7428 Rockville Road | Indianapolis, IN 46214 | 317.347.1111 office | 317.347.9326 fax

US EPA RECORDS CENTER REGION 5
1008031

Semi-Annual Post-Closure Monitoring Report
Implemented Corrective Measure
Former Amphenol Facility

Prepared for
Amphenol Corporation
November 13, 2008

ATTACHMENT A

Groundwater Level Measurements

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
IT-2	01/17/03	732.25	12.80	719.45
	02/13/03		13.10	719.15
	03/14/03		12.46	719.79
	04/11/03		12.61	719.64
	04/30/03		12.75	719.50
	05/07/03		12.52	719.73
	06/13/03		12.51	719.74
	07/10/03		12.35	719.90
	08/04/03		12.00	720.25
	09/12/03		12.38	719.87
	10/03/03		12.23	720.02
	11/06/03		12.47	719.78
	12/10/03		12.39	719.86
	01/08/04		11.36	720.89
	02/05/04		11.70	720.55
	03/05/04		12.16	720.09
	04/02/04		12.47	719.78
	05/14/04		12.67	719.58
	06/11/04		12.31	719.94
	07/07/04		12.20	720.05
	08/06/04		12.45	719.80
	09/03/04		12.27	719.98
	10/04/04		12.61	719.64
	11/19/04		12.60	719.65
	12/10/04		12.62	719.63
	01/10/05		10.95	721.30
	02/04/05		11.96	720.29
	03/08/05		12.34	719.91
	04/01/05		12.46	719.79
	05/10/05		12.52	719.73
	06/10/05		12.41	719.84
	07/22/05		12.30	719.95
	08/19/05		12.35	719.90
	09/02/05		12.36	719.89
	10/14/05		12.38	719.87
	11/11/05		12.59	719.66
	12/05/05		12.45	719.80
	01/06/06		12.29	719.96
	02/03/06		12.09	720.16
	03/03/06		12.28	719.97
	04/26/06		11.60	720.65
	05/25/06		11.67	720.58
	06/23/06		12.05	720.20
	07/07/06		12.23	720.02
	08/04/06		12.17	720.08
	09/15/06		12.21	720.04
	10/13/06		12.47	719.78
	11/10/06		12.13	720.12
	12/08/06		11.68	720.57
	01/03/07		11.52	720.73
	02/12/07		12.00	720.25
	03/12/07		11.74	720.51
	04/09/07		12.01	720.24
	05/07/07		12.11	720.14
	06/08/07		12.45	719.80
	07/17/07		12.66	719.59
	08/01/07		12.73	719.52
	09/14/07		13.03	719.22
	10/12/07		13.38	718.87
	11/09/07		13.37	718.88
	12/07/07		13.27	718.98
	01/04/08		12.79	719.46
	02/15/08		11.85	720.40
	03/13/08		11.48	720.77
	04/11/08		11.31	720.94
	05/05/08		11.95	720.30
	06/06/08		11.08	721.17

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
IT-3	01/17/03	728 71	11 32	717 39
	02/13/03		11 38	717.33
	03/14/03		11 40	717 31
	04/11/03		11 16	717.55
	04/30/03		11 21	717.50
	05/07/03		11 09	717 62
	06/13/03		11 04	717.67
	07/10/03		10.69	718 02
	08/04/03		10 91	717.80
	09/12/03		10.85	717 86
	10/03/03		10.91	717 80
	11/06/03		11.10	717 61
	12/10/03		10.99	717 72
	01/08/04		11 02	717 69
	02/05/04		11.33	717 38
	03/05/04		10.95	717 76
	04/02/04		10 97	717 74
	05/14/04		11.14	717.57
	06/11/04		10 81	717 90
	07/07/04		10.75	717.96
	08/06/04		10.81	717 90
	09/03/04		10.85	717.86
	10/04/04		11 03	717 68
	11/19/04		11 07	717 64
	12/10/04		10 97	717.74
	01/10/05		10 04	718 67
	02/04/05		10 74	717.97
	03/08/05		10.93	717.78
	04/01/05		10.94	717 77
	05/10/05		11 02	717.69
	06/10/05		10 96	717 75
	07/22/05		10 79	717.92
	08/19/05		10.91	717.80
	09/02/05		10 76	717 95
	10/14/05		10 91	717 80
	11/11/05		11.01	717.70
	12/05/05		NG	NG
	01/06/06		NG	NG
	02/03/06		10 92	717 79
	03/03/06		11 03	717 68
	04/26/06		10.71	718 00
	05/25/06		10 55	718.16
	06/23/06		10.72	717 99
	07/07/06		10.65	717 86
	08/04/06		10 78	717 93
	09/15/06		10 82	717.89
	10/13/06		10.95	717.76
	11/10/06		10.83	717 88
	12/08/06		10 60	718.11
	01/03/07		10 46	718 25
	02/12/07		10 93	717.78
	03/12/07		10.81	717.90
	04/09/07		10.88	717 83
	05/07/07		10 95	717.76
	06/08/07		11.10	717 61
	07/17/07		11 12	717 59
	08/01/07		11.12	717.59
	09/14/07		11.21	717 50
	10/12/07		11 35	717 36
	11/09/07		11 35	717.36
	12/07/07		11.36	717.35
	01/04/08		11.24	717 47
	02/15/08		10 61	718.10
	03/13/08		10.42	718 29
	04/11/08		10 23	718.48
	05/08/08		10.70	718.01
	06/06/08		9.84	718 87

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-3	01/17/03	736 44	15.91	720 53
	02/13/03		16.17	720 27
	03/14/03		15.31	721.13
	04/11/03		15 29	721 15
	04/30/03		15 37	721 07
	05/07/03		15.19	721.25
	06/13/03		14 96	721 48
	07/10/03		14 95	721 49
	08/04/03		14.78	721 66
	09/12/03		14.90	721 54
	10/03/03		15 09	721.35
	11/06/03		15 49	720 95
	12/10/03		15.10	721 34
	01/08/04		13.69	722 75
	02/05/04		14 55	721 89
	03/05/04		14 76	721 68
	04/02/04		14.91	721.53
	05/14/04		15 17	721 27
	06/11/04		14 88	721 56
	07/07/04		14.72	721.72
	08/06/04		15 02	721 42
	09/03/04		15 25	721 19
	10/04/04		15.77	720.67
	11/19/04		15 81	720 63
	12/10/04		15 52	720.92
	01/10/05		13.26	723.18
	02/04/05		14 27	722.17
	03/08/05		14 77	721 67
	04/01/05		14 98	721 46
	05/10/05		15.05	721 39
	06/10/05		14.94	721 50
	07/22/05		14.97	721.47
	08/19/05		15.29	721.15
	09/02/05		15.12	721.32
	10/14/05		15 31	721 13
	11/11/05		15 57	720 87
	12/05/05		15.40	721.04
	01/06/06		15.06	721 38
	02/03/06		14 87	721 57
	03/03/06		15 00	721.44
	04/26/06		14.33	722.11
	05/25/06		NG	NG
	06/23/06		14 75	721 69
	07/07/06		14.97	721.47
	08/04/06		14 93	721 51
	09/15/06		NG	NG
	10/13/06		15.48	720.96
	11/10/06		14 98	721 46
	12/08/06		14 15	722 29
	01/03/07		14 00	722.44
	02/12/07		14.58	721.86
	03/12/07		14 41	722.03
	04/09/07		14 64	721 80
	05/07/07		14 83	721.61
	06/08/07		15 32	721.12
	07/17/07		15.73	720 71
	08/01/07		16 89	719.55
	09/14/07		16.23	720 21
	10/12/07		16 65	719.79
	11/09/07		16 60	719.84
	12/07/07		16.55	719.89
	01/04/08		15.87	720 57
	02/15/08		14 41	722 03
	03/13/08		13 82	722.62
	04/11/08		13.50	722 94
	05/08/08		14 33	722 11
	06/05/08		13 30	723.14

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-9	01/17/03	733 04	10 42	722.62
	02/13/03		10.58	722.46
	03/14/03		9 25	723.79
	04/11/03		8 85	724 19
	04/30/03		8.82	724 22
	05/07/03		8.45	724 59
	06/13/03		8.16	724 88
	07/10/03		6 71	726 33
	08/04/03		8 03	725 01
	09/12/03		8.30	724.74
	10/03/03		8.58	724.46
	11/06/03		9.18	723.86
	12/10/03		8 54	724.50
	01/05/04		6 42	726 62
	02/05/04		6.71	726 33
	03/05/04		7.93	725 11
	04/02/04		8.19	724 85
	05/14/04		8.83	724 21
	06/11/04		6 11	724 93
	07/07/04		7 89	725 15
	08/06/04		8 37	724.67
	09/03/04		8 98	724.06
	10/04/04		9 90	723.14
	11/19/04		9 82	723 22
	12/10/04		9.30	723 74
	01/10/05		5.88	727.16
	02/04/05		6.99	726 05
	03/08/05		7.71	725 33
	04/01/05		7 88	725 16
	05/10/05		8 31	724 73
	06/10/05		8 23	724.81
	07/22/05		8 24	724 80
	08/19/05		8 31	724.73
	09/02/05		9 01	724 03
	10/14/05		9.31	723 73
	11/11/05		9.66	723.38
	12/05/05		9.41	723 63
	01/06/06		8 90	724.14
	02/03/06		8 16	724 88
	03/03/06		8 52	724.52
	04/26/06		7 55	725.49
	05/25/06		6 90	726 14
	06/23/06		7.81	725 23
	07/07/06		8 51	724 53
	08/04/06		8 59	724 45
	09/15/06		8.99	724 05
	10/13/06		9 40	723 64
	11/10/06		6 67	724 37
	12/08/06		7 71	725 33
	01/03/07		6 85	726.19
	02/12/07		7 81	725.23
	03/12/07		9 56	723.48
	04/09/07		10 56	722 48
	05/07/07		8 35	724 69
	06/08/07		9.07	723 97
	07/17/07		9.65	723.39
	08/01/07		9 82	723 22
	09/14/07		10.49	722.55
	10/12/07		10.95	722.09
	11/09/07		11 14	721.90
	12/07/07		11.21	721.83
	01/04/08		10 46	722.58
	02/15/08		8 45	724 59
	03/13/08		7 28	725.76
	04/11/08		6 40	726 64
	05/08/08		7.74	725 30
	06/06/08		8.49	724 55

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-12	01/17/03	736 38	16 96	719 42
	02/13/03		17 22	719 16
	03/14/03		16 62	719 76
	03/25/03		16 46	719 92
	04/11/03		16 80	719 58
	04/30/03		16 92	719 46
	05/07/03		16 77	719 61
	06/13/03		16 69	719 69
	07/10/03		16.48	719 90
	08/04/03		16 12	720 26
	09/12/03		16.57	719 81
	10/03/03		16 32	720 06
	11/06/03		16 82	719 56
	12/10/03		16.54	719 84
	01/08/04		15 71	720.67
	02/05/04		16 35	720 02
	03/05/04		16 31	720 07
	04/02/04		16 67	719 71
	05/14/04		16 84	719 54
	06/11/04		16 48	719 90
	07/07/04		16 41	719 97
	08/06/04		16 60	719 78
	09/03/04		16.48	719 90
	10/04/04		16 72	719 66
	11/19/04		16 71	719 67
	12/10/04		16 76	719 62
	01/10/05		15 30	721.08
	02/04/05		16.21	720 17
	03/05/05		16 55	719 83
	04/01/05		16 67	719.71
	05/10/05		16 65	719 73
	06/10/05		16 55	719 83
	07/22/05		16 38	720.00
	08/19/05		16 42	719 96
	09/02/05		16 55	719 83
	10/14/05		16 53	719.85
	11/11/05		16 73	719 65
	12/05/05		16 62	719.76
	01/06/06		16 40	719.98
	02/03/06		16 30	720 08
	03/03/06		16 40	719.98
	04/26/06		15 79	720.59
	05/25/06		15.82	720.56
	06/23/06		16.20	720.18
	07/07/06		16 34	720.04
	08/04/06		16 24	720.14
	09/15/06		16 39	719.99
	10/13/06		16.56	719 82
	11/10/06		16.25	720 13
	12/08/06		17.72	718.66
	01/03/07		15.70	720 68
	02/12/07		16 18	720 20
	03/12/07		15 54	720 84
	04/09/07		16.17	720 21
	05/07/07		16 32	720 06
	06/08/07		16.58	719 80
	07/17/07		16.79	719 59
	08/01/07		16.88	719.50
	09/14/07		17.10	719 28
	10/12/07		17.47	718 91
	11/09/07		17.45	718 93
	12/07/07		17.35	719 03
	01/04/08		16 86	719 52
	02/03/08		15 97	720 41
	03/13/08		15.67	720 71
	04/11/08		15.52	720 86
	05/08/08		16.06	720 32
Well Damaged	06/06/08		NG	NG

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-20	01/17/03	734 03	10 89	723 14
	02/13/03		11 19	722.84
	03/14/03		9 61	724 42
	04/11/03		9.71	724 32
	04/30/03		9 72	724.31
	05/07/03		9 38	724 65
	06/13/03		9.18	724 85
	07/10/03		8 18	725.85
	08/04/03		9 31	724 72
	09/12/03		9 46	724 57
	10/03/03		9 62	724 41
	11/06/03		10.14	723 89
	12/10/03		9 56	724.47
	01/08/04		7 99	726 04
	02/05/04		8.46	725 57
	03/05/04		9.00	725.03
	04/02/04		9.04	724.99
	05/14/04		9 42	724.61
	06/11/04		9 26	724.77
	07/07/04		9.14	724 89
	08/06/04		9 44	724 59
	09/03/04		9 97	724 06
	10/04/04		11.02	723 01
	11/19/04		10 38	723 65
	12/10/04		9 80	724 23
	01/10/05		7.72	726.31
	02/04/05		8 81	725 22
	03/08/05		9.19	724 84
	04/01/05		9 12	724.91
	05/10/05		9 42	724 61
	06/10/05		9 46	724.57
	07/22/05		9 15	724 88
	08/19/05		9 52	724 51
	09/02/05		9 75	724.28
	10/14/05		10 18	723.85
	11/11/05		10 42	723.61
	12/05/05		10.13	723.90
	01/06/06		9.58	724 45
	02/03/06		9 11	724.92
	03/03/06		9 61	724 42
	04/26/06		9.02	725 01
	05/25/06		8 55	725 46
	06/23/06		9.14	724 89
	07/07/06		9 30	724.73
	08/04/06		9.72	724.31
	09/15/06		9.38	724.65
	10/13/06		10.57	723 46
	11/10/06		9 64	724 39
	12/08/06		9 06	724.97
	01/03/07		8 51	725 52
	02/12/07		9.42	724 61
	03/12/07		9 24	724 79
	04/09/07		9 36	724.67
	05/07/07		9.61	724.42
	06/08/07		10 20	723.83
	07/17/07		10 72	723 31
	08/01/07		10.65	723 18
	09/14/07		11 58	722 45
	10/12/07		12 02	722 01
	11/09/07		12.10	721.93
	12/07/07		11 91	722.12
	01/04/08		11 11	722.92
	02/15/08		9 43	724.60
	03/13/08		8 71	725.32
	04/11/08		8.28	725.75
	05/08/08		9 23	724.80
	06/06/08		7 64	726 39

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-21	01/17/03	737 91	17.49	720.42
	02/13/03		17.75	720 16
	03/14/03		16 90	721 01
	04/11/03		16.89	721.02
	04/30/03		16.96	720.95
	05/07/03		16.81	721.10
	06/13/03		16.56	721.35
	07/10/03		16.54	721 37
	08/04/03		16 39	721.52
	09/12/03		16.51	721 40
	10/03/03		16 68	721 23
	11/06/03		17 09	720.82
	12/10/03		16.68	721 23
	01/08/04		15 34	722 57
	02/05/04		16 18	721 73
	03/05/04		16 39	721 52
	04/02/04		16 54	721 37
	05/14/04		16 81	721.10
	06/11/04		16.48	721.43
	07/07/04		16 36	721 55
	08/06/04		16 63	721 28
	09/03/04		16 85	721 06
	10/04/04		17 35	720 56
	11/19/04		17 38	720 53
	12/10/04		17 11	720 80
	01/10/05		14 98	722 93
	02/04/05		15 92	721 99
	03/08/05		16 41	721.50
	04/01/05		16.60	721.31
	05/10/05		17.66	720.25
	06/10/05		16.55	721 36
	07/22/05		16.57	721.34
	08/19/05		16 88	721 03
	09/02/05		16 73	721.18
	10/14/05		16.90	721 01
	11/11/05		17 16	720 75
	12/05/05		16.98	720.93
	01/06/06		16.65	721 26
	02/03/06		16 48	721 43
	03/03/06		16 60	721.31
	04/26/06		16 01	721.90
	05/25/06		15 81	722.10
	06/23/06		16.40	721 51
	07/07/06		16 62	721 29
	08/04/06		16 61	721 30
	09/15/06		NG	NG
	10/13/06		17 12	720 79
	11/10/06		16 64	721.27
	12/08/06		16 65	721 26
	01/03/07		15 71	722.20
	02/12/07		4.76	733.15
	03/12/07		16 10	721.81
	04/09/07		16 91	721.00
	05/07/07		16.50	721.41
	06/08/07		16.98	720.93
	07/17/07		17 35	720.56
	08/01/07		17.55	720 36
	09/14/07		17.88	720 03
	10/12/07		18.29	719 62
	11/09/07		18.23	719 68
	12/07/07		18.19	719 72
	01/04/08		17.48	720.43
	02/15/08		16 10	721 81
	03/13/08		15 52	722 39
	04/11/08		15.20	722.71
	05/08/08		16 02	721 89
	06/06/08		15 00	722 91

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-22	01/17/03	737 64	16 12	721 52
	02/13/03		17 95	719 69
	03/14/03		17.19	720.45
	03/28/03		17 20	720.44
	04/11/03		17 25	720.39
	04/30/03		17 32	720.32
	05/07/03		17 20	720 44
	06/13/03		17 03	720 61
	07/10/03		16.86	720 78
	08/04/03		16 81	720 83
	09/12/03		16.94	720 70
	10/03/03		17 01	720 63
	11/06/03		17 39	720 25
	12/10/03		17 07	720.57
	01/08/04		15 87	721 77
	02/05/04		16.70	720 94
	03/05/04		16 86	720.78
	04/02/04		17 03	720 61
	05/14/04		17.23	720 41
	06/11/04		16 89	720.75
	07/07/04		16.80	720 84
	08/06/04		17.01	720 63
	09/03/04		17 12	720 52
	10/04/04		17.52	720.12
	11/19/04		17 57	720 07
	12/10/04		17 37	720.27
	01/10/05		15 78	721.86
	02/04/05		16 48	721 16
	03/08/05		16 90	720.74
	04/01/05		17 07	720 57
	05/10/05		17.00	720.64
	06/10/05		16.86	720 78
	07/22/05		16.91	720 73
	08/19/05		17 19	720.45
	09/02/05		17 07	720 57
	10/14/05		17 16	720.48
	11/11/05		17 33	720.31
	12/05/05		17.22	720.42
	01/06/06		16 91	720.73
	02/03/06		16 85	720 79
	03/03/06		16.96	720 68
	04/26/06		16 60	721 04
	05/25/06		16.52	721 12
	06/23/06		16.98	720 66
	07/07/06		17.16	720 48
	08/04/06		17 13	720.51
	09/15/06		17 35	720.29
	10/13/06		17.56	720.08
	11/10/06		17 16	720 48
	12/08/06		16 52	721 12
	01/03/07		16 46	721.18
	02/12/07		16 90	720 74
	03/12/07		16 66	720 98
	04/09/07		16.91	720 73
	05/07/07		17 03	720 61
	06/06/07		17.43	720 21
	07/17/07		17.76	719.88
	08/01/07		17 97	719.67
	09/14/07		18 24	719.40
	10/12/07		18 62	719.02
	11/09/07		18 59	719 05
	12/07/07		18.51	719.13
	01/04/08		17 91	719 73
	02/15/08		16 80	720 84
	03/13/08		16.37	721 27
	04/11/08		16.13	721 51
	05/08/08		16.74	720 90
	06/06/08		15.88	721.76

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-24	01/17/03	736.02	16 12	719 90
	02/13/03		16 25	719 77
	03/14/03		15 71	720 31
	04/11/03		15 74	720 28
	04/30/03		15 82	720 20
	05/07/03		15 68	720 34
	06/13/03		15 45	720 57
	07/10/03		15 32	720.70
	05/04/03		15 26	720 76
	09/12/03		15.41	720.61
	10/03/03		15 49	720 53
	11/06/03		15 81	720 21
	12/10/03		15 50	720.52
	01/08/04		14 21	721 81
	02/05/04		15 06	720.96
	03/05/04		15 25	720.77
	04/02/04		15 46	720.56
	05/14/04		15.69	720.33
	06/11/04		15 32	720.70
	07/07/04		15 18	720.84
	08/06/04		15.42	720.80
	09/03/04		15 84	720.18
	10/04/04		15.93	720.09
	11/19/04		16.06	719.96
	12/10/04		15.90	720.12
	01/10/05		13.90	722.12
	02/04/05		14 75	721.27
	03/08/05		15.21	720.81
	04/01/05		15 43	720 59
	05/10/05		15.46	720 56
	06/10/05		15.34	720.68
	07/22/05		15.40	720.62
	08/19/05		15.62	720 40
	09/02/05		15.54	720 48
	10/14/05		15 67	720.35
	11/11/05		15 85	720 17
	12/05/05		15.72	720 30
	01/06/06		15.55	720 47
	02/03/06		15.31	720 71
	03/03/06		15.41	720.61
	04/26/06		14.82	721 20
	05/25/06		14.58	721 44
	06/23/06		15 11	720.91
	07/07/06		15 31	720 71
	08/04/06		15.31	720 71
	09/15/06		15 54	720 48
	10/13/06		15 73	720 29
	11/10/06		15.35	720 67
	12/08/06		14 69	721 33
	01/03/07		14 51	721 51
	02/12/07		14.97	721 05
	03/12/07		14 88	721 14
	04/09/07		15 07	720 95
	05/07/07		15 24	720 78
	06/08/07		15 63	720 39
	07/17/07		15 95	720 07
	08/01/07		16 02	720.00
	09/14/07		16 31	719 71
	10/12/07		16.64	719 38
	11/09/07		16 65	719.37
	12/07/07		16 67	719 35
	01/04/08		16.18	719 84
	02/15/08		14 95	721 07
	03/13/08		14 43	721 59
	04/11/08		14.07	721 95
	05/08/08		14 88	721 14
	06/06/08		13 85	722 17

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-26	01/17/03	736.39	14.21	722.18
	02/13/03		14.46	721.93
	03/14/03		13.25	723.14
	04/11/03		13.11	723.28
	04/30/03		13.14	723.25
	05/07/03		12.88	723.51
	06/13/03		12.64	723.75
	07/10/03		12.03	724.36
	08/04/03		12.49	723.90
	09/12/03		12.85	723.54
	10/03/03		12.91	723.48
	11/06/03		13.43	722.96
	12/10/03		12.83	723.56
	01/08/04		12.91	723.48
	02/05/04		13.29	723.10
	03/05/04		11.95	724.44
	04/02/04		12.08	724.31
	05/14/04		12.60	723.79
	06/11/04		12.57	723.82
	07/07/04		12.45	723.94
	08/06/04		12.73	723.66
	09/03/04		13.21	723.18
	10/04/04		14.00	722.39
	11/19/04		13.78	722.61
	12/10/04		13.37	723.02
	01/10/05		10.67	725.72
	02/04/05		11.87	724.52
	03/08/05		12.42	723.97
	04/01/05		12.53	723.86
	05/10/05		12.81	723.58
	06/10/05		12.75	723.64
	07/22/05		12.59	723.80
	08/19/05		12.81	723.58
	09/02/05		13.12	723.27
	10/14/05		13.42	722.97
	11/11/05		13.72	722.67
	12/05/05		13.47	722.92
	01/06/06		13.05	723.34
	02/03/06		12.56	723.83
	03/03/06		12.91	723.48
	04/26/06		12.05	724.34
	05/25/06		11.50	724.89
	06/23/06		12.19	724.20
	07/07/06		12.76	723.63
	08/04/06		12.75	723.64
	09/15/06		13.09	723.30
	10/13/06		13.45	722.94
	11/10/06		12.81	723.58
	12/08/06		11.99	724.40
	01/03/07		11.42	724.97
	02/12/07		12.28	724.11
	03/12/07		12.15	724.24
	04/09/07		12.39	724.00
	05/07/07		12.65	723.74
	06/08/07		13.25	723.14
	07/17/07		13.69	722.70
	08/01/07		13.85	722.54
	09/14/07		14.37	722.02
	10/12/07		14.82	721.57
	11/09/07		14.93	721.46
	12/07/07		14.91	721.48
	01/04/08		14.20	722.19
	02/15/08		12.47	723.92
	03/13/08		11.63	724.76
	04/11/08		11.04	725.35
	05/08/08		12.13	724.26
	06/06/08		10.29	726.10

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-27	01/17/03	736.63	16 15	720.48
	02/13/03		16.52	720 11
	03/14/03		15 49	721.14
	04/11/03		15.53	721.10
	04/30/03		15 62	721.01
	05/07/03		15 41	721.22
	06/13/03		15 22	721 41
	07/10/03		15 19	721.44
	08/04/03		15 10	721 53
	09/12/03		15 15	721.48
	10/03/03		15 34	721.29
	11/06/03		15.78	720.85
	12/10/03		15 34	721.29
	01/08/04		13 95	722.68
	02/05/04		14 95	721 68
	03/05/04		15 12	721.51
	04/02/04		18 21	718.42
	05/14/04		15 52	721 11
	06/11/04		15 20	721.43
	07/07/04		15 11	721 52
	08/06/04		15 34	721.29
	09/03/04		15 61	721 02
	10/04/04		16 22	720 41
	11/19/04		16 07	720.56
	12/10/04		15 75	720 88
	01/10/05		13 68	722 95
	02/04/05		14 74	721 89
	03/08/05		15.22	721 41
	04/01/05		15 34	721 29
	05/10/05		15.43	721 20
	06/10/05		15 37	721 26
	07/22/05		15 23	721 40
	08/19/05		15.68	720 95
	09/02/05		15 46	721 17
	10/14/05		15.62	721 01
	11/11/05		15.91	720 72
	12/05/05		15.70	720 93
	01/06/06		15 35	721 28
	02/03/06		15.15	721 48
	03/03/06		15.31	721 32
	04/26/06		14.69	721.94
	05/25/06		14.55	722 08
	06/23/06		15.10	721 53
	07/07/06		15.35	721 28
	08/04/06		15.27	721 36
	09/15/06		NG	NG
	10/13/06		15 81	720 82
	11/10/06		15.26	721 37
	12/08/06		14.58	722 05
	01/03/07		14 31	722 32
	02/12/07		15.04	721 59
	03/12/07		16.68	719 95
	04/09/07		15 03	721 60
	05/07/07		15.17	721 46
	06/08/07		15.71	720 92
	07/17/07		16 11	720.52
	08/01/07		16.31	720.32
	09/14/07		16 63	720 00
	10/12/07		17 08	719.55
	11/09/07		17 08	719.55
	12/07/07		16 79	719.84
	01/04/08		16 30	720.33
	02/15/08		14 87	721.76
	03/13/08		14 33	722.30
	04/11/08		14 11	722.52
	05/08/08		14.93	721.70
	06/06/08		13 76	722.67

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7428 Rockville Road, Indianapolis, IN 46214

November 13, 2008

Mr. Juan Thomas
United States Environmental Protection Agency Region 5
RCRA Enforcement and Compliance Assurance Branch, DE-9J
77 West Jackson Boulevard
Chicago, IL 60604

Re: Implemented Corrective Measures – Groundwater Recovery and Treatment System
Semi-Annual Post Closure Monitoring Report
Former Amphenol Facility #IND 044 587 848
980 B Hurricane Road
Franklin, Indiana

Dear Mr. Thomas:

This Implemented Corrective Measures – Groundwater Recovery and Treatment System (ICM-GRTS) Report is submitted on behalf of the "Respondents", Franklin Power Products, Incorporated and Amphenol Corporation. This report summarizes the "Work Efforts" completed during the first semi-annual period (April 25, 2008 through October 22, 2008) of the calendar year 2008. The "Work Efforts" were conducted pursuant to Section VIII of the Administrative Order on Consent for Corrective Measures Implementation (CMI) for the above referenced site and in accordance with the approved Post Closure Monitoring Work Plan submitted to the USEPA in March 2000.

The "Work Efforts" performed at the site included:

- Operations and Maintenance of the Groundwater Recovery and Treatment System
- Groundwater Elevation Monitoring
- Quarterly Sampling and Analysis of the Groundwater Recovery and Treatment System
- Semi-Annual Groundwater Sampling and Analysis

Groundwater Recovery and Treatment System – Operations and Maintenance

The Implemented Corrective Measure (ICM) at the site is a groundwater pump and treat system consisting of 4 recovery wells (RW-1 through RW-4). Recovery wells RW-1, RW-2, and RW-3 have 5 foot screened intervals at depths of approximately 15 to 20 ft BGS and 2 foot sumps. Recovery well RW-4 has a 10 foot screened interval at a depth of approximately 13 to 23 ft BGS and a 4-foot sump. Electric submersible pumps are used to pump groundwater from the recovery wells to an air stripper where volatile organic compounds (VOCs) are volatilized and exhausted to the atmosphere. Groundwater effluent from the air stripper is discharged to the City of Franklin municipal sanitary sewer system. In addition to VOC removal, the ICM is designed to lower the potentiometric groundwater surface to below the level of the existing storm sewer invert.

To ensure proper performance of the groundwater recovery and treatment system, IWM Consulting Group, LLC (IWM) personnel conducted routine operation and maintenance (O&M) inspections. Bi-weekly O&M

duties include measurement of influent flow rates, measurement of groundwater elevations of the recovery wells, routine inspections and necessary repairs of influent and effluent lines, and air stripper maintenance. On a monthly basis, depth to groundwater is recorded in monitoring wells IT-2, IT-3, MW-3, MW-9, MW-12, MW-20, MW-21, MW-22, MW-24, MW-26, MW-27, MW-28, MW-29, MW-30, and recovery wells RW-1 through RW-4. The air stripper trays and effluent discharge line are inspected and cleaned as necessary during monthly O&M activities. Also, influent sediment filters are replaced monthly. Quarterly O&M activities include complete disassembly and cleaning of the air stripper trays and sump. The sequestering agent system is also maintained on a quarterly basis. The air stripper blower lubrication and integrity is inspected on a semi-annual basis. Semi-annual O&M also includes disassembly and cleaning of the air stripper trays and sump. All recovery well pumps are also removed and cleaned on a semi-annual basis. Monthly O&M reports are attached in Appendix A.

During this reporting period (April 25, 2008 through October 22, 2008), approximately 4,971,842 gallons of groundwater were recovered, treated, and discharged. The combined average influent flow rate for the period was 19.2 gpm. To date, approximately 120,699,471 gallons have been recovered. Groundwater recovery rates to date are provided in Table 1.

Overall the groundwater recovery and treatment system was very reliable, however, some out-of-scope site visits were required during this semi-annual reporting period for system maintenance.

IWM personnel mobilized to the site on May 23, 2008 to perform bi-weekly O&M activities. The pump in recovery well RW-2 was not operational upon arrival. Upon completing diagnostics on the pump, it was found to be defective. The pump in recovery well RW-2 was replaced on May 23, 2008. The groundwater recovery and treatment system was completely operational upon departure from the site on May 23, 2008.

IWM personnel mobilized to the site on June 20, 2008 to perform bi-weekly O&M activities. All of the recovery well pumps were not operational upon arrival. Upon completing diagnostics on the recovery well pumps, it was found that a circuit breaker had opened and two recovery well pump Warrick controls (RW-1 and RW-4) were damaged. The pumps in recovery wells RW-2 and RW-3 were reactivated. The groundwater recovery and treatment system was partially operational (RW-2 and RW-3) upon departure from the site on June 20, 2008.

IWM personnel mobilized to the site on June 27, 2008 to perform repairs on the remediation system's control panel. The Warrick controls to recovery wells RW-1 and RW-4 were replaced and the recovery wells were reactivated. The groundwater recovery and treatment system was fully operational upon departure from the site on June 27, 2008.

IWM personnel mobilized to the site on July 17, 2008 to observe remediation system operation and to deactivate the system based on the effluent system sample results from the July 3, 2008 quarterly system sampling activities. The system was operational upon arrival. Based on the observed air stripper pressure, it appeared that the air stripper was operating properly. The remedial system was deactivated on July 17, 2008 at approximately 6:50 PM and was not operational upon departure.

IWM personnel mobilized to the site on July 18, 2008 to collect a confirmatory effluent system sample and to complete repairs on the recovery well RW-4 well head. Recovery well RW-4 was damaged by a suspected lightning strike in mid-June 2008. The remedial system was temporarily re-started to collect a confirmatory effluent system sample. The groundwater recovery and treatment system was not operational upon departure from the site on July 18, 2008.

Based on the effluent system results from the July 18, 2008 system sampling event, IWM Consulting mobilized to the site on July 22, 2008 to clean the air stripper and then obtain another effluent sample. Post air stripper cleaning activities, the remedial system was temporarily restarted and a confirmatory effluent sample was obtained for analysis of VOCs on a 24-hour turn around time. The groundwater recovery and treatment system was not operational upon departure from the site on July 22, 2008.

IWM personnel mobilized to the site on July 23, 2008 to restart the groundwater recovery and treatment system following the receipt of analytical results. The analytical results confirmed that VOCs were no longer present in the treated effluent stream leaving the air stripper. The groundwater recovery and treatment system was fully operational upon departure from the site on July 23, 2008.

IWM personnel mobilized to the site on September 26, 2008 to complete bi-weekly system operation and maintenance activities. During the site visit, it was found that recovery well RW-2 was not deactivating when the groundwater level dropped below the set shutoff level for the recovery well. The Warrick control to recovery well RW-2 was malfunctioning and was subsequently replaced. The groundwater recovery and treatment system was fully operational upon arrival and departure from the site on September 26, 2008.

Groundwater Level Measurements

On a monthly basis, IWM personnel gauge select monitoring wells (IT-2, IT-3, MW-3, MW-9, MW-12, MW-20, MW-21, MW-22, MW-23, MW-24, MW-26, MW-27, MW-28, MW-29, and MW-30) at the site using an electronic oil/water interface probe to determine the depth to water and the presence of detectable thickness of liquid-phase hydrocarbons. For this semi-annual reporting period, depth to water in the monitoring wells ranged from 6.40 feet below top of casing (TOC) in monitoring well MW-9 to 17.87 feet below TOC in monitoring well MW-22. During this reporting period, neither LNAPL nor DNAPL were detected within the monitoring and recovery well network at the site. Additionally, the water table has lowered approximately 1.91 feet from April 2008 to October 2008. The groundwater elevation data indicates that the groundwater recovery and treatment system maintains hydraulic control of the dissolved VOC plume. Figure 1 is a site plan illustrating pertinent site features and well locations. A groundwater elevation contour map based on the most recent gauging event (October 22, 2008) is provided as Figure 2. Historic groundwater elevation data and groundwater contour maps for this reporting period are provided in each monthly O&M report included in Appendix A. Groundwater elevations during this semi-annual reporting period are provided in Table 2.

Quarterly Treatment System Sampling and Analysis

On July 3, 2008, influent samples from recovery wells RW-1, RW-2, RW-3, and RW-4 and a combined effluent sample were obtained to evaluate the groundwater treatment system. Each of the influent sample taps was allowed to run for at least 10 seconds. Prior to sampling, water flow from the tap was reduced to minimize turbulence and agitation. All samples were submitted to Pace Analytical Services, Inc. (Pace), located in Indianapolis, Indiana for VOC analysis by US EPA Method 8260.

Laboratory analytical results from the July 3, 2008 quarterly system sampling activities indicated the presence of 1,1,1-trichloroethane in groundwater samples obtained from recovery wells RW-1, RW-2, and RW-3. Tetrachloroethene was detected in the groundwater samples obtained from recovery wells RW-2, RW-3, and RW-4. Trichloroethene and 1,1-dichloroethane was detected in the groundwater sample obtained from recovery wells RW-1, RW-2, and RW-3. Cis-1,2-dichloroethene was only detected in the groundwater sample obtained from recovery well RW-2. Laboratory results indicated that the effluent sample collected on July 3, 2008 contained dissolved VOCs (tetrachloroethene) above

laboratory detection limits. Review of the laboratory results of the influent samples indicated dissolved VOCs entering the air-stripper were at concentrations consistent with historical sampling results. IWM Consulting requested that the laboratory re-analyze the sample to confirm the dissolved VOC concentration. The laboratory's re-analysis confirmed the presence of dissolved VOCs in the sample.

IWM personnel mobilized to the site on July 17, 2008 to observe remediation system operation and to deactivate the system. The system was operational upon arrival. Based on the observed air stripper pressure, it appeared that the air stripper was operating properly. The remedial system was deactivated on July 17, 2008 at approximately 6:50 PM.

IWM personnel mobilized to the site on July 18, 2008 to complete an inspection of the air stripper. The air stripper trays were clear of mineral deposits and appeared to be operating properly. The remedial system was temporarily restarted and IWM personnel collected a confirmatory effluent sample for laboratory analysis of VOCs. The system was deactivated once the effluent sample was obtained. The sample was submitted to the laboratory for a 24-hour sample analysis. Upon receipt of the analytical report on July 21, 2008, it was determined that VOCs (tetrachloroethene) remained slightly above method detection limits.

Consequently, IWM Consulting mobilized to the site on July 22 to clean the air stripper and then obtain another effluent sample. Post air stripper cleaning activities, the remedial system was temporarily restarted and a confirmation effluent sample was obtained for analysis of VOCs on a 24-hour turn around time. The system was deactivated once the effluent sample was obtained.

The analytical results from the confirmatory effluent sample collected on July 22, 2008 were received on July 23, 2008 and no VOCs were detected above method detection limits. The groundwater recovery and treatment system was re-activated on July 23, 2008 at approximately 9:45 PM.

The analytical report for the quarterly system sampling event is included in Appendix B. A summary of quarterly system sampling results is included in Table 3.

Semi-Annual Groundwater Sampling and Analysis

On October 10, 2008, groundwater samples were obtained from monitoring wells IT-2, IT-3, MW-12, MW-20, MW-22, MW-28, MW-29, and MW-30 for VOC analysis to evaluate current groundwater quality at the site. Groundwater samples were collected using dedicated, disposable, bottom-loading bailers to reduce the risk of cross-contamination. Three-well volumes were purged prior to sample collection. Samples were submitted to Pace for VOC analysis using US EPA SW 846 Method 8260B. Groundwater sampling logs are provided in Attachment C.

The highest VOC concentrations were detected in the groundwater samples obtained from monitoring well MW-22 (1,277 µg/L total VOCs) located approximately 30 feet northwest of recovery well RW-3 and monitoring well MW-12 (762 µg/L total VOCs) located adjacent to recovery well RW-2. Therefore, the groundwater recovery and treatment system is effectively targeting the area of greatest VOC concentration. The concentrations of dissolved VOCs in monitoring wells MW-12 and MW-22 decreased substantially following installation of the groundwater recovery and treatment system in 1996. Overall, total VOC concentrations in these wells have been relatively stable during operation of the treatment system from 2000 to 2008.

Trichloroethene was detected in monitoring wells IT-2, IT-3, MW-12, MW-22, MW-28, and MW-30. Cis-1,2-dichloroethene was only detected in monitoring well IT-2. 1,1,1-Trichloroethane was detected in

monitoring wells IT-3, MW-12, MW-22, MW-28, and MW-30. Tetrachloroethene was detected in monitoring wells MW-12, MW-22, and MW-28.

Both monitoring wells IT-2 and IT-3 are located down-gradient from the site. Overall, total dissolved VOC concentrations in monitoring wells IT-2 and IT-3 have decreased over time during operation of the groundwater recovery and treatment system. Total dissolved VOC concentrations in monitoring wells MW-12 and MW-30 have decreased since the startup of the remedial system in 1996. Total dissolved VOC concentrations decreased substantially in monitoring wells MW-22 and MW-28 during the initial startup of the recovery system in 1996 and have been stable (MW-22) to decreasing (MW-28) during operation of the groundwater recovery and treatment system from 2000 to 2008. Tetrachloroethene and trichloroethene concentrations have been reduced significantly (55% and 29%, respectively) in monitoring well MW-22 as part of a three month enhanced bioremediation pilot study conducted in early 2007.

No VOCs were detected in the groundwater samples obtained from monitoring wells MW-20 and MW-29.

A trip blank and a field duplicate sample (MW-22) were obtained per IDEM Minimum Data Documentation Requirements dated February 13, 2003. The trip blank and the duplicate sample were analyzed for VOCs. The trip blank was below laboratory detection limits for all constituents and the duplicate analysis was consistent with the sample which was duplicated. Laboratory data sheets are provided in Appendix D. A summary of groundwater analytical results is included in Table 4.

Monitoring Well Replacement

On June 30, 2008, IWM Consulting personnel oversaw the installation of one monitoring well (MW-12R). The monitoring well was replaced because the well casing and stickup were damaged beyond repair due to being struck by a vehicle. Replacement monitoring well MW-12R was installed approximately three feet north of destroyed monitoring well MW-12. The well boring was initially advanced using a six-inch hand auger to approximately five feet below land surface (BLS), into Unit A. After completion of hand auger activities, the boring was advanced using truck mounted 6.25-inch inside diameter (ID) hollow stem augers to the bottom of Unit B. The borings were terminated upon encountering Unit C (approximately 22.5 feet BLS). A two-foot stainless-steel split-spoon sampler was utilized to collect continuous soil samples from the unconsolidated soil deposits. Groundwater was encountered at a depth of 12 feet BLS. Soil samples were collected from the soil boring utilizing the split-spoon sampler. IWM Consulting collected the soil samples in general accordance with Indiana Sampling Method 5035. The soil samples were then labeled and placed on ice.

The soil sample exhibiting the highest photo-ionization detector (PID) reading above the observed water table and the sample exhibiting the highest overall PID reading were submitted to Pace Analytical Services located in Indianapolis, Indiana for analysis of volatile organic compounds (VOCs) utilizing SW846 Method 8260. The soil analytical laboratory report and a table summarizing the results have been included in Appendix E.

After soil sampling activities were completed, the boring was converted to a monitoring well with the same construction as monitoring well MW-12. The well was completed to a depth of 22.5 feet BLS. A five-foot, 0.010-inch slotted polyvinyl chloride (PVC) screen and a twenty foot PVC riser with a two-inch diameter were placed into the borehole. Sand was poured around the screen to approximately two-feet above the screen. The remaining portion of the boring was then filled with bentonite chips and hydrated. A stickup procover was placed in concrete to protect the monitoring well.

Following well installation activities, replacement monitoring well MW-12R was surveyed into the monitoring well network utilizing standard stadia-transit techniques. Upon inspection of monitoring well MW-12, it was found to be broken off at three feet BLS and was filled with soil and debris. A bag of bentonite was poured in the remainder of the accessible well casing and over the top of the casing. The well was then covered with topsoil.

The soil boring log and monitoring well construction diagram has been included in Appendix E. Soil cuttings (one 55-gallon drum) and well development water (one 55-gallon drum) were containerized and removed. The waste disposal manifest has been included in Appendix E.

Conclusions

Based on the data collected during this semi-annual post closure monitoring period, the following conclusions can be asserted:

1. The groundwater recovery and treatment system maintains hydraulic control of the dissolved VOC plume.

2. The cone of influence developed by the on-site recovery wells extends beyond the downgradient site property boundary.

3. The average combined influent rate for the groundwater recovery system is approximately 19.2 gpm.

4. The highest dissolved PCE concentrations were detected near the suspected release area where the sanitary sewer crosses the existing storm sewer.

5. The highest VOC concentrations were detected in the groundwater samples obtained from monitoring wells MW-22 and MW-12, located adjacent to recovery wells RW-3 and RW-2, respectively. Therefore, the groundwater recovery and treatment system is effectively targeting the area of greatest VOC concentrations.

6. Following activation of the groundwater recovery and treatment system, total dissolved VOC concentrations decreased substantially. Since initial startup of the remedial system, total VOC concentrations have either been stable (IT-2, MW-12, and MW-22) or decreasing (IT-3, MW-28, and MW-30).

7. Concentrations of dissolved VOCs decreased approximately 55 percent in monitoring well MW-22 during the Enhanced Bioremediation Pilot Study (January through May 2007). Following the pilot study, the dissolved VOC concentrations in monitoring well MW-22 have stabilized and not experienced a rebound in dissolved VOC concentrations.

Should you have any questions regarding this site or information summarized within this report, please contact the undersigned at (317) 347-1111.

Sincerely,

IWM CONSULTING GROUP, LLC

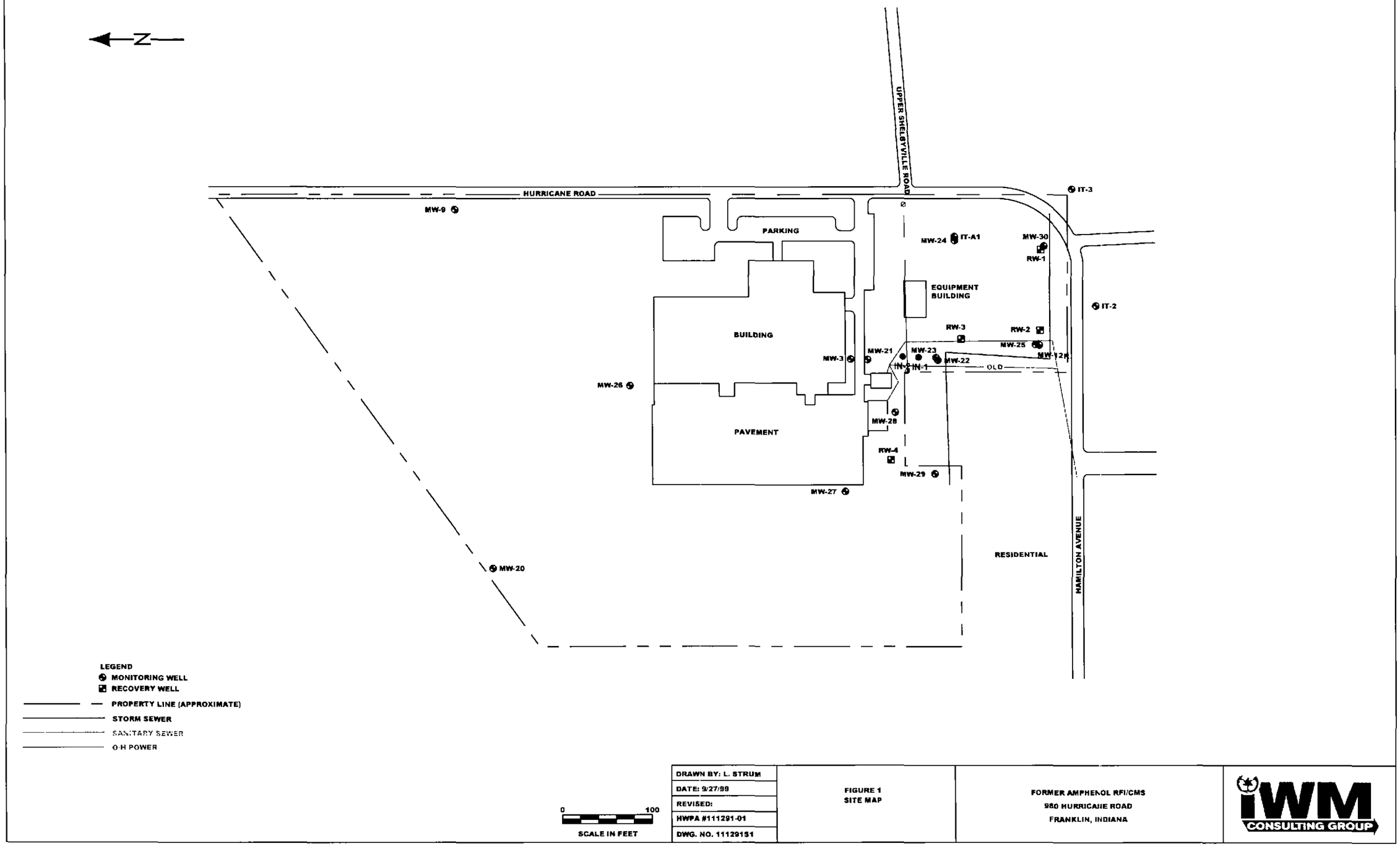
Christopher D. Parks, LPG
Project Manager

Bradley E. Gentry, LPG
Senior Project Manager

Attachments

cc: Mr. Jeff Nee, Remy International Inc.
Mr. Samuel Waldo, Amphenol Corporation

FIGURES

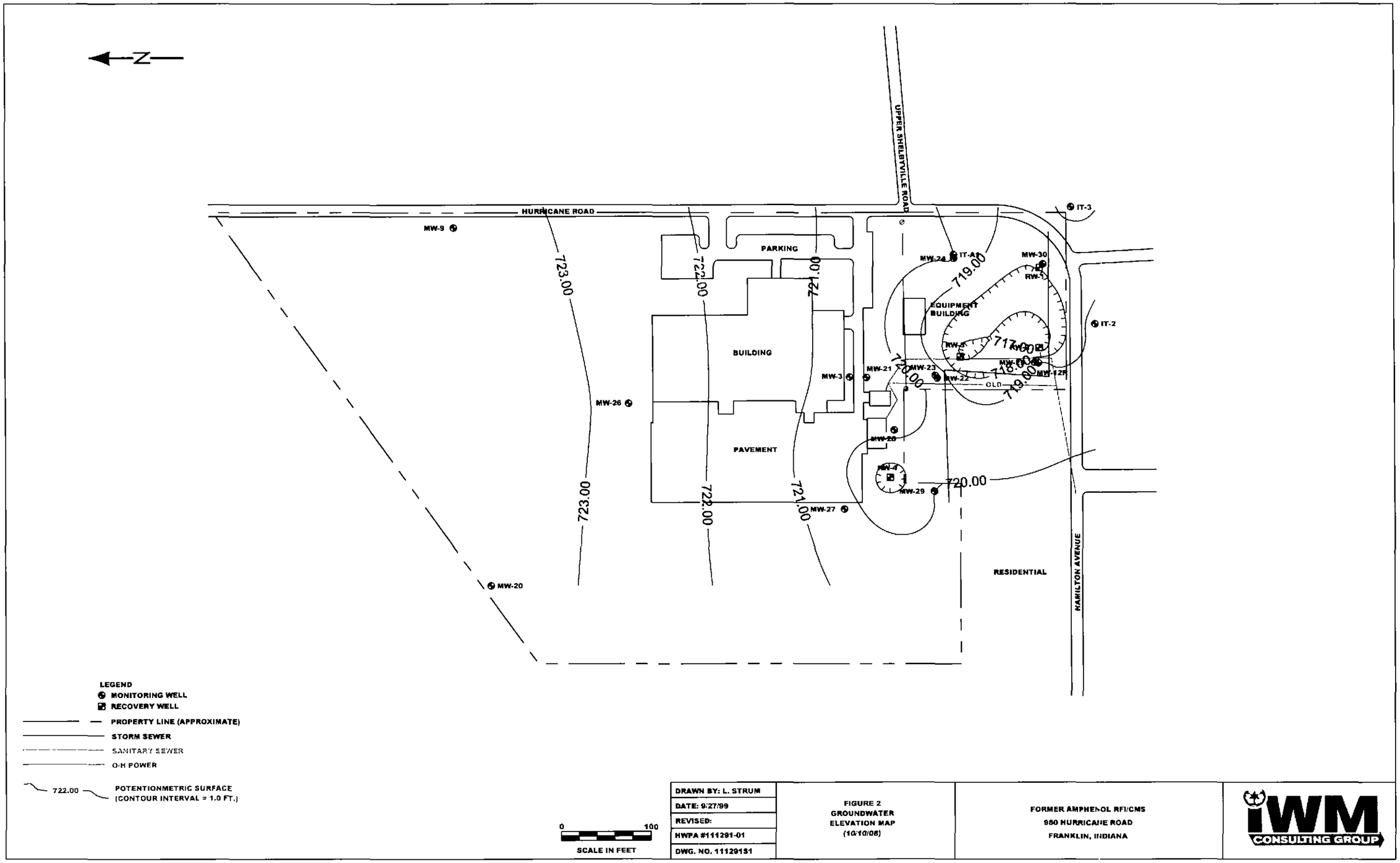


DRAWN BY: L. STRUM	
DATE: 9/27/99	
REVISED:	
HWPA #111291-01	
DWG. NO. 11129151	

FIGURE 1
SITE MAP

FORMER AMPHENOL RFI/CMS
950 HURRICANE ROAD
FRANKLIN, INDIANA

IWM CONSULTING GROUP



DRAWN BY: L. STRUM	FIGURE 2 GROUNDWATER ELEVATION MAP (10/10/08)	FORMER AMPHENOL RFI/CMS 980 HURRICANE ROAD FRANKLIN, INDIANA	iWM CONSULTING GROUP
DATE: 9/27/99			
REVISED:			
HWPA #111291-01			
DWG. NO. 11129131			

TABLES

Table 1

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
2/24/1995	-	-	-	-	-
3/3/1995	20,984	31,644	80,228	-	132,856
3/29/1995	84,645	88,774	152,228	-	325,697
4/14/1995	156,654	133,675	224,228	-	494,557
5/3/1995	200,683	193,729	284,420	-	678,832
5/14/1995	237,115	228,577	319,268	-	784,960
5/18/1995	255,043	245,727	354,116	-	854,886
5/23/1995	255,043	245,727	354,116	-	854,886
5.26.1995	276,211	266,031	374,420	-	916,662
6/19/1995	445,555	428,463	536,852	-	1,410,870
8/3/1995	***445,555***	***428,463***	***536,852***	-	***1,410,870***
8/4/1995	448,963	431,997	543,600	-	1,424,560
8/9/1995	473,414	453,496	590,792	-	1,517,702
8/11/1995	482,414	461,556	609,202	-	1,553,172
8/14.1995	496,474	474 106	637.152	-	1,607,732
8/29/1995	561,302	533,550	768,644	-	1,863,496
10/6 1995	664,814	629,975	985,749	-	2,280,538
11/7/1995	665,305	763,804	1,159,950	-	2,589,059
12/8/1995	686,316	766,356	1,253,348	-	2,706,020
1/15/1996	778,585	873,570	1,263,941	-	2,916,096
4/12/1996	778,585	1,170,564	1,651,617	-	3,600,766
5/29 1996	873,365	1,376,384	1,823,668	-	4,073,417
6/26/1996	915,555	1,414,873	1,884,622	-	4,215,050
7/8/1996	972,328	1,474,048	1,987,350	-	4,433,726
7/18/1996	1,006,046	1,516,919	2,060,742	-	4,583,707
8/1/1996	***1,049,996***	***1,577,801***	***2,164,916***	-	4,792,713
8 16/1996	1,091,112	1,638,683	2,246,037	-	4,975,832
8/27/1996	1.118.169	1.684,621	2,314,606	-	5,117,396
9/12/1996	1,146,472	1,754,050	2,360,521	-	5,261,003
9/24 1996	1,159,035	1,796,140	2,409,496	-	5,364,671
10/1/1996	1,174,178	1,825,149	2,408,298	-	5,407,625
10/17 1996	1,253,727	1,855,632	2,411,539	-	5,520,898
11/2/1996	1,315,165	1,906,634	2,420,559	-	5,642,358
11/15/1996	1,365,973	1,908,623	2,502,342	-	5,776,938
11/25/1996	1,396,032	1,911,188	2,552,717	-	5,859,937
12 11/1996	1,430,595	1,935,775	2,611,374	-	5,977,744
12/27/1996	1,452,912	1,937,132	2,649,962	-	6,040,006
1/3/1997	1,456,304	1,939,518	2,655,775	-	6,051,597
1/14/1997	1,470,242	***1,949,120***	2,684,864	-	6,104,226
1/24/1997	1,470,505	1,949,124	2,702,272	-	6,121,901
2/7/1997	1,518,975	1,950,754	2,796,872	-	6,266,601
2/21/1997	1.571,273	1,952,209	2,835,673	-	6,359,155
3/14/1997	1 646,678	1,952,209	***2,835,673***	-	6,436,098
3/28/1997	1,692,834	2,039,011	***2,835,673***	-	6,588,745
4/11/1997	1,734,064	2,124,196	2,835,673	-	6,715,160
4/25/1997	1 773,261	2,182,646	2,842,124	-	6,819,258
5/7/1997	1,798,995	2,336,981	***2,842,124***	-	6,999,327
5/22/1997	1,825,676	2 393,705	2,905,414	-	7,146,022
6/5/1997	1,867,121	2,472,696	2,988,177	-	7,349,221
6/20/1997	1,912,764	2,540,269	3,061,814	-	7,536,074
7/3/1997	1,954,658	2,609,124	3,135,756	-	7 720 764
7 17/1997	1,975,303	2,680,948	3,199,801	-	7,877,279
8 4 1997	2,025,486	2,806,996	3,364,397	-	8,218,106
8/15/1997	2,052,962	2,958,721	3,461,264	-	8,494,174
8/28/1997	2,083,623	3,093,542	3,569,012	-	8,767,404
9/12/1997	2,083,684	3,119,818	3,692,072	-	8,916,801
9 29/1997	2,083,905	3,120,840	3,839,556	-	9,065,528
10/30/1997	2,101,637	3,231,288	3,924,600	-	9,278,752
10/31/1997	2 101,662	3,254,766	4,062,129	-	9,439,784
11/10/1997	2,101,662	3,394,895	4,102,900	-	9,020,684
12/1/1997	2,101,662	3,626,479	4 211,530	-	9,960,898
12/28 1997	2,102,033	3,627,036	4,212,021	-	9,962,317
1/16/1998	2,145,973	3,914,074	4,365,837	-	10,447,111
1 27/1998	2,146,228	3,915,067	4,366,295	-	10 448,817
2/4 1998	2,146,228	4,068,235	4,412,344	-	10,648,034
2/17/1998	2,189,727	4,222,732	4,539,755	-	10,973,441
3 18/1998	2,293,340	4,743,314	4,774,847	-	11,832,728
3/25 1998	2,309,656	4,805,528	4,802,993	-	11,939,404
4/10/1998	2,383,929	5,043,344	4,927,777	-	12,376,277

Table 1 (continued)

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
4/24/1998	2,453,055	5,233,074	5,019,725	-	12,727,081
5/8/1998	2,525,463	5,474,383	5,106,293	-	13,127,366
5/22/1998	2,593,232	5,670,794	5,210,326	-	13,495,579
6/5/1998	2,659,709	5,852,839	5,315,076	-	13,848,851
6/19/1998	2,698,743	6,047,156	5,406,842	-	14,173,968
7/2/1998	2,700,428	6,135,172	5,453,010	-	14,309,837
7/16/1998	2,701,261	6,336,772	5,654,610	-	14,713,870
7/30/1998	2,702,469	6,378,927	5,700,300	-	14,802,923
8/6/1998	2,702,469	6,381,833	5,702,810	-	14,808,339
8/3/1998	2,702,469	6,381,833	5,709,497	-	14,815,026
8/26/1998	2,702,469	6,381,833	5,709,507	-	14,815,036
9/10/1998	2,763,725	6,446,571	5,779,418	-	15,010,941
9/25/1998	2,770,423	6,451,177	5,784,427	-	15,027,254
10/12/1998	2,861,852	6,516,954	5,858,558	-	15,258,591
10/23/1998	2,917,194	6,605,960	5,991,054	-	15,535,435
11/13/1998	2,992,505	6,736,611	6,138,358	-	15,888,701
11/24/1998	3,043,555	6,829,030	6,208,260	-	16,102,012
12/11/1998	3,116,948	6,964,953	6,260,783	-	16,363,911
12/23/1998	3,166,441	7,055,518	6,295,200	-	16,538,386
1/8/1999	3,231,706	7,182,368	6,341,789	-	16,776,990
1/22/1999	3,291,306	7,288,952	6,391,971	-	16,993,456
1/29/1999	3,313,604	7,312,970	6,402,525	-	17,050,326
2/12/1999	3,400,844	7,406,750	6,440,706	-	17,269,527
2/25/1999	3,458,990	7,473,334	6,481,956	-	17,435,507
3/10/1999	3,519,722	7,615,173	6,582,877	182,940	17,921,939
3/19/1999	3,562,578	7,723,673	6,659,777	293,220	18,260,475
3/25/1999	3,590,475	7,794,462	6,709,350	364,810	18,480,324
4/9/1999	3,655,331	7,976,488	6,832,535	555,038	19,040,617
4/16/1999	3,682,214	8,056,148	6,887,292	640,127	19,287,008
4/23/1999	3,710,105	8,136,972	6,944,210	728,260	19,540,774
5/7/1999	3,764,768	8,289,628	7,087,681	892,281	20,055,585
5/21/1999	3,818,876	8,438,495	7,231,742	1,065,242	20,575,582
6/4/1999	3,873,641	8,591,045	7,379,733	1,128,343	20,993,089
6/8/1999	3,889,675	8,638,302	7,429,910	1,171,610	21,130,724
6/18/1999	3,928,797	8,741,161	7,537,384	1,279,142	21,507,711
7/2/1999	3,983,641	8,885,162	7,691,278	1,401,901	21,983,209
7/16/1999	4,038,857	9,032,265	7,848,761	1,556,142	22,497,252
7/21/1999	4,058,235	9,084,172	7,904,870	1,610,600	22,679,104
7/26/1999	4,079,505	9,141,381	7,966,809	1,669,735	22,878,627
7/29/1999	4,089,902	9,169,233	7,997,079	1,698,578	22,976,019
8/10/1999	4,137,725	9,300,212	8,181,440	1,803,781	23,444,385
8/13/1999	4,149,388	9,330,366	8,224,159	1,827,658	23,552,798
8/27/1999	4,206,170	9,484,469	8,443,644	1,953,321	24,108,831
9/10/1999	4,261,154	9,626,142	8,657,880	2,072,522	24,638,925
9/16/1999	4,285,275	9,627,062	8,658,980	2,124,680	24,717,144
9/24/1999	4,293,556	9,702,059	8,719,323	2,194,307	24,930,472
10/7/1999	4,318,548	9,751,409	8,793,405	2,245,674	25,132,263
10/22/1999	4,356,266	9,841,081	8,918,487	2,332,784	25,469,845
11/5/1999	4,408,638	9,930,458	9,099,688	2,332,899	25,792,910
11/19/1999	4,436,325	9,985,499	9,245,735	2,332,890	26,021,676
12/3/1999	4,476,036	10,072,837	9,436,312	2,332,890	26,339,302
12/17/1999	4,508,206	10,153,967	9,436,336	2,453,220	26,572,956
12/30/1999	4,539,958	10,241,384	9,436,373	2,563,353	26,802,295
1/12/2000	4,551,012	10,270,175	9,436,389	2,604,012	26,882,815
1/28/2000	4,590,383	10,380,940	9,436,441	2,737,925	27,166,916
2/11/2000	4,613,996	10,461,324	9,671,352	2,855,881	27,623,780
2/23/2000	4,634,343	10,544,925	9,873,902	2,956,415	28,030,812
3/7/2000	4,663,674	10,647,224	10,097,769	3,068,273	28,498,167
3/24/2000	4,703,190	10,789,711	10,396,093	3,214,041	29,124,262
4/6/2000	4,738,241	10,906,380	10,624,401	3,325,342	29,615,591
4/19/2000	4,740,926	10,915,401	10,641,521	3,333,699	29,652,774
5/5/2000	4,760,154	10,982,211	10,733,262	3,380,058	29,876,912
5/17/2000	4,760,332	10,982,832	10,734,118	3,380,531	29,879,040
5/19/2000	4,760,616	10,983,881	10,735,492	3,381,229	29,882,445
5/24/2000	4,779,776	11,051,385	10,825,470	3,426,457	30,104,315
6/8/2000	4,838,842	11,256,732	11,097,797	3,561,542	30,776,140
6/23/2000	4,897,916	11,463,429	11,373,095	3,696,102	31,451,769
7/6/2000	4,944,182	11,628,190	11,591,731	3,801,393	31,986,723
7/17/2000	4,987,864	11,789,458	11,805,359	3,903,071	32,506,979

Table 1 (continued)

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
8/4/2000	5,059,470	12,053,854	12,152,181	4,066,111	33,352,843
8/17/2000	5,111,594	12,248,616	12,407,573	4,184,942	33,973,952
8/24/2000	5,112,639	12,252,541	12,412,699	4,187,719	33,986,425
8/29/2000	5,132,041	12,326,280	12,508,309	4,231,188	34,219,045
9/1/2000	5,138,902	12,339,401	12,525,089	4,241,582	34,266,201
9/15/2000	5,258,595	12,553,462	12,807,110	4,414,760	35,035,154
9/29/2000	5,334,695	12,763,182	13,084,580	4,583,810	35,787,404
10/10/2000	5,421,586	12,929,514	13,305,298	4,717,746	36,595,371
10/26/2000	5,558,366	13,171,384	13,616,111	4,912,827	37,279,915
11/6/2000	5,637,665	13,332,392	13,825,700	5,044,360	37,861,344
11/8/2000	5,645,101	13,348,427	13,846,781	5,057,551	37,919,067
11/20/2000	5,733,075	13,544,342	14,112,450	5,219,660	38,630,654
12/6/2000	5,803,045	13,712,109	14,337,589	5,358,100	39,232,069
12/18/2000	5,875,128	13,887,377	14,586,256	5,505,183	39,875,171
12/29/2000	5,943,366	14,051,045	14,822,820	5,641,678	40,480,136
1/4/2001	5,979,735	14,144,572	14,956,990	5,718,740	40,821,264
1/16/2001	6,045,860	14,320,001	15,212,939	5,867,501	41,467,528
2/2/2001	6,133,186	14,547,193	15,578,601	6,078,795	42,359,002
2/16/2001	6,205,896	14,750,447	15,882,693	6,252,179	43,112,442
3/2/2001	6,280,310	14,916,411	16,191,471	6,425,696	43,835,115
3/16/2001	6,351,585	15,089,391	16,500,744	6,598,928	44,561,844
4/2/2001	6,412,440	15,170,703	16,679,387	6,808,472	45,092,229
4/20/2001	6,459,980	15,294,588	16,836,488	6,993,756	45,600,039
4/27/2001	6,489,572	15,372,258	16,938,412	7,116,123	45,937,592
5/11/2001	6,528,273	15,476,031	17,079,000	7,288,897	46,393,428
5/22/2001	6,558,165	15,557,507	17,188,026	7,425,011	46,748,936
6/8/2001	6,612,414	15,693,850	17,347,273	7,631,881	47,306,645
6/25/2001	6,677,090	15,833,125	17,498,373	7,840,405	47,870,220
7/13/2001	6,753,523	15,944,131	17,647,133	8,063,654	48,429,668
8/8/2001	6,825,979	16,006,644	17,779,088	8,271,650	48,904,588
8/10/2001	6,835,289	16,023,492	17,796,455	8,298,180	48,974,643
8/24/2001	6,880,212	16,117,962	17,889,456	8,446,060	49,354,857
9/18/2001	6,922,434	16,208,548	17,979,570	8,588,059	49,719,838
9/28/2001	6,961,194	16,286,536	18,063,075	8,709,937	50,041,969
10/15/2001	7,024,790	16,420,719	18,153,919	8,920,268	50,540,423
10/19/2001	7,042,789	16,450,704	18,174,045	8,967,608	50,656,373
11/9/2001	7,141,490	16,613,035	18,303,759	9,223,906	51,303,417
12/7/2001	7,263,636	16,831,409	18,543,989	9,569,385	52,229,046
12/31/2001	7,368,601	16,943,168	18,741,784	9,865,132	52,939,912
1/22/2002	7,462,176	16,943,168	18,918,160	10,140,259	53,484,990
1/29/2002	7,490,739	16,967,404	18,971,278	10,224,740	53,675,388
2/1/2002	7,490,762	16,967,385	18,971,312	10,224,777	53,675,463
2/14/2002	7,544,218	17,087,087	19,049,344	10,384,011	54,085,887
3/1/2002	7,602,049	17,226,765	19,169,136	10,567,057	54,586,234
3/18/2002	7,669,166	17,355,800	19,297,022	10,777,132	55,120,347
4/5/2002	7,744,107	17,436,125	19,437,119	11,001,691	55,640,269
4/16/2002	7,788,652	17,436,125	19,517,802	11,136,922	55,900,728
5/2/2002	7,854,781	17,436,125	19,639,630	11,335,009	56,286,772
5/17/2002	7,915,896	17,436,125	19,751,201	11,522,712	56,647,161
6/4/2002	7,986,130	17,615,528	19,879,899	11,745,419	57,248,203
6/20/2002	8,047,112	17,797,257	19,994,351	11,946,789	57,806,736
7/2/2002	8,090,720	17,924,245	20,080,993	12,094,495	58,211,680
7/17/2002	8,147,403	17,996,429	20,199,248	12,294,320	58,658,627
8/2/2002	8,197,508	18,037,646	20,307,554	12,481,356	59,045,291
8/14/2002	8,236,979	18,037,646	20,392,838	12,634,800	59,323,490
8/29/2002	8,283,640	18,037,646	20,498,099	12,818,746	59,659,358
9/12/2002	8,316,025	18,037,646	20,595,247	12,995,366	59,965,511
9/16/2002	8,324,468	18,037,670	20,621,539	13,043,091	60,047,995
10/2/2002	8,359,091	18,049,874	20,729,889	13,243,831	60,403,912
10/17/2002	8,389,625	18,128,236	20,826,599	13,427,861	60,793,548
10/31/2002	8,411,767	18,130,899	20,913,187	13,620,041	61,097,121
11/15/2002	8,414,059	18,130,843	21,006,468	13,828,819	61,401,416
11/27/2002	8,419,389	18,195,564	21,078,498	13,991,330	61,706,008
12/13/2002	8,427,086	18,276,486	21,203,845	14,267,819	62,196,463
12/31/2002	8,427,223	18,355,165	21,286,051	14,444,891	62,534,557
1/7/2003	8,457,041	18,382,420	21,286,396	14,540,108	62,687,192
1/17/2003	8,497,105	18,445,666	21,385,485	14,675,911	63,025,394
1/31/2003	8,548,271	18,522,550	21,523,010	14,864,717	63,479,775
2/13/2003	8,594,681	18,590,481	21,650,853	15,040,419	63,897,661

Table 1 (continued)

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

	Cumulative Pumpage (gallons)				
Date	RW-1	RW-2	RW-3	RW-4	Total
2/26/2003	8,645,264	18,666,787	21,764,302	15,216,356	64,313,936
3/14/2003	8,714,863	18,785,277	21,926,020	15,433,688	64,881,075
3/28/2003	8,778,944	18,895,572	22,070,583	15,622,849	65,389,175
4/11/2003	8,842,295	18,958,250	22,216,147	15,812,291	65,844,210
4/25/2003	8,900,907	19,105,331	22,334,921	15,998,818	66,361,204
4/30/2003	8,922,419	19,159,024	22,380,658	16,066,820	66,550,148
5/7/2003	8,952,014	19,232,522	22,444,239	16,145,262	66,795,264
5/19/2003	9,011,919	19,359,874	22,566,238	16,272,340	67,231,598
5/22/2003	9,012,320	19,360,573	22,566,921	16,272,895	67,233,936
5/29/2003	9,012,744	19,361,339	22,567,642	16,273,493	67,236,445
6/30/2003	9,017,712	19,370,456	22,576,152	16,280,480	67,266,027
6/13/2003	9,087,552	19,521,197	22,717,118	16,420,595	67,767,689
6/26/2003	9,154,084	19,590,057	22,845,032	16,565,278	68,175,678
7/3/2003	9,185,590	19,660,560	22,911,462	16,639,775	68,418,612
7/10/2003	9,215,749	19,733,864	22,981,288	16,717,450	68,669,578
7/25/2003	9,278,975	19,889,510	23,129,417	16,852,725	69,201,854
8/4/2003	9,322,051	19,907,438	23,229,602	16,995,082	69,475,400
8/15/2003	9,368,199	20,024,831	23,339,380	17,115,562	69,869,199
8/27/2003	9,419,886	20,061,344	23,461,373	17,251,201	70,215,631
9/12/2003	9,488,130	20,215,516	23,620,922	17,429,402	70,775,197
9/26/2003	9,548,009	20,221,295	23,761,756	17,587,893	71,140,180
10/3/2003	9,577,232	20,260,942	23,828,449	17,664,841	71,352,691
10/15/2003	9,627,517	20,279,687	23,946,645	17,799,322	71,674,398
10/24/2003	9,665,304	20,351,155	24,033,004	17,898,142	71,968,832
11/6/2003	9,721,158	20,438,472	24,160,627	18,043,639	72,385,175
11/26/2003	9,804,970	20,442,832	24,353,715	18,267,482	72,890,226
12/10/2003	9,864,848	20,545,648	24,490,607	18,424,611	73,346,941
12/19/2003	9,901,970	20,569,308	24,577,317	18,524,466	73,594,288
1/8/2004	9,985,307	20,714,283	24,771,313	18,747,906	74,240,036
1/16/2004	10,018,470	20,793,676	24,849,490	18,838,200	74,521,063
1/19/2004	10,018,604	20,793,853	24,849,637	18,838,355	74,521,676
2/5/2004	10,088,253	20,939,430	24,983,110	19,026,665	75,058,085
2/24/2004	10,167,419	21,011,224	25,167,908	19,240,510	75,668,288
3/5/2004	10,208,911	21,016,498	25,262,233	19,351,736	75,860,605
3/18/2004	10,260,489	21,133,960	25,388,120	19,476,883	76,280,679
4/2/2004	10,322,759	21,273,202	25,536,779	19,639,877	76,793,844
4/30/2004	10,436,951	21,406,056	25,799,204	19,938,821	77,602,259
5/14/2004	10,494,226	21,534,971	25,973,730	20,089,712	78,072,866
5/27/2004	10,546,867	21,631,037	26,057,053	20,251,563	78,507,747
6/11/2004	10,607,815	21,776,935	26,202,597	20,438,759	79,047,333
6/25/2004	10,663,567	21,912,033	26,337,362	20,611,803	79,545,992
7/7/2004	10,712,504	22,029,480	26,454,850	20,763,118	79,981,179
7/26/2004	10,787,757	22,155,609	26,638,418	21,000,011	80,603,022
8/6/2004	10,830,532	22,259,958	26,743,484	21,138,062	80,993,263
8/20/2004	10,830,771	22,335,605	26,879,644	21,315,341	81,382,588
9/3/2004	10,830,779	22,405,574	27,015,508	21,493,610	81,766,698
9/16/2004	10,870,378	22,509,209	27,142,149	21,659,262	82,202,225
10/4/2004	10,893,136	22,509,361	27,192,032	21,890,859	82,506,615
10/15/2004	10,893,995	22,567,762	27,284,258	22,028,499	82,795,741
10/29/2004	10,896,112	22,568,304	27,388,448	22,167,320	83,041,411
11/12/2004	10,898,048	22,603,544	27,522,248	22,344,554	83,389,621
11/19/2004	10,898,136	22,645,092	27,585,807	22,440,586	83,590,648
11/24/2004	10,898,136	22,649,452	27,634,548	22,511,290	83,714,653
12/10/2004	10,900,536	22,763,344	27,786,758	22,732,470	84,204,335
12/28/2004	10,907,790	22,771,103	27,956,610	22,953,373	84,640,103
1/10/2005	10,961,114	22,771,431	28,079,120	23,165,107	84,997,999
1/21/2005	11,033,140	22,808,366	28,181,287	23,316,873	85,360,893
2/4/2005	11,092,814	22,883,581	28,302,382	23,509,172	85,809,176
2/17/2005	11,131,888	23,005,400	28,420,829	23,685,587	86,264,931
3/8/2005	11,179,645	23,185,250	28,595,481	23,946,431	86,928,034
3/21/2005	11,202,462	23,307,424	28,713,071	24,123,192	87,367,376
4/1/2005	11,219,696	23,411,079	28,812,983	24,273,943	87,738,928
4/13/2005	11,236,868	23,522,949	28,920,892	24,437,205	88,139,141
4/28/2005	11,259,438	23,665,033	28,978,338	24,642,773	88,566,809
5/10/2005	11,275,854	23,777,045	29,052,516	24,806,272	88,932,914
5/25/2005	11,309,393	23,922,247	29,168,942	25,011,733	89,433,542
6/10/2005	11,344,164	24,076,309	29,230,627	25,227,301	89,899,628
6/21/2005	11,373,392	24,184,747	29,231,327	25,378,327	90,189,020

Table 1 (continued)

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
7/8/2005	11,376,927	24,198,300	29,242,573	25,393,379	90,232,406
7.22.2005	11,407,659	24,329,864	29,352,118	25,544,830	90,655,698
8/5/2005	11,407,742	24,329,922	29,352,305	25,544,901	90,656,097
8/19/2005	11,436,244	24,414,005	29,464,080	25,695,045	91,030,601
8 25/2005	11,445,658	24,414,695	29,496,446	25,738,438	91,114,464
9/2/2005	11,459,819	24,482,662	29,571,919	25,862,359	91,397,977
9 16.2005	11,485,204	24,576,145	29,677,960	26,036,972	91,797,508
9/20/2005	11,491,269	24,598,954	29,707,315	26,085,527	91,904,292
9/29/2005	11,514,774	24,658,922	29,776,362	26,199,944	92,171,229
10/7/2005	11,536,098	24,710,355	29,836,885	26,300,438	92,405,005
10/14/2005	11,551,081	24,750,195	29,889,779	26,388 323	92,600,605
10/28/2005	11 574,846	24,820,955	29,993,687	26,561,305	92,972,018
11/11/2005	11,587,619	24,886,754	30,098,358	26,735,850	93,329,808
11-21-2005	11,602,449	24,942 204	30,158,188	26,861,480	93,585,548
12/5/2005	11,627,167	25,016,445	30,244,291	27,035,822	93,944,952
12/19/2005	11,642,442	25,085,846	30,260,323	27,211,314	94,221,052
1.6 2006	11,672,872	25,179,326	30,260,323	27,437,526	94,571,274
1/16/2006	11,696,358	25,236,183	30,260,470	27,564,629	94,778,867
1/20/2006	11,707,086	25,260,258	30,292,076	27,613,029	94,893,676
2/3/2006	11,742,726	25,343,766	30,421,363	27,786,445	95,315,527
2/17/2006	11,775,236	25,416,715	30,550,756	27,960,322	95,724,256
3/3/2006	11,808,025	25,486,889	30,679,286	28,133,142	96,128,569
3/16/2006	11,858,147	25,555,893	30,797,531	28,293,532	96,526,330
3/31/2006	11,927,096	25,648,149	30,934,969	28,480,437	97,011,878
4/26/2006	11,973,875	25,730,176	31,057,899	28,648,854	97,432,031
5/11/2006	11,973,875	25,789,358	31,057,900	28 648,853	97,491,213
5/25/2006	12,043,380	25,872,879	31,185,595	28,824,501	97,947,582
6/9/2006	12.105,881	25,959,062	31,318,200	29,007,831	98,412,201
6/12/2006	12.113.182	25,970,165	31,335,477	29,031,748	98,471,799
6/19/2006	12,132,973	26,001,611	31,384,377	29,099,614	98,639,802
6/23/2006	12,146,475	26,024,570	31,419,831	29,149,121	98,761,224
7.7 2006	12,190,151	26,098,884	31,543,822	29,322,891	99,176,975
7/19/2006	12,223,023	26,153,621	31,649,339	29,471,155	99,518,365
8/4/2006	12,275,813	26,225,381	31,788,217	29,667,661	99,978,299
8/18 2006	12,317,178	26,243,567	31,908,629	29,839,799	100,330,400
8/21/2006	12,325,696	26,243,644	31,935,128	29,877,810	100,403,505
9/1/2006	12,354,429	26,297,236	32 031,052	29,915,488	100,619,432
9/15 2006	12,390,013	26,349,885	32,152,272	30,190,464	101,103,861
9/29/2006	12,425,509	26,396,650	32,272,301	30,364,557	101,480,244
10/13/2006	12,453,565	26,442,743	32,382,695	30,536,891	101,837,121
10/20/2006	12,463,988	26,467,027	32,450,300	30,624,768	102,027,310
10.27/2006	12,481,425	26,489,512	32,508,727	30,710,729	102,211,620
10/31/2006	12,495,075	26,504,303	32,542,405	30,760,436	102,323,446
11/10/2006	12,527,544	26,545,728	32,626,071	30,884,443	102,605,013
11/22/2006	12,562,741	26,592,582	32,725,360	31,052,375	102,934,223
12/8/2006	12,629,123	26,641,016	32,818,400	31,220,334	103,330,100
12 20/2006	12,680,144	26,701,736	32,916,776	31,372,025	103 691,908
1.3.2007	12,748,558	26,773,838	33,027,340	31,545,211	104,116 174
1/16/2007	12,824,270	26,843,289	33,134,931	31,706,294	104,530,011
1 26/2007	12,889,074	26,896,753	33,216,916	31,828,291	104,852,261
1/29 2007	12,905,755	26,913,000	33,242,118	31,865,763	104,947,863
2.12/2007	12,961 660	26,986,034	33,350 778	32,037,000	105,356,699
2/26/2007	13,005,719	27,052,574	33,466,338	32,208,820	105,754,678
3 1/2007	13,018,339	27,066,335	33,491,073	32,244,070	105,841,044
3/12/2007	13,069,289	27,089,034	33,529,808	32,379,410	106,088,768
3/26/2007	13,120,219	27,175,534	33,645,618	32,467,380	106,429,978
4/9/2007	13,120,219	27,175,534	33,645,618	32,467,380	106,429,978
4/23/2007	13,214,618	27,310,105	33,867,762	32,771,902	107,185,614
5/7/2007	13,258,997	27,383,580	33,973,504	32,897,461	107,534,769
5/21/2007	13,297 469	27,455,854	34,037,508	33,047,670	107,859,728
6/8/2007	13,331,729	27,538,975	34,159,276	33,239,962	108,291,169
6/22.2007	13,348,532	27,593,798	34,248,339	33,389,670	108,601,566
7/6/2007	13,363,799	27,644,036	34,335,901	33,539,406	108,904,369
7/17/2007	13,378,617	27,678,691	34,386,385	33,657,194	109,122,114
8/1/2007	13,382,770	27,702,941	34,520,347	33,874,162	109,501,447
8 20/2007	13,382,771	27,727,410	34,623,226	34,119,501	109,874,135
8/31/2007	13,382,771	27,741,601	34,623,226	34,259,733	110,028,558
9 10/2007	13,402,482	27,753,584	34,623,226	34,390,601	110,191,120
9/14 2007	13,417,672	27,757,801	34,638,599	34,439,106	110,274,405

Table 1 (continued)

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
9/27/2007	13,455,711	27,768,739	34,749,149	34,603,727	110,598,553
10/12/2007	13,486,445	27,782,779	34,874,719	34,794,863	110,960,033
10/26/2007	13,511,135	27,797,832	34,987,340	34,969,551	111,287,085
11/9/2007	13,539,201	27,812,380	35,102,887	35,147,683	111,623,378
11/21/2007	13,557,730	27,822,865	35,199,265	35,293,864	111,894,951
12/7/2007	13,583,550	27,836,591	35,331,719	35,400,089	112,173,176
12/19/2007	13,619,719	27,851,131	35,431,627	35,411,037	112,334,741
1/4/2008	13,672,681	27,874,974	35,564,804	35,630,390	112,764,076
1/18/2008	13,672,813	27,905,552	35,680,886	35,819,131	113,099,609
1/30/2008	13,672,913	27,934,099	35,780,139	35,975,264	113,383,642
2/15/2008	13,732,737	27,979,314	35,909,561	36,185,859	113,828,698
2/29/2008	13,786,310	28,023,167	36,018,127	36,367,947	114,216,778
3/6/2008	13,809,646	28,043,372	36,063,150	36,446,813	114,384,208
3/13/2008	13,836,130	28,067,359	36,104,080	36,534,616	114,563,412
3/28/2008	13,895,027	28,124,359	36,196,824	36,755,293	114,972,730
4/4/2008	13,921,545	28,150,159	36,240,242	36,826,519	115,159,692
4/11/2008	13,948,579	28,176,874	36,285,199	36,919,690	115,351,569
4/25/2008	14,002,830	28,223,875	36,375,654	37,104,043	115,727,629
5/8/2008	14,052,501	28,266,971	36,459,927	37,271,839	116,072,465
5/23/2008	14,110,123	28,271,276	36,559,690	37,470,731	116,433,047
6/6/2008	14,163,789	28,348,367	36,653,660	37,658,565	116,845,608
6/20/2008	14,177,522	28,388,958	36,701,800	37,754,425	117,043,932
6/27/2008	14,177,576	28,427,042	36,746,703	37,754,507	117,127,055
7/3/2008	14,222,773	28,457,794	36,784,785	37,861,991	117,348,570
7/17/2008	14,282,200	28,534,225	36,930,154	38,067,866	117,834,672
7/18/2008	14,282,246	28,533,305	36,930,301	38,068,033	117,835,112
7/23/2008	14,284,640	28,536,367	36,935,951	38,076,081	117,854,266
8/1/2008	14,319,357	28,579,113	37,018,332	38,195,899	118,131,928
8/15/2008	14,319,642	28,649,008	37,155,026	38,386,216	118,531,119
8/29/2008	14,408,170	28,708,429	37,300,199	38,578,662	119,016,087
9/12/2008	14,476,470	28,745,368	37,447,009	38,766,209	119,456,283
9/26/2008	14,536,243	28,779,675	37,596,052	38,954,602	119,887,799
10/10/2008	14,594,697	28,820,941	37,746,790	39,144,458	120,328,113
10/22/2008	14,645,193	28,848,490	37,877,950	39,306,311	120,699,471

Notes:

- Data prior to 4/12/96 was collected by EMCON.
- A new flow baseline (zero cumulative flow) was established on August 3, 1995, due to flow meter replacement
- Erroneous flow meter reading from RW-3 on 10/1/96
- Due to a flow meter malfunction, the totalizer for RW-2 showed a negative flow of 1,051 gallons on January 14, 1997.
- Due to a flow meter malfunction, the totalizer for RW-3 showed a negative flowage of 1,538 gallons, 19,689 gallons, and 20,197 gallons on March 14, March 28, and May 7, 1997, respectively.
- *Due to a flow meter malfunction, the total gallons pumped between* July 2 and July 16, 1998 was estimated at 10 gpm for RW-2 and RW-3
- Recovery wells converted from pneumatic to electrical submersible pumps in March 1999
- Recovery well RW-4 installed late February 1999
- Recovery wells RW-1, RW-2, RW-3 and RW-4 were developed on May 15, 2000
- NEEP Systems air stripper installed on August 29 through August 31, 2000.

