51	70 - 130

AEL05010313R	Surrogate	4-Bromofluorobenzene	33301	91.2		73 - 155
AEL05010313R	Surrogate	Dibromofluoromethane	33301	116.76		82 - 119
AEL05010313R	Surrogate	Toluene-d8	33301	96.96		77 - 115
AEL05010405R	Surrogate	4-Bromofluorobenzene	33301	88.52		73 - 155
AEL05010405R	Surrogate	Dibromofluoromethane	33301	117.64		82 - 119
AEL05010405R	Surrogate	Toluene-d8	33301	97.32		77 - 115
AEL05010406R	Surrogate	4-Bromofluorobenzene	33301	87.2		73 - 155
AEL05010406R	Surrogate	Dibromofluoromethane	33301	117.16		82 - 119
AEL05010406R	Surrogate	Toluene-d8	33301	97.48		77 - 115
AEL05010407R	Surrogate	4-Bromofluorobenzene	33301	91.04		73 - 155
AEL05010407R	Surrogate	Dibromofluoromethane	33301	118.6		82 - 119
AEL05010407R	Surrogate	Toluene-d8	33301	97.24		77 - 115
AEL05010408R	Surrogate	4-Bromofluorobenzene	33301	91.4		73 - 155
AEL05010408R	Surrogate	Dibromofluoromethane	33301	112.92		82 - 119
AEL05010408R	Surrogate	Toluene-d8	33301	98.28		77 - 115
AEL05010409R	Surrogate	4-Bromofluorobenzene	33301	89.96		73 - 155
AEL05010409R	Surrogate	Dibromofluoromethane	33301	113.8		82 - 119
AEL05010409R	Surrogate	Toluene-d8	33301	98.88		77 - 115
AEL05010410R	Surrogate	4-Bromofluorobenzene	33301	89.04		73 - 155
AEL05010410R	Surrogate	Dibromofluoromethane	33301	113		82 - 119
AEL05010410R	Surrogate	Toluene-d8	33301	98.88		77 - 115
AEL05010411R	Surrogate	4-Bromofluorobenzene	33301	89.8		73 - 155
AEL05010411R	Surrogate	Dibromofluoromethane	33301	113.96		82 - 119
AEL05010411R	Surrogate	Toluene-d8	33301	98.68		77 - 115
AEL05010412R	Surrogate	4-Bromofluorobenzene	33301	86.32		73 - 155
AEL05010412R	Surrogate	Dibromofluoromethane	33301	116.6		82 - 119
AEL05010412R	Surrogate	Toluene-d8	33301	99.44		77 - 115
AEL05010413R	Surrogate	4-Bromofluorobenzene	33301	87.96		73 - 155
AEL05010413R	Surrogate	Dibromofluoromethane	33301	115.64		82 - 119
AEL05010413R	Surrogate	Toluene-d8	33301	99		77 - 115
AEL05010414M	Spike Dup	1,1,1,2-Tetrachloroethane	33301	112.68	4.37	70 - 130
AEL05010414M	Spike Dup	1,1,1-Trichloroethane	33301	114.32	2.69	70 - 130
AEL05010414M	Spike Dup	1,1,2,2-Tetrachloroethane	33301	125.68	12.67	70 - 130
AEL05010414M	Spike Dup	1,1,2-Trichloroethane	33301	109.16	4.16	70 - 130
AEL05010414M	Spike Dup	1,1-Dichloroethane	33301	118.84	1.24	70 - 130
AEL05010414M	Spike Dup	1,1-Dichloroethylene	33301	123.68	2.99	70 - 130
AEL05010414M	Spike Dup	1,2,3-Trichloropropane	33301	100.2	3.95	70 - 130
AEL05010414M	Spike Dup	1,2-Chlorotoluene	33301	107.44	5.54	70 - 130
AEL05010414M	Spike Dup	1,2-Dichlorobenzene	33301	119.88	4.09	70 - 130
AEL05010414M	Spike Dup	1,2-Dichloroethane	33301	113.44	5.89	70 - 130
AEL05010414M	Spike Dup	1,2-Dichloropropane	33301	114.16	5.09	70 - 130
AEL05010414M	Spike Dup	1,3-Dichlorobenzene	33301	117.48	4.85	70 - 130
AEL05010414M	Spike Dup	1,4-Chlorotoluene	33301	111.64	5.74	70 - 130
AEL05010414M	Spike Dup	1,4-Dichlorobenzene	33301	115.08	4.05	70 - 130