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AMPHENOL CORPORATION
FRANKLIN, INDIANA

CUMULATIVE PUMPAGE

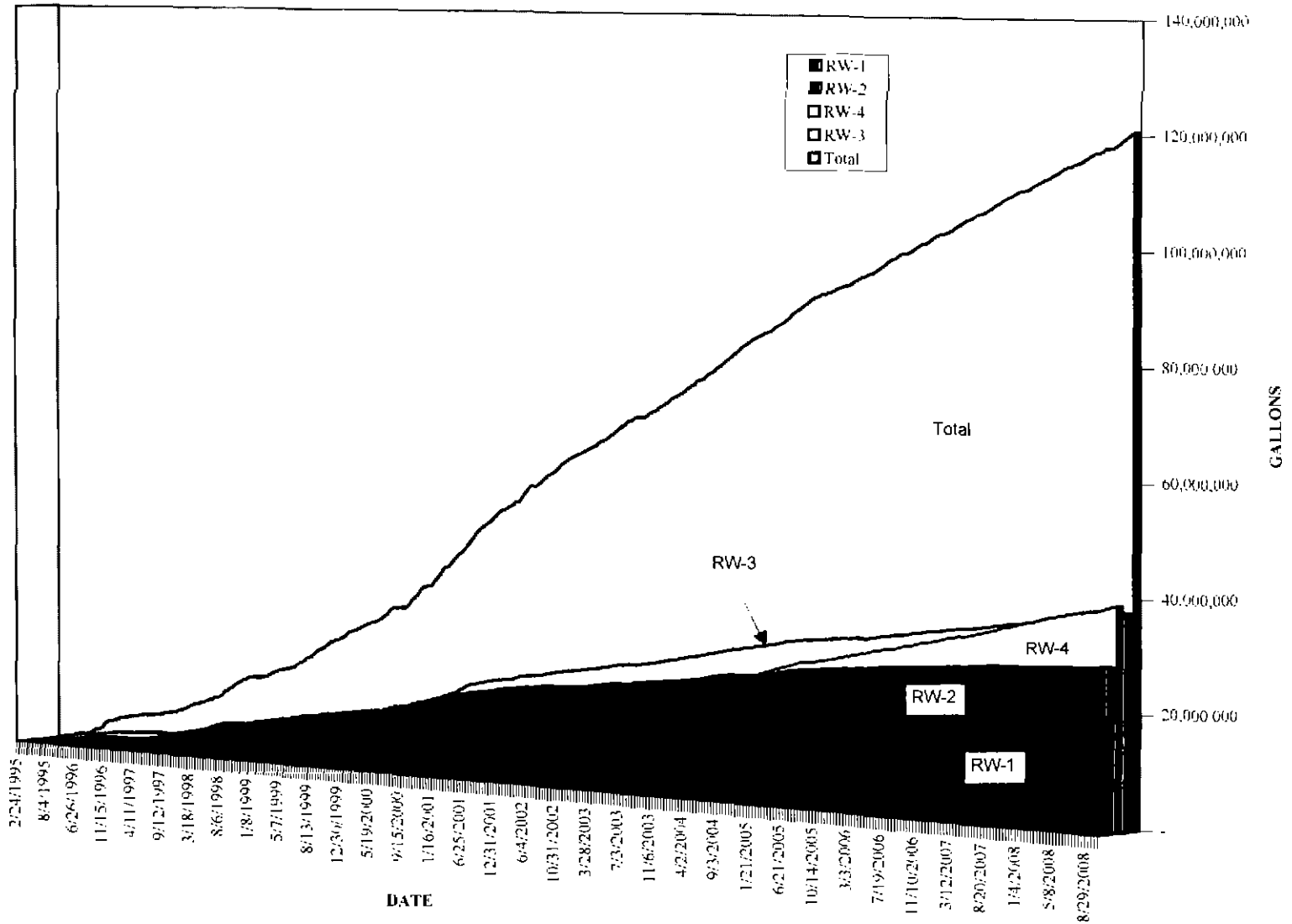

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Table 2
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
IT-2	01/17/03	732 25	12.80	719 45
	02/13/03		13 10	719 15
	03/14/03		12 46	719 79
	04/11/03		12.61	719 64
	04/30/03		12.75	719 50
	05/07/03		12.52	719 73
	06/13/03		12.51	719.74
	07/10/03		12 35	719.90
	08/04/03		12.00	720 25
	09/12/03		12 38	719 87
	10/03/03		12 23	720 02
	11/06/03		12.47	719 78
	12/10/03		12 39	719 86
	01/08/04		11 36	720 89
	02/05/04		11.70	720 55
	03/05/04		12.16	720.09
	04/02/04		12.47	719.78
	05/14/04		12 67	719 58
	06/11/04		12 31	719.94
	07/07/04		12 20	720 05
	08/06/04		12 45	719 80
	09/03/04		12.27	719 98
	10/04/04		12 61	719 64
	11/19/04		12 60	719 65
	12/10/04		12 62	719 63
	01/10/05		10.95	721.30
	02/04/05		11.96	720.29
	03/08/05		12.34	719.91
	04/01/05		12 46	719 79
	05/10/05		12 52	719.73
	06/10/05		12.41	719 84
	07/22/05		12 30	719.95
	08/19/05		12 35	719 90
	09/02/05		12 36	719 89
	10/14/05		12 38	719.87
	11/11/05		12.59	719.66
	12/05/05		12.45	719.80
	01/06/06		12 29	719.96
	02/03/06		12.09	720 16
	03/03/06		12 28	719 97
	04/26/06		11 60	720.65
	05/25/06		11 67	720 58
	06/23/06		12 05	720 20
	07/07/06		12.23	720 02
	08/04/06		12.17	720.08
	09/15/06		12.21	720.04
	10/13/06		12.47	719.78
	11/10/06		12 13	720.12
	12/08/06		11 68	720 57
	01/03/07		11 52	720 73
	02/12/07		12 00	720.25
	03/12/07		11 74	720 51
	04/09/07		12 01	720 24
	05/07/07		12.11	720.14
	06/08/07		12.45	719.80
	07/17/07		12.66	719.59
	08/01/07		12.73	719.52
	09/14/07		13 03	719.22
	10/12/07		13 38	718 87
	11/09/07		13 37	718 88
	12/07/07		13.27	718 98
	01/04/08		12 79	719 46
	02/15/08		11 85	720.40
	03/13/08		11.48	720.77
	04/11/08		11.31	720.94
	05/08/08		11.95	720.30
	06/06/08		11.08	721.17
	07/03/08		11 29	720.96
	08/01/08		11 65	720 60
	09/12/08		12 38	719 87
	10/10/08		12 78	719.47

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Table 2
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
IT-3	01/17/03	728.71	11 32	717 39
	02/13/03		11 38	717 33
	03/14/03		11.40	717.31
	04/11/03		11.16	717 55
	04/30/03		11.21	717 50
	05/07/03		11 09	717.62
	06/13/03		11.04	717 67
	07/10/03		10 69	718 02
	08/04/03		10 91	717 80
	09/12/03		10 85	717 86
	10/03/03		10 91	717 80
	11/06/03		11.10	717 61
	12/10/03		10.99	717 72
	01/08/04		11 02	717.69
	02/05/04		11.33	717 38
	03/05/04		10 95	717.76
	04/02/04		10 97	717.74
	05/14/04		11.14	717 57
	06/11/04		10 81	717 90
	07/07/04		10 75	717 96
	08/06/04		10 81	717 90
	09/03/04		10 85	717 86
	10/04/04		11.03	717 68
	11/19/04		11.07	717.64
	12/10/04		10.97	717.74
	01/10/05		10.04	718 67
	02/04/05		10 74	717.97
	03/08/05		10 93	717 78
	04/01/05		10 94	717 77
	05/10/05		11 02	717 69
	06/10/05		10 96	717 75
	07/22/05		10 79	717 92
	08/19/05		10.91	717 80
	09/02/05		10 76	717.95
	10/14/05		10 91	717.80
	11/11/05		11.01	717.70
	12/05/05		NG	NG
	01/06/06		NG	NG
	02/03/06		10 92	717 79
	03/03/06		11 03	717.68
	04/26/06		10 71	718 00
	05/25/06		10 55	718.16
	06/23/06		10.72	717 99
	07/07/06		10.85	717 86
	08/04/06		10 78	717.93
	09/15/06		10.82	717 89
	10/13/06		10 95	717 76
	11/10/06		10 83	717 88
	12/08/06		10.60	718 11
	01/03/07		10 46	718 25
	02/12/07		10.93	717 78
	03/12/07		10 81	717 90
	04/09/07		10 88	717.83
	05/07/07		10 95	717.76
	06/08/07		11.10	717 61
	07/17/07		11 12	717 59
	08/01/07		11 12	717 59
	09/14/07		11.21	717.50
	10/12/07		11 35	717.36
	11/09/07		11 35	717 36
	12/07/07		11.36	717 35
	01/04/08		11.24	717.47
	02/15/08		10.51	718 10
	03/13/08		10.42	718 29
	04/11/08		10 23	718.48
	05/08/08		10 70	718 01
	06/06/08		9.84	718 87
	07/03/08		9 89	718.82
	08/01/08		10 54	718 17
	09/12/08		10 92	717 79
	10/10/08		11 04	717 67

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Table 2
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-3	01/17/03	736.44	15.91	720.53
	02/13/03		16.17	720.27
	03/14/03		15.31	721.13
	04/11/03		15.29	721.15
	04/30/03		15.37	721.07
	05/07/03		15.19	721.25
	06/13/03		14.96	721.48
	07/10/03		14.95	721.49
	08/04/03		14.78	721.66
	09/12/03		14.90	721.54
	10/03/03		15.09	721.35
	11/06/03		15.49	720.95
	12/10/03		15.10	721.34
	01/08/04		13.69	722.75
	02/05/04		14.55	721.89
	03/05/04		14.76	721.68
	04/02/04		14.91	721.53
	05/14/04		15.17	721.27
	06/11/04		14.88	721.56
	07/07/04		14.72	721.72
	08/06/04		15.02	721.42
	09/03/04		15.25	721.19
	10/04/04		15.77	720.67
	11/19/04		15.81	720.63
	12/10/04		15.52	720.92
	01/10/05		13.28	723.16
	02/04/05		14.27	722.17
	03/08/05		14.77	721.67
	04/01/05		14.98	721.46
	05/10/05		15.05	721.39
	06/10/05		14.94	721.50
	07/22/05		14.97	721.47
	08/19/05		15.29	721.15
	09/02/05		15.12	721.32
	10/14/05		15.31	721.13
	11/11/05		15.57	720.87
	12/05/05		15.40	721.04
	01/06/06		15.06	721.38
	02/03/06		14.87	721.57
	03/03/06		15.00	721.44
	04/26/06		14.33	722.11
	05/25/06		NG	NG
	06/23/06		14.75	721.69
	07/07/06		14.97	721.47
	08/04/06		14.93	721.51
	09/15/06		NG	NG
	10/13/06		15.48	720.96
	11/10/06		14.98	721.46
	12/08/06		14.15	722.29
	01/03/07		14.00	722.44
	02/12/07		14.58	721.86
	03/12/07		14.41	722.03
	04/09/07		14.64	721.80
	05/07/07		14.83	721.61
	06/08/07		15.32	721.12
	07/17/07		15.73	720.71
	08/01/07		16.89	719.55
	09/14/07		16.23	720.21
	10/12/07		16.65	719.79
	11/09/07		16.60	719.84
	12/07/07		16.55	719.89
	01/04/08		15.87	720.57
	02/15/08		14.41	722.03
	03/13/08		13.82	722.62
	04/11/08		13.50	722.94
	05/08/08		14.33	722.11
	06/06/08		13.30	723.14
	07/03/08		13.41	723.03
	08/01/08		13.68	722.76
	09/12/08		15.28	721.16
	10/10/08		15.77	720.67

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Table 2
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-9	01/17/03	733 04	10 42	722 62
	02/13/03		10 58	722 46
	03/14/03		9.25	723 79
	04/11/03		8.85	724 19
	04/30/03		8.82	724.22
	05/07/03		8.45	724.59
	06/13/03		8 16	724 88
	07/10/03		6 71	726 33
	08/04/03		8.03	725 01
	09/12/03		8 30	724.74
	10/03/03		8 58	724 46
	11/06/03		9 18	723 86
	12/10/03		8 54	724 50
	01/08/04		6.42	726 62
	02/05/04		6.71	726.33
	03/05/04		7.93	725.11
	04/02/04		8 19	724.85
	05/14/04		8 83	724.21
	06/11/04		8.11	724 93
	07/07/04		7 89	725.15
	08/06/04		8 37	724 67
	09/03/04		8.98	724 06
	10/04/04		9 90	723.14
	11/19/04		9 82	723 22
	12/10/04		9 30	723 74
	01/10/05		5 88	727 16
	02/04/05		6.99	726 05
	03/08/05		7.71	725.33
	04/01/05		7.88	725.16
	05/10/05		8 31	724.73
	06/10/05		8 23	724 81
	07/22/05		8.24	724 80
	08/19/05		8 31	724 73
	09/02/05		9.01	724 03
	10/14/05		9 31	723.73
	11/11/05		9 66	723 38
	12/05/05		9.41	723 63
	01/06/06		8 90	724.14
	02/03/06		8 16	724.88
	03/03/06		8.52	724.52
	04/26/06		7 55	725.49
	05/25/06		6 90	726 14
	06/23/06		7 81	725 23
	07/07/06		8 51	724 53
	08/04/06		8.59	724 45
	09/15/06		8 99	724.05
	10/13/06		9.40	723 64
	11/10/06		8.67	724 37
	12/08/06		7.71	725.33
	01/03/07		6.85	726.19
	02/12/07		7.81	725 23
	03/12/07		9 56	723.48
	04/09/07		10 56	722 48
	05/07/07		8 35	724 69
	06/08/07		9.07	723 97
	07/17/07		9 65	723.39
	08/01/07		9 82	723 22
	09/14/07		10.49	722 55
	10/12/07		10 95	722.09
	11/09/07		11 14	721 90
	12/07/07		11.21	721.83
	01/04/08		10.46	722.58
	02/15/08		8 45	724 59
	03/13/08		7.28	725 76
	04/11/08		6 40	726.64
	05/08/08		7 74	725 30
	06/06/08		8.49	724 55
	07/03/08		8 50	724.54
	08/01/08		7 28	725 76
	09/12/08		7.30	725 74
	10/10/08		9.47	723.57

Table 2
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-12	01/17/03	736.38	16 96	719 42
	02/13/03		17.22	719 16
	03/14/03		16.62	719.76
	03/28/03		16.46	719 92
	04/11/03		16 80	719.58
	04/30/03		16 92	719.46
	05/07/03		16.77	719.61
	06/13/03		16 69	719.69
	07/10/03		16.48	719 90
	08/04/03		16 12	720 25
	09/12/03		16 57	719 81
	10/03/03		16 32	720 06
	11/06/03		16 82	719 56
	12/10/03		16.54	719 84
	01/08/04		15.71	720 67
	02/05/04		16 36	720.02
	03/05/04		16.31	720 07
	04/02/04		16 67	719 71
	05/14/04		16 84	719 54
	06/11/04		16.48	719 90
	07/07/04		16.41	719.97
	08/06/04		16 60	719 78
	09/03/04		16 48	719 90
	10/04/04		16.72	719.66
	11/19/04		16.71	719.67
	12/10/04		16.76	719.62
	01/10/05		15.30	721 08
	02/04/05		16 21	720 17
	03/08/05		16 55	719.83
	04/01/05		16.67	719 71
	05/10/05		16 65	719 73
	06/10/05		16 55	719.83
	07/22/05		16 38	720 00
	08/19/05		16 42	719 96
	09/02/05		16.55	719.83
	10/14/05		16.53	719.65
	11/11/05		16.73	719.65
	12/05/05		16.62	719 76
	01/06/06		16 40	719 98
	02/03/06		16 30	720 08
	03/03/06		16.40	719 98
	04/26/06		15 79	720 59
	05/25/06		15 82	720 56
	06/23/06		16.20	720.18
	07/07/06		16.34	720.04
	08/04/06		16.24	720.14
	09/15/06		16.39	719.99
	10/13/06		16 56	719.82
	11/10/06		16 25	720 13
	12/08/06		17.72	718 66
	01/03/07		15 70	720.68
	02/12/07		16 18	720 20
	03/12/07		15 54	720 84
	04/09/07		16 17	720.21
	05/07/07		16.32	720.06
	06/08/07		16.58	719 80
	07/17/07		16.79	719.59
	08/01/07		16 88	719 50
	09/14/07		17.10	719 28
	10/12/07		17.47	718.91
	11/09/07		17 45	718 93
	12/07/07		17 35	719 03
	01/04/08		16 86	719.52
	02/03/08		15.97	720 41
	03/13/08		15.67	720.71
	04/11/08		15.52	720.86
	05/08/08		16.06	720 32
Well Damaged	06/06/08		NG	NG
MW-12R	07/03/08	736 15	15.47	720 68
	08/01/08		15 76	720.39
	09/12/08		16 49	719 66
	10/10/08		16 85	719 30

Table 2
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-20	01/17/03	734 03	10 89	723 14
	02/13/03		11.19	722 84
	03/14/03		9 61	724.42
	04/11/03		9 71	724.32
	04/30/03		9 72	724.31
	05/07/03		9 38	724.65
	06/13/03		9.18	724 85
	07/10/03		8 18	725 85
	08/04/03		9 31	724 72
	09/12/03		9 46	724 57
	10/03/03		9.62	724 41
	11/06/03		10 14	723.89
	12/10/03		9.56	724 47
	01/08/04		7 99	726 04
	02/05/04		8 46	725.57
	03/05/04		9.00	725.03
	04/02/04		9 04	724.99
	05/14/04		9 42	724 61
	06/11/04		9.26	724 77
	07/07/04		9 14	724 89
	08/06/04		9.44	724 59
	09/03/04		9 97	724 06
	10/04/04		11 02	723.01
	11/19/04		10.38	723 65
	12/10/04		9.80	724 23
	01/10/05		7 72	726.31
	02/04/05		8.81	725.22
	03/08/05		9 19	724.84
	04/01/05		9 12	724.91
	05/10/05		9.42	724 61
	06/10/05		9 46	724 57
	07/22/05		9.15	724 88
	08/19/05		9 52	724.51
	09/02/05		9.75	724 28
	10/14/05		10.18	723 85
	11/11/05		10.42	723.61
	12/05/05		10.13	723.90
	01/06/06		9 58	724.45
	02/03/06		9 11	724.92
	03/03/06		9.61	724 42
	04/26/06		9 02	725.01
	05/25/06		8 55	725 48
	06/23/06		9 14	724 89
	07/07/06		9 30	724.73
	08/04/06		9.72	724 31
	09/15/06		9.38	724 65
	10/13/06		10.57	723 46
	11/10/06		9 64	724 39
	12/08/06		9 06	724.97
	01/03/07		8 51	725.52
	02/12/07		9 42	724.61
	03/12/07		9 24	724 79
	04/09/07		9 36	724 67
	05/07/07		9 61	724 42
	06/08/07		10 20	723.83
	07/17/07		10.72	723 31
	08/01/07		10 85	723 18
	09/14/07		11.58	722.45
	10/12/07		12.02	722.01
	11/09/07		12.10	721.93
	12/07/07		11 91	722.12
	01/04/08		11.11	722.92
	02/15/08		9 43	724 60
	03/13/08		8 71	725 32
	04/11/08		8 28	725 75
	05/08/08		9 23	724.80
	06/06/08		7 64	726 39
	07/03/08		7.67	726 36
	08/01/08		9.00	725.03
	09/12/08		9.05	724 98
	10/10/08		10.51	723.52

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Table 2
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-21	01/17/03	737 91	17 49	720.42
	02/13/03		17.75	720 16
	03/14/03		16 90	721 01
	04/11/03		16 89	721 02
	04/30/03		16 96	720.95
	05/07/03		16.81	721 10
	06/13/03		16 56	721 35
	07/10/03		16.54	721.37
	08/04/03		16.39	721 52
	09/12/03		16 51	721 40
	10/03/03		16 68	721 23
	11/06/03		17 09	720 82
	12/10/03		16 68	721 23
	01/08/04		15 34	722 57
	02/05/04		16 18	721.73
	03/05/04		16.39	721.52
	04/02/04		16 54	721 37
	05/14/04		16.81	721.10
	06/11/04		16.48	721 43
	07/07/04		16.36	721 55
	08/06/04		16 63	721 28
	09/03/04		16 85	721 06
	10/04/04		17 35	720.56
	11/19/04		17.38	720 53
	12/10/04		17 11	720 80
	01/10/05		14.98	722.93
	02/04/05		15.92	721.99
	03/08/05		16 41	721.50
	04/01/05		16.60	721 31
	05/10/05		17 66	720 25
	06/10/05		16 55	721 36
	07/22/05		16 57	721 34
	08/19/05		16 88	721 03
	09/02/05		16 73	721 18
	10/14/05		16 90	721.01
	11/11/05		17.16	720.75
	12/05/05		16 98	720.93
	01/06/06		16 65	721.26
	02/03/06		16.48	721 43
	03/03/06		16 60	721 31
	04/26/06		16 01	721 90
	05/25/06		15 81	722 10
	06/23/06		16 40	721 51
	07/07/06		16 62	721 29
	08/04/06		16 61	721.30
	09/15/06		NG	NG
	10/13/06		17.12	720.79
	11/10/06		16 64	721.27
	12/08/06		16.65	721 26
	01/03/07		15 71	722 20
	02/12/07		4.76	733.15
	03/12/07		16.10	721 81
	04/09/07		16 91	721 00
	05/07/07		16 50	721.41
	06/08/07		16 98	720.93
	07/17/07		17.35	720.56
	08/01/07		17.55	720.36
	09/14/07		17 88	720.03
	10/12/07		18.29	719 62
	11/09/07		18 23	719 68
	12/07/07		18.19	719 72
	01/04/08		17 48	720 43
	02/15/08		16 10	721.81
	03/13/08		15 52	722 39
	04/11/08		15 20	722.71
	05/08/08		16 02	721.89
	06/06/08		15.00	722.91
	07/03/08		15 05	722 86
	08/01/08		15 36	722 55
	09/12/08		16.95	720 96
	10/10/08		17 43	720 48

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Table 2
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-22	01/17/03	737 64	16.12	721 52
	02/13/03		17 95	719 69
	03/14/03		17.19	720.45
	03/28/03		17 20	720.44
	04/11/03		17.25	720.39
	04/30/03		17.32	720 32
	05/07/03		17 20	720 44
	06/13/03		17 03	720 61
	07/10/03		16 86	720 78
	08/04/03		16 81	720.83
	09/12/03		16 94	720 70
	10/03/03		17 01	720.63
	11/06/03		17.39	720.25
	12/10/03		17.07	720.57
	01/08/04		15.87	721.77
	02/05/04		16.70	720 94
	03/05/04		16 86	720 78
	04/02/04		17 03	720.61
	05/14/04		17.23	720 41
	06/11/04		16 89	720.75
	07/07/04		16.80	720 84
	08/06/04		17 01	720 63
	09/03/04		17.12	720.52
	10/04/04		17.52	720 12
	11/19/04		17 57	720 07
	12/10/04		17.37	720 27
	01/10/05		15 78	721 86
	02/04/05		16.48	721 16
	03/08/05		16 90	720.74
	04/01/05		17 07	720.57
	05/10/05		17.00	720.64
	06/10/05		16 86	720 78
	07/22/05		16 91	720.73
	08/19/05		17.19	720 45
	09/02/05		17 07	720 57
	10/14/05		17 16	720.48
	11/11/05		17 33	720 31
	12/05/05		17 22	720.42
	01/06/06		16.91	720.73
	02/03/06		16.85	720.79
	03/03/06		16.96	720 68
	04/26/06		16.60	721 04
	05/25/06		16 52	721.12
	06/23/06		16.98	720 66
	07/07/06		17 16	720 48
	08/04/06		17 13	720.51
	09/15/06		17.35	720 29
	10/13/06		17.56	720.08
	11/10/06		17.16	720.48
	12/08/06		16.52	721 12
	01/03/07		16 46	721 18
	02/12/07		16 90	720.74
	03/12/07		16 66	720 98
	04/09/07		16 91	720 73
	05/07/07		17 03	720.61
	06/08/07		17.43	720.21
	07/17/07		17.76	719 88
	08/01/07		17.97	719.67
	09/14/07		18.24	719 40
	10/12/07		18 62	719 02
	11/09/07		18 59	719.05
	12/07/07		18.51	719 13
	01/04/08		17.91	719 73
	02/15/08		16 80	720.84
	03/13/08		16 37	721.27
	04/11/08		16.13	721.51
	05/08/08		16.74	720.90
	06/06/08		15.88	721 76
	07/03/08		15.91	721 73
	08/01/08		16 29	721.35
	09/12/08		17.47	720 17
	10/10/08		17 87	719 77

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Table 2
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-24	01/17/03	736.02	16.12	719.90
	02/13/03		16 25	719 77
	03/14/03		15.71	720.31
	04/11/03		15 74	720 28
	04/30/03		15.82	720 20
	05/07/03		15.68	720.34
	06/13/03		15 45	720 57
	07/10/03		15 32	720.70
	08/04/03		15 26	720 76
	09/12/03		15 41	720 61
	10/03/03		15.49	720.53
	11/06/03		15.81	720.21
	12/10/03		15 50	720.52
	01/08/04		14.21	721.81
	02/05/04		15 06	720 96
	03/05/04		15 25	720 77
	04/02/04		15.46	720.56
	05/14/04		15 69	720 33
	06/11/04		15 32	720.70
	07/07/04		15.18	720.84
	08/06/04		15 42	720 60
	09/03/04		15.84	720.18
	10/04/04		15 93	720 09
	11/19/04		16 06	719.96
	12/10/04		15 90	720.12
	01/10/05		13 90	722.12
	02/04/05		14.75	721.27
	03/08/05		15.21	720.81
	04/01/05		15.43	720 59
	05/10/05		15.46	720 56
	06/10/05		15 34	720 68
	07/22/05		15 40	720 62
	08/19/05		15 62	720.40
	09/02/05		15 54	720 48
	10/14/05		15.67	720.35
	11/11/05		15.85	720.17
	12/05/05		15.72	720 30
	01/06/06		15 55	720.47
	02/03/06		15 31	720 71
	03/03/06		15 41	720 61
	04/26/06		14.82	721.20
	05/25/06		14 58	721 44
	06/23/06		15.11	720.91
	07/07/06		15.31	720.71
	08/04/06		15 31	720 71
	09/15/06		15 54	720 48
	10/13/06		15 73	720 29
	11/10/06		15 35	720 67
	12/08/06		14 69	721 33
	01/03/07		14.51	721.51
	02/12/07		14 97	721 05
	03/12/07		14 88	721 14
	04/09/07		15.07	720.95
	05/07/07		15 24	720 78
	06/08/07		15 63	720 39
	07/17/07		15.95	720.07
	08/01/07		16.02	720 00
	09/14/07		16.31	719 71
	10/12/07		16.64	719 38
	11/09/07		16 65	719 37
	12/07/07		16.67	719 35
	01/04/08		16 18	719 84
	02/15/08		14 95	721.07
	03/13/08		14.43	721.59
	04/11/08		14.07	721.95
	05/08/08		14.88	721 14
	06/06/08		13 85	722 17
	07/03/08		13.87	722.15
	08/01/08		14.38	721 64
	09/12/08		15 58	720 44
	10/10/08		15.98	720.04

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Table 2
Former Amphenol Facility
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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-26	01/17/03	736 39	14 21	722 18
	02/13/03		14.46	721 93
	03/14/03		13 25	723.14
	04/11/03		13.11	723.28
	04/30/03		13 14	723 25
	05/07/03		12 88	723 51
	06/13/03		12.64	723 75
	07/10/03		12 03	724.36
	08/04/03		12.49	723.90
	09/12/03		12.85	723 54
	10/03/03		12 91	723 48
	11/06/03		13 43	722 96
	12/10/03		12 83	723 56
	01/08/04		12 91	723 48
	02/05/04		13.29	723 10
	03/05/04		11 95	724.44
	04/02/04		12 08	724 31
	05/14/04		12 60	723 79
	06/11/04		12 57	723 82
	07/07/04		12.45	723.94
	08/06/04		12 73	723.66
	09/03/04		13 21	723 18
	10/04/04		14.00	722 39
	11/19/04		13 78	722 61
	12/10/04		13.37	723.02
	01/10/05		10.67	725 72
	02/04/05		11 87	724.52
	03/08/05		12 42	723 97
	04/01/05		12.53	723 86
	05/10/05		12 81	723 58
	06/10/05		12.75	723 64
	07/22/05		12 59	723.80
	08/19/05		12 81	723 58
	09/02/05		13.12	723 27
	10/14/05		13 42	722 97
	11/11/05		13 72	722.67
	12/05/05		13.47	722.92
	01/06/06		13 05	723 34
	02/03/06		12 56	723 83
	03/03/06		12 91	723 48
	04/26/06		12 05	724.34
	05/25/06		11.50	724.89
	06/23/06		12.19	724.20
	07/07/06		12 76	723 63
	08/04/06		12.75	723 64
	09/15/06		13 09	723.30
	10/13/06		13.45	722.94
	11/10/06		12.81	723 58
	12/08/06		11 99	724 40
	01/03/07		11 42	724 97
	02/12/07		12 28	724 11
	03/12/07		12.15	724.24
	04/09/07		12.39	724.00
	05/07/07		12.65	723 74
	06/08/07		13 25	723.14
	07/17/07		13 69	722 70
	08/01/07		13 85	722 54
	09/14/07		14 37	722.02
	10/12/07		14 82	721 57
	11/09/07		14 93	721 46
	12/07/07		14 91	721.48
	01/04/08		14 20	722 19
	02/15/08		12.47	723 92
	03/13/08		11.63	724.76
	04/11/08		11 04	725 35
	05/08/08		12 13	724 26
	06/06/08		10 29	726 10
	07/03/08		10 31	726 08
	08/01/08		11.71	724.68
	09/12/08		11 80	724 59
	10/10/08		13.61	722 78

Table 2
Former Amphenol Facility
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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-27	01/17/03	736.63	16 15	720.48
	02/13/03		16.52	720 11
	03/14/03		15 49	721 14
	04/11/03		15 53	721 10
	04/30/03		15 62	721 01
	05/07/03		15 41	721.22
	06/13/03		15 22	721.41
	07/10/03		15.19	721.44
	08/04/03		15 10	721 53
	09/12/03		15.15	721 48
	10/03/03		15 34	721 29
	11/06/03		15.78	720.85
	12/10/03		15.34	721.29
	01/08/04		13 95	722 68
	02/05/04		14 95	721 68
	03/05/04		15 12	721 51
	04/02/04		18.21	718 42
	05/14/04		15.52	721.11
	06/11/04		15 20	721.43
	07/07/04		15 11	721 52
	08/06/04		15.34	721 29
	09/03/04		15 61	721 02
	10/04/04		16 22	720 41
	11/19/04		16.07	720.56
	12/10/04		15 75	720.88
	01/10/05		13 68	722 95
	02/04/05		14.74	721 89
	03/08/05		15 22	721 41
	04/01/05		15.34	721 29
	05/10/05		15.43	721.20
	06/10/05		15 37	721 26
	07/22/05		15.23	721.40
	08/19/05		15 68	720 95
	09/02/05		15.46	721.17
	10/14/05		15.62	721.01
	11/11/05		15 91	720 72
	12/05/05		15.70	720 93
	01/06/06		15 35	721.28
	02/03/06		15 15	721 48
	03/03/06		15.31	721.32
	04/26/06		14.69	721 94
	05/25/06		14 55	722 08
	06/23/06		15 10	721.53
	07/07/06		15 35	721 28
	08/04/06		15.27	721.36
	09/15/06		NG	NG
	10/13/06		15.81	720 82
	11/10/06		15 26	721.37
	12/08/06		14 58	722 05
	01/03/07		14.31	722 32
	02/12/07		15.04	721.59
	03/12/07		16.68	719 95
	04/09/07		15 03	721 60
	05/07/07		15.17	721.46
	06/08/07		15 71	720 92
	07/17/07		16.11	720.52
	08/01/07		16.31	720.32
	09/14/07		16 63	720 00
	10/12/07		17 08	719 55
	11/09/07		17 08	719.55
	12/07/07		16 79	719 84
	01/04/08		16.30	720.33
	02/15/08		14.87	721.76
	03/13/08		14 33	722 30
	04/11/08		14.11	722.52
	05/08/08		14 93	721 70
	06/06/08		13.75	722 87
	07/03/08		13.80	722.83
	08/01/08		14.46	722 17
	09/12/08		15 67	720 96
	10/10/08		16 12	720.51

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Table 2
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-28	01/17/03	738.04	NG	NG
	02/13/03		18.12	719 92
	03/14/03		17 18	720.86
	04/11/03		17.24	720 80
	04/30/03		17 33	720 71
	05/07/03		17 14	720.90
	06/13/03		16 97	721 07
	07/10/03		16 87	721 17
	08/04/03		16 79	721.25
	09/12/03		16 90	721 14
	10/03/03		17 05	720 99
	11/06/03		17.45	720.59
	12/10/03		17.05	720.99
	01/08/04		15.91	722.13
	02/05/04		16.67	721 37
	03/05/04		16 84	721 20
	04/02/04		16 96	721.08
	05/14/04		17.21	720 83
	06/11/04		16 90	721 14
	07/07/04		16 78	721.26
	08/06/04		17 00	721 04
	09/03/04		17 22	720 82
	10/04/04		17.81	720.23
	11/19/04		17.70	720.34
	12/10/04		17.42	720.62
	01/10/05		15.49	722 55
	02/04/05		16 45	721 59
	03/08/05		16 88	721.16
	04/01/05		17.05	720 99
	05/10/05		17 11	720.93
	06/10/05		17 01	721 03
	07/22/05		16 92	721 12
	08/19/05		17 29	720.75
	09/02/05		17.12	720.92
	10/14/05		17.26	720.78
	11/11/05		17.54	720 50
	12/05/05		17.35	720 69
	01/06/06		17 02	721.02
	02/03/06		16 84	721 20
	03/03/06		17 00	721 04
	04/26/06		16 35	721.69
	05/25/06		16 21	721 83
	06/23/06		16 77	721 27
	07/07/06		16.97	721 07
	08/04/06		16.91	721 13
	09/15/06		17.18	720.86
	10/13/06		17.42	720.62
	11/10/06		16 95	721 09
	12/08/06		16 25	721 79
	01/03/07		16.07	721 97
	02/12/07		16 67	721.37
	03/12/07		NG	NG
	04/09/07		16 66	721 38
	05/07/07		16 81	721 23
	06/08/07		17.29	720.75
	07/17/07		17.67	720 37
	08/01/07		17 88	720.16
	09/14/07		18 19	719.85
	10/12/07		18.61	719 43
	11/09/07		18 60	719 44
	12/07/07		18 35	719 69
	01/04/08		17.85	720 19
	02/15/08		16 51	721 53
	03/13/08		16 01	722 03
	04/11/08		15 74	722 30
	05/08/08		16.51	721.53
	06/06/08		15.52	722.52
	07/03/08		15 56	722 48
	08/01/08		16.01	722.03
	09/12/08		17.28	720 76
	10/10/08		17 71	720 33

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Table 2
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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-29	01/17/03	737.61	17 51	720 10
	02/13/03		17.88	719.73
	03/14/03		16 90	720 71
	03/28/03		16 96	720 65
	04/11/03		17.00	720.61
	04/30/03		16 02	721.59
	05/07/03		16.90	720.71
	06/13/03		16 88	720 73
	07/10/03		16.71	720.90
	08/04/03		16 62	720 99
	09/12/03		16 68	720 93
	10/03/03		16.83	720.78
	11/06/03		17.25	720 36
	12/10/03		16.84	720 77
	01/08/04		15 62	721 99
	02/05/04		16 55	721 06
	03/05/04		16 69	720 92
	04/02/04		16 80	720 81
	05/14/04		17.07	720.54
	06/11/04		16.70	720.91
	07/07/04		16 63	720 98
	08/06/04		16 83	720.78
	09/03/04		17.09	720 52
	10/04/04		17.84	719 77
	11/19/04		17 47	720.14
	12/10/04		17 19	720.42
	01/10/05		15.35	722.26
	02/04/05		16 30	721 31
	03/08/05		16 76	720 85
	04/01/05		16.88	720.73
	05/10/05		16 96	720 65
	06/10/05		16.85	720.76
	07/22/05		16 75	720.86
	08/19/05		17.78	719 83
	09/02/05		16 95	720 66
	10/14/05		17 05	720.56
	11/11/05		17.34	720 27
	12/05/05		17 16	720 45
	01/06/06		16.62	720.79
	02/03/06		16.65	720.96
	03/03/06		16 81	720 80
	04/26/06		16 22	721 39
	05/25/06		16 07	721 54
	06/23/06		16 60	721 01
	07/07/06		16.82	720.79
	08/04/06		16 72	720 89
	09/15/06		16 98	720 63
	10/13/06		17.24	720 37
	11/10/06		16 75	720 86
	12/08/06		16.10	721 51
	01/03/07		15 89	721 72
	02/12/07		16 53	721.08
	03/12/07		16.34	721.27
	04/09/07		16.51	721.10
	05/07/07		16 65	720 96
	06/08/07		17 16	720 45
	07/17/07		17.52	720.09
	08/01/07		17 71	719 90
	09/14/07		18 03	719.58
	10/12/07		18.45	719.16
	11/09/07		18 44	719 17
	12/07/07		18 13	719 48
	01/04/08		17.66	719.95
	02/15/08		16 36	721 25
	03/13/08		15 89	721 72
	04/11/08		15.67	721.94
	05/08/08		16.43	721 18
	06/06/08		15 45	722 16
	07/03/08		15 47	722.14
	08/01/08		16.08	721 53
	09/12/08		17 13	720.48
	10/10/08		17 55	720.06

Table 2
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-30	01/17/03	734 84	16.11	718 73
	02/13/03		16.21	718.63
	03/14/03		15.90	718.94
	03/28/03		15 96	718 88
	04/11/03		15 99	718 85
	04/30/03		9.72	725 12
	05/07/03		15.95	718 89
	06/13/03		15 79	719 05
	07/10/03		15 45	719 39
	08/04/03		15.51	719.33
	09/12/03		15.60	719.24
	10/03/03		15 63	719.21
	11/06/03		15 94	718 90
	12/10/03		15 72	719 12
	01/08/04		14 83	720.01
	02/05/04		15 51	719 33
	03/05/04		15 62	719 22
	04/02/04		15.75	719.09
	05/14/04		15.91	718 93
	06/11/04		15 54	719 30
	07/07/04		15 42	719 42
	08/06/04		15 56	719.28
	09/03/04		15 32	719.52
	10/04/04		15 51	719 33
	11/19/04		15 49	719.35
	12/10/04		15.46	719.38
	01/10/05		14 91	719.93
	02/04/05		15 26	719.58
	03/08/05		15.42	719 42
	04/01/05		15 46	719 38
	05/10/05		15 45	719 39
	06/10/05		15 42	719 42
	07/22/05		15 20	719.64
	08/19/05		15.44	719.40
	09/02/05		15 40	719.44
	10/14/05		15 45	719.39
	11/11/05		15.45	719 39
	12/05/05		15 49	719 35
	01/06/06		15 43	719 41
	02/03/06		15.37	719 47
	03/03/06		15.45	719.39
	04/26/06		14.86	719.98
	05/25/06		15 13	719 71
	06/23/06		15 30	719 54
	07/07/06		15.37	719 47
	08/04/06		15 33	719 51
	09/15/06		15 40	719.44
	10/13/06		15.45	719 39
	11/10/06		15.36	719 48
	12/08/06		15 20	719.64
	01/03/07		15 15	719 69
	02/12/07		15.34	719 50
	03/12/07		17 13	717.71
	04/09/07		15 36	719.48
	05/07/07		15.44	719.40
	06/08/07		15.48	719.36
	07/17/07		15 47	719.37
	08/01/07		15.49	719 35
	09/14/07		16 07	718 77
	10/12/07		16 06	718.78
	11/09/07		16 10	718 74
	12/07/07		16.15	718 69
	01/04/08		16.01	718.83
	02/15/08		15.17	719 67
	03/13/08		14 88	719 96
	04/11/08		14 67	720 17
	05/08/08		15.22	719 62
	06/06/08		14.32	720 52
	07/03/08		14 80	720 04
	08/01/08		14.91	719 93
	09/12/08		15.72	719.12
	10/10/08		15.92	718.92

Table 2
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-1	01/17/03	730 97	13 83	717 14
	02/13/03		15 98	714.99
	03/14/03		14 56	716 41
	04/11/03		13 92	717.05
	05/07/03		14 88	716 09
	06/13/03		14.02	716 95
	07/03/03		13.24	717.73
	08/04/03		12 64	718.33
	09/12/03		12 73	718.24
	10/03/03		12 75	718.22
	11/06/03		13 35	717 62
	12/10/03		12 91	718.06
	01/08/04		11 71	719 26
	02/05/04		12 01	718 96
	03/05/04		12.72	718.25
	04/02/04		12.98	717 99
	05/14/04		12 78	718.19
	06/11/04		12 60	718.37
	07/07/04		12 29	718 68
	08/06/04		12 58	718.39
	09/03/04		11 29	719 68
	10/04/04		11.68	719 29
	11/19/04		11.62	719.35
	12/10/04		11.59	719.38
	01/10/05		12 88	718 09
	02/04/05		11 65	719.32
	03/08/05		12 57	718 40
	04/01/05		12 48	718 49
	05/10/05		12 88	718 09
	06/10/05		11 62	719 35
	07/22/05		11.70	719.27
	08/19/05		11.80	719.17
	09/02/05		11 86	719.11
	10/14/05		11 42	719.55
	11/11/05		12.02	718 95
	12/05/05		11 68	719 29
	01/06/06		12 88	718.09
	02/03/06		12 86	718 11
	03/03/06		12 02	718.95
	04/26/06		10.94	720.03
	05/25/06		12 08	718.89
	06/23/06		12 85	718 12
	07/07/06		12.61	718 36
	08/04/06		12 85	718 12
	09/15/06		11.14	719 83
	10/13/06		12.95	718 02
	11/10/06		12 71	718.26
	12/08/06		12.35	718.62
	01/03/07		12 40	718.57
	02/12/07		11 96	719 01
	03/12/07		12.22	718 75
	04/09/07		11 98	718 99
	05/07/07		11.10	719 87
	06/08/07		11.68	719.29
	07/17/07		11.44	719.53
	08/01/07		11 60	719.37
	09/14/07		13.10	717 87
	10/12/07		12 20	718 77
	11/09/07		12 27	718.70
	12/07/07		13 18	717 79
	01/04/08		12 85	718 12
	02/15/08		11 70	719.27
	03/13/08		11.61	719.36
	04/11/08		11.40	719 57
	05/08/08		11 39	719.58
	06/06/08		10 88	720 09
	07/03/08		11.65	719 32
	08/01/08		11 58	719.39
	09/12/08		13 09	717 88
	10/10/08		13.22	717 75

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Table 2
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-2	01/17/03	732.05	14.81	717 24
	02/13/03		14 45	717 60
	03/14/03		14 98	717 07
	04/11/03		14.36	717 69
	05/07/03		15 45	716 60
	06/13/03		15 55	716 50
	07/03/03		15.42	716 63
	08/04/03		11.81	720.24
	09/12/03		14.23	717.82
	10/03/03		14.78	717.27
	11/06/03		15 51	716.54
	12/10/03		15 32	716 73
	01/08/04		13 20	718 85
	02/05/04		15 56	716.49
	03/05/04		14 25	717 80
	04/02/04		15 19	716 86
	05/14/04		15.24	716.81
	06/11/04		14.99	717.06
	07/07/04		14 60	717.45
	08/06/04		15 31	716.74
	09/03/04		14 91	717 14
	10/04/04		12 40	719 65
	11/19/04		12.41	719 64
	12/10/04		14 50	717 55
	01/10/05		12 15	719 90
	02/04/05		13.98	718 07
	03/08/05		13.70	718.35
	04/01/05		13.60	718.45
	05/10/05		15.18	716.87
	06/10/05		18 06	713.99
	07/22/05		15 60	716 45
	08/19/05		12 11	719 94
	09/02/05		13 87	718.18
	10/14/05		15 09	716 96
	11/11/05		14 55	717.50
	12/05/05		13.61	718.44
	01/06/06		15.79	716.26
	02/03/06		14.90	717.15
	03/03/06		15 75	716 30
	04/26/06		11 51	720 54
	05/25/06		13.45	718 60
	06/23/06		15 17	716 88
	07/07/06		15 09	716 96
	08/04/06		15.45	716 60
	09/15/06		12 06	719.99
	10/13/06		15.83	716.22
	11/10/06		15.60	716 45
	12/08/06		15 30	716.75
	01/03/07		15 36	716 69
	02/12/07		15 82	716 23
	03/12/07		11.66	720 39
	04/09/07		15 91	716 14
	05/07/07		12 35	719.70
	06/08/07		15 31	716.74
	07/17/07		15.83	716.22
	08/01/07		14.40	717.65
	09/14/07		14 85	717.20
	10/12/07		14.41	717 64
	11/09/07		14 62	717 43
	12/07/07		14 68	717.37
	01/04/08		14.70	717 35
	02/15/08		15 25	716 80
	03/13/08		15 31	716.74
	04/11/08		14.10	717.95
	05/08/08		15.24	716.81
	06/06/08		12.13	719 92
	07/03/08		12 28	719 77
	08/01/08		12 30	719 75
	09/12/08		15 05	717 00
	10/10/08		15 88	716 17

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Table 2
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-3	01/17/03	733 19	18.27	714.92
	02/13/03		18.51	714.68
	03/14/03		18.40	714.79
	04/11/03		18.45	714 74
	05/07/03		18 40	714 79
	06/13/03		18 18	715.01
	07/03/03		18.03	715 16
	08/04/03		17 62	715 57
	09/12/03		17.86	715 33
	10/03/03		17 64	715 55
	11/06/03		18.10	715.09
	12/10/03		17.71	715.48
	01/08/04		16 55	716.64
	02/05/04		17.05	716 14
	03/05/04		17 71	715 48
	04/02/04		18.25	714 94
	05/14/04		18 19	715 00
	06/11/04		18 06	715 13
	07/07/04		17.86	715 33
	08/06/04		17 95	715 24
	09/03/04		17.97	715.22
	10/04/04		18.56	714 63
	11/19/04		17 95	715 24
	12/10/04		18 55	714 64
	01/10/05		16 55	716 64
	02/04/05		17 35	715.84
	03/08/05		16 39	716 80
	04/01/05		16 51	716.68
	05/10/05		18.02	715.17
	06/10/05		18.25	714.94
	07/22/05		17.90	715 29
	08/19/05		18 39	714 80
	09/02/05		17 32	715 87
	10/14/05		17 26	715 93
	11/11/05		13 09	720 10
	12/05/05		16 42	716 77
	01/06/06		12 61	720 58
	02/03/06		18.65	714.54
	03/03/06		18.81	714.38
	04/26/06		12 00	721 19
	05/25/06		17 61	715 58
	06/23/06		17 88	715 31
	07/07/06		17 61	715.58
	08/04/06		17.88	715 31
	09/15/06		12 99	720 20
	10/13/06		17 99	715.20
	11/10/06		17.52	715.67
	12/08/06		18.38	714 81
	01/03/07		18.41	714.78
	02/12/07		16.88	716 31
	03/12/07		12 16	721 03
	04/09/07		18.18	715.01
	05/07/07		12.95	720 24
	06/08/07		17 15	716 04
	07/17/07		17 71	715.48
	08/01/07		16.05	717.14
	09/14/07		16 45	716.74
	10/12/07		16.97	716.22
	11/09/07		18.75	714 44
	12/07/07		16 55	716 64
	01/04/08		15 67	717 52
	02/15/08		15.68	717 51
	03/13/08		15 79	717 40
	04/11/08		13 37	719.82
	05/08/08		16.65	716.54
	06/06/08		13.05	720.14
	07/03/08		13 90	719.29
	08/01/08		14.24	718 95
	09/12/08		15 59	717 60
	10/10/08		16 51	716.68

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Table 2
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-4	01/17/03	735.48	16.93	718 55
	02/13/03		17.34	718 14
	03/14/03		16 12	719.36
	04/11/03		16.21	719.27
	05/07/03		15.81	719.67
	06/13/03		15.62	719 86
	07/03/03		15 48	720 00
	08/04/03		15 36	720 12
	09/12/03		15 46	720 02
	10/03/03		15 65	719 83
	11/06/03		16 07	719 41
	12/10/03		15.60	719.88
	01/08/04		15.12	720 36
	02/05/04		15.30	720.18
	03/05/04		15.41	720.07
	04/02/04		15.52	719 96
	05/14/04		15 56	719 92
	06/11/04		15 70	719.78
	07/07/04		15 60	719 88
	08/06/04		15 79	719.69
	09/03/04		16.00	719.48
	10/04/04		16 69	718 79
	11/19/04		16 78	718 70
	12/10/04		16.46	719 02
	01/10/05		14.30	721.18
	02/04/05		15.40	720.08
	03/08/05		16 01	719.47
	04/01/05		16 89	718 59
	05/10/05		16 22	719 26
	06/10/05		16 07	719 41
	07/22/05		15 57	719 91
	08/19/05		16.21	719 27
	09/02/05		15 95	719 53
	10/14/05		16.10	719 38
	11/11/05		16 40	719 08
	12/05/05		16.15	719 33
	01/06/06		15 94	719.54
	02/03/06		15.66	719.82
	03/03/06		15.92	719 56
	04/26/06		13 81	721 67
	05/25/06		15 07	720 41
	06/23/06		15 62	719 86
	07/07/06		15 82	719.66
	08/04/06		15.77	719 71
	09/15/06		16 05	719.43
	10/13/06		16 29	719.19
	11/10/06		16.01	719.47
	12/08/06		16.41	719.07
	01/03/07		16.35	719.13
	02/12/07		16.99	718 49
	03/12/07		16 68	718 80
	04/09/07		15.45	720 03
	05/07/07		15 71	719 77
	06/08/07		16 01	719 47
	07/17/07		16 45	719 03
	08/01/07		18.05	717 43
	09/14/07		17.59	717 89
	10/12/07		18.17	717.31
	11/09/07		17.88	717 60
	12/07/07		15 77	719 71
	01/04/08		17 90	717 58
	02/15/08		16 91	718 57
	03/13/08		16.41	719 07
	04/11/08		14 99	720.49
	05/08/08		15 81	719 67
	06/06/08		14 71	720 77
	07/03/08		14 60	720.88
	08/01/08		14.79	720 69
	09/12/08		16.43	719.05
	10/10/08		17.12	718.36

NR-Not Recorded
NG-Not Gauged

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Table 3
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Treatment System Laboratory Analytical Results

Well Number	Sample Date	Analytes														
		1,1 -Dichloro-ethane	1,2 -Dichloro-ethane	1,1 -Dichloro-ethene	cis-1,2 -Dichloro-ethene	Tetrachloro-ethene	1,1,1 -Trichloro-ethane	1,2,3 -Trichloro-benzene	Trichloro-ethene	Trichloro-fluoromethane	Naphthalene	Methyl-tert-butyl-ether	Methyl-Ethyl-Ketone	1,1,2-Trichloro-ethane	Carbon Tetrachloride	Total VOC's
RW-1	5/3/1995	33	ND	ND[1]	ND	100	200	ND	520	ND	ND	ND	ND	ND	ND	853
	8/8/1995	31	ND	ND	ND	170	180	ND	400	ND	ND	ND	ND	ND	ND	781
	11/7/1995	30	ND	ND	ND	ND	190	ND	390	ND	ND	ND	ND	ND	ND	610
	4/12/1996	NS[2]	ND	NS	NS	NS	NS	ND	NS	ND	ND	ND	ND	ND	ND	0
	7/8/1996	14	ND	ND	ND	31	120	ND	350	ND	ND	ND	ND	ND	ND	515
	10/17/1996	15	ND	ND	ND	29	150	ND	1 800	ND	ND	ND	ND	ND	ND	1,994
	2/7/1997	18	ND	ND	ND	ND	140	ND	260	ND	ND	ND	ND	ND	ND	278
	5/7/1997	9 9	ND	ND	ND	20	91	ND	250	ND	ND	ND	ND	ND	ND	371
	8/4/1997	9 8	ND	ND	ND	35	160	ND	210	ND	ND	ND	ND	ND	ND	415
	11/10/1997	NS	ND	NS	NS	NS	NS	ND	NS	ND	ND	ND	ND	ND	ND	0
	12/1/1997	29	ND	ND	27	180	190	ND	320	ND	ND	ND	ND	ND	ND	745
	2/4/1998	24	ND	ND	ND	ND	150	ND	270	ND	ND	ND	ND	ND	ND	444
	5/8/1998	ND	ND	ND	ND	350	240	ND	540	ND	ND	ND	ND	ND	ND	1 130
	7/30/1998	16	ND	ND	ND	180	160	ND	140	ND	ND	ND	ND	ND	ND	496
	11/13/1998	12	11	ND	ND	ND	150	ND	270 E	ND	ND	ND	ND	ND	ND	173
	2/12/1999	6 3	ND	ND	ND	24	76	ND	156	ND	ND	ND	ND	ND	ND	262
	5/7/1999	7 5	ND	ND	ND	6 6	97	ND	150	ND	ND	ND	ND	ND	ND	261
	8/13/1999	7 7	ND	ND	ND	7 6	89	ND	180	ND	ND	ND	ND	ND	ND	284
	11/5/1999	11	ND	ND	ND	6 6	120	ND	170	ND	ND	ND	ND	ND	ND	308
	2/11/2000	12	ND	ND	ND	5 9	110	ND	150	ND	ND	ND	ND	ND	ND	282
	5/24/2000	10	ND	ND	ND	38	88	ND	150	ND	ND	ND	ND	ND	ND	286
	8/4/2000	10	ND	ND	ND	13	120	ND	200	ND	ND	ND	ND	ND	ND	343
	9/1/2000	8.4	ND	ND	ND	ND	ND	5 6	200	ND	ND	ND	ND	ND	ND	214
	11/20/2000	8.3	ND	ND	ND	ND	90	ND	170	ND	ND	ND	ND	ND	ND	268
	2/16/2001	7 4	ND	ND	ND	ND	77	ND	170	ND	ND	ND	ND	ND	ND	254
	5/11/2001	5 2	ND	ND	ND	71	140	ND	150	ND	ND	ND	ND	ND	ND	366
	8/10/2001	5 8	ND	ND	ND	ND	64	ND	150	ND	ND	ND	ND	ND	ND	220
	1/22/2002	8 1	ND	ND	ND	ND	95	ND	140	ND	ND	ND	ND	ND	ND	243
	5/2/2002	ND	ND	ND	ND	ND	51	ND	130	ND	ND	ND	ND	ND	ND	181
	8/2/2002	ND	ND	ND	ND	ND	53	ND	95	ND	ND	ND	ND	ND	ND	148
	10/17/2002	5 5	ND	ND	ND	ND	54	ND	150	ND	ND	ND	ND	ND	ND	220
	1/7/2003	6 9	ND	ND	ND	ND	58	ND	120	ND	ND	ND	ND	ND	ND	185
	4/30/2003	ND	ND	ND	ND	14	66	ND	140	ND	ND	ND	ND	ND	ND	220
	7/25/2003	ND	ND	ND	ND	39	45	ND	110	ND	ND	ND	ND	ND	ND	194
	10/3/2003	6 9	ND	ND	ND	ND	53	ND	130	ND	ND	ND	ND	ND	ND	190
	1/8/2004	ND	ND	ND	ND	5	39	ND	97	ND	ND	ND	ND	ND	ND	141
	4/2/2004	5 1	ND	ND	ND	ND	49	ND	110	ND	ND	ND	ND	ND	ND	164
	7/7/2004	ND	ND	ND	ND	9 1	39	ND	97	ND	ND	ND	ND	ND	ND	145
	10/29/2004	8 5	ND	ND	ND	780	100	ND	230	ND	ND	ND	ND	ND	ND	1 119
	2/17/2005	ND	ND	ND	ND	6	32	ND	83	ND	ND	ND	ND	ND	ND	121
	4/28/2005	ND	ND	ND	ND	ND	32	ND	73	ND	ND	ND	ND	ND	ND	105
	8/19/2005	5 51	ND	ND	ND	5 02	56 2	ND	103	ND	ND	ND	ND	ND	ND	170
	11/11/2005	9	ND	ND	ND	222	105	ND	200	ND	ND	ND	ND	ND	ND	536
	1/6/2006	ND	ND	ND	ND	5 99	51 8	ND	90 2	ND	ND	ND	ND	ND	ND	147.99
	5/25/2006	ND	ND	ND	ND	7 65	36 7	ND	71 0	ND	ND	ND	ND	ND	ND	115 35
	8/18/2006	ND	ND	ND	ND	ND	45 0	ND	67 2	ND	ND	ND	ND	ND	ND	132 20
	10/27/2006	5 01	ND	ND	ND	ND	45 2	ND	92 6	ND	ND	ND	ND	ND	ND	142 81
	1/16/2007	ND	ND	ND	ND	ND	26 0	ND	62 0	ND	ND	ND	ND	ND	ND	88 00
	4/17/2007	ND	ND	ND	ND	70 8	28	ND	56 9	ND	ND	ND	ND	ND	ND	155 7
	7/17/2007	ND	ND	ND	ND	ND	33.8	ND	68	ND	ND	ND	ND	ND	6 3	108 1
	10/26/2007	5 9	ND	ND	ND	ND	49.8	ND	74 1	ND	ND	ND	ND	ND	ND	129 8
	1/4/2008	ND	ND	ND	ND	ND	46	ND	83 6	ND	ND	ND	ND	ND	6 3	140 1
	4/25/2008	ND	ND	ND	ND	50	22 2	ND	ND	ND	ND	ND	ND	ND	ND	72.2
	7/3/2008	ND	ND	ND	ND	ND	22 9	ND	38 4	ND	ND	ND	ND	ND	ND	61 3

Notes
Results in micrograms per liter (ug/l)
(1) ND - Not Detected - analyte not detected above laboratory method detection limit
(2) NS - Not Sampled. RW-1 not in operation during April 1996 and November 1997 sampling events
E - Trichloroethane value for RW-1 during the November 13, 1998 sampling event is an estimated value only

iWM CONSULTING GROUP

Table 3 (continued)
Former Amphenol Facility
880 Hurricane *Road*
Franklin, Indiana

Treatment System Laboratory Analytical Results

Well Number	Sample Date	Analytes														
		1,1 -Dichloro-ethane	1,2 -Dichloro-ethane	1,1 -Dichloro-*ethene*	cis-1,2 -Dichloro-*ethene*	Tetrachloro-*ethene*	1,1,1 -Trichloro-ethane	1,2,3 -Trichloro-benzene	Trichloro-ethene	Trichloro-fluoromethane	Naphthalene	Methyl-tert-butyl-ether	Methyl-Ethyl-Ketone	1,1,2-Trichloro-ethane	Carbon Tetrachloride	Total VOC's
RW-2	5/3/1995	47	ND	8.1	3 9	1,500	960	ND	4,300	ND	ND	ND	ND	ND	ND	6,810
	8/3/1995	48	ND	ND	ND	1,500	1,100	ND	3,000	ND	ND	ND	ND	ND	ND	5,648
	11/7/1995	56	ND	9 1	5 3	2,100	1 300	ND	2,200	ND	ND	ND	ND	ND	ND	5,672
	4/12/1996	ND	ND	ND	ND	980	530	ND	1,500	ND	ND	ND	ND	ND	ND	3,010
	7/8/1996	31	ND	7 3	ND	2,100	1,200	ND	2 100	ND	ND	ND	ND	ND	ND	5 438
	10/17/1996	33	ND	ND	ND	2,600	680	ND	2 900	ND	ND	ND	ND	ND	ND	5 213
	2/7/1997	27	ND	ND	ND	37	400	ND	410	ND	ND	ND	ND	ND	ND	874
	5/7/1997	24	ND	ND	ND	880	340	ND	860	ND	ND	ND	ND	ND	ND	2,104
	8/4/1997	18	ND	ND	ND	400	310	ND	560	ND	ND	ND	ND	ND	ND	1 288
	11/10/1997	21	ND	ND	ND	250	260	ND	550	ND	ND	ND	ND	ND	ND	1,081
	2/4/1998	22	ND	ND	ND	310	260	ND	590	ND	ND	ND	ND	ND	ND	1,182
	5/8/1998	ND	ND	ND	ND	750	330	ND	790	ND	ND	ND	ND	ND	ND	1,870
	7/30/1998	16	ND	ND	ND	870	270	ND	890	ND	ND	ND	ND	ND	ND	2 046
	11/13/1998	ND	13	ND	ND	200	160	ND	93	ND	ND	ND	ND	ND	ND	466
	2/12/1999	32	ND	ND	ND	1 400	390	ND	1 200	ND	ND	ND	ND	ND	ND	3,022
	5/7/1999	28	ND	ND	ND	1 300	530	ND	900	ND	ND	ND	ND	ND	ND	2,758
	8/13/1999	14	ND	ND	ND	1,200	410	ND	810	ND	ND	ND	ND	ND	ND	2,434
	11/5/1999	21	ND	5 4	ND	920	390	ND	780	ND	ND	ND	ND	ND	ND	2,116
	2/11/2000	30	ND	ND	ND	1,300	420	ND	680	ND	ND	ND	ND	ND	ND	2,630
	5/24/2000	26	ND	ND	ND	1,100	370	ND	840	ND	ND	ND	ND	ND	ND	2 336
	8/4/2000	25	ND	ND	ND	1,600	500	ND	980	22	ND	ND	ND	ND	ND	3 127
	9/1/2000	22	ND	ND	ND	1,400	430	ND	860	ND	ND	ND	ND	ND	ND	2,712
	11/20/2000	23	ND	ND	ND	1,100	300	ND	680	ND	ND	ND	ND	ND	ND	2 103
	2/16/2001	16	ND	ND	ND	1 000	260	ND	580	ND	ND	ND	ND	ND	ND	1,856
	5/11/2001	16	ND	ND	ND	1,200	480	ND	690	ND	ND	ND	ND	ND	ND	2,388
	8/10/2001	ND	ND	ND	ND	1,300	410	ND	940	ND	ND	ND	ND	ND	ND	2,650
	1/22/2002	ND	8 3	ND	ND	1,100	730	ND	560	ND	ND	ND	ND	ND	ND	2,398
	5/2/2002	14	ND	ND	ND	610	290	ND	600	ND	ND	ND	ND	ND	ND	1 714
	8/2/2002	ND	ND	ND	ND	120	81	ND	61	ND	ND	ND	ND	ND	ND	262
	10/17/2002	17	ND	ND	ND	1,800	340	ND	960	ND	ND	ND	ND	ND	ND	3 117
	1/7/2003	21	ND	5	ND	1 500	350	ND	700	ND	ND	ND	ND	ND	ND	2 576
	4/30/2003	18	ND	ND	ND	1,500	630	ND	1,000	ND	ND	ND	ND	ND	ND	3,148
	7/25/2003	13	ND	ND	ND	1,200	270	ND	640	ND	ND	ND	ND	ND	ND	2,123
	10/3/2003	15	ND	ND	ND	1,400	240	ND	650	ND	ND	ND	ND	ND	ND	2,305
	1/8/2004	16	ND	ND	ND	1,300	320	ND	750	ND	ND	ND	ND	ND	ND	2 386
	4/2/2004	15	ND	ND	ND	1,300	330	ND	700	ND	ND	ND	ND	ND	ND	2 345
	7/7/2004	14	ND	ND	ND	1,400	260	ND	610	ND	ND	ND	ND	ND	ND	2 284
	10/29/2004	20	ND	ND	5 3	1,900	210	ND	690	ND	ND	ND	ND	ND	ND	2 825
	2/17/2005	18	ND	ND	ND	1,600	280	ND	690	ND	ND	ND	ND	ND	ND	2,588
	4/28/2005	13	ND	ND	ND	1,300	200	ND	550	ND	ND	ND	ND	ND	ND	2,063
	8/19/2005	ND	ND	ND	ND	129	109	ND	58 9	ND	ND	ND	ND	ND	ND	297
	11/11/2005	30	ND	ND	7	1,390	238	ND	534	ND	ND	ND	ND	ND	ND	2 199
	1/6/2006	18 4	ND	ND	ND	2,220	380	ND	699	6.04	ND	ND	ND	ND	ND	3,323 44
	5/25/2006	20 8	ND	ND	14 4	1,874	296	ND	570	ND	ND	ND	ND	ND	ND	2,775 20
	9/1/2006	10 5	ND	ND	12.1	842	121	ND	266	ND	ND	ND	ND	ND	ND	1,251 60
	10/27/2006	20.2	ND	ND	19 2	1 590	181	ND	510	ND	ND	ND	ND	ND	ND	2,320 40
	1/16/2007	17	ND	ND	32	1,600	200	ND	500	ND	ND	ND	ND	ND	ND	2,349
	4/17/2007	12 2	ND	ND	34 1	1,760	162	ND	445	ND	ND	ND	ND	ND	ND	2 413 3
	7/17/2007	16 1	ND	5	325	1,960	176	ND	530	ND	ND	ND	ND	ND	ND	3,012 1
	10/26/2007	18 8	ND	ND	577	1,000	169	ND	407	ND	ND	ND	ND	ND	31 5	2,203 3
	1/4/2008	18 6	ND	ND	770	1 610	158	ND	425	ND	ND	ND	ND	ND	ND	2,951 6
	4/25/2008	28 4	ND	28 4	535	1 880	205	ND	529	ND	ND	ND	ND	ND	ND	3,206 8
	7/3/2008	17 6	ND	ND	291	1 390	178	ND	461	ND	ND	ND	ND	ND	ND	2,337 6

Notes
Results in micrograms per liter (ug/l)

iWM CONSULTING GROUP

Table 3 (continued)
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Treatment System Laboratory Analytical Results

Well Number	Sample Date	Analytes														
		1,1 -Dichloro-ethane	1,2 -Dichloro-ethane	1,1 -Dichloro-ethene	cis-1,2 -Dichloro-ethene	Tetrachloro-ethene	1,1,1 -Trichloro-ethane	1,2,3 -Trichloro-benzene	Trichloro-ethene	Trichloro-fluoromethane	Naphthalene	Methyl-tert-butyl-ether	Methyl-Ethyl-Ketone	1,1,2-Trichloro-ethane	*Carbon Tetrachloride*	*Total VOC's*
RW-3	5/3/1995	28	ND	ND	ND	160	540	ND	2,900	ND	ND	ND	ND	ND	ND	3,628
	8/3/1995	53	ND	ND	ND	16	560	ND	870	ND	ND	ND	ND	ND	ND	1,499
	11/7/1995	48	ND	5.9	ND	1,400	950	ND	1,700	ND	ND	ND	ND	ND	ND	4,105
	4/12/1996	ND	ND	ND	ND	93	450	ND	1,200	ND	ND	ND	ND	ND	ND	1,743
	7/8/1996	39	ND	6.5	ND	45	820	ND	1,100	ND	ND	ND	ND	ND	ND	2,011
	10/17/1996	34	ND	ND	ND	2,600	720	ND	2,900	ND	ND	ND	ND	ND	ND	6,254
	2/7/1997	28	ND	ND	ND	37	410	ND	410	ND	ND	ND	ND	ND	ND	885
	5/7/1997	24	ND	ND	ND	1,000	400	ND	990	ND	ND	ND	ND	ND	ND	2,414
	8/4/1997	17	ND	ND	ND	110	330	ND	490	ND	ND	ND	ND	ND	ND	947
	11/10/1997	25	ND	ND	ND	76	400	ND	600	ND	ND	ND	ND	ND	ND	1,101
	2/4/1998	30	ND	ND	ND	180	460	ND	840	ND	ND	ND	ND	ND	ND	1,510
	5/8/1998	ND	ND	ND	ND	260	380	ND	640	ND	ND	ND	ND	ND	ND	1,280
	7/30/1998	33	ND	ND	ND	27	450	ND	190	ND	ND	ND	ND	ND	ND	700
	11/13/1998	11	ND	ND	ND	45	120	ND	130	ND	ND	ND	ND	ND	ND	309
	2/12/1999	33	ND	ND	ND	110	420	ND	420	ND	ND	ND	ND	ND	ND	983
	5/7/1999	18	ND	ND	ND	180	320	ND	410	ND	ND	ND	ND	ND	ND	928
	8/13/1999	15	ND	ND	ND	260	240	ND	400	ND	ND	ND	ND	ND	ND	915
	11/5/1999	13	ND	ND	ND	280	260	ND	400	ND	ND	ND	ND	ND	ND	953
	2/11/2000	19	ND	ND	ND	370	260	ND	400	ND	ND	ND	ND	ND	ND	1,069
	5/24/2000	17	ND	ND	ND	480	260	ND	480	ND	ND	ND	ND	ND	ND	1,237
	8/4/2000	16	ND	ND	ND	1,100	290	ND	550	ND	ND	ND	ND	ND	ND	1,956
	9/1/2000	15	ND	ND	ND	830	270	ND	440	ND	ND	ND	ND	ND	ND	1,555
	11/20/2000	15	23	ND	ND	650	220	ND	330	ND	ND	ND	ND	ND	ND	1,238
	2/16/2001	13	ND	ND	ND	630	200	ND	300	ND	ND	ND	ND	ND	ND	1,143
	5/11/2001	ND	ND	ND	ND	1,700	260	ND	310	ND	ND	ND	ND	ND	ND	2,270
	8/10/2001	13	ND	ND	ND	1,200	290	ND	390	ND	ND	ND	ND	ND	ND	1,863
	1/22/2002	14	ND	7	ND	610	ND	ND	340	ND	ND	ND	ND	ND	ND	971
	5/2/2002	11	ND	ND	ND	340	240	ND	190	ND	ND	ND	ND	ND	ND	781
	8/2/2002	10	ND	ND	ND	300	220	ND	170	ND	ND	ND	ND	11	ND	711
	10/17/2002	9	ND	ND	ND	360	190	ND	210	ND	ND	ND	ND	ND	ND	769
	1/7/2003	23	ND	ND	ND	310	350	ND	250	ND	ND	ND	ND	ND	ND	933
	4/30/2003	12	ND	ND	ND	560	160	ND	190	ND	ND	ND	ND	ND	ND	922
	7/25/2003	9.6	ND	ND	ND	400	180	ND	160	ND	ND	ND	ND	ND	ND	750
	10/3/2003	10	ND	ND	ND	500	160	ND	180	ND	ND	ND	ND	ND	ND	850
	1/8/2004	ND	ND	ND	ND	450	220	ND	180	ND	ND	ND	ND	ND	ND	850
	4/2/2004	9.5	ND	ND	ND	370	240	ND	150	ND	ND	ND	ND	ND	ND	770
	7/7/2004	8.7	ND	ND	ND	430	200	ND	160	ND	ND	ND	ND	ND	ND	799
	10/29/2004	9.1	ND	ND	ND	450	160	ND	160	ND	ND	ND	ND	ND	ND	799
	2/17/2005	ND	ND	ND	ND	25	ND	ND	ND	ND	ND	ND	ND	ND	ND	25
	4/28/2005	31	ND	ND	ND	100	660	ND	85	ND	ND	ND	ND	ND	ND	876
	8/19/2005	12.5	ND	ND	ND	269	282	ND	150	ND	ND	ND	ND	ND	ND	714
	11/11/2005	20	ND	ND	ND	299	235	ND	128	ND	ND	ND	ND	ND	ND	682
	1/16/2006	ND	ND	ND	ND	207	400	ND	156	ND	ND	ND	ND	ND	ND	763
	5/25/2006	22.8	ND	ND	ND	295	412	ND	145	ND	ND	ND	ND	ND	ND	875
	8/18/2006	14.6	ND	ND	ND	217	223	ND	154	ND	ND	ND	ND	ND	ND	609
	10/27/2006	13.8	ND	ND	ND	199	168	ND	154	ND	ND	ND	ND	ND	ND	535
	1/16/2007	13	ND	ND	ND	240	240	ND	110	ND	ND	ND	ND	ND	ND	603
	4/17/2007	6.9	ND	ND	ND	165	146	ND	73	ND	ND	ND	ND	ND	ND	391
	7/17/2007	11.8	ND	5.1	87.3	223	234	ND	107	ND	ND	ND	ND	ND	ND	667.9
	10/26/2007	11.8	ND	ND	160	146	191	ND	96.1	ND	ND	ND	ND	ND	ND	604.9
	1/4/2008	9.3	ND	ND	141	292	195	ND	109	ND	ND	ND	ND	ND	ND	746.3
	4/25/2008	13.6	ND	ND	ND	154	252	ND	83.9	ND	ND	ND	ND	ND	ND	503.5
	7/3/2008	16.6	ND	ND	ND	87.6	300	ND	72.9	ND	ND	ND	ND	ND	ND	477.3

Notes
Results in micrograms per liter (ug/l)

Table 3 (continued)
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Treatment System Laboratory Analytical Results

Well Number	Sample Date	Analytes														
		1,1 -Dichloro-ethane	1,2 -Dichloro-ethane	1,1 -Dichloro-ethene	cis-1,2 -Dichloro ethene	Tetrachloro-ethene	1,1,1 -Trichloro-ethane	1,2,3 -Trichloro-benzene	Trichloro-ethene	Trichloro-fluoromethane	Naphthalene	Methyl-tert-butyl-ether	Methyl-Ethyl-Ketone	1,1,2-Trichloro-ethane	Carbon Tetrachloride	Total VOC's
RW-4	3/10/1999	ND	ND	ND	ND	65	7	ND	ND	ND	ND	ND	ND	ND	ND	72
	5/7/1999	ND	ND	ND	ND	6.7	ND	ND	ND	ND	ND	ND	ND	ND	ND	7
	8/13/1999	ND	ND	ND	ND	37	ND	ND	ND	ND	ND	ND	ND	ND	ND	37
	11/5/1999	10	ND	ND	ND	140	180	ND	220	ND	ND	ND	ND	ND	ND	550
	2/11/2000	ND	ND	ND	ND	15	ND	ND	ND	ND	ND	ND	ND	ND	ND	15
	5/24/2000	ND	ND	ND	ND	23	ND	ND	ND	ND	ND	ND	ND	ND	ND	23
	8/4/2000	ND	ND	ND	ND	30	ND	ND	ND	ND	ND	ND	ND	ND	ND	30
	9/1/2000	ND	ND	ND	ND	24	ND	ND	ND	ND	ND	ND	ND	ND	ND	24
	11/20/2000	ND	ND	ND	ND	46	5.1	ND	ND	ND	ND	ND	ND	ND	ND	51
	2/16/2001	ND	ND	ND	ND	37	ND	ND	ND	ND	ND	ND	ND	ND	ND	37
	5/11/2001	ND	ND	ND	ND	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	8
	8/10/2001	ND	ND	ND	ND	13	ND	ND	ND	ND	ND	ND	ND	ND	ND	13
	1/22/2002	ND	ND	ND	ND	43	ND	ND	ND	ND	ND	ND	ND	ND	ND	43
	5/2/2002	ND	ND	ND	ND	25	ND	ND	ND	ND	ND	ND	ND	ND	ND	25
	8/2/2002	ND	ND	ND	ND	28	ND	ND	ND	ND	ND	ND	ND	ND	ND	28
	10/17/2002	ND	ND	ND	ND	27	6.2	ND	ND	ND	ND	ND	ND	ND	ND	33
	1/7/2003	ND	ND	ND	ND	32	7.0	ND	ND	ND	ND	ND	ND	ND	ND	39
	4/30/2003	ND	ND	ND	ND	22	6.1	ND	ND	ND	ND	ND	ND	ND	ND	28
	7/25/2003	8.6	ND	ND	ND	380	160	ND	170	ND	ND	ND	ND	ND	ND	719
	10/3/2003	ND	ND	ND	ND	36	ND	ND	ND	ND	ND	ND	ND	ND	ND	36
	1/8/2004	ND	ND	ND	ND	35	ND	ND	ND	ND	ND	ND	ND	ND	ND	35
	4/2/2004	ND	ND	ND	ND	29	ND	ND	ND	ND	ND	ND	ND	ND	ND	29
	7/7/2004	ND	ND	ND	ND	30	ND	ND	ND	ND	ND	ND	ND	ND	ND	30
	10/29/2004	ND	ND	ND	ND	18	ND	ND	ND	ND	ND	ND	ND	ND	ND	18
	2/17/2005	7.4	ND	ND	ND	350	210	ND	140	ND	ND	ND	ND	ND	ND	707
	4/28/2005	ND	ND	ND	ND	25	6.2	ND	ND	ND	ND	ND	ND	ND	ND	31
	8/19/2005	ND	ND	ND	ND	35.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	35.4
	11/11/2005	ND	ND	ND	ND	20	ND	ND	ND	ND	ND	ND	ND	ND	ND	20
	1/6/2006	ND	ND	ND	ND	39.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	39.4
	5/25/2006	ND	ND	ND	ND	47.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	47.1
	8/16/2006	ND	ND	ND	ND	27.3	ND	ND	ND	ND	ND	ND	ND	ND	ND	27.3
	10/27/2006	ND	ND	ND	ND	34.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	34.0
	1/16/2007	ND	ND	ND	ND	34.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	34
	4/17/2007	ND	ND	ND	ND	23	ND	ND	ND	ND	ND	ND	ND	ND	ND	23
	7/17/2007	ND	ND	ND	ND	21.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	21.9
	10/26/2007	ND	ND	ND	ND	5.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	5.5
	1/4/2008	ND	ND	ND	ND	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	13.4
	4/25/2008	ND	ND	ND	ND	20.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	20.4
	7/3/2008	ND	ND	ND	ND	31.3	ND	ND	ND	ND	ND	ND	ND	ND	ND	31.3

Notes:
Results in micrograms per liter (ug/l)

Table 3 (continued)
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Treatment System Laboratory Analytical Results

Well Number	Sample Date	Analytes														
		1,1 -Dichloro-ethane	1,2 -Dichloro-ethane	1,1 -Dichloro-ethene	cis-1,2 -Dichloro ethene	Tetrachloro-ethene	1,1,1 -Trichloro-ethane	1,2,3 -Trichloro-benzene	Trichloro-ethene	Trichloro-fluoromethane	Naphthalene	Methyl-tert-butyl-ether	Methyl-Ethyl-Ketone	1,1,2-Trichloro-ethane	Carbon Tetrachloride	Total VOC's
Effluent	5/7/1999	ND	ND	ND	ND	6 1	ND	ND	7 8	ND	ND	ND	ND	ND	ND	14
	6/18/1999	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	8/13/1999	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	11/5/1999	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	2/11/2000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	5/24/2000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	8/4/2000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	9/1/2000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	11/20/2000	ND	ND	ND	ND	J5	40	ND	86	ND	ND	ND	ND	ND	ND	221
	12/6/2000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	270	ND	ND	270
	2/16/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	5/11/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	8/10/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	1/22/2002	ND	ND	ND	ND	93	25	ND	61	ND	ND	ND	ND	ND	ND	179
	*05/02/2002	ND	ND	ND	ND	ND	ND	ND	ND	ND	18	17	ND	ND	ND	35
	8/2/2002	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	10/17/2002	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	1/7/2003	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	4/30/2003	ND	ND	ND	ND	31	8 6	ND	19	ND	ND	ND	ND	ND	ND	59
	**05/19/2003	ND	ND	ND	ND	31	7 5	ND	24	ND	ND	ND	ND	ND	ND	63
	5/22/2003	ND	ND	ND	ND	21	8 1	ND	18	ND	ND	ND	ND	ND	ND	47
	5/27/2003	ND	ND	ND	ND	15	ND	ND	13	ND	ND	ND	ND	ND	ND	31
	5/30/2003	ND	ND	ND	ND	11	ND	ND	9 6	ND	ND	ND	ND	ND	ND	21
	7/25/2003	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	10/3/2003	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	1/8/2004	ND	ND	ND	ND	72	21	ND	49	ND	ND	ND	ND	ND	ND	142
	1/16/2004	ND	ND	ND	ND	75	26	ND	62	ND	ND	ND	ND	ND	ND	163
	1/19/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	4/2/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	7/7/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	10/29/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	2/17/2005	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	4/28/2005	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	8/19/2005	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	11/11/2005	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	1/5/2006	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	5/25/2006	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	8/18/2006	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	10/27/2006	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	1/16/2007	ND	ND	ND	ND	73	19	ND	35	ND	ND	ND	ND	ND	ND	127
	2/1/2007	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	4/17/2007	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	7/17/2007	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	10/26/2007	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	1/4/2008	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	4/25/2008	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	7/3/2008	ND	ND	ND	ND	10 7	ND	ND	ND	ND	ND	ND	ND	ND	ND	10 7
	7/18/2008	ND	ND	ND	ND	5 7	ND	ND	ND	ND	ND	ND	ND	ND	ND	5 7
	7/22/2008	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0 0

Notes
Results in micrograms per liter (ug/l)
* - Naphthalene and MTBE were detected at 18 and 17 ug/L, respectively, however, these detections are most likely due to laboratory artifacts or handling issues
** - Methylene chloride was detected at 5 9 ug/L, however this detection was most likely due to a laboratory artifact

Table 4

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Groundwater Laboratory Analytical Results

Well Number	Sample Date	Depth to Water (feet)	Analytes										
			1,1 - Dichloro - ethane	cis-1,2 - Dichloro - ethene	Tetrachloro - ethene	1,1,1 - Trichloro - ethane	Trichloro - ethene	1,1,2 - Trichloro-ethane	Carbon Tetrachloride	1,1-Dichloro ethene	Trichlorofluoro methane	Toluene	Total VOCs
IT-2	2/1/1985	NA	15	NR	1 5	90	88	NR	NR	ND	ND	ND	195
	5/1/1986	NA	10	NR	7 5	64	93	NR	NR	ND	ND	ND	175
	8/1/1986	NA	11	NR	36	120	120	NR	NR	ND	ND	ND	289
	11/1/1986	NA	34	NR	55	39	130	NR	NR	ND	ND	ND	258
	3/5/1992	NA	41	78	ND	25	18	NR	NR	ND	ND	ND	162
	7/27/1992	NA	17	30	ND	28	39	NR	NR	ND	ND	ND	114
	2/16/1993	NA	18	51	5J	29	29	NR	NR	ND	ND	ND	127
	10/9/1995	NA	15	79	17	9	18	NR	NR	ND	ND	ND	141
	9/29/2000	12 40	16	87	ND	ND	14	ND	ND	ND	ND	ND	117
	4/2/2001	13.12	11	56	ND	26	60	ND	ND	ND	ND	ND	153
	10/19/2001	12 53	14	70	ND	10	20	ND	ND	ND	ND	ND	114
	4/16/2002	11 65	ND	24	ND	ND	10	ND	ND	ND	ND	ND	34
	10/17/2002	13 13	8 8	46	ND	ND	14	ND	ND	ND	ND	ND	69
	4/30/2003	12 75	ND	31	ND	8 8	21	ND	ND	ND	ND	ND	61
	10/3/2003	12 23	8 8	50	ND	ND	11	ND	ND	ND	ND	ND	70
	4/2/2004	12 47	ND	43	ND	ND	15	ND	ND	ND	ND	ND	58
	10/4/2004	12 61	9 4	60	6 1	12	36	ND	ND	ND	ND	ND	124
	4/1/2005	12.46	6 3	29	ND	5 4	18	ND	ND	ND	ND	ND	59
	10/14/2005	12 38	8	52	ND	ND	9	ND	ND	ND	ND	ND	69
	4/27/2006	11 75	ND	25 5	ND	4 98	14 6	ND	ND	ND	ND	ND	45 1
	10/13/2006	12 47	ND	36 6	ND	ND	13 6	ND	ND	ND	ND	ND	50 2
	4/17/2007	11 96	ND	13 1	ND	ND	8.9	ND	ND	ND	ND	ND	22
	10/12/2007	13 38	8 4	42 7	ND	ND	8 2	ND	ND	ND	ND	ND	59 3
	4/4/2008	11 13	ND	19.1	ND	ND	10 7	ND	ND	ND	ND	ND	29 8
	10/10/2008	12 78	ND	18	ND	ND	5 5	ND	ND	ND	ND	ND	23 5
IT-3	2/1/1986	NA	13	NR	290	190	67	NR	NR	ND	ND	ND	560
	5/1/1986	NA	10	NR	NA	200	27	NR	NR	ND	ND	ND	237
	8/1/1986	NA	7.5	NR	24	150	50	NR	NR	ND	ND	ND	232
	11/1/1986	NA	7 9	NR	16	160	72	NR	NR	ND	ND	ND	256
	3/5/1992	NA	4J	ND	ND	89	34	NR	NR	ND	ND	ND	117
	7/27/1992	NA	4J	ND	8	67	22	NR	NR	ND	ND	ND	97
	2/16/1993	NA	5J	ND	ND	71	29	NR	NR	ND	ND	ND	100
	10/9/1995	NA	5	ND	ND	49	58	NR	NR	ND	ND	ND	112
	9/29/2000	10 74	ND	ND	ND	23	17	ND	ND	ND	ND	ND	40
	4/2/2001	11.30	ND	ND	ND	14	14	ND	ND	ND	ND	ND	28
	10/19/2001	10 78	ND	ND	ND	23	16	ND	ND	ND	ND	ND	39
	4/16/2002	10 72	ND	ND	ND	22	11	ND	ND	ND	ND	ND	33
	10/17/2002	11 25	ND	ND	ND	18	16	ND	ND	ND	ND	ND	34
	4/30/2003	11 21	ND	ND	ND	19	11	ND	ND	ND	ND	ND	30
	10/3/2003	10 91	ND	ND	ND	17	9 5	ND	ND	ND	ND	ND	27
	4/2/2004	10 97	ND	ND	ND	12	6	ND	ND	ND	ND	ND	18
	10/4/2004	11 03	ND	ND	5 3	11	5 8	ND	ND	ND	ND	ND	22
	4/1/2005	10.94	ND	ND	ND	8 1	ND	ND	ND	ND	ND	ND	8 1
	10/14/2005	10 91	ND	ND	ND	7	ND	ND	ND	ND	ND	ND	7 0
	4/27/2006	10 75	ND	ND	ND	12 9	ND	ND	ND	ND	ND	ND	12 9
	10/13/2006	10 95	ND	ND	ND	11 1	5 78	ND	ND	ND	ND	ND	16 9
	4/17/2007	10 83	ND	ND	ND	12 4	7.6	ND	ND	ND	ND	5 7	25 7
	10/12/2007	11 35	ND	ND	ND	12 9	10 2	ND	ND	ND	ND	ND	23 1
	4/4/2008	10 11	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0 0
	10/10/2008	11 04	ND	ND	ND	19.9	18 7	ND	ND	ND	ND	ND	38 6

Notes
Results in micrograms per liter (ug/l)
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Samples were analyzed for VOCs using USEPA Method 8260 B

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Table 4 (continued)

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Groundwater Laboratory Analytical Results

Well Number	Sample Date	Depth to Water (feet)	Analytes										
			1,1 - Dichloro - ethane	cis-1,2 - Dichloro - ethene	Tetrachloro - ethene	1,1,1 - Trichloro - ethane	Trichloro - ethene	1,1,2 - Trichloro- ethane	Carbon Tetrachloride	1,1-Dichloro ethene	Trichlorofluoro methane	Toluene	Total VOCs
MW-12	2/1/1986	NA	360	NR	17,000	19,000	7,400	NR	NR	ND	ND	ND	43,760
	5/1/1986	NA	280	NR	34,000	25,000	5,400	NR	NR	ND	ND	ND	64,680
	8/1/1986	NA	310	NR	18,000	9,600	6,100	NR	NR	ND	ND	ND	34,010
	11/1/1986	NA	440	NR	26,000	24,000	9,100	NR	NR	ND	ND	ND	59,540
	10/9/1995	NA	26	ND	2,000	910	1,200	NR	NR	ND	ND	ND	4,136
	9/29/2000	16.56	11	ND	860	290	680	ND	ND	ND	ND	ND	2,041
	4/2/2001	17.31	9.3	ND	650	170	760	ND	ND	ND	ND	ND	1,589
	10/19/2001	16.67	14	ND	320	240	690	ND	ND	ND	ND	ND	1,264
	4/16/2002	15.86	12	ND	1,300	580	2,600	25	30	ND	ND	ND	4,547
	10/17/2002	17.36	18	ND	1,100	390	980	ND	ND	ND	ND	ND	2,488
	4/30/2003	16.92	12	ND	650	310	900	22	ND	ND	ND	ND	1,894
	10/3/2003	16.32	9.8	ND	550	190	810	ND	ND	ND	ND	ND	1,560
	4/2/2004	16.67	ND	ND	450	170	780	ND	ND	ND	ND	ND	1,400
	10/4/2004	16.72	14	ND	520	300	890	ND	ND	ND	ND	ND	1,724
	4/1/2005	16.67	7	ND	570	180	810	ND	ND	ND	ND	ND	1,567
	10/14/2005	16.53	10	ND	540	171	508	ND	ND	ND	ND	ND	1,229
	4/27/2006	15.83	59.6	ND	873	582	635	ND	ND	5.25	14.7	ND	2,170.55
	10/13/2006	16.56	ND	ND	788	502	574	ND	ND	ND	9.74	ND	1,873.74
	4/17/2007	15.16	7.5	ND	1,020	162	635	ND	ND	ND	ND	ND	1,824.5
	10/12/2007	17.47	22.8	12.4	1,380	360	571	ND	53.1	ND	ND	ND	2,510.9
	4/4/2008	15.41	26.9	11.4	1,590	331	698	ND	ND	ND	ND	ND	2,659.3
	10/10/2008	16.85	ND	ND	352	90	320	ND	ND	ND	ND	ND	762
MW-20	3/5/1992	NA	ND	ND	ND	ND	ND	NR	NR	ND	ND	ND	ND
	9/29/2000	8.98	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/2/2001	11.05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/19/2001	9.95	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/16/2002	8.22	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/17/2002	11.86	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/30/2003	9.72	ND	ND	ND	ND	5.4	ND	ND	ND	ND	ND	5
	10/3/2003	9.62	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/2/2004	9.04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/4/2004	11.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/1/2005	9.12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/14/2005	10.18	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/27/2006	9.09	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/13/2006	10.57	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/17/2007	9.19	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/12/2007	12.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/4/2008	7.87	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/10/2008	10.51	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Notes
Results in micrograms per liter (ug/l)
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Table 4 (continued)

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Groundwater Laboratory Analytical Results

Well Number	Sample Date	Depth to Water (feet)	Analytes										
			1,1 - Dichloro - ethane	cis-1,2 - Dichloro - ethene	Tetrachloro - ethene	1,1,1 - Trichloro - ethane	Trichloro - ethene	1,1,2 - Trichloro- ethane	Carbon Tetrachloride	1,1-Dichloro ethene	Trichlorofluoro methane	Toluene	Total VOCs
MW-22	10/9/1996	NA	ND	ND	5,600	ND	1,000	NR	NR	ND	ND	ND	6 600
	9/29/2000	16 98	ND	ND	3,300	41	230	ND	ND	ND	ND	ND	3 571
	4/2/2001	17.86	14	ND	4,400	37	220	ND	ND	ND	ND	ND	4,671
	10/19/2001	17 29	ND	ND	2,000	53	290	120	ND	ND	ND	ND	2,463
	4/16/2002	16 51	ND	ND	4 100	34	400	110	ND	ND	ND	ND	4,644
	10/17/2002	18 08	ND	ND	2,600	26	250	ND	ND	ND	ND	ND	2,876
	4/30/2003	17 32	ND	ND	3 500	31	570	ND	ND	ND	ND	ND	4 101
	Duplicate		ND	ND	3 200	30	580	ND	ND	ND	ND	ND	3 810
	10/3/2003	17 01	ND	ND	3,100	27	230	ND	ND	ND	ND	ND	3,357
	Duplicate		ND	ND	3,200	27	220 J	ND	ND	ND	ND	ND	3,227
	4/2/2004	17 03	ND	ND	ND	15	140	ND	ND	ND	ND	ND	155
	Duplicate		ND	ND	ND	18	140	ND	ND	ND	ND	ND	158
	10/4/2004	17 52	ND	ND	2 400	18	190	ND	ND	ND	ND	ND	2,608
	Duplicate		ND	ND	2 400	19	200	ND	ND	ND	ND	ND	2,619
	4/1/2005	17 07	ND	ND	1 900	20	170	ND	ND	ND	ND	ND	2 090
	Duplicate		ND	ND	1,900	19	160	ND	ND	ND	ND	ND	2 079
	10/14/2005	17 16	ND	ND	1,720	15	136	ND	ND	ND	ND	ND	1,871
	Duplicate		ND	ND	1,730	15	141	ND	ND	ND	ND	ND	1 686
	4/27/2006	16 65	ND	ND	2,710	24 7	159	ND	ND	ND	ND	ND	2,894
	Duplicate		ND	ND	2 600	23 9	147	ND	ND	ND	ND	ND	2,770 9
	10/13/2006	17 56	ND	ND	1,830	20	146	ND	ND	ND	ND	ND	1,996
	Duplicate		ND	ND	1,880	19	151	ND	ND	ND	ND	ND	2,050 0
	4/17/2007	16 80	ND	8 5	1,320	6.8	68 2	ND	ND	ND	ND	ND	1,403.5
	Duplicate		ND	8 3	1,420	7 4	71.1	ND	ND	ND	ND	ND	1,506 8
	10/12/2007	18 62	ND	58 3	1,190	10	51 4	ND	ND	ND	ND	ND	1,309 7
	Duplicate		ND	68 3	1,160	10 9	58 8	ND	ND	ND	ND	ND	1,298 0
	4/4/2008	16 07	ND	ND	1,030	14	99 4	ND	ND	ND	ND	ND	1,143 4
	Duplicate		ND	ND	1,280	13 5	98 4	ND	ND	ND	ND	ND	1,391 9
	10/10/2008	17 87	ND	ND	1,210	13.2	105	ND	ND	ND	ND	ND	1 329 2
	Duplicate		ND	ND	1 170	11 9	95 1	ND	ND	ND	ND	ND	1 277 0
MW-26	2/17/1993	NA	ND	ND	318	415	230	NR	52	ND	ND	ND	1,015
	10/9/1996	NA	ND	ND	54	36	38	NR	NR	ND	ND	ND	128
	9/29/2000	16 92	ND	ND	51	49	44	ND	ND	ND	ND	ND	144
	4/2/2001	17 97	ND	ND	30	49	42	ND	ND	ND	ND	ND	121
	10/19/2001	17 22	ND	ND	30	37	37	ND	ND	ND	ND	ND	104
	4/16/2002	16 37	ND	ND	26	43	29	ND	ND	ND	ND	ND	98
	10/17/2002	18 35	ND	ND	27	41	34	ND	ND	ND	ND	ND	102
	4/30/2003	17 33	ND	ND	40	36	35	ND	ND	ND	ND	ND	111
	10/3/2003	17 05	ND	ND	46	35	36	ND	ND	ND	ND	ND	117
	4/2/2004	16 96	ND	ND	32	27	27	ND	ND	ND	ND	ND	86
	10/4/2004	17 81	ND	ND	33	41	48	ND	ND	ND	ND	ND	122
	4/1/2005	17 05	ND	ND	30	37	35	ND	ND	ND	ND	ND	102
	10/14/2005	17 26	ND	ND	29	25	36	ND	ND	ND	ND	ND	90
	4/27/2006	16 39	ND	ND	19 1	17 1	20 2	ND	ND	ND	ND	ND	56 4
	10/13/2006	17.42	ND	ND	23 2	41 5	47	ND	ND	ND	ND	ND	111 7
	4/17/2007	16 67	ND	ND	25 6	24	27 1	ND	ND	ND	ND	ND	76 7
	10/12/2007	18 61	ND	ND	30 2	39 4	26 1	ND	5 8	ND	ND	ND	101 5
	4/4/2008	15 67	ND	ND	34 4	23 1	25 7	ND	ND	ND	ND	ND	83 2
	10/10/2008	17 71	ND	ND	30 5	29	34 7	ND	ND	ND	ND	ND	94 2

Notes:
Results in micrograms per liter (ug/l)
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Samples were analyzed for VOCs using USEPA Method 8260 B.

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Table 4 (continued)

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Groundwater Laboratory Analytical Results

Well Number	Sample Date	Depth to Water (feet)	Analytes										
			1,1 - Dichloro - ethane	cis-1,2 - Dichloro - ethene	Tetrachloro - ethene	1,1,1 - Trichloro - ethane	Trichloro - ethene	1,1,2 - Trichloro- ethane	Carbon Tetrachloride	1,1-Dichloro ethene	Trichlorofluoro methane	Toluene	Total VOCs
MW-29	9/29/2000	16 71	ND	ND	11	ND	ND	ND	ND	ND	ND	ND	11
	4/2/2001	17 75	ND	ND	5 1	ND	ND	ND	ND	ND	ND	ND	5
	10/19/2001	17.18	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/16/2002	16 15	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/17/2002	18 74	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/30/2003	16 02	ND	ND	8 8	ND	ND	ND	ND	ND	ND	ND	9
	10/3/2003	16 83	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/2/2004	16 80	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/4/2004	17 54	ND	ND	6 7	ND	ND	ND	ND	ND	ND	ND	6 7
	4/1/2005	16 88	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/14/2005	17 05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/27/2006	16.24	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/13/2006	17 24	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/17/2007	16.48	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/12/2007	18 45	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/4/2008	15 59	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/10/2008	17 55	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-30	9/29/2000	15 76	ND	ND	ND	36	70	ND	ND	ND	ND	ND	106
	4/2/2001	16 18	ND	ND	ND	31	50	ND	ND	ND	ND	ND	81
	10/19/2001	13 78	ND	ND	ND	37	48	ND	ND	ND	ND	ND	85
	4/16/2002	15 26	ND	ND	ND	39	37	ND	ND	ND	ND	ND	76
	10/17/2002	16.00	ND	ND	ND	29	42	ND	ND	ND	ND	ND	71
	4/30/2003	9 72*	ND	ND	ND	32	35	ND	ND	ND	ND	ND	67
	10/3/2003	15 63	ND	ND	ND	25	26	ND	ND	ND	ND	ND	51
	4/2/2004	15 75	ND	ND	ND	20	19	ND	ND	ND	ND	ND	39
	10/4/2004	15 51	ND	ND	6 3	26	27	ND	ND	ND	ND	ND	59
	4/1/2005	15 46	ND	ND	ND	31	28	ND	ND	ND	ND	ND	59
	10/14/2005	15 45	ND	ND	ND	22	33	ND	ND	ND	ND	ND	55
	4/27/2006	14 90	ND	ND	ND	12 2	16 8	ND	ND	ND	ND	ND	29
	10/13/2006	15.45	ND	ND	ND	33 3	30 5	ND	ND	ND	ND	ND	64
	4/17/2007	15 34	ND	ND	ND	14 1	14 7	ND	ND	ND	ND	ND	28 8
	10/12/2007	16 06	ND	ND	ND	39 6	27 6	ND	5 7	ND	ND	ND	72 9
	4/4/2008	14 57	ND	ND	ND	15.9	15 2	ND	ND	ND	ND	ND	31 1
	10/10/2008	15 92	ND	ND	ND	18 2	12 7	ND	ND	ND	ND	ND	30 9

Notes.
Results in micrograms per liter (ug/l)
ND - Not Detected - analyte not detected above laboratory method detection limit of 5 0 ug/L
Samples were analyzed for VOCs using USEPA Method 8260 B

NA - Not Available
J - Estimated value
* Depth to water in MW-30 on May 30 2003 is believed to be erroneous

iWM CONSULTING GROUP

APPENDIX A

Monthly O&M Reports

FIGURES

IWM CONSULTING GROUP

7428 Rockville Road, Indianapolis, IN 46214

May 30, 2008

Mr. Sam Waldo
Director, Environmental Affairs
AMPHENOL CORPORATION
World Headquarters
358 Hall Avenue
Wallingford, CT 06492

Re: OPERATION AND MAINTENANCE OF THE APPROVED IMPLEMENTED CORRECTIVE MEASURE
Former Amphenol Facility
980 B Hurricane Road
Franklin, Indiana

Dear Mr. Waldo:

Enclosed, please find a summary of the operation and maintenance (O&M) and gauging activities completed by IWM Consulting Group, LLC (IWM) at the above-referenced site. This report summarizes the activities completed during the April 25, 2008 through May 23, 2008 reporting period. IWM personnel inspected the site on a regular basis to monitor system operations and ground water recovery and treatment.

Groundwater Level Measurements

On May 8, 2008, IWM personnel gauged the monitoring well network at the site using an electronic oil/water interface probe to determine the depth to water and the presence of detectable thickness of liquid-phase hydrocarbons. Depth to water in the monitoring wells ranged from 7.74 feet below top of casing (TOC) in MW-9 to 16.74 feet below TOC in MW-22. Liquid-phase hydrocarbons were not detected within the monitoring and recovery well network at the site. Recovery wells RW-1, RW-2, RW-3, and RW-4 were operational during groundwater gauging activities. Figure 1 is a site plan illustrating pertinent site features and well locations. The groundwater elevation data is summarized in Attachment A, and a groundwater contour map based on the May 8, 2008 depth to water measurements has been included as Figure 2.

Groundwater Treatment System

From April 25, 2008 through May 23, 2008, approximately 705,418 gallons of groundwater were treated and discharged from recovery wells RW-1, RW-2, RW-3, and RW-4. Based on data provided by EMCON, Handex, and IWM field data sheets, the total volume of groundwater recovered to date is approximately 116,433,047 gallons. The average influent groundwater recovery rate from April 25, 2008 through May 23, 2008 was approximately 17.50 gpm. Attachment B includes a table and a graph illustrating the recovery rates to date, and Attachment C contains copies of Field Data Sheets completed by IWM personnel.

IWM personnel mobilized to the site on May 8, 2008 to complete monthly and bi-weekly O&M activities. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on May 8, 2008.

IWM personnel mobilized to the site on May 23, 2008 to perform bi-weekly O&M activities. The pump in recovery well RW-2 was not operational upon arrival. Upon completing diagnostics on the pump, it was found to be defective. The pump in recovery well RW-2 was replaced. The groundwater recovery and treatment system was completely operational upon departure from the site on May 23, 2008.

Schedule of Activities

Bi-weekly, monthly, and bi-monthly O&M activities are scheduled for the month of June 2008. Site visits are scheduled for the weeks beginning June 2 and June 16, 2008. The information from these site inspections will be included in the June 2008 Progress Report.

Should you have any questions regarding this site or information summarized within this report, please contact the undersigned at (317) 347-1111. IWM Consulting Group, LLC appreciates the opportunity to provide environmental services to Amphenol Corporation.

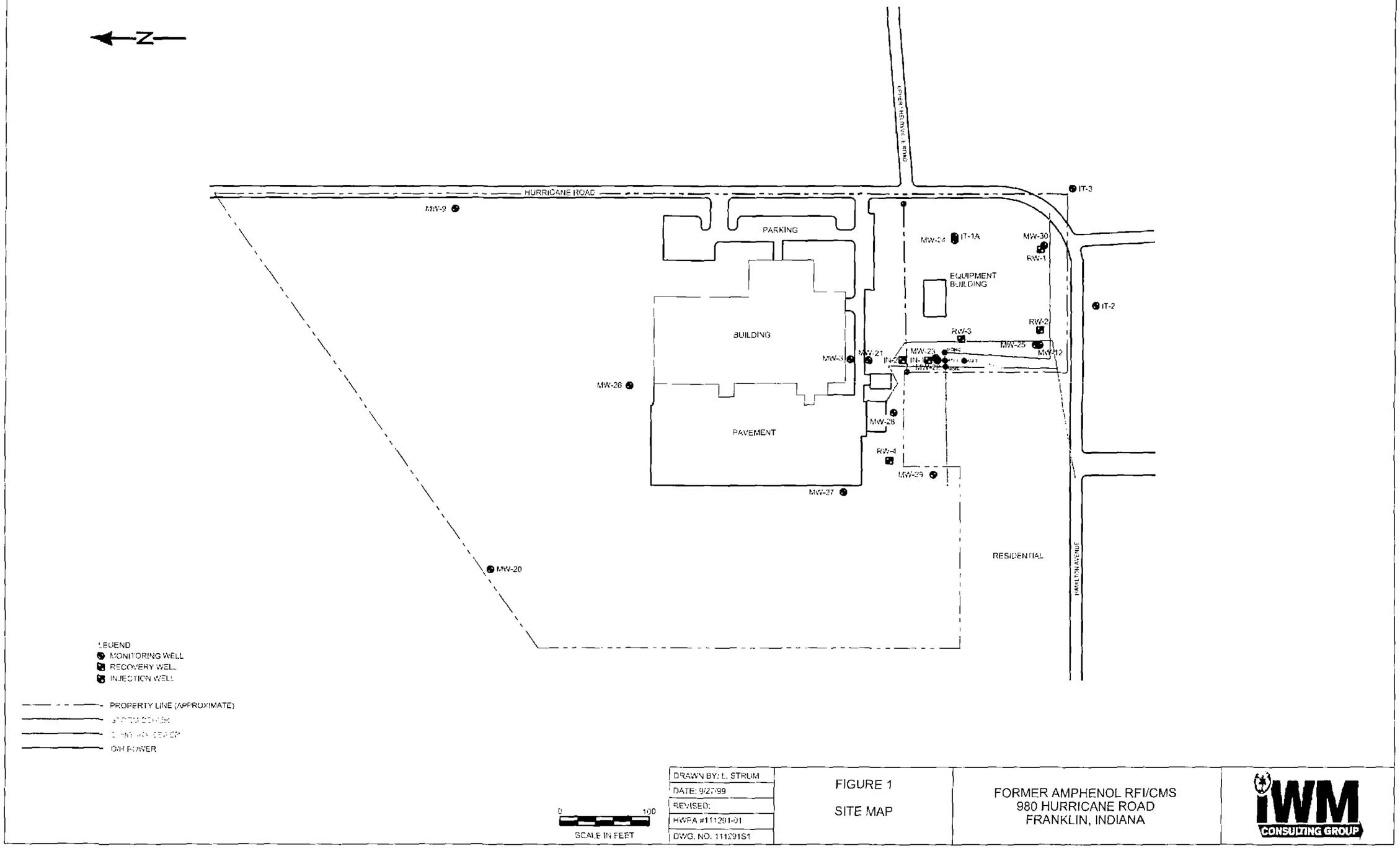
Sincerely,

IWM CONSULTING GROUP, LLC

Christopher D. Parks, LPG
Project Hydrogeologist

Bradley E. Gentry, LPG
Senior Project Manager

Attachments
cc: Mr. Jeff Nee, Remy International Inc.
Mr. Dave Dowden, Lancer Realty & Development Co.
Mr. Kevin Poad, Franklin Power Products (no attachments)



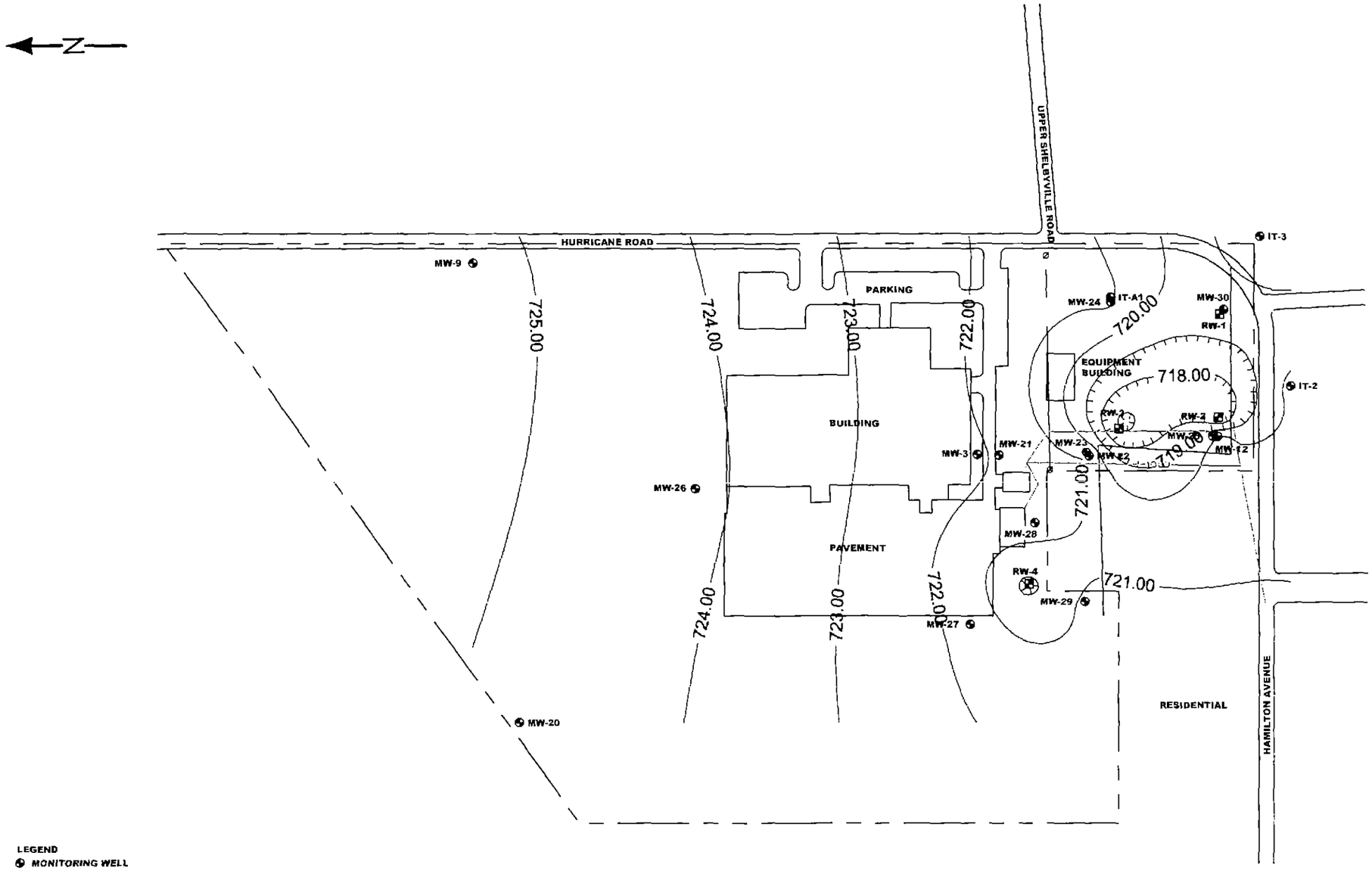
DRAWN BY: L. STRUM	
DATE: 9/27/99	
REVISED:	
HWPA #111291-01	
DWG. NO. 111291S1	

FIGURE 1

SITE MAP

FORMER AMPHENOL RFI/CMS
980 HURRICANE ROAD
FRANKLIN, INDIANA

IWM CONSULTING GROUP



LEGEND

- MONITORING WELL
- RECOVERY WELL
- PROPERTY LINE (APPROXIMATE)
- STORM SEWER
- SANITARY SEWER
- O/H POWER
- 722.00 — POTENTIONMETRIC SURFACE (CONTOUR INTERVAL = 1.0 FT.)

0 100
SCALE IN FEET

DRAWN BY: L. STRUM	
DATE: 9/27/99	
REVISED:	
HWPA #111291-01	
DWG. NO. 111291S1	

FIGURE 2
GROUNDWATER ELEVATION MAP
(05/08/08)

FORMER AMPHENOL RF/CMS
980 HURRICANE ROAD
FRANKLIN, INDIANA

IWM CONSULTING GROUP

ATTACHMENT A

Groundwater Level Measurements

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
IT-2	01/17/03	732.25	12.80	719.45
	02/13/03		13.10	719.15
	03/14/03		12.46	719.79
	04/11/03		12.61	719.64
	04/30/03		12.75	719.50
	05/07/03		12.52	719.73
	06/13/03		12.51	719.74
	07/10/03		12.35	719.90
	08/04/03		12.00	720.25
	09/12/03		12.38	719.87
	10/03/03		12.23	720.02
	11/06/03		12.47	719.75
	12/10/03		12.39	719.86
	01/08/04		11.36	720.89
	02/05/04		11.70	720.55
	03/05/04		12.16	720.09
	04/02/04		12.47	719.78
	05/14/04		12.67	719.58
	06/11/04		12.31	719.94
	07/07/04		12.20	720.05
	08/06/04		12.45	719.80
	09/03/04		12.27	719.98
	10/04/04		12.61	719.64
	11/19/04		12.60	719.65
	12/10/04		12.62	719.63
	01/10/05		10.95	721.30
	02/04/05		11.96	720.29
	03/08/05		12.34	719.91
	04/01/05		12.46	719.79
	05/10/05		12.52	719.73
	06/10/05		12.41	719.84
	07/22/05		12.30	719.95
	08/19/05		12.35	719.90
	09/02/05		12.36	719.89
	10/14/05		12.38	719.87
	11/11/05		12.59	719.66
	12/05/05		12.45	719.80
	01/06/06		12.29	719.96
	02/03/06		12.09	720.16
	03/03/06		12.28	719.97
	04/26/06		11.60	720.65
	05/25/06		11.67	720.58
	06/23/06		12.05	720.20
	07/07/06		12.23	720.02
	08/04/06		12.17	720.08
	09/15/06		12.21	720.04
	10/13/06		12.47	719.78
	11/10/06		12.13	720.12
	12/08/06		11.68	720.57
	01/03/07		11.52	720.73
	02/12/07		12.00	720.25
	03/12/07		11.74	720.51
	04/09/07		12.01	720.24
	05/07/07		12.11	720.14
	06/06/07		12.45	719.80
	07/17/07		12.66	719.59
	08/01/07		12.73	719.52
	09/14/07		13.03	719.22
	10/12/07		13.38	718.87
	11/09/07		13.37	718.88
	12/07/07		13.27	718.98
	01/04/08		12.79	719.46
	02/15/08		11.85	720.40
	03/13/08		11.48	720.77
	04/11/08		11.31	720.94
	05/08/08		11.95	720.30

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
IT-3	01/17/03	728 71	11 32	717 39
	02/13/03		11 38	717 33
	03/14/03		11 40	717.31
	04/11/03		11 16	717 55
	04/30/03		11 21	717 50
	05/07/03		11.09	717 62
	06/13/03		11 04	717 67
	07/10/03		10.69	718 02
	08/04/03		10.91	717 80
	09/12/03		10 85	717 86
	10/03/03		10 91	717 80
	11/06/03		11 10	717 61
	12/10/03		10 99	717.72
	01/08/04		11 02	717 69
	02/05/04		11 33	717.38
	03/05/04		10.95	717.76
	04/02/04		10 97	717.74
	05/14/04		11 14	717.57
	06/11/04		10.81	717 90
	07/07/04		10.75	717 96
	08/06/04		10.81	717.90
	09/03/04		10 85	717 86
	10/04/04		11 03	717 68
	11/19/04		11.07	717 64
	12/10/04		10.97	717 74
	01/10/05		10.04	718.67
	02/04/05		10 74	717 97
	03/08/05		10 93	717.78
	04/01/05		10 94	717 77
	05/10/05		11 02	717 69
	06/10/05		10 96	717.75
	07/22/05		10 79	717 92
	08/19/05		10 91	717 80
	09/02/05		10.76	717 95
	10/14/05		10 91	717 80
	11/11/05		11 01	717.70
	12/05/05		NG	NG
	01/06/06		NG	NG
	02/03/06		10 92	717.79
	03/03/06		11 03	717.68
	04/26/06		10 71	718.00
	05/25/06		10.55	718.16
	06/23/06		10.72	717 99
	07/07/06		10.85	717.86
	08/04/06		10.78	717 93
	09/15/06		10.82	717 89
	10/13/06		10.95	717.76
	11/10/06		10 83	717 88
	12/08/06		10 60	718.11
	01/03/07		10 46	718 25
	02/12/07		10 93	717 78
	03/12/07		10 81	717 90
	04/09/07		10 88	717.83
	05/07/07		10.95	717 76
	06/08/07		11.10	717 61
	07/17/07		11.12	717.59
	08/01/07		11.12	717 59
	09/14/07		11 21	717 50
	10/12/07		11 35	717.36
	11/09/07		11 35	717.36
	12/07/07		11 36	717.35
	01/04/08		11.24	717.47
	02/15/08		10 61	718 10
	03/13/08		10.42	718.29
	04/11/08		10.23	718.48
	05/08/08		10 70	718 01

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-3	01/17/03	736.44	15.91	720.53
	02/13/03		16.17	720.27
	03/14/03		15.31	721.13
	04/11/03		15.29	721.15
	04/30/03		15.37	721.07
	05/07/03		15.19	721.25
	06/13/03		14.96	721.48
	07/10/03		14.95	721.49
	08/04/03		14.78	721.66
	09/12/03		14.90	721.54
	10/03/03		15.09	721.35
	11/06/03		15.49	720.95
	12/10/03		15.10	721.34
	01/08/04		13.69	722.75
	02/05/04		14.55	721.89
	03/05/04		14.76	721.68
	04/02/04		14.91	721.53
	05/14/04		15.17	721.27
	06/11/04		14.88	721.56
	07/07/04		14.72	721.72
	08/06/04		15.02	721.42
	09/03/04		15.25	721.19
	10/04/04		15.77	720.67
	11/19/04		15.81	720.63
	12/10/04		15.52	720.92
	01/10/05		13.28	723.16
	02/04/05		14.27	722.17
	03/08/05		14.77	721.67
	04/01/05		14.98	721.46
	05/10/05		15.05	721.39
	06/10/05		14.94	721.50
	07/22/05		14.97	721.47
	08/19/05		15.29	721.15
	09/02/05		15.12	721.32
	10/14/05		15.31	721.13
	11/11/05		15.57	720.87
	12/05/05		15.40	721.04
	01/06/06		15.06	721.38
	02/03/06		14.87	721.57
	03/03/06		15.00	721.44
	04/26/06		14.33	722.11
	05/25/06		NG	NG
	06/23/06		14.75	721.69
	07/07/06		14.97	721.47
	08/04/06		14.93	721.51
	09/15/06		NG	NG
	10/13/06		15.48	720.96
	11/10/06		14.98	721.46
	12/08/06		14.15	722.29
	01/03/07		14.00	722.44
	02/12/07		14.58	721.86
	03/12/07		14.41	722.03
	04/09/07		14.64	721.80
	05/07/07		14.83	721.61
	06/08/07		15.32	721.12
	07/17/07		15.73	720.71
	08/01/07		16.89	719.55
	09/14/07		16.23	720.21
	10/12/07		16.65	719.79
	11/09/07		16.60	719.84
	12/07/07		16.55	719.89
	01/04/08		15.87	720.57
	02/15/08		14.41	722.03
	03/13/08		13.82	722.62
	04/11/08		13.50	722.94
	05/08/08		14.33	722.11

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-9	01/17/03	733 04	10.42	722 62
	02/13/03		10 58	722.46
	03/14/03		9.25	723.79
	04/11/03		8 85	724.19
	04/30/03		8 82	724 22
	05/07/03		8 45	724 59
	06/13/03		8.16	724.88
	07/10/03		6.71	726 33
	08/04/03		8 03	725 01
	09/12/03		8 30	724 74
	10/03/03		8.58	724.46
	11/06/03		9.18	723.86
	12/10/03		8.54	724 50
	01/08/04		6 42	726 62
	02/05/04		6 71	726.33
	03/05/04		7 93	725 11
	04/02/04		8 19	724.85
	05/14/04		8 83	724.21
	06/11/04		8 11	724 93
	07/07/04		7 89	725.15
	08/06/04		8.37	724 67
	09/03/04		8.98	724.06
	10/04/04		9 90	723.14
	11/19/04		9 82	723 22
	12/10/04		9 30	723.74
	01/10/05		5 88	727 16
	02/04/05		6 99	726.05
	03/08/05		7 71	725 33
	04/01/05		7.88	725 16
	05/10/05		8.31	724.73
	06/10/05		8.23	724 81
	07/22/05		8.24	724.80
	08/19/05		8.31	724.73
	09/02/05		9.01	724 03
	10/14/05		9 31	723 73
	11/11/05		9.66	723 38
	12/05/05		9 41	723 63
	01/06/06		8 90	724 14
	02/03/06		8.16	724 88
	03/03/06		8.52	724.52
	04/26/06		7 55	725.49
	05/25/06		6.90	726.14
	06/23/06		7 81	725 23
	07/07/06		8 51	724 53
	08/04/06		8 59	724.45
	09/15/06		8 99	724 05
	10/13/06		9.40	723 64
	11/10/06		8 67	724.37
	12/08/06		7.71	725.33
	01/03/07		6.85	726.19
	02/12/07		7 81	725.23
	03/12/07		9 56	723 48
	04/09/07		10.56	722 48
	05/07/07		8 35	724.69
	06/08/07		9 07	723 97
	07/17/07		9 65	723 39
	08/01/07		9 82	723.22
	09/14/07		10 49	722.55
	10/12/07		10.95	722.09
	11/09/07		11.14	721.90
	12/07/07		11.21	721.83
	01/04/08		10 46	722.58
	02/15/08		8 45	724 59
	03/13/08		7.28	725 76
	04/11/08		6 40	726.64
	05/08/08		7 74	725 30

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-12	01/17/03	736 38	16 96	719.42
	02/13/03		17 22	719 16
	03/14/03		16 62	719.76
	03/28/03		16 46	719.92
	04/11/03		16 80	719 58
	04/30/03		16.92	719.46
	05/07/03		16 77	719.61
	06/13/03		16.69	719.69
	07/10/03		16.48	719 90
	08/04/03		16.12	720 26
	09/12/03		16.57	719 81
	10/03/03		16.32	720 06
	11/06/03		16 82	719 56
	12/10/03		16 54	719.84
	01/08/04		15 71	720 67
	02/05/04		16 36	720 02
	03/05/04		16 31	720 07
	04/02/04		16 67	719 71
	05/14/04		16 84	719 54
	06/11/04		16.48	719.90
	07/07/04		16 41	719.97
	08/06/04		16 60	719.78
	09/03/04		16 48	719.90
	10/04/04		16 72	719.66
	11/19/04		16.71	719.67
	12/10/04		16 76	719.62
	01/10/05		15 30	721 08
	02/04/05		16.21	720.17
	03/09/05		16.55	719 83
	04/01/05		16.67	719 71
	05/10/05		16.65	719 73
	06/10/05		16 55	719 83
	07/22/05		16 38	720.00
	08/19/05		16.42	719 96
	09/02/05		16 55	719 83
	10/14/05		16 53	719 85
	11/11/05		16 73	719 65
	12/05/05		16 62	719.76
	01/06/06		16.40	719.98
	02/03/06		16 30	720.08
	03/03/06		16 40	719.98
	04/26/06		15.79	720.59
	05/25/06		15 82	720.56
	06/23/06		16 20	720 18
	07/07/06		16.34	720 04
	08/04/06		16 24	720 14
	09/15/06		16.39	719 99
	10/13/06		16 56	719 82
	11/10/06		16 25	720 13
	12/09/06		17.72	718.66
	01/03/07		15 70	720 68
	02/12/07		15 18	720 20
	03/12/07		15 54	720 84
	04/09/07		16 17	720 21
	05/07/07		16.32	720.06
	06/08/07		16 58	719 80
	07/17/07		16 79	719 59
	08/01/07		16.88	719.50
	09/14/07		17 10	719 28
	10/12/07		17 47	718 91
	11/09/07		17 45	718.93
	12/07/07		17 35	719 03
	01/04/08		16 86	719 52
	02/03/08		15.97	720.41
	03/13/08		15.67	720 71
	04/11/08		15.52	720 86
	05/06/08		16.06	720 32

iWM CONSULTING GROUP

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-20	01/17/03	734.03	10 89	723.14
	02/13/03		11 19	722.84
	03/14/03		9.61	724.42
	04/11/03		9 71	724.32
	04/30/03		9.72	724 31
	05/07/03		9 38	724 65
	06/13/03		9 18	724 85
	07/10/03		8.18	725 85
	08/04/03		9 31	724.72
	09/12/03		9 46	724 57
	10/03/03		9 62	724.41
	11/06/03		10 14	723.89
	12/10/03		9.56	724 47
	01/08/04		7 99	726 04
	02/05/04		8 46	725.57
	03/05/04		9 00	725 03
	04/02/04		9 04	724 99
	05/14/04		9 42	724 61
	06/11/04		9 26	724.77
	07/07/04		9 14	724.89
	08/06/04		9.44	724 59
	09/03/04		9 97	724 06
	10/04/04		11.02	723 01
	11/19/04		10.38	723 65
	12/10/04		9 80	724 23
	01/10/05		7.72	726 31
	02/04/05		8 81	725.22
	03/08/05		9.19	724.84
	04/01/05		9 12	724.91
	05/10/05		9.42	724 61
	06/10/05		9.46	724 57
	07/22/05		9 15	724.88
	08/19/05		9 52	724 51
	09/02/05		9.75	724.28
	10/14/05		10.18	723 85
	11/11/05		10 42	723.61
	12/05/05		10 13	723 90
	01/06/06		9.58	724 45
	02/03/06		9 11	724.92
	03/03/06		9.61	724 42
	04/26/06		9 02	725 01
	05/25/06		8.55	725 48
	06/23/06		9.14	724 89
	07/07/06		9 30	724.73
	08/04/06		9.72	724.31
	09/15/06		9 38	724 65
	10/13/06		10 57	723 46
	11/10/06		9.64	724 39
	12/08/06		9 06	724 97
	01/03/07		8 51	725 52
	02/12/07		9 42	724.61
	03/12/07		9 24	724 79
	04/09/07		9 36	724 67
	05/07/07		9 61	724 42
	06/08/07		10.20	723.83
	07/17/07		10.72	723.31
	08/01/07		10 85	723 18
	09/14/07		11 58	722 45
	10/12/07		12 02	722 01
	11/09/07		12 10	721.93
	12/07/07		11 91	722.12
	01/04/08		11.11	722 92
	02/15/08		9.43	724 60
	03/13/08		8.71	725 32
	04/11/08		8.28	725 75
	05/08/08		9.23	724 80

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-21	01/17/03	737 91	17 49	720 42
	02/13/03		17 75	720 16
	03/14/03		16.90	721 01
	04/11/03		16 89	721 02
	04/30/03		16 96	720 95
	05/07/03		16 81	721 10
	06/13/03		16 56	721 35
	07/10/03		16.54	721 37
	08/04/03		16 39	721 52
	09/12/03		16 51	721 40
	10/03/03		16.68	721 23
	11/06/03		17 09	720.82
	12/10/03		16.68	721 23
	01/08/04		15 34	722 57
	02/05/04		16.18	721 73
	03/05/04		16 39	721 52
	04/02/04		16 54	721.37
	05/14/04		16.81	721.10
	06/11/04		16 48	721.43
	07/07/04		16 36	721 55
	08/06/04		16 63	721 28
	09/03/04		16 85	721.06
	10/04/04		17 35	720 56
	11/19/04		17 38	720 53
	12/10/04		17 11	720.80
	01/10/05		14 98	722.93
	02/04/05		15 92	721.99
	03/08/05		16 41	721 50
	04/01/05		16 60	721.31
	05/10/05		17 66	720 25
	06/10/05		16 55	721 36
	07/22/05		16 57	721 34
	08/19/05		16 88	721.03
	09/02/05		16.73	721.18
	10/14/05		16 90	721.01
	11/11/05		17.16	720.75
	12/05/05		16.98	720 93
	01/06/06		16.65	721.26
	02/03/06		16.48	721 43
	03/03/06		16.60	721 31
	04/20/06		16 01	721.90
	05/25/06		15.81	722.10
	06/23/06		16.40	721 51
	07/07/06		16.62	721.29
	08/04/06		16.61	721 30
	09/15/06		NG	NG
	10/13/06		17.12	720.79
	11/10/06		16.84	721 27
	12/08/06		16 65	721 26
	01/03/07		15.71	722 20
	02/12/07		4 76	733 15
	03/12/07		16.10	721 81
	04/09/07		16.91	721 00
	05/07/07		16 50	721 41
	06/08/07		16 98	720.93
	07/17/07		17.35	720 56
	08/01/07		17 55	720 36
	09/14/07		17 88	720 03
	10/12/07		18.29	719 62
	11/09/07		18 23	719 65
	12/07/07		18 19	719.72
	01/04/08		17.48	720 43
	02/15/08		16.10	721.81
	03/13/08		15.52	722 39
	04/11/08		15.20	722 71
	05/06/08		16 02	721.89

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-22	01/17/03	737 64	16 12	721.52
	02/13/03		17.95	719.69
	03/14/03		17 19	720.45
	03/28/03		17.20	720.44
	04/11/03		17 25	720.39
	04/30/03		17 32	720 32
	05/07/03		17 20	720 44
	06/13/03		17 03	720.61
	07/10/03		16 86	720 78
	08/04/03		16 81	720 83
	09/12/03		16 94	720 70
	10/03/03		17.01	720 63
	11/06/03		17 39	720.25
	12/10/03		17.07	720 57
	01/05/04		15 87	721.77
	02/05/04		16 70	720 94
	03/05/04		16 86	720.78
	04/02/04		17 03	720 61
	05/14/04		17 23	720 41
	06/11/04		16 89	720.75
	07/07/04		16.80	720 84
	08/06/04		17 01	720.63
	09/03/04		17 12	720 52
	10/04/04		17.52	720 12
	11/19/04		17 57	720.07
	12/10/04		17.37	720 27
	01/10/05		15 78	721 86
	02/04/05		16 48	721.16
	03/08/05		16.90	720.74
	04/01/05		17 07	720 57
	05/10/05		17 00	720 64
	06/10/05		16 86	720.78
	07/22/05		16 91	720 73
	08/19/05		17 19	720.45
	09/02/05		17.07	720.57
	10/14/05		17 16	720.48
	11/11/05		17 33	720 31
	12/05/05		17 22	720.42
	01/06/06		16 91	720.73
	02/03/06		16 85	720.79
	03/03/06		16 96	720.68
	04/26/06		16 60	721.04
	05/25/06		16 52	721.12
	06/23/06		16 98	720.66
	07/07/06		17.16	720.48
	08/04/06		17 13	720.51
	09/15/06		17 35	720 29
	10/13/06		17 56	720.08
	11/10/06		17 16	720.48
	12/08/06		16.52	721.12
	01/03/07		16 46	721.18
	02/12/07		16 90	720.74
	03/12/07		16 66	720.98
	04/09/07		16 91	720.73
	05/07/07		17 03	720.61
	06/08/07		17.43	720.21
	07/17/07		17.76	719 88
	08/01/07		17 97	719.67
	09/14/07		18 24	719.40
	10/12/07		18 62	719.02
	11/09/07		18 59	719.05
	12/07/07		18.51	719.13
	01/04/08		17 91	719.73
	02/15/08		16 80	720.84
	03/13/08		16 37	721 27
	04/11/08		16 13	721.51
	05/08/08		16 74	720.90

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-24	01/17/03	736.02	16 12	719 90
	02/13/03		16 25	719 77
	03/14/03		15.71	720 31
	04/11/03		15 74	720.28
	04/30/03		15 82	720 20
	05/07/03		15.68	720 34
	06/13/03		15.45	720.57
	07/10/03		15.32	720.70
	08/04/03		15.26	720.76
	09/12/03		15.41	720 61
	10/03/03		15 49	720 53
	11/06/03		15 81	720 21
	12/10/03		15.50	720 52
	01/08/04		14 21	721 81
	02/05/04		15 06	720 96
	03/05/04		15 25	720.77
	04/02/04		15 46	720.56
	05/14/04		15.69	720.33
	06/11/04		15 32	720.70
	07/07/04		15 18	720 84
	08/06/04		15.42	720 60
	09/03/04		15 84	720.18
	10/04/04		15.93	720 09
	11/19/04		16 06	719 96
	12/10/04		15 90	720 12
	01/10/05		13 90	722.12
	02/04/05		14.75	721.27
	03/08/05		15.21	720 81
	04/01/05		15 43	720 59
	05/10/05		15 46	720 56
	06/10/05		15 34	720 68
	07/22/05		15.40	720 62
	08/19/05		15 62	720.40
	09/02/05		15 54	720.48
	10/14/05		15 67	720.35
	11/11/05		15.85	720.17
	12/05/05		15.72	720 30
	01/05/06		15 55	720 47
	02/03/06		15 31	720 71
	03/03/06		15.41	720 61
	04/20/06		14 82	721 20
	05/25/06		14 58	721 44
	06/23/06		15.11	720.91
	07/07/06		15.31	720.71
	08/04/06		15.31	720 71
	09/15/06		15.54	720 48
	10/13/06		15 73	720.29
	11/10/06		15 35	720.67
	12/08/06		14.69	721 33
	01/03/07		14 51	721 51
	02/12/07		14 97	721.05
	03/12/07		14 88	721.14
	04/09/07		15 07	720.95
	05/07/07		15.24	720 78
	06/08/07		15 63	720 39
	07/17/07		15 95	720 07
	08/01/07		16 02	720 00
	09/14/07		16.31	719 71
	10/12/07		16 64	719 38
	11/09/07		16 65	719.37
	12/07/07		16 67	719.35
	01/04/08		16.18	719 84
	02/15/08		14.95	721 07
	03/13/08		14.43	721.59
	04/11/08		14.07	721 95
	05/08/08		14 88	721 14

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-26	01/17/03	736.39	14.21	722.18
	02/13/03		14.46	721.93
	03/14/03		13.25	723.14
	04/11/03		13.11	723.28
	04/30/03		13.14	723.25
	05/07/03		12.88	723.51
	06/13/03		12.64	723.75
	07/10/03		12.03	724.36
	08/04/03		12.49	723.90
	09/12/03		12.85	723.54
	10/03/03		12.91	723.48
	11/06/03		13.43	722.96
	12/10/03		12.83	723.56
	01/08/04		12.91	723.45
	02/05/04		13.29	723.10
	03/05/04		11.95	724.44
	04/02/04		12.08	724.31
	05/14/04		12.60	723.79
	06/11/04		12.57	723.82
	07/07/04		12.45	723.94
	08/06/04		12.73	723.66
	09/03/04		13.21	723.18
	10/04/04		14.00	722.39
	11/19/04		13.78	722.61
	12/10/04		13.37	723.02
	01/10/05		10.67	725.72
	02/04/05		11.87	724.52
	03/08/05		12.42	723.97
	04/01/05		12.53	723.86
	05/10/05		12.81	723.58
	06/10/05		12.75	723.64
	07/22/05		12.59	723.80
	08/19/05		12.81	723.58
	09/02/05		13.12	723.27
	10/14/05		13.42	722.97
	11/11/05		13.72	722.67
	12/05/05		13.47	722.92
	01/05/06		13.05	723.34
	02/03/06		12.56	723.83
	03/03/06		12.91	723.48
	04/26/06		12.05	724.34
	05/25/06		11.50	724.89
	06/23/06		12.19	724.20
	07/07/06		12.76	723.63
	08/04/06		12.75	723.64
	09/15/06		13.09	723.30
	10/13/06		13.45	722.94
	11/10/06		12.81	723.58
	12/08/06		11.99	724.40
	01/03/07		11.42	724.97
	02/12/07		12.28	724.11
	03/12/07		12.15	724.24
	04/09/07		12.39	724.00
	05/07/07		12.65	723.74
	06/06/07		13.25	723.14
	07/17/07		13.69	722.70
	08/01/07		13.85	722.54
	09/14/07		14.37	722.02
	10/12/07		14.82	721.57
	11/09/07		14.93	721.46
	12/07/07		14.91	721.48
	01/04/08		14.20	722.19
	02/15/08		12.47	723.92
	03/13/08		11.63	724.76
	04/11/08		11.04	725.35
	05/08/08		12.13	724.26

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-27	01/17/03	736.63	16 15	720 48
	02/13/03		16 52	720 11
	03/14/03		15.49	721 14
	04/11/03		15.53	721.10
	04/30/03		15.62	721.01
	05/07/03		15 41	721.22
	06/13/03		15 22	721 41
	07/10/03		15 19	721 44
	08/04/03		15 10	721 53
	09/12/03		15.15	721 48
	10/03/03		15 34	721 29
	11/06/03		15 78	720 85
	12/10/03		15.34	721 29
	01/08/04		13 95	722.68
	02/05/04		14.95	721 68
	03/05/04		15.12	721.51
	04/02/04		18 21	718 42
	05/14/04		15 52	721 11
	06/11/04		15 20	721.43
	07/07/04		15.11	721 52
	08/06/04		15 34	721 29
	09/03/04		15 61	721 02
	10/04/04		16.22	720.41
	11/19/04		16 07	720.56
	12/10/04		15 75	720 88
	01/10/05		13.68	722 95
	02/04/05		14 74	721 89
	03/08/05		15 22	721 41
	04/01/05		15 34	721.29
	05/10/05		15 43	721 20
	06/10/05		15 37	721 26
	07/22/05		15 23	721 40
	08/19/05		15.68	720.95
	09/02/05		15 46	721.17
	10/14/05		15.62	721 01
	11/11/05		15 91	720.72
	12/05/05		15 70	720 93
	01/06/06		15 35	721 28
	02/03/06		15 15	721.48
	03/03/06		15 31	721 32
	04/26/06		14 69	721 94
	05/25/06		14.55	722.08
	06/23/06		15.10	721 53
	07/07/06		15.35	721 28
	08/04/06		15.27	721.36
	09/15/06		NG	NG
	10/13/06		15.81	720 82
	11/10/06		15 26	721 37
	12/08/06		14 58	722 05
	01/03/07		14 31	722 32
	02/12/07		15 04	721.59
	03/12/07		16.68	719 95
	04/09/07		15.03	721 60
	05/07/07		15 17	721 46
	06/08/07		15.71	720 92
	07/17/07		16 11	720.52
	08/01/07		16 31	720 32
	09/14/07		16.63	720 00
	10/12/07		17 08	719.55
	11/09/07		17 08	719 55
	12/07/07		16.79	719.84
	01/04/08		16.30	720.33
	02/15/08		14.57	721 76
	03/13/08		14.33	722 30
	04/11/08		14.11	722.52
	05/08/08		14 93	721 70

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-28	01/17/03	738.04	NG	NG
	02/13/03		18.12	719.92
	03/14/03		17.18	720.86
	04/11/03		17.24	720.80
	04/30/03		17.33	720.71
	05/07/03		17.14	720.90
	06/13/03		16.97	721.07
	07/10/03		16.87	721.17
	08/04/03		16.79	721.25
	09/12/03		16.90	721.14
	10/03/03		17.05	720.99
	11/06/03		17.45	720.59
	12/10/03		17.05	720.99
	01/08/04		15.91	722.13
	02/05/04		16.67	721.37
	03/05/04		16.84	721.20
	04/02/04		16.96	721.08
	05/14/04		17.21	720.83
	06/11/04		16.90	721.14
	07/07/04		16.78	721.26
	08/06/04		17.00	721.04
	09/03/04		17.22	720.82
	10/04/04		17.81	720.23
	11/19/04		17.70	720.34
	12/10/04		17.42	720.62
	01/10/05		15.49	722.55
	02/04/05		16.45	721.59
	03/08/05		16.88	721.16
	04/01/05		17.05	720.99
	05/10/05		17.11	720.93
	06/10/05		17.01	721.03
	07/22/05		16.92	721.12
	08/19/05		17.29	720.75
	09/02/05		17.12	720.92
	10/14/05		17.26	720.78
	11/11/05		17.54	720.50
	12/05/05		17.35	720.69
	01/06/06		17.02	721.02
	02/03/06		16.84	721.20
	03/03/06		17.00	721.04
	04/26/06		16.35	721.69
	05/25/06		16.21	721.83
	06/23/06		16.77	721.27
	07/07/06		16.97	721.07
	08/04/06		16.91	721.13
	09/15/06		17.18	720.86
	10/13/06		17.42	720.62
	11/10/06		16.95	721.09
	12/08/06		16.25	721.79
	01/03/07		16.07	721.97
	02/12/07		16.67	721.37
	03/12/07		NG	NG
	04/09/07		16.66	721.38
	05/07/07		16.81	721.23
	06/08/07		17.29	720.75
	07/17/07		17.67	720.37
	08/01/07		17.88	720.16
	09/14/07		18.19	719.85
	10/12/07		18.61	719.43
	11/09/07		18.60	719.44
	12/07/07		18.35	719.69
	01/04/08		17.85	720.19
	02/15/08		16.51	721.53
	03/13/08		16.01	722.03
	04/11/08		15.74	722.30
	05/08/08		16.51	721.53

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-29	01/17/03	737 61	17 51	720 10
	02/13/03		17 68	719 73
	03/14/03		16 90	720 71
	03/28/03		16 96	720 65
	04/11/03		17 00	720 61
	04/30/03		16.02	721 59
	05/07/03		16 90	720.71
	06/13/03		16 88	720 73
	07/10/03		16 71	720 90
	08/04/03		16 62	720.99
	09/12/03		16.68	720 93
	10/03/03		16 83	720 78
	11/06/03		17.25	720.36
	12/10/03		16.64	720 77
	01/08/04		15.62	721 99
	02/05/04		16.55	721 06
	03/05/04		16.69	720 92
	04/02/04		16.80	720 81
	05/14/04		17.07	720 54
	06/11/04		16.70	720 91
	07/07/04		16 63	720.98
	08/06/04		16.83	720 78
	09/03/04		17.09	720.52
	10/04/04		17.84	719.77
	11/19/04		17.47	720.14
	12/10/04		17 19	720.42
	01/10/05		15.35	722.26
	02/04/05		16 30	721.31
	03/08/05		16 76	720.85
	04/01/05		16.88	720.73
	05/10/05		16 96	720 65
	06/10/05		16 85	720 76
	07/22/05		16 75	720.86
	08/19/05		17 76	719 83
	09/02/05		16 95	720.66
	10/14/05		17 05	720 56
	11/11/05		17 34	720 27
	12/05/05		17 16	720 45
	01/06/06		16.82	720 79
	02/03/06		16 65	720 96
	03/03/06		16 81	720.80
	04/26/06		16 22	721 39
	05/25/06		16 07	721 54
	06/23/06		16 60	721 01
	07/07/06		16.82	720 79
	08/04/06		16 72	720 89
	09/15/06		16 98	720 63
	10/13/06		17.24	720 37
	11/10/06		16.75	720 86
	12/08/06		16.10	721 51
	01/03/07		15.89	721 72
	02/12/07		16 53	721.08
	03/12/07		16.34	721.27
	04/09/07		16.51	721.10
	05/07/07		16.65	720.96
	06/08/07		17.16	720.45
	07/17/07		17.52	720.09
	08/01/07		17.71	719.90
	09/14/07		18.03	719.58
	10/12/07		18.45	719.16
	11/09/07		18.44	719.17
	12/07/07		18.13	719 48
	01/04/08		17 66	719.95
	02/15/08		16.36	721 25
	03/13/08		15.89	721.72
	04/11/08		15 67	721 94
	05/05/08		16 43	721 18

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-30	01/17/03	734 84	16 11	718.73
	02/13/03		16 21	718 63
	03/14/03		15 90	715 94
	03/28/03		15 96	718 88
	04/11/03		15 99	718 85
	04/30/03		9 72	725.12
	05/07/03		15 95	718 89
	06/13/03		15.79	719 05
	07/10/03		15.45	719 39
	08/04/03		15.51	719 33
	09/12/03		15.60	719.24
	10/03/03		15 63	719 21
	11/06/03		15.94	718 90
	12/10/03		15 72	719.12
	01/05/04		14 83	720 01
	02/05/04		15.51	719 33
	03/05/04		15.62	719 22
	04/02/04		15.75	719 09
	05/14/04		15 91	718 93
	06/11/04		15 54	719 30
	07/07/04		15.42	719.42
	08/06/04		15.56	719.28
	09/03/04		15.32	719.52
	10/04/04		15 51	719.33
	11/19/04		15 49	719.35
	12/10/04		15 46	719.38
	01/10/05		14 91	719 93
	02/04/05		15 26	719 58
	03/08/05		15 42	719.42
	04/01/05		15 46	719 38
	05/10/05		15 45	719 39
	06/10/05		15 42	719 42
	07/22/05		15.20	719 64
	08/19/05		15.44	719.40
	09/02/05		15.40	719.44
	10/14/05		15.45	719.39
	11/11/05		15 45	719 39
	12/05/05		15.49	719 35
	01/06/06		15 43	719 41
	02/03/06		15 37	719.47
	03/03/06		15.45	719 39
	04/26/06		14 86	719 98
	05/25/06		15.13	719 71
	06/23/06		15.30	719.54
	07/07/06		15 37	719.47
	08/04/06		15.33	719.51
	09/15/06		15 40	719.44
	10/13/06		15 45	719 39
	11/10/06		15 36	719 48
	12/08/06		15 20	719 64
	01/03/07		15.15	719.69
	02/12/07		15 34	719 50
	03/12/07		17 13	717 71
	04/09/07		15 36	719.48
	05/07/07		15 44	719.40
	06/08/07		15.48	719.36
	07/17/07		15.47	719.37
	08/01/07		15 49	719.35
	09/14/07		16 07	718.77
	10/12/07		16.06	718 78
	11/09/07		16 10	718.74
	12/07/07		16 15	718 69
	01/04/08		16 01	718.83
	02/15/08		15.17	719 67
	03/13/08		14 88	719 96
	04/11/08		14 67	720 17
	05/06/08		15 22	719 62