AEL05010414M	Spike Dup	Benzene	33301	121.52	12.93	70 - 130
AEL05010414M	Spike Dup	Bromobenzene	33301	122.2	5.32	70 - 130
AEL05010414M	Spike Dup	Bromodichloromethane	33301	112.8	5.15	70 - 130
AEL05010414M	Spike Dup	Bromoform	33301	108.36	5.91	70 - 130
AEL05010414M	Spike Dup	Bromomethane	33301	70.78	0.2	70 - 130
AEL05010414M	Spike Dup	Carbon Tetrachloride	33301	124.08	5.73	70 - 130
AEL05010414M	Spike Dup	Chlorobenzene	33301	114.8	4.4	70 - 130
AEL05010414M	Spike Dup	Chloroethane	33301	81.46	1.09	70 - 130
AEL05010414M	Spike Dup	Chloroform	33301	114	1.64	70 - 130
AEL05010414M	Spike Dup	Chloromethane	33301	85.9	10.88	70 - 130
AEL05010414M	Spike Dup	cis-1,2-Dichloroethylene	33301	108.76	3.04	70 - 130
AEL05010414M	Spike Dup	cis-1,3-Dichloropropylene	33301	90.12	3.4	70 - 130
AEL05010414M	Spike Dup	Dibromochloromethane	33301	103.08	2.76	70 - 130
AEL05010414M	Spike Dup	Dibromomethane	33301	107.4	5.54	70 - 130
AEL05010414M	Spike Dup	Dichlorodifluoromethane	33301	100.32	15.35	70 - 130
AEL05010414M	Spike Dup	Ethylbenzene	33301	124.52	4.06	70 - 130
AEL05010414M	Spike Dup	Methylene chloride	33301	127.2	0.98	70 - 130
AEL05010414M	Spike Dup	Styrene	33301	107.08	2.98	70 - 130
AEL05010414M	Spike Dup	Tetrachloroethylene	33301	82.4	4.99	70 - 130
AEL05010414M	Spike Dup	Toluene	33301	112.24	6.18	70 - 130
AEL05010414M	Spike Dup	trans-1,2-Dichloroethylene	33301	123.4	2.33	70 - 130
AEL05010414M	Spike Dup	trans-1,3-Dichloropropylene	33301	86.32	4.93	70 - 130
AEL05010414M	Spike Dup	Trichloroethylene	33301	89.32	5.32	70 - 130
AEL05010414M	Spike Dup	Trichlorofluoromethane	33301	68.16	5.42	70 - 130
AEL05010414M	Spike Dup	Vinyl chloride	33301	87.82	6.2	70 - 130
AEL05010414M	Spike Dup	Xylenes (Total)	33301	110.63	4.2	70 - 130
AEL05010414R	Surrogate	4-Bromofluorobenzene	33301	87.28		73 - 155
AEL05010414R	Surrogate	Dibromofluoromethane	33301	112.2		82 - 119
AEL05010414R	Surrogate	Toluene-d8	33301	98.36		77 - 115
AEL05010414S	Spike	1,1,1,2-Tetrachloroethane	33301	117.72		70 - 130
AEL05010414S	Spike	1,1,1-Trichloroethane	33301	117.44		70 - 130
AEL05010414S	Spike	1,1,2,2-Tetrachloroethane	33301	142.68		70 - 130
AEL05010414S	Spike	1,1,2-Trichloroethane	33301	113.8		70 - 130
AEL05010414S	Spike	1,1-Dichloroethane	33301	120.32		70 - 130
AEL05010414S	Spike	1,1-Dichloroethylene	33301	120.04		70 - 130
AEL05010414S	Spike	1,2,3-Trichloropropane	33301	104.24		70 - 130
AEL05010414S	Spike	1,2-Chlorotoluene	33301	113.56		70 - 130
AEL05010414S	Spike	1,2-Dichlorobenzene	33301	124.88		70 - 130
AEL05010414S	Spike	1,2-Dichloroethane	33301	120.32		70 - 130
AEL05010414S	Spike	1,2-Dichloropropane	33301	120.12		70 - 130
AEL05010414S	Spike	1,3-Dichlorobenzene	33301	123.32		70 - 130
AEL05010414S	Spike	1,4-Chlorotoluene	33301	118.24		70 - 130
AEL05010414S	Spike	1,4-Dichlorobenzene	33301	119.84		70 - 130
AEL05010414S	Spike	Benzene	33301	138.32		70 - 130