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-1	01/17/03	730 97	13.83	717.14
	02/13/03		15.98	714.99
	03/14/03		14 56	716.41
	04/11/03		13.92	717.05
	05/07/03		14 88	716 09
	06/13/03		14 02	716 95
	07/03/03		13.24	717.73
	08/04/03		12 64	718 33
	09/12/03		12 73	718 24
	10/03/03		12.75	718.22
	11/06/03		13 35	717 62
	12/10/03		12 91	718 06
	01/08/04		11 71	719.26
	02/05/04		12 01	718.96
	03/05/04		12.72	718.25
	04/02/04		12 98	717 99
	05/14/04		12.78	718 19
	06/11/04		12.60	718.37
	07/07/04		12 29	718 68
	08/06/04		12 58	718 39
	09/03/04		11 29	719 68
	10/04/04		11 68	719 29
	11/19/04		11.62	719 35
	12/10/04		11 59	719 38
	01/10/05		12 88	718 09
	02/04/05		11 65	719 32
	03/08/05		12 57	718 40
	04/01/05		12 48	718 49
	05/10/05		12 88	718 09
	06/10/05		11.62	719.35
	07/22/05		11.70	719.27
	08/19/05		11.80	719.17
	09/02/05		11 86	719 11
	10/14/05		11.42	719.55
	11/11/05		12 02	718 95
	12/05/05		11 68	719 29
	01/06/06		12.88	718.09
	02/03/06		12 86	718 11
	03/03/06		12 02	718 95
	04/26/06		10.94	720.03
	05/25/06		12 08	718 89
	06/23/06		12 85	718.12
	07/07/06		12.61	718.36
	08/04/06		12.85	718.12
	09/15/06		11.14	719.83
	10/13/06		12.95	718 02
	11/10/06		12 71	718 26
	12/08/06		12.35	718.62
	01/03/07		12 40	718 57
	02/12/07		11 96	719 01
	03/12/07		12 22	718 75
	04/09/07		11 98	718 99
	05/07/07		11.10	719 87
	06/08/07		11 68	719.29
	07/17/07		11 44	719.53
	08/01/07		11.60	719.37
	09/14/07		13 10	717.87
	10/12/07		12 20	718.77
	11/09/07		12.27	718.70
	12/07/07		13.18	717 79
	01/04/08		12.55	718 12
	02/15/08		11.70	719 27
	03/13/08		11 61	719 36
	04/11/08		11.40	719.57
	05/08/08		11 39	719 58

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-2	01/17/03	732.05	14.81	717.24
	02/13/03		14.45	717.60
	03/14/03		14.98	717.07
	04/11/03		14.36	717.69
	05/07/03		15.45	716.60
	06/13/03		15.55	716.50
	07/03/03		15.42	716.63
	08/04/03		11.81	720.24
	09/12/03		14.23	717.82
	10/03/03		14.78	717.27
	11/06/03		15.51	716.54
	12/10/03		15.32	716.73
	01/08/04		13.20	718.85
	02/05/04		15.56	716.49
	03/05/04		14.25	717.80
	04/02/04		15.19	716.86
	05/14/04		15.24	716.81
	06/11/04		14.99	717.06
	07/07/04		14.60	717.45
	08/06/04		15.31	716.74
	09/03/04		14.91	717.14
	10/04/04		12.40	719.65
	11/19/04		12.41	719.64
	12/10/04		14.50	717.55
	01/10/05		12.15	719.90
	02/04/05		13.98	718.07
	03/08/05		13.70	718.35
	04/01/05		13.60	718.45
	05/10/05		15.18	716.87
	06/10/05		18.06	713.99
	07/22/05		15.60	716.45
	08/19/05		12.11	719.94
	09/02/05		13.87	718.18
	10/14/05		15.09	716.96
	11/11/05		14.55	717.50
	12/05/05		13.61	718.44
	01/06/06		15.79	716.26
	02/03/06		14.90	717.15
	03/03/06		15.75	716.30
	04/26/06		11.51	720.54
	05/25/06		13.45	718.60
	06/23/06		15.17	716.88
	07/07/06		15.09	716.96
	08/04/06		15.45	716.60
	09/15/06		12.06	719.99
	10/13/06		15.83	716.22
	11/10/06		15.60	716.45
	12/08/06		15.30	716.75
	01/03/07		15.36	716.69
	02/12/07		15.82	716.23
	03/12/07		11.66	720.39
	04/09/07		15.91	716.14
	05/07/07		12.35	719.70
	06/08/07		15.31	716.74
	07/17/07		15.83	716.22
	08/01/07		14.40	717.65
	09/14/07		14.85	717.20
	10/12/07		14.41	717.64
	11/09/07		14.62	717.43
	12/07/07		14.68	717.37
	01/04/08		14.70	717.35
	02/15/08		15.25	716.80
	03/13/08		15.31	716.74
	04/11/08		14.10	717.95
	05/08/08		15.24	716.81

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-3	01/17/03	733 19	18 27	714 92
	02/13/03		18 51	714 68
	03/14/03		18 40	714.79
	04/11/03		18 45	714 74
	05/07/03		18.40	714 79
	06/13/03		18.18	715 01
	07/03/03		18.03	715 16
	08/04/03		17 62	715.57
	09/12/03		17 86	715.33
	10/03/03		17 64	715.55
	11/06/03		18 10	715 09
	12/10/03		17 71	715 48
	01/08/04		16 55	716 64
	02/05/04		17 05	716 14
	03/05/04		17.71	715 48
	04/02/04		18.25	714 94
	05/14/04		18.19	715 00
	06/11/04		18 06	715.13
	07/07/04		17 86	715 33
	08/06/04		17.95	715 24
	09/03/04		17 97	715.22
	10/04/04		18 56	714 63
	11/19/04		17 95	715.24
	12/10/04		18 55	714 64
	01/10/05		16.55	716 64
	02/04/05		17.35	715 84
	03/08/05		16.39	716 80
	04/01/05		16 51	716.68
	05/10/05		18.02	715.17
	06/10/05		18 25	714.94
	07/22/05		17 90	715 29
	08/19/05		18 39	714 80
	09/02/05		17 32	715 87
	10/14/05		17 26	715.93
	11/11/05		13 09	720 10
	12/05/05		16.42	716 77
	01/06/06		12.61	720.58
	02/03/06		16.65	714.54
	03/03/06		18 81	714.38
	04/26/06		12 00	721 19
	05/25/06		17.61	715 58
	06/23/06		17 88	715.31
	07/07/06		17 61	715 58
	08/04/06		17.58	715 31
	09/15/06		12 99	720.20
	10/13/06		17 99	715 20
	11/10/06		17.52	715 67
	12/08/06		18 38	714.81
	01/03/07		18 41	714 78
	02/12/07		16.88	716 31
	03/12/07		12 16	721 03
	04/09/07		18 18	715 01
	05/07/07		12 95	720 24
	06/08/07		17.15	716 04
	07/17/07		17.71	715 48
	08/01/07		16 05	717.14
	09/14/07		16.45	716.74
	10/12/07		16.97	716 22
	11/09/07		18 75	714.44
	12/07/07		16.55	716 64
	01/04/08		15.67	717 52
	02/15/08		15 68	717.51
	03/13/08		15 79	717 40
	04/11/08		13 37	719 82
	05/08/08		16 65	716 54

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-4	01/17/03	735 48	16.93	718.55
	02/13/03		17 34	718.14
	03/14/03		16 12	719 36
	04/11/03		16.21	719.27
	05/07/03		15 81	719.67
	06/13/03		15 62	719.86
	07/03/03		15 48	720 00
	08/04/03		15 36	720 12
	09/12/03		15 46	720.02
	10/03/03		15 65	719 83
	11/06/03		16 07	719.41
	12/10/03		15 60	719 88
	01/08/04		15.12	720 36
	02/05/04		15.30	720 18
	03/05/04		15.41	720 07
	04/02/04		15.52	719.96
	05/14/04		15.56	719 92
	06/11/04		15 70	719 78
	07/07/04		15.60	719.88
	08/06/04		15 79	719 69
	09/03/04		16 00	719 48
	10/04/04		16.69	718 79
	11/19/04		16 78	718 70
	12/10/04		16.46	719.02
	01/10/05		14 30	721.18
	02/04/05		15 40	720.08
	03/08/05		16 01	719 47
	04/01/05		16 89	718.59
	05/10/05		16.22	719.26
	06/10/05		16 07	719 41
	07/22/05		15 57	719.91
	08/19/05		16 21	719.27
	09/02/05		15 95	719.53
	10/14/05		16 10	719 38
	11/11/05		16 40	719 08
	12/05/05		16.15	719 33
	01/06/06		15 94	719 54
	02/03/06		15.66	719 82
	03/03/06		15.92	719 56
	04/26/06		13 81	721.67
	05/25/06		15.07	720.41
	06/23/06		15.62	719 86
	07/07/06		15.82	719.66
	08/04/06		15 77	719 71
	09/15/06		16 05	719.43
	10/13/06		16 29	719.19
	11/10/06		16 01	719.47
	12/08/06		16 41	719.07
	01/03/07		16 35	719.13
	02/12/07		16 99	718.49
	03/12/07		16.68	718.80
	04/09/07		15 45	720.03
	05/07/07		15 71	719 77
	06/08/07		16 01	719.47
	07/17/07		16 45	719 03
	08/01/07		18 05	717 43
	09/14/07		17 59	717 89
	10/12/07		18 17	717 31
	11/09/07		17.88	717 60
	12/07/07		15.77	719.71
	01/04/08		17.90	717 58
	02/15/08		16 91	718.57
	03/13/08		16.41	719 07
	04/11/08		14 99	720 49
	05/08/08		15 81	719 67

NR-Not Recorded
NG-Not Gauged

ATTACHMENT B

Groundwater Recovery

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
2/24/1995	-	-	-	-	-
3/3/1995	20,784	31,644	80,228	-	132,856
3/29/1995	84,695	88,774	152,228	-	325,697
4/14/1995	136,654	133,675	224,228	-	494,557
5/3/1995	200,683	193,729	284,420	-	678,832
5/14/1995	237,115	228,577	319,268	-	784,960
5/18/1995	255,043	245,727	354,116	-	854,886
5/23/1995	255,043	245,727	354,116	-	854,886
5/26/1995	276,211	266,031	374,420	-	916,662
6/19/1995	445,555	428,463	536,852	-	1,410,870
8/3/1995	*445,555*	*428,463*	*536,852*	-	*1,410,870*
8/4/1995	448,963	431,997	543,600	-	1,424,560
8/9/1995	473,414	453,496	590,792	-	1,517,702
8/11/1995	482,414	461,556	609,202	-	1,553,172
8/14/1995	495,474	474,106	637,152	-	1,607,732
8/29/1995	561,302	532,550	768,644	-	1,862,496
10/6/1995	664,811	629,975	985,749	-	2,280,538
11/7/1995	665,505	703,804	1,159,950	-	2,589,059
12/8/1995	686,316	786,356	1,253,348	-	2,706,020
1/15/1996	778,585	873,570	1,263,941	-	2,916,096
4/12/1996	778,585	1,170,564	*1,651,617*	-	*3,600,766*
5/29/1996	873,365	1,376,384	1,823,668	-	4,073,417
6/26/1996	915,555	1,114,873	1,884,622	-	4,215,050
7/8/1996	972,328	1,474,048	1,987,350	-	4,433,726
7/18/1996	1,006,046	1,516,919	2,060,742	-	4,583,707
8/1/1996	1,049,996	1,577,801	2,164,916	-	4,792,713
8/16/1996	*1,091,112*	*1,638,683*	*2,246,037*	-	*4,975,832*
8/27/1996	1,118,169	1,684,621	2,514,606	-	5,117,396
9/12/1996	1,146,432	1,754,050	2,360,521	-	5,261,003
9/24/1996	1,159,035	1,796,140	2,409,496	-	5,364,671
10/1/1996	1,174,178	1,825,149	2,408,298	-	5,407,625
10/17/1996	1,253,727	1,855,632	2,411,539	-	5,520,898
11/2/1996	1,315,165	1,906,634	2,420,559	-	5,642,358
11/15/1996	1,365,973	1,908,623	2,502,342	-	5,776,938
11/25/1996	1,396,032	1,911,188	2,552,717	-	5,859,937
12/11/1996	1,430,595	1,935,775	2,611,374	-	5,977,744
12/27/1996	1,452,012	1,937,132	2,649,962	-	6,040,006
1/3/1997	1,456,304	1,939,518	2,655,775	-	6,051,597
1/14/1997	1,470,242	*1,949,120*	2,684,864	-	6,104,226
1/24/1997	1,470,505	1,949,124	2,702,272	-	6,121,901
2/7/1997	1,518,975	1,950,754	2,796,872	-	6,266,601
2/21/1997	1,571,273	1,952,209	2,835,673	-	6,359,155
3/14/1997	1,646,678	1,952,209	*2,835,673*	-	6,436,098
3/28/1997	1,692,834	2,039,011	*2,835,673*	-	6,588,745
4/11/1997	1,734,064	2,124,196	2,835,673	-	6,715,160
4/25/1997	1,773,261	2,182,646	2,812,124	-	6,819,258
5/9/1997	1,798,995	2,330,981	*2,842,124*	-	6,992,327
5/22/1997	1,825,676	2,393,705	2,905,411	-	7,146,022
6/5/1997	1,867,121	2,472,090	2,988,177	-	7,349,221
6/20/1997	1,912,764	2,540,269	3,061,814	-	7,536,071
7/3/1997	1,954,658	2,609,124	3,135,756	-	7,720,764
7/17/1997	1,975,303	2,680,948	3,199,801	-	7,877,279
8/4/1997	2,025,486	2,806,996	3,364,397	-	8,218,106
8/15/1997	2,052,962	2,958,721	3,461,264	-	8,494,174
8/28/1997	2,083,623	3,093,512	3,569,012	-	8,767,404
9/12/1997	2,083,684	3,119,818	3,672,072	-	8,916,801
9/29/1997	2,083,905	3,120,840	3,839,556	-	9,065,528
10/10/1997	2,101,637	3,231,288	3,924,100	-	9,278,752
10/31/1997	2,101,662	3,254,766	4,062,129	-	9,439,784
11/10/1997	2,101,662	3,394,895	4,102,900	-	9,620,684
12/1/1997	2,101,662	3,629,479	4,211,550	-	9,960,898
12/28/1997	2,102,033	3,627,036	4,212,021	-	9,962,317
1/16/1998	2,145,973	3,914,074	4,365,837	-	10,447,111
1/27/1998	2,146,228	3,915,067	4,366,295	-	10,448,817
2/4/1998	2,146,228	4,068,235	4,412,344	-	10,648,014
2/17/1998	2,189,727	4,222,732	4,539,755	-	10,973,441
3/18/1998	2,293,340	4,713,514	4,774,847	-	11,832,728
3/25/1998	2,309,656	4,805,528	4,802,593	-	11,959,401
4/10/1998	2,383,929	5,043,344	4,927,777	-	12,376,277

IWM CONSULTING GROUP

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
4/24/1998	2,452,055	5,233,074	5,019,725	-	12,727,081
5/8/1998	2,525,463	5,474,383	5,106,293	-	13,127,366
5/22/1998	2,593,232	5,670,794	5,210,326	-	13,495,579
6/5/1998	2,659,709	5,852,839	5,315,076	-	13,848,851
6/19/1998	2,658,743	6,047,156	5,406,842	-	14,173,968
7/2/1998	2,700,428	6,135,172	5,453,010	-	14,309,837
7/16/1998	2,701,261	6,336,772	5,654,610	-	14,713,870
7/30/1998	2,702,469	6,378,927	5,700,300	-	14,802,923
8/6/1998	2,702,469	6,381,833	5,702,810	-	14,808,359
8/7/1998	2,702,469	6,381,833	5,709,497	-	14,815,026
8/26/1998	2,702,469	6,381,833	5,709,507	-	14,815,036
9/10/1998	2,703,725	6,446,571	5,779,418	-	15,010,041
9/25/1998	2,770,422	6,451,177	5,784,427	-	15,027,254
10/12/1998	2,861,852	6,516,954	5,858,558	-	15,258,591
10/23/1998	2,917,194	6,605,960	5,991,054	-	15,515,435
11/13/1998	2,992,505	6,736,611	6,138,258	-	15,888,701
11/24/1998	3,043,555	6,829,030	6,208,200	-	16,102,012
12/11/1998	3,116,948	6,964,953	6,260,783	-	16,363,911
12/23/1998	3,166,441	7,055,518	6,295,200	-	16,538,386
1/8/1999	3,231,705	7,182,268	6,341,789	-	16,776,990
1/22/1999	3,291,506	7,288,952	6,391,971	-	16,993,456
1/29/1999	3,313,604	7,312,970	6,402,525	-	17,050,326
2/12/1999	3,400,844	7,406,750	6,440,706	-	17,269,527
2/25/1999	3,458,990	7,473,334	6,481,956	-	17,435,507
3/10/1999	3,519,722	7,615,173	6,582,877	182,940	17,921,939
3/19/1999	3,562,578	7,723,673	6,659,777	293,220	18,266,475
3/25/1999	3,590,475	7,794,462	6,709,350	364,810	18,480,324
4/8/1999	3,655,331	7,976,488	6,832,533	555,038	19,040,617
4/16/1999	3,682,214	8,056,148	6,887,292	640,127	19,287,008
4/23/1999	3,710,105	8,136,972	6,944,210	728,260	19,540,774
5/7/1999	3,764,768	8,289,628	7,087,681	892,281	20,055,585
5/21/1999	3,818,876	8,438,495	7,231,742	1,065,242	20,575,582
6/4/1999	3,873,641	8,591,045	7,379,733	1,128,343	20,993,989
6/8/1999	3,889,675	8,638,302	7,429,910	1,171,610	21,150,724
6/18/1999	3,928,797	8,741,161	7,537,384	1,279,142	21,507,711
7/2/1999	3,983,641	8,885,162	7,691,278	1,401,901	21,983,209
7/16/1999	4,038,857	9,032,265	7,848,761	1,556,142	22,497,252
7/21/1999	4,058,235	9,084,172	7,904,870	1,610,600	22,679,104
7/26/1999	4,079,505	9,141,360	7,966,860	1,689,735	22,878,627
7/29/1999	4,089,902	9,119,233	7,997,079	1,698,578	22,976,019
8/10/1999	4,137,725	9,300,212	8,181,440	1,803,781	23,444,385
8/13/1999	4,149,388	9,330,366	8,224,159	1,827,658	23,552,798
8/27/1999	4,209,170	9,484,469	8,443,044	1,953,321	24,108,841
9/10/1999	4,261,154	9,626,142	8,657,880	2,072,522	24,638,925
9/16/1999	4,285,275	9,627,062	8,658,900	2,124,680	24,717,144
9/24/1999	4,293,556	9,702,059	8,719,323	2,194,307	24,930,472
10/7/1999	4,318,548	9,753,409	8,793,405	2,245,674	25,132,263
10/22/1999	4,356,266	9,841,081	8,918,487	2,352,784	25,469,845
11/5/1999	4,408,628	9,930,458	9,099,688	2,332,899	25,792,910
11/19/1999	4,436,325	9,985,499	9,245,735	2,332,890	26,021,676
12/3/1999	4,476,036	10,072,837	9,436,312	2,352,890	26,339,302
12/17/1999	4,508,206	10,153,967	9,436,336	2,453,220	26,572,956
12/30/1999	4,539,958	10,241,384	9,436,373	2,563,353	26,802,295
1/12/2000	4,551,012	10,270,175	9,436,389	2,604,012	26,882,815
1/28/2000	4,590,383	10,380,940	9,436,441	2,737,925	27,166,916
2/11/2000	4,613,946	10,461,324	9,671,352	2,855,881	27,623,780
2/23/2000	4,624,343	10,544,925	9,873,902	2,956,415	28,030,812
3/7/2000	4,665,674	10,647,224	10,097,769	3,068,273	28,498,167
3/24/2000	4,703,190	10,789,711	10,396,093	3,214,041	29,124,262
4/6/2000	4,738,241	10,906,280	10,624,401	3,325,342	29,615,591
4/19/2000	4,740,926	10,915,401	10,641,521	3,335,099	29,652,771
5/5/2000	4,760,154	10,982,211	10,733,262	3,380,058	29,876,912
5/17/2000	4,760,332	10,982,832	10,734,118	3,380,531	29,879,040
5/19/2000	4,760,616	10,983,881	10,735,492	3,381,229	29,882,445
5/24/2000	4,773,776	11,051,585	10,825,470	3,426,457	30,104,315
6/8/2000	4,838,842	11,256,732	11,097,797	3,561,542	30,776,140
6/21/2000	4,897,916	11,463,429	11,373,095	3,696,102	31,451,769
7/6/2000	4,944,182	11,628,190	11,591,731	3,801,393	31,986,723
7/17/2000	4,987,864	11,789,458	11,805,359	3,903,071	32,506,979

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
8/4/2000	5,059,470	12,053,854	12,152,181	4,066,111	33,352,843
8/17/2000	5,111,594	12,248,616	12,407,575	4,184,942	33,973,952
8/24/2000	5,112,629	12,252,541	12,412,699	4,187,519	33,986,425
8/29/2000	5,132,041	12,326,280	12,508,309	4,231,188	34,219,045
9/1/2000	5,138,902	12,329,101	12,525,089	4,241,582	34,206,201
9/15/2000	5,238,595	12,553,462	12,807,110	4,414,760	35,035,154
9/29/2000	5,334,605	12,763,182	13,081,580	4,583,810	35,787,404
10/10/2000	5,421,586	12,929,514	13,305,298	4,717,746	36,395,371
10/26/2000	5,558,366	13,171,384	13,616,111	4,912,827	37,279,915
11/6/2000	5,637,665	13,332,592	13,825,700	5,044,360	37,861,344
11/8/2000	5,645,101	13,348,427	13,846,781	5,057,531	37,919,067
11/20/2000	5,733,075	13,544,342	14,112,350	5,219,660	38,630,651
12/6/2000	5,803,045	13,712,109	14,337,589	5,359,100	39,252,069
12/18/2000	5,875,128	13,887,377	14,586,256	5,505,183	39,873,171
12/29/2000	5,943,366	14,051,045	14,822,820	5,641,678	40,480,136
1/4/2001	5,979,735	14,144,572	14,956,091	5,718,740	40,821,264
1/16/2001	6,045,860	14,320,901	15,212,959	5,867,501	41,457,528
2/2/2001	6,133,186	14,547,115	15,578,601	6,078,795	42,759,002
2/16/2001	6,205,896	14,750,447	15,882,693	6,252,179	43,112,442
3/2/2001	6,280,310	14,916,411	16,191,171	6,425,696	43,835,115
3/16/2001	6,351,585	15,089,360	16,500,744	6,598,928	44,561,844
4/2/2001	6,412,440	15,170,703	16,679,387	6,808,472	45,092,229
4/20/2001	6,459,980	15,294,588	16,836,488	6,993,756	45,606,039
4/27/2001	6,489,572	15,372,258	16,938,412	7,116,123	45,937,592
5/11/2001	6,528,273	15,476,031	17,079,000	7,288,897	46,393,428
5/22/2001	6,558,165	15,557,507	17,188,026	7,425,011	46,749,936
6/8/2001	6,612,414	15,693,850	17,347,273	7,631,881	47,306,645
6/25/2001	6,677,090	15,833,125	17,498,373	7,840,405	47,870,220
7/13/2001	6,753,523	15,944,131	17,647,133	8,063,654	48,429,668
8/8/2001	6,825,979	16,006,644	17,779,088	8,271,650	48,904,588
8/10/2001	6,835,289	16,023,492	17,796,455	8,298,180	48,974,645
8/24/2001	6,880,212	16,117,962	17,889,456	8,446,000	49,354,857
9/18/2001	6,922,434	16,208,548	17,999,250	8,568,059	49,718,838
9/28/2001	6,961,194	16,286,536	18,063,075	8,709,927	50,041,969
10/15/2001	7,024,790	16,420,719	18,153,919	8,920,208	50,540,925
10/19/2001	7,042,789	16,450,704	18,174,045	8,967,608	50,650,373
11/9/2001	7,141,490	16,613,035	18,303,759	9,223,906	51,303,417
12/7/2001	7,263,636	16,831,409	18,543,989	9,569,385	52,229,646
12/31/2001	7,368,601	16,943,168	18,741,784	9,865,132	52,939,912
1/22/2002	7,462,176	16,943,168	18,918,160	10,140,259	53,484,990
1/29/2002	7,490,749	16,967,404	18,971,278	10,224,740	53,675,388
2/1/2002	7,490,762	16,967,385	18,971,312	10,224,777	53,675,463
2/14/2002	7,544,218	17,087,087	19,049,344	10,384,011	54,085,587
3/1/2002	7,602,049	17,226,765	19,169,136	10,567,057	54,586,234
3/18/2002	7,669,166	17,355,800	19,297,022	10,777,132	55,120,747
4/5/2002	7,741,107	17,436,125	19,437,119	11,001,691	55,640,269
4/16/2002	7,788,652	17,436,125	19,517,802	11,136,122	55,900,726
5/2/2002	7,854,781	17,436,125	19,639,650	11,355,009	56,286,772
5/17/2002	7,915,896	17,436,125	19,751,201	11,522,712	56,647,161
6/4/2002	7,986,130	17,615,528	19,879,899	11,745,419	57,248,206
6/20/2002	8,047,112	17,797,257	19,994,351	11,946,759	57,806,736
7/2/2002	8,090,720	17,924,245	20,080,995	12,094,495	58,211,680
7/17/2002	8,147,403	17,996,429	20,199,248	12,294,320	58,658,627
8/2/2002	8,197,508	18,037,646	20,307,554	12,481,356	59,045,291
8/14/2002	8,236,979	18,037,646	20,392,838	12,634,800	59,323,490
8/29/2002	8,283,640	18,037,646	20,498,099	12,818,746	59,659,358
9/12/2002	8,316,025	18,037,646	20,595,247	12,995,366	59,965,511
9/16/2002	8,324,468	18,037,679	20,621,539	13,042,091	60,047,995
10/2/2002	8,359,091	18,049,874	20,729,889	13,243,831	60,403,912
10/17/2002	8,389,625	18,128,236	20,826,599	13,427,861	60,793,548
10/31/2002	8,411,767	18,130,899	20,913,187	13,620,041	61,097,121
11/15/2002	8,414,089	18,130,843	21,006,468	13,828,819	61,401,416
11/27/2002	8,419,389	18,195,564	21,078,498	13,991,330	61,706,008
12/17/2002	8,427,086	18,276,486	21,203,845	14,267,819	62,196,463
12/31/2002	8,427,225	18,255,165	21,286,051	14,444,891	62,534,557
1/7/2003	8,457,041	18,382,420	21,286,396	14,540,108	62,587,192
1/17/2003	8,497,105	18,445,960	21,385,485	14,675,911	63,025,394
1/31/2003	8,548,271	18,522,550	21,523,010	14,864,717	63,479,775
2/13/2003	8,594,681	18,590,481	21,650,853	15,040,419	63,897,661

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
2/26/2003	8,645,264	18,666,787	21,764,502	15,216,356	64,313,936
3/14/2003	8,714,863	18,785,277	21,926,020	15,455,688	64,881,675
3/28/2003	8,778,944	18,895,572	22,070,583	15,622,849	65,389,175
4/11/2003	8,842,295	18,958,250	22,210,147	15,812,291	65,841,210
4/25/2003	8,900,907	19,105,331	22,334,921	15,998,818	66,361,201
5/9/2003	8,922,419	19,159,024	22,380,658	16,066,820	66,550,148
5/7/2003	8,952,011	19,232,522	22,444,259	16,145,262	66,795,264
5/19/2003	9,011,919	19,359,874	22,566,238	16,272,340	67,231,598
5/22/2003	9,012,320	19,360,573	22,566,921	16,272,895	67,233,936
5/29/2003	9,012,744	19,361,339	22,567,642	16,273,493	67,236,415
6/30/2003	9,017,712	19,370,456	22,576,152	16,280,180	67,266,927
6/13/2003	9,087,552	19,521,197	22,717,115	16,420,595	67,767,689
6/26/2003	9,154,084	19,590,057	22,845,032	16,565,278	68,175,678
7/3/2003	9,185,590	19,660,560	22,911,462	16,639,773	68,418,612
7/10/2003	9,215,749	19,733,864	22,981,288	16,717,450	68,669,578
7/25/2003	9,278,975	19,889,510	23,129,417	16,882,725	69,201,854
8/4/2003	9,322,051	19,907,438	23,229,602	16,995,082	69,475,400
8/15/2003	9,368,199	20,024,831	23,339,380	17,115,562	69,869,199
8/27/2003	9,419,886	20,061,344	23,461,373	17,251,201	70,215,051
9/12/2003	9,488,130	20,215,516	23,620,922	17,429,402	70,775,197
9/26/2003	9,548,009	20,221,295	23,761,756	17,587,893	71,140,180
10/3/2003	9,577,252	20,269,942	23,828,449	17,664,841	71,352,691
10/15/2003	9,627,517	20,279,687	23,946,645	17,799,322	71,974,398
10/24/2003	9,665,304	20,351,155	24,033,004	17,898,142	71,968,832
11/6/2003	9,721,158	20,438,472	24,160,677	18,013,639	72,585,173
11/26/2003	9,804,970	20,442,832	24,253,715	18,267,482	72,890,226
12/10/2003	9,864,848	20,545,648	24,490,607	18,424,611	73,346,941
12/19/2003	9,901,970	20,569,508	24,577,317	18,524,466	73,594,288
1/8/2004	9,985,507	20,714,283	24,771,313	18,747,906	74,240,036
1/16/2004	10,018,470	20,793,676	24,849,490	18,838,200	74,521,063
1/19/2004	10,018,604	20,793,853	24,849,637	18,838,355	74,521,676
2/5/2004	10,088,253	20,939,470	24,983,110	19,026,665	75,058,085
2/24/2004	10,167,419	21,011,224	25,167,908	19,240,510	75,588,268
3/5/2004	10,208,911	21,016,498	25,262,255	19,351,736	75,860,605
3/18/2004	10,260,489	21,133,960	25,388,120	19,476,883	76,280,670
4/2/2004	10,322,759	21,273,202	25,536,779	19,639,877	76,793,814
4/30/2004	10,436,951	21,406,056	25,799,204	19,938,821	77,602,259
5/14/2004	10,494,226	21,534,971	25,939,730	20,089,712	78,073,866
5/27/2004	10,546,867	21,631,037	26,057,054	20,251,563	78,507,747
6/11/2004	10,607,815	21,776,935	26,202,597	20,438,759	79,047,333
6/25/2004	10,663,567	21,912,033	26,337,362	20,611,803	79,545,992
7/7/2004	10,712,504	22,029,480	26,454,850	20,763,118	79,981,179
7/26/2004	10,787,757	22,155,609	26,618,418	21,000,011	80,603,022
8/6/2004	10,830,532	22,259,958	26,743,484	21,138,062	80,993,262
8/20/2004	10,830,771	22,335,605	26,873,644	21,315,341	81,382,588
9/3/2004	10,830,779	22,405,574	27,015,508	21,493,610	81,745,698
9/16/2004	10,870,578	22,509,209	27,142,149	21,659,262	82,202,225
10/4/2004	10,893,136	22,509,361	27,192,032	21,890,859	82,506,615
10/15/2004	10,893,995	22,567,762	27,284,258	22,025,499	82,795,741
10/29/2004	10,896,112	22,568,304	27,388,448	22,167,320	83,041,411
11/12/2004	10,898,048	22,603,544	27,522,218	22,344,554	83,389,621
11/19/2004	10,898,136	22,645,092	27,585,807	22,440,386	83,590,648
11/24/2004	10,898,136	22,649,452	27,634,548	22,511,290	83,714,653
12/10/2004	10,900,536	22,763,344	27,786,758	22,732,470	84,204,335
12/28/2004	10,907,790	22,771,103	27,956,610	22,953,373	84,640,103
1/10/2005	10,961,114	22,771,431	28,079,129	23,165,107	84,997,399
1/21/2005	11,033,140	22,808,366	28,181,287	23,316,873	85,360,893
2/4/2005	11,092,814	22,883,581	28,302,582	23,509,172	85,809,176
2/17/2005	11,131,888	23,005,400	28,420,829	23,685,587	86,264,931
3/16/2005	11,179,643	23,185,250	28,595,481	23,946,451	86,928,034
3/21/2005	11,202,462	23,307,424	28,713,071	24,123,192	87,367,376
4/1/2005	11,219,696	23,411,079	28,812,983	24,273,943	87,738,928
4/13/2005	11,231,868	23,522,949	28,920,892	24,437,305	88,139,141
4/28/2005	11,259,438	23,665,083	28,978,338	24,642,773	88,566,809
5/10/2005	11,275,851	23,777,045	29,052,516	24,806,272	88,932,914
5/25/2005	11,309,393	23,922,247	29,168,942	25,011,733	89,433,542
6/10/2005	11,344,164	24,076,309	29,230,627	25,223,301	89,894,628
6/21/2005	11,373,392	24,184,747	29,231,227	25,378,327	90,189,020

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
7/8/2005	11,376,927	24,168,300	29,242,573	25,393,379	90,232,406
7/22/2005	11,407,059	24,229,864	29,352,118	25,544,830	90,655,698
8/5/2005	11,407,712	24,229,922	29,352,305	25,544,961	90,656,997
8/19/2005	11,436,244	24,414,005	29,461,080	25,695,045	91,030,601
8/23/2005	11,443,658	24,414,685	29,496,416	25,758,438	91,114,464
9/2/2005	11,459,819	24,482,662	29,571,910	25,862,359	91,397,977
9/16/2005	11,485,294	21,576,145	29,677,960	26,036,972	91,797,508
9/20/2005	11,491,269	24,598,954	29,707,315	26,085,527	91,904,292
9/29/2005	11,514,774	24,658,922	29,776,362	26,191,944	92,141,229
10/7/2005	11,536,098	24,710,355	29,836,885	26,300,438	92,405,005
10/14/2005	11,551,081	24,750,195	29,889,779	26,388,323	92,600,605
10/28/2005	11,571,846	24,820,955	29,993,687	26,561,303	92,972,018
11/11/2005	11,587,619	24,886,754	30,098,358	26,735,850	93,329,808
11/21/2005	11,602,449	24,942,204	30,158,188	26,861,480	93,585,548
12/5/2005	11,627,167	25,016,445	30,244,291	27,055,822	93,944,952
12/19/2005	11,642,442	25,085,846	30,760,322	27,211,214	94,221,052
1/6/2006	11,672,872	25,179,326	30,260,322	27,437,526	94,571,271
1/16/2006	11,696,358	25,236,182	30,260,470	27,564,629	94,778,867
1/30/2006	11,707,086	25,260,258	30,292,076	27,613,029	94,893,676
2/3/2006	11,742,726	25,343,766	30,421,363	27,786,445	95,315,527
2/17/2006	11,775,256	25,416,715	30,550,756	27,960,322	95,724,256
3/3/2006	11,808,025	25,486,889	30,679,286	28,133,142	96,128,569
3/16/2006	11,858,147	25,555,803	30,797,531	28,293,532	96,526,330
3/31/2006	11,927,096	25,648,149	30,934,969	28,480,437	97,011,878
4/26/2006	11,973,875	25,730,176	31,057,899	28,648,854	97,432,031
5/11/2006	11,973,875	25,789,358	31,057,900	28,648,853	97,491,213
5/25/2006	12,043,380	25,872,879	31,185,595	28,824,561	97,947,582
6/9/2006	12,105,881	25,959,062	31,318,200	29,007,831	98,412,201
6/12/2006	12,113,182	25,970,165	31,335,477	29,031,748	98,471,799
6/19/2006	12,132,973	26,001,611	31,384,377	29,099,614	98,639,802
6/23/2006	12,146,475	26,024,570	31,419,831	29,149,121	98,761,224
7/7/2006	12,190,151	26,098,884	31,543,822	29,322,891	99,176,975
7/19/2006	12,223,823	26,157,621	31,649,229	29,471,155	99,518,365
8/4/2006	12,275,813	26,225,681	31,788,217	29,667,661	99,978,299
8/18/2006	12,317,178	26,243,567	31,908,629	29,839,799	100,330,400
8/21/2006	12,325,696	26,243,644	31,935,125	29,877,810	100,403,505
9/1/2006	12,354,429	26,297,236	32,031,052	29,915,488	100,619,432
9/15/2006	12,390,013	26,349,885	32,152,272	30,190,464	101,103,861
9/29/2006	12,425,509	26,396,650	32,272,301	30,364,557	101,480,244
10/13/2006	12,453,565	26,442,743	32,382,695	30,536,891	101,837,121
10/30/2006	12,463,988	26,467,027	32,450,300	30,624,768	102,027,510
10/27/2006	12,481,425	26,489,512	32,508,727	30,710,729	102,211,620
10/31/2006	12,495,075	26,504,303	32,542,405	30,760,436	102,323,446
11/10/2006	12,527,544	26,545,729	32,626,071	30,884,443	102,605,013
11/22/2006	12,562,741	26,592,582	32,725,300	31,032,373	102,934,225
12/8/2006	12,629,123	26,641,016	32,818,400	31,220,334	103,330,100
12/20/2006	12,680,144	26,701,736	32,916,776	31,372,025	103,691,908
1/3/2007	12,748,558	26,773,838	33,027,340	31,545,211	104,116,174
1/16/2007	12,824,270	26,843,289	33,134,931	31,706,294	104,530,011
1/26/2007	12,889,674	26,896,753	33,216,916	31,828,291	104,852,261
1/29/2007	12,905,755	26,913,060	33,242,118	31,865,763	104,947,863
2/12/2007	12,961,660	26,986,034	33,350,778	32,037,000	105,356,699
2/26/2007	13,005,719	27,052,571	33,466,338	32,208,820	105,754,678
3/1/2007	13,018,339	27,066,335	33,491,073	32,244,070	105,841,044
3/12/2007	13,069,289	27,089,034	33,529,808	32,379,410	106,088,768
3/26/2007	13,120,219	27,175,564	33,645,618	32,467,380	106,429,978
4/9/2007	13,120,219	27,175,534	33,645,618	32,467,380	106,429,978
4/23/2007	13,214,618	27,310,105	33,807,702	32,771,902	107,185,611
5/7/2007	13,258,997	27,383,580	33,973,504	32,897,461	107,534,769
5/21/2007	13,297,469	27,455,854	34,037,508	33,047,670	107,859,728
6/8/2007	13,331,729	27,538,975	34,159,276	33,239,062	108,291,169
6/22/2007	13,348,532	27,593,798	34,248,339	33,389,670	108,601,566
7/6/2007	13,363,709	27,644,036	34,335,901	33,559,406	108,904,369
7/17/2007	13,378,617	27,678,691	34,386,385	33,657,164	109,122,114
8/1/2007	13,382,770	27,702,941	34,520,347	33,874,162	109,501,447
8/20/2007	13,382,771	27,727,410	34,623,226	34,119,501	109,874,135
8/31/2007	13,382,771	27,741,601	34,623,226	34,259,733	110,028,558
9/10/2007	13,402,482	27,753,584	34,623,226	34,390,601	110,191,120
9/14/2007	13,417,672	27,757,801	34,638,599	34,439,166	110,274,405

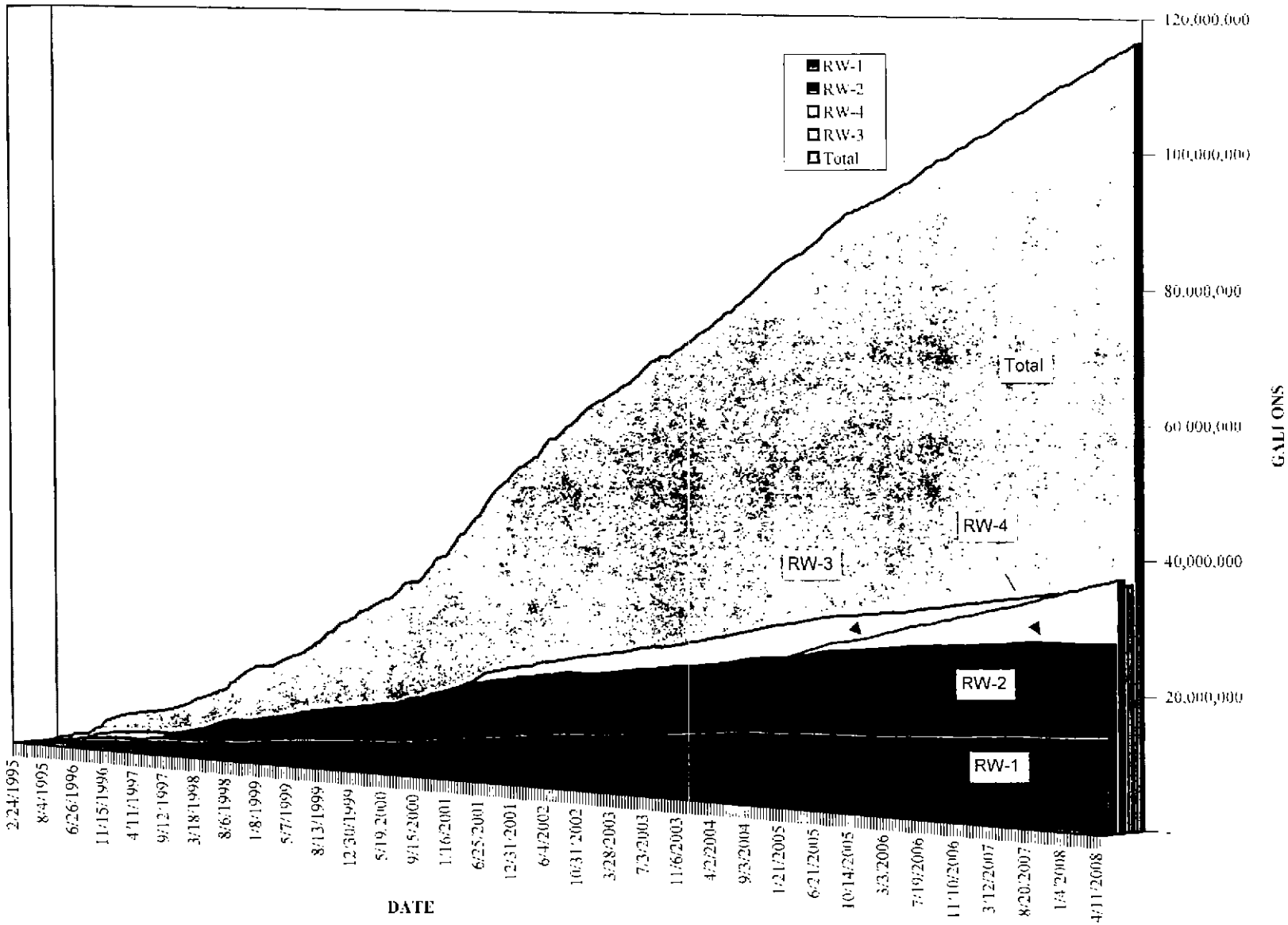
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
9/27/2007	13,455,711	27,768,739	34,749,149	34,605,727	110,578,553
10/12/2007	13,486,445	27,782,779	34,874,713	34,794,563	110,960,033
10/26/2007	13,511,135	27,797,852	34,987,310	34,969,551	111,287,085
11/9/2007	13,539,201	27,812,380	35,102,887	35,147,683	111,623,378
11/21/2007	13,557,730	27,822,865	35,199,265	35,293,804	111,894,951
12/7/2007	13,583,550	27,836,591	35,331,719	35,400,089	112,173,176
12/19/2007	13,619,719	27,851,131	35,431,627	35,411,007	112,334,741
1/4/2008	13,672,681	27,874,974	35,561,804	35,630,390	112,764,076
1/18/2008	13,672,813	27,905,552	35,680,886	35,819,131	113,099,609
1/30/2008	13,672,913	27,934,099	35,780,139	35,975,264	113,383,642
2/15/2008	13,732,737	27,979,514	35,909,561	36,185,859	113,818,668
2/29/2008	13,786,310	28,023,167	36,018,127	36,367,947	114,216,778
3/7/2008	13,809,646	28,043,372	36,063,150	36,446,813	114,384,208
3/15/2008	13,836,130	28,067,359	36,104,080	36,534,016	114,563,412
3/28/2008	13,895,027	28,124,359	36,196,824	36,735,293	114,972,730
4/4/2008	13,921,545	28,150,159	36,240,242	36,826,519	115,158,692
4/11/2008	13,948,529	28,176,874	36,285,149	36,919,690	115,351,569
4/25/2008	14,002,830	28,223,875	36,375,654	37,104,643	115,727,629
5/8/2008	14,052,501	28,266,971	36,459,927	37,271,839	116,072,465
5/23/2008	14,110,123	28,271,276	36,559,690	37,170,771	116,433,047

Notes:
- Data prior to 4/12/96 was collected by EMCON.
- A new flow baseline (zero cumulative flow) was established on August 3, 1995 due to flow meter replacement
- Erroneous flow meter reading from RW-3 on 10-1-96.
- Due to a flow meter malfunction, the totalizer for RW-2 showed a negative flow of 1,051 gallons on January 14, 1997.
- Due to a flow meter malfunction, the totalizer for RW-3 showed a negative flowage of 1,538 gallons, 19,089 gallons, and 20,197 gallons on March 14, March 28, and May 7, 1997, respectively
- Due to a flow meter malfunction, the total gallons pumped between July 2 and July 16, 1998 was estimated at 10 gpm for RW-2 and RW-3
- Recovery wells converted from pneumatic to electrical submersible pumps in March 1999
- Recovery well RW-4 installed late February 1999.
- Recovery wells RW-1, RW-2, RW-3 and RW-4 were developed on May 15, 2000
- NEEP Systems air stripper installed on August 29 through August 31, 2000

AMPHENOL CORPORATION
FRANKLIN, INDIANA

CUMULATIVE PUMPAGE



iWM CONSULTING GROUP

ATTACHMENT C

Field Notes

FORMER AMPHENOL FACILITY
980B Hurricane Road
Franklin, Indiana

Site Inspection Date: 5-8-05
IWM Personnel: Ralph Mier
Arrival Time: 915
Departure Time: 1:10
Alarm Response Visit: YES (NO)

BIWEEKLY DATA

Totalizer Readings: RW-1 7700932.0 RW-2 13177627.0 RW-3 18959188.9 RW-4 3727839.0

Flow Rate GPM: RW-1 2.50 RW-2 3.00 RW-3 4.25 RW-4 10.00

Air Stripper Pressure: 16 Inches of Water

Effluent Clarity: (Clear)

Building Temperature: 60° Degrees F

System Operation Upon Arrival: (YES) NO (if no please explain below)

Water Leaks: RW-1 RW-2 RW-3 RW-4
Please circle appropriate controller(s) below:

Manholes	(NO)	YES	Repaired	
Lines	(NO)	YES	Repaired	
Stripper	(NO)	YES	Repaired	

If yes, explain:

MONTHLY DATA

Filter Cartridges Replaced: yes RW-1 yes RW-2 yes RW-3 yes RW-4

Stripper Trays and Tubes Checked: yes

Stripper Trays and Tubes Cleaned: NO

Monitoring/Recovery Wells Gauged: yes

Recommendations for system optimization or general comments:

FORMER AMPHENOL FACILITY
980B Hurricane Road
Franklin, Indiana

Site Inspection Date: 5/23/2008
IWM Personnel: Ralph Mier
Arrival Time: 9:20 AM
Departure Time: 2:15 PM
Alarm Response Visit: YES [NO]

BIWEEKLY DATA

Totalizer Readings: RW-1 7,758,554 RW-2 13,181,932 RW-3 20,058,962 RW-4 37,470,731

Flow Rate GPM: RW-1 2.5 RW-2 4 RW-3 6.5 RW-4 10

Air Stripper Pressure: 16 Inches of Water

Effluent Clarity: Clear

Building Temperature: 62 Degrees F

System Operation Upon Arrival: [YES] NO (if no please explain below)

Pump in recovery well RW-2 was not operable. Pump was replaced.

Water Leaks: RW-1 RW-2 RW-3 RW-4
Please circle appropriate controller(s) below:

Manholes	[NO]	YES	Repaired	
Lines	[NO]	YES	Repaired	
Stripper	[NO]	YES	Repaired	

If yes, explain:

MONTHLY DATA

Filter Cartridges Replaced: RW-1 RW-2 RW-3 RW-4

Stripper Trays and Tubes Checked:

Stripper Trays and Tubes Cleaned:

Monitoring/Recovery Wells Gauged:

Recommendations for system optimization or general comments:

IWM CONSULTING GROUP

7428 Rockville Road, Indianapolis, IN 46214

July 9, 2008

Mr. Sam Waldo
Director, Environmental Affairs
AMPHENOL CORPORATION
World Headquarters
358 Hall Avenue
Wallingford, CT 06492

Re: OPERATION AND MAINTENANCE OF THE APPROVED IMPLEMENTED *CORRECTIVE MEASURE*
Former Amphenol Facility
980 B Hurricane Road
Franklin, Indiana

Dear Mr. Waldo:

Enclosed, please find a summary of the operation and maintenance (O&M) and gauging activities completed by IWM Consulting Group, LLC (IWM) at the above-referenced site. This report summarizes the activities completed during the May 23, 2008 through June 27, 2008 reporting period. IWM personnel inspected the site on a regular basis to monitor system operations and ground water recovery and treatment.

Groundwater Level Measurements

On June 6, 2008, IWM personnel gauged the monitoring well network at the site using an electronic oil/water interface probe to determine the depth to water and the presence of detectable thickness of liquid-phase hydrocarbons. Depth to water in the monitoring wells ranged from 7.64 feet below top of casing (TOC) in MW-20 to 15.88 feet below TOC in MW-22. Liquid-phase hydrocarbons were not detected within the monitoring and recovery well network at the site. Recovery wells RW-1, RW-2, RW-3, and RW-4 were operational during groundwater gauging activities. Monitoring well MW-12 was found to have been destroyed and was not able to be gauged. The monitoring well appeared to have been struck by a vehicle and was broken off approximately three feet below grade. Figure 1 is a site plan illustrating pertinent site features and well locations. The groundwater elevation data is summarized in Attachment A, and a groundwater contour map based on the June 6, 2008 depth to water measurements has been included as Figure 2.

Groundwater Treatment System

From May 23, 2008 through June 27, 2008, approximately 694,008 gallons of groundwater were treated and discharged from recovery wells RW-1, RW-2, RW-3, and RW-4. Based on data provided by EMCON, Handex, and IWM field data sheets, the total volume of groundwater recovered to date is approximately 117,127,055 gallons. The average influent groundwater recovery rate from May 23, 2008 through June 27, 2008 was approximately 13.77 gpm. The low flow rate during this reporting period is attributed to recovery wells RW-1 and RW-4 not being operational for approximately two weeks due to damaged controls in the remediation system's control panel. The damage is believed to have been caused by a lightning strike near recovery well RW-4. Attachment B includes a table and a graph illustrating the recovery rates to date, and Attachment C contains copies of Field Data Sheets completed by IWM personnel.

IWM personnel mobilized to the site on June 6, 2008 to complete bi-monthly, monthly, and bi-weekly O&M activities. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on June 6, 2008.

IWM personnel mobilized to the site on June 20, 2008 to perform bi-weekly O&M activities. All of the recovery well pumps were not operational upon arrival. Upon completing diagnostics on the recovery well pumps, it was found that a circuit breaker had opened and two recovery well pump Warrick controls (RW-1 and RW-4) were damaged. The pumps in recovery wells RW-2 and RW-3 were reactivated. The groundwater recovery and treatment system was partially operational (RW-2 and RW-3) upon departure from the site on June 20, 2008.

IWM personnel mobilized to the site on June 27, 2008 to perform repairs on the remediation system's control panel. The Warrick controls to recovery wells RW-1 and RW-4 were replaced and the recovery wells were reactivated. The groundwater recovery and treatment system was fully operational upon departure from the site on June 27, 2008.

Monitoring Well Replacement

On June 30, 2008, IWM Consulting personnel oversaw the installation of one monitoring well (MW-12R). Replacement monitoring well MW-12R was installed approximately three feet north of destroyed monitoring well MW-12. The well boring was initially advanced using a six-inch hand auger to approximately five feet below land surface (BLS), into Unit A. After completion of hand auger activities, the boring was advanced using truck mounted 6.25-inch inside diameter (ID) hollow stem augers to the bottom of Unit B. The borings were terminated upon encountering Unit C (approximately 22.5 feet BLS). A two-foot stainless-steel split-spoon sampler was utilized to collect continuous soil samples from the unconsolidated soil deposits. Groundwater was encountered at a depth of 12 feet BLS. Soil samples were collected from the soil boring utilizing the split-spoon sampler. IWM Consulting collected the soil samples in general accordance with Indiana Sampling Method 5035. The soil samples were then labeled and placed on ice.

The soil sample exhibiting the highest photo-ionization detector (PID) reading above the observed water table and the sample exhibiting the highest overall PID reading were submitted to Pace Analytical Services located in Indianapolis, Indiana for analysis of volatile organic compounds (VOCs) utilizing SW846 Method 8260.

After soil sampling activities were completed, the boring was converted to a monitoring well with the same construction as monitoring well MW-12. The well was completed to a depth of 22.5 feet BLS. A five-foot, 0.010-inch slotted polyvinyl chloride (PVC) screen and a twenty foot PVC riser with a two-inch diameter were placed into the borehole. Sand was poured around the screen to approximately two-feet above the screen. The remaining portion of the boring was then filled with bentonite chips and hydrated. A stickup procover was placed in concrete to protect the monitoring well.

Following well installation activities, replacement monitoring well MW-12R was surveyed into the monitoring well network utilizing standard stadia-transit techniques. Upon inspection of monitoring well MW-12, it was found to be broken off at three feet BLS and was filled with soil and debris. A bag of bentonite was poured over the top of the well and was then covered with topsoil.

The soil boring log and monitoring well construction diagram has been included in Appendix D. Soil cuttings (one 55-gallon drum) and well development water (one 55-gallon drum) were containerized and are scheduled for removal and disposal.

Schedule of Activities

Bi-weekly and monthly O&M activities and quarterly system sampling activities are scheduled for the month of July 2008. Site visits are scheduled for the weeks beginning June 30 and July 14, 2008. The information from these site inspections will be included in the July 2008 Progress Report.

Should you have any questions regarding this site or information summarized within this report, please contact the undersigned at (317) 347-1111. IWM Consulting Group, LLC appreciates the opportunity to provide environmental services to Amphenol Corporation.

Sincerely,

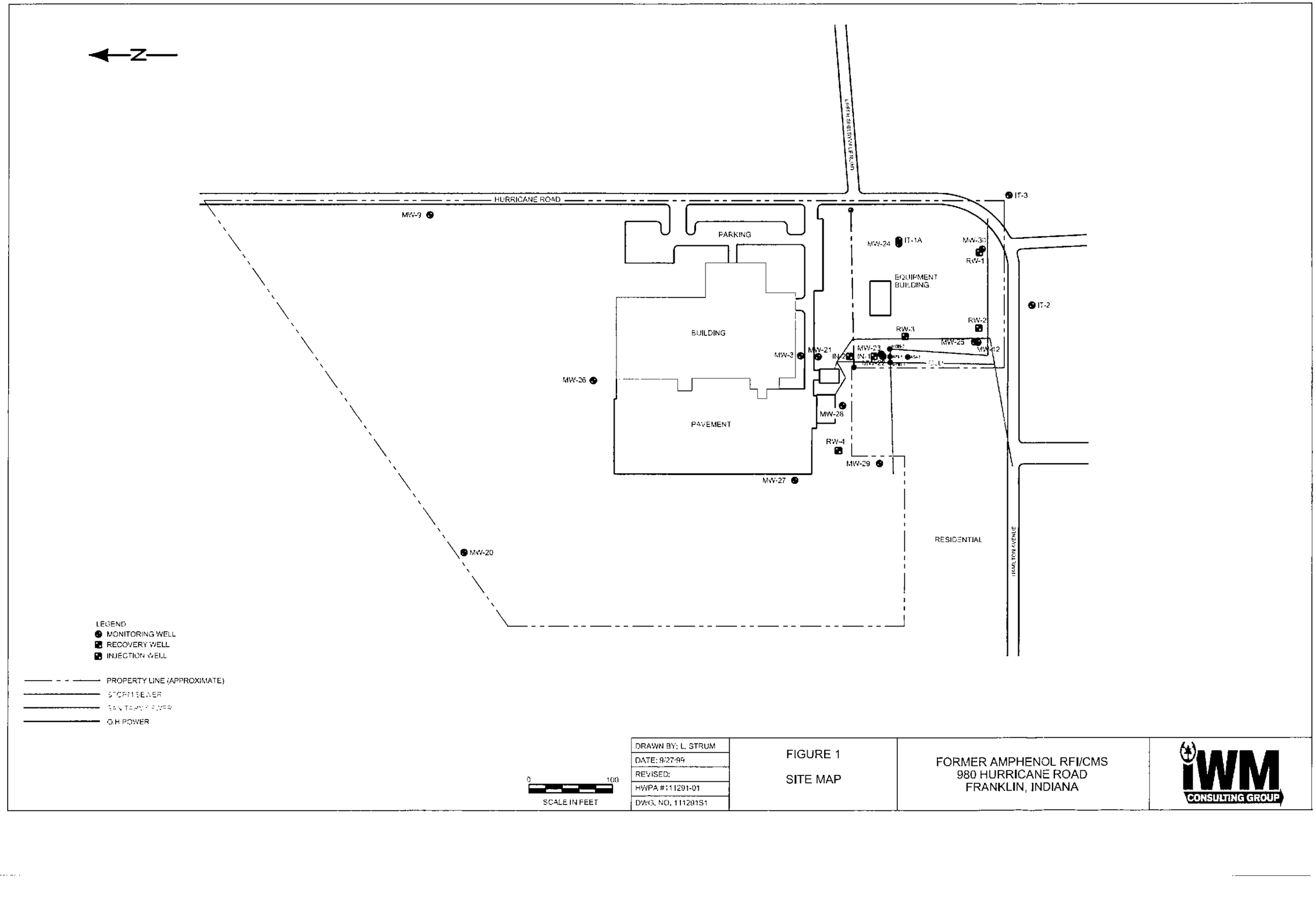
IWM CONSULTING GROUP, LLC

Christopher D. Parks, LPG
Project Hydrogeologist

Bradley E. Gentry, LPG
Senior Project Manager

Attachments
cc: Mr. Jeff Nee, Remy International Inc.
Mr. Dave Dowden, Lancer Realty & Development Co.

FIGURES



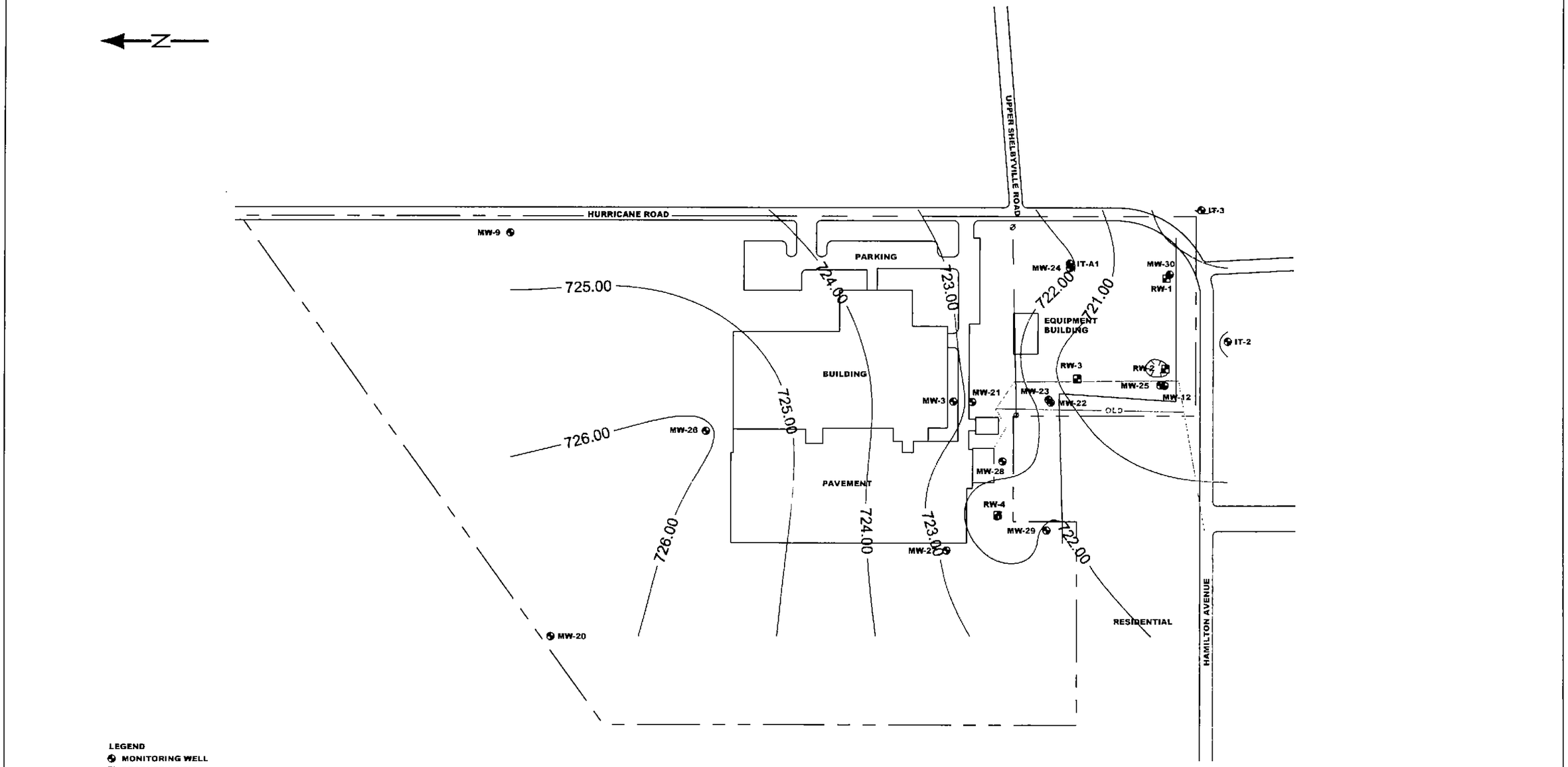
DRAWN BY: L. STRUM	
DATE: 9/27/99	
REVISED:	
HWPA #11291-01	
DWG. NO. 11291S1	

FIGURE 1

SITE MAP

FORMER AMPHENOL RFI/CMS
980 HURRICANE ROAD
FRANKLIN, INDIANA

IWM CONSULTING GROUP



DRAWN BY: L. STRUM	FIGURE 2 GROUNDWATER ELEVATION MAP (06/06/08)	FORMER AMPHENOL RFI/CMS 980 HURRICANE ROAD FRANKLIN, INDIANA	iWM CONSULTING GROUP
DATE: 9/27/99			
REVISED:			
HWPA #111291-01			
DWG. NO. 111291S1			

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-28	01/17/03	738 04	NG	NG
	02/13/03		18 12	719.92
	03/14/03		17.18	720.86
	04/11/03		17 24	720.80
	04/30/03		17 33	720.71
	05/07/03		17 14	720.90
	06/13/03		16 97	721.07
	07/10/03		16 87	721.17
	08/04/03		16 79	721 25
	09/12/03		16 90	721.14
	10/03/03		17 05	720 99
	11/06/03		17.45	720 59
	12/10/03		17.05	720 99
	01/08/04		15.91	722 13
	02/05/04		16.67	721.37
	03/05/04		16.84	721 20
	04/02/04		16 96	721 08
	05/14/04		17 21	720 83
	06/11/04		16 90	721 14
	07/07/04		16 75	721.26
	08/06/04		17 00	721 04
	09/03/04		17.22	720.82
	10/04/04		17 81	720 23
	11/19/04		17 70	720.34
	12/10/04		17 42	720.62
	01/10/05		15 49	722.55
	02/04/05		16 45	721.59
	03/08/05		16 88	721.16
	04/01/05		17 05	720 99
	05/10/05		17.11	720 93
	06/10/05		17 01	721 03
	07/22/05		16.92	721.12
	08/19/05		17.29	720.75
	09/02/05		17.12	720.92
	10/14/05		17 26	720 78
	11/11/05		17.54	720.50
	12/05/05		17 35	720 69
	01/06/06		17 02	721 02
	02/03/06		16 84	721 20
	03/03/06		17 00	721 04
	04/26/06		16.35	721.69
	05/25/06		16 21	721.83
	06/23/06		16 77	721.27
	07/07/06		16 97	721.07
	08/04/06		16 91	721 13
	09/15/06		17.18	720 86
	10/13/06		17 42	720 62
	11/10/06		16.95	721 09
	12/08/06		16.25	721.79
	01/03/07		16.07	721 97
	02/12/07		16.67	721 37
	03/12/07		NG	NG
	04/09/07		16 66	721 38
	05/07/07		16 81	721 23
	06/08/07		17 29	720.75
	07/17/07		17 67	720.37
	08/01/07		17 88	720.16
	09/14/07		18.19	719.85
	10/12/07		18 61	719.43
	11/09/07		18 60	719.44
	12/07/07		18.35	719.69
	01/04/08		17 85	720.19
	02/15/08		16 51	721 53
	03/13/08		16 01	722 03
	04/11/08		15.74	722 30
	05/03/08		16.51	721.53
	06/06/08		15 52	722 52

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-29	01/17/03	737 61	17.51	720 10
	02/13/03		17 88	719.73
	03/14/03		16 90	720.71
	03/28/03		16 96	720.65
	04/11/03		17 00	720 61
	04/30/03		16.02	721 59
	05/07/03		16 90	720.71
	06/13/03		16 88	720 73
	07/10/03		16 71	720 90
	08/04/03		16 62	720 99
	09/12/03		16.68	720.93
	10/03/03		16 83	720.78
	11/06/03		17 25	720 36
	12/10/03		16.84	720 77
	01/08/04		15 62	721 99
	02/05/04		16.55	721 06
	03/05/04		16 69	720 92
	04/02/04		16 80	720 81
	05/14/04		17.07	720 54
	06/11/04		16 70	720.91
	07/07/04		16 63	720.98
	08/06/04		16 83	720.78
	09/03/04		17 09	720 52
	10/04/04		17.64	719 77
	11/19/04		17 47	720.14
	12/10/04		17.19	720 42
	01/10/05		15 35	722 26
	02/04/05		16 30	721.31
	03/08/05		16.75	720 85
	04/01/05		16 88	720.73
	05/10/05		16 96	720 65
	06/10/05		16 85	720 76
	07/22/05		16.75	720 86
	08/19/05		17 78	719 83
	09/02/05		16.95	720 66
	10/14/05		17 05	720.56
	11/11/05		17 34	720.27
	12/05/05		17 16	720.45
	01/06/06		16 82	720.79
	02/03/06		16.65	720 96
	03/03/06		16.81	720 80
	04/26/06		16 22	721 39
	05/25/06		16 07	721 54
	06/23/06		16.60	721 01
	07/07/06		16 82	720.79
	08/04/06		16 72	720 89
	09/15/06		16.98	720 63
	10/13/06		17.24	720.37
	11/10/06		16.75	720 86
	12/08/06		16.10	721 51
	01/03/07		15 89	721.72
	02/12/07		16 53	721.08
	03/12/07		16 34	721.27
	04/09/07		16 51	721.10
	05/07/07		16 65	720 96
	06/08/07		17.16	720 45
	07/17/07		17 52	720 09
	08/01/07		17.71	719 90
	09/14/07		18 03	719 58
	10/12/07		18 45	719 16
	11/09/07		18.44	719 17
	12/07/07		18.13	719.48
	01/04/08		17 66	719 95
	02/15/08		16 36	721 25
	03/13/08		15 89	721 72
	04/11/08		15.67	721 94
	05/08/08		16.43	721 18
	06/06/08		15.45	722 16

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-30	01/17/03	734.84	16.11	718.73
	02/13/03		16.21	718.63
	03/14/03		15.90	718.94
	03/28/03		15.96	718.88
	04/11/03		15.99	718.85
	04/30/03		9.72	725.12
	05/07/03		15.95	718.89
	06/13/03		15.79	719.05
	07/10/03		15.45	719.39
	08/04/03		15.51	719.33
	09/12/03		15.60	719.24
	10/03/03		15.63	719.21
	11/06/03		15.94	718.90
	12/10/03		15.72	719.12
	01/08/04		14.83	720.01
	02/05/04		15.51	719.33
	03/05/04		15.62	719.22
	04/02/04		15.75	719.09
	05/14/04		15.91	718.93
	06/11/04		15.54	719.30
	07/07/04		15.42	719.42
	08/06/04		15.56	719.28
	09/03/04		15.32	719.52
	10/04/04		15.51	719.33
	11/19/04		15.49	719.35
	12/10/04		15.46	719.38
	01/10/05		14.91	719.93
	02/04/05		15.26	719.58
	03/08/05		15.42	719.42
	04/01/05		15.46	719.38
	05/10/05		15.45	719.39
	06/10/05		15.42	719.42
	07/22/05		15.20	719.64
	08/19/05		15.44	719.40
	09/02/05		15.40	719.44
	10/14/05		15.45	719.39
	11/11/05		15.45	719.39
	12/05/05		15.49	719.35
	01/05/06		15.43	719.41
	02/03/06		15.37	719.47
	03/03/06		15.45	719.39
	04/26/06		14.86	719.98
	05/25/06		15.13	719.71
	06/23/06		15.30	719.54
	07/07/06		15.37	719.47
	08/04/06		15.33	719.51
	09/15/06		15.40	719.44
	10/13/06		15.45	719.39
	11/10/06		15.36	719.48
	12/08/06		15.20	719.64
	01/03/07		15.15	719.69
	02/12/07		15.34	719.50
	03/12/07		17.13	717.71
	04/09/07		15.36	719.48
	05/07/07		15.44	719.40
	06/06/07		15.48	719.36
	07/17/07		15.47	719.37
	08/01/07		15.49	719.35
	09/14/07		16.07	718.77
	10/12/07		16.06	718.78
	11/09/07		16.10	718.74
	12/07/07		16.15	718.69
	01/04/08		16.01	718.83
	02/15/08		15.17	719.67
	03/13/08		14.88	719.96
	04/11/08		14.67	720.17
	05/08/08		15.22	719.62
	06/06/08		14.32	720.52

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-1	01/17/03	730 97	13.83	717.14
	02/13/03		15.98	714.99
	03/14/03		14 56	716.41
	04/11/03		13.92	717 05
	05/07/03		14 88	716 09
	06/13/03		14.02	716 95
	07/03/03		13 24	717 73
	08/04/03		12 64	718 33
	09/12/03		12 73	718 24
	10/03/03		12 75	718 22
	11/06/03		13 35	717 62
	12/10/03		12 91	718 06
	01/08/04		11 71	719 26
	02/05/04		12.01	718 96
	03/05/04		12 72	718 25
	04/02/04		12 98	717 99
	05/14/04		12.78	718 19
	06/11/04		12 60	718 37
	07/07/04		12 29	718 68
	08/06/04		12 58	718 39
	09/03/04		11 29	719 68
	10/04/04		11 68	719.29
	11/19/04		11 62	719.35
	12/10/04		11 59	719.38
	01/10/05		12.88	718.09
	02/04/05		11.65	719.32
	03/05/05		12.57	718.40
	04/01/05		12 48	718 49
	05/10/05		12 88	718 09
	06/10/05		11.52	719 35
	07/22/05		11.70	719 27
	08/19/05		11 80	719 17
	09/02/05		11 86	719 11
	10/14/05		11.42	719 55
	11/11/05		12 02	718 95
	12/05/05		11 68	719 29
	01/06/06		12.88	718.09
	02/03/06		12 86	718 11
	03/03/06		12 02	718 95
	04/26/06		10.94	720 03
	05/25/06		12 08	718 89
	06/23/06		12 85	718.12
	07/07/06		12 61	718.36
	08/04/06		12 85	718.12
	09/15/06		11 14	719.83
	10/13/06		12.95	718.02
	11/10/06		12 71	718.26
	12/05/06		12.35	718.62
	01/03/07		12.40	718.57
	02/12/07		11.96	719.01
	03/12/07		12.22	718.75
	04/09/07		11 98	718 99
	05/07/07		11 10	719 87
	06/08/07		11 68	719.29
	07/17/07		11 44	719 53
	08/01/07		11 60	719 37
	09/14/07		13 10	717.87
	10/12/07		12 20	718 77
	11/09/07		12 27	718.70
	12/07/07		13.18	717 79
	01/04/08		12.85	718 12
	02/15/08		11.70	719 27
	03/13/08		11 61	719 36
	04/11/08		11 40	719 57
	05/08/08		11 39	719.58
	06/06/08		10 88	720 09

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-2	01/17/03	732 05	14 81	717 24
	02/13/03		14 45	717.60
	03/14/03		14 98	717 07
	04/11/03		14 36	717.69
	05/07/03		15 45	716 60
	06/13/03		15 55	716.50
	07/03/03		15 42	716.63
	08/04/03		11 81	720 24
	09/12/03		14 23	717 82
	10/03/03		14 78	717 27
	11/06/03		15 51	716.54
	12/10/03		15 32	716 73
	01/08/04		13 20	718 85
	02/05/04		15 56	716 49
	03/05/04		14.25	717 80
	04/02/04		15 19	716 86
	05/14/04		15 24	716 81
	06/11/04		14 99	717 06
	07/07/04		14 60	717 45
	08/06/04		15.31	716 74
	09/03/04		14 91	717 14
	10/04/04		12.40	719 65
	11/19/04		12 41	719 64
	12/10/04		14 50	717.55
	01/10/05		12.15	719 90
	02/04/05		13 98	718 07
	03/08/05		13 70	718 35
	04/01/05		13 60	718 45
	05/10/05		15 18	716.87
	06/10/05		18.06	713 99
	07/22/05		15 60	716 45
	08/19/05		12 11	719 94
	09/02/05		13.87	718 18
	10/14/05		15 09	716 96
	11/11/05		14.55	717 50
	12/05/05		13.61	718 44
	01/06/06		15.79	716.26
	02/03/06		14 90	717 15
	03/03/06		15.75	716.30
	04/26/06		11.51	720 54
	05/25/06		13 45	718 60
	06/23/06		15.17	716.88
	07/07/06		15.09	716.96
	08/04/06		15.45	716.60
	09/15/06		12.06	719.99
	10/13/06		15 83	716 22
	11/10/06		15 60	716.45
	12/08/06		15.30	716.75
	01/03/07		15 36	716.69
	02/12/07		15 82	716.23
	03/12/07		11 66	720 39
	04/09/07		15 91	716.14
	05/07/07		12 35	719 70
	06/08/07		15 31	716 74
	07/17/07		15 83	716 22
	08/01/07		14 40	717 65
	09/14/07		14 85	717 20
	10/12/07		14 41	717.64
	11/09/07		14 62	717 43
	12/07/07		14 68	717 37
	01/04/08		14 70	717 35
	02/15/08		15.25	716 80
	03/13/08		15 31	716 74
	04/11/08		14 10	717.95
	05/08/08		15.24	716 81
	06/06/08		12 13	719 92

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-3	01/17/03	733 19	18.27	714.92
	02/13/03		18 51	714 68
	03/14/03		18 40	714 79
	04/11/03		18.45	714 74
	05/07/03		18 40	714 79
	06/13/03		18 18	715 01
	07/03/03		18.03	715 16
	08/04/03		17 62	715 57
	09/12/03		17 86	715 33
	10/03/03		17.64	715 55
	11/06/03		18 10	715 09
	12/10/03		17 71	715.48
	01/05/04		16 55	716 64
	02/05/04		17 05	716 14
	03/05/04		17 71	715 48
	04/02/04		18 25	714 94
	05/14/04		18 19	715 00
	06/11/04		18 06	715.13
	07/07/04		17 86	715.33
	08/06/04		17 95	715.24
	09/03/04		17.97	715.22
	10/04/04		18 56	714 63
	11/19/04		17 95	715.24
	12/10/04		18 55	714 64
	01/10/05		16 55	716.64
	02/04/05		17.35	715.84
	03/08/05		16 39	716 80
	04/01/05		16 51	716 68
	05/10/05		18.02	715 17
	06/10/05		18 25	714 94
	07/22/05		17.90	715 29
	08/19/05		18.39	714.80
	09/02/05		17.32	715 87
	10/14/05		17.26	715.93
	11/11/05		13.09	720 10
	12/05/05		15.42	716 77
	01/06/06		12.61	720.58
	02/03/06		15 65	714 54
	03/03/06		15 81	714 38
	04/25/06		12 00	721.19
	05/25/06		17 61	715 58
	06/23/06		17 88	715 31
	07/07/06		17.61	715.58
	08/04/06		17 88	715 31
	09/15/06		12 99	720.20
	10/13/06		17 99	715.20
	11/10/06		17 52	715.67
	12/08/06		18 38	714 81
	01/03/07		18.41	714 78
	02/12/07		16 88	716 31
	03/12/07		12.16	721 03
	04/09/07		18.18	715 01
	05/07/07		12 95	720 24
	06/09/07		17.15	716 04
	07/17/07		17.71	715 48
	08/01/07		16.05	717.14
	09/14/07		16.45	716 74
	10/12/07		16.97	716 22
	11/09/07		18.75	714.44
	12/07/07		16.55	716 64
	01/04/08		15 67	717 52
	02/15/08		15.68	717 51
	03/13/08		15 79	717 40
	04/11/08		13 37	719 82
	05/08/08		16 65	716.54
	06/05/08		13 05	720.14

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-4	01/17/03	735.48	16.93	718.55
	02/13/03		17.34	718.14
	03/14/03		16.12	719.36
	04/11/03		16.21	719.27
	05/07/03		15.81	719.67
	06/13/03		15.62	719.86
	07/03/03		15.48	720.00
	08/04/03		15.36	720.12
	09/12/03		15.46	720.02
	10/03/03		15.65	719.83
	11/06/03		16.07	719.41
	12/10/03		15.60	719.88
	01/06/04		15.12	720.36
	02/05/04		15.30	720.18
	03/05/04		15.41	720.07
	04/02/04		15.52	719.96
	05/14/04		15.56	719.92
	06/11/04		15.70	719.78
	07/07/04		15.60	719.88
	08/06/04		15.79	719.69
	09/03/04		16.00	719.48
	10/04/04		16.69	718.79
	11/19/04		16.78	718.70
	12/10/04		16.46	719.02
	01/10/05		14.30	721.18
	02/04/05		15.40	720.08
	03/08/05		16.01	719.47
	04/01/05		16.89	718.59
	05/10/05		16.22	719.26
	06/10/05		16.07	719.41
	07/22/05		15.57	719.91
	08/19/05		16.21	719.27
	09/02/05		15.95	719.53
	10/14/05		16.10	719.38
	11/11/05		16.40	719.08
	12/05/05		16.15	719.33
	01/06/06		15.94	719.54
	02/03/06		15.66	719.82
	03/03/06		15.92	719.56
	04/26/06		13.81	721.67
	05/25/06		15.07	720.41
	06/23/06		15.52	719.86
	07/07/06		15.82	719.56
	08/04/06		15.77	719.71
	09/15/06		16.05	719.43
	10/13/06		16.29	719.19
	11/10/06		16.01	719.47
	12/08/06		16.41	719.07
	01/03/07		16.35	719.13
	02/12/07		16.99	718.49
	03/12/07		16.68	718.80
	04/09/07		15.45	720.03
	05/07/07		15.71	719.77
	06/08/07		16.01	719.47
	07/17/07		16.45	719.03
	08/01/07		18.05	717.43
	09/14/07		17.59	717.89
	10/12/07		18.17	717.31
	11/09/07		17.88	717.60
	12/07/07		15.77	719.71
	01/04/08		17.90	717.58
	02/15/08		16.91	718.57
	03/13/08		16.41	719.07
	04/11/08		14.99	720.49
	05/08/08		15.81	719.67
	06/06/08		14.71	720.77

NR-Not Recorded
NG-Not Gauged

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ATTACHMENT B

Groundwater Recovery

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
2/24/1995	-	-	-	-	-
3/3/1995	20,984	31,644	80,228	-	132,856
3/29/1995	84,695	88,774	152,228	-	325,697
4/14/1995	136,054	132,675	224,228	-	494,557
5/3/1995	200,683	193,729	284,420	-	678,832
5/14/1995	233,115	228,577	319,268	-	780,960
5/18/1995	*255,043*	*245,727*	*354,116*	-	*854,886*
5/23/1995	255,043	245,727	354,116	-	854,886
5/26/1995	276,211	266,031	374,420	-	916,662
6/19/1995	445,555	428,463	536,852	-	1,410,870
8/3/1995	*445,555*	*428,463*	*536,852*	-	*1,410,870*
8/4/1995	448,963	431,307	543,600	-	1,424,560
8/9/1995	473,414	453,496	590,792	-	1,517,702
8/11/1995	482,414	461,556	609,202	-	1,553,172
8/14/1995	496,471	474,106	637,152	-	1,607,732
8/29/1995	561,302	553,550	768,644	-	1,863,496
10/6/1995	694,814	629,975	985,749	-	2,280,538
11/7/1995	665,305	763,804	1,159,950	-	2,589,059
12/8/1995	686,316	766,356	1,253,348	-	2,706,020
1/15/1996	778,585	873,570	1,263,541	-	2,916,096
4/12/1996	778,585	1,170,564	1,651,617	-	3,600,766
5/29/1996	873,365	*1,376,384*	*1,823,668*	-	*4,073,417*
6/26/1996	915,555	1,414,873	1,884,622	-	4,215,050
7/8/1996	972,328	1,474,048	1,987,350	-	4,433,726
7/15/1996	1,006,046	1,516,919	2,060,742	-	4,583,707
8/1/1996	1,049,096	1,577,801	2,164,916	-	4,792,813
8/16/1996	1,091,112	1,638,683	2,246,037	-	4,975,832
8/27/1996	*1,118,169*	*1,684,621*	*2,314,609*	-	*5,117,399*
9/12/1996	1,146,432	1,754,050	2,360,521	-	5,261,003
9/24/1996	1,159,035	1,796,140	2,409,496	-	5,364,671
10/1/1996	1,171,178	1,825,149	2,408,298	-	5,407,625
10/17/1996	1,253,727	1,855,632	2,411,539	-	5,520,898
11/2/1996	1,315,165	1,906,634	2,420,559	-	5,642,358
11/15/1996	1,365,373	1,908,623	2,503,342	-	5,776,938
11/25/1996	1,396,052	1,911,188	2,552,717	-	5,859,957
12/11/1996	1,430,595	1,935,775	2,611,374	-	5,977,744
12/27/1996	1,452,912	1,937,132	2,649,962	-	6,040,006
1/3/1997	1,456,304	1,939,518	2,655,775	-	6,051,597
1-14-1997	1,470,242	*1,949,120*	2,684,864	-	6,104,226
1/24/1997	1,470,595	1,949,124	2,702,272	-	6,121,991
2/7/1997	1,518,975	1,950,754	2,796,872	-	6,266,601
2/21/1997	1,571,273	1,952,209	2,835,673	-	6,359,155
3/14/1997	1,646,678	1,952,209	*2,835,673*	-	6,436,098
3/28/1997	1,692,834	2,039,011	*2,835,673*	-	6,588,745
4/11/1997	1,734,064	2,124,196	2,835,673	-	6,715,160
4/25/1997	1,775,201	2,182,646	2,842,124	-	6,819,258
5/7/1997	1,798,995	2,336,981	*2,842,124*	-	6,999,327
5/22/1997	1,825,676	2,393,705	2,905,414	-	7,146,022
6/5/1997	1,867,121	2,472,696	2,988,177	-	7,348,221
6/20/1997	1,912,764	2,540,269	3,067,814	-	7,520,074
7/3/1997	1,954,658	2,609,124	3,135,756	-	7,720,764
7/17/1997	1,975,303	2,680,948	3,199,801	-	7,877,279
8/4/1997	2,025,486	2,806,996	3,361,397	-	8,218,106
8/15/1997	2,052,962	2,958,721	3,461,264	-	8,494,174
8/28/1997	2,083,623	3,093,542	3,569,012	-	8,767,404
9/12/1997	2,083,684	3,119,818	3,692,072	-	8,916,801
9/29/1997	2,083,905	3,120,840	3,839,556	-	9,045,528
10/10/1997	2,101,637	3,251,288	3,924,600	-	9,278,752
10/31/1997	2,101,662	3,254,766	4,062,129	-	9,439,784
11/10/1997	2,101,662	3,294,895	4,102,900	-	9,620,684
12/1/1997	2,101,662	3,626,479	4,211,550	-	9,960,898
12/28/1997	2,102,033	3,627,036	4,212,021	-	9,962,317
1/16/1998	2,145,973	3,914,074	4,365,837	-	10,447,111
1/27/1998	2,146,228	3,915,067	4,366,295	-	10,448,817
2/4/1998	2,146,228	4,008,255	4,412,344	-	10,648,034
2/17/1998	2,189,727	4,222,732	4,559,755	-	*10,973,441*
3/18/1998	2,293,340	4,743,314	4,774,847	-	11,832,728
3/25/1998	2,309,656	4,805,528	4,802,993	-	11,959,404
4/10/1998	2,383,929	5,043,344	4,927,777	-	12,356,277

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Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
4/24/1998	2,453,055	5,239,074	5,019,725	-	12,727,081
5/8/1998	2,525,463	5,474,383	5,106,293	-	13,127,566
5/22/1998	2,593,232	5,670,794	5,210,326	-	13,495,579
6/5/1998	2,659,709	5,852,839	5,315,076	-	13,848,881
6/19/1998	2,698,745	6,047,160	5,406,842	-	14,173,968
7/2/1998	2,700,428	6,135,172	5,453,010	-	14,309,837
7/16/1998	2,701,261	6,336,772	5,654,610	-	14,713,870
7/30/1998	2,702,469	6,378,927	5,700,300	-	14,802,923
8/6/1998	2,702,469	6,381,833	5,702,810	-	14,808,639
8/7 1998	2,702,469	6,381,833	5,709,497	-	14,815,026
8/26/1998	2,702,469	6,381,833	5,709,507	-	14,815,036
9/10/1998	2,703,725	6,446,571	5,779,418	-	15,010,941
9/25 1998	2,720,423	6,451,177	5,784,427		15,027,254
10/12/1998	2 861,852	6,516,954	5,858,558	-	15,258,591
10/23/1998	2,917 194	6,605,960	5,991 054	-	15 535,435
11/13 1998	2,992,505	6,736,611	6,138,558	-	15,888,701
11/24/1998	3,043,555	6,829,030	6,208,200	-	16,102,012
12/11 1998	3,116,948	6,964,953	6,260,783	-	16,363,911
12/23/1998	3,165,441	7,055,518	6,295,200	-	16,528,586
1/8/1999	3,231,706	7,182,268	6,341,789	-	16,776,990
1 22/1999	3,291,306	7,288,952	6,391,971	-	16,993,456
1/29/1999	3,313,604	7,312,970	6,402,525	-	17,050,529
2/12/1999	3,400,844	7,406,750	6,440,706	-	17,269,527
2 25/1999	3,458,990	7,473,334	6,481,956	-	17,435,507
3/10/1999	3,519,722	7,615,179	6,582,877	182,940	17,921,939
3/19/1999	3,562,578	7,723,673	6,659,777	293,220	18,260,475
3 25/1999	3,590,475	7,794,462	6,700,350	364,810	18,480,324
4/8/1999	3,655,331	7,976,488	6,832,533	555,038	19,040,617
4 16/1999	3,682,214	8,056,148	6,887,292	640,127	19,287,008
4/22/1999	3,710,105	8,136,972	6,944,210	728,260	19,540,774
5/7/1999	3,764,768	8,289,628	7,087,681	892,781	20,055,585
5/21/1999	3,818,876	8,438,495	7 231,742	1,065,242	20,575,582
6/4/1999	3,873,641	8,591,045	7,379,753	1,128,443	20,993,989
6/8/1999	3,889,675	8,638,302	7,429 910	1,171,610	21 150,724
6/18/1999	3,928,797	8,741,161	7,537,384	1,279,142	21,507,711
7/2/1999	3,983 641	8,885,162	7,691,278	1,401,901	21,985,209
7/16/1999	4,038,857	9,032,265	7,848,761	1,556 142	22,497,252
7 21/1999	4,058,235	9,084,172	7,904,870	1,610,600	22,679,104
7/26/1999	4,079,505	9,141,300	7,966,860	1,669,735	22,878,627
7/29/1999	4,089 902	9,169,253	7,997,079	1,698,578	22,976,011
8 10/1999	4,137,725	9,300,212	8,181,440	1,803,781	23,444,385
8/13/1999	4,149,388	9,330,366	8,224,159	1,827,658	23,552,798
8/27 1999	4,206,170	9,484,469	8,443,644	1,953,321	24,108,831
9/10/1999	4,261,154	9,626,142	8,657,880	2,072,522	24,638,925
9/16/1999	4,285,275	9,687,962	8,658,900	2,124,680	24,717,144
9/24/1999	4,293,556	9,702,959	8,719,323	2,134,307	24,930,472
10/7/1999	4,318,548	9,753,109	8,793,405	2,245,674	25,132,263
10/22 1999	4,356,266	9,841 081	8,918,487	2,332,781	25,469,845
11/3/1999	4,408,638	9,930,458	9,099,688	2,332,899	25,792,910
11/19/1999	4 436,325	9,985,499	9,245,735	2,332,890	26,021,676
12/3 1999	4,476,036	10,072,837	9,436,312	2,332,890	26,339,302
12/17/1999	4,508,206	10,153,967	9,436,376	2,453,220	26,572 956
12/30 1999	4,539,958	10,241,384	9,436,373	2 563 353	26,802,295
1 12/2000	4,551,012	10,270,175	9,436,389	2,604,012	26,882,815
1/28/2000	4,590,383	10,380,940	9,436,441	2,737,925	27,166,916
2/11/2000	4,613 996	10,461,424	9,671,352	2,855,881	27,623,780
2/23/2000	4,634,343	10,544,925	9,873,902	2,956,415	28,030,812
3/7/2000	4,663,674	10,647,221	10,097,769	3,068,273	28,498,167
3 24/2000	4,703,190	10,789,711	10,396,093	3,214,041	29,124,262
4/6/2000	4,738,241	10,906,380	10,624,401	3,325,342	29,615,591
4/19/2000	4,740,926	10,915,401	10,641,521	4,333,699	29,652,774
5/5/2000	4,760,154	10,982,211	10,733,262	3,380,058	29,876,912
5/17/2000	4,760,332	10,982,832	10,734,118	3,380,531	29,879,040
5/19/2000	4,760,616	10,983,681	10,735,492	3,381,229	29,882,445
5/24/2000	4,779,776	11,051,385	10,825,470	3,426,457	30,104,315
6/8/2000	4,838,842	11,256,732	11,097,797	3,561,542	30,776,140
6/23/2000	4,897,916	11,463,429	11,373 095	3,696,102	31,451,769
7/6/2000	4,944,182	11,628,190	11,591,731	3,801,593	31,986,723
7/17/2000	4,987,864	11,789,458	11,805,359	3,905,071	32,506,979

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Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
8/4/2000	5,059,470	12,053,854	12,152,181	4,066,111	33,352,843
8/17/2000	5,111,594	12,248,616	12,407,573	4,184,942	33,973,952
8/24/2000	5,112,639	12,252,541	12,412,629	4,187,319	33,986,425
8/29/2000	5,132,041	12,326,280	12,508,309	4,231,188	34,219,045
9/1/2000	5,138,902	12,339,401	12,525,089	4,241,582	34,266,201
9/15/2000	5,238,595	12,553,462	12,807,110	4,414,769	35,035,154
9/29/2000	5,344,605	12,763,182	13,081,580	4,583,810	35,787,404
10/10/2000	5,421,586	12,929,514	13,305,298	4,717,746	36,395,371
10/26/2000	5,558,366	13,171,384	13,616,111	4,912,827	37,279,915
11/6/2000	5,637,665	13,332,392	13,825,700	5,044,569	37,861,344
11/8/2000	5,645,101	13,348,427	13,846,781	5,057,531	37,919,067
11/20/2000	5,733,075	13,544,342	14,112,550	5,219,660	38,630,654
12/6/2000	5,803,045	13,712,104	14,337,589	5,358,100	39,232,059
12/18/2000	5,875,128	13,887,377	14,586,256	5,505,183	39,875,171
12/29/2000	5,943,366	14,051,045	14,822,820	5,641,678	40,480,136
1/4/2001	5,979,735	14,144,572	14,956,990	5,718,740	40,821,264
1/16/2001	6,045,860	14,320,001	15,212,939	5,867,501	41,467,528
2/2/2001	6,133,186	14,547,193	15,578,601	6,078,795	42,359,002
2/16/2001	6,205,896	14,750,447	15,882,693	6,252,179	43,112,442
3/2/2001	6,289,310	14,916,411	16,191,471	6,425,696	43,835,115
3/16/2001	6,351,585	15,089,360	16,500,744	6,598,928	44,561,844
4/2/2001	6,412,440	15,170,703	16,679,387	6,808,472	45,092,229
4/20/2001	6,459,980	15,294,588	16,836,488	6,993,756	45,606,039
4/27/2001	6,489,572	15,372,258	16,938,412	7,116,123	45,937,592
5/11/2001	6,528,273	15,476,031	17,079,000	7,288,897	46,393,428
5/22/2001	6,558,165	15,557,507	17,188,026	7,425,911	46,749,936
6/8/2001	6,612,414	15,693,850	17,347,273	7,631,881	47,305,645
6/25/2001	6,677,060	15,833,125	17,498,373	7,840,405	47,870,229
7/13/2001	6,753,523	15,944,131	17,647,133	8,063,654	48,429,668
8/8/2001	6,825,979	16,000,644	17,779,088	8,271,650	48,904,588
8/10/2001	6,835,289	16,023,492	17,796,455	8,298,180	48,974,643
8/24/2001	6,880,212	16,117,962	17,889,150	8,446,000	49,354,857
9/18/2001	6,922,434	16,208,548	17,979,570	8,588,059	49,719,838
9/28/2001	6,961,194	16,286,536	18,063,075	8,709,937	50,041,969
10/15/2001	7,024,790	16,420,719	18,153,919	8,920,208	50,519,923
10/19/2001	7,042,789	16,450,704	18,174,045	8,967,608	50,656,373
11/9/2001	7,141,490	16,613,035	18,303,759	9,223,906	51,303,417
12/7/2001	7,263,636	16,831,409	18,543,989	9,569,385	52,229,646
12/31/2001	7,368,691	16,943,168	18,741,784	9,865,132	52,939,912
1/22/2002	7,462,176	16,943,168	18,918,160	10,140,259	53,484,990
1/29/2002	7,490,739	16,967,404	18,971,278	10,224,740	53,675,388
2/1/2002	7,490,762	16,967,385	18,971,312	10,224,777	53,675,403
2/14/2002	7,544,218	17,087,087	19,049,344	10,384,011	54,085,887
3/1/2002	7,602,049	17,226,765	19,169,136	10,567,057	54,586,234
3/18/2002	7,669,166	17,355,800	19,297,022	10,777,132	55,120,347
4/5/2002	7,744,107	17,436,125	19,437,119	11,001,691	55,619,269
4/16/2002	7,788,652	17,436,125	19,517,802	11,136,922	55,900,728
5/2/2002	7,854,781	17,436,125	19,639,630	11,335,009	56,286,772
5/17/2002	7,915,896	17,436,125	19,751,201	11,522,712	56,647,161
6/4/2002	7,986,130	17,615,528	19,879,859	11,745,419	57,249,203
6/20/2002	8,047,112	17,797,257	19,994,351	11,946,789	57,806,736
7/2/2002	8,090,720	17,924,245	20,080,993	12,094,195	58,211,680
7/17/2002	8,147,403	17,996,429	20,199,248	12,294,329	58,658,627
8/2/2002	8,197,508	18,037,646	20,307,554	12,481,356	59,045,291
8/14/2002	8,236,979	18,037,646	20,392,838	12,634,800	59,323,491
8/29/2002	8,283,640	18,037,646	20,498,099	12,818,746	59,659,358
9/12/2002	8,316,025	18,037,646	20,595,247	12,995,366	59,965,511
9/16/2002	8,324,468	18,037,670	20,621,539	13,043,091	60,047,995
10/2/2002	8,359,091	18,049,874	20,729,889	15,243,831	60,403,912
10/17/2002	8,389,625	18,128,236	20,826,599	13,427,801	60,793,548
10/31/2002	8,411,767	18,130,899	20,913,187	13,620,041	61,097,121
11/15/2002	8,414,059	18,130,843	21,006,468	13,828,819	61,401,416
11/27/2002	8,419,389	18,195,564	21,078,498	13,991,330	61,706,008
12/17/2002	8,427,086	18,276,486	21,203,845	14,267,819	62,196,463
12/31/2002	8,427,223	18,355,165	21,286,051	14,444,891	62,534,557
1/7/2003	8,457,041	18,382,420	21,286,536	14,540,108	62,687,192
1/17/2003	8,497,105	18,445,666	21,385,485	14,675,911	63,025,304
1/31/2003	8,548,271	18,522,550	21,523,010	14,804,717	63,479,775
2/13/2003	8,594,681	18,590,481	21,650,853	15,040,419	63,897,661

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Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
2/26/2003	8,645,204	18,666,787	21,764,302	15,216,356	64,313,936
3/14/2003	8,714,863	18,785,277	21,926,020	15,452,688	64,881,075
3/28/2003	8,778,944	18,895,572	22,070,583	15,622,849	65,389,175
4/11/2003	8,842,295	18,958,250	22,210,147	15,812,291	65,844,210
4/25/2003	8,900,907	19,105,331	22,334,921	15,998,818	66,361,204
4/30/2003	8,922,419	19,159,024	22,380,658	16,066,820	66,550,148
5/7/2003	8,952,014	19,232,522	22,444,239	16,145,262	66,795,264
5/19/2003	9,011,919	19,359,874	22,566,238	16,272,340	67,231,598
5/22/2003	9,012,320	19,360,573	22,566,921	16,272,895	67,233,936
5/29/2003	9,012,744	19,361,339	22,567,642	16,273,493	67,236,445
5/30/2003	9,017,712	19,370,456	22,576,152	16,280,480	67,266,027
6/13/2003	9,087,552	19,521,197	22,717,118	16,420,595	67,767,689
6/26/2003	9,154,084	19,590,057	22,845,032	16,565,278	68,175,678
7/3/2003	9,185,590	19,660,560	22,911,462	16,639,773	68,418,612
7/10/2003	9,215,749	19,733,864	22,981,288	16,717,450	68,669,578
7/25/2003	9,278,975	19,889,510	23,129,417	16,882,725	69,201,854
8/4/2003	9,322,051	19,997,438	23,229,602	16,995,082	69,475,400
8/15/2003	9,368,199	20,024,871	23,339,380	17,115,562	69,869,199
8/27/2003	9,419,886	20,061,344	23,461,373	17,251,201	70,215,051
9/12/2003	9,488,130	20,215,516	23,620,922	17,429,402	70,775,197
9/26/2003	9,548,069	20,221,295	23,761,756	17,587,893	71,140,180
10/3/2003	9,577,232	20,260,942	23,828,449	17,664,841	71,352,691
10/15/2003	9,627,517	20,279,687	23,946,645	17,799,322	71,674,398
10/24/2003	9,665,304	20,351,155	24,033,004	17,898,142	71,948,832
11/6/2003	9,721,158	20,438,472	24,160,477	18,043,039	72,385,173
11/26/2003	9,804,970	20,442,832	24,353,715	18,267,482	72,890,226
12/10/2003	9,864,848	20,545,648	24,490,607	18,424,611	73,346,941
12/19/2003	9,901,970	20,569,308	24,577,317	18,524,466	73,593,288
1/8/2004	9,985,307	20,714,283	24,771,313	18,747,906	74,240,036
1/16/2004	10,018,470	20,793,676	24,849,496	18,858,205	74,521,663
1/19/2004	10,018,604	20,793,853	24,849,637	18,858,355	74,521,676
2/5/2004	10,088,253	20,939,430	24,983,110	19,026,665	75,058,685
2/24/2004	10,167,419	21,011,224	25,167,908	19,240,510	75,608,268
3/5/2004	10,208,911	21,016,498	25,262,253	19,351,736	75,860,605
3/18/2004	10,260,489	21,133,960	25,388,120	19,476,883	76,280,679
4/2/2004	10,322,759	21,273,202	25,536,779	19,639,877	76,793,844
4/30/2004	10,436,951	21,406,056	25,799,204	19,938,821	77,602,259
5/14/2004	10,494,226	21,534,971	25,933,730	20,089,712	78,073,866
5/27/2004	10,546,867	21,631,037	26,057,053	20,251,563	78,507,747
6/11/2004	10,607,815	21,776,935	26,202,597	20,438,759	79,047,333
6/25/2004	10,663,567	21,912,033	26,337,562	20,611,803	79,545,962
7/7/2004	10,712,504	22,029,480	26,454,850	20,763,118	79,981,179
7/20/2004	10,787,757	22,155,609	26,638,418	21,000,011	80,603,022
8/6/2004	10,830,532	22,259,958	26,743,484	21,138,062	80,993,263
8/20/2004	10,830,771	22,395,605	26,879,641	21,315,341	81,382,588
9/5/2004	10,830,779	22,405,574	27,015,508	21,493,610	81,766,698
9/16/2004	10,870,378	22,509,209	27,142,149	21,659,262	82,202,225
10/4/2004	10,893,136	22,509,361	27,192,032	21,890,859	82,506,615
10/15/2004	10,893,095	22,567,762	27,284,258	22,028,499	82,795,741
10/29/2004	10,896,112	22,568,304	27,388,448	22,167,320	83,041,411
11/12/2004	10,898,048	22,603,544	27,522,248	22,344,554	83,389,621
11/19/2004	10,898,136	22,645,092	27,585,807	22,440,386	83,590,648
11/24/2004	10,898,136	22,649,452	27,634,548	22,511,290	83,714,653
12/10/2004	10,900,536	22,763,344	27,786,758	22,732,470	84,204,335
12/25/2004	10,907,790	22,771,103	27,956,610	22,983,373	84,640,103
1/10/2005	10,961,114	22,771,431	28,079,120	23,165,107	84,997,999
1/21/2005	11,033,140	22,808,366	28,181,287	23,316,873	85,360,893
2/4/2005	11,092,814	22,883,581	28,302,382	23,599,172	85,809,176
2/17/2005	11,151,888	23,005,400	28,420,829	23,685,587	86,264,931
3/8/2005	11,179,645	23,185,250	28,595,481	23,946,431	86,928,034
3/21/2005	11,202,462	23,307,424	28,713,071	24,123,192	87,367,376
4/1/2005	11,219,696	23,411,679	28,812,983	24,273,943	87,738,928
4/13/2005	11,236,868	23,522,949	28,920,892	24,437,205	88,139,141
4/28/2005	11,254,438	23,665,033	28,978,338	24,642,773	88,566,809
5/10/2005	11,275,854	23,777,045	29,052,516	24,806,272	88,932,914
5/25/2005	11,309,393	23,922,247	29,168,942	25,011,733	89,433,542
6/10/2005	11,344,164	24,076,309	29,230,627	25,227,261	89,894,628
6/21/2005	11,373,592	24,184,747	29,231,527	25,378,327	90,189,030

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
7/8/2005	11,376,927	24,198,300	29,342,573	25,393,307	90,232,406
7/22/2005	11,407,659	24,329,864	29,352,118	25,544,830	90,634,698
8/5/2005	11,407,742	24,329,922	29,352,305	25,544,901	90,636,097
8/19/2005	11,436,244	24,414,005	29,464,080	25,695,045	91,030,691
8/23/2005	11,443,558	24,414,695	29,496,446	25,738,438	91,114,464
9/2/2005	11,459,819	24,482,062	29,571,910	25,862,359	91,537,977
9/16/2005	11,485,204	24,576,145	29,677,960	26,066,972	91,737,508
9/20/2005	11,491,269	24,598,954	29,707,315	26,085,527	91,904,292
9/29/2005	11,514,774	24,638,922	29,776,362	26,199,944	92,171,229
10/7/2005	11,536,098	24,710,355	29,836,885	26,300,438	92,405,003
10/14/2005	11,551,081	24,750,195	29,889,779	26,388,323	92,600,605
10/28/2005	11,574,846	24,820,955	29,993,687	26,561,303	92,972,018
11/11/2005	11,587,619	24,886,754	30,098,358	26,735,850	93,329,808
11/21/2005	11,602,449	24,942,201	30,158,188	26,861,480	93,585,548
12/5/2005	11,627,167	25,016,445	30,244,291	27,035,822	93,944,952
12/19/2005	11,642,442	25,055,846	30,260,323	27,211,214	94,221,052
1/6/2006	11,672,872	25,179,526	30,260,323	27,437,526	94,571,274
1/16/2006	11,696,358	25,236,183	30,260,470	27,564,629	94,778,867
1/20/2006	11,707,086	25,260,258	30,292,076	27,613,029	94,893,676
2/3/2006	11,742,726	25,343,766	30,421,363	27,786,445	95,315,527
2/17/2006	11,775,236	25,416,715	30,550,756	27,960,532	95,724,256
3/3/2006	11,808,025	25,486,889	30,679,286	28,133,142	96,128,569
3/16/2006	11,858,147	25,555,893	30,797,531	28,293,532	96,526,630
3/31/2006	11,927,096	25,648,149	30,934,969	28,480,437	97,011,878
4/20/2006	11,973,875	25,730,176	31,057,899	28,648,854	97,432,031
5/1/2006	11,973,875	25,789,358	31,057,900	28,648,853	97,491,213
5/25/2006	12,043,380	25,872,879	31,185,595	28,824,501	97,947,582
6/9/2006	12,105,881	25,959,062	31,318,200	29,007,851	98,412,201
6/12/2006	12,113,182	25,970,165	31,335,477	29,031,748	98,471,799
6/19/2006	12,132,973	26,001,611	31,384,377	29,099,614	98,639,802
6/23/2006	12,146,475	26,024,570	31,419,831	29,139,121	98,761,224
7/7/2006	12,190,151	26,098,884	31,543,822	29,322,891	99,176,975
7/19/2006	12,223,023	26,153,621	31,649,339	29,471,155	99,518,365
8/4/2006	12,275,813	26,225,381	31,788,217	29,687,661	99,978,299
8/18/2006	12,317,178	26,243,567	31,908,629	29,859,799	100,330,400
8/21/2006	12,325,096	26,243,644	31,935,128	29,877,810	100,403,505
9/1/2006	12,354,429	26,297,236	32,031,052	29,915,488	100,619,132
9/15/2006	12,390,013	26,349,885	32,152,272	30,199,464	101,103,861
9/29/2006	12,425,509	26,396,650	32,272,301	30,364,557	101,480,244
10/13/2006	12,453,565	26,442,743	32,382,695	30,536,891	101,877,121
10/20/2006	12,463,988	26,467,027	32,450,300	30,624,768	102,027,310
10/27/2006	12,481,425	26,489,513	32,508,727	30,710,729	102,211,620
10/31/2006	12,495,075	26,504,303	32,542,405	30,760,436	102,323,446
11/10/2006	12,527,544	26,545,728	32,626,071	30,884,443	102,605,613
11/22/2006	12,562,741	26,592,582	32,725,500	31,032,373	102,934,223
12/8/2006	12,629,125	26,641,016	32,818,400	31,226,334	103,330,100
12/20/2006	12,680,144	26,701,736	32,916,776	31,372,025	103,691,908
1/3/2007	12,748,558	26,773,838	33,027,740	31,545,211	104,116,174
1/16/2007	12,824,270	26,843,289	33,134,931	31,706,291	104,540,011
1/26/2007	12,889,074	26,896,753	33,216,916	31,828,291	104,852,261
1/29/2007	12,905,255	26,913,000	33,242,118	31,865,761	104,947,863
2/12/2007	12,961,660	26,986,034	33,350,778	32,037,000	105,356,699
2/26/2007	13,005,719	27,052,574	33,466,338	32,208,820	105,754,678
3/1/2007	13,018,339	27,066,335	33,491,073	32,244,070	105,841,044
3/12/2007	13,069,289	27,089,034	33,529,808	32,379,410	106,088,768
3/26/2007	13,120,219	27,175,534	33,645,618	32,467,380	106,429,978
4/9/2007	13,120,219	27,175,534	33,645,618	32,467,380	106,429,978
4/23/2007	13,214,618	27,310,105	33,867,762	32,771,902	107,165,614
5/3/2007	13,258,997	27,383,580	33,973,504	32,897,461	107,534,769
5/21/2007	13,297,469	27,455,854	34,037,508	33,047,670	107,859,728
6/8/2007	13,331,729	27,538,975	34,159,276	33,239,962	108,291,169
6/22/2007	13,348,532	27,593,798	34,248,539	33,389,670	108,601,566
7/6/2007	13,365,799	27,644,036	34,335,901	33,539,406	108,904,369
7/17/2007	13,378,617	27,678,691	34,386,585	33,657,194	109,122,114
8/1/2007	13,382,770	27,702,941	34,520,347	33,874,162	109,501,447
8/20/2007	13,382,771	27,727,410	34,623,226	34,119,501	109,874,135
8/31/2007	13,382,771	27,741,601	34,623,226	34,259,733	110,028,558
9/10/2007	13,402,482	27,753,584	34,623,226	34,390,601	110,191,120
9/14/2007	13,417,672	27,757,801	34,638,599	34,459,106	110,273,405

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

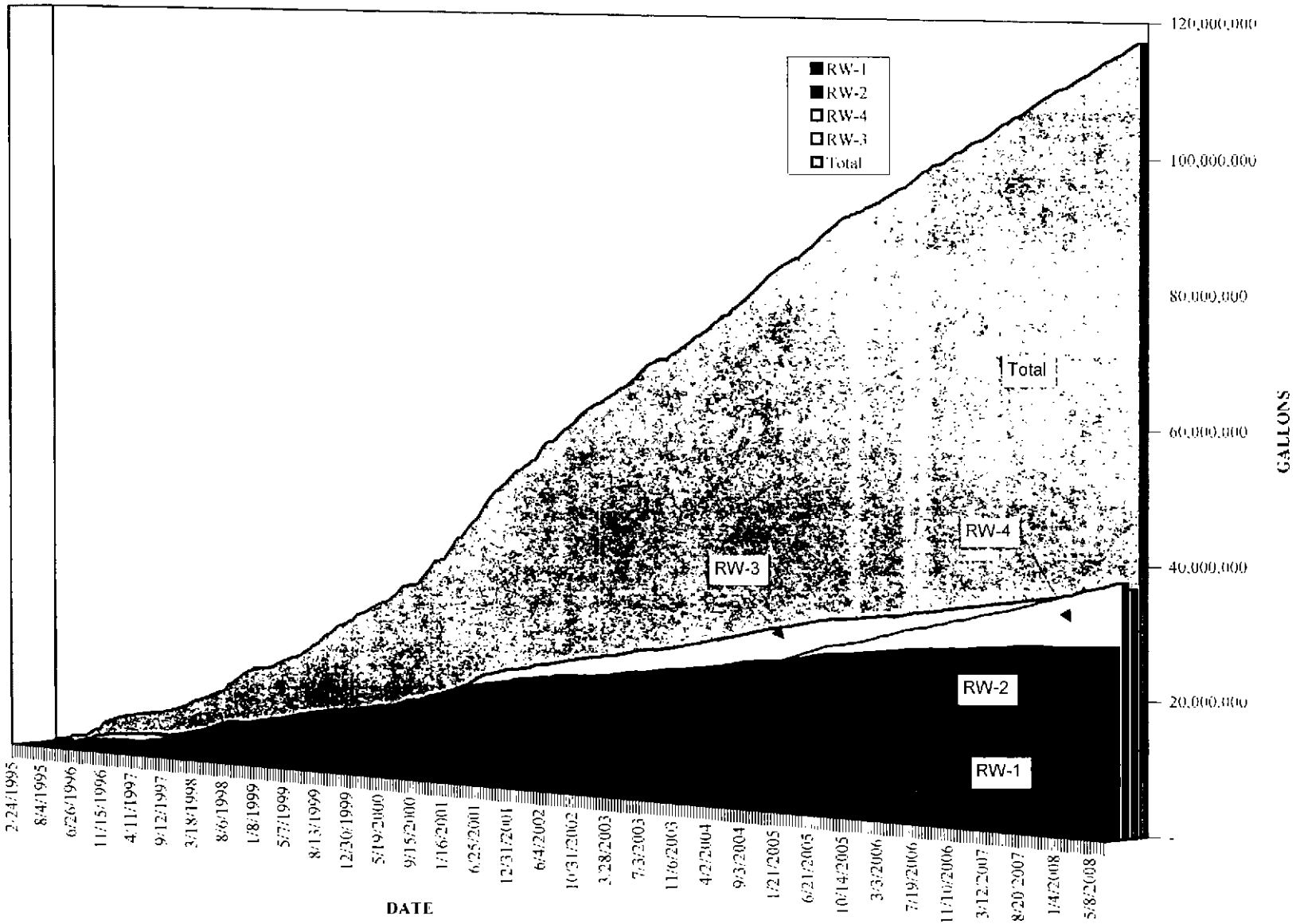
Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
9/27/2007	13,456,711	27,768,739	34,749,149	34,693,727	110,598,553
10/12/2007	13,486,445	27,782,779	34,874,719	34,794,863	110,960,033
10/26/2007	13,511,135	27,797,852	34,987,340	34,969,551	111,287,085
11/9/2007	13,539,291	27,812,380	35,102,887	35,147,653	111,o23,278
11/21/2007	13,557,730	27,822,865	35,199,265	35,293,864	111,894,951
12/7/2007	13,583,550	27,836,591	35,331,719	35,400,089	112,173,176
12/19/2007	13,619,719	27,851,131	35,431,627	35,411,037	112,334,741
1/4/2008	13,672,681	27,874,974	35,5o4,804	35,630,390	112,264,076
1/18/2008	12,672,813	27,905,552	35,680,886	35,819,131	113,099,609
1/30/2008	13,672,913	27,934,099	35 780,139	35,975,264	113,383,642
2/15/2008	13,732,737	27,979,314	35,909,561	36,185,859	113,828,698
2/29/2008	13,786,319	28,023,167	36,018,127	36,367,947	114,216,778
3/6/2008	13,809,646	28,043,372	36,063,150	36,446,813	114,484,208
3/13/2008	13 836,130	28,067,359	36,104,080	36,534,616	114,563,413
3/28/2008	13,895,027	28,124,359	36,196,824	36,735,293	114,972,730
4/4 2008	13,921,545	28,150,159	36,240,242	36,826,519	115,159,692
4/11/2008	13,948,579	28,176,874	36,285,199	36,919,690	115,251,569
4/25/2008	14,002,850	28,223,875	36,375,654	37,104,043	115,737,629
5/8 2008	14 052,501	28,266,971	36,459,927	37,271,839	116,072,4e5
5/23/2008	14,110,123	28,271,276	36,559,690	37,470,731	116 433,047
6/6/2008	14,163,789	28,348,367	36,653,660	37,o58,565	116 845,608
6/20/2008	14,177,522	28,388,958	36,701,800	37,754,425	117,043,932
6/27/2008	14,177,576	28,427,042	36,746,763	37,754,507	117,127,055

Notes:
- Data prior to 4/12/96 was collected by EMCON
- A new flow baseline (zero cumulative flow) was established on August 3, 1995, due to flow meter replacement.
- Erroneous flow meter reading from RW-3 on 10/4/96
- Due to a flow meter malfunction, the totalizer for RW-2 showed a negative flow of 1,051 gallons on January 14, 1997
- Due to a flow meter malfunction, the totalizer for RW-3 showed a negative flowage of 1,538 gallons, 19,689 gallons, and 20,197 gallons on March 14, March 28, and May 7, 1997, respectively
- Due to a flow meter malfunction, the total gallons pumped between July 2 and July 16, 1998 was estimated at 10 gpm for RW-2 and RW-3
- Recovery wells converted from pneumatic to electrical submersible pumps in March 1999
- Recovery well RW-4 installed late February 1999
- Recovery wells RW-1, RW-2, RW-3 and RW-4 were developed on May 15, 2000
- NLEP Systems air stripper installed on August 29 through August 31, 2000

IWM CONSULTING GROUP

AMPHENOL CORPORATION
FRANKLIN, INDIANA

CUMULATIVE PUMPAGE



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ATTACHMENT C

Field Notes

FORMER AMPHENOL FACILITY
980B Hurricane Road
Franklin, Indiana

Site Inspection Date: 6-6-08
IWM Personnel: Ralph Mier Dewey White
Arrival Time: 9:00
Departure Time: 12:30
Alarm Response Visit: YES NO

BIWEEKLY DATA

Totalizer Readings: RW-1 7812220.0 RW-2 13259023.0 RW-3 20152932.0 RW-4 37658565.0

Flow Rate GPM: RW-1 3.25 RW-2 3.60 RW-3 4.80 RW-4 10.00

Air Stripper Pressure: 16 Inches of Water

Effluent Clarity: Clear

Building Temperature: 78 Degrees F

System Operation Upon Arrival: YES NO (if no please explain below)

Water Leaks: RW-1 RW-2 RW-3 RW-4
Please circle appropriate controller(s) below:

Manholes	NO	YES	Repaired	
Lines	NO	YES	Repaired	
Stripper	NO	YES	Repaired	

If yes, explain:

MONTHLY DATA

Filter Cartridges Replaced: yes RW-1 yes RW-2 yes RW-3 yes RW-4

Stripper Trays and Tubes Checked: yes

Stripper Trays and Tubes Cleaned: NO

Monitoring/Recovery Wells Gauged: yes

Recommendations for system optimization or general comments:

FORMER AMPHENOL FACILITY
980B Hurricane Road
Franklin, Indiana

Site Inspection Date: 6-20-05
IWM Personnel: Ralph Mier
Arrival Time: 800
Departure Time: 1100
Alarm Response Visit: YES (NO)

BIWEEKLY DATA

Totalizer Readings: RW-1 1825953.0 RW-2 13289614.0 RW-3 20201092.0 RW-4 31154425.0

Flow Rate GPM: RW-1 Down RW-2 4.25 RW-3 4.50 RW-4 Down

Air Stripper Pressure: 15" Inches of Water

Effluent Clarity: Clear

Building Temperature: 67 Degrees F

System Operation Upon Arrival: YES (NO) if no please explain below)

Lighting on Power Surge

Water Leaks: RW-1 RW-2 RW-3 RW-4
Please circle appropriate controller(s) below:

Manholes	(NO)	YES	Repaired	
Lines	(NO)	YES	Repaired	
Stripper	(NO)	YES	Repaired	

If yes, explain:

MONTHLY DATA

Filter Cartridges Replaced: RW-1 RW-2 RW-3 RW-4

Stripper Trays and Tubes Checked:

Stripper Trays and Tubes Cleaned:

Monitoring/Recovery Wells Gauged:

Recommendations for system optimization or general comments:

FORMER AMPHENOL FACILITY
980B Hurricane Road
Franklin, Indiana

Site Inspection Date: 6/27/2008
IWM Personnel: Chris Parks
Arrival Time: 12:00 PM
Departure Time: 12:45 PM
Alarm Response Visit: YES [NO]

BIWEEKLY DATA

Totalizer Readings: RW-1 7,826,007 RW-2 13,337,698 RW-3 20,245,975 RW-4 37,754,507

Flow Rate GPM: RW-1 cycling RW-2 NA RW-3 NA RW-4 NA

Air Stripper Pressure: 16.5 Inches of Water

Effluent Clarity: Clear

Building Temperature: 80 Degrees F

System Operation Upon Arrival: [YES] NO (if no please explain below)

RW-1 & RW-4 were not operational upon arrival. Electrician replaced Warrick controls in system control panel. System was fully operational upon departure.

Water Leaks: RW-1 [RW-2] RW-3 RW-4
Please circle appropriate controller(s) below:

Manholes	[NO]	YES	Repaired
Lines	[NO]	YES	Repaired
Stripper	[NO]	YES	Repaired

If yes, explain:

MONTHLY DATA

Filter Cartridges Replaced: RW-1 RW-2 RW-3 RW-4

Stripper Trays and Tubes Checked:

Stripper Trays and Tubes Cleaned:

Monitoring/Recovery Wells Gauged:

Recommendations for system optimization or general comments:

ATTACHMENT D

Soil Boring Log and Well Construction Diagram (MW-12R)

IWM CONSULTING GROUP

7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: MW-12R

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

TOC: 736.15
Installation Date: June 30, 2008
Client: Amphenol Corporation
IWM Job No: IN-AMP-07-12

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	PID (ppm)	Well Completion Details
		Ground Surface				
0		Topsoil, moist, dark brown, medium stiff, silty CLAY (CL), with organics				
1		Moist, slightly stiff, brown, sandy, silty CLAY (CL)	0-2	100	0	
2						
3			2-4	100	0.3	
4		Moist, medium dense, brown, clayey medium SAND (SC)				
5			4-6	100	1.5	
6						
7			6-8	30	1.3	
8						
9			8-10*	60	2.2	
		Slightly moist, medium dense, light brown, coarse SAND (SP)				
10		Moist, medium dense, brown, clayey medium to coarse SAND (SC)				
11			10-12	30	1.8	

Bentonite

2" Diameter Schedule 40 PVC Casing

Note: * Sample Submitted for laboratory analysis.
▽ - Indicates depth to groundwater.
Boring Diameter: 6.25 inches
Boring Depth: 22.5 feet
Casing Length: 20 feet (2.5' for stickup casing)
Screen Length: 5 feet
Well Diameter: 2 inches
Casing Material: Sch 40 PVC
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: Split Spoon
Drill Method: Hollow Stem Augers
Drilled By: SCS Environmental
Geologist: Chris Parks

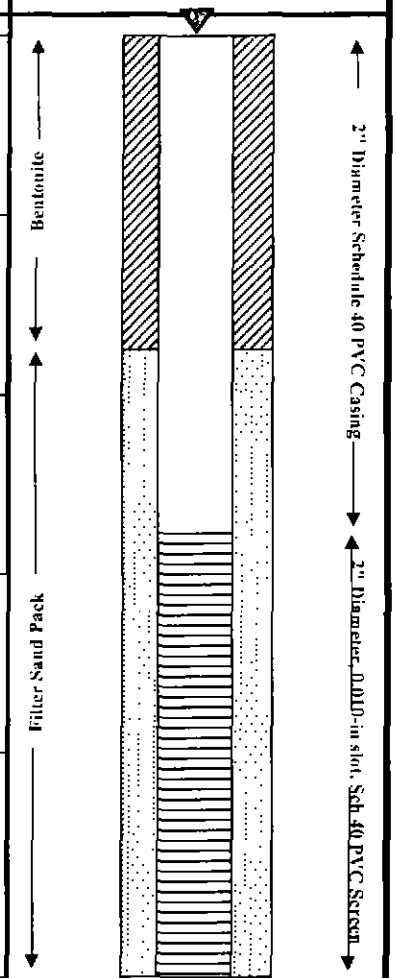
7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: MW-12R

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

TOC: 736.15
Installation Date: June 30, 2008
Client: Amphenol Corporation
IWM Job No: IN-AMP-07-12

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	PID (ppm)	Well Completion Details
12		Saturated, loose, brown, coarse SAND (SP)	12-14	40	6.0	
13						
14		Saturated, medium dense, brown, medium SAND (SW)	14-16	100	7.5	
15						
16		Saturated, medium dense, brown, coarse SAND (SP) with gravel	16-18	50	5.7	
17						
18			18-20	85	11.7	
19						
20						
21			20-22.5*	75	15.5	
22		Slightly moist, very stiff, grav. CLAY (CL)				
		End of Boring				
23						
24						



Note: * Sample Submitted for laboratory analysis.
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Boring Diameter: 6.25 inches
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Casing Length: 20 feet (2.5' for stickup casing)
Screen Length: 5 feet
Well Diameter: 2 inches
Casing Material: Sch 40 PVC
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: Split Spoon
Drill Method: Hollow Stem Augers
Drilled By: SCS Environmental
Geologist: Chris Parks

IWM CONSULTING GROUP

7428 Rockville Road, Indianapolis, IN 46214

August 1, 2008

Mr. Sam Waldo
Director, Environmental Affairs
AMPHENOL CORPORATION
World Headquarters
358 Hall Avenue
Wallingford, CT 06492

Re: OPERATION AND MAINTENANCE OF THE APPROVED IMPLEMENTED CORRECTIVE MEASURE
Former Amphenol Facility
980 B Hurricane Road
Franklin, Indiana

Dear Mr. Waldo:

Enclosed, please find a summary of the operation and maintenance (O&M) and gauging activities completed by IWM Consulting Group, LLC (IWM) at the above-referenced site. This report summarizes the activities completed during the June 27, 2008 through July 23, 2008 reporting period. IWM personnel inspected the site on a regular basis to monitor system operations and ground water recovery and treatment.

Groundwater Level Measurements

On July 3, 2008, IWM personnel gauged the monitoring well network at the site using an electronic oil/water interface probe to determine the depth to water and the presence of detectable thickness of liquid-phase hydrocarbons. Depth to water in the monitoring wells ranged from 7.67 feet below top of casing (TOC) in MW-20 to 15.91 feet below TOC in MW-22. Liquid-phase hydrocarbons were not detected within the monitoring and recovery well network at the site. Recovery wells RW-1, RW-2, RW-3, and RW-4 were operational during groundwater gauging activities. Figure 1 is a site plan illustrating pertinent site features and well locations. The groundwater elevation data is summarized in Attachment A, and a groundwater contour map based on the July 3, 2008 depth to water measurements has been included as Figure 2.

Groundwater Treatment System

From June 27, 2008 through July 23, 2008, approximately 727,211 gallons of groundwater were treated and discharged from recovery wells RW-1, RW-2, RW-3, and RW-4. Based on data provided by EMCON, Handex, and IWM field data sheets, the total volume of groundwater recovered to date is approximately 117,854,266 gallons. The average influent groundwater recovery rate from June 27, 2008 through July 23, 2008 was approximately 19.42 gpm. Attachment B includes a table and a graph illustrating the recovery rates to date, and Attachment C contains copies of Field Data Sheets completed by IWM personnel.

IWM personnel mobilized to the site on July 3, 2008 to complete monthly and bi-weekly O&M activities. Additionally, quarterly system sampling activities were completed. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on July 3, 2008.

IWM personnel mobilized to the site on July 17, 2008 to observe remediation system operation and to deactivate the system based on the effluent system sample results from the July 3, 2008 quarterly system

sampling activities. The system was operational upon arrival. Based on the observed air stripper pressure, it appeared that the air stripper was operating properly. The remedial system was deactivated on July 17, 2008 at approximately 6:50 PM and was not operational upon departure.

IWM personnel mobilized to the site on July 18, 2008 to collect a confirmatory effluent system sample and to complete repairs on the recovery well RW-4 well head. Recovery well RW-4 was damaged by a suspected lightning strike in mid-June 2008. The remedial system was temporarily re-started to collect a confirmatory effluent system sample. The groundwater recovery and treatment system was not operational upon departure from the site on July 18, 2008.

Based on the effluent system results from the July 18, 2008 system sampling event, IWM Consulting mobilized to the site on July 22, 2008 to clean the air stripper and then obtain another effluent sample. Post air stripper cleaning activities, the remedial system was temporarily restarted and a confirmatory effluent sample was obtained for analysis of VOCs on a 24-hour turn around time. The groundwater recovery and treatment system was not operational upon departure from the site on July 22, 2008.

IWM personnel mobilized to the site on July 23, 2008 to restart the groundwater recovery and treatment system. The groundwater recovery and treatment system was fully operational upon departure from the site on July 23, 2008.

Quarterly Treatment System Sampling

On July 3, 2008, influent samples from recovery wells RW-1, RW-2, RW-3, and RW-4 and a combined effluent sample were obtained to evaluate the groundwater treatment system. Each of the influent sample taps was allowed to run for at least 10 seconds. Prior to sampling, water flow from the tap was reduced to minimize turbulence and agitation. All samples were submitted to Pace Analytical Services, Inc. (Pace), located in Indianapolis, Indiana for volatile organic compound (VOC) analysis by US EPA Method 8260.

Laboratory analytical results from the July 3, 2008 quarterly system sampling activities indicated the presence of 1,1,1-trichloroethane in groundwater samples obtained from recovery wells RW-1, RW-2, and RW-3. Tetrachloroethene was detected in the groundwater samples obtained from recovery wells RW-2, RW-3, and RW-4. Trichloroethene and 1,1-dichloroethane was detected in the groundwater sample obtained from recovery wells RW-1, RW-2, and RW-3. Cis-1,2-dichloroethene was only detected in the groundwater sample obtained from recovery well RW-2. Laboratory results indicated that the effluent sample collected on July 3, 2008 contained dissolved VOCs (tetrachloroethene) above laboratory detection limits. Review of the laboratory results of the influent samples indicated dissolved VOCs entering the air-stripper were at concentrations consistent with historical sampling results. IWM Consulting requested that the laboratory re-analyze the sample to confirm the dissolved VOC concentration. The laboratory's re-analysis confirmed the presence of dissolved VOCs in the sample.

IWM personnel mobilized to the site on July 17, 2008 to observe remediation system operation and to deactivate the system. The system was operational upon arrival. Based on the observed air stripper pressure, it appeared that the air stripper was operating properly. The remedial system was deactivated on July 17, 2008 at approximately 6:50 PM.

IWM personnel mobilized to the site on July 18, 2008 to complete an inspection of the air stripper. The air stripper trays were clear of mineral deposits and appeared to be operating properly. The remedial system was temporarily restarted and IWM personnel collected a confirmatory effluent sample for laboratory analysis of VOCs. The system was deactivated once the effluent sample was obtained. The sample was

submitted to the laboratory for a 24-hour sample analysis. Upon receipt of the analytical report on July 21, 2008, it was determined that VOCs (tetrachloroethene) remained slightly above method detection limits.

Consequently, IWM Consulting mobilized to the site on July 22 to clean the air stripper and then obtain another effluent sample. Post air stripper cleaning activities, the remedial system was temporarily restarted and a confirmation effluent sample was obtained for analysis of VOCs on a 24-hour turn around time. The system was deactivated once the effluent sample was obtained.

The analytical results from the confirmatory effluent sample collected on July 22, 2008 were received on July 23, 2008 and no VOCs were detected above method detection limits. The groundwater recovery and treatment system was re-activated on July 23, 2008 at approximately 9:45 PM.

Historic quarterly system sampling analytical results are summarized in Table 1. Laboratory data sheets are provided in Attachment D.

Schedule of Activities

Bi-weekly, monthly, and quarterly O&M activities are scheduled for the month of August 2008. Site visits are scheduled for the weeks beginning July 28, August 11, and August 25, 2008. The information from these site inspections will be included in the August 2008 Progress Report.

Should you have any questions regarding this site or information summarized within this report, please contact the undersigned at (317) 347-1111. IWM Consulting Group, LLC appreciates the opportunity to provide environmental services to Amphenol Corporation.

Sincerely,

IWM CONSULTING GROUP, LLC

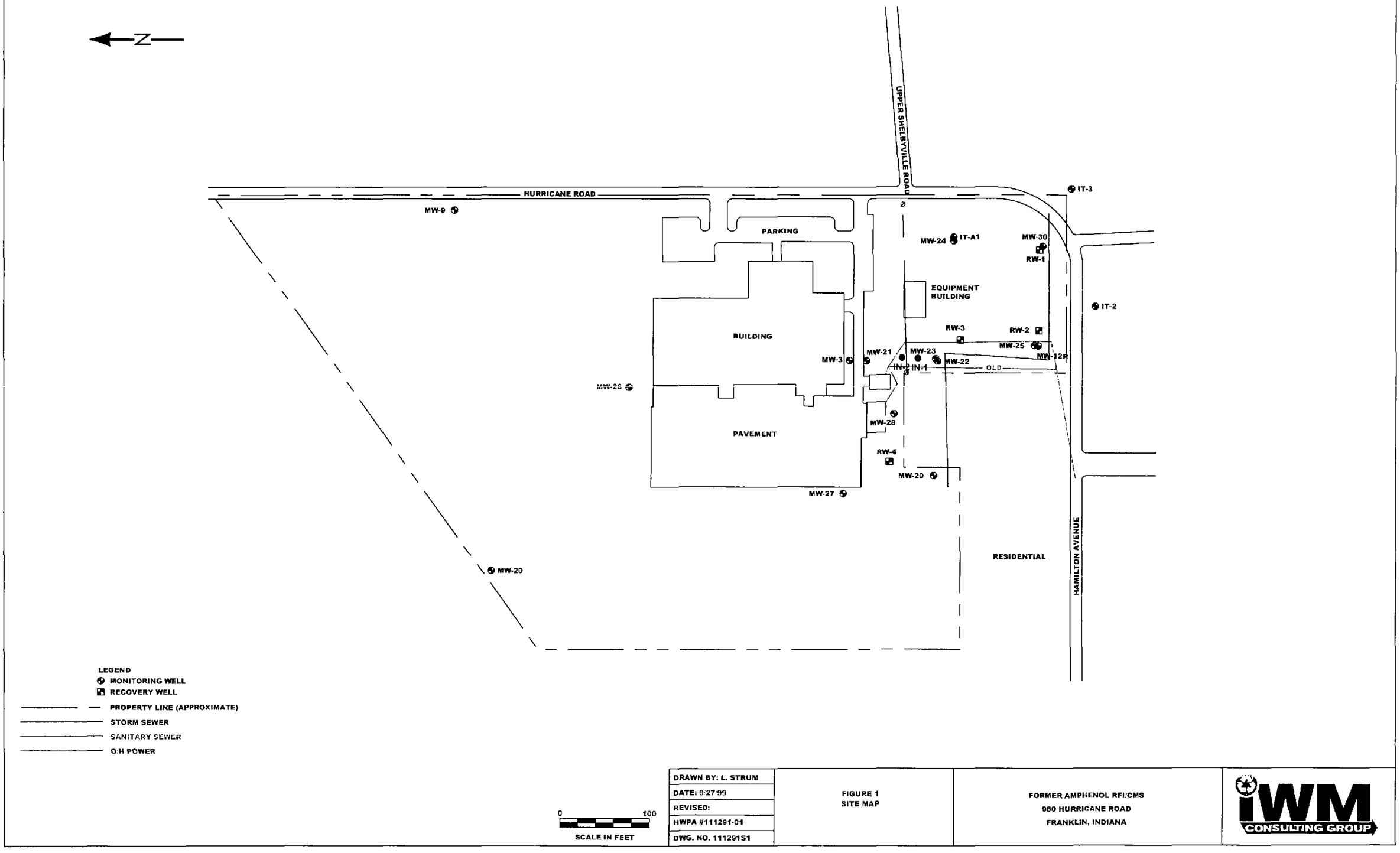
Christopher D. Parks, LPG
Project Manager

Bradley E. Gentry, LPG
Senior Project Manager

Attachments

cc: Mr. Jeff Nee, Remy International Inc.
Mr. Dave Dowden, Lancer Realty & Development Co.

FIGURES

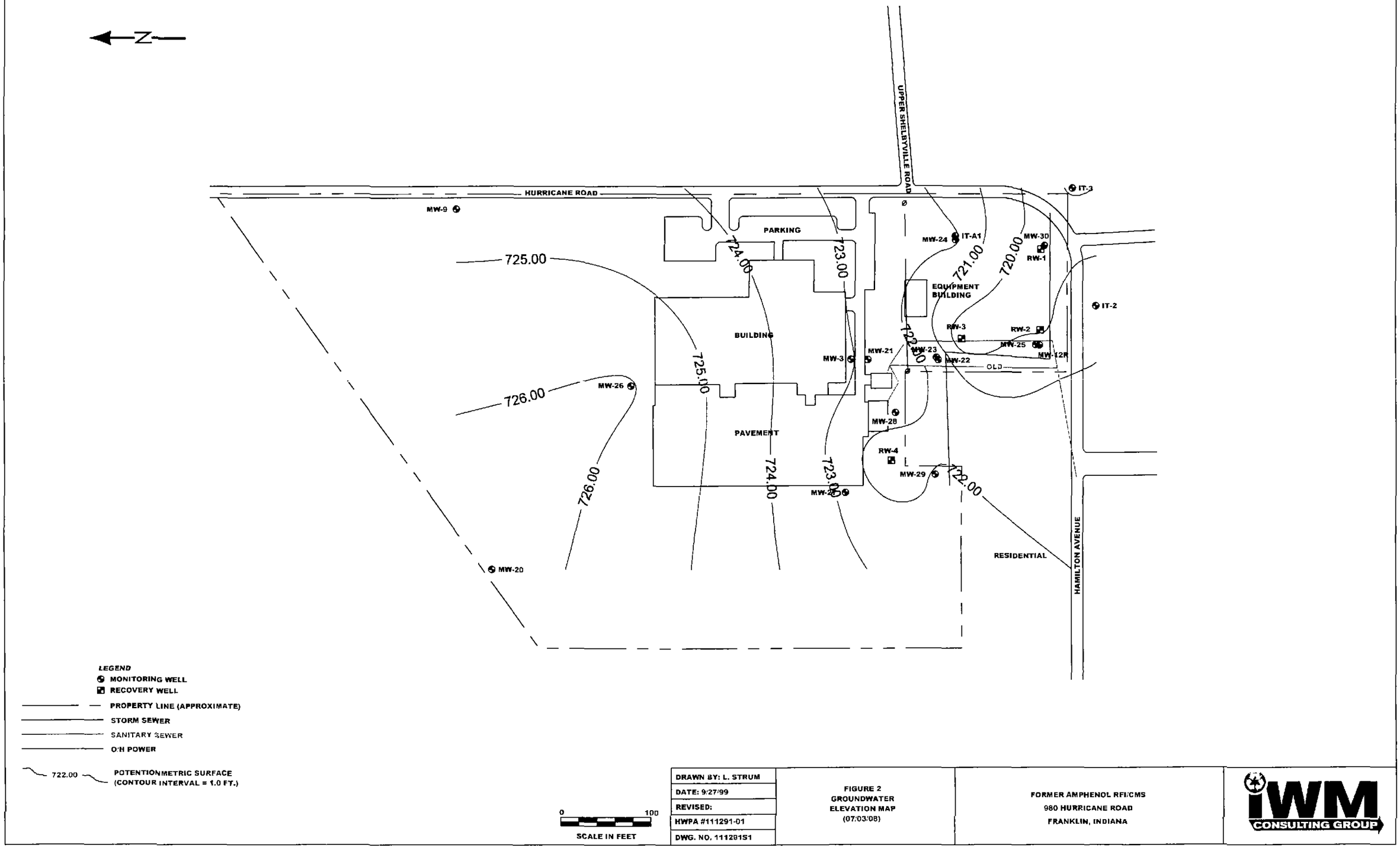


DRAWN BY: L. STRUM	
DATE: 9/27/99	
REVISED:	
HWPA #111291-01	
DWG. NO. 111291S1	

FIGURE 1
SITE MAP

FORMER AMPHENOL RFI/CMS
980 HURRICANE ROAD
FRANKLIN, INDIANA

IWM CONSULTING GROUP



DRAWN BY: L. STRUM	FIGURE 2 GROUNDWATER ELEVATION MAP (07/03/08)	FORMER AMPHENOL RFI/CMS 980 HURRICANE ROAD FRANKLIN, INDIANA	iWM CONSULTING GROUP
DATE: 9/27/99			
REVISED:			
HWPA #111291-01			
DWG. NO. 111291S1			

TABLES

Table 1
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Treatment System Laboratory Analytical Results

Well Number	Sample Date	Analytes														
		1,1 -Dichloro-ethane	1,2 -Dichloro-ethane	1,1 -Dichloro-ethene	cis-1,2 -Dichloro ethene	Tetrachloro-ethene	1,1,1 -Trichloro-ethane	1,2,3 -Trichloro-benzene	Trichloro-ethene	Trichloro-fluoromethane	Naphthalene	Methyl-tert-butyl-ether	Methyl-Ethyl-Ketone	1,1,2-Trichloro-ethane	Carbon Tetrachloride	Total VOC's
RW-1	5/3/1995	33	ND	ND[1]	ND	100	200	ND	520	ND	ND	ND	ND	ND	ND	853
	8/3/1995	31	ND	ND	ND	170	180	ND	400	ND	ND	ND	ND	ND	ND	781
	11/7/1995	30	ND	ND	ND	ND	190	ND	390	ND	ND	ND	ND	ND	ND	610
	4/12/1996	NS[2]	ND	NS	NS	NS	NS	ND	NS	ND	ND	ND	ND	ND	ND	0
	7/8/1996	14	ND	ND	ND	21	120	ND	350	ND	ND	ND	ND	ND	ND	515
	10/17/1996	15	ND	ND	ND	29	130	ND	1,800	ND	ND	ND	ND	ND	ND	1,994
	2/7/1997	18	ND	ND	ND	ND	140	ND	260	ND	ND	ND	ND	ND	ND	278
	5/7/1997	9.9	ND	ND	ND	20	91	ND	250	ND	ND	ND	ND	ND	ND	371
	8/4/1997	9.8	ND	ND	ND	35	160	ND	210	ND	ND	ND	ND	ND	ND	415
	11/10/1997	NS	ND	NS	NS	NS	NS	ND	NS	ND	ND	ND	ND	ND	ND	0
	12/1/1997	28	ND	ND	27	160	190	ND	320	ND	ND	ND	ND	ND	ND	745
	2/4/1998	24	ND	ND	ND	ND	150	ND	270	ND	ND	ND	ND	ND	ND	444
	5/3/1998	ND	ND	ND	ND	350	240	ND	540	ND	ND	ND	ND	ND	ND	1,130
	7/30/1998	15	ND	ND	ND	180	160	ND	140	ND	ND	ND	ND	ND	ND	496
	11/13/1998	12	11	ND	ND	ND	150	ND	270 E	ND	ND	ND	ND	ND	ND	173
	2/12/1999	6.3	ND	ND	ND	24	76	ND	166	ND	ND	ND	ND	ND	ND	282
	5/7/1999	7.5	ND	ND	ND	6.6	97	ND	150	ND	ND	ND	ND	ND	ND	261
	8/13/1999	7.7	ND	ND	ND	7.6	89	ND	180	ND	ND	ND	ND	ND	ND	284
	11/5/1999	11	ND	ND	ND	6.6	120	ND	170	ND	ND	ND	ND	ND	ND	308
	2/11/2000	12	ND	ND	ND	9.9	110	ND	150	ND	ND	ND	ND	ND	ND	282
	5/24/2000	10	ND	ND	ND	38	88	ND	150	ND	ND	ND	ND	ND	ND	286
	8/4/2000	10	ND	ND	ND	13	120	ND	200	ND	ND	ND	ND	ND	ND	343
	9/1/2000	9.4	ND	ND	ND	ND	ND	5.6	200	ND	ND	ND	ND	ND	ND	214
	11/20/2000	9.1	ND	ND	ND	ND	50	ND	170	ND	ND	ND	ND	ND	ND	259
	2/16/2001	7.4	ND	ND	ND	ND	77	ND	170	ND	ND	ND	ND	ND	ND	254
	5/11/2001	5.2	ND	ND	ND	71	140	ND	150	ND	ND	ND	ND	ND	ND	366
	8/10/2001	5.8	ND	ND	ND	ND	64	ND	150	ND	ND	ND	ND	ND	ND	220
	1/22/2002	8.1	ND	ND	ND	ND	95	ND	140	ND	ND	ND	ND	ND	ND	243
	5/2/2002	ND	ND	ND	ND	ND	51	ND	130	ND	ND	ND	ND	ND	ND	181
	8/2/2002	ND	ND	ND	ND	ND	53	ND	95	ND	ND	ND	ND	ND	ND	148
	10/17/2002	9.5	ND	ND	ND	ND	64	ND	150	ND	ND	ND	ND	ND	ND	220
	1/7/2003	6.9	ND	ND	ND	ND	58	ND	120	ND	ND	ND	ND	ND	ND	185
	4/30/2003	ND	ND	ND	ND	14	66	ND	140	ND	ND	ND	ND	ND	ND	220
	7/25/2003	ND	ND	ND	ND	39	45	ND	110	ND	ND	ND	ND	ND	ND	194
	10/6/2003	6.9	ND	ND	ND	ND	53	ND	130	ND	ND	ND	ND	ND	ND	190
	1/8/2004	ND	ND	ND	ND	5	39	ND	97	ND	ND	ND	ND	ND	ND	141
	4/2/2004	5.1	ND	ND	ND	ND	49	ND	110	ND	ND	ND	ND	ND	ND	164
	7/7/2004	ND	ND	ND	ND	9.1	39	ND	97	ND	ND	ND	ND	ND	ND	145
	10/29/2004	8.5	ND	ND	ND	780	100	ND	230	ND	ND	ND	ND	ND	ND	1,119
	2/17/2005	ND	ND	ND	ND	6	32	ND	83	ND	ND	ND	ND	ND	ND	121
	4/28/2005	ND	ND	ND	ND	ND	32	ND	73	ND	ND	ND	ND	ND	ND	105
	8/19/2005	5.51	ND	ND	ND	5.02	56.2	ND	103	ND	ND	ND	ND	ND	ND	170
	11/11/2005	9	ND	ND	ND	222	105	ND	200	ND	ND	ND	ND	ND	ND	536
	1/6/2006	ND	ND	ND	ND	5.96	51.5	ND	90.2	ND	ND	ND	ND	ND	ND	147.66
	5/25/2006	ND	ND	ND	ND	7.65	36.7	ND	71.0	ND	ND	ND	ND	ND	ND	115.35
	8/15/2006	ND	ND	ND	ND	ND	45.0	ND	87.2	ND	ND	ND	ND	ND	ND	132.20
	10/17/2006	5.01	ND	ND	ND	ND	45.2	ND	92.6	ND	ND	ND	ND	ND	ND	142.81
	1/16/2007	ND	ND	ND	ND	ND	25.0	ND	62.0	ND	ND	ND	ND	ND	ND	98.00
	4/17/2007	ND	ND	ND	ND	70.8	28	ND	56.9	ND	ND	ND	ND	ND	ND	155.7
	7/17/2007	ND	ND	ND	ND	ND	33.8	ND	58	ND	ND	ND	ND	ND	6.3	108.1
	10/26/2007	5.9	ND	ND	ND	ND	49.6	ND	74.1	ND	ND	ND	ND	ND	ND	129.6
	1/4/2008	ND	ND	ND	ND	ND	46	ND	63.8	ND	ND	ND	ND	ND	8.3	140.1
	4/25/2008	ND	ND	ND	ND	50	22.2	ND	ND	ND	ND	ND	ND	ND	ND	72.2
	7/3/2008	ND	ND	ND	ND	ND	22.9	ND	35.4	ND	ND	ND	ND	ND	ND	61.3

Notes
Results in micrograms per liter (ug/l)
(1) ND - Not Detected - analyte not detected above laboratory method detection limit
(2) NS - Not Sampled, RW-1 not in operation during April 1996 and November 1997 sampling events
E - Trichloroethane value for RW-1 during the November 13, 1998 sampling event is an estimated value only.

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Table 1 (continued)
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Treatment System Laboratory Analytical Results

Well Number	Sample Date	Analytes														
		1,1 -Dichloro-ethane	1,2 -Dichloro-ethane	1,1 -Dichloro-ethene	cis-1,2 -Dichloro ethene	Tetrachloro-ethene	1,1,1 -Trichloro-ethane	1,2,3 -Trichloro-benzene	Trichloro-ethene	Trichloro-fluoromethane	Naphthalene	Methyl-tert-butyl-ether	Methyl-Ethyl-Ketone	1,1,2-Trichloro-ethane	Carbon Tetrachloride	Total VOC's
RW-2	5/5/1995	47	ND	8 1	3.3	1,500	960	ND	4,300	ND	ND	ND	ND	ND	ND	6,819
	8/3/1995	48	ND	ND	ND	1 500	1,100	ND	3,000	ND	ND	ND	ND	ND	ND	5,648
	11/7/1995	58	ND	9 1	5 3	2 100	1,300	ND	2,200	ND	ND	ND	ND	ND	ND	5,672
	4/12/1996	ND	ND	ND	ND	980	520	ND	1,500	ND	ND	ND	ND	ND	ND	3,010
	7/9/1996	31	ND	7 3	ND	2,100	1,200	ND	2,100	ND	ND	ND	ND	ND	ND	5,435
	10/17/1996	33	ND	ND	ND	2,600	680	ND	2,900	ND	ND	ND	ND	ND	ND	6,213
	2/7/1997	27	ND	ND	ND	37	400	ND	410	ND	ND	ND	ND	ND	ND	874
	5/7/1997	24	ND	ND	ND	880	340	ND	880	ND	ND	ND	ND	ND	ND	2,104
	8/4/1997	18	ND	ND	ND	400	310	ND	560	ND	ND	ND	ND	ND	ND	1 288
	11/10/1997	21	ND	ND	ND	250	260	ND	550	ND	ND	ND	ND	ND	ND	1 081
	2/4/1998	22	ND	ND	ND	310	260	ND	590	ND	ND	ND	ND	ND	ND	1,182
	5/8/1998	ND	ND	ND	ND	750	330	ND	790	ND	ND	ND	ND	ND	ND	1 870
	7/30/1998	15	ND	ND	ND	870	270	ND	890	ND	ND	ND	ND	ND	ND	2 045
	11/13/1998	ND	13	ND	ND	200	160	ND	93	ND	ND	ND	ND	ND	ND	456
	2/12/1999	32	ND	ND	ND	1,400	390	ND	1,200	ND	ND	ND	ND	ND	ND	3,022
	5/7/1999	28	ND	ND	ND	1,300	530	ND	900	ND	ND	ND	ND	ND	ND	2,758
	8/13/1999	14	ND	ND	ND	1,200	410	ND	810	ND	ND	ND	ND	ND	ND	2,434
	11/5/1999	21	ND	5 4	ND	920	390	ND	780	ND	ND	ND	ND	ND	ND	2,116
	2/11/2000	30	ND	ND	ND	1,300	420	ND	880	ND	ND	ND	ND	ND	ND	2,630
	5/24/2000	26	ND	ND	ND	1,100	370	ND	840	ND	ND	ND	ND	ND	ND	2,336
	8/4/2000	25	ND	ND	ND	1,600	500	ND	980	22	ND	ND	ND	ND	ND	3,127
	9/1/2000	22	ND	ND	ND	1,400	430	ND	860	ND	ND	ND	ND	ND	ND	2,712
	11/20/2000	23	ND	ND	ND	1,100	300	ND	680	ND	ND	ND	ND	ND	ND	2,103
	2/16/2001	16	ND	ND	ND	1,000	260	ND	580	ND	ND	ND	ND	ND	ND	1,656
	5/11/2001	18	ND	ND	ND	1,200	480	ND	690	ND	ND	ND	ND	ND	ND	2,388
	8/10/2001	ND	ND	ND	ND	1,300	410	ND	940	ND	ND	ND	ND	ND	ND	2,650
	1/22/2002	ND	6 3	ND	ND	1,100	730	ND	560	ND	ND	ND	ND	ND	ND	2,398
	5/2/2002	14	ND	ND	ND	810	290	ND	600	ND	ND	ND	ND	ND	ND	1,714
	8/2/2002	ND	ND	ND	ND	120	81	ND	61	ND	ND	ND	ND	ND	ND	262
	10/17/2002	17	ND	ND	ND	1 800	340	ND	900	ND	ND	ND	ND	ND	ND	4,117
	1/7/2003	21	ND	5	ND	1,000	350	ND	700	ND	ND	ND	ND	ND	ND	2,576
	4/30/2003	18	ND	ND	ND	1,500	630	ND	1,000	ND	ND	ND	ND	ND	ND	3,148
	7/25/2003	13	ND	ND	ND	1,200	270	ND	640	ND	ND	ND	ND	ND	ND	2,123
	10/3/2003	15	ND	ND	ND	1 400	240	ND	650	ND	ND	ND	ND	ND	ND	2,305
	1/8/2004	16	ND	ND	ND	1 300	320	ND	750	ND	ND	ND	ND	ND	ND	2,386
	4/2/2004	15	ND	ND	ND	1 300	340	ND	700	ND	ND	ND	ND	ND	ND	2,349
	7/7/2004	14	ND	ND	ND	1,400	260	ND	610	ND	ND	ND	ND	ND	ND	2,284
	10/29/2004	20	ND	ND	5 3	1,900	210	ND	690	ND	ND	ND	ND	ND	ND	2,825
	2/17/2005	18	ND	ND	ND	1 600	260	ND	690	ND	ND	ND	ND	ND	ND	2,588
	4/28/2005	13	ND	ND	ND	1 300	200	ND	550	ND	ND	ND	ND	ND	ND	2,063
	8/19/2005	ND	ND	ND	ND	129	109	ND	58 9	ND	ND	ND	ND	ND	ND	297
	11/11/2005	30	ND	ND	7	1,390	238	ND	534	ND	ND	ND	ND	ND	ND	2,199
	1/5/2006	18 4	ND	ND	ND	2,220	380	ND	699	8 04	ND	ND	ND	ND	ND	3,323 44
	5/25/2006	20.8	ND	ND	14 4	1,874	296	ND	570	ND	ND	ND	ND	ND	ND	2,775 20
	9/1/2006	10.5	ND	ND	12.1	842	121	ND	265	ND	ND	ND	ND	ND	ND	1,251 60
	10/27/2006	20 2	ND	ND	19 2	1,590	181	ND	510	ND	ND	ND	ND	ND	ND	2,320 40
	1/10/2007	17	ND	ND	32	1,600	200	ND	500	ND	ND	ND	ND	ND	ND	2,349
	4/17/2007	12 2	ND	ND	34 1	1,750	162	ND	445	ND	ND	ND	ND	ND	ND	2,415 3
	7/17/2007	16.1	ND	5	325	1,960	176	ND	530	ND	ND	ND	ND	ND	ND	3,012 1
	10/26/2007	18 8	ND	ND	577	1,900	169	ND	407	ND	ND	ND	ND	ND	31 5	2,203 3
	1/4/2008	18 0	ND	ND	770	1,610	158	ND	425	ND	ND	ND	ND	ND	ND	2 981 6
	4/25/2008	28 4	ND	28 4	535	1,880	206	ND	529	ND	ND	ND	ND	ND	ND	3,206 8
	7/3/2008	17 5	ND	ND	291	1,390	178	ND	461	ND	ND	ND	ND	ND	ND	2,337 5

Notes
Results in micrograms per liter (ug/l)

IWM CONSULTING GROUP

Table 1 (continued)
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Treatment System Laboratory Analytical Results

Well Number	Sample Date	Analytes														
		1,1 -Dichloro-ethane	1,2 -Dichloro-ethane	1,1 -Dichloro-ethene	cis-1,2 -Dichloro-ethene	Tetrachloro-ethene	1,1,1 -Trichloro-ethane	1,2,3 -Trichloro-benzene	Trichloro-ethene	Trichloro-fluoromethane	Naphthalene	Methyl-tert-butyl-ether	Methyl-Ethyl-Ketone	1,1,2-Trichloro-ethane	Carbon Tetrachluride	Total VOC's
RW-3	5/3/1995	29	ND	ND	ND	100	540	ND	2,900	ND	ND	ND	ND	ND	ND	3,628
	8/3/1995	53	ND	ND	ND	16	560	ND	870	ND	ND	ND	ND	ND	ND	1,499
	11/7/1995	46	ND	5.9	ND	1,400	950	ND	1,700	ND	ND	ND	ND	ND	ND	4,105
	4/12/1996	ND	ND	ND	ND	93	450	ND	1,200	ND	ND	ND	ND	ND	ND	1,743
	7/8/1996	39	ND	6.5	ND	46	820	ND	1,100	ND	ND	ND	ND	ND	ND	2,011
	10/17/1996	34	ND	ND	ND	2,600	720	ND	2,900	ND	ND	ND	ND	ND	ND	6,254
	2/7/1997	28	ND	ND	ND	37	410	ND	410	ND	ND	ND	ND	ND	ND	885
	5/7/1997	24	ND	ND	ND	1,000	430	ND	990	ND	ND	ND	ND	ND	ND	2,414
	8/4/1997	17	ND	ND	ND	110	330	ND	490	ND	ND	ND	ND	ND	ND	947
	11/10/1997	25	ND	ND	ND	76	400	ND	600	ND	ND	ND	ND	ND	ND	1,101
	2/4/1998	30	ND	ND	ND	160	460	ND	640	ND	ND	ND	ND	ND	ND	1,510
	5/8/1998	ND	ND	ND	ND	250	380	ND	640	ND	ND	ND	ND	ND	ND	1,280
	7/30/1998	33	ND	ND	ND	27	450	ND	190	ND	ND	ND	ND	ND	ND	700
	11/13/1998	11	ND	ND	ND	48	120	ND	130	ND	ND	ND	ND	ND	ND	309
	2/12/1999	33	ND	ND	ND	110	420	ND	420	ND	ND	ND	ND	ND	ND	983
	5/7/1999	18	ND	ND	ND	180	320	ND	410	ND	ND	ND	ND	ND	ND	928
	8/13/1999	15	ND	ND	ND	260	240	ND	400	ND	ND	ND	ND	ND	ND	915
	11/5/1999	13	ND	ND	ND	280	260	ND	400	ND	ND	ND	ND	ND	ND	953
	2/11/2000	19	ND	ND	ND	370	280	ND	400	ND	ND	ND	ND	ND	ND	1,069
	5/24/2000	17	ND	ND	ND	480	260	ND	460	ND	ND	ND	ND	ND	ND	1,237
	8/4/2000	16	ND	ND	ND	1,100	290	ND	550	ND	ND	ND	ND	ND	ND	1,955
	8/1/2000	15	ND	ND	ND	830	270	ND	440	ND	ND	ND	ND	ND	ND	1,555
	11/20/2000	15	23	ND	ND	650	220	ND	330	ND	ND	ND	ND	ND	ND	1,238
	2/16/2001	13	ND	ND	ND	630	200	ND	300	ND	ND	ND	ND	ND	ND	1,143
	5/11/2001	ND	ND	ND	ND	1,700	260	ND	310	ND	ND	ND	ND	ND	ND	2,270
	8/10/2001	15	ND	ND	ND	1,200	260	ND	330	ND	ND	ND	ND	ND	ND	1,869
	1/22/2002	14	ND	7	ND	610	ND	ND	340	ND	ND	ND	ND	ND	ND	971
	5/2/2002	11	ND	ND	ND	340	240	ND	190	ND	ND	ND	ND	ND	ND	781
	8/2/2002	10	ND	ND	ND	300	220	ND	170	ND	ND	ND	ND	11	ND	711
	10/17/2002	9	ND	ND	ND	360	190	ND	210	ND	ND	ND	ND	ND	ND	769
	1/7/2003	23	ND	ND	ND	310	350	ND	250	ND	ND	ND	ND	ND	ND	933
	4/30/2003	12	ND	ND	ND	560	160	ND	190	ND	ND	ND	ND	ND	ND	922
	7/25/2003	9.6	ND	ND	ND	400	180	ND	160	ND	ND	ND	ND	ND	ND	750
	10/3/2003	10	ND	ND	ND	500	160	ND	180	ND	ND	ND	ND	ND	ND	850
	1/8/2004	ND	ND	ND	ND	450	220	ND	180	ND	ND	ND	ND	ND	ND	850
	4/2/2004	9.5	ND	ND	ND	370	240	ND	150	ND	ND	ND	ND	ND	ND	770
	7/7/2004	6.7	ND	ND	ND	430	220	ND	160	ND	ND	ND	ND	ND	ND	799
	10/25/2004	9.1	ND	ND	ND	450	180	ND	160	ND	ND	ND	ND	ND	ND	799
	2/17/2005	ND	ND	ND	ND	25	ND	ND	ND	ND	ND	ND	ND	ND	ND	25
	4/28/2005	31	ND	ND	ND	100	660	ND	85	ND	ND	ND	ND	ND	ND	976
	8/19/2005	12.5	ND	ND	ND	269	282	ND	150	ND	ND	ND	ND	ND	ND	714
	11/11/2005	20	ND	ND	ND	299	235	ND	128	ND	ND	ND	ND	ND	ND	682
	1/16/2006	ND	ND	ND	ND	207	400	ND	156	ND	ND	ND	ND	ND	ND	763
	5/25/2006	22.8	ND	ND	ND	295	412	ND	145	ND	ND	ND	ND	ND	ND	875
	8/18/2006	14.6	ND	ND	ND	217	223	ND	154	ND	ND	ND	ND	ND	ND	609
	10/27/2006	13.6	ND	ND	ND	199	168	ND	154	ND	ND	ND	ND	ND	ND	535
	1/16/2007	13	ND	ND	ND	240	240	ND	110	ND	ND	ND	ND	ND	ND	603
	4/17/2007	6.9	ND	ND	ND	165	146	ND	73	ND	ND	ND	ND	ND	ND	391
	7/17/2007	11.5	ND	5.1	87.3	223	234	ND	107	ND	ND	ND	ND	ND	ND	667.9
	10/26/2007	11.8	ND	ND	100	146	191	ND	96.1	ND	ND	ND	ND	ND	ND	604.9
	1/4/2008	9.3	ND	ND	141	292	195	ND	109	ND	ND	ND	ND	ND	ND	746.3
	4/25/2008	13.6	ND	ND	ND	154	252	ND	83.9	ND	ND	ND	ND	ND	ND	503.5
	7/3/2008	10.6	ND	ND	ND	87.6	300	ND	72.9	ND	ND	ND	ND	ND	ND	477.3

Notes
Results in micrograms per liter (ug/l).