AEL05010414S	Spike	Bromobenzene	33301	128.88	70 - 130
AEL05010414S	Spike	Bromodichloromethane	33301	118.76	70 - 130
AEL05010414S	Spike	Bromoform	33301	114.96	70 - 130
AEL05010414S	Spike	Bromomethane	33301	70.92	70 - 130
AEL05010414S	Spike	Carbon Tetrachloride	33301	131.4	70 - 130
AEL05010414S	Spike	Chlorobenzene	33301	119.96	70 - 130
AEL05010414S	Spike	Chloroethane	33301	80.58	70 - 130
AEL05010414S	Spike	Chloroform	33301	115.88	70 - 130
AEL05010414S	Spike	Chloromethane	33301	77.04	70 - 130
AEL05010414S	Spike	cis-1,2-Dichloroethylene	33301	112.12	70 - 130
AEL05010414S	Spike	cis-1,3-Dichloropropylene	33301	93.24	70 - 130
AEL05010414S	Spike	Dibromochloromethane	33301	105.96	70 - 130
AEL05010414S	Spike	Dibromomethane	33301	113.52	70 - 130
AEL05010414S	Spike	Dichlorodifluoromethane	33301	86.02	70 - 130
AEL05010414S	Spike	Ethylbenzene	33301	129.68	70 - 130
AEL05010414S	Spike	Methylene chloride	33301	125.96	70 - 130
AEL05010414S	Spike	Styrene	33301	110.32	70 - 130
AEL05010414S	Spike	Tetrachloroethylene	33301	88.52	70 - 130
AEL05010414S	Spike	Toluene	33301	119.4	70 - 130
AEL05010414S	Spike	trans-1,2-Dichloroethylene	33301	120.56	70 - 130
AEL05010414S	Spike	trans-1,3-Dichloropropylene	33301	90.68	70 - 130
AEL05010414S	Spike	Trichloroethylene	33301	94.2	70 - 130
AEL05010414S	Spike	Trichlorofluoromethane	33301	71.96	70 - 130
AEL05010414S	Spike	Vinyl chloride	33301	82.54	70 - 130
AEL05010414S	Spike	Xylenes (Total)	33301	115.37	70 - 130
AEL05010415R	Surrogate	4-Bromofluorobenzene	33301	90.64	73 - 155
AEL05010415R	Surrogate	Dibromofluoromethane	33301	114.6	82 - 119
AEL05010415R	Surrogate	Toluene-d8	33301	99.84	77 - 115
AEL05010416R	Surrogate	4-Bromofluorobenzene	33301	89.72	73 - 155
AEL05010416R	Surrogate	Dibromofluoromethane	33301	113.08	82 - 119
AEL05010416R	Surrogate	Toluene-d8	33301	98.08	77 - 115
AEL05010417R	Surrogate	4-Bromofluorobenzene	33301	88.96	73 - 155
AEL05010417R	Surrogate	Dibromofluoromethane	33301	111.72	82 - 119
AEL05010417R	Surrogate	Toluene-d8	33301	100.52	77 - 115
Blank		1,1,1,2-Tetrachloroethane	33301	0	
Blank		1,1,1-Trichloroethane	33301	0	
Blank		1,1,2,2-Tetrachloroethane	33301	0	
Blank		1,1,2-Trichloroethane	33301	0	
Blank		1,1-Dichloroethane	33301	0	
Blank		1,1-Dichloroethylene	33301	0	
Blank		1,2,3-Trichloropropane	33301	0	
Blank		1,2-Chlorotoluene	33301	0	
Blank		1,2-Dichlorobenzene	33301	0	
Blank		1,2-Dichloroethane	33301	0	