Table 1 (continued)
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Treatment System Laboratory Analytical Results

Well Number	Sample Date	Analytes														
		1,1 -Dichloro-ethane	1,2 -Dichloro-ethane	1,1 -Dichloro-ethene	cis-1,2 -Dichloro ethene	Tetrachloro-ethene	1,1,1 -Trichloro-ethane	1,2,3 -Trichloro-benzene	Trichloro-ethene	Trichloro-fluoromethane	Naphthalene	Methyl-tert-butyl-ether	Methyl-Ethyl-Ketone	1,1,2-Trichloro-ethane	Carbon Tetrachloride	Total VOC's
RW-4	3/10/1999	ND	ND	ND	ND	65	7	ND	ND	ND	ND	ND	ND	ND	ND	72
	5/7/1999	ND	ND	ND	ND	6.7	ND	ND	ND	ND	ND	ND	ND	ND	ND	7
	8/13/1999	ND	ND	ND	ND	37	ND	ND	ND	ND	ND	ND	ND	ND	ND	37
	11/5/1999	10	ND	ND	ND	140	180	ND	220	ND	ND	ND	ND	ND	ND	550
	2/11/2000	ND	ND	ND	ND	15	ND	ND	ND	ND	ND	ND	ND	ND	ND	15
	5/24/2000	ND	ND	ND	ND	23	ND	ND	ND	ND	ND	ND	ND	ND	ND	23
	8/4/2000	ND	ND	ND	ND	30	ND	ND	ND	ND	ND	ND	ND	ND	ND	30
	9/1/2000	ND	ND	ND	ND	24	ND	ND	ND	ND	ND	ND	ND	ND	ND	24
	11/20/2000	ND	ND	ND	ND	46	5.1	ND	ND	ND	ND	ND	ND	ND	ND	51
	2/16/2001	ND	ND	ND	ND	37	ND	ND	ND	ND	ND	ND	ND	ND	ND	37
	5/11/2001	ND	ND	ND	ND	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	8
	8/10/2001	ND	ND	ND	ND	13	ND	ND	ND	ND	ND	ND	ND	ND	ND	13
	1/22/2002	ND	ND	ND	ND	43	ND	ND	ND	ND	ND	ND	ND	ND	ND	43
	5/2/2002	ND	ND	ND	ND	25	ND	ND	ND	ND	ND	ND	ND	ND	ND	25
	8/2/2002	ND	ND	ND	ND	28	ND	ND	ND	ND	ND	ND	ND	ND	ND	28
	10/17/2002	ND	ND	ND	ND	27	6.2	ND	ND	ND	ND	ND	ND	ND	ND	33
	1/7/2003	ND	ND	ND	ND	32	7.0	ND	ND	ND	ND	ND	ND	ND	ND	39
	4/30/2003	ND	ND	ND	ND	22	6.1	ND	ND	ND	ND	ND	ND	ND	ND	28
	7/25/2003	96	ND	ND	ND	360	160	ND	170	ND	ND	ND	ND	ND	ND	710
	10/3/2003	ND	ND	ND	ND	36	ND	ND	ND	ND	ND	ND	ND	ND	ND	36
	1/8/2004	ND	ND	ND	ND	35	ND	ND	ND	ND	ND	ND	ND	ND	ND	35
	4/2/2004	ND	ND	ND	ND	29	ND	ND	ND	ND	ND	ND	ND	ND	ND	29
	7/7/2004	ND	ND	ND	ND	30	ND	ND	ND	ND	ND	ND	ND	ND	ND	30
	10/29/2004	ND	ND	ND	ND	18	ND	ND	ND	ND	ND	ND	ND	ND	ND	18
	2/17/2005	7.4	ND	ND	ND	350	210	ND	140	ND	ND	ND	ND	ND	ND	707
	4/28/2005	ND	ND	ND	ND	25	6.2	ND	ND	ND	ND	ND	ND	ND	ND	31
	8/19/2005	ND	ND	ND	ND	35.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	35.4
	11/11/2005	ND	ND	ND	ND	20	ND	ND	ND	ND	ND	ND	ND	ND	ND	20
	1/6/2006	ND	ND	ND	ND	39.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	39.4
	5/25/2006	ND	ND	ND	ND	47.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	47.1
	8/18/2006	ND	ND	ND	ND	27.3	ND	ND	ND	ND	ND	ND	ND	ND	ND	27.3
	10/27/2006	ND	ND	ND	ND	34.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	34.0
	1/10/2007	ND	ND	ND	ND	34.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	34
	4/17/2007	ND	ND	ND	ND	23	ND	ND	ND	ND	ND	ND	ND	ND	ND	23
	7/17/2007	ND	ND	ND	ND	21.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	21.9
	10/26/2007	ND	ND	ND	ND	5.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	5.5
	1/4/2008	ND	ND	ND	ND	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	13.4
	4/25/2008	ND	ND	ND	ND	20.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	20.4
	7/2/2008	ND	ND	ND	ND	31.3	ND	ND	ND	ND	ND	ND	ND	ND	ND	31.3

Notes
Results in micrograms per liter (ug/l).

IWM CONSULTING GROUP

Table 1 (continued)
Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Treatment System Laboratory Analytical Results

Well Number	Sample Date	Analytes														
		1,1 -Dichloro-ethane	1,2 -Dichloro-ethane	1,1 -Dichloro-ethene	cis-1,2 -Dichloro ethene	Tetrachloro-ethene	1,1,1 -Trichloro-ethane	1,2,3 -Trichloro-benzene	Trichloro-ethene	Trichloro-fluoromethane	Naphthalene	Methyl-tert-butyl-ether	Methyl-Ethyl-Ketone	1,1,2-Trichloro-ethane	Carbon Tetrachloride	Total VOC's
Effluent	5/7/1998	ND	ND	ND	ND	6.1	ND	ND	7.6	ND	ND	ND	ND	ND	ND	14
	6/18/1998	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	8/13/1999	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	11/5/1999	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	2/11/2000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	5/24/2000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	8/4/2000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	9/1/2000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	11/30/2000	ND	ND	ND	ND	95	40	ND	86	ND	ND	ND	ND	ND	ND	221
	12/6/2000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	270	ND	ND	270
	2/16/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	5/11/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	8/1/2001	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	1/22/2002	ND	ND	ND	ND	93	25	ND	61	ND	ND	ND	ND	ND	ND	179
	*05/02/2002	ND	ND	ND	ND	ND	ND	ND	ND	ND	18	17	ND	ND	ND	35
	8/2/2002	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	10/17/2002	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	1/7/2003	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	4/30/2003	ND	ND	ND	ND	31	8.6	ND	19	ND	ND	ND	ND	ND	ND	59
	**06/19/2003	ND	ND	ND	ND	31	7.5	ND	24	ND	ND	ND	ND	ND	ND	63
	8/22/2003	ND	ND	ND	ND	21	9.1	ND	18	ND	ND	ND	ND	ND	ND	47
	9/27/2003	ND	ND	ND	ND	16	ND	ND	13	ND	ND	ND	ND	ND	ND	31
	5/30/2003	ND	ND	ND	ND	11	ND	ND	9.6	ND	ND	ND	ND	ND	ND	21
	7/25/2003	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	10/5/2003	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	1/8/2004	ND	ND	ND	ND	72	21	ND	49	ND	ND	ND	ND	ND	ND	142
	1/16/2004	ND	ND	ND	ND	75	26	ND	62	ND	ND	ND	ND	ND	ND	163
	1/19/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	4/2/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	7/7/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	10/29/2004	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	2/17/2005	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	4/28/2005	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	8/19/2005	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	11/11/2005	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	1/6/2006	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	5/25/2006	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	8/18/2006	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	10/27/2006	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	1/16/2007	ND	ND	ND	ND	73	19	ND	35	ND	ND	ND	ND	ND	ND	127
	2/1/2007	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	4/17/2007	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	7/17/2007	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	10/26/2007	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	1/4/2008	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	4/25/2008	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0
	7/3/2008	ND	ND	ND	ND	10.7	ND	ND	ND	ND	ND	ND	ND	ND	ND	10.7
	7/18/2008	ND	ND	ND	ND	5.7	ND	ND	ND	ND	ND	ND	ND	ND	ND	5.7
	7/22/2008	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0

Notes:
Results in micrograms per liter (ug/l);
* - Naphthalene and MTBE were detected at 18 and 17 ug/L, respectively, however, these detections are most likely due to laboratory artifacts or handling issues
** - Methylene chloride was detected at 5.9 ug/L, however, this detection was most likely due to a laboratory artifact

ATTACHMENT A

Groundwater Level Measurements

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
IT-2	01/17/03	732.25	12.60	719.45
	02/13/03		13.10	719.15
	03/14/03		12.46	719.79
	04/11/03		12.61	719.64
	04/30/03		12.75	719.50
	05/07/03		12.52	719.73
	06/13/03		12.51	719.74
	07/10/03		12.35	719.90
	08/04/03		12.00	720.25
	09/12/03		12.38	719.87
	10/03/03		12.23	720.02
	11/06/03		12.47	719.78
	12/10/03		12.39	719.86
	01/08/04		11.36	720.89
	02/05/04		11.70	720.55
	03/05/04		12.16	720.09
	04/02/04		12.47	719.78
	05/14/04		12.67	719.58
	06/11/04		12.31	719.94
	07/07/04		12.20	720.05
	08/06/04		12.45	719.80
	09/03/04		12.27	719.98
	10/04/04		12.61	719.64
	11/19/04		12.60	719.65
	12/10/04		12.62	719.63
	01/10/05		10.95	721.30
	02/04/05		11.96	720.29
	03/08/05		12.34	719.91
	04/01/05		12.46	719.79
	05/10/05		12.52	719.73
	06/10/05		12.41	719.84
	07/22/05		12.30	719.95
	08/19/05		12.35	719.90
	09/02/05		12.36	719.89
	10/14/05		12.38	719.87
	11/11/05		12.59	719.66
	12/05/05		12.45	719.80
	01/06/06		12.29	719.96
	02/03/06		12.09	720.16
	03/03/06		12.28	719.97
	04/26/06		11.60	720.65
	05/25/06		11.67	720.58
	06/23/06		12.05	720.20
	07/07/06		12.23	720.02
	08/04/06		12.17	720.08
	09/15/06		12.21	720.04
	10/13/06		12.47	719.78
	11/10/06		12.13	720.12
	12/05/06		11.68	720.57
	01/03/07		11.52	720.73
	02/12/07		12.00	720.25
	03/12/07		11.74	720.51
	04/09/07		12.01	720.24
	05/07/07		12.11	720.14
	06/08/07		12.45	719.80
	07/17/07		12.66	719.59
	08/01/07		12.73	719.52
	09/14/07		13.03	719.22
	10/12/07		13.38	718.87
	11/09/07		13.37	718.88
	12/07/07		13.27	718.98
	01/04/08		12.79	719.46
	02/15/08		11.85	720.40
	03/13/08		11.48	720.77
	04/11/08		11.31	720.94
	05/08/08		11.95	720.30
	06/06/08		11.08	721.17
	07/03/08		11.29	720.96

iWM CONSULTING GROUP

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
IT-3	01/17/03	728.71	11.32	717.39
	02/13/03		11.38	717.33
	03/14/03		11.40	717.31
	04/11/03		11.16	717.55
	04/30/03		11.21	717.50
	05/07/03		11.09	717.62
	06/13/03		11.04	717.67
	07/10/03		10.69	718.02
	08/04/03		10.91	717.80
	09/12/03		10.85	717.86
	10/03/03		10.91	717.80
	11/06/03		11.10	717.61
	12/10/03		10.99	717.72
	01/08/04		11.02	717.69
	02/05/04		11.33	717.38
	03/05/04		10.95	717.76
	04/02/04		10.97	717.74
	05/14/04		11.14	717.57
	06/11/04		10.81	717.90
	07/07/04		10.75	717.96
	08/06/04		10.81	717.90
	09/03/04		10.85	717.86
	10/04/04		11.03	717.65
	11/19/04		11.07	717.64
	12/10/04		10.97	717.74
	01/10/05		10.04	718.67
	02/04/05		10.74	717.97
	03/08/05		10.93	717.78
	04/01/05		10.94	717.77
	05/10/05		11.02	717.69
	06/10/05		10.96	717.75
	07/22/05		10.79	717.92
	08/19/05		10.91	717.80
	09/02/05		10.76	717.95
	10/14/05		10.91	717.80
	11/11/05		11.01	717.70
	12/05/05		NG	NG
	01/06/06		NG	NG
	02/03/06		10.92	717.79
	03/03/06		11.03	717.68
	04/26/06		10.71	718.00
	05/25/06		10.55	718.16
	06/23/06		10.72	717.99
	07/07/06		10.85	717.86
	08/04/06		10.78	717.93
	09/15/06		10.82	717.89
	10/13/06		10.95	717.76
	11/10/06		10.83	717.88
	12/08/06		10.60	718.11
	01/03/07		10.46	718.25
	02/12/07		10.93	717.78
	03/12/07		10.81	717.90
	04/09/07		10.88	717.83
	05/07/07		10.95	717.76
	06/08/07		11.10	717.61
	07/17/07		11.12	717.59
	08/01/07		11.12	717.59
	09/14/07		11.21	717.50
	10/12/07		11.35	717.36
	11/09/07		11.35	717.36
	12/07/07		11.36	717.35
	01/04/08		11.24	717.47
	02/15/08		10.61	718.10
	03/13/08		10.42	718.29
	04/11/08		10.23	718.48
	05/08/08		10.70	718.01
	06/06/08		9.84	718.87
	07/03/08		9.89	718.82

IWM CONSULTING GROUP

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-3	01/17/03	736 44	15 91	720 53
	02/13/03		16.17	720 27
	03/14/03		15 31	721 13
	04/11/03		15 29	721.15
	04/30/03		15.37	721 07
	05/07/03		15 19	721.25
	06/13/03		14 96	721.48
	07/10/03		14.95	721 49
	08/04/03		14 78	721 66
	09/12/03		14 90	721.54
	10/03/03		15 09	721 35
	11/06/03		15 49	720 95
	12/10/03		15 10	721.34
	01/08/04		13.69	722.75
	02/05/04		14.55	721.89
	03/05/04		14.76	721 68
	04/02/04		14 91	721 53
	05/14/04		15 17	721.27
	06/11/04		14 88	721 56
	07/07/04		14 72	721 72
	08/06/04		15 02	721.42
	09/03/04		15.25	721.19
	10/04/04		15 77	720.67
	11/19/04		15 81	720.63
	12/10/04		15 52	720 92
	01/10/05		13 28	723.16
	02/04/05		14 27	722 17
	03/08/05		14 77	721 67
	04/01/05		14 98	721.46
	05/10/05		15.05	721 39
	06/10/05		14 94	721.50
	07/22/05		14 97	721 47
	08/19/05		15 29	721 15
	09/02/05		15 12	721 32
	10/14/05		15 31	721.13
	11/11/05		15.57	720.87
	12/05/05		15.40	721.04
	01/06/06		15.06	721.38
	02/03/06		14 87	721 57
	03/03/06		15 00	721 44
	04/26/06		14 33	722.11
	05/25/06		NG	NG
	06/23/06		14 75	721.69
	07/07/06		14.97	721 47
	08/04/06		14 93	721 51
	09/15/06		NG	NG
	10/13/06		15 48	720 96
	11/10/06		14 98	721.46
	12/08/06		14 15	722 29
	01/03/07		14 00	722.44
	02/12/07		14.58	721.86
	03/12/07		14.41	722 03
	04/09/07		14.64	721 80
	05/07/07		14 83	721 61
	06/08/07		15 32	721 12
	07/17/07		15 73	720 71
	08/01/07		16 89	719 55
	09/14/07		16 23	720 21
	10/12/07		16.65	719.79
	11/09/07		16.60	719.84
	12/07/07		16.55	719.89
	01/04/08		15 87	720 57
	02/15/08		14 41	722 03
	03/13/08		13.82	722 62
	04/11/08		13 50	722 94
	05/08/08		14 33	722 11
	06/06/08		13.30	723.14
	07/03/08		13.41	723.03

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-9	01/17/03	733 04	10 42	722 62
	02/13/03		10 58	722.46
	03/14/03		9.25	723 79
	04/11/03		8 85	724 19
	04/30/03		8 82	724 22
	05/07/03		8.45	724 59
	06/13/03		8 16	724.88
	07/10/03		6 71	726 33
	08/04/03		8.03	725 01
	09/12/03		8 30	724 74
	10/03/03		8 58	724 46
	11/06/03		9.18	723 86
	12/10/03		8 54	724 50
	01/08/04		6.42	726 62
	02/05/04		6 71	726 33
	03/05/04		7 93	725 11
	04/02/04		8 19	724 85
	05/14/04		8 83	724 21
	06/11/04		8 11	724 93
	07/07/04		7 89	725.15
	08/06/04		8 37	724 67
	09/03/04		8 98	724.06
	10/04/04		9 90	723.14
	11/19/04		9 82	723 22
	12/10/04		9 30	723.74
	01/10/05		5 88	727 16
	02/04/05		6 99	726 05
	03/08/05		7 71	725 33
	04/01/05		7 88	725 16
	05/10/05		8 31	724.73
	06/10/05		8.23	724 81
	07/22/05		8.24	724 80
	08/19/05		8.31	724 73
	09/02/05		9 01	724 03
	10/14/05		9.31	723 73
	11/11/05		9.66	723 38
	12/05/05		9 41	723 63
	01/06/06		8.90	724 14
	02/03/06		8.16	724.88
	03/03/06		8.52	724 52
	04/26/06		7.55	725 49
	05/25/06		6.90	726.14
	06/23/06		7.81	725.23
	07/07/06		8.51	724.53
	08/04/06		8.59	724.45
	09/15/06		8.99	724.05
	10/13/06		9.40	723.64
	11/10/06		8.67	724 37
	12/05/06		7.71	725.33
	01/03/07		6.85	726.19
	02/12/07		7 81	725.23
	03/12/07		9 56	723.48
	04/09/07		10 56	722.48
	05/07/07		8.35	724.69
	06/08/07		9 07	723.97
	07/17/07		9 65	723 39
	08/01/07		9.82	723 22
	09/14/07		10.49	722.55
	10/12/07		10.95	722 09
	11/09/07		11.14	721 90
	12/07/07		11.21	721.83
	01/04/08		10.46	722 58
	02/15/08		8 45	724.59
	03/13/08		7 28	725.76
	04/11/08		6 40	726.64
	05/08/08		7 74	725.30
	06/06/08		8 49	724 55
	07/03/08		8 50	724 54

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-12	01/17/03	736 38	16 96	719 42
	02/13/03		17 22	719.16
	03/14/03		16 62	719 76
	03/28/03		16 46	719 92
	04/11/03		16.80	719.58
	04/30/03		16.92	719 46
	05/07/03		16.77	719 61
	06/13/03		16.69	719 69
	07/10/03		16 48	719 90
	08/04/03		16.12	720.26
	09/12/03		16 57	719 81
	10/03/03		16 32	720 06
	11/06/03		16 82	719 56
	12/10/03		16 54	719 84
	01/08/04		15.71	720.67
	02/05/04		16 36	720.02
	03/05/04		16.31	720.07
	04/02/04		16 67	719.71
	05/14/04		16 84	719.54
	06/11/04		16.48	719.90
	07/07/04		16 41	719 97
	08/06/04		16 60	719 78
	09/03/04		16.48	719 90
	10/04/04		16.72	719 66
	11/19/04		16.71	719 67
	12/10/04		16.76	719 62
	01/10/05		15.30	721 08
	02/04/05		16.21	720 17
	03/08/05		16 55	719 83
	04/01/05		16.67	719.71
	05/10/05		16 65	719 73
	06/10/05		16 55	719 83
	07/22/05		16 38	720.00
	08/19/05		16.42	719.96
	09/02/05		16 55	719.83
	10/14/05		16 53	719.85
	11/11/05		16 73	719 65
	12/05/05		16 62	719 76
	01/06/06		16.40	719 98
	02/03/06		16.30	720 08
	03/03/06		16.40	719 98
	04/26/06		15.79	720.59
	05/25/06		15 82	720 56
	06/23/06		16 20	720 18
	07/07/06		16.34	720.04
	08/04/06		16 24	720 14
	09/15/06		16 39	719.99
	10/13/06		16.56	719.82
	11/10/06		16.25	720.13
	12/05/06		17 72	718.66
	01/03/07		15 70	720 68
	02/12/07		16 18	720 20
	03/12/07		15 54	720 84
	04/09/07		16 17	720 21
	05/07/07		16 32	720 06
	06/08/07		16.58	719.80
	07/17/07		16 79	719 59
	08/01/07		16.58	719 50
	09/14/07		17.10	719 28
	10/12/07		17 47	718 91
	11/09/07		17 45	718 93
	12/07/07		17 35	719.03
	01/04/08		16 86	719.52
	02/03/08		15 97	720.41
	03/13/08		15 67	720.71
	04/11/08		15 52	720 86
	05/05/08		16.06	720.32
Well Damaged	06/06/08		NG	NG
MW-12R	07/03/08	736 15	15.47	720 68

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-20	01/17/03	734 03	10.89	723 14
	02/13/03		11.19	722 84
	03/14/03		9 61	724 42
	04/11/03		9 71	724.32
	04/30/03		9 72	724 31
	05/07/03		9 38	724 65
	06/13/03		9 18	724 85
	07/10/03		8.18	725 85
	08/04/03		9 31	724.72
	09/12/03		9 46	724 57
	10/03/03		9.62	724 41
	11/06/03		10 14	723 89
	12/10/03		9.56	724 47
	01/08/04		7 99	726 04
	02/05/04		8 46	725 57
	03/05/04		9 00	725 03
	04/02/04		9 04	724 99
	05/14/04		9 42	724 61
	06/11/04		9 26	724.77
	07/07/04		9.14	724 89
	08/06/04		9 44	724.59
	09/03/04		9 97	724 06
	10/04/04		11.02	723.01
	11/19/04		10 38	723 65
	12/10/04		9 80	724 23
	01/10/05		7 72	726.31
	02/04/05		8 81	725.22
	03/08/05		9 19	724.84
	04/01/05		9 12	724 91
	05/10/05		9 42	724 61
	06/10/05		9 46	724.57
	07/22/05		9 15	724 88
	08/19/05		9 52	724.51
	09/02/05		9 75	724 28
	10/14/05		10.18	723 85
	11/11/05		10.42	723.61
	12/05/05		10.13	723 90
	01/06/06		9 58	724.45
	02/03/06		9 11	724 92
	03/03/06		9 61	724.42
	04/26/06		9 02	725.01
	05/25/06		8.55	725 48
	06/23/06		9 14	724.89
	07/07/06		9 30	724.73
	08/04/06		9 72	724.31
	09/15/06		9 38	724 65
	10/13/06		10.57	723 46
	11/10/06		9 64	724.39
	12/08/06		9 06	724 97
	01/03/07		8.51	725 52
	02/12/07		9 42	724.61
	03/12/07		9 24	724 79
	04/09/07		9 36	724 67
	05/07/07		9.61	724.42
	06/08/07		10.20	723.83
	07/17/07		10.72	723 31
	08/01/07		10.65	723.18
	09/14/07		11.58	722 45
	10/12/07		12.02	722 01
	11/09/07		12.10	721.93
	12/07/07		11.91	722 12
	01/04/08		11.11	722 92
	02/15/08		9.43	724 60
	03/13/08		8.71	725 32
	04/11/08		8.28	725 75
	05/08/08		9.23	724 80
	06/06/08		7.64	726 39
	07/03/08		7.67	726 36

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-21	01/17/03	737.91	17.49	720 42
	02/13/03		17 75	720.16
	03/14/03		16.90	721.01
	04/11/03		16 89	721.02
	04/30/03		16.96	720 95
	05/07/03		16.81	721 10
	06/13/03		16 56	721 35
	07/10/03		16 54	721 37
	08/04/03		16.39	721 52
	09/12/03		16 51	721.40
	10/03/03		16.68	721.23
	11/06/03		17 09	720.82
	12/10/03		16.68	721 23
	01/08/04		15.34	722 57
	02/05/04		16.18	721 73
	03/05/04		16 39	721.52
	04/02/04		16 54	721 37
	05/14/04		16 81	721 10
	06/11/04		16 48	721 43
	07/07/04		16 36	721.55
	08/06/04		16.63	721 28
	09/03/04		16.85	721 06
	10/04/04		17 35	720 56
	11/19/04		17 38	720 53
	12/10/04		17 11	720 80
	01/10/05		14 98	722 93
	02/04/05		15.92	721 99
	03/08/05		16 41	721.50
	04/01/05		16 60	721.31
	05/10/05		17.66	720 25
	06/10/05		16.55	721 36
	07/22/05		16 57	721.34
	08/19/05		16 88	721 03
	09/02/05		16 73	721.18
	10/14/05		16 90	721 01
	11/11/05		17.16	720.75
	12/05/05		16 98	720.93
	01/06/06		16 65	721 26
	02/03/06		16.48	721 43
	03/03/06		16 60	721 31
	04/26/06		16 01	721 90
	05/25/06		15 81	722.10
	06/23/06		16 40	721.51
	07/07/06		16 62	721 29
	08/04/06		16.61	721 30
	09/15/06		NG	NG
	10/13/06		17.12	720 79
	11/10/06		16 64	721 27
	12/08/06		16 65	721.26
	01/03/07		15.71	722.20
	02/12/07		4 76	733.15
	03/12/07		16 10	721.81
	04/09/07		16.91	721 00
	05/07/07		16.50	721 41
	06/08/07		16.98	720.93
	07/17/07		17.35	720 56
	08/01/07		17 55	720 36
	09/14/07		17 88	720.03
	10/12/07		18.29	719 62
	11/09/07		18 23	719 68
	12/07/07		18.19	719.72
	01/04/08		17.48	720.43
	02/15/08		16.10	721 81
	03/13/08		15 52	722 39
	04/11/08		15.20	722 71
	05/05/08		16 02	721.69
	06/06/08		15 00	722 91
	07/03/08		15 05	722 86

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-22	01/17/03	737.64	16.12	721.52
	02/13/03		17.95	719.69
	03/14/03		17.19	720.45
	03/28/03		17.20	720.44
	04/11/03		17.25	720.39
	04/30/03		17.32	720.32
	05/07/03		17.20	720.44
	06/13/03		17.03	720.61
	07/10/03		16.86	720.78
	08/04/03		16.81	720.83
	09/12/03		16.94	720.70
	10/03/03		17.01	720.63
	11/06/03		17.39	720.25
	12/10/03		17.07	720.57
	01/08/04		15.87	721.77
	02/05/04		16.70	720.94
	03/05/04		16.86	720.78
	04/02/04		17.03	720.61
	05/14/04		17.23	720.41
	06/11/04		16.89	720.75
	07/07/04		16.80	720.84
	08/06/04		17.01	720.63
	09/03/04		17.12	720.52
	10/04/04		17.52	720.12
	11/19/04		17.57	720.07
	12/10/04		17.37	720.27
	01/10/05		15.78	721.86
	02/04/05		16.48	721.16
	03/08/05		16.90	720.74
	04/01/05		17.07	720.57
	05/10/05		17.00	720.64
	06/10/05		16.86	720.78
	07/22/05		16.91	720.73
	08/19/05		17.19	720.45
	09/02/05		17.07	720.57
	10/14/05		17.16	720.48
	11/11/05		17.33	720.31
	12/05/05		17.22	720.42
	01/06/06		16.91	720.73
	02/03/06		16.85	720.79
	03/03/06		16.96	720.68
	04/26/06		16.60	721.04
	05/25/06		16.52	721.12
	06/23/06		16.98	720.66
	07/07/06		17.15	720.48
	08/04/06		17.13	720.51
	09/15/06		17.35	720.29
	10/13/06		17.56	720.08
	11/10/06		17.16	720.48
	12/08/06		16.52	721.12
	01/03/07		16.46	721.18
	02/12/07		16.90	720.74
	03/12/07		16.66	720.98
	04/09/07		16.91	720.73
	05/07/07		17.03	720.61
	06/08/07		17.43	720.21
	07/17/07		17.76	719.88
	08/01/07		17.97	719.67
	09/14/07		18.24	719.40
	10/12/07		18.62	719.02
	11/09/07		18.59	719.05
	12/07/07		18.51	719.13
	01/04/08		17.91	719.73
	02/15/08		16.80	720.84
	03/13/08		16.37	721.27
	04/11/08		16.13	721.51
	05/08/08		16.74	720.90
	06/06/08		15.88	721.76
	07/03/08		15.91	721.73

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-24	01/17/03	736 02	16 12	719 90
	02/13/03		16 25	719 77
	03/14/03		15 71	720 31
	04/11/03		15 74	720.28
	04/30/03		15.82	720.20
	05/07/03		15.68	720 34
	06/13/03		15 45	720 57
	07/10/03		15.32	720 70
	08/04/03		15 26	720 76
	09/12/03		15 41	720 61
	10/03/03		15.49	720 53
	11/06/03		15.81	720.21
	12/10/03		15.50	720.52
	01/08/04		14.21	721 81
	02/05/04		15 06	720 96
	03/05/04		15.25	720.77
	04/02/04		15 46	720 56
	05/14/04		15 69	720.33
	06/11/04		15.32	720 70
	07/07/04		15 18	720 84
	08/06/04		15 42	720.60
	09/03/04		15 84	720 18
	10/04/04		15 93	720.09
	11/19/04		16 05	719 96
	12/10/04		15 90	720 12
	01/10/05		13.90	722.12
	02/04/05		14.75	721 27
	03/08/05		15 21	720 81
	04/01/05		15 43	720 59
	05/10/05		15 46	720 56
	06/10/05		15 34	720 68
	07/22/05		15 40	720 62
	08/19/05		15.62	720 40
	09/02/05		15.54	720 48
	10/14/05		15 67	720 35
	11/11/05		15 85	720 17
	12/05/05		15 72	720 30
	01/06/06		15.55	720 47
	02/03/06		15 31	720.71
	03/03/06		15.41	720.61
	04/26/06		14.82	721 20
	05/25/06		14 58	721 44
	06/23/06		15 11	720.91
	07/07/06		15.31	720 71
	08/04/06		15 31	720 71
	09/15/06		15 54	720.48
	10/13/06		15.73	720.29
	11/10/06		15.35	720 67
	12/08/06		14 69	721.33
	01/03/07		14 51	721 51
	02/12/07		14 97	721 05
	03/12/07		14.88	721.14
	04/09/07		15 07	720.95
	05/07/07		15.24	720.78
	06/08/07		15.63	720 39
	07/17/07		15.95	720 07
	08/01/07		16 02	720.00
	09/14/07		16 31	719 71
	10/12/07		16 64	719.38
	11/09/07		16.65	719.37
	12/07/07		16.67	719.35
	01/04/08		16 18	719 84
	02/15/08		14.95	721 07
	03/13/08		14 43	721 59
	04/11/08		14 07	721 95
	05/08/08		14 88	721 14
	06/06/08		13 85	722.17
	07/03/08		13.87	722.15

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-26	01/17/03	736 39	14.21	722.18
	02/13/03		14 46	721 93
	03/14/03		13.25	723 14
	04/11/03		13 11	723 28
	04/30/03		13.14	723 25
	05/07/03		12 88	723 51
	06/13/03		12 64	723 75
	07/10/03		12 03	724 36
	08/04/03		12 49	723 90
	09/12/03		12 85	723 54
	10/03/03		12 91	723 48
	11/06/03		13 43	722.96
	12/10/03		12 83	723 56
	01/08/04		12 91	723 48
	02/05/04		13.29	723 10
	03/05/04		11 95	724 44
	04/02/04		12 08	724.31
	05/14/04		12 60	723.79
	06/11/04		12 57	723.82
	07/07/04		12.45	723.94
	08/06/04		12 73	723.66
	09/03/04		13 21	723.18
	10/04/04		14 00	722.39
	11/19/04		13 78	722.61
	12/10/04		13.37	723.02
	01/10/05		10 67	725.72
	02/04/05		11 87	724 52
	03/08/05		12 42	723 97
	04/01/05		12 53	723 86
	05/10/05		12.81	723 58
	06/10/05		12.75	725 64
	07/22/05		12.59	723 80
	08/19/05		12.81	723 58
	09/02/05		13.12	723 27
	10/14/05		13.42	722 97
	11/11/05		13.72	722 67
	12/05/05		13 47	722 92
	01/06/06		13 05	723.34
	02/03/06		12.56	723 83
	03/03/06		12.91	723 48
	04/26/06		12.05	724 34
	05/25/06		11 50	724 89
	06/23/06		12 19	724 20
	07/07/06		12.76	723 63
	08/04/06		12 75	723 64
	09/15/06		13 09	723.30
	10/13/06		13 45	722.94
	11/10/06		12 81	723.58
	12/08/06		11 99	724.40
	01/03/07		11 42	724.97
	02/12/07		12 26	724.11
	03/12/07		12.15	724.24
	04/09/07		12.39	724.00
	05/07/07		12 65	723.74
	06/08/07		13.25	723 14
	07/17/07		13 69	722 70
	08/01/07		13 85	722.54
	09/14/07		14 37	722 02
	10/12/07		14 82	721 57
	11/09/07		14 93	721.46
	12/07/07		14.91	721 48
	01/04/08		14 20	722 19
	02/15/08		12 47	723 92
	03/13/08		11 63	724 76
	04/11/08		11 04	725 35
	05/08/08		12 13	724 26
	06/05/08		10 29	726.10
	07/03/08		10 31	726 08

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-27	01/17/03	736.63	16.15	720.48
	02/13/03		16.52	720.11
	03/14/03		15.49	721.14
	04/11/03		15.53	721.10
	04/30/03		15.62	721.01
	05/07/03		15.41	721.22
	06/13/03		15.22	721.41
	07/10/03		15.19	721.44
	08/04/03		15.10	721.53
	09/12/03		15.15	721.48
	10/03/03		15.34	721.29
	11/06/03		15.78	720.85
	12/10/03		15.34	721.29
	01/08/04		13.95	722.68
	02/05/04		14.95	721.68
	03/05/04		15.12	721.51
	04/02/04		18.21	718.42
	05/14/04		15.52	721.11
	06/11/04		15.20	721.43
	07/07/04		15.11	721.52
	08/06/04		15.34	721.29
	09/03/04		15.61	721.02
	10/04/04		16.22	720.41
	11/19/04		16.07	720.56
	12/10/04		15.75	720.88
	01/10/05		13.68	722.95
	02/04/05		14.74	721.89
	03/08/05		15.22	721.41
	04/01/05		15.34	721.29
	05/10/05		15.43	721.20
	06/10/05		15.37	721.26
	07/22/05		15.23	721.40
	08/19/05		15.68	720.95
	09/02/05		15.46	721.17
	10/14/05		15.62	721.01
	11/11/05		15.91	720.72
	12/05/05		15.70	720.93
	01/06/06		15.35	721.28
	02/03/06		15.15	721.48
	03/03/06		15.31	721.32
	04/26/06		14.69	721.94
	05/25/06		14.55	722.08
	06/23/06		15.10	721.53
	07/07/06		15.35	721.28
	08/04/06		15.27	721.36
	09/15/06		NG	NG
	10/13/06		15.81	720.82
	11/10/06		15.26	721.37
	12/08/06		14.58	722.05
	01/03/07		14.31	722.32
	02/12/07		15.04	721.59
	03/12/07		16.68	719.95
	04/09/07		15.03	721.60
	05/07/07		15.17	721.46
	06/08/07		15.71	720.92
	07/17/07		16.11	720.52
	08/01/07		16.31	720.32
	09/14/07		16.63	720.00
	10/12/07		17.08	719.55
	11/09/07		17.08	719.55
	12/07/07		16.79	719.84
	01/04/08		16.30	720.33
	02/15/08		14.57	721.76
	03/13/08		14.33	722.30
	04/11/08		14.11	722.52
	05/05/08		14.93	721.70
	06/06/08		13.76	722.87
	07/03/08		13.80	722.83

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-28	01/17/03	738 04	NG	NG
	02/13/03		18 12	719.92
	03/14/03		17 18	720.86
	04/11/03		17 24	720.80
	04/30/03		17.33	720.71
	05/07/03		17 14	720.90
	06/13/03		16 97	721.07
	07/10/03		16 87	721 17
	08/04/03		16 79	721.25
	09/12/03		16 90	721.14
	10/03/03		17 05	720 99
	11/06/03		17 45	720.59
	12/10/03		17 05	720 99
	01/08/04		15 91	722.13
	02/05/04		16 67	721 37
	03/05/04		16 84	721 20
	04/02/04		16 96	721 08
	05/14/04		17 21	720 83
	06/11/04		16 90	721.14
	07/07/04		16.78	721 26
	08/06/04		17 00	721 04
	09/03/04		17.22	720 82
	10/04/04		17.61	720 23
	11/19/04		17.70	720 34
	12/10/04		17.42	720 62
	01/10/05		15.49	722 55
	02/04/05		16.45	721.59
	03/08/05		16.58	721 16
	04/01/05		17 05	720.99
	05/10/05		17.11	720.93
	06/10/05		17 01	721.03
	07/22/05		16.92	721 12
	08/19/05		17 29	720 75
	09/02/05		17.12	720 92
	10/14/05		17.26	720 78
	11/11/05		17 54	720 50
	12/05/05		17.35	720 69
	01/06/06		17 02	721 02
	02/03/06		16 84	721 20
	03/03/06		17.00	721 04
	04/26/06		16 35	721 69
	05/25/06		16 21	721.83
	06/23/06		16 77	721.27
	07/07/06		16 97	721.07
	08/04/06		16 91	721.13
	09/15/06		17 18	720.86
	10/13/06		17.42	720.62
	11/10/06		16 95	721 09
	12/06/06		16 25	721.79
	01/03/07		16.07	721.97
	02/12/07		16 67	721.37
	03/12/07		NG	NG
	04/09/07		16 66	721.38
	05/07/07		16 81	721 23
	06/08/07		17 29	720 75
	07/17/07		17 67	720.37
	08/01/07		17 88	720 16
	09/14/07		18.19	719 85
	10/12/07		18 61	719.43
	11/09/07		18.60	719.44
	12/07/07		18 35	719 69
	01/04/08		17 85	720.19
	02/15/08		16.51	721 53
	03/13/08		16 01	722 03
	04/11/08		15 74	722 30
	05/08/08		16 51	721 53
	06/06/08		15 52	722 52
	07/03/08		15 56	722 48

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-29	01/17/03	737 61	17 51	720.10
	02/13/03		17 88	719 73
	03/14/03		16 90	720.71
	03/28/03		16.96	720.65
	04/11/03		17.00	720 61
	04/30/03		16 02	721.59
	05/07/03		16.90	720 71
	06/13/03		16 88	720 73
	07/10/03		16.71	720.90
	08/04/03		16 62	720.99
	09/12/03		16 68	720.93
	10/03/03		16.83	720 78
	11/06/03		17 25	720 36
	12/10/03		16 84	720 77
	01/06/04		15 62	721 99
	02/05/04		16 55	721 06
	03/05/04		16 69	720.92
	04/02/04		16.80	720 81
	05/14/04		17.07	720 54
	06/11/04		16.70	720.91
	07/07/04		16.63	720 98
	08/06/04		16 83	720 78
	09/03/04		17.09	720.52
	10/04/04		17 84	719.77
	11/19/04		17 47	720.14
	12/10/04		17.19	720 42
	01/10/05		15.35	722 26
	02/04/05		16.30	721 31
	03/08/05		16 76	720 85
	04/01/05		16 88	720.73
	05/10/05		16 96	720.65
	06/10/05		16 85	720 76
	07/22/05		16.75	720 86
	08/19/05		17.78	719 83
	09/02/05		16.95	720 66
	10/14/05		17 05	720 56
	11/11/05		17 34	720.27
	12/05/05		17.16	720.45
	01/06/06		16 82	720 79
	02/03/06		16 65	720 96
	03/03/06		16.81	720 80
	04/26/06		16 22	721 39
	05/25/06		16 07	721.54
	06/23/06		16.60	721 01
	07/07/06		16 82	720 79
	08/04/06		16 72	720.89
	09/15/06		16.98	720 63
	10/13/06		17.24	720 37
	11/10/06		16 75	720.86
	12/08/06		16 10	721.51
	01/03/07		15 89	721 72
	02/12/07		16.53	721 08
	03/12/07		16 34	721 27
	04/09/07		16 51	721 10
	05/07/07		16.65	720.96
	06/08/07		17 16	720.45
	07/17/07		17 52	720.09
	08/01/07		17 71	719 90
	09/14/07		18 03	719 58
	10/12/07		18.45	719.16
	11/09/07		18.44	719 17
	12/07/07		18 13	719.48
	01/04/08		17 66	719.95
	02/15/08		16 36	721.25
	03/13/08		15 89	721 72
	04/11/08		15.67	721 94
	05/08/08		16 43	721 18
	06/06/08		15.45	722 16
	07/03/08		15.47	722 14

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-30	01/17/03	734 84	16 11	718.73
	02/13/03		16.21	718.63
	03/14/03		15 90	718 94
	03/28/03		15 96	718.88
	04/11/03		15 99	718.85
	04/30/03		9 72	725.12
	05/07/03		15 95	718.89
	06/13/03		15.79	719.05
	07/10/03		15.45	719.39
	08/04/03		15.51	719.33
	09/12/03		15 60	719.24
	10/03/03		15 63	719.21
	11/06/03		15 94	718 90
	12/10/03		15 72	719.12
	01/08/04		14.83	720 01
	02/05/04		15 51	719 33
	03/05/04		15 62	719.22
	04/02/04		15 75	719 09
	05/14/04		15 91	718.93
	06/11/04		15 54	719 30
	07/07/04		15 42	719 42
	08/06/04		15 56	719.28
	09/03/04		15 32	719 52
	10/04/04		15 51	719 33
	11/19/04		15 49	719 35
	12/10/04		15.46	719 38
	01/10/05		14.91	719 93
	02/04/05		15 26	719 58
	03/08/05		15 42	719 42
	04/01/05		15 46	719 38
	05/10/05		15.45	719 39
	06/10/05		15.42	719 42
	07/22/05		15.20	719 64
	08/19/05		15 44	719 40
	09/02/05		15.40	719 44
	10/14/05		15.45	719 39
	11/11/05		15.45	719.39
	12/05/05		15.49	719 35
	01/09/06		15 43	719 41
	02/03/06		15 37	719.47
	03/03/06		15.45	719 39
	04/26/06		14.86	719 98
	05/25/06		15.13	719 71
	06/23/06		15 30	719 54
	07/07/06		15.37	719 47
	08/04/06		15.33	719 51
	09/15/06		15.40	719.44
	10/13/06		15.45	719.39
	11/10/06		15 36	719.48
	12/08/06		15 20	719 64
	01/03/07		15.15	719 69
	02/12/07		15 34	719.50
	03/12/07		17 13	717.71
	04/09/07		15.36	719.48
	05/07/07		15 44	719.40
	06/08/07		15 48	719.36
	07/17/07		15 47	719 37
	08/01/07		15 49	719.35
	09/14/07		16 07	718.77
	10/12/07		16.06	718.78
	11/09/07		16 10	718.74
	12/07/07		16.15	718.69
	01/04/08		16 01	718.53
	02/15/08		15 17	719.67
	03/13/08		14.88	719.96
	04/11/08		14 67	720.17
	05/08/08		15 22	719.62
	06/06/08		14 32	720.52
	07/03/08		14 80	720.04

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-1	01/17/03	730 97	13 83	717 14
	02/13/03		15 98	714 99
	03/14/03		14.56	716 41
	04/11/03		13 92	717 05
	05/07/03		14.88	716.09
	06/13/03		14 02	716.95
	07/03/03		13 24	717 73
	08/04/03		12 64	718 33
	09/12/03		12 73	718 24
	10/03/03		12 75	718.22
	11/06/03		13 35	717 62
	12/10/03		12.91	718 06
	01/05/04		11.71	719.26
	02/05/04		12 01	718 96
	03/05/04		12 72	718 25
	04/02/04		12.98	717 99
	05/14/04		12 78	718 19
	06/11/04		12.60	718.37
	07/07/04		12.29	718.68
	08/06/04		12 58	718 39
	09/03/04		11 29	719.68
	10/04/04		11 68	719 29
	11/19/04		11 62	719 35
	12/10/04		11.59	719.38
	01/10/05		12.88	718.09
	02/04/05		11.65	719.32
	03/08/05		12 57	718 40
	04/01/05		12 48	718 49
	05/10/05		12 88	718 09
	06/10/05		11 02	719 35
	07/22/05		11 70	719.27
	08/19/05		11 80	719 17
	09/02/05		11 86	719 11
	10/14/05		11 42	719 55
	11/11/05		12 02	718.95
	12/05/05		11 68	719 29
	01/06/06		12 58	718.09
	02/03/06		12.66	718 11
	03/03/06		12 02	718 95
	04/26/06		10 94	720 03
	05/25/06		12 08	718 89
	06/23/06		12 85	718 12
	07/07/06		12.61	718.36
	08/04/06		12 85	718 12
	09/15/06		11 14	719 83
	10/13/06		12.95	718 02
	11/10/06		12 71	718.26
	12/08/06		12.35	718.62
	01/03/07		12.40	718 57
	02/12/07		11.96	719 01
	03/12/07		12 22	718 75
	04/09/07		11.98	718 99
	05/07/07		11 10	719.87
	06/08/07		11.68	719.29
	07/17/07		11.44	719 53
	08/01/07		11 50	719 37
	09/14/07		13 10	717.87
	10/12/07		12 20	718 77
	11/09/07		12 27	718.70
	12/07/07		13.18	717 79
	01/04/08		12.85	718 12
	02/15/08		11.70	719 27
	03/13/08		11 61	719 36
	04/11/08		11 40	719 57
	05/08/08		11 39	719.58
	06/06/08		10 88	720 09
	07/03/08		11 65	719 32

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Ground Water Level Measurements

Well Number	Gauging Date	*TOC* Elev. (feet)	*Depth to* Water (feet)	*Corrected Ground* Water Elevation (feet)
RW-2	01/17/03	732 05	14 81	717.24
	02/13/03		14 45	717 60
	03/14/03		14 98	717.07
	04/11/03		14 36	717 69
	05/07/03		15 45	716 60
	06/13/03		15 55	716 50
	07/03/03		15 42	716 63
	08/04/03		11.81	720.24
	09/12/03		14.23	717 82
	10/03/03		14.78	717.27
	11/05/03		15.51	716.54
	12/10/03		15 32	716.73
	01/08/04		13 20	718.85
	02/05/04		15 56	716 49
	03/05/04		14 25	717 80
	04/02/04		15 19	716.86
	05/14/04		15 24	716 81
	06/11/04		14 99	717 06
	07/07/04		14 60	717 45
	08/06/04		15 31	716 74
	09/03/04		14 91	717.14
	10/04/04		12 40	719 65
	11/19/04		12.41	719 64
	12/10/04		14.50	717 55
	01/10/05		12.15	719.90
	02/04/05		13 98	718 07
	03/08/05		13 70	718 35
	04/01/05		13 60	718.45
	05/10/05		15 18	716 87
	06/10/05		13.06	713.99
	07/22/05		15 60	716 45
	08/19/05		12 11	719 94
	09/02/05		13 87	718 18
	10/14/05		15 09	716 96
	11/11/05		14 55	717.50
	12/05/05		13.61	718 44
	01/06/06		15.79	716 26
	02/03/06		14.90	717 15
	03/03/06		15.75	716 30
	04/26/06		11.51	720.54
	05/25/06		13 45	718.60
	06/23/06		15.17	716.88
	07/07/06		15 09	716 96
	08/04/06		15.45	716 60
	09/15/06		12 06	719 99
	10/13/06		15 83	716 22
	11/10/06		15.60	716.45
	12/08/06		15 30	716 75
	01/03/07		15.36	716 69
	02/12/07		15.62	716 23
	03/12/07		11 66	720.39
	04/09/07		15 91	716.14
	05/07/07		12.35	719.70
	06/08/07		15 31	716 74
	07/17/07		15 83	716 22
	08/01/07		14.40	717.65
	09/14/07		14.85	717 20
	10/12/07		14.41	717 64
	11/09/07		14 62	717 43
	12/07/07		14 68	717 37
	01/04/08		14.70	717.35
	02/15/08		15 25	716 80
	03/13/08		15 31	716 74
	04/11/08		14.10	717.95
	05/08/08		15 24	716 81
	06/06/08		12 13	719.92
	07/03/08		12.28	719.77

IWM CONSULTING GROUP

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-3	01/17/03	733 19	18 27	714 92
	02/13/03		18 51	714 68
	03/14/03		18 40	714 79
	04/11/03		18.45	714 74
	05/07/03		18.40	714.79
	06/13/03		18.18	715.01
	07/03/03		18.03	715.16
	08/04/03		17 62	715.57
	09/12/03		17.86	715 33
	10/03/03		17.64	715.55
	11/06/03		18 10	715 09
	12/10/03		17 71	715.48
	01/08/04		16 55	716 64
	02/05/04		17 05	716 14
	03/05/04		17.71	715 48
	04/02/04		18 25	714 94
	05/14/04		18 19	715 00
	06/11/04		18 06	715.13
	07/07/04		17 86	715.33
	08/06/04		17.95	715.24
	09/03/04		17.97	715 22
	10/04/04		18.56	714 63
	11/19/04		17 95	715.24
	12/10/04		18 55	714 64
	01/10/05		16 55	716 64
	02/04/05		17 35	715 84
	03/08/05		16 39	716 80
	04/01/05		16 51	716.68
	05/10/05		18 02	715.17
	06/10/05		18.25	714 94
	07/22/05		17 90	715.29
	08/19/05		18 39	714.80
	09/02/05		17 32	715.87
	10/14/05		17.26	715.93
	11/11/05		13.09	720.10
	12/05/05		16.42	716 77
	01/06/06		12 61	720.58
	02/03/06		18 65	714 54
	03/03/06		18.81	714 38
	04/26/06		12 00	721.19
	05/25/06		17 61	715 58
	06/23/06		17.89	715 31
	07/07/06		17 61	715 58
	08/04/06		17 88	715 31
	09/15/06		12.99	720.20
	10/13/06		17 99	715.20
	11/10/06		17 52	715.67
	12/08/06		18.38	714.81
	01/03/07		18.41	714 78
	02/12/07		16.88	716 31
	03/12/07		12.16	721 03
	04/09/07		18 18	715 01
	05/07/07		12 95	720 24
	06/08/07		17 15	716.04
	07/17/07		17 71	715 48
	08/01/07		16.05	717 14
	09/14/07		16 45	716 74
	10/12/07		16 97	716 22
	11/09/07		18 75	714.44
	12/07/07		16 55	716 64
	01/04/08		15 67	717.52
	02/15/08		15.68	717.51
	03/13/08		15.79	717 40
	04/11/08		13.37	719 82
	05/08/08		16.65	716 54
	06/06/08		13 05	720 14
	07/03/08		13 90	719 29

IWM CONSULTING GROUP

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-4	01/17/03	735 48	16.93	718 55
	02/13/03		17.34	718 14
	03/14/03		16.12	719 36
	04/11/03		16.21	719 27
	05/07/03		15.81	719 67
	06/13/03		15.52	719 86
	07/03/03		15.48	720 00
	08/04/03		15.36	720 12
	09/12/03		15.46	720 02
	10/03/03		15.65	719 83
	11/06/03		16.07	719 41
	12/10/03		15.60	719.88
	01/08/04		15.12	720 36
	02/05/04		15.30	720 18
	03/05/04		15.41	720 07
	04/02/04		15.52	719 96
	05/14/04		15.56	719 92
	06/11/04		15.70	719 78
	07/07/04		15 60	719 88
	08/06/04		15.79	719 69
	09/03/04		16.00	719 48
	10/04/04		16.69	718 79
	11/19/04		16.78	718.70
	12/10/04		16.46	719 02
	01/10/05		14.30	721 18
	02/04/05		15.40	720 08
	03/08/05		16.01	719 47
	04/01/05		16.89	718 59
	05/10/05		16 22	719 26
	06/10/05		16.07	719 41
	07/22/05		15 57	719 91
	08/19/05		16.21	719 27
	09/02/05		15 95	719.53
	10/14/05		16.10	719.38
	11/11/05		16 40	719.08
	12/05/05		16 15	719 33
	01/06/06		15.94	719.54
	02/03/06		15.66	719 82
	03/03/06		15.92	719 56
	04/26/06		13 81	721.67
	05/25/06		15 07	720 41
	06/23/06		15.62	719 86
	07/07/06		15 82	719.66
	08/04/06		15 77	719.71
	09/15/06		16 05	719.43
	10/13/06		16 29	719.19
	11/10/06		16.01	719.47
	12/08/06		16 41	719.07
	01/03/07		16 35	719.13
	02/12/07		16 99	718.49
	03/12/07		16 68	718.80
	04/09/07		15 45	720 03
	05/07/07		15 71	719.77
	06/08/07		16 01	719.47
	07/17/07		16 45	719.03
	08/01/07		18 05	717.43
	09/14/07		17 59	717.89
	10/12/07		18 17	717 31
	11/09/07		17 88	717 60
	12/07/07		15 77	719.71
	01/04/08		17 90	717.58
	02/15/08		16.91	718.57
	03/13/08		16 41	719.07
	04/11/08		14 99	720.49
	05/08/08		15 81	719.67
	06/06/08		14 71	720.77
	07/03/08		14 60	720.88

NR-Not Recorded
NG-Not Gauged

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ATTACHMENT B

Groundwater Recovery

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
2/21/1995	-	-	-	-	-
3/3/1995	20,984	31,644	80,228	-	132,856
3/29/1995	84,695	88,774	152,228	-	325,697
4/14/1995	156,654	193,675	224,228	-	494,557
5/3/1995	200,683	193,729	284,420	-	678,832
5/14/1995	237,115	228,577	319,268	-	784,960
5/18/1995	255,043	245,727	354,116	-	854,886
5/23/1995	255,043	245,727	354,116	-	854,886
5/26/1995	276,211	266,031	374,420	-	916,662
6/19/1995	445,555	428,463	536,852	-	1,410,870
8/3/1995	***445,555***	***428,463***	***536,852***	-	***1,410,870***
8/4/1995	448,963	431,997	543,600	-	1,424,560
8/9/1995	473,411	453,496	590,792	-	1,517,702
8/11/1995	482,414	461,556	609,202	-	1,553,172
8/14/1995	496,474	474,106	637,152	-	1,607,732
8/29/1995	561,302	533,550	768,644	-	1,863,496
10/6/1995	664,814	629,975	985,749	-	2,280,538
11/7/1995	665,305	762,804	1,159,950	-	2,589,059
12/8/1995	685,316	766,256	1,253,348	-	2,706,920
1/15/1996	778,585	873,370	1,264,941	-	2,916,896
4/12/1996	778,585	1,170,564	1,651,617	-	3,600,766
5/29/1996	873,365	1,376,384	1,823,668	-	4,073,417
6/26/1996	915,555	1,414,873	1,884,622	-	4,215,050
7/8/1996	972,328	1,474,048	1,987,350	-	4,433,726
7/18/1996	1,006,046	1,516,919	2,060,742	-	4,583,707
8/1/1996	1,049,996	1,577,801	2,164,916	-	4,792,713
8/16/1996	1,091,112	1,638,683	2,246,037	-	4,975,832
8/27/1996	1,118,169	1,684,621	2,314,606	-	5,117,396
9/12/1996	1,146,432	1,754,050	2,360,521	-	5,261,003
9/24/1996	1,159,035	1,796,140	2,409,496	-	5,364,671
10/1/1996	1,174,178	1,825,149	2,408,298	-	5,407,625
10/17/1996	1,253,727	1,855,632	2,411,539	-	5,520,898
11/2/1996	1,315,165	1,906,634	2,420,559	-	5,642,358
11/15/1996	1,365,973	1,908,623	2,502,342	-	5,776,938
11/25/1996	1,396,032	1,911,188	2,552,717	-	5,859,937
12/11/1996	1,430,595	1,935,775	2,611,374	-	5,977,744
12/27/1996	1,452,912	1,937,132	2,649,962	-	6,040,006
1/3/1997	1,456,304	1,939,518	2,655,775	-	6,051,597
1/14/1997	1,470,242	***1,939,120***	2,684,864	-	6,104,226
1/24/1997	1,479,505	1,949,124	2,702,272	-	6,121,901
2/7/1997	1,518,975	1,950,754	2,796,872	-	6,266,601
2/21/1997	1,571,273	1,952,209	2,835,673	-	6,359,155
3/14/1997	1,646,678	1,952,209	***2,835,673***	-	6,436,608
3/28/1997	1,692,834	2,039,011	***2,835,673***	-	6,588,745
4/11/1997	1,734,064	2,124,196	2,855,673	-	6,715,160
4/25/1997	1,773,261	2,182,646	2,842,124	-	6,819,258
5/7/1997	1,798,995	2,336,981	***2,842,124***	-	6,999,327
5/22/1997	1,825,676	2,393,705	2,905,414	-	7,146,022
6/5/1997	1,867,121	2,472,696	2,988,177	-	7,349,221
6/20/1997	1,912,764	2,540,269	3,061,814	-	7,536,074
7/3/1997	1,954,658	2,609,124	3,135,756	-	7,720,764
7/17/1997	1,975,303	2,680,948	3,159,801	-	7,877,279
8/4/1997	2,025,486	2,806,996	3,361,397	-	8,218,106
8/15/1997	2,052,962	2,958,721	3,461,264	-	8,494,174
8/28/1997	3,082,623	3,093,542	3,569,012	-	8,767,404
9/12/1997	2,083,684	3,119,818	3,692,072	-	8,916,801
9/20/1997	2,087,905	3,120,810	3,839,556	-	9,065,528
10/10/1997	2,101,637	3,231,288	3,924,600	-	9,278,752
10/31/1997	2,101,662	3,254,766	4,062,139	-	9,439,784
11/10/1997	2,101,662	3,394,895	4,102,900	-	9,620,684
12/1/1997	2,101,662	3,626,479	4,211,530	-	9,960,898
12/28/1997	2,102,033	3,627,036	4,212,021	-	9,962,317
1/16/1998	2,145,973	3,914,074	4,365,837	-	10,447,111
1/27/1998	2,146,228	3,915,067	4,366,295	-	10,448,817
2/4/1998	2,146,228	4,068,235	4,412,344	-	10,648,054
2/17/1998	2,183,727	4,222,732	4,539,755	-	10,973,441
3/18/1998	2,293,310	4,743,314	4,774,847	-	11,832,728
3/25/1998	2,309,656	4,805,528	4,802,993	-	11,939,404
4/10/1998	2,383,929	5,043,344	4,927,777	-	12,376,277

Former Amphenol Facility
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Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
4/24/1998	2,453,056	5,223,674	5,019,725	-	12,727,081
5/8/1998	2,525,463	5,474,383	5,106,293	-	13,127,466
5/22/1998	2,593,232	5,670,764	5,210,326	-	13,495,579
6/5/1998	2,659,709	5,852,839	5,315,076	-	13,848,851
6/19/1998	2,698,743	6,047,156	5,426,842	-	14,173,968
7/2/1998	2,709,428	6,135,172	5,453,010	-	14,500,837
7/16/1998	2,701,261	6,336,772	5,654,610	-	14,713,870
7/30/1998	2,702,469	6,378,927	5,700,360	-	14,802,923
8/6/1998	2,702,469	6,381,833	5,702,810	-	14,808,339
8/7/1998	2,702,469	6,381,833	5,709,497	-	14,815,026
8/20/1998	2,702,469	6,381,833	5,709,507	-	14,815,036
9/10/1998	2,763,725	6,446,571	5,779,418	-	15,010,941
9/25/1998	2,770,423	6,151,177	5,784,427	-	15,027,254
10/12/1998	2,861,852	6,516,954	5,858,558	-	15,258,591
10/25/1998	2,917,194	6,605,960	5,991,054	-	15,535,435
11/13/1998	2,992,505	6,736,611	6,138,358	-	15,888,701
11/24/1998	3,043,555	6,829,030	6,208,200	-	16,102,012
12/11/1998	3,116,948	6,964,958	6,260,783	-	16,363,911
12/23/1998	3,166,441	7,055,518	6,295,200	-	16,538,356
1/8/1999	3,231,706	7,182,268	6,341,789	-	16,776,990
1/22/1999	3,291,306	7,288,952	6,391,971	-	16,993,456
1/29/1999	3,313,604	7,312,970	6,403,525	-	17,050,326
2/12/1999	3,400,844	7,406,750	6,440,706	-	17,269,527
2/25/1999	3,458,990	7,473,334	6,481,956	-	17,435,507
3/10/1999	3,519,722	7,615,173	6,582,877	182,940	17,921,939
3/19/1999	3,562,578	7,723,673	6,659,777	293,220	18,260,475
3/25/1999	3,590,475	7,794,412	6,709,350	364,810	18,480,324
4/9/1999	3,655,331	7,976,188	6,832,533	555,038	19,040,617
4/16/1999	3,682,214	8,056,118	6,887,292	640,127	19,287,708
4/23/1999	3,710,105	8,136,972	6,944,210	728,260	19,540,774
5/7/1999	3,764,768	8,289,628	7,087,681	892,281	20,055,585
5/21/1999	3,818,876	8,438,495	7,231,742	1,065,242	20,575,582
6/4/1999	3,873,641	8,591,045	7,379,733	1,128,348	20,982,889
6/8/1999	3,889,675	8,638,302	7,429,910	1,171,610	21,150,724
6/18/1999	3,928,797	8,741,161	7,537,384	1,279,142	21,507,711
7/2/1999	3,983,641	8,885,162	7,691,278	1,401,901	21,983,209
7/16/1999	4,038,857	9,032,265	7,848,761	1,556,142	22,497,252
7/21/1999	4,058,235	9,084,172	7,904,870	1,610,600	22,679,104
7/26/1999	4,079,505	9,141,300	7,966,860	1,669,735	22,878,627
7/29/1999	4,089,902	9,169,253	7,997,079	1,698,578	22,976,019
8/10/1999	4,137,725	9,300,212	8,181,440	1,803,781	23,444,585
8/13/1999	4,149,588	9,350,366	8,224,159	1,827,658	23,552,798
8/27/1999	4,206,170	9,484,469	8,443,644	1,953,321	24,108,831
9/10/1999	4,261,154	9,626,142	8,657,880	2,092,522	24,638,925
9/16/1999	4,285,275	9,627,062	8,658,900	2,124,080	24,717,144
9/24/1999	4,293,556	9,702,059	8,719,323	2,194,547	24,930,472
10/7/1999	4,318,548	9,753,409	8,793,405	2,245,674	25,132,263
10/22/1999	4,356,266	9,841,081	8,918,487	2,332,784	25,469,845
11/5/1999	4,408,658	9,920,458	9,099,088	2,732,899	25,792,910
11/19/1999	4,436,325	9,985,499	9,245,735	2,332,890	26,021,676
12/3/1999	4,476,036	10,072,837	9,436,312	2,332,890	26,339,302
12/17/1999	4,508,206	10,153,967	9,436,356	2,453,220	26,572,956
12/30/1999	4,539,958	10,241,384	9,436,373	2,563,353	26,802,295
1/12/2000	4,551,012	10,270,175	9,436,389	2,604,012	26,882,815
1/28/2000	4,590,383	10,380,940	9,436,441	2,737,925	27,166,916
2/11/2000	4,613,996	10,461,324	9,671,352	2,855,881	27,623,780
2/23/2000	4,634,343	10,544,925	9,873,902	2,956,415	28,030,812
3/7/2000	4,666,674	10,647,224	10,097,769	3,068,273	28,498,167
3/24/2000	4,705,190	10,789,711	10,396,093	3,214,041	29,124,262
4/6/2000	4,738,241	10,906,380	10,624,401	3,325,342	29,615,591
4/19/2000	4,740,926	10,915,401	10,641,521	3,333,699	29,652,774
5/5/2000	4,760,154	10,982,211	10,733,262	3,380,058	29,876,912
5/17/2000	4,760,332	10,982,832	10,734,118	3,380,531	29,879,040
5/19/2000	4,760,616	10,983,881	10,735,492	3,381,229	29,882,445
5/24/2000	4,779,776	11,051,385	10,825,470	3,426,457	30,104,315
6/8/2000	4,838,842	11,256,732	11,097,797	3,561,542	30,776,140
6/23/2000	4,897,916	11,463,429	11,373,095	3,696,102	31,451,769
7/6/2000	4,944,182	11,628,190	11,591,731	3,801,393	31,986,723
7/17/2000	4,987,864	11,789,458	11,805,359	3,903,071	32,506,979

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

	Cumulative Pumpage (gallons)				
Date	RW-1	RW-2	RW-3	RW-4	Total
8/4/2000	5,059,470	12,053,854	12,152,181	4,066,111	33,352,813
8/17/2000	5,111,594	12,248,616	12,407,573	4,184,042	33,972,952
8/24/2000	5,112,639	12,252,541	12,412,699	4,187,519	33,986,425
8/29/2000	5,132,041	12,326,280	12,508,300	4,231,188	34,219,045
9/1/2000	5,138,902	12,339,401	12,525,089	4,241,582	34,266,201
9/15/2000	5,238,595	12,553,462	12,807,110	4,414,760	35,035,154
9/29/2000	5,334,605	12,763,182	13,084,580	4,583,810	35,787,404
10/10/2000	5,421,586	12,929,514	13,305,298	4,717,746	36,395,371
10/26/2000	5,558,366	13,171,384	13,616,111	4,912,827	37,279,915
11/6/2000	5,637,665	13,432,392	13,825,700	5,044,360	37,861,344
11/8/2000	5,645,101	13,318,427	13,840,781	5,057,531	37,919,067
11/20/2000	5,733,075	13,544,342	14,112,350	5,219,660	38,630,054
12/6/2000	5,803,045	13,712,109	14,337,589	5,358,100	39,232,069
12/18/2000	5,875,128	13,887,377	14,586,256	5,505,183	39,875,171
12/29/2000	5,943,366	14,051,045	14,822,820	5,641,678	40,480,136
1/4/2001	5,979,735	14,144,572	14,956,990	5,718,740	40,821,264
1/16/2001	6,045,860	14,320,001	15,212,939	5,867,501	41,467,528
2/2/2001	6,133,186	14,547,193	15,578,601	6,078,795	42,359,902
2/16/2001	6,205,896	14,750,447	15,882,693	6,252,179	43,112,442
3/2/2001	6,280,310	14,916,411	16,191,471	6,425,696	43,835,115
3/16/2001	6,351,585	15,089,360	16,500,744	6,598,928	44,561,844
4/2/2001	6,412,440	15,170,703	16,679,387	6,808,472	45,092,229
4/20/2001	6,459,780	15,294,588	16,836,488	6,998,756	45,606,039
4/27/2001	6,489,572	15,372,258	16,938,412	7,116,123	45,937,592
5/11/2001	6,528,273	15,476,031	17,079,000	7,288,897	46,393,428
5/22/2001	6,558,165	15,557,507	17,188,026	7,425,011	46,719,936
6/8/2001	6,612,414	15,693,850	17,347,273	7,631,881	47,306,645
6/25/2001	6,677,090	15,833,125	17,498,373	7,840,405	47,870,220
7/13/2001	6,753,523	15,944,131	17,647,133	8,063,654	48,429,068
8/8/2001	6,825,979	16,006,044	17,779,088	8,271,650	48,904,588
8/10/2001	6,835,289	16,023,492	17,796,455	8,298,180	48,974,613
8/24/2001	6,880,213	16,117,962	17,889,456	8,466,000	49,354,857
9/18/2001	6,922,434	16,208,548	17,979,570	8,588,634	49,719,638
9/28/2001	6,961,194	16,286,536	18,063,075	8,709,937	50,041,969
10/15/2001	7,024,790	16,420,719	18,153,919	8,920,268	50,540,923
10/19/2001	7,042,789	16,450,704	18,174,045	8,967,608	50,656,373
11/9/2001	7,141,440	16,613,035	18,303,759	9,223,306	51,303,417
12/7/2001	7,263,636	16,831,409	18,543,989	9,569,385	52,229,646
12/31/2001	7,368,601	16,943,168	18,741,784	9,865,132	52,930,912
1/22/2002	7,462,176	16,943,168	18,918,160	10,140,259	53,484,990
1/29/2002	7,490,759	16,967,404	18,971,278	10,224,740	53,675,388
2/1/2002	7,490,762	16,967,385	18,971,312	10,224,777	53,675,463
2/14/2002	7,544,218	17,087,087	19,049,344	10,384,011	54,085,887
3/1/2002	7,602,049	17,226,765	19,109,136	10,567,057	54,586,244
3/18/2002	7,669,166	17,355,800	19,297,022	10,777,132	55,120,347
4/5/2002	7,744,107	17,436,125	19,457,119	11,001,691	55,640,269
4/16/2002	7,788,652	17,436,125	19,517,802	11,136,922	55,900,728
5/2/2002	7,854,781	17,436,125	19,639,650	11,335,009	56,286,772
5/17/2002	7,915,896	17,436,125	19,751,201	11,522,712	56,617,161
6/4/2002	7,986,130	17,615,528	19,879,899	11,745,419	57,248,203
6/20/2002	8,047,112	17,797,257	19,994,351	11,946,789	57,806,736
7/2/2002	8,090,720	17,934,245	20,080,993	12,094,495	58,211,680
7/17/2002	8,147,303	17,996,429	20,199,248	12,294,320	58,658,627
8/2/2002	8,197,508	18,037,646	20,307,554	12,481,356	59,045,291
8/14/2002	8,236,979	18,037,646	20,392,838	12,634,800	59,323,490
8/29/2002	8,283,640	18,037,646	20,498,099	12,818,746	59,659,358
9/12/2002	8,316,025	18,037,646	20,595,247	12,995,366	59,965,511
9/16/2002	8,321,468	18,037,670	20,621,539	13,043,091	60,047,995
10/2/2002	8,359,091	18,049,874	20,729,889	13,243,831	60,403,912
10/17/2002	8,389,625	18,128,236	20,826,599	13,427,861	60,793,548
10/31/2002	8,411,767	18,130,899	20,913,187	13,620,041	61,097,121
11/15/2002	8,414,059	18,130,843	21,006,468	13,828,819	61,401,416
11/27/2002	8,419,389	18,195,564	21,078,498	13,991,330	61,706,008
12/17/2002	8,427,086	18,276,486	21,203,845	14,267,819	62,196,403
12/31/2002	8,427,225	18,355,165	21,286,051	14,444,891	62,534,557
1/7/2003	8,457,041	18,382,420	21,286,396	14,540,108	62,687,192
1/17/2003	8,497,105	18,445,666	21,355,485	14,675,911	63,025,394
1/31/2003	8,548,271	18,522,550	21,523,010	14,864,717	63,479,775
2/13/2003	8,594,681	18,590,481	21,650,853	15,040,419	63,897,661

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Cumulative Ground Water Flow Readings

	Cumulative Pumpage (gallons)				
Date	RW-1	RW-2	RW-3	RW-4	Total
2/26/2003	8,045,264	18,666,787	21,764,302	15,216,556	64,313,936
3/14/2003	8,714,863	18,785,277	21,926,020	15,433,688	64,861,075
3/28/2003	8,778,944	18,895,572	22,070,583	15,622,849	65,389,175
4/11/2003	8,842,395	18,958,250	22,210,147	15,812,291	65,844,210
4/25/2003	8,900,907	19,105,351	22,334,921	15,998,818	66,361,204
4/30/2003	8,922,419	19,159,024	22,380,658	16,066,820	66,550,148
5/7/2003	8,952,014	19,232,522	22,444,239	16,145,262	66,795,264
5/19/2003	9,011,419	19,359,874	22,566,238	16,272,340	67,291,598
5/22/2003	9,012,420	19,360,578	22,566,721	16,272,895	67,233,936
5/29/2003	9,012,744	19,361,339	22,567,642	16,273,493	67,256,145
5/30/2003	9,017,712	19,370,456	22,576,152	16,280,480	67,266,027
6/13/2003	9,087,552	19,521,197	22,717,118	16,420,395	67,767,689
6/26/2003	9,154,084	19,590,057	22,845,032	16,565,278	68,175,678
7/3/2003	9,185,590	19,660,560	22,911,462	16,639,773	68,418,612
7/10/2003	9,215,749	19,733,864	22,981,288	16,717,450	68,669,578
7/25/2003	9,278,975	19,889,510	23,129,417	16,882,725	69,201,854
8/4/2003	9,322,051	19,907,438	23,229,602	16,995,082	69,475,400
8/15/2003	9,368,199	20,024,831	23,339,380	17,115,562	69,869,199
8/27/2003	9,419,886	20,061,544	23,461,373	17,251,201	70,215,031
9/12/2003	9,488,130	20,215,516	23,620,922	17,429,402	70,775,197
9/26/2003	9,548,009	20,221,295	23,761,756	17,587,893	71,140,180
10/3/2003	9,577,232	20,260,942	23,828,449	17,664,841	71,352,691
10/15/2003	9,627,517	20,279,687	23,946,645	17,799,322	71,674,398
10/24/2003	9,665,304	20,351,135	24,033,004	17,898,142	71,968,832
11/6/2003	9,721,158	20,438,472	24,160,677	18,043,639	72,385,176
11/26/2003	9,804,970	20,442,832	24,355,715	18,267,452	72,890,226
12/10/2003	9,864,848	20,545,648	24,490,607	18,424,611	73,346,941
12/19/2003	9,901,970	20,569,308	24,577,317	18,524,466	73,594,288
1/8/2004	9,985,307	20,714,283	24,771,313	18,747,906	74,240,036
1/16/2004	10,018,470	20,793,676	24,849,491	18,838,201	74,521,063
1/19/2004	10,018,691	20,793,853	24,849,637	18,838,355	74,521,676
2/5/2004	10,088,253	20,939,430	24,983,110	19,026,665	75,058,685
2/24/2004	10,167,419	21,011,224	25,167,908	19,240,510	75,608,268
3/5/2004	10,208,911	21,016,438	25,262,253	19,351,756	75,860,605
3/18/2004	10,260,489	21,133,960	25,388,120	19,176,883	76,280,679
4/2/2004	10,322,759	21,273,202	25,536,779	19,639,877	76,793,844
4/30/2004	10,436,951	21,406,056	25,799,201	19,938,821	77,602,259
5/14/2004	10,494,226	21,534,971	25,933,730	20,089,712	78,073,866
5/27/2004	10,546,867	21,631,037	26,057,053	20,251,563	78,507,747
6/11/2004	10,607,815	21,776,935	26,202,597	20,438,759	79,047,333
6/25/2004	10,663,567	21,912,634	26,337,362	20,611,803	79,545,092
7/7/2004	10,712,504	22,029,480	26,454,850	20,765,118	79,981,179
7/26/2004	10,787,737	22,155,609	26,638,418	21,000,011	80,603,022
8/6/2004	10,830,532	22,259,958	26,743,484	21,138,062	80,993,263
8/20/2004	10,830,771	22,385,605	26,879,644	21,315,341	81,582,588
9/3/2004	10,830,779	22,405,574	27,015,508	21,493,610	81,766,698
9/16/2004	10,870,378	22,509,269	27,142,149	21,659,262	82,202,225
10/4/2004	10,893,136	22,509,361	27,192,632	21,890,859	82,506,015
10/15/2004	10,895,955	22,567,762	27,284,258	22,028,499	82,795,741
10/29/2004	10,896,112	22,568,704	27,388,448	22,167,320	83,041,411
11/12/2004	10,898,048	22,603,544	27,522,248	22,344,554	83,389,621
11/19/2004	10,898,136	22,645,092	27,585,807	22,440,386	83,590,048
11/24/2004	10,898,136	22,649,452	27,634,548	22,511,290	83,714,653
12/10/2004	10,900,536	22,763,344	27,786,758	22,732,470	84,204,335
12/28/2004	10,907,790	22,771,103	27,956,610	22,983,373	84,640,103
1/10/2005	10,961,114	22,771,431	28,079,120	23,165,107	84,992,999
1/21/2005	11,033,140	22,808,366	28,181,287	23,316,873	85,360,893
2/4/2005	11,092,811	22,883,581	28,302,382	23,509,172	85,809,176
2/17/2005	11,131,888	23,005,400	28,420,829	23,685,587	86,264,931
3/8/2005	11,179,145	23,185,250	28,595,481	23,946,431	86,928,034
3/21/2005	11,202,462	23,307,424	28,713,071	24,123,112	87,367,376
4/1/2005	11,219,696	23,411,079	28,812,983	24,273,948	87,738,928
4/13/2005	11,236,868	23,522,949	28,920,892	24,437,205	88,139,141
4/28/2005	11,259,438	23,665,035	28,978,338	24,642,775	88,566,809
5/10/2005	11,275,854	23,777,045	29,052,516	24,846,272	88,932,914
5/25/2005	11,309,693	23,922,247	29,168,942	25,011,733	89,433,542
6/10/2005	11,344,164	24,076,309	29,230,627	25,227,301	89,899,628
6/21/2005	11,373,392	24,184,717	29,231,327	25,378,327	90,189,020

Former Amphenol Facility
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Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
7/8/2005	11,376,927	24,118,500	29,242,573	25,393,371	90,222,406
7/22/2005	11,407,659	24,329,864	29,352,118	25,544,821	90,635,698
8/5/2005	11,407,742	24,329,922	29,352,305	25,544,901	90,636,697
8/19/2005	11,436,244	24,414,005	29,464,080	25,635,045	91,030,601
8/23/2005	11,443,658	24,414,095	29,496,446	25,738,438	91,114,464
9/2/2005	11,459,819	24,482,662	29,571,910	25,862,359	91,397,977
9/16/2005	11,485,204	24,576,145	29,677,960	26,036,972	91,797,508
9/20/2005	11,491,269	24,598,954	29,707,315	26,085,527	91,901,292
9/29/2005	11,514,774	24,658,922	29,776,362	26,199,944	92,171,229
10/7/2005	11,536,098	24,710,355	29,836,885	26,300,438	92,405,003
10/14/2005	11,551,081	24,750,195	29,889,779	26,388,323	92,600,605
10/28/2005	11,574,846	24,820,955	29,993,687	26,561,303	92,972,018
11/11/2005	11,587,619	24,886,754	30,098,358	26,735,850	93,329,808
11/21/2005	11,602,443	24,942,204	30,158,188	26,881,480	93,585,548
12/5/2005	11,627,167	25,016,445	30,244,291	27,035,822	93,944,952
12/19/2005	11,642,442	25,085,846	30,260,323	27,211,241	94,221,052
1/6/2006	11,672,872	25,179,326	30,260,323	27,437,526	94,571,274
1/16/2006	11,696,358	25,236,183	30,260,470	27,564,629	94,778,867
1/20/2006	11,707,086	25,260,258	30,292,076	27,613,029	94,893,676
2/3/2006	11,742,726	25,343,706	30,421,363	27,786,445	95,315,527
2/17/2006	11,775,236	25,416,715	30,550,756	27,960,322	95,724,256
3/3/2006	11,808,025	25,486,889	30,679,286	28,133,142	96,128,569
3/16/2006	11,858,147	25,555,893	30,797,551	28,295,532	96,526,330
3/31/2006	11,927,096	25,648,149	30,934,969	28,480,447	97,011,878
4/26/2006	11,973,875	25,730,176	31,057,899	28,648,851	97,432,031
5/11/2006	11,973,875	25,789,358	31,057,900	28,648,853	97,491,215
5/25/2006	12,043,380	25,872,879	31,185,595	28,824,501	97,947,582
6/9/2006	12,105,881	25,959,662	31,318,290	29,007,831	98,412,201
6/12/2006	12,113,182	25,970,165	31,335,477	29,051,748	98,471,799
6/19/2006	12,132,973	26,001,611	31,384,377	29,089,614	98,609,802
6/23/2006	12,146,475	26,024,570	31,419,831	29,149,121	98,761,224
7/7/2006	12,190,151	26,098,884	31,543,822	29,322,891	99,176,975
7/19/2006	12,223,023	26,163,621	31,649,339	29,471,155	99,518,366
8/4/2006	12,275,813	26,225,381	31,788,217	29,667,691	99,978,299
8/18/2006	12,317,178	26,243,567	31,908,629	29,839,799	100,330,400
8/21/2006	12,325,696	26,243,644	31,935,128	29,877,810	100,403,505
9/1/2006	12,351,429	26,297,236	32,031,052	29,915,488	100,619,432
9/15/2006	12,390,613	26,349,885	32,152,272	30,190,464	101,103,861
9/29/2006	12,425,509	26,396,650	32,272,301	30,364,557	101,180,244
10/13/2006	12,454,565	26,442,743	32,382,695	30,536,891	101,837,121
10/20/2006	12,463,958	26,467,027	32,450,300	30,624,768	102,027,310
10/27/2006	12,481,425	26,489,512	32,508,727	30,710,729	102,211,620
10/31/2006	12,495,675	26,504,303	32,542,405	30,760,436	102,323,446
11/10/2006	12,527,544	26,545,728	32,626,071	30,884,443	102,605,013
11/22/2006	12,562,741	26,592,582	32,725,500	31,052,373	102,934,223
12/8/2006	12,629,123	26,641,016	32,818,400	31,220,334	103,308,100
12/20/2006	12,680,144	26,701,736	32,916,276	31,372,025	103,691,908
1/3/2007	12,748,358	26,773,858	33,027,340	31,545,211	104,116,174
1/16/2007	12,824,270	26,843,289	33,134,931	31,706,294	104,530,011
1/26/2007	12,889,074	26,898,253	33,216,916	31,828,291	104,852,261
1/29/2007	12,905,755	26,913,000	33,242,118	31,865,763	104,947,863
2/12/2007	12,961,660	26,986,034	33,350,778	32,037,000	105,356,099
2/26/2007	13,005,719	27,052,574	33,466,338	32,208,820	105,754,678
3/1/2007	13,018,339	27,066,335	33,491,073	32,244,070	105,841,044
3/12/2007	13,069,289	27,089,034	33,529,808	32,379,410	106,088,768
3/26/2007	13,120,219	27,175,534	33,645,618	32,487,380	106,429,978
4/9/2007	13,120,219	27,175,534	33,645,618	32,467,380	106,429,978
4/23/2007	13,214,618	27,310,105	33,867,762	32,771,902	107,185,614
5/7/2007	13,258,997	27,383,580	33,973,504	32,897,461	107,534,769
5/21/2007	13,297,460	27,455,854	34,037,508	33,017,670	107,859,728
6/8/2007	13,331,729	27,538,975	34,159,276	33,239,962	108,291,169
6/22/2007	13,348,532	27,593,798	34,248,339	33,389,670	108,601,566
7/6/2007	13,363,799	27,644,036	34,335,901	33,539,406	108,901,369
7/17/2007	13,378,617	27,678,691	34,386,385	33,657,194	109,122,114
8/1/2007	13,382,770	27,702,941	34,520,547	33,874,162	109,501,447
8/20/2007	13,382,771	27,727,410	34,623,226	34,119,501	109,874,135
8/31/2007	13,382,771	27,741,601	34,623,226	34,259,733	110,028,558
9/10/2007	13,402,482	27,753,584	34,623,226	34,390,601	110,191,134
9/14/2007	13,417,172	27,757,801	34,638,509	34,439,106	110,274,405

Former Amphenol Facility
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Cumulative Ground Water Flow Readings

	Cumulative Pumpage (gallons)				
Date	**RW-1**	**RW-2**	**RW-3**	**RW-4**	**Total**
9/22/2007	13,455,711	27,768,739	34,719,149	34,603,727	110,598,553
10/13/2007	13,486,445	27,782,779	34,871,710	34,794,863	110,960,033
10/26/2007	13,511,135	27,792,859	34,987,540	34,969,551	111,287,085
11/9/2007	13,539,201	27,812,580	35,102,887	35,147,683	111,623,378
11/21/2007	13,557,730	27,822,865	35,199,265	35,293,804	111,894,061
12/7/2007	13,583,536	27,836,591	35,351,719	35,400,089	112,173,176
12/19/2007	13,619,719	27,851,131	35,431,627	35,411,037	112,534,741
1/4/2008	13,672,681	27,874,974	35,564,801	35,050,390	112,764,076
1/15/2008	13,672,813	27,865,552	35,680,886	35,819,131	113,399,609
1/30/2008	13,672,913	27,934,099	35,780,159	35,975,264	113,383,642
2/15/2008	13,732,737	27,979,314	35,900,561	36,185,859	113,828,698
2/27/2008	13,786,310	28,023,167	36,018,127	36,367,947	114,216,778
3/6/2008	13,809,646	28,043,372	36,063,150	36,446,813	114,384,208
3/13/2008	13,836,130	28,067,359	36,104,080	36,534,616	114,569,412
3/28/2008	13,895,027	28,124,359	36,196,824	36,736,293	114,972,730
4/4/2008	13,921,545	28,150,159	36,240,242	36,826,513	115,159,692
4/11/2008	13,938,579	28,176,874	36,285,199	36,919,690	115,351,569
4/25/2008	14,002,830	28,223,875	36,375,654	37,104,043	115,727,629
5/5/2008	14,052,501	28,269,971	36,459,937	37,271,859	116,072,469
5/23/2008	14,110,123	28,271,276	36,559,690	37,470,731	116,433,047
6/6/2008	14,163,789	28,348,367	36,653,669	37,658,565	116,845,608
6/20/2008	14,177,522	28,388,958	36,701,800	37,754,425	117,043,932
6/27/2008	14,177,576	28,427,042	36,746,705	37,754,507	117,127,055
7/3/2008	14,222,773	28,497,794	36,784,785	37,861,991	117,348,570
7/17/2008	14,282,200	28,533,225	36,950,154	38,067,866	117,834,672
7/18/2008	14,282,246	28,533,305	36,950,301	38,068,033	117,835,112
7/23/2008	14,281,640	28,536,367	36,935,951	38,026,081	117,854,266

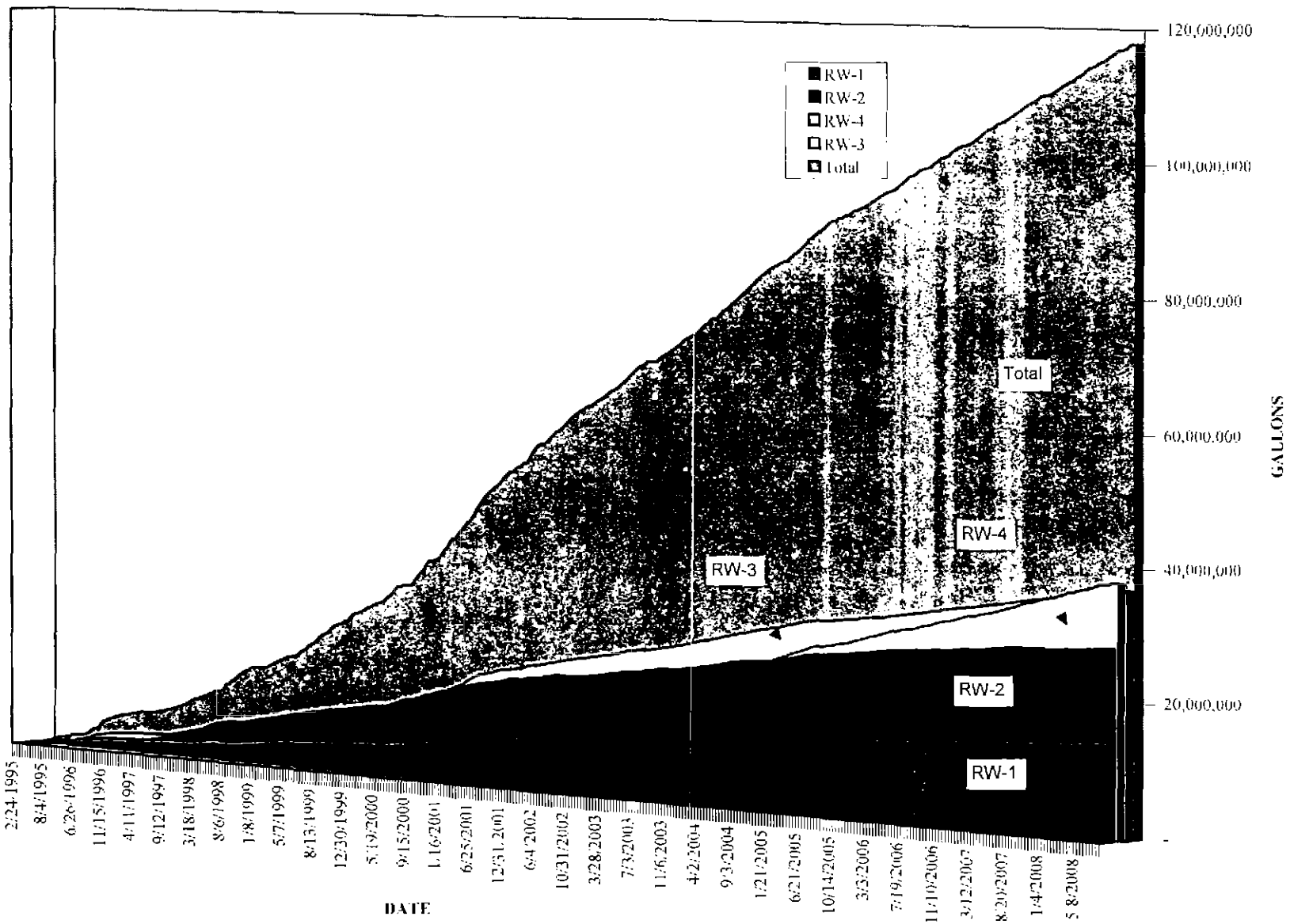
Notes:

- Data prior to 4/12/96 was collected by EMCON
- A new flow baseline (zero cumulative flow) was established on August 5, 1995, due to flow meter replacement
- Erroneous flow meter reading from RW-3 on 10/1/96
- Due to a flow meter malfunction, the totalizer for RW-2 showed a negative flow of 1,051 gallons on January 14, 1997
- Due to a flow meter malfunction, the totalizer for RW-3 showed a negative flowage of 1,538 gallons, 19,689 gallons, and 20,197 gallons on March 14, March 28, and May 7, 1997, respectively
- Due to a flow meter malfunction, the total gallons pumped between July 2 and July 16, 1998 was estimated at 10 gpm for RW-2 and RW-3
- Recovery wells converted from pneumatic to electrical submersible pumps in March 1999.
- Recovery well RW-4 installed late February 1999
- Recovery wells RW-1, RW-2, RW-3 and RW-4 were developed on May 15, 2000
- NEEP Systems air stripper installed on August 29 through August 31, 2000

iWM CONSULTING GROUP

AMPHENOL CORPORATION
FRANKLIN, INDIANA

CUMULATIVE PUMPAGE



iWM CONSULTING GROUP

ATTACHMENT C

Field Notes

FORMER AMPHENOL FACILITY
980B Hurricane Road
Franklin, Indiana

Site Inspection Date: 7/23/2008
IWM Personnel: Brad Gentry
Arrival Time: 9:45 PM
Departure Time: 9:55 PM
Alarm Response Visit: YES NO

BIWEEKLY DATA

Totalizer Readings: RW-1 7,933,071 RW-2 13,447,023 RW-3 20,435,223 RW-4 38,076,051

Flow Rate GPM: RW-1 NA RW-2 NA RW-3 NA RW-4 NA

Air Stripper Pressure: 16 Inches of Water

Effluent Clarity: Clear

Building Temperature: 76 Degrees F

System Operation Upon Arrival: YES NO (if no please explain below)

System was down due to quarterly sample results. Air stripper was cleaned and the effluent sample was re-tested.

System was re-started following receipt of clean effluent sample results.

Water Leaks: RW-1 RW-2 RW-3 RW-4
Please circle appropriate controller(s) below:

Manholes	NO	YES	Repaired
Lines	NO	YES	Repaired
Stripper	NO	YES	Repaired

If yes, explain:

MONTHLY DATA

Filter Cartridges Replaced: RW-1 RW-2 RW-3 RW-4

Stripper Trays and Tubes Checked:

Stripper Trays and Tubes Cleaned:

Monitoring/Recovery Wells Gauged:

Recommendations for system optimization or general comments:

FORMER AMPHENOL FACILITY
980B Hurricane Road
Franklin, Indiana

Site Inspection Date: 7-18-08
IWM Personnel: Ralph Mier
Arrival Time: 800
Departure Time: 1040
Alarm Response Visit: YES (NO)

BIWEEKLY DATA

Totalizer Readings: RW-1 19306970 RW-2 13443961.0 RW-3 20429513.0 RW-4 38068033.0

Flow Rate GPM: RW-1 2.15 RW-2 4.25 RW-3 6.75 RW-4 10.00

Air Stripper Pressure: 16 Inches of Water

Effluent Clarity: (Clear)

Building Temperature: 72 Degrees F

System Operation Upon Arrival: YES (NO if no please explain below)

Road Gentry Stop and Shut system down
So it could Be sample

Water Leaks: RW-1 RW-2 RW-3 RW-4
Please circle appropriate controller(s) below:

Manholes	(NO)	YES	Repaired
Lines	(NO)	YES	Repaired
Stripper	(NO)	YES	Repaired

If yes, explain:

MONTHLY DATA

Filter Cartridges Replaced: RW-1 RW-2 RW-3 RW-4

Stripper Trays and Tubes Checked:

Stripper Trays and Tubes Cleaned:

Monitoring/Recovery Wells Gauged:

Recommendations for system optimization or general comments:

FORMER AMPHENOL FACILITY
980B Hurricane Road
Franklin, Indiana

Site Inspection Date:	*7/17/2008*
IWM Personnel:	Brad Gentry
Arrival Time:	6:50 PM
Departure Time:	7:00 PM
Alarm Response Visit:	YES / NO

BIWEEKLY DATA

Totalizer Readings:	RW-1	7,930,631	RW-2	13,443,881	RW-3	20,429,426	RW-4	38,067,866
Flow Rate GPM:	RW-1	Off	RW-2	Off	RW-3	Off	RW-4	Off

Air Stripper Pressure: 16 inches of Water

Effluent Clarity: Clear

Building Temperature: 88 Degrees F

System Operation Upon Arrival: YES NO (if no please explain below)

Shut down system until a satisifactory effluent system sample can be obtained.

Water Leaks:	RW-1	RW-2	RW-3	RW-4

Please circle appropriate controller(s) below:

Manholes	NO	YES	Repaired	
Lines	NO	YES	Repaired	
Stripper	NO	YES	Repaired	

If yes, explain:

MONTHLY DATA

Filter Cartridges Replaced: _____ RW-1 _____ RW-2 _____ RW-3 _____ RW-4

Stripper Trays and Tubes Checked:

Stripper Trays and Tubes Cleaned:

Monitoring/Recovery Wells Gauged:

Recommendations for system optimization or general comments:

FORMER AMPHENOL FACILITY
980B Hurricane Road
Franklin, Indiana

Site Inspection Date: 7-3-05
IWM Personnel: Ralph Mier
Arrival Time: 8:40
Departure Time: 1200
Alarm Response Visit: YES NO

BIWEEKLY DATA

Totalizer Readings: RW-1 7871204.0 RW-2 13368450.0 RW-3 20284057.0 RW-4 37861991.0

Flow Rate GPM: RW-1 3.00 RW-2 ~~2014.25~~ RW-3 7.00 RW-4 10.00

Air Stripper Pressure: 16.5 Inches of Water

Effluent Clarity: Clear

Building Temperature: 73 Degrees F

System Operation Upon Arrival: YES NO (if no please explain below)

Water Leaks: RW-1 RW-2 RW-3 RW-4
Please circle appropriate controller(s) below:

Manholes	NO	YES	Repaired
Lines	NO	YES	Repaired
Stripper	NO	YES	Repaired

If yes, explain:

MONTHLY DATA

Filter Cartridges Replaced: yes RW-1 yes RW-2 yes RW-3 yes RW-4

Stripper Trays and Tubes Checked: yes

Stripper Trays and Tubes Cleaned: NO

Monitoring/Recovery Wells Gauged: yes

Recommendations for system optimization or general comments:

ATTACHMENT D

Laboratory Analytical Reports

IWM CONSULTING GROUP

Pace Analytical Services, Inc.
7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

July 21, 2008

Mr. Chris Parks
IWM Consulting
7428 Rockville Road
Indianapolis, IN 46214

RE: Project: Amphenol
Pace Project No.: 5016936

Dear Mr. Parks:
Enclosed are the analytical results for sample(s) received by the laboratory on July 18, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Andrew Votaw

andrew.votaw@pacelabs.com
Project Manager

Illinois/NELAC Certification Number: 100418
Indiana Certification Number: C-49-06
Kansas Certification Number: E-10247
Kentucky Certification Number: 0042
Ohio VAP: CL0065
Pennsylvania: 68-00791
West Virginia Certification Number: 330

Enclosures

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SAMPLE SUMMARY

Project: Amphenol
Pace Project No.: 5016936

Lab ID	Sample ID	Matrix	Date Collected	Date Received
5016936001	Effluent	Water	07/18/08 09:23	07/18/08 15:13

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SAMPLE ANALYTE COUNT

Project: Amphenol
Pace Project No: 5016936

Lab ID	Sample ID	Method	Analysts	*Analytes* Reported
5016936001	**Effluent**	EPA 8260	TLC	72

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(317)875-5894

ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.. 5016936

Sample: Effluent **Lab ID: 5016936001** Collected: 07/18/08 09:23 Received: 07/18/08 15:13 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		07/20/08 11:47	67-64-1	
Acrolein	ND	ug/L	100	1		07/20/08 11:47	107-02-8	
Acrylonitrile	ND	ug/L	100	1		07/20/08 11:47	107-13-1	
Benzene	ND	ug/L	5.0	1		07/20/08 11:47	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		07/20/08 11:47	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		07/20/08 11:47	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		07/20/08 11:47	75-27-4	
Bromoform	ND	ug/L	5.0	1		07/20/08 11:47	75-25-2	
Bromomethane	ND	ug/L	5.0	1		07/20/08 11:47	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		07/20/08 11:47	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		07/20/08 11:47	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		07/20/08 11:47	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		07/20/08 11:47	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		07/20/08 11:47	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		07/20/08 11:47	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		07/20/08 11:47	108-90-7	
Chloroethane	ND	ug/L	5.0	1		07/20/08 11:47	75-00-3	
Chloroform	ND	ug/L	5.0	1		07/20/08 11:47	67-66-3	
Chloromethane	ND	ug/L	5.0	1		07/20/08 11:47	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		07/20/08 11:47	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		07/20/08 11:47	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		07/20/08 11:47	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		07/20/08 11:47	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		07/20/08 11:47	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		07/20/08 11:47	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		07/20/08 11:47	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		07/20/08 11:47	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		07/20/08 11:47	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		07/20/08 11:47	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		07/20/08 11:47	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		07/20/08 11:47	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		07/20/08 11:47	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		07/20/08 11:47	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		07/20/08 11:47	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		07/20/08 11:47	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		07/20/08 11:47	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		07/20/08 11:47	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		07/20/08 11:47	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		07/20/08 11:47	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		07/20/08 11:47	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		07/20/08 11:47	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		07/20/08 11:47	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		07/20/08 11:47	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		07/20/08 11:47	591-78-6	
Iodomethane	ND	ug/L	10.0	1		07/20/08 11:47	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		07/20/08 11:47	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		07/20/08 11:47	99-87-6	

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Indianapolis, IN 46268
(317)875-5894

ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5016936

Sample: Effluent **Lab ID: 5016936001** Collected: 07/18/08 09:23 Received: 07/18/08 15:13 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		07/20/08 11:47	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		07/20/08 11:47	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		07/20/08 11:47	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		07/20/08 11:47	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		07/20/08 11:47	103-65-1	
Styrene	ND	ug/L	5.0	1		07/20/08 11:47	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		07/20/08 11:47	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		07/20/08 11:47	79-34-5	
Tetrachloroethene	**5.7**	ug/L	5.0	1		07/20/08 11:47	127-18-4	
Toluene	ND	ug/L	5.0	1		07/20/08 11:47	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		07/20/08 11:47	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		07/20/08 11:47	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		07/20/08 11:47	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		07/20/08 11:47	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		07/20/08 11:47	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		07/20/08 11:47	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		07/20/08 11:47	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		07/20/08 11:47	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		07/20/08 11:47	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		07/20/08 11:47	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		07/20/08 11:47	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		07/20/08 11:47	1330-20-7	
Dibromofluoromethane (S)	98	%	80-123	1		07/20/08 11:47	1868-53-7	
4-Bromofluorobenzene (S)	99	%	70-126	1		07/20/08 11:47	460-00-4	
Toluene-d8 (S)	101	%	80-116	1		07/20/08 11:47	2037-26-5	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016936

QC Batch: MSV/10309
QC Batch Method: EPA 8260
Analysis Method: EPA 8260
Analysis Description: 8260 MSV
Associated Lab Samples: 5016936001

METHOD BLANK: 188313
Associated Lab Samples: 5016936001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	ND	5.0	
1,1,1-Trichloroethane	ug/L	ND	5.0	
1,1,2,2-Tetrachloroethane	ug/L	ND	5.0	
1,1,2-Trichloroethane	ug/L	ND	5.0	
1,1-Dichloroethane	ug/L	ND	5.0	
1,1-Dichloroethene	ug/L	ND	5.0	
1,1-Dichloropropene	ug/L	ND	5.0	
1,2,3-Trichlorobenzene	ug/L	ND	5.0	
1,2,3-Trichloropropane	ug/L	ND	5.0	
1,2,4-Trichlorobenzene	ug/L	ND	5.0	
1,2,4-Trimethylbenzene	ug/L	ND	5.0	
1,2-Dibromoethane (EDB)	ug/L	ND	5.0	
1,2-Dichlorobenzene	ug/L	ND	5.0	
1,2-Dichloroethane	ug/L	ND	5.0	
1,2-Dichloropropane	ug/L	ND	5.0	
1,3,5-Trimethylbenzene	ug/L	ND	5.0	
1,3-Dichlorobenzene	ug/L	ND	5.0	
1,3-Dichloropropane	ug/L	ND	5.0	
1,4-Dichlorobenzene	ug/L	ND	5.0	
2,2-Dichloropropane	ug/L	ND	5.0	
2-Butanone (MEK)	ug/L	ND	25.0	
2-Chlorotoluene	ug/L	ND	5.0	
2-Hexanone	ug/L	ND	25.0	
4-Chlorotoluene	ug/L	ND	5.0	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	25.0	
Acetone	ug/L	ND	100	
Acrolein	ug/L	ND	100	
Acrylonitrile	ug/L	ND	100	
Benzene	ug/L	ND	5.0	
Bromobenzene	ug/L	ND	5.0	
Bromochloromethane	ug/L	ND	5.0	
Bromodichloromethane	ug/L	ND	5.0	
Bromoform	ug/L	ND	5.0	
Bromomethane	ug/L	ND	5.0	
Carbon disulfide	ug/L	ND	10.0	
Carbon tetrachloride	ug/L	ND	5.0	
Chlorobenzene	ug/L	ND	5.0	
Chloroethane	ug/L	ND	5.0	
Chloroform	ug/L	ND	5.0	
Chloromethane	ug/L	ND	5.0	
cis-1,2-Dichloroethene	ug/L	ND	5.0	
cis-1,3-Dichloropropene	ug/L	ND	5.0	
Dibromochloromethane	ug/L	ND	5.0	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016936

METHOD BLANK: 188313

Associated Lab Samples: 5016936001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dibromomethane	ug/L	ND	5.0	
Dichlorodifluoromethane	ug/L	ND	5.0	
Ethyl methacrylate	ug/L	ND	100	
Ethylbenzene	ug/L	ND	5.0	
Hexachloro-1,3-butadiene	ug/L	ND	5.0	
Iodomethane	ug/L	ND	10.0	
Isopropylbenzene (Cumene)	ug/L	ND	5.0	
Methyl-tert-butyl ether	ug/L	ND	4.0	
Methylene chloride	ug/L	ND	5.0	
n-Butylbenzene	ug/L	ND	5.0	
n-Propylbenzene	ug/L	ND	5.0	
Naphthalene	ug/L	ND	5.0	
p-Isopropyltoluene	ug/L	ND	5.0	
sec-Butylbenzene	ug/L	ND	5.0	
Styrene	ug/L	ND	5.0	
tert-Butylbenzene	ug/L	ND	5.0	
Tetrachloroethene	ug/L	ND	5.0	
Toluene	ug/L	ND	5.0	
trans-1,2-Dichloroethene	ug/L	ND	5.0	
trans-1,3-Dichloropropene	ug/L	ND	5.0	
trans-1,4-Dichloro-2-butene	ug/L	ND	100	
Trichloroethene	ug/L	ND	5.0	
Trichlorofluoromethane	ug/L	ND	5.0	
Vinyl acetate	ug/L	ND	10.0	
Vinyl chloride	ug/L	ND	2.0	
Xylene (Total)	ug/L	ND	10.0	
4-Bromofluorobenzene (S)	%	100	70-126	
Dibromofluoromethane (S)	%	96	80-123	
Toluene-d8 (S)	%	102	80-116	

LABORATORY CONTROL SAMPLE: 188314

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	50	48.3	97	69-130	
1,1,1-Trichloroethane	ug/L	50	48.2	96	69-136	
1,1,2,2-Tetrachloroethane	ug/L	50	49.1	98	69-131	
1,1,2-Trichloroethane	ug/L	50	51.6	103	77-132	
1,1-Dichloroethane	ug/L	50	51.9	104	67-133	
1,1-Dichloroethene	ug/L	50	56.5	113	63-128	
1,1-Dichloropropene	ug/L	50	52.8	106	75-134	
1,2,3-Trichlorobenzene	ug/L	50	51.0	102	58-131	
1,2,3-Trichloropropane	ug/L	50	47.5	95	60-131	
1,2,4-Trichlorobenzene	ug/L	50	54.2	108	60-130	
1,2,4-Trimethylbenzene	ug/L	50	53.4	107	73-130	
1,2-Dibromoethane (EDB)	ug/L	50	49.2	98	75-126	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016936

LABORATORY CONTROL SAMPLE: 188314

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichlorobenzene	ug/L	50	51.1	102	76-124	
1,2-Dichloroethane	ug/L	50	49.0	98	69-139	
1,2-Dichloropropane	ug/L	50	52.6	105	76-129	
1,3,5-Trimethylbenzene	ug/L	50	52.9	106	74-130	
1,3-Dichlorobenzene	ug/L	50	53.3	107	76-125	
1,3-Dichloropropane	ug/L	50	51.7	103	74-126	
1,4-Dichlorobenzene	ug/L	50	51.3	103	75-122	
2,2-Dichloropropane	ug/L	50	50.1	100	53-144	
2-Butanone (MEK)	ug/L	250	435	174	47-189	
2-Chlorotoluene	ug/L	50	52.9	106	72-128	
2-Hexanone	ug/L	250	374	149	57-167	
4-Chlorotoluene	ug/L	50	53.1	106	73-124	
4-Methyl-2-pentanone (MIBK)	ug/L	250	252	101	61-135	
Acetone	ug/L	250	689	276	30-170	L3
Acrolein	ug/L	1000	2680	268	30-170	L3
Acrylonitrile	ug/L	1000	1000	100	67-136	
Benzene	ug/L	50	50.6	101	78-127	
Bromobenzene	ug/L	50	49.9	100	62-139	
Bromochloromethane	ug/L	50	54.0	108	54-162	
Bromodichloromethane	ug/L	50	48.2	96	69-133	
Bromoform	ug/L	50	44.2	88	60-127	
Bromomethane	ug/L	50	42.8	86	30-170	
Carbon disulfide	ug/L	100	108	108	58-152	
Carbon tetrachloride	ug/L	50	48.2	96	62-143	
Chlorobenzene	ug/L	50	50.3	101	75-123	
Chloroethane	ug/L	50	50.2	100	56-153	
Chloroform	ug/L	50	45.5	91	74-131	
Chloromethane	ug/L	50	42.1	84	35-147	
cis-1,2-Dichloroethene	ug/L	50	54.0	108	74-128	
cis-1,3-Dichloropropene	ug/L	50	50.7	101	58-123	
Dibromochloromethane	ug/L	50	48.0	96	66-131	
Dibromomethane	ug/L	50	50.6	101	73-133	
Dichlorodifluoromethane	ug/L	50	46.8	94	30-170	
Ethyl methacrylate	ug/L	50	ND	97	59-138	
Ethylbenzene	ug/L	50	52.9	106	81-126	
Hexachloro-1,3-butadiene	ug/L	50	51.4	103	70-130	
Iodomethane	ug/L	100	86.9	87	41-170	
Isopropylbenzene (Cumene)	ug/L	50	51.7	103	80-130	
Methyl-tert-butyl ether	ug/L	100	97.8	98	66-147	
Methylene chloride	ug/L	50	48.3	97	32-164	
n-Butylbenzene	ug/L	50	55.6	111	68-135	
n-Propylbenzene	ug/L	50	53.8	108	71-132	
Naphthalene	ug/L	50	50.3	101	61-135	
p-Isopropyltoluene	ug/L	50	54.9	110	66-131	
sec-Butylbenzene	ug/L	50	53.6	107	73-130	
Styrene	ug/L	50	51.6	103	74-128	
tert-Butylbenzene	ug/L	50	50.1	100	63-117	
Tetrachloroethene	ug/L	50	41.7	83	60-119	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016936

LABORATORY CONTROL SAMPLE: 188314

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	50	48.3	97	75-129	
trans-1,2-Dichloroethene	ug/L	50	54.6	109	71-126	
trans-1,3-Dichloropropene	ug/L	50	45.0	90	54-123	
trans-1,4-Dichloro-2-butene	ug/L	50	48.3J	97	47-141	
Trichloroethene	ug/L	50	50.2	100	74-130	
Trichlorofluoromethane	ug/L	50	48.9	98	62-150	
Vinyl acetate	ug/L	200	211	106	41-145	
Vinyl chloride	ug/L	50	51.9	104	55-141	
Xylene (Total)	ug/L	150	158	105	76-132	
4-Bromofluorobenzene (S)	%			98	70-126	
Dibromofluoromethane (S)	%			101	80-123	
Toluene-d8 (S)	%			101	80-116	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 188315 188316

Parameter	Units	5016735006 Result	MS Spike Conc.	MSD Spike Conc	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,1,1,2-Tetrachloroethane	ug/L	ND	50	50	52.3	60.6	105	121	55-131	15	20	
1,1,1-Trichloroethane	ug/L	ND	50	50	49.8	58.7	100	117	64-143	17	20	
1,1,2,2-Tetrachloroethane	ug/L	ND	50	50	52.8	62.1	106	124	64-142	16	20	
1,1,2-Trichloroethane	ug/L	ND	50	50	52.7	62.4	105	125	71-143	17	20	
1,1-Dichloroethane	ug/L	ND	50	50	53.3	62.6	107	125	68-139	16	20	
1,1-Dichloroethene	ug/L	ND	50	50	57.7	67.5	115	135	55-140	16	20	
1,1-Dichloropropene	ug/L	ND	50	50	54.0	62.3	108	125	66-140	14	20	
1,2,3-Trichlorobenzene	ug/L	ND	50	50	48.2	57.2	96	114	33-140	17	20	
1,2,3-Trichloropropane	ug/L	ND	50	50	51.8	60.0	104	120	58-133	15	20	
1,2,4-Trichlorobenzene	ug/L	ND	50	50	50.1	58.4	100	117	28-140	15	20	
1,2,4-Trimethylbenzene	ug/L	ND	50	50	53.0	59.4	106	119	39-146	11	20	
1,2-Dibromoethane (EDB)	ug/L	ND	50	50	51.2	60.7	102	121	67-134	17	20	
1,2-Dichlorobenzene	ug/L	ND	50	50	51.2	58.7	102	117	48-137	14	20	
1,2-Dichloroethane	ug/L	ND	50	50	51.2	60.6	102	121	63-148	17	20	
1,2-Dichloropropane	ug/L	ND	50	50	54.5	62.8	109	126	70-136	14	20	
1,3,5-Trimethylbenzene	ug/L	ND	50	50	53.4	60.2	107	120	39-145	12	20	
1,3-Dichlorobenzene	ug/L	ND	50	50	52.4	59.0	105	118	40-143	12	20	
1,3-Dichloropropane	ug/L	ND	50	50	54.2	64.3	108	129	65-133	17	20	
1,4-Dichlorobenzene	ug/L	ND	50	50	50.0	56.9	100	114	38-142	13	20	
2,2-Dichloropropane	ug/L	ND	50	50	49.7	59.0	99	118	35-157	17	20	
2-Butanone (MEK)	ug/L	ND	250	250	248	303	99	121	62-132	20	20	
2-Chlorotoluene	ug/L	ND	50	50	52.1	58.2	104	116	44-143	11	20	
2-Hexanone	ug/L	ND	250	250	238	305	95	122	61-141	25	20	R1
4-Chlorotoluene	ug/L	ND	50	50	53.2	59.5	106	119	43-140	11	20	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	250	250	241	297	96	119	57-135	21	20	R1
Acetone	ug/L	ND	250	250	271	326	108	131	30-170	19	20	
Acrolein	ug/L	ND	1000	1000	2580	3260	258	326	30-170	23	20	M0,R1
Acrylonitrile	ug/L	ND	1000	1000	1000	1220	100	122	66-137	19	20	
Benzene	ug/L	ND	50	50	52.7	61.4	105	123	63-141	15	20	
Bromobenzene	ug/L	ND	50	50	50.5	59.2	101	118	57-128	16	20	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016936

MATRIX SPIKE & MATRIX SPIKE DUPLICATE. 188315 188316

Parameter	Units	5016735006 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Bromochloromethane	ug/L	ND	50	50	58.8	66.0	118	132	65-157	12	20	
Bromodichloromethane	ug/L	ND	50	50	50.8	59.2	102	118	63-135	15	20	
Bromoform	ug/L	ND	50	50	47.9	57.7	96	115	58-124	19	20	
Bromomethane	ug/L	ND	50	50	44 4	54.2	89	108	30-170	20	20	
Carbon disulfide	ug/L	ND	100	100	109	127	109	127	46-162	15	20	
Carbon tetrachloride	ug/L	ND	50	50	51.7	60.6	103	121	54-145	16	20	
Chlorobenzene	ug/L	ND	50	50	51.4	59.1	103	118	56-133	14	20	
Chloroethane	ug/L	ND	50	50	49 8	58.4	100	117	54-157	16	20	
Chloroform	ug/L	ND	50	50	47.8	56.0	96	112	67-134	16	20	
Chloromethane	ug/L	ND	50	50	43.1	50.3	86	101	36-137	15	20	
cis-1,2-Dichloroethene	ug/L	ND	50	50	57 4	65.1	111	126	65-132	13	20	
cis-1,3-Dichloropropene	ug/L	ND	50	50	53 8	61.8	108	124	46-121	14	20	
Dibromochloromethane	ug/L	ND	50	50	52.3	62.1	105	124	64-124	17	20	
Dibromomethane	ug/L	ND	50	50	53.3	61 8	107	124	67-144	15	20	
Dichlorodifluoromethane	ug/L	ND	50	50	48.4	55.5	97	111	30-163	14	20	
Ethyl methacrylate	ug/L	ND	50	50	ND	ND	100	120	52-140		20	
Ethylbenzene	ug/L	ND	50	50	53.6	61.2	107	122	44-151	13	20	
Hexachloro-1,3-butadiene	ug/L	ND	50	50	47 5	54.9	95	110	30-145	14	20	
Iodomethane	ug/L	ND	100	100	95.1	105	95	105	28-168	10	20	
Isopropylbenzene (Cumene)	ug/L	ND	50	50	51.8	58.8	104	118	40-148	13	20	
Methyl-tert-butyl ether	ug/L	ND	100	100	97 0	116	97	116	52-156	18	20	
Methylene chloride	ug/L	ND	50	50	50 0	58 4	100	117	46-154	16	20	
n-Butylbenzene	ug/L	ND	50	50	52.1	58.3	104	117	27-153	11	20	
n-Propylbenzene	ug/L	ND	50	50	53.8	60 5	108	121	40-148	12	20	
Naphthalene	ug/L	ND	50	50	46.1	57.1	92	114	44-138	21	20	R1
p-Isopropyltoluene	ug/L	ND	50	50	53.0	59.0	106	118	34-146	11	20	
sec-Butylbenzene	ug/L	ND	50	50	53.2	58.8	106	118	38-150	10	20	
Styrene	ug/L	ND	50	50	51.7	60.5	103	121	38-141	16	20	
tert-Butylbenzene	ug/L	ND	50	50	50.5	56.4	101	113	32-133	11	20	
Tetrachloroethene	ug/L	ND	50	50	43.7	48 5	87	97	25-146	10	20	
Toluene	ug/L	ND	50	50	51.6	57 3	102	113	59-142	11	20	
trans-1,2-Dichloroethene	ug/L	ND	50	50	56.5	64.1	113	128	60-137	13	20	
trans-1,3-Dichloropropene	ug/L	ND	50	50	47.7	57.7	95	115	43-117	19	20	
trans-1,4-Dichloro-2-butene	ug/L	ND	50	50	49 2J	60 7J	98	121	44-139		20	
Trichloroethene	ug/L	ND	50	50	51.6	58.9	102	117	61-137	13	20	
Trichlorofluoromethane	ug/L	ND	50	50	49.6	58.1	99	116	53-162	16	20	
Vinyl acetate	ug/L	ND	200	200	215	259	108	130	24-132	19	20	
Vinyl chloride	ug/L	ND	50	50	53.3	62.4	107	125	51-144	16	20	
Xylene (Total)	ug/L	ND	150	150	158	180	106	120	44-152	13	20	
4-Bromofluorobenzene (S)	%						96	96	70-126		20	
Dibromofluoromethane (S)	%						100	100	80-123		20	
Toluene-d8 (S)	%						102	99	80-116		20	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016936

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 188317 188318

Parameter	Units	5016776002 Result	MS Spike Conc.	MSD Spike Conc	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,1,1,2-Tetrachloroethane	ug/L	ND	50	50	46.2	65.2	92	130	55-131	34	20	
1,1,1-Trichloroethane	ug/L	20.4	50	50	66.6	87.9	92	135	64-143	28	20	
1,1,2,2-Tetrachloroethane	ug/L	ND	50	50	46.4	66.3	93	133	64-142	35	20	
1,1,2-Trichloroethane	ug/L	ND	50	50	48.2	68.2	96	136	71-143	34	20	
1,1-Dichloroethane	ug/L	ND	50	50	49.7	69.7	99	139	68-139	34	20	
1,1-Dichloroethene	ug/L	ND	50	50	53.4	74.8	107	150	55-140	33	20	
1,1-Dichloropropene	ug/L	ND	50	50	47.4	67.1	95	134	66-140	34	20	
1,2,3-Trichlorobenzene	ug/L	ND	50	50	41.1	54.7	82	109	33-140	28	20	
1,2,3-Trichloropropane	ug/L	ND	50	50	43.4	64.5	87	129	58-133	39	20	
1,2,4-Trichlorobenzene	ug/L	ND	50	50	42.6	56.7	85	113	28-140	28	20	
1,2,4-Trimethylbenzene	ug/L	ND	50	50	43.5	61.7	87	123	39-146	35	20	
1,2-Dibromoethane (EDB)	ug/L	ND	50	50	44.7	63.9	89	128	67-134	35	20	
1,2-Dichlorobenzene	ug/L	ND	50	50	43.5	60.4	87	121	48-137	33	20	
1,2-Dichloroethane	ug/L	ND	50	50	46.1	65.2	92	130	63-148	34	20	
1,2-Dichloropropane	ug/L	ND	50	50	48.2	67.3	96	135	70-136	33	20	
1,3,5-Trimethylbenzene	ug/L	ND	50	50	44.1	62.5	88	125	39-145	35	20	
1,3-Dichlorobenzene	ug/L	ND	50	50	43.8	61.1	88	122	40-143	33	20	
1,3-Dichloropropane	ug/L	ND	50	50	47.5	68.0	95	136	65-133	35	20	
1,4-Dichlorobenzene	ug/L	ND	50	50	41.6	58.5	83	117	38-142	34	20	
2,2-Dichloropropane	ug/L	ND	50	50	44.2	64.2	88	128	35-157	37	20	
2-Butanone (MEK)	ug/L	ND	250	250	209	307	84	123	62-132	38	20	
2-Chlorotoluene	ug/L	ND	50	50	42.8	61.8	86	124	44-143	36	20	
2-Hexanone	ug/L	ND	250	250	215	312	86	125	61-141	37	20	
4-Chlorotoluene	ug/L	ND	50	50	44.1	63.0	88	126	43-140	35	20	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	250	250	213	306	85	122	57-135	36	20	
Acetone	ug/L	ND	250	250	220	348	88	139	30-170	45	20	
Acrolein	ug/L	ND	1000	1000	1810	2580	181	258	30-170	35	20	M0
Acrylonitrile	ug/L	ND	1000	1000	915	1300	91	130	66-137	35	20	
Benzene	ug/L	ND	50	50	46.3	65.2	93	130	63-141	34	20	
Bromobenzene	ug/L	ND	50	50	44.3	62.2	89	124	57-128	34	20	
Bromochloromethane	ug/L	ND	50	50	52.8	71.4	106	143	65-157	30	20	
Bromodichloromethane	ug/L	ND	50	50	45.6	64.0	91	128	63-135	34	20	
Bromoform	ug/L	ND	50	50	42.4	62.1	85	124	58-124	38	20	
Bromomethane	ug/L	ND	50	50	40.8	60.4	82	121	30-170	39	20	
Carbon disulfide	ug/L	ND	100	100	99.4	137	99	137	46-162	32	20	
Carbon tetrachloride	ug/L	ND	50	50	47.8	68.0	96	136	54-145	35	20	
Chlorobenzene	ug/L	ND	50	50	44.9	62.4	90	125	56-133	33	20	
Chloroethane	ug/L	ND	50	50	47.0	65.6	94	131	54-157	33	20	
Chloroform	ug/L	ND	50	50	43.8	60.5	88	121	67-134	32	20	
Chloromethane	ug/L	ND	50	50	40.2	54.6	80	109	36-137	30	20	
cis-1,2-Dichloroethene	ug/L	ND	50	50	47.7	67.5	95	135	65-132	34	20	
cis-1,3-Dichloropropene	ug/L	ND	50	50	47.3	66.3	95	133	46-121	33	20	
Dibromochloromethane	ug/L	ND	50	50	46.9	67.2	94	134	64-124	36	20	
Dibromomethane	ug/L	ND	50	50	46.2	65.6	92	131	67-144	35	20	
Dichlorodifluoromethane	ug/L	ND	50	50	43.9	61.2	88	122	30-163	33	20	1d
Ethyl methacrylate	ug/L	ND	50	50	ND	ND	88	127	52-140		20	
Ethylbenzene	ug/L	ND	50	50	45.4	63.2	91	126	44-151	33	20	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016936

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 188317 188318

Parameter	Units	5016776002 Result	MS Spike Conc.	MSD Spike Conc	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Hexachloro-1,3-butadiene	ug/L	ND	50	50	37.4	52.9	75	106	30-145	34	20	
Iodomethane	ug/L	ND	100	100	90.6	119	91	119	28-168	27	20	
Isopropylbenzene (Cumene)	ug/L	ND	50	50	44.0	61.7	88	123	40-148	34	20	
Methyl-tert-butyl ether	ug/L	ND	100	100	89.1	122	89	122	52-156	31	20	
Methylene chloride	ug/L	ND	50	50	45.6	61.9	91	124	46-154	30	20	
n-Butylbenzene	ug/L	ND	50	50	40.8	58.4	82	117	27-153	36	20	
n-Propylbenzene	ug/L	ND	50	50	44.7	61.9	89	124	40-148	32	20	
Naphthalene	ug/L	ND	50	50	40.1	55.1	80	110	44-138	32	20	
p-Isopropyltoluene	ug/L	ND	50	50	43.0	60.5	86	121	34-146	34	20	
sec-Butylbenzene	ug/L	ND	50	50	42.9	61.4	86	123	38-150	35	20	
Styrene	ug/L	ND	50	50	44.7	61.8	89	124	38-141	32	20	
tert-Butylbenzene	ug/L	ND	50	50	41.4	59.2	83	118	32-133	35	20	
Tetrachloroethene	ug/L	ND	50	50	36.3	51.8	73	104	25-146	35	20	
Toluene	ug/L	ND	50	50	44.2	61.6	88	123	59-142	33	20	
trans-1,2-Dichloroethene	ug/L	ND	50	50	51.1	71.2	102	142	60-137	33	20	
trans-1,3-Dichloropropene	ug/L	ND	50	50	41.6	60.1	83	120	43-117	36	20	
trans-1,4-Dichloro-2-butene	ug/L	ND	50	50	43.3J	62.6J	87	125	44-139		20	
Trichloroethene	ug/L	ND	50	50	44.8	62.2	90	124	61-137	32	20	
Trichlorofluoromethane	ug/L	ND	50	50	47.1	66.3	94	133	53-162	34	20	
Vinyl acetate	ug/L	ND	200	200	175	240	87	120	24-132	32	20	
Vinyl chloride	ug/L	ND	50	50	48.3	68.2	97	136	51-144	34	20	
Xylene (Total)	ug/L	ND	150	150	135	190	90	127	44-152	34	20	
4-Bromofluorobenzene (S)	%						97	98	70-126		20	
Dibromofluoromethane (S)	%						101	100	80-123		20	
Toluene-d8 (S)	%						100	101	80-116		20	

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Pace Analytical Services, Inc.
7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

QUALIFIERS

Project: Amphenol
Pace Project No.: 5016936

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

ANALYTE QUALIFIERS

1d	MS/MSD spike recovery RPD's outside control limits.
L3	Analyte recovery in the laboratory control sample (LCS) exceeded QC limits. Analyte presence below reporting limits in associated samples. Results unaffected by high bias.
M0	Matrix spike recovery was outside laboratory control limits.
R1	RPD value was outside control limits

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Pace Analytical

CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately

Page: 1 of 1

Required Client Information: **Section A**	Required Client Information: **Section B**	**Client Information (Check quote/contract):**	To Be Completed by Pace Analytical Client: **Section C**
Company: ~~Pace Analytical Services~~ IWM consult	Report To: Chris Parks	Requested Due Date: 7/21/2008	Quote Reference:
Address: ~~7720 Moller Road~~ 7425 Rockville Rd	Copy To: Brad Gentry	*TAT: 24-Hour	Project Manager: Drew Votaw
Indianapolis, IN 46~~268~~ 14	Invoice To: Chris Parks	* Turn around times less than 14 days subject	Project #.
Phone: 317-~~875-5394~~ 347-1111 Fax: 317-~~872-6189~~ 210-4565	P.O.	laboratory and contractual obligations and may	Profile #.
	Project Name: Amphenol	in a Rush Turnaround Surcharge	
	Project Number: AMP-07-11	Turn Around Time (TAT) in calendar days.	

Required Client Information: **Section D**

SAMPLE ID (One character per box.)

Valid Matrix Codes: Matrix Code; Water WT; Soil SL; Oil OL; Wipe WP; Air AR; Tissue TS; Other OT

ITEM NUMBER	SAMPLE ID	MATRIX CODE	DATE COLLECTED	TIME COLLECTED	# Containers	Unpreserved	H2SO4	HNO3	HCl	NaOH	Na2S2O3	Methanol	VOCs 8260	REMARKS / Lab ID
1	EPFUN	WT	7/18/2008	9:23	2				X				X	5016936
2														
3														
4														
5														
6														
7														
8														
9														
10														
11														
12														

SHIPMENT METHOD	AIRBILL NO.	SHIPPING DATE	NO. OF COOLERS	ITEM #	RELINQUISHED BY: AFFILIATION	DATE	TIME	RECEIVED BY: AFFILIATION	DATE	TIME
					[signature] IWM	7/18	12:33	[signature] IWM	7/18	12:33
					[signature] IWM	7/18		[signature]	7/18	3:13

SAMPLE CONDITION:

Temp in C	1.7°C
Received on Ice	Y / N
Sealed Cooler	Y / N
Sample Intact	Y / N

SAMPLE NOTES:

WD 2 OCZT.
Pace Dch

Additional Comments:

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: ~~Ralph Mier~~

SIGNATURE of SAMPLER [signature]

DATE Signed: 7-18-08

Sample Condition Upon Receipt

Pace Analytical

Client Name: IWM Project # 5016936

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☐ Client ☐ Commercial ☑ Pace Other _____

Tracking #: _____ [redacted]

Custody Seal on Cooler/Box Present: ☐ yes ☑ no Seals Intact: ☐ yes ☑ no

Packing Material: ☐ Bubble Wrap ☑ Bubble Bags ☐ None ☐ Other _____

Thermometer Used 1294 Type of Ice: (Wet) Blue None ☐ Samples on ice, cooling process has begun

Cooler Temperature 1.7°c Biological Tissue is Frozen: Yes No

Temp should be above freezing to 6°C

Comments:

Date and initials of person examining contents: 7/18/08 ZS

Chain of Custody Present:	☑Yes	☐No	☐N/A
Chain of Custody Filled Out:	☑Yes	☐No	☐N/A
Chain of Custody Relinquished:	☑Yes	☐No	☐N/A
Sampler Name & Signature on COC:	☑Yes	☐No	☐N/A
Samples Arrived within Hold Time:	☑Yes	☐No	☐N/A
Short Hold Time Analysis (<72hr):	☐Yes	☐No	☑N/A
Rush Turn Around Time Requested:	☑Yes	☐No	☐N/A
Sufficient Volume:	☑Yes	☐No	☐N/A
Correct Containers Used:	☑Yes	☐No	☐N/A
-Pace Containers Used:	☐Yes	☑No	☐N/A
Containers Intact:	☑Yes	☐No	☐N/A
Filtered volume received for Dissolved tests	☐Yes	☐No	☑N/A
Sample Labels match COC:	☑Yes	☐No	☐N/A
-Includes date/time/ID/Analysis Matrix: Water			
All containers needing preservation have been checked.	☐Yes	☐No	☑N/A
All containers needing preservation are found to be in compliance with EPA recommendation.	☐Yes	☐No	☑N/A
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	☐Yes	☐No	
Samples checked for dechlorination:	☐Yes	☐No	☑N/A
Headspace in VOA Vials (>6mm):	☐Yes	☑No	☐N/A
Trip Blank Present:	☐Yes	☑No	☐N/A
Trip Blank Custody Seals Present	☐Yes	☑No	☐N/A
Pace Trip Blank Lot # (if purchased): N/A			

1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	
9.	
10.	
11.	
12.	
13.	
Initial when completed	Lot # of added preservative
14.	
15.	
16.	

Client Notification/ Resolution: Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: DV **Date:** 7/18/08

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e out of hold, incorrect preservative, out of temp, incorrect containers)

Pace Analytical

CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately

Page: 1 of 1

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Company: ~~Pace Analytical Services~~ IWM consult	Report To: Chris Parks	Requested Due Date: 7/21/2008	Quote Reference:
Address: ~~7726 Moller Road~~ 7428 Rockville Rd	Copy To: Brad Gentry	*TAT: 24-Hour	Project Manager: Drew Votaw
Indianapolis, IN 46~~268~~ 14	Invoice To: Chris Parks	* Turn around times less than 14 days subject	Project #:
Phone: 317-~~875-5894~~ 347-1111 Fax: 317-~~872-6189~~ 290-4563	P.O.	laboratory and contractual obligations and may	Profile #:
	Project Name: Amphenol	in a Rush Turnaround Surcharge.	
	Project Number: AMP-07-11	Turn Around Time (TAT) in calendar days.	

Required Client Information: **Section D**

Valid Matrix Codes: Matrix / Code; Water / WT; Soil / SL; Oil / OL; Wash / WP; Air / AR; Tissue / TS; Other / OT

ITEM NUMBER	SAMPLE ID (One character per box.)	MATRIX CODE	DATE COLLECTED	TIME COLLECTED	# Containers	Unpreserved	H2SO4	HNO3	HCl	NaOH	Na2S2O3	Methanol	VOCs 8260	REMARKS / Lab ID
1	E F F U N	WT	7/18/2008	9:23	2				X				X	5016936
2														
3														
4														
5														
6														
7														
8														
9														
10														
11														
12														

SHIPMENT METHOD	AIRBILL NO.	SHIPPING DATE	NO. OF COOLERS	ITEM #	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME
					[signature] IWM	7/18	12:33	[signature] IWM	7/18	12:33
					[signature] IWM	7/18		[signature]	7/18	3:13

SAMPLE CONDITION:

Temp in C	1.7°C
Received on Ice	Y / N
Sealed Cooler	Y / N
Sample Intact	Y / N

SAMPLE NOTES:

WS 2 OK 25.
Pace Deb

Additional Comments:

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: ~~Ralph Myer~~

SIGNATURE of SAMPLER [signature]

DATE Signed: 7-18-08

Sample Condition Upon Receipt

Pace Analytical

Client Name: IWM Project # 5016936

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☐ Client ☐ Commercial ☑ Pace Other _____

Tracking #: _____ [redacted]

Custody Seal on Cooler/Box Present: ☐ yes ☑ no Seals Intact: ☐ yes ☑ no

Packing Material: ☐ Bubble Wrap ☑ Bubble Bags ☐ None ☐ Other _____

Thermometer Used 1234 Type of Ice: (Wet) Blue None ☐ Samples on ice, cooling process has begun

Cooler Temperature 1.7°C Biological Tissue is Frozen: Yes No

Date and Initials of person examining contents: 7/18/08 ZS

Temp should be above freezing to 6°C Comments:

Chain of Custody Present:	☑Yes	☐No	☐N/A	1.
Chain of Custody Filled Out:	☑Yes	☐No	☐N/A	2.
Chain of Custody Relinquished:	☑Yes	☐No	☐N/A	3.
Sampler Name & Signature on COC:	☑Yes	☐No	☐N/A	4.
Samples Arrived within Hold Time:	☑Yes	☐No	☐N/A	5.
Short Hold Time Analysis (<72hr):	☐Yes	☐No	☑N/A	6.
Rush Turn Around Time Requested:	☑Yes	☐No	☐N/A	7.
Sufficient Volume:	☑Yes	☐No	☐N/A	8.
Correct Containers Used:	☑Yes	☐No	☐N/A	9.
-Pace Containers Used:	☐Yes	☑No	☐N/A	
Containers Intact:	☑Yes	☐No	☐N/A	10.
Filtered volume received for Dissolved tests	☐Yes	☐No	☑N/A	11.
Sample Labels match COC:	☑Yes	☐No	☐N/A	12.
-Includes date/time/ID/Analysis Matrix: Water				
All containers needing preservation have been checked.	☐Yes	☐No	☑N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	☐Yes	☐No	☑N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	☐Yes	☐No		Initial when completed / Lot # of added preservative
Samples checked for dechlorination:	☐Yes	☐No	☑N/A	14.
Headspace in VOA Vials (>6mm):	☐Yes	☑No	☐N/A	15.
Trip Blank Present:	☐Yes	☑No	☐N/A	16.
Trip Blank Custody Seals Present	☐Yes	☑No	☐N/A	
Pace Trip Blank Lot # (if purchased): N/A				

Client Notification/ Resolution: Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: DV **Date:** 7/18/08

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e out of hold, incorrect preservative, out of temp, incorrect containers)

Pace Analytical Services, Inc.
7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

July 23, 2008

Mr. Chris Parks
IWM Consulting
7428 Rockville Road
Indianapolis, IN 46214

RE: Project: Amphenol
Pace Project No.: 5017016

Dear Mr. Parks:
Enclosed are the analytical results for sample(s) received by the laboratory on July 22, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Andrew Votaw

andrew.votaw@pacelabs.com
Project Manager

Illinois/NELAC Certification Number: 100418
Indiana Certification Number: C-49-06
Kansas Certification Number: E-10247
Kentucky Certification Number: 0042
Ohio VAP: CL0065
Pennsylvania: 68-00791
West Virginia Certification Number: 330

Enclosures

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SAMPLE SUMMARY

Project: Amphenol
Pace Project No.: 5017016

Lab ID	Sample ID	Matrix	Date Collected	Date Received
5017016001	Effluent	Water	07/22/08 10:46	07/22/08 12:41

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SAMPLE ANALYTE COUNT

Project: Amphenol
Pace Project No.: 5017016

Lab ID	Sample ID	Method	Analysts	Analytes Reported
5017016001	Effluent	EPA 8260	SLB	72

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5017016

Sample: Effluent **Lab ID: 5017016001** Collected: 07/22/08 10:46 Received: 07/22/08 12:41 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		07/22/08 20:47	67-64-1	
Acrolein	ND	ug/L	100	1		07/22/08 20:47	107-02-8	
Acrylonitrile	ND	ug/L	100	1		07/22/08 20:47	107-13-1	
Benzene	ND	ug/L	5.0	1		07/22/08 20:47	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		07/22/08 20:47	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		07/22/08 20:47	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		07/22/08 20:47	75-27-4	
Bromoform	ND	ug/L	5.0	1		07/22/08 20:47	75-25-2	
Bromomethane	ND	ug/L	5.0	1		07/22/08 20:47	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		07/22/08 20:47	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		07/22/08 20:47	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		07/22/08 20:47	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		07/22/08 20:47	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		07/22/08 20:47	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		07/22/08 20:47	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		07/22/08 20:47	108-90-7	
Chloroethane	ND	ug/L	5.0	1		07/22/08 20:47	75-00-3	
Chloroform	ND	ug/L	5.0	1		07/22/08 20:47	67-66-3	
Chloromethane	ND	ug/L	5.0	1		07/22/08 20:47	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		07/22/08 20:47	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		07/22/08 20:47	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		07/22/08 20:47	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		07/22/08 20:47	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		07/22/08 20:47	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		07/22/08 20:47	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		07/22/08 20:47	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		07/22/08 20:47	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		07/22/08 20:47	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		07/22/08 20:47	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		07/22/08 20:47	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		07/22/08 20:47	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		07/22/08 20:47	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		07/22/08 20:47	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		07/22/08 20:47	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		07/22/08 20:47	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		07/22/08 20:47	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		07/22/08 20:47	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		07/22/08 20:47	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		07/22/08 20:47	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		07/22/08 20:47	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		07/22/08 20:47	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		07/22/08 20:47	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		07/22/08 20:47	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		07/22/08 20:47	591-78-6	
Iodomethane	ND	ug/L	10.0	1		07/22/08 20:47	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		07/22/08 20:47	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		07/22/08 20:47	99-87-6	

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7726 Moller Road
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(317)875-5894

ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5017016

Sample: Effluent Lab ID: **5017016001** Collected: 07/22/08 10:46 Received: 07/22/08 12:41 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		07/22/08 20:47	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		07/22/08 20:47	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		07/22/08 20:47	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		07/22/08 20:47	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		07/22/08 20:47	103-65-1	
Styrene	ND	ug/L	5.0	1		07/22/08 20:47	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		07/22/08 20:47	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		07/22/08 20:47	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		07/22/08 20:47	127-18-4	
Toluene	ND	ug/L	5.0	1		07/22/08 20:47	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		07/22/08 20:47	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		07/22/08 20:47	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		07/22/08 20:47	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		07/22/08 20:47	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		07/22/08 20:47	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		07/22/08 20:47	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		07/22/08 20:47	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		07/22/08 20:47	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		07/22/08 20:47	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		07/22/08 20:47	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		07/22/08 20:47	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		07/22/08 20:47	1330-20-7	
Dibromofluoromethane (S)	102	%	80-123	1		07/22/08 20:47	1868-53-7	
4-Bromofluorobenzene (S)	94	%	70-126	1		07/22/08 20:47	460-00-4	
Toluene-d8 (S)	99	%	80-116	1		07/22/08 20:47	2037-26-5	

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Indianapolis, IN 46268
(317)875-5894

QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5017016

QC Batch: MSV/10364
QC Batch Method: EPA 8260
Analysis Method: EPA 8260
Analysis Description: 8260 MSV
Associated Lab Samples: 5017016001

METHOD BLANK: 189174
Associated Lab Samples: 5017016001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	ND	5.0	
1,1,1-Trichloroethane	ug/L	ND	5.0	
1,1,2,2-Tetrachloroethane	ug/L	ND	5.0	
1,1,2-Trichloroethane	ug/L	ND	5.0	
1,1-Dichloroethane	ug/L	ND	5.0	
1,1-Dichloroethene	ug/L	ND	5.0	
1,1-Dichloropropene	ug/L	ND	5.0	
1,2,3-Trichlorobenzene	ug/L	ND	5.0	
1,2,3-Trichloropropane	ug/L	ND	5.0	
1,2,4-Trichlorobenzene	ug/L	ND	5.0	
1,2,4-Trimethylbenzene	ug/L	ND	5.0	
1,2-Dibromoethane (EDB)	ug/L	ND	5.0	
1,2-Dichlorobenzene	ug/L	ND	5.0	
1,2-Dichloroethane	ug/L	ND	5.0	
1,2-Dichloropropane	ug/L	ND	5.0	
1,3,5-Trimethylbenzene	ug/L	ND	5.0	
1,3-Dichlorobenzene	ug/L	ND	5.0	
1,3-Dichloropropane	ug/L	ND	5.0	
1,4-Dichlorobenzene	ug/L	ND	5.0	
2,2-Dichloropropane	ug/L	ND	5.0	
2-Butanone (MEK)	ug/L	ND	25.0	
2-Chlorotoluene	ug/L	ND	5.0	
2-Hexanone	ug/L	ND	25.0	
4-Chlorotoluene	ug/L	ND	5.0	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	25.0	
Acetone	ug/L	ND	100	
Acrolein	ug/L	ND	100	
Acrylonitrile	ug/L	ND	100	
Benzene	ug/L	ND	5.0	
Bromobenzene	ug/L	ND	5.0	
Bromochloromethane	ug/L	ND	5.0	
Bromodichloromethane	ug/L	ND	5.0	
Bromoform	ug/L	ND	5.0	
Bromomethane	ug/L	ND	5.0	
Carbon disulfide	ug/L	ND	10.0	
Carbon tetrachloride	ug/L	ND	5.0	
Chlorobenzene	ug/L	ND	5.0	
Chloroethane	ug/L	ND	5.0	
Chloroform	ug/L	ND	5.0	
Chloromethane	ug/L	ND	5.0	
cis-1,2-Dichloroethene	ug/L	ND	5.0	
cis-1,3-Dichloropropene	ug/L	ND	5.0	
Dibromochloromethane	ug/L	ND	5.0	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5017016

METHOD BLANK: 189174
Associated Lab Samples: 5017016001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dibromomethane	ug/L	ND	5.0	
Dichlorodifluoromethane	ug/L	ND	5.0	
Ethyl methacrylate	ug/L	ND	100	
Ethylbenzene	ug/L	ND	5.0	
Hexachloro-1,3-butadiene	ug/L	ND	5.0	
Iodomethane	ug/L	ND	10.0	
Isopropylbenzene (Cumene)	ug/L	ND	5.0	
Methyl-tert-butyl ether	ug/L	ND	4.0	
Methylene chloride	ug/L	ND	5.0	
n-Butylbenzene	ug/L	ND	5.0	
n-Propylbenzene	ug/L	ND	5.0	
Naphthalene	ug/L	ND	5.0	
p-Isopropyltoluene	ug/L	ND	5.0	
sec-Butylbenzene	ug/L	ND	5.0	
Styrene	ug/L	ND	5.0	
tert-Butylbenzene	ug/L	ND	5.0	
Tetrachloroethene	ug/L	ND	5.0	
Toluene	ug/L	ND	5.0	
trans-1,2-Dichloroethene	ug/L	ND	5.0	
trans-1,3-Dichloropropene	ug/L	ND	5.0	
trans-1,4-Dichloro-2-butene	ug/L	ND	100	
Trichloroethene	ug/L	ND	5.0	
Trichlorofluoromethane	ug/L	ND	5.0	
Vinyl acetate	ug/L	ND	10.0	
Vinyl chloride	ug/L	ND	2.0	
Xylene (Total)	ug/L	ND	10.0	
4-Bromofluorobenzene (S)	%	99	70-126	
Dibromofluoromethane (S)	%	102	80-123	
Toluene-d8 (S)	%	99	80-116	

LABORATORY CONTROL SAMPLE: 189175

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	50	50.0	100	69-130	
1,1,1-Trichloroethane	ug/L	50	55.2	110	69-136	
1,1,2,2-Tetrachloroethane	ug/L	50	48.9	98	69-131	
1,1,2-Trichloroethane	ug/L	50	52.4	105	77-132	
1,1-Dichloroethane	ug/L	50	52.4	105	67-133	
1,1-Dichloroethene	ug/L	50	54.6	109	63-128	
1,1-Dichloropropene	ug/L	50	56.3	113	75-134	
1,2,3-Trichlorobenzene	ug/L	50	53.9	108	58-131	
1,2,3-Trichloropropane	ug/L	50	50.4	101	60-131	
1,2,4-Trichlorobenzene	ug/L	50	54.0	108	60-130	
1,2,4-Trimethylbenzene	ug/L	50	53.4	107	73-130	
1,2-Dibromoethane (EDB)	ug/L	50	54.3	109	75-126	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5017016

LABORATORY CONTROL SAMPLE: 189175

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichlorobenzene	ug/L	50	54.1	108	76-124	
1,2-Dichloroethane	ug/L	50	51.3	103	69-139	
1,2-Dichloropropane	ug/L	50	54.2	108	76-129	
1,3,5-Trimethylbenzene	ug/L	50	55.3	111	74-130	
1,3-Dichlorobenzene	ug/L	50	56.5	113	76-125	
1,3-Dichloropropane	ug/L	50	53.1	106	74-126	
1,4-Dichlorobenzene	ug/L	50	53.2	106	75-122	
2,2-Dichloropropane	ug/L	50	49.5	99	53-144	
2-Butanone (MEK)	ug/L	250	198	79	47-189	
2-Chlorotoluene	ug/L	50	54.1	108	72-128	
2-Hexanone	ug/L	250	268	107	57-167	
4-Chlorotoluene	ug/L	50	53.7	107	73-124	
4-Methyl-2-pentanone (MIBK)	ug/L	250	241	96	61-135	
Acetone	ug/L	250	217	87	30-170	
Acrolein	ug/L	1000	11.8J	1	30-170	L0
Acrylonitrile	ug/L	1000	1010	101	67-136	
Benzene	ug/L	50	54.2	108	78-127	
Bromobenzene	ug/L	50	52.1	104	62-139	
Bromochloromethane	ug/L	50	52.6	105	54-162	
Bromodichloromethane	ug/L	50	54.3	109	69-133	
Bromoform	ug/L	50	45.8	92	60-127	
Bromomethane	ug/L	50	63.1	126	30-170	
Carbon disulfide	ug/L	100	101	101	58-152	
Carbon tetrachloride	ug/L	50	51.7	103	62-143	
Chlorobenzene	ug/L	50	54.3	109	75-123	
Chloroethane	ug/L	50	50.1	100	56-153	
Chloroform	ug/L	50	51.1	102	74-131	
Chloromethane	ug/L	50	45.5	91	35-147	
cis-1,2-Dichloroethene	ug/L	50	56.1	112	74-128	
cis-1,3-Dichloropropene	ug/L	50	52.3	105	58-123	
Dibromochloromethane	ug/L	50	48.0	96	66-131	
Dibromomethane	ug/L	50	54.5	109	73-133	
Dichlorodifluoromethane	ug/L	50	57.4	115	30-170	
Ethyl methacrylate	ug/L	50	49.9J	100	59-138	
Ethylbenzene	ug/L	50	53.6	107	81-126	
Hexachloro-1,3-butadiene	ug/L	50	54.0	108	70-130	
Iodomethane	ug/L	100	102	102	41-170	
Isopropylbenzene (Cumene)	ug/L	50	53.9	108	80-130	
Methyl-tert-butyl ether	ug/L	100	106	106	66-147	
Methylene chloride	ug/L	50	52.3	105	32-164	
n-Butylbenzene	ug/L	50	54.9	110	68-135	
n-Propylbenzene	ug/L	50	54.9	110	71-132	
Naphthalene	ug/L	50	52.6	105	61-135	
p-Isopropyltoluene	ug/L	50	53.1	106	66-131	
sec-Butylbenzene	ug/L	50	53.6	107	73-130	
Styrene	ug/L	50	54.6	109	74-128	
tert-Butylbenzene	ug/L	50	46.2	92	63-117	
Tetrachloroethene	ug/L	50	37.8	76	60-119	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5017016

LABORATORY CONTROL SAMPLE: 189175

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	50	52.9	106	75-129	
trans-1,2-Dichloroethene	ug/L	50	56.7	113	71-126	
trans-1,3-Dichloropropene	ug/L	50	52.7	105	54-123	
trans-1,4-Dichloro-2-butene	ug/L	50	45.2J	90	47-141	
Trichloroethene	ug/L	50	56.4	113	74-130	
Trichlorofluoromethane	ug/L	50	48.9	98	62-150	
Vinyl acetate	ug/L	200	113	56	41-145	
Vinyl chloride	ug/L	50	49.2	98	55-141	
Xylene (Total)	ug/L	150	165	110	76-132	
4-Bromofluorobenzene (S)	%			98	70-126	
Dibromofluoromethane (S)	%			101	80-123	
Toluene-d8 (S)	%			98	80-116	

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QUALIFIERS

Project: Amphenol
Pace Project No. 5017016

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

ANALYTE QUALIFIERS

L0 Analyte recovery in the laboratory control sample (LCS) was outside QC limits.

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CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Page: 1 of 1

1186469

Section A Required Client Information:

Company:	IWM Consulting
Address:	7428 Rockville Rd. Indpls, IN
Email To:	Brad Gentry bgentry@iwmconsult.com
Phone:	317-435-8877 Fax: 317-290-4556
Requested Due Date/TAT:	24 hr ~~Standard~~

Section B Required Project Information:

Report To:	Brad Gentry
Copy To:	Chris Parks
Purchase Order No.:	
Project Name:	Amphenol
Project Number:	IN. AMP. 08.