Blank	1,2-Dichloropropane	33301	0	
Blank	1,3-Dichlorobenzene	33301	0	
Blank	1,4-Chlorotoluene	33301	0	
Blank	1,4-Dichlorobenzene	33301	0	
Blank	2-Chloroethyl vinyl ether	33301	0	
Blank	2-Hexanone	33301	0	
Blank	Acetone	33301	0	
Blank	Acrolein	33301	0	
Blank	Acrylonitrile	33301	0	
Blank	Benzene	33301	0	
Blank	Bromobenzene	33301	0	
Blank	Bromodichloromethane	33301	0	
Blank	Bromoform	33301	0	
Blank	Bromomethane	33301	0	
Blank	Carbon disulfide	33301	0	
Blank	Carbon Tetrachloride	33301	0	
Blank	Chlorobenzene	33301	0	
Blank	Chloroethane	33301	0	
Blank	Chloroform	33301	0	
Blank	Chloromethane	33301	0	
Blank	cis-1,2-Dichloroethylene	33301	0	
Blank	cis-1,3-Dichloropropylene	33301	0	
Blank	Dibromochloromethane	33301	0	
Blank	Dibromomethane	33301	0	
Blank	Dichlorodifluoromethane	33301	0	
Blank	Ethylbenzene	33301	0	
Blank	Methyl ethyl ketone	33301	0	
Blank	Methyl iso-butyl ketone	33301	0	
Blank	Methyl tert-butyl ether	33301	0	
Blank	Methylene chloride	33301	0	
Blank	Styrene	33301	0	
Blank	Tetrachloroethylene	33301	0	
Blank	Toluene	33301	0	
Blank	trans-1,2-Dichloroethylene	33301	0	
Blank	trans-1,3-Dichloropropylene	33301	0	
Blank	Trichloroethylene	33301	0	
Blank	Trichlorofluoromethane	33301	0	
Blank	Vinyl acetate	33301	0	
Blank	Vinyl chloride	33301	0	
Blank	Xylenes (Total)	33301	0	
Calib Check	1,1,1,2-Tetrachloroethane	33301	108.73	70 - 130
Calib Check	1,1,1-Trichloroethane	33301	120.74	70 - 130
Calib Check	1,1,2,2-Tetrachloroethane	33301	109.92	70 - 130
Calib Check	1,1,2-Trichloroethane	33301	105.1	70 - 130

Calib Check	1,1-Dichloroethane	33301	101.98	70 - 130
Calib Check	1,1-Dichloroethylene	33301	102.5	70 - 130
Calib Check	1,2,3-Trichloropropane	33301	88.21	70 - 130
Calib Check	1,2-Chlorotoluene	33301	100.38	70 - 130
Calib Check	1,2-Dichlorobenzene	33301	98.11	70 - 130
Calib Check	1,2-Dichloroethane	33301	104.09	70 - 130
Calib Check	1,2-Dichloropropane	33301	110.12	70 - 130
Calib Check	1,3-Dichlorobenzene	33301	99.02	70 - 130
Calib Check	1,4-Chlorotoluene	33301	97.07	70 - 130
Calib Check	1,4-Dichlorobenzene	33301	99.74	70 - 130
Calib Check	2-Chloroethyl vinyl ether	33301	90.03	70 - 130
Calib Check	2-Hexanone	33301	90.01	70 - 130
Calib Check	Acetone	33301	97.12	70 - 130
Calib Check	Acrolein	33301	127.58	70 - 130
Calib Check	Acrylonitrile	33301	93.51	70 - 130
Calib Check	Benzene	33301	114.64	70 - 130
Calib Check	Bromobenzene	33301	117.48	70 - 130
Calib Check	Bromodichloromethane	33301	104.43	70 - 130
Calib Check	Bromoform	33301	104.98	70 - 130
Calib Check	Bromomethane	33301	91.02	70 - 130
Calib Check	Carbon disulfide	33301	108.51	70 - 130
Calib Check	Carbon Tetrachloride	33301	111.74	70 - 130
Calib Check	Chlorobenzene	33301	106.08	70 - 130
Calib Check	Chloroethane	33301	111.72	70 - 130
Calib Check	Chloroform	33301	106.44	70 - 130
Calib Check	Chloromethane	33301	98.66	70 - 130
Calib Check	cis-1,2-Dichloroethylene	33301	102.91	70 - 130
Calib Check	cis-1,3-Dichloropropylene	33301	102.18	70 - 130
Calib Check	Dibromochloromethane	33301	106.75	70 - 130
Calib Check	Dibromomethane	33301	103.2	70 - 130
Calib Check	Dichlorodifluoromethane	33301	77.92	70 - 130
Calib Check	Ethylbenzene	33301	113.35	70 - 130
Calib Check	Methyl ethyl ketone	33301	81.41	70 - 130
Calib Check	Methyl iso-butyl ketone	33301	90.49	70 - 130
Calib Check	Methyl tert-butyl ether	33301	101.7	70 - 130
Calib Check	Methylene chloride	33301	109.26	70 - 130
Calib Check	Styrene	33301	98.82	70 - 130
Calib Check	Tetrachloroethylene	33301	106.64	70 - 130
Calib Check	Toluene	33301	101.43	70 - 130
Calib Check	trans-1,2-Dichloroethylene	33301	106.33	70 - 130
Calib Check	trans-1,3-Dichloropropylene	33301	96.61	70 - 130
Calib Check	Trichloroethylene	33301	81.93	70 - 130
Calib Check	Trichlorofluoromethane	33301	107	70 - 130
Calib Check	Vinyl chloride	33301	114.73	70 - 130

Calib Check	Xylenes (Total)	33301	99.03	70 - 130
LCS	1,1,1,2-Tetrachloroethane	33301	111.68	70 - 130
LCS	1,1,1-Trichloroethane	33301	110.4	70 - 130
LCS	1,1,2,2-Tetrachloroethane	33301	46.44	70 - 130
LCS	1,1,2-Trichloroethane	33301	109.36	70 - 130
LCS	1,1-Dichloroethane	33301	115.6	70 - 130
LCS	1,1-Dichloroethylene	33301	118.08	70 - 130
LCS	1,2,3-Trichloropropane	33301	101.08	70 - 130
LCS	1,2-Chlorotoluene	33301	107.2	70 - 130
LCS	1,2-Dichlorobenzene	33301	118.64	70 - 130
LCS	1,2-Dichloroethane	33301	113.16	70 - 130
LCS	1,2-Dichloropropane	33301	113.08	70 - 130
LCS	1,3-Dichlorobenzene	33301	114.76	70 - 130
LCS	1,4-Chlorotoluene	33301	110.24	70 - 130
LCS	1,4-Dichlorobenzene	33301	112.12	70 - 130
LCS	Benzene	33301	126.96	70 - 130
LCS	Bromobenzene	33301	123	70 - 130
LCS	Bromodichloromethane	33301	109.08	70 - 130
LCS	Bromoform	33301	109.24	70 - 130
LCS	Bromomethane	33301	92.48	70 - 130
LCS	Carbon Tetrachloride	33301	115.88	70 - 130
LCS	Chlorobenzene	33301	112.52	70 - 130
LCS	Chloroethane	33301	75.38	70 - 130
LCS	Chloroform	33301	112.56	70 - 130
LCS	Chloromethane	33301	78.1	70 - 130
LCS	cis-1,2-Dichloroethylene	33301	107.44	70 - 130
LCS	cis-1,3-Dichloropropylene	33301	87.48	70 - 130
LCS	Dibromochloromethane	33301	101.84	70 - 130
LCS	Dibromomethane	33301	108.16	70 - 130
LCS	Dichlorodifluoromethane	33301	85.4	70 - 130
LCS	Ethylbenzene	33301	119.64	70 - 130
LCS	Methylene chloride	33301	125.6	70 - 130
LCS	Styrene	33301	104.88	70 - 130
LCS	Tetrachloroethylene	33301	116.48	70 - 130
LCS	Toluene	33301	106.68	70 - 130
LCS	trans-1,2-Dichloroethylene	33301	118.2	70 - 130
LCS	trans-1,3-Dichloropropylene	33301	85.72	70 - 130
LCS	Trichloroethylene	33301	127.52	70 - 130
LCS	Trichlorofluoromethane	33301	63.38	70 - 130
LCS	Vinyl chloride	33301	77.94	70 - 130
LCS	Xylenes (Total)	33301	107.29	70 - 130

EXPLANATION OF QUALIFIERS

Qualifier	Definition
J	Estimated Value: %Difference of daily calibration standard outside control limits.
H	Estimated Value: Concentration above calibration range.
L	Spectral evidence confirms the presence of this compound at a concentration below the calibration limit but above the Method Detection Limit.
B	Qualified due to the presence of compound in the blank.
I	Qualified: Internal standard response outside of acceptable limits.
XC	Qualified due to coelution.

N:\2005\LEA_BALD\10320A.snp Report Amended 12/19/05

(LWA)

Averill Environmental Laboratory, Inc.

AVERILL
ENVIRONMENTAL LABORATORY INC.

100 Northwest Drive
Plainville, Connecticut 06062

Tel: 860-747-0676
CT: 1-800-870-7904

№ 41786

CHAIN-OF-CUSTODY RECORD

PROJECT NAME: Baldwin Phase 2+3 investigation

PROJECT LOCATION: Reading, PA

PROJECT NUMBER: 07M0306.006

REPORT TO: Dave Scotti

INVOICE TO: LEA

Source Codes: W = Well, O = Outfall, RO = Run Off, R = River/Stream, B = Bottom Sediment, MW = Monitoring Well, S = Soil, SG = Sludge, LF = Landfill, L = Lake/Ocean, T = Treatment Facility, X = Other, Specify

ITEM NUMBER	SAMPLE NUMBER	SOURCE CODE	CONTAINER NO.	CONTAINER TYPE	CONTAINER SIZE	CONTAINER PRESERV.	ANALYSIS REQUIRED	COMMENTS	TRANSFER NUMBER & CHECK 1	2	3	4
1	1086741	MW	1	E	40mL	H/I	VOC Scan 8260 B	10313			✓	✓
2	1086742		3					10314			✓	✓
3	1086743		3					10315			✓	✓
4	1086744		3					10316			✓	✓
5	1086740		3					10317			✓	✓
6	1086739		3					10318			✓	✓
7	1086777		9					10319 project spec. MS/MSD			✓	✓
8	1086704	MW	3	E	40mL	H/I	VOC Scan 8260 B	10320			✓	✓
		KF										

Container Code: P = Plastic, E = EPA VIAL, C = Cube, G = Glass, A = Amber Glass, B = Bacteria Bottle
Preservative Code: I = Iced, F = Filtered, N = Nitric Acid (HNO_3), H - Hydrochloric Acid (HCl), R = Sodium Hydroxide (NaOH), T = Sodium Thiosulfate, S = Sulfuric Acid (H_2SO_4)
O = Other, *Specify*

Sampler's Signature	Affiliation	Date	Time
Kevin Frost	LEA	12/1/05	4:00

ADDITIONAL COMMENTS:

TRANSFER NUMBER	ITEM NUMBER	TRANSFERS RELINQUISHED BY	ACCEPTED BY	DATE	TIME
1	8	Kevin Frost	LEA Fridge	12/1/05	18:00
2	1-8	LEA Fridge	Kevin Frost	12/2/05	9:50
3	1-8	Kevin Frost	[illegible]	12/2/05	9:55
4	1-8	[illegible]	Fridge	12/2/05	10:35