Section C Invoice Information:

Attention:	Chris Parks
Company Name:	Same as Section A
Address:	
Pace Quote Reference:	
Pace Project Manager:	Votaw
Pace Profile #:	

REGULATORY AGENCY

☐ NPDES ☐ GROUND WATER ☐ DRINKING WATER
☐ UST ☑ RCRA ☐ OTHER

Site Location STATE: IN

Section D Required Client Information

Matrix Codes MATRIX / CODE: Drinking Water DW, Water WT, Waste Water WW, Product P, Soil/Solid SL, Oil OL, Wipe WP, Air AR, Tissue TS, Other OT

SAMPLE ID (A-Z, 0-9 / ,-) Sample IDs MUST BE UNIQUE

Requested Analysis Filtered (Y/N)

ITEM #	SAMPLE ID	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED COMPOSITE START DATE	COLLECTED COMPOSITE START TIME	COLLECTED COMPOSITE END/GRAB DATE	COLLECTED COMPOSITE END/GRAB TIME	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives: Unpreserved	H_2SO_4	HNO_3	HCl	NaOH	$Na_2S_2O_3$	Methanol	Other	Analysis Test (Y/N)	VOCs (8260)	Residual Chlorine (Y/N)	Pace Project No./ Lab I.D.
1	Effluent	WT	G	7/22/08	10:46				3				3						✓		5017016
2																					
3																					
4																					
5																					
6																					
7																					
8																					
9																					
10																					
11																					
12																					

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS: Temp in °C	Received on Ice (Y/N)	Custody Sealed Cooler (Y/N)	Samples Intact (Y/N)
WI Client 3k mT	[signature]	7/22/08	12:41	[signature] Pace	7/22/08	12:41	-1.0°C	Y	N	Y

ORIGINAL

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: Chris Newell / Dewey White

SIGNATURE of SAMPLER: [signature] DATE Signed (MM/DD/YY): 7/22/08

*Important Note: By signing this form you are accepting Pace's NET 30 day payment terms and agreeing to late charges of 1.5% per month for any invoices not paid within 30 days.

F-ALL-Q-020rev.07, 15-May-2007

Sample Condition Upon Receipt

Pace Analytical

Client Name: IWM Consulting Project # 50170l6

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☒ Client ☐ Commercial ☐ Pace Other _____

Tracking #: _____

Custody Seal on Cooler/Box Present: ☐ yes ☒ no Seals Intact: ☐ yes ☒ no

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☒ Other _____

Thermometer Used 1234 Type of Ice: (Wet) Blue None ☒ Samples on ice, cooling process has begun

Cooler Temperature -1.0°C Biological Tissue is Frozen: Yes (No)

Temp should be above freezing to 6°C Comments:

Date and Initials of person examining contents: 7/29/08 MT

Chain of Custody Present:	☒Yes ☐No ☐N/A	1.
Chain of Custody Filled Out:	☒Yes ☐No ☐N/A	2.
Chain of Custody Relinquished:	☒Yes ☐No ☐N/A	3.
Sampler Name & Signature on COC:	☒Yes ☐No ☐N/A	4.
Samples Arrived within Hold Time:	☒Yes ☐No ☐N/A	5.
Short Hold Time Analysis (<72hr):	☐Yes ☐No ☒N/A	6.
Rush Turn Around Time Requested:	☒Yes ☐No ☐N/A	7. 24hr TAT
Sufficient Volume:	☒Yes ☐No ☐N/A	8.
Correct Containers Used:	☒Yes ☐No ☐N/A	9.
-Pace Containers Used:	☒Yes ☐No ☐N/A	
Containers Intact:	☒Yes ☐No ☐N/A	10.
Filtered volume received for Dissolved tests	☐Yes ☐No ☒N/A	11.
Sample Labels match COC:	☒Yes ☐No ☐N/A	12.
-Includes date/time/ID/Analysis Matrix:	GW	
All containers needing preservation have been checked.	☐Yes ☐No ☒N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	☐Yes ☐No ☒N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	☐Yes ☒No	Initial when completed / Lot # of added preservative
Samples checked for dechlorination:	☐Yes ☐No ☒N/A	14.
Headspace in VOA Vials (>6mm):	☐Yes ☒No ☐N/A	15.
Trip Blank Present:	☐Yes ☐No ☒N/A	16.
Trip Blank Custody Seals Present	☐Yes ☐No ☒N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution: Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: _____ **Date:** 7/29/08

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e out of hold, incorrect preservative, out of temp, incorrect containers)

Pace Analytical Services, Inc.
7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

July 17, 2008

Mr. Chris Parks
IWM Consulting
7428 Rockville Road
Indianapolis, IN 46214

RE: Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Dear Mr. Parks:
Enclosed are the analytical results for sample(s) received by the laboratory on July 03, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Andrew Votaw

andrew.votaw@pacelabs.com
Project Manager

Illinois/NELAC Certification Number: 100418
Indiana Certification Number: C-49-06
Kansas Certification Number: E-10247
Kentucky Certification Number: 0042
Ohio VAP: CL0065
Pennsylvania: 68-00791
West Virginia Certification Number: 330

Enclosures

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SAMPLE SUMMARY

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Lab ID	Sample ID	Matrix	Date Collected	Date Received
5016510001	RW-1	Water	07/03/08 09:48	07/03/08 12:50
5016510002	RW-2	Water	07/03/08 09:44	07/03/08 12:50
5016510003	RW-3	Water	07/03/08 09:39	07/03/08 12:50
5016510004	RW-4	Water	07/03/08 09:35	07/03/08 12:50
5016510005	EFFLUENT	Water	07/03/08 09:30	07/03/08 12:50
5016510006	TRIP BLANK	Water	07/03/08 08:00	07/03/08 12:50

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SAMPLE ANALYTE COUNT

Project: Amphenol/ AMP 07-06
Pace Project No.: 5016510

Lab ID	Sample ID	Method	Analysts	Analytes Reported
5016510001	RW-1	EPA 8260	TLS	72
5016510002	RW-2	EPA 8260	TLS	72
5016510003	RW-3	EPA 8260	TLS	72
5016510004	RW-4	EPA 8260	TLS	72
5016510005	EFFLUENT	EPA 8260	TLS	72
5016510006	TRIP BLANK	EPA 8260	TLS	72

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Sample: RW-1 **Lab ID: 5016510001** Collected: 07/03/08 09:48 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		07/15/08 20:11	67-64-1	
Acrolein	ND	ug/L	100	1		07/15/08 20:11	107-02-8	
Acrylonitrile	ND	ug/L	100	1		07/15/08 20:11	107-13-1	
Benzene	ND	ug/L	5.0	1		07/15/08 20:11	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		07/15/08 20:11	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		07/15/08 20:11	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		07/15/08 20:11	75-27-4	
Bromoform	ND	ug/L	5.0	1		07/15/08 20:11	75-25-2	
Bromomethane	ND	ug/L	5.0	1		07/15/08 20:11	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		07/15/08 20:11	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		07/15/08 20:11	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		07/15/08 20:11	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		07/15/08 20:11	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		07/15/08 20:11	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		07/15/08 20:11	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		07/15/08 20:11	108-90-7	
Chloroethane	ND	ug/L	5.0	1		07/15/08 20:11	75-00-3	
Chloroform	ND	ug/L	5.0	1		07/15/08 20:11	67-66-3	
Chloromethane	ND	ug/L	5.0	1		07/15/08 20:11	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 20:11	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 20:11	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		07/15/08 20:11	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		07/15/08 20:11	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		07/15/08 20:11	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 20:11	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 20:11	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 20:11	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		07/15/08 20:11	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		07/15/08 20:11	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		07/15/08 20:11	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		07/15/08 20:11	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		07/15/08 20:11	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		07/15/08 20:11	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		07/15/08 20:11	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 20:11	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		07/15/08 20:11	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 20:11	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		07/15/08 20:11	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 20:11	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 20:11	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		07/15/08 20:11	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		07/15/08 20:11	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		07/15/08 20:11	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		07/15/08 20:11	591-78-6	
Iodomethane	ND	ug/L	10.0	1		07/15/08 20:11	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		07/15/08 20:11	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		07/15/08 20:11	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Sample: RW-1 **Lab ID: 5016510001** Collected: 07/03/08 09:48 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		07/15/08 20:11	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		07/15/08 20:11	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		07/15/08 20:11	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		07/15/08 20:11	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		07/15/08 20:11	103-65-1	
Styrene	ND	ug/L	5.0	1		07/15/08 20:11	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		07/15/08 20:11	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		07/15/08 20:11	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		07/15/08 20:11	127-18-4	
Toluene	ND	ug/L	5.0	1		07/15/08 20:11	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		07/15/08 20:11	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		07/15/08 20:11	120-82-1	
1,1,1-Trichloroethane	**22.9**	ug/L	5.0	1		07/15/08 20:11	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		07/15/08 20:11	79-00-5	
Trichloroethene	**38.4**	ug/L	5.0	1		07/15/08 20:11	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		07/15/08 20:11	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		07/15/08 20:11	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		07/15/08 20:11	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		07/15/08 20:11	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		07/15/08 20:11	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		07/15/08 20:11	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		07/15/08 20:11	1330-20-7	
Dibromofluoromethane (S)	117	%	80-123	1		07/15/08 20:11	1868-53-7	
4-Bromofluorobenzene (S)	92	%	70-126	1		07/15/08 20:11	460-00-4	
Toluene-d8 (S)	101	%	80-116	1		07/15/08 20:11	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Sample: RW-2 **Lab ID: 5016510002** Collected: 07/03/08 09:44 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		07/15/08 13:59	67-64-1	
Acrolein	ND	ug/L	100	1		07/15/08 13:59	107-02-8	
Acrylonitrile	ND	ug/L	100	1		07/15/08 13:59	107-13-1	
Benzene	ND	ug/L	5.0	1		07/15/08 13:59	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		07/15/08 13:59	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		07/15/08 13:59	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		07/15/08 13:59	75-27-4	
Bromoform	ND	ug/L	5.0	1		07/15/08 13:59	75-25-2	
Bromomethane	ND	ug/L	5.0	1		07/15/08 13:59	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		07/15/08 13:59	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		07/15/08 13:59	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		07/15/08 13:59	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		07/15/08 13:59	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		07/15/08 13:59	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		07/15/08 13:59	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		07/15/08 13:59	108-90-7	
Chloroethane	ND	ug/L	5.0	1		07/15/08 13:59	75-00-3	
Chloroform	ND	ug/L	5.0	1		07/15/08 13:59	67-66-3	
Chloromethane	ND	ug/L	5.0	1		07/15/08 13:59	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 13:59	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 13:59	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		07/15/08 13:59	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		07/15/08 13:59	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		07/15/08 13:59	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 13:59	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 13:59	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 13:59	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		07/15/08 13:59	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		07/15/08 13:59	75-71-8	
1,1-Dichloroethane	**17.6**	ug/L	5.0	1		07/15/08 13:59	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		07/15/08 13:59	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		07/15/08 13:59	75-35-4	
cis-1,2-Dichloroethene	**291**	ug/L	5.0	1		07/15/08 13:59	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		07/15/08 13:59	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 13:59	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		07/15/08 13:59	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 13:59	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		07/15/08 13:59	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 13:59	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 13:59	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		07/15/08 13:59	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		07/15/08 13:59	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		07/15/08 13:59	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		07/15/08 13:59	591-78-6	
Iodomethane	ND	ug/L	10.0	1		07/15/08 13:59	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		07/15/08 13:59	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		07/15/08 13:59	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No.: *5016510*

Sample: RW-2 **Lab ID: 5016510002** Collected: 07/03/08 09.44 Received: 07/03/08 12.50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		07/15/08 13:59	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		07/15/08 13:59	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		07/15/08 13:59	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		07/15/08 13:59	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		07/15/08 13:59	103-65-1	
Styrene	ND	ug/L	5.0	1		07/15/08 13:59	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		07/15/08 13:59	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		07/15/08 13:59	79-34-5	
Tetrachloroethene	**1390**	ug/L	50.0	10		07/15/08 14:33	127-18-4	
Toluene	*ND*	*ug/L*	*5.0*	*1*		*07/15/08 13:59*	*108-88-3*	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		07/15/08 13:59	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		07/15/08 13:59	120-82-1	
1,1,1-Trichloroethane	**178**	ug/L	5.0	1		07/15/08 13:59	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		07/15/08 13:59	79-00-5	
Trichloroethene	**461**	*ug/L*	50.0	10		07/15/08 14:33	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		07/15/08 13:59	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		07/15/08 13:59	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		07/15/08 13:59	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		07/15/08 13:59	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		07/15/08 13:59	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		07/15/08 13:59	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		07/15/08 13:59	1330-20-7	
Dibromofluoromethane (S)	93	%	80-123	1		07/15/08 13:59	1868-53-7	
4-Bromofluorobenzene (S)	91	%	70-126	1		07/15/08 13:59	460-00-4	
Toluene-d8 (S)	109	%	80-116	1		07/15/08 13:59	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Sample: RW-3 **Lab ID: 5016510003** Collected: 07/03/08 09:39 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		07/15/08 15:07	67-64-1	
Acrolein	ND	ug/L	100	1		07/15/08 15:07	107-02-8	
Acrylonitrile	ND	ug/L	100	1		07/15/08 15:07	107-13-1	
Benzene	ND	ug/L	5.0	1		07/15/08 15:07	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		07/15/08 15:07	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		07/15/08 15:07	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		07/15/08 15:07	75-27-4	
Bromoform	ND	ug/L	5.0	1		07/15/08 15:07	75-25-2	
Bromomethane	ND	ug/L	5.0	1		07/15/08 15:07	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		07/15/08 15:07	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		07/15/08 15:07	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		07/15/08 15:07	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		07/15/08 15:07	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		07/15/08 15:07	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		07/15/08 15:07	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		07/15/08 15:07	108-90-7	
Chloroethane	ND	ug/L	5.0	1		07/15/08 15:07	75-00-3	
Chloroform	ND	ug/L	5.0	1		07/15/08 15:07	67-66-3	
Chloromethane	ND	ug/L	5.0	1		07/15/08 15:07	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 15:07	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 15:07	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		07/15/08 15:07	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		07/15/08 15:07	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		07/15/08 15:07	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 15:07	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 15:07	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 15:07	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		07/15/08 15:07	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		07/15/08 15:07	75-71-8	
1,1-Dichloroethane	**16.8**	ug/L	5.0	1		07/15/08 15:07	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		07/15/08 15:07	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		07/15/08 15:07	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		07/15/08 15:07	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		07/15/08 15:07	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 15:07	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		07/15/08 15:07	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 15:07	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		07/15/08 15:07	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 15:07	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 15:07	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		07/15/08 15:07	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		07/15/08 15:07	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		07/15/08 15:07	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		07/15/08 15:07	591-78-6	
Iodomethane	ND	ug/L	10.0	1		07/15/08 15:07	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		07/15/08 15:07	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		07/15/08 15:07	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Sample: RW-3 **Lab ID: 5016510003** Collected: 07/03/08 09:39 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	*Analytical Method: EPA 8260*							
Methylene chloride	ND	ug/L	5.0	1		07/15/08 15:07	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		07/15/08 15:07	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		07/15/08 15:07	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		07/15/08 15:07	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		07/15/08 15:07	103-65-1	
Styrene	ND	ug/L	5.0	1		07/15/08 15:07	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		07/15/08 15:07	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		07/15/08 15:07	79-34-5	
Tetrachloroethene	**87.6**	ug/L	5.0	1		07/15/08 15:07	127-18-4	
Toluene	ND	ug/L	5.0	1		07/15/08 15:07	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		07/15/08 15:07	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		07/15/08 15:07	120-82-1	
1,1,1-Trichloroethane	**300**	ug/L	50.0	10		07/16/08 10:58	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		07/15/08 15:07	79-00-5	
Trichloroethene	**72.9**	ug/L	5.0	1		07/15/08 15:07	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		07/15/08 15:07	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		07/15/08 15:07	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		07/15/08 15:07	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		07/15/08 15:07	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		07/15/08 15:07	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		07/15/08 15:07	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		07/15/08 15:07	1330-20-7	
Dibromofluoromethane (S)	111	%	80-123	1		07/15/08 15:07	1868-53-7	
4-Bromofluorobenzene (S)	93	%	70-126	1		07/15/08 15:07	460-00-4	
Toluene-d8 (S)	102	%	80-116	1		07/15/08 15:07	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Sample: RW-4 **Lab ID: 5016510004** Collected: 07/03/08 09:35 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		07/15/08 15:40	67-64-1	
Acrolein	ND	ug/L	100	1		07/15/08 15:40	107-02-8	
Acrylonitrile	ND	ug/L	100	1		07/15/08 15:40	107-13-1	
Benzene	ND	ug/L	5.0	1		07/15/08 15:40	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		07/15/08 15:40	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		07/15/08 15:40	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		07/15/08 15:40	75-27-4	
Bromoform	ND	ug/L	5.0	1		07/15/08 15:40	75-25-2	
Bromomethane	ND	ug/L	5.0	1		07/15/08 15:40	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		07/15/08 15:40	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		07/15/08 15:40	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		07/15/08 15:40	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		07/15/08 15:40	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		07/15/08 15:40	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		07/15/08 15:40	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		07/15/08 15:40	108-90-7	
Chloroethane	ND	ug/L	5.0	1		07/15/08 15:40	75-00-3	
Chloroform	ND	ug/L	5.0	1		07/15/08 15:40	67-66-3	
Chloromethane	ND	ug/L	5.0	1		07/15/08 15:40	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 15:40	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 15:40	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		07/15/08 15:40	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		07/15/08 15:40	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		07/15/08 15:40	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 15:40	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 15:40	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 15:40	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		07/15/08 15:40	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		07/15/08 15:40	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		07/15/08 15:40	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		07/15/08 15:40	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		07/15/08 15:40	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		07/15/08 15:40	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		07/15/08 15:40	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 15:40	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		07/15/08 15:40	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 15:40	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		07/15/08 15:40	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 15:40	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 15:40	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		07/15/08 15:40	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		07/15/08 15:40	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		07/15/08 15:40	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		07/15/08 15:40	591-78-6	
Iodomethane	ND	ug/L	10.0	1		07/15/08 15:40	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		07/15/08 15:40	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		07/15/08 15:40	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Sample: RW-4 Lab ID: **5016510004** Collected: 07/03/08 09:35 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		07/15/08 15:40	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		07/15/08 15:40	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		07/15/08 15:40	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		07/15/08 15:40	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		07/15/08 15:40	103-65-1	
Styrene	ND	ug/L	5.0	1		07/15/08 15:40	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		07/15/08 15:40	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		07/15/08 15:40	79-34-5	
Tetrachloroethene	**31.3**	ug/L	5.0	1		07/15/08 15:40	127-18-4	
Toluene	ND	ug/L	5.0	1		07/15/08 15:40	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		07/15/08 15:40	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		07/15/08 15:40	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		07/15/08 15:40	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		07/15/08 15:40	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		07/15/08 15:40	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		07/15/08 15:40	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		07/15/08 15:40	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		07/15/08 15:40	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		07/15/08 15:40	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		07/15/08 15:40	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		07/15/08 15:40	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		07/15/08 15:40	1330-20-7	
Dibromofluoromethane (S)	116	%	80-123	1		07/15/08 15:40	1868-53-7	
4-Bromofluorobenzene (S)	93	%	70-126	1		07/15/08 15:40	460-00-4	
Toluene-d8 (S)	102	%	80-116	1		07/15/08 15:40	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol AMP-07-06
Pace Project No.: 5016510

Sample: EFFLUENT **Lab ID: 5016510005** Collected: 07/03/08 09:30 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		07/15/08 16:14	67-64-1	
Acrolein	ND	ug/L	100	1		07/15/08 16:14	107-02-8	
Acrylonitrile	ND	ug/L	100	1		07/15/08 16:14	107-13-1	
Benzene	ND	ug/L	5.0	1		07/15/08 16:14	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		07/15/08 16:14	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		07/15/08 16:14	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		07/15/08 16:14	75-27-4	
Bromoform	ND	ug/L	5.0	1		07/15/08 16:14	75-25-2	
Bromomethane	ND	ug/L	5.0	1		07/15/08 16:14	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		07/15/08 16:14	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		07/15/08 16:14	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		07/15/08 16:14	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		07/15/08 16:14	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		07/15/08 16:14	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		07/15/08 16:14	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		07/15/08 16:14	108-90-7	
Chloroethane	ND	ug/L	5.0	1		07/15/08 16:14	75-00-3	
Chloroform	ND	ug/L	5.0	1		07/15/08 16:14	67-66-3	
Chloromethane	ND	ug/L	5.0	1		07/15/08 16:14	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 16:14	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 16:14	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		07/15/08 16:14	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		07/15/08 16:14	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		07/15/08 16:14	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 16:14	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 16:14	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 16:14	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		07/15/08 16:14	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		07/15/08 16:14	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		07/15/08 16:14	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		07/15/08 16:14	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		07/15/08 16:14	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		07/15/08 16:14	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		07/15/08 16:14	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 16:14	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		07/15/08 16:14	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 16:14	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		07/15/08 16:14	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 16:14	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 16:14	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		07/15/08 16:14	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		07/15/08 16:14	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		07/15/08 16:14	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		07/15/08 16:14	591-78-6	
Iodomethane	ND	ug/L	10.0	1		07/15/08 16:14	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		07/15/08 16:14	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		07/15/08 16:14	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No : 5016510

Sample: EFFLUENT **Lab ID: 5016510005** Collected: 07/03/08 09:30 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		07/15/08 16:14	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		07/15/08 16:14	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		07/15/08 16:14	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		07/15/08 16:14	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		07/15/08 16:14	103-65-1	
Styrene	ND	ug/L	5.0	1		07/15/08 16:14	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		07/15/08 16:14	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		07/15/08 16:14	79-34-5	
Tetrachloroethene	**10.7**	ug/L	5.0	1		07/15/08 16:14	127-18-4	
Toluene	ND	ug/L	5.0	1		07/15/08 16:14	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		07/15/08 16:14	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		07/15/08 16:14	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		07/15/08 16:14	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		07/15/08 16:14	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		07/15/08 16:14	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		07/15/08 16:14	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		07/15/08 16:14	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		07/15/08 16:14	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		07/15/08 16:14	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		07/15/08 16:14	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		07/15/08 16:14	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		07/15/08 16:14	1330-20-7	
Dibromofluoromethane (S)	118	%	80-123	1		07/15/08 16:14	1868-53-7	
4-Bromofluorobenzene (S)	95	%	70-126	1		07/15/08 16:14	460-00-4	
Toluene-d8 (S)	101	%	80-116	1		07/15/08 16:14	2037-26-5	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No. *5016510*

Sample: TRIP BLANK **Lab ID: 5016510006** Collected: 07/03/08 08:00 Received: 07/03/08 12.50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		07/16/08 16:01	67-64-1	
Acrolein	ND	ug/L	100	1		07/16/08 16:01	107-02-8	
Acrylonitrile	ND	ug/L	100	1		07/16/08 16:01	107-13-1	
Benzene	ND	ug/L	5.0	1		07/16/08 16:01	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		07/16/08 16:01	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		07/16/08 16:01	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		07/16/08 16:01	75-27-4	
Bromoform	ND	ug/L	5.0	1		07/16/08 16:01	75-25-2	
Bromomethane	ND	ug/L	5.0	1		07/16/08 16:01	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		07/16/08 16:01	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		07/16/08 16:01	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		07/16/08 16:01	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		07/16/08 16:01	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		07/16/08 16:01	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		07/16/08 16:01	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		07/16/08 16:01	108-90-7	
Chloroethane	ND	ug/L	5.0	1		07/16/08 16:01	75-00-3	
Chloroform	ND	ug/L	5.0	1		07/16/08 16:01	67-66-3	
Chloromethane	ND	ug/L	5.0	1		07/16/08 16:01	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		07/16/08 16:01	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		07/16/08 16:01	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		07/16/08 16:01	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		07/16/08 16:01	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		07/16/08 16:01	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		07/16/08 16:01	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		07/16/08 16:01	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		07/16/08 16:01	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		07/16/08 16:01	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		07/16/08 16:01	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		07/16/08 16:01	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		07/16/08 16:01	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		07/16/08 16:01	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		07/16/08 16:01	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		07/16/08 16:01	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		07/16/08 16:01	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		07/16/08 16:01	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		07/16/08 16:01	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		07/16/08 16:01	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		07/16/08 16:01	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		07/16/08 16:01	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		07/16/08 16:01	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		07/16/08 16:01	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		07/16/08 16:01	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		07/16/08 16:01	591-78-6	
Iodomethane	ND	ug/L	10.0	1		07/16/08 16:01	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		07/16/08 16:01	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		07/16/08 16:01	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Sample: TRIP BLANK **Lab ID: 5016510006** Collected: 07/03/08 08:00 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	**5.2**	ug/L	5.0	1		07/16/08 16:01	75-09-2	C0,C9
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		07/16/08 16:01	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		07/16/08 16:01	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		07/16/08 16:01	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		07/16/08 16:01	103-65-1	
Styrene	ND	ug/L	5.0	1		07/16/08 16:01	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		07/16/08 16:01	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		07/16/08 16:01	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		07/16/08 16:01	127-18-4	
Toluene	ND	ug/L	5.0	1		07/16/08 16:01	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		07/16/08 16:01	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		07/16/08 16:01	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		07/16/08 16:01	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		07/16/08 16:01	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		07/16/08 16:01	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		07/16/08 16:01	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		07/16/08 16:01	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		07/16/08 16:01	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		07/16/08 16:01	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		07/16/08 16:01	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		07/16/08 16:01	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		07/16/08 16:01	1330-20-7	
Dibromofluoromethane (S)	116	%	80-123	1		07/16/08 16:01	1868-53-7	
4-Bromofluorobenzene (S)	94	%	70-126	1		07/16/08 16:01	460-00-4	
Toluene-d8 (S)	102	%	80-116	1		07/16/08 16:01	2037-26-5	

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

QC Batch: MSV/10207 Analysis Method: EPA 8260
QC Batch Method: EPA 8260 Analysis Description: 8260 MSV
Associated Lab Samples: 5016510001, 5016510002, 5016510003, 5016510004, 5016510005

METHOD BLANK: 186444

Associated Lab Samples: 5016510001, 5016510002, 5016510003, 5016510004, 5016510005, 5016510006

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	ND	5.0	
1,1,1-Trichloroethane	ug/L	ND	5.0	
1,1,2,2-Tetrachloroethane	ug/L	ND	5.0	
1,1,2-Trichloroethane	ug/L	ND	5.0	
1,1-Dichloroethane	ug/L	ND	5.0	
1,1-Dichloroethene	ug/L	ND	5.0	
1,1-Dichloropropene	ug/L	ND	5.0	
1,2,3-Trichlorobenzene	ug/L	ND	5.0	
1,2,3-Trichloropropane	ug/L	ND	5.0	
1,2,4-Trichlorobenzene	ug/L	ND	5.0	
1,2,4-Trimethylbenzene	ug/L	ND	5.0	
1,2-Dibromoethane (EDB)	ug/L	ND	5.0	
1,2-Dichlorobenzene	ug/L	ND	5.0	
1,2-Dichloroethane	ug/L	ND	5.0	
1,2-Dichloropropane	ug/L	ND	5.0	
1,3,5-Trimethylbenzene	ug/L	ND	5.0	
1,3-Dichlorobenzene	ug/L	ND	5.0	
1,3-Dichloropropane	ug/L	ND	5.0	
1,4-Dichlorobenzene	ug/L	ND	5.0	
2,2-Dichloropropane	ug/L	ND	5.0	
2-Butanone (MEK)	ug/L	ND	25.0	
2-Chlorotoluene	ug/L	ND	5.0	
2-Hexanone	ug/L	ND	25.0	
4-Chlorotoluene	ug/L	ND	5.0	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	25.0	
Acetone	ug/L	ND	100	
Acrolein	ug/L	ND	100	
Acrylonitrile	ug/L	ND	100	
Benzene	ug/L	ND	5.0	
Bromobenzene	ug/L	ND	5.0	
Bromochloromethane	ug/L	ND	5.0	
Bromodichloromethane	ug/L	ND	5.0	
Bromoform	ug/L	ND	5.0	
Bromomethane	ug/L	ND	5.0	
Carbon disulfide	ug/L	ND	10.0	
Carbon tetrachloride	ug/L	ND	5.0	
Chlorobenzene	ug/L	ND	5.0	
Chloroethane	ug/L	ND	5.0	
Chloroform	ug/L	ND	5.0	
Chloromethane	ug/L	ND	5.0	
cis-1,2-Dichloroethene	ug/L	ND	5.0	
cis-1,3-Dichloropropene	ug/L	ND	5.0	
Dibromochloromethane	ug/L	ND	5.0	

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QUALITY CONTROL DATA

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

METHOD BLANK: 186444

Associated Lab Samples: 5016510001, 5016510002, 5016510003, 5016510004, 5016510005, 5016510006

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dibromomethane	ug/L	ND	5.0	
Dichlorodifluoromethane	ug/L	ND	5.0	
Ethyl methacrylate	ug/L	ND	100	
Ethylbenzene	ug/L	ND	5.0	
Hexachloro-1,3-butadiene	ug/L	ND	5.0	
Iodomethane	ug/L	ND	10.0	
Isopropylbenzene (Cumene)	ug/L	ND	5.0	
Methyl-tert-butyl ether	ug/L	ND	4.0	
Methylene chloride	ug/L	ND	5.0	
n-Butylbenzene	ug/L	ND	5.0	
n-Propylbenzene	ug/L	ND	5.0	
Naphthalene	ug/L	ND	5.0	
p-Isopropyltoluene	ug/L	ND	5.0	
sec-Butylbenzene	ug/L	ND	5.0	
Styrene	ug/L	ND	5.0	
tert-Butylbenzene	ug/L	ND	5.0	
Tetrachloroethene	ug/L	ND	5.0	
Toluene	ug/L	ND	5.0	
trans-1,2-Dichloroethene	ug/L	ND	5.0	
trans-1,3-Dichloropropene	ug/L	ND	5.0	
trans-1,4-Dichloro-2-butene	ug/L	ND	100	
Trichloroethene	ug/L	ND	5.0	
Trichlorofluoromethane	ug/L	ND	5.0	
Vinyl acetate	ug/L	ND	10.0	
Vinyl chloride	ug/L	ND	2.0	
Xylene (Total)	ug/L	ND	10.0	
4-Bromofluorobenzene (S)	%	93	70-126	
Dibromofluoromethane (S)	%	119	80-123	
Toluene-d8 (S)	%	102	80-116	

LABORATORY CONTROL SAMPLE: 186445

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	50	53.5	107	69-130	
1,1,1-Trichloroethane	ug/L	50	50.3	101	69-136	
1,1,2,2-Tetrachloroethane	ug/L	50	50.6	101	69-131	
1,1,2-Trichloroethane	ug/L	50	54.2	108	77-132	
1,1-Dichloroethane	ug/L	50	46.6	93	67-133	
1,1-Dichloroethene	ug/L	50	49.4	99	63-128	
1,1-Dichloropropene	ug/L	50	50.7	101	75-134	
1,2,3-Trichlorobenzene	ug/L	50	35.7	71	58-131	
1,2,3-Trichloropropane	ug/L	50	50.7	101	60-131	
1,2,4-Trichlorobenzene	ug/L	50	37.1	74	60-130	
1,2,4-Trimethylbenzene	ug/L	50	51.3	103	73-130	
1,2-Dibromoethane (EDB)	ug/L	50	52.8	106	75-126	

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QUALITY CONTROL DATA

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

LABORATORY CONTROL SAMPLE. 186445

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichlorobenzene	ug/L	50	50.4	101	76-124	
1,2-Dichloroethane	ug/L	50	51.5	103	69-139	
1,2-Dichloropropane	ug/L	50	50.2	100	76-129	
1,3,5-Trimethylbenzene	ug/L	50	52.4	105	74-130	
1,3-Dichlorobenzene	ug/L	50	51.4	103	76-125	
1,3-Dichloropropane	ug/L	50	52.7	105	74-126	
1,4-Dichlorobenzene	ug/L	50	50.0	100	75-122	
2,2-Dichloropropane	ug/L	50	55.6	111	53-144	
2-Butanone (MEK)	ug/L	250	250	100	47-189	
2-Chlorotoluene	ug/L	50	52.0	104	72-128	
2-Hexanone	ug/L	250	274	110	57-167	
4-Chlorotoluene	ug/L	50	51.4	103	73-124	
4-Methyl-2-pentanone (MIBK)	ug/L	250	232	93	61-135	
Acetone	ug/L	250	266	106	30-170	
Acrolein	ug/L	1000	1220	122	30-170	
Acrylonitrile	ug/L	1000	890	89	67-136	
Benzene	ug/L	50	49.0	98	78-127	
Bromobenzene	ug/L	50	51.5	103	62-139	
Bromochloromethane	ug/L	50	49.3	99	54-162	
Bromodichloromethane	ug/L	50	52.2	104	69-133	
Bromoform	ug/L	50	46.6	93	60-127	
Bromomethane	ug/L	50	68.1	136	30-170	
Carbon disulfide	ug/L	100	98.3	98	58-152	
Carbon tetrachloride	ug/L	50	54.0	108	62-143	
Chlorobenzene	ug/L	50	50.0	100	75-123	
Chloroethane	ug/L	50	74.2	148	56-153	
Chloroform	ug/L	50	47.1	94	74-131	
Chloromethane	ug/L	50	36.5	73	35-147	
cis-1,2-Dichloroethene	ug/L	50	52.0	104	74-128	
cis-1,3-Dichloropropene	ug/L	50	51.6	103	58-123	
Dibromochloromethane	ug/L	50	48.4	97	66-131	
Dibromomethane	ug/L	50	50.2	100	73-133	
Dichlorodifluoromethane	ug/L	50	37.7	75	30-170	
Ethyl methacrylate	ug/L	50	52.4J	105	59-138	
Ethylbenzene	ug/L	50	50.7	101	81-126	
Hexachloro-1,3-butadiene	ug/L	50	46.6	93	70-130	
Iodomethane	ug/L	100	97.1	97	41-170	
Isopropylbenzene (Cumene)	ug/L	50	50.8	102	80-130	
Methyl-tert butyl ether	ug/L	100	92.8	93	66-147	
Methylene chloride	ug/L	50	46.9	94	32-164	
n-Butylbenzene	ug/L	50	53.4	107	68-135	
n-Propylbenzene	ug/L	50	54.0	108	71-132	
Naphthalene	ug/L	50	32.4	65	61-135	
p-Isopropyltoluene	ug/L	50	51.2	102	66-131	
sec-Butylbenzene	ug/L	50	51.7	103	73-130	
Styrene	ug/L	50	52.3	105	74-128	
tert-Butylbenzene	ug/L	50	46.8	94	63-117	
Tetrachloroethene	ug/L	50	48.4	97	60-119	

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QUALITY CONTROL DATA

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

LABORATORY CONTROL SAMPLE. 186445

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	50	51.5	103	75-129	
trans-1,2-Dichloroethene	ug/L	50	48.2	96	71-126	
trans-1,3-Dichloropropene	ug/L	50	47.7	95	54-123	
trans-1,4-Dichloro-2-butene	ug/L	50	47.6J	95	47-141	
Trichloroethene	ug/L	50	51.0	102	74-130	
Trichlorofluoromethane	ug/L	50	58.2	116	62-150	
Vinyl acetate	ug/L	200	192	96	41-145	
Vinyl chloride	ug/L	50	45.5	91	55-141	
Xylene (Total)	ug/L	150	156	104	76-132	
4-Bromofluorobenzene (S)	%			100	70-126	
Dibromofluoromethane (S)	%			98	80-123	
Toluene-d8 (S)	%			100	80-116	

MATRIX SPIKE SAMPLE: 186446

Parameter	Units	5016510005 Result	Spike Conc	MS Result	MS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	ND	50	42.5	85	55-131	
1,1,1-Trichloroethane	ug/L	ND	50	49.8	94	64-143	
1,1,2,2-Tetrachloroethane	ug/L	ND	50	41.5	83	64-142	
1,1,2-Trichloroethane	ug/L	ND	50	43.1	86	71-143	
1,1-Dichloroethane	ug/L	ND	50	42.2	84	68-139	
1,1-Dichloroethene	ug/L	ND	50	47.7	95	55-140	
1,1-Dichloropropene	ug/L	ND	50	46.7	93	66-140	
1,2,3-Trichlorobenzene	ug/L	ND	50	28.1	56	33-140	
1,2,3-Trichloropropane	ug/L	ND	50	40.2	80	58-133	
1,2,4-Trichlorobenzene	ug/L	ND	50	29.5	59	28-140	
1,2,4-Trimethylbenzene	ug/L	ND	50	42.6	85	39-146	
1,2-Dibromoethane (EDB)	ug/L	ND	50	41.1	82	67-134	
1,2-Dichlorobenzene	ug/L	ND	50	41.4	83	48-137	
1,2-Dichloroethane	ug/L	ND	50	44.5	89	63-148	
1,2-Dichloropropane	ug/L	ND	50	43.3	87	70-136	
1,3,5-Trimethylbenzene	ug/L	ND	50	43.3	87	39-145	
1,3-Dichlorobenzene	ug/L	ND	50	41.9	84	40-143	
1,3-Dichloropropane	ug/L	ND	50	40.9	82	65-133	
1,4-Dichlorobenzene	ug/L	ND	50	40.7	81	38-142	
2,2-Dichloropropane	ug/L	ND	50	42.8	86	35-157	
2-Butanone (MEK)	ug/L	ND	250	190	76	62-132	
2-Chlorotoluene	ug/L	ND	50	43.2	86	44-143	
2-Hexanone	ug/L	ND	250	200	80	61-141	
4-Chlorotoluene	ug/L	ND	50	43.3	87	43-140	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	250	192	77	57-135	
Acetone	ug/L	ND	250	184	74	30-170	
Acrolein	ug/L	ND	1000	1300	130	30-170	
Acrylonitrile	ug/L	ND	1000	819	82	66-137	
Benzene	ug/L	ND	50	42.0	84	63-141	
Bromobenzene	ug/L	ND	50	41.6	83	57-128	
Bromochloromethane	ug/L	ND	50	42.2	84	65-157	

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QUALITY CONTROL DATA

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

MATRIX SPIKE SAMPLE: 186446

Parameter	Units	5016510005 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Bromodichloromethane	ug/L	ND	50	44.2	88	53-135	
Bromoform	ug/L	ND	50	37.5	75	58-124	
Bromomethane	ug/L	ND	50	64.3	129	30-170	
Carbon disulfide	ug/L	ND	100	93.7	94	46-162	
Carbon tetrachloride	ug/L	ND	50	49.8	100	54-145	
Chlorobenzene	ug/L	ND	50	40.8	82	56-133	
Chloroethane	ug/L	ND	50	67.8	136	54-157	
Chloroform	ug/L	ND	50	42.0	84	67-134	
Chloromethane	ug/L	ND	50	32.3	65	36-137	
cis-1,2-Dichloroethene	ug/L	ND	50	51.1	93	65-132	
cis-1,3-Dichloropropene	ug/L	ND	50	38.8	78	46-121	
Dibromochloromethane	ug/L	ND	50	38.3	77	64-124	
Dibromomethane	ug/L	ND	50	43.4	87	67-144	
Dichlorodifluoromethane	ug/L	ND	50	40.8	82	30-163	
Ethyl methacrylate	ug/L	ND	50	42.4J	85	52-140	
Ethylbenzene	ug/L	ND	50	42.4	85	44-151	
Hexachloro-1,3-butadiene	ug/L	ND	50	39.1	78	30-145	
Iodomethane	ug/L	ND	100	75.0	75	28-168	
Isopropylbenzene (Cumene)	ug/L	ND	50	43.3	87	40-148	
Methyl-tert-butyl ether	ug/L	ND	100	78.1	78	52-156	
Methylene chloride	ug/L	ND	50	41.6	83	46-154	
n-Butylbenzene	ug/L	ND	50	45.3	91	27-153	
n-Propylbenzene	ug/L	ND	50	46.0	92	40-148	
Naphthalene	ug/L	ND	50	24.9	50	44-138	
p-Isopropyltoluene	ug/L	ND	50	43.2	86	34-146	
sec-Butylbenzene	ug/L	ND	50	44.3	89	38-150	
Styrene	ug/L	ND	50	42.9	86	38-141	
tert-Butylbenzene	ug/L	ND	50	39.9	80	32-133	
Tetrachloroethene	ug/L	10.7	50	52.6	84	25-146	
Toluene	ug/L	ND	50	43.0	86	59-142	
trans-1,2-Dichloroethene	ug/L	ND	50	45.2	90	60-137	
trans-1,3-Dichloropropene	ug/L	ND	50	34.3	69	43-117	
trans-1,4-Dichloro-2-butene	ug/L	ND	50	35.7J	71	44-139	
Trichloroethene	ug/L	ND	50	48.2	89	61-137	
Trichlorofluoromethane	ug/L	ND	50	59.7	119	53-162	
Vinyl acetate	ug/L	ND	200	134	67	24-132	
Vinyl chloride	ug/L	ND	50	44.3	89	51-144	
Xylene (Total)	ug/L	ND	150	130	87	44-152	
4-Bromofluorobenzene (S)	%				99	70-126	
Dibromofluoromethane (S)	%				103	80-123	
Toluene-d8 (S)	%				99	80-116	

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QUALITY CONTROL DATA

Project: Amphenol AMP-07-06
Pace Project No.: 5016510

QC Batch: MSV/10231
QC Batch Method: EPA 8260
Analysis Method: EPA 8260
Analysis Description: 8260 MSV
Associated Lab Samples: 5016510006

METHOD BLANK: 186962
Associated Lab Samples: 5016510006

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	ND	5.0	
1,1,1-Trichloroethane	ug/L	ND	5.0	
1,1,2,2-Tetrachloroethane	ug/L	ND	5.0	
1,1,2-Trichloroethane	ug/L	ND	5.0	
1,1-Dichloroethane	ug/L	ND	5.0	
1,1-Dichloroethene	ug/L	ND	5.0	
1,1-Dichloropropene	ug/L	ND	5.0	
1,2,3-Trichlorobenzene	ug/L	ND	5.0	
1,2,3-Trichloropropane	ug/L	ND	5.0	
1,2,4-Trichlorobenzene	ug/L	ND	5.0	
1,2,4-Trimethylbenzene	ug/L	ND	5.0	
1,2-Dibromoethane (EDB)	ug/L	ND	5.0	
1,2-Dichlorobenzene	ug/L	ND	5.0	
1,2-Dichloroethane	ug/L	ND	5.0	
1,2-Dichloropropane	ug/L	ND	5.0	
1,3,5-Trimethylbenzene	ug/L	ND	5.0	
1,3-Dichlorobenzene	ug/L	ND	5.0	
1,3-Dichloropropane	ug/L	ND	5.0	
1,4-Dichlorobenzene	ug/L	ND	5.0	
2,2-Dichloropropane	ug/L	ND	5.0	
2-Butanone (MEK)	ug/L	ND	25.0	
2-Chlorotoluene	ug/L	ND	5.0	
2-Hexanone	ug/L	ND	25.0	
4-Chlorotoluene	ug/L	ND	5.0	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	25.0	
Acetone	ug/L	ND	100	
Acrolein	ug/L	ND	100	
Acrylonitrile	ug/L	ND	100	
Benzene	ug/L	ND	5.0	
Bromobenzene	ug/L	ND	5.0	
Bromochloromethane	ug/L	ND	5.0	
Bromodichloromethane	ug/L	ND	5.0	
Bromoform	ug/L	ND	5.0	
Bromomethane	ug/L	ND	5.0	
Carbon disulfide	ug/L	ND	10.0	
Carbon tetrachloride	ug/L	ND	5.0	
Chlorobenzene	ug/L	ND	5.0	
Chloroethane	ug/L	ND	5.0	
Chloroform	ug/L	ND	5.0	
Chloromethane	ug/L	ND	5.0	
cis-1,2-Dichloroethene	ug/L	ND	5.0	
cis-1,3-Dichloropropene	ug/L	ND	5.0	
Dibromochloromethane	ug/L	ND	5.0	

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QUALITY CONTROL DATA

Project: Amphenol/ AMP-07-06
Pace Project No : 5016510

METHOD BLANK: 186962

Associated Lab Samples: 5016510006

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dibromomethane	ug/L	ND	5.0	
Dichlorodifluoromethane	ug/L	ND	5.0	
Ethyl methacrylate	ug/L	ND	100	
Ethylbenzene	ug/L	ND	5.0	
Hexachloro-1,3-butadiene	ug/L	ND	5.0	
Iodomethane	ug/L	ND	10.0	
Isopropylbenzene (Cumene)	ug/L	ND	5.0	
Methyl-tert-butyl ether	ug/L	ND	4.0	
Methylene chloride	ug/L	ND	5.0	
n-Butylbenzene	ug/L	ND	5.0	
n-Propylbenzene	ug/L	ND	5.0	
Naphthalene	ug/L	ND	5.0	
p-Isopropyltoluene	ug/L	ND	5.0	
sec-Butylbenzene	ug/L	ND	5.0	
Styrene	ug/L	ND	5.0	
tert-Butylbenzene	ug/L	ND	5.0	
Tetrachloroethene	ug/L	ND	5.0	
Toluene	ug/L	ND	5.0	
trans-1,2-Dichloroethene	ug/L	ND	5.0	
trans-1,3-Dichloropropene	ug/L	ND	5.0	
trans-1,4-Dichloro-2-butene	ug/L	ND	100	
Trichloroethene	ug/L	ND	5.0	
Trichlorofluoromethane	ug/L	ND	5.0	
Vinyl acetate	ug/L	ND	10.0	
Vinyl chloride	ug/L	ND	2.0	
Xylene (Total)	ug/L	ND	10.0	
4-Bromofluorobenzene (S)	%	91	70-126	
Dibromofluoromethane (S)	%	117	80-123	
Toluene-d8 (S)	%	101	80-116	

LABORATORY CONTROL SAMPLE: 186963

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	50	55.7	111	69-130	
1,1,1-Trichloroethane	ug/L	50	52.9	106	69-136	
1,1,2,2-Tetrachloroethane	ug/L	50	52.1	104	69-131	
1,1,2-Trichloroethane	ug/L	50	56.5	113	77-132	
1,1-Dichloroethane	ug/L	50	48.7	97	67-133	
1,1-Dichloroethene	ug/L	50	53.2	106	63-128	
1,1-Dichloropropene	ug/L	50	52.2	104	75-134	
1,2,3-Trichlorobenzene	ug/L	50	37.8	76	58-131	
1,2,3-Trichloropropane	ug/L	50	52.6	105	60-131	
1,2,4-Trichlorobenzene	ug/L	50	39.6	79	60-130	
1,2,4-Trimethylbenzene	ug/L	50	53.0	106	73-130	
1,2-Dibromoethane (EDB)	ug/L	50	53.8	108	75-126	

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(317)875-5894

QUALITY CONTROL DATA

Project: Amphenol AMP-07-06
Pace Project No.: 5016510

LABORATORY CONTROL SAMPLE: 186963

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichlorobenzene	ug/L	50	51.7	103	76-124	
1,2-Dichloroethane	ug/L	50	52.6	105	69-139	
1,2-Dichloropropane	ug/L	50	52.4	105	76-129	
1,3,5-Trimethylbenzene	ug/L	50	53.5	107	74-130	
1,3-Dichlorobenzene	ug/L	50	52.3	105	76-125	
1,3-Dichloropropane	ug/L	50	53.3	107	74-126	
1,4-Dichlorobenzene	ug/L	50	50.9	102	75-122	
2,2-Dichloropropane	ug/L	50	56.8	114	53-144	
2-Butanone (MEK)	ug/L	250	262	105	47-189	
2-Chlorotoluene	ug/L	50	52.9	106	72-128	
2-Hexanone	ug/L	250	277	111	57-167	
4-Chlorotoluene	ug/L	50	52.6	105	73-124	
4-Methyl-2-pentanone (MIBK)	ug/L	250	241	96	61-135	
Acetone	ug/L	250	287	115	30-170	
Acrolein	ug/L	1000	1280	128	30-170	
Acrylonitrile	ug/L	1000	929	93	67-136	
Benzene	ug/L	50	50.4	101	78-127	
Bromobenzene	ug/L	50	51.7	103	62-139	
Bromochloromethane	ug/L	50	50.0	100	54-162	
Bromodichloromethane	ug/L	50	53.3	107	69-133	
Bromoform	ug/L	50	48.2	96	60-127	
Bromomethane	ug/L	50	67.8	136	30-170	
Carbon disulfide	ug/L	100	103	103	58-152	
Carbon tetrachloride	ug/L	50	55.7	111	62-143	
Chlorobenzene	ug/L	50	51.3	103	75-123	
Chloroethane	ug/L	50	81.4	163	56-153	L0
Chloroform	ug/L	50	48.3	97	74-131	
Chloromethane	ug/L	50	40.3	81	35-147	
cis-1,2-Dichloroethene	ug/L	50	54.2	108	74-128	
cis-1,3-Dichloropropene	ug/L	50	52.4	105	58-123	
Dibromochloromethane	ug/L	50	50.7	101	66-131	
Dibromomethane	ug/L	50	50.6	101	73-133	
Dichlorodifluoromethane	ug/L	50	46.7	93	30-170	
Ethyl methacrylate	ug/L	50	53.9J	108	59-138	
Ethylbenzene	ug/L	50	51.6	103	81-126	
Hexachloro-1,3-butadiene	ug/L	50	46.0	92	70-130	
Iodomethane	ug/L	100	109	109	41-170	
Isopropylbenzene (Cumene)	ug/L	50	51.7	103	80-130	
Methyl-tert-butyl ether	ug/L	100	96.3	96	66-147	
Methylene chloride	ug/L	50	48.5	97	32-164	
n-Butylbenzene	ug/L	50	53.7	107	68-135	
n-Propylbenzene	ug/L	50	54.6	109	71-132	
Naphthalene	ug/L	50	34.3	69	61-135	
p-Isopropyltoluene	ug/L	50	51.2	102	66-131	
sec-Butylbenzene	ug/L	50	52.2	104	73-130	
Styrene	ug/L	50	53.0	106	74-128	
tert-Butylbenzene	ug/L	50	47.2	94	63-117	
Tetrachloroethene	ug/L	50	50.3	101	60-119	

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QUALITY CONTROL DATA

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

LABORATORY CONTROL SAMPLE: 186963

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	50	52.5	105	75-129	
trans-1,2-Dichloroethene	ug/L	50	50.1	100	71-126	
trans-1,3-Dichloropropene	ug/L	50	48.1	96	54-123	
trans-1,4-Dichloro-2-butene	ug/L	50	43.6J	87	47-141	
Trichloroethene	ug/L	50	52.6	105	74-130	
Trichlorofluoromethane	ug/L	50	64.0	128	62-150	
Vinyl acetate	ug/L	200	203	102	41-145	
Vinyl chloride	ug/L	50	50.3	101	55-141	
Xylene (Total)	ug/L	150	160	106	76-132	
4-Bromofluorobenzene (S)	%			100	70-126	
Dibromofluoromethane (S)	%			99	80-123	
Toluene-d8 (S)	%			101	80-116	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 186964 186965

Parameter	Units	5016591001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,1,1,2-Tetrachloroethane	ug/L	ND	50	50	46.2	42.8	92	86	55-131	8	20	
1,1,1-Trichloroethane	ug/L	ND	50	50	50.3	46.6	101	93	64-143	8	20	
1,1,2,2-Tetrachloroethane	ug/L	ND	50	50	45.6	42.8	91	86	64-142	6	20	
1,1,2-Trichloroethane	ug/L	ND	50	50	47.0	43.2	94	86	71-143	8	20	
1,1-Dichloroethane	ug/L	ND	50	50	44.3	41.5	89	83	68-139	7	20	
1,1-Dichloroethene	ug/L	ND	50	50	50.4	47.5	101	95	55-140	6	20	
1,1-Dichloropropene	ug/L	ND	50	50	48.6	45.7	97	91	66-140	6	20	
1,2,3-Trichlorobenzene	ug/L	ND	50	50	33.1	33.0	66	66	33-140	0	20	
1,2,3-Trichloropropane	ug/L	ND	50	50	45.6	42.0	91	84	58-133	8	20	
1,2,4-Trichlorobenzene	ug/L	ND	50	50	33.2	32.0	66	64	28-140	4	20	
1,2,4-Trimethylbenzene	ug/L	ND	50	50	45.9	43.0	92	86	39-146	7	20	
1,2-Dibromoethane (EDB)	ug/L	ND	50	50	45.0	42.4	90	85	67-134	6	20	
1,2-Dichlorobenzene	ug/L	ND	50	50	43.4	41.3	87	83	48-137	5	20	
1,2-Dichloroethane	ug/L	ND	50	50	46.8	43.3	94	87	63-148	8	20	
1,2-Dichloropropane	ug/L	ND	50	50	45.2	41.9	90	84	70-136	8	20	
1,3,5-Trimethylbenzene	ug/L	ND	50	50	46.3	43.2	93	86	39-145	7	20	
1,3-Dichlorobenzene	ug/L	ND	50	50	44.0	41.6	88	83	40-143	5	20	
1,3-Dichloropropane	ug/L	ND	50	50	44.0	41.4	88	83	65-133	6	20	
1,4-Dichlorobenzene	ug/L	ND	50	50	41.9	40.1	84	80	38-142	5	20	
2,2-Dichloropropane	ug/L	ND	50	50	50.9	46.9	102	94	35-157	8	20	
2-Butanone (MEK)	ug/L	ND	250	250	210	199	84	79	62-132	5	20	
2-Chlorotoluene	ug/L	ND	50	50	45.4	42.8	91	86	44-143	6	20	
2-Hexanone	ug/L	ND	250	250	228	217	91	87	61-141	5	20	
4-Chlorotoluene	ug/L	ND	50	50	45.5	42.9	91	86	43-140	6	20	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	250	250	218	208	87	83	57-135	5	20	
Acetone	ug/L	ND	250	250	194	187	78	75	30-170	4	20	
Acrolein	ug/L	ND	1000	1000	1450	1390	145	139	30-170	4	20	
Acrylonitrile	ug/L	ND	1000	1000	864	833	86	83	66-137	4	20	
Benzene	ug/L	ND	50	50	44.8	41.6	90	83	63-141	7	20	
Bromobenzene	ug/L	ND	50	50	43.7	40.8	87	82	57-128	7	20	

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QUALITY CONTROL DATA

Project: Amphenol/ AMP-07-06
Pace Project No.. 5016510

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 186964 186965

Parameter	Units	5016591001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Bromochloromethane	ug/L	ND	50	50	46.5	43.5	93	87	65-157	7	20	
Bromodichloromethane	ug/L	5.6	50	50	53.2	49.7	95	88	63-135	7	20	
Bromoform	ug/L	ND	50	50	41.7	37.5	83	75	58-124	11	20	
Bromomethane	ug/L	ND	50	50	62.5	62.3	125	125	30-170	0	20	
Carbon disulfide	ug/L	ND	100	100	97.2	92.8	97	93	46-162	5	20	
Carbon tetrachloride	ug/L	ND	50	50	53.6	50.7	107	101	54-145	6	20	
Chlorobenzene	ug/L	ND	50	50	43.8	41.5	88	83	56-133	5	20	
Chloroethane	ug/L	ND	50	50	74.3	68.6	149	137	54-157	8	20	
Chloroform	ug/L	23.7	50	50	64.4	61.8	81	76	67-134	4	20	
Chloromethane	ug/L	ND	50	50	35.2	32.8	70	66	36-137	7	20	
cis-1,2-Dichloroethene	ug/L	ND	50	50	49.4	46.9	99	94	65-132	5	20	
cis-1,3-Dichloropropene	ug/L	ND	50	50	43.2	39.2	86	78	46-121	10	20	
Dibromochloromethane	ug/L	ND	50	50	43.3	40.0	87	80	64-124	8	20	
Dibromomethane	ug/L	ND	50	50	45.7	43.6	91	87	67-144	5	20	
Dichlorodifluoromethane	ug/L	ND	50	50	46.8	43.2	94	86	30-163	8	20	
Ethyl methacrylate	ug/L	ND	50	50	46.7J	43.7J	93	87	52-140		20	
Ethylbenzene	ug/L	ND	50	50	46.0	42.7	92	85	44-151	7	20	
Hexachloro-1,3-butadiene	ug/L	ND	50	50	41.3	39.1	83	78	30-145	5	20	
Iodomethane	ug/L	ND	100	100	85.5	89.9	85	90	28-168	5	20	
Isopropylbenzene (Cumene)	ug/L	ND	50	50	45.5	43.2	91	86	40-148	5	20	
Methyl-tert-butyl ether	ug/L	ND	100	100	84.9	79.6	85	80	52-156	6	20	
Methylene chloride	ug/L	ND	50	50	43.1	41.2	86	82	46-154	4	20	
n-Butylbenzene	ug/L	ND	50	50	46.8	44.6	94	89	27-153	5	20	
n-Propylbenzene	ug/L	ND	50	50	48.0	45.3	96	91	40-148	6	20	
Naphthalene	ug/L	ND	50	50	30.2	30.8	60	62	44-138	2	20	
p-Isopropyltoluene	ug/L	ND	50	50	45.6	42.9	91	86	34-146	6	20	
sec-Butylbenzene	ug/L	ND	50	50	46.9	44.2	94	88	38-150	6	20	
Styrene	ug/L	ND	50	50	45.1	42.8	90	86	38-141	5	20	
tert-Butylbenzene	ug/L	ND	50	50	42.2	39.3	84	79	32-133	7	20	
Tetrachloroethene	ug/L	ND	50	50	45.2	42.9	90	86	25-146	5	20	
Toluene	ug/L	ND	50	50	46.4	43.5	93	87	59-142	7	20	
trans-1,2-Dichloroethene	ug/L	ND	50	50	47.7	45.1	95	90	60-137	6	20	
trans-1,3-Dichloropropene	ug/L	ND	50	50	38.0	35.6	76	72	43-117	6	20	
trans-1,4-Dichloro-2-butene	ug/L	ND	50	50	40.1J	39.7J	80	79	44-139		20	
Trichloroethene	ug/L	ND	50	50	47.4	44.2	95	88	61-137	7	20	
Trichlorofluoromethane	ug/L	ND	50	50	63.6	59.8	127	120	53-162	6	20	
Vinyl acetate	ug/L	ND	200	200	166	159	83	79	24-132	5	20	
Vinyl chloride	ug/L	ND	50	50	46.2	43.8	92	88	51-144	5	20	
Xylene (Total)	ug/L	ND	150	150	138	130	92	86	44-152	6	20	
4-Bromofluorobenzene (S)	%						100	101	70-126		20	
Dibromofluoromethane (S)	%						101	102	80-123		20	
Toluene-d8 (S)	%						99	101	80-116		20	

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QUALIFIERS

Project: Amphenol/ AMP-07-06
Pace Project No.. 5016510

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

ANALYTE QUALIFIERS

C0	Result confirmed by second analysis.
C9	Common Laboratory Contaminant.
L0	Analyte recovery in the laboratory control sample (LCS) was outside QC limits

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CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Pace Analytical

Page 1 of 1

Section A – Required Client Information:	Section B – Required Project Information:	Section C – Invoice Information:
Company: IWM	Report To: Chris Parks	Attention: Chris Parks
Address: 7428 Rockville Rd Indps, IN 46234	Copy To:	Company Name: IWM
		Address: SAME
Email To: cparks@iwmconsult.com	Purchase Order No.:	Pace Quote Reference:
Phone: 317-968-9257 Fax: 317-290-4563	Project Name: Amphenol	Pace Project Manager: DREW VOTAW
Requested Due Date/TAT: Standard	Project Number: AMP-07-06	Pace Profile #:

REGULATORY AGENCY: ☐ NPDES ☐ GROUND WATER ☐ DRINKING WATER ☐ UST ☒ RCRA ☐ OTHER

SITE LOCATION: ☐ GA ☐ IL ☒ IN ☐ MI ☐ NC ☐ OH ☐ SC ☐ WI ☐ OTHER

Section D – Required Client Information

Valid Matrix Codes: MATRIX / CODE

ITEM #	SAMPLE ID (One Character per box. (A-Z, 0-9 / ,-) Sample IDs MUST BE UNIQUE)	MATRIX CODE	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED: COMPOSITE START DATE	COMPOSITE START TIME	COMPOSITE END/GRAB DATE	COMPOSITE END/GRAB TIME	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives: Unpreserved	H2SO4	HNO3	HCl	NaOH	Na2S2O3	Methanol	Other	Analysis: VOCs 8260	Residual Chlorine (Y/N)	Pace Project No. / Lab I.D. 5016510
1	RW-1	WT	G	—	—	7/3/08	9:45	—	3				X					X		001
2	RW-2	WT	G	—	—	7/3/08	9:44	—	3				X					X		002
3	RW-3	WT	G	—	—	7/3/08	9:37	—	3				X					X		003
4	RW-4	WT	G	—	—	7/3/08	9:35	—	3				X					X		004
5	EFFLUENT	WT	G	—	—	7/3/08	9:30	—	3				X					X		005
6	TRIP BLANK	WT	G	—	—	7/3/08		—	3				X					X		006
7																				
8																				
9																				
10																				
11																				
12																				

Additional Comments:

RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS
Ralph Mion IWM	7-3-08	12:50		7/3/08	12:50	2.2

SAMPLER NAME AND SIGNATURE		
PRINT Name of SAMPLER:	Ralph Mion	
SIGNATURE of SAMPLER:		DATE Signed (MM/DD/YY): 7-3-08

Temp in °C	Received on Ice (Y/N)	Custody Sealed Cooler (Y/N)	Samples Intact (Y/N)
	Y/N	Y/N	Y/N
	Y/N	Y/N	Y/N
	Y/N	Y/N	Y/N

WI 180KD
Client Del.

Sample Condition Upon Receipt

Pace Analytical

Client Name: FWM Project # 5016510

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☑ Client ☐ Commercial ☐ Pace Other _____

Tracking #: _____ [redacted]

Custody Seal on Cooler/Box Present: ☐ yes ☑ no Seals intact: ☐ yes ☐ no

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☑ Other Foam

Thermometer Used 1238 Type of Ice: (Wet) Blue None ☐ Samples on ice, cooling process has begun

Cooler Temperature 2.2°C Biological Tissue is Frozen: Yes (No)

Date and Initials of person examining contents: 7/3/08

Temp should be above freezing to 6°C

		Comments:
Chain of Custody Present:	☑Yes ☐No ☐N/A	1.
Chain of Custody Filled Out:	☐Yes ☐No ☐N/A	2.
Chain of Custody Relinquished:	☑Yes ☐No ☑N/A	3.
Sampler Name & Signature on COC:	☑Yes ☐No ☐N/A	4.
Samples Arrived within Hold Time:	☑Yes ☐No ☐N/A	5.
Short Hold Time Analysis (<72hr):	☐Yes ☐No ☑N/A	6.
Rush Turn Around Time Requested:	☐Yes ☐No ☑N/A	7.
Sufficient Volume:	☑Yes ☐No ☐N/A	8.
Correct Containers Used:	☑Yes ☐No ☐N/A	9.
-Pace Containers Used:	☑Yes ☐No ☐N/A	
Containers Intact:	☑Yes ☐No ☐N/A	10.
Filtered volume received for Dissolved tests	☐Yes ☐No ☑N/A	11.
Sample Labels match COC:	☑Yes ☐No ☐N/A	12.
-Includes date/time/ID/Analysis Matrix: Water		
All containers needing preservation have been checked.	☐Yes ☐No ☑N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	☐Yes ☐No ☑N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	☐Yes ☑No	Initial when completed / Lot # of added preservative
Samples checked for dechlorination:	☐Yes ☐No ☑N/A	14.
Headspace in VOA Vials (>6mm):	☐Yes ☑No ☐N/A	15.
Trip Blank Present:	☑Yes ☐No ☐N/A	16.
Trip Blank Custody Seals Present	☐Yes ☐No ☐N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution: Field Data Required? Y / N

Person Contacted: _____ *Date/Time:* _____

Comments/ Resolution: _____

Project Manager Review: KGMez **Date:** 7-3-08

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e out of hold, incorrect preservative, out of temp, incorrect containers)

IWM CONSULTING GROUP

7428 Rockville Road, Indianapolis, IN 46214

September 3, 2008

Mr. Sam Waldo
Director, Environmental Affairs
AMPHENOL CORPORATION
World Headquarters
358 Hall Avenue
Wallingford, CT 06492

Re: OPERATION AND MAINTENANCE OF THE APPROVED IMPLEMENTED CORRECTIVE MEASURE
Former Amphenol Facility
980 B Hurricane Road
Franklin, Indiana

Dear Mr. Waldo:

Enclosed, please find a summary of the operation and maintenance (O&M) and gauging activities completed by IWM Consulting Group, LLC (IWM) at the above-referenced site. This report summarizes the activities completed during the July 23, 2008 through August 29, 2008 reporting period. IWM personnel inspected the site on a regular basis to monitor system operations and ground water recovery and treatment.

Groundwater Level Measurements

On August 1, 2008, IWM personnel gauged the monitoring well network at the site using an electronic oil/water interface probe to determine the depth to water and the presence of detectable thickness of liquid-phase hydrocarbons. Depth to water in the monitoring wells ranged from 7.28 feet below top of casing (TOC) in MW-9 to 16.29 feet below TOC in MW-22. Liquid-phase hydrocarbons were not detected within the monitoring and recovery well network at the site. Recovery wells RW-1, RW-2, RW-3, and RW-4 were operational during groundwater gauging activities. Figure 1 is a site plan illustrating pertinent site features and well locations. The groundwater elevation data is summarized in Attachment A, and a groundwater contour map based on the August 1, 2008 depth to water measurements has been included as Figure 2.

Groundwater Treatment System

From July 23, 2008 through August 29, 2008, approximately 1,162,421 gallons of groundwater were treated and discharged from recovery wells RW-1, RW-2, RW-3, and RW-4. Based on data provided by EMCON, Handex, and IWM field data sheets, the total volume of groundwater recovered to date is approximately 119,016,687 gallons. The average influent groundwater recovery rate from July 23, 2008 through August 29, 2008 was approximately 21.82 gpm. Attachment B includes a table and a graph illustrating the recovery rates to date, and Attachment C contains copies of Field Data Sheets completed by IWM personnel.

IWM personnel mobilized to the site on August 1, 2008 to complete monthly and bi-weekly O&M activities. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on August 1, 2008.

IWM personnel mobilized to the site on August 15, 2008 to complete bi-weekly system operation and maintenance activities. The groundwater recovery and treatment system was fully operational upon arrival and departure from the site on August 15, 2008.

IWM personnel mobilized to the site on August 29, 2008 to complete bi-weekly, quarterly, and sequestering system operation and maintenance activities. The groundwater recovery and treatment system was fully operational upon arrival and departure from the site on August 29, 2008.

Schedule of Activities

Bi-weekly and monthly O&M activities are scheduled for the month of September 2008. Site visits are scheduled for the weeks beginning September 8 and September 22, 2008. The information from these site inspections will be included in the September 2008 Progress Report.

Should you have any questions regarding this site or information summarized within this report, please contact the undersigned at (317) 347-1111. IWM Consulting Group, LLC appreciates the opportunity to provide environmental services to Amphenol Corporation.

Sincerely,

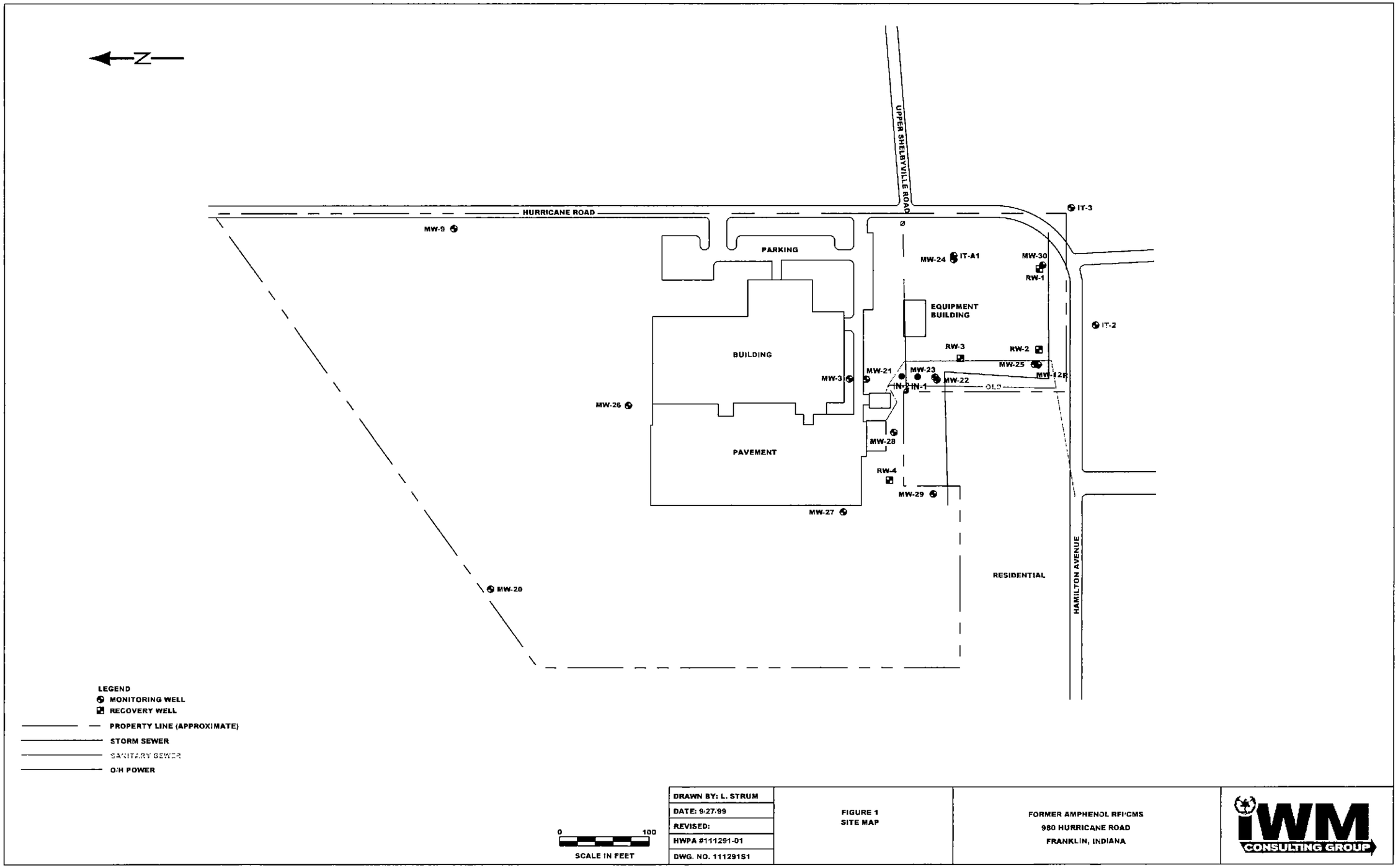
IWM CONSULTING GROUP, LLC

Christopher D. Parks, LPG
Project Manager

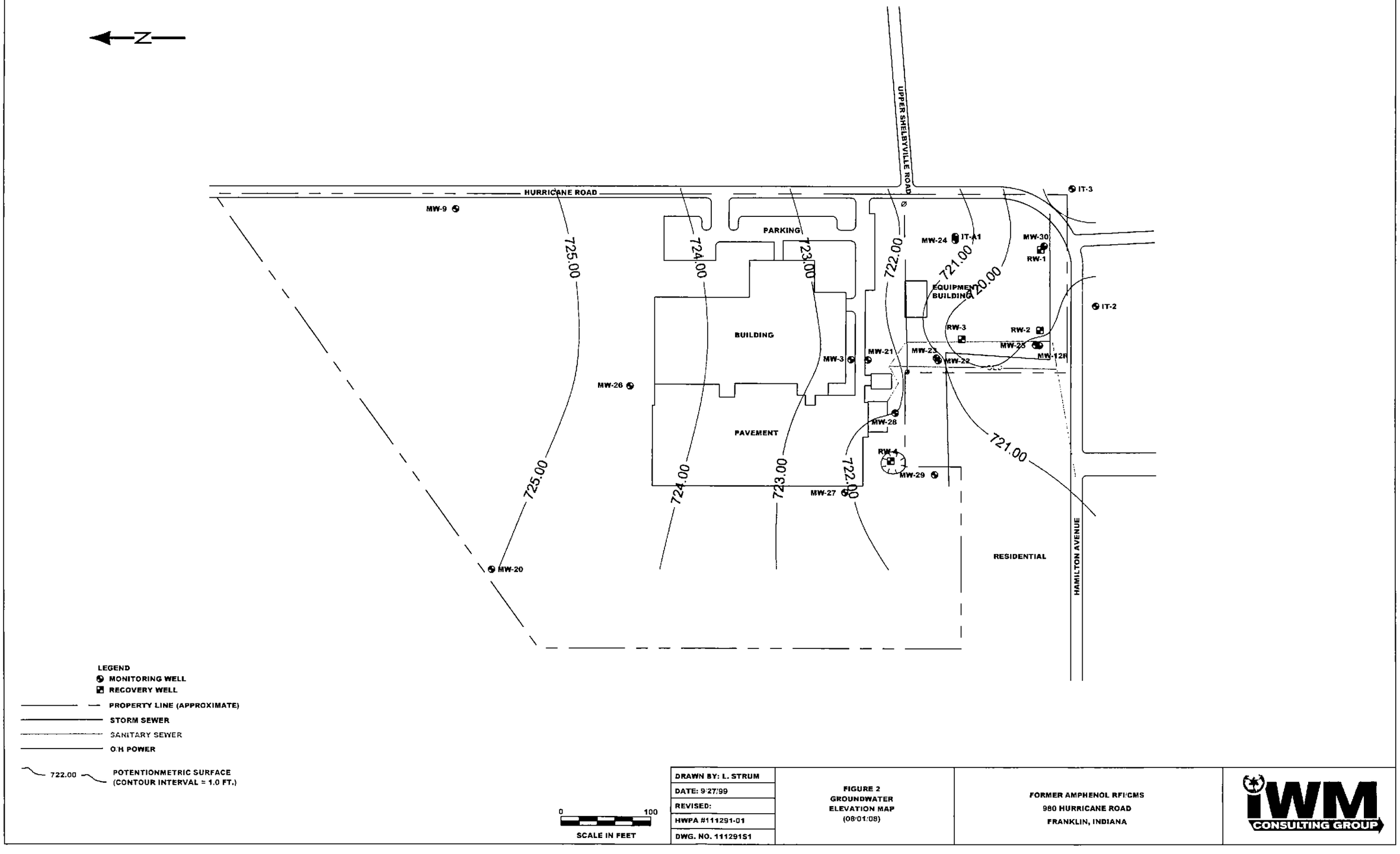
Bradley E. Gentry, LPG
Senior Project Manager

Attachments
cc: Mr. Jeff Nee, Remy International Inc.
Mr. Dave Dowden, Lancer Realty & Development Co.

FIGURES



DRAWN BY: L. STRUM	FIGURE 1 SITE MAP	FORMER AMPHENOL RF/CMS 980 HURRICANE ROAD FRANKLIN, INDIANA	IWM CONSULTING GROUP
DATE: 9/27/99			
REVISED:			
HWPA #111291-01			
DWG. NO. 11129151			



DRAWN BY: L. STRUM	
DATE: 9/27/99	
REVISED:	
HWPA #111291-01	
DWG. NO. 111291S1	

FIGURE 2
GROUNDWATER
ELEVATION MAP
(08/01/08)

FORMER AMPHENOL RFI/CMS
980 HURRICANE ROAD
FRANKLIN, INDIANA

IWM CONSULTING GROUP

ATTACHMENT A

Groundwater Level Measurements

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
IT-2	01/17/03	732.25	12.80	719.45
	02/13/03		13.10	719.15
	03/14/03		12.46	719.79
	04/11/03		12.61	719.64
	04/30/03		12.75	719.50
	05/07/03		12.52	719.73
	06/13/03		12.51	719.74
	07/10/03		12.35	719.90
	08/04/03		12.00	720.25
	09/12/03		12.38	719.87
	10/03/03		12.23	720.02
	11/06/03		12.47	719.78
	12/10/03		12.39	719.86
	01/08/04		11.36	720.89
	02/05/04		11.70	720.55
	03/05/04		12.16	720.09
	04/02/04		12.47	719.78
	05/14/04		12.67	719.58
	06/11/04		12.31	719.94
	07/07/04		12.20	720.05
	08/06/04		12.45	719.80
	09/03/04		12.27	719.98
	10/04/04		12.61	719.64
	11/19/04		12.60	719.65
	12/10/04		12.62	719.63
	01/10/05		10.95	721.30
	02/04/05		11.96	720.29
	03/08/05		12.34	719.91
	04/01/05		12.46	719.79
	05/10/05		12.52	719.73
	06/10/05		12.41	719.84
	07/22/05		12.30	719.95
	08/19/05		12.35	719.90
	09/02/05		12.36	719.89
	10/14/05		12.38	719.87
	11/11/05		12.59	719.66
	12/05/05		12.45	719.80
	01/06/06		12.29	719.96
	02/03/06		12.09	720.16
	03/03/06		12.28	719.97
	04/26/06		11.80	720.65
	05/25/06		11.67	720.58
	06/23/06		12.05	720.20
	07/07/06		12.23	720.02
	08/04/06		12.17	720.08
	09/15/06		12.21	720.04
	10/13/06		12.47	719.78
	11/10/06		12.13	720.12
	12/08/06		11.68	720.57
	01/03/07		11.52	720.73
	02/12/07		12.00	720.25
	03/12/07		11.74	720.51
	04/09/07		12.01	720.24
	05/07/07		12.11	720.14
	06/08/07		12.45	719.80
	07/17/07		12.66	719.59
	08/01/07		12.73	719.52
	09/14/07		13.03	719.22
	10/12/07		13.38	718.87
	11/09/07		13.37	718.88
	12/07/07		13.27	718.98
	01/04/08		12.79	719.46
	02/15/08		11.85	720.40
	03/13/08		11.48	720.77
	04/11/08		11.31	720.94
	05/08/08		11.95	720.30
	06/06/08		11.08	721.17
	07/03/08		11.29	720.96
	08/01/08		11.65	720.60

IWM CONSULTING GROUP

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
IT-3	01/17/03	728.71	11.32	717.39
	02/13/03		11.38	717.33
	03/14/03		11.40	717.31
	04/11/03		11.16	717.55
	04/30/03		11.21	717.50
	05/07/03		11.09	717.62
	06/13/03		11.04	717.67
	07/10/03		10.69	718.02
	08/04/03		10.91	717.80
	09/12/03		10.65	717.86
	10/03/03		10.91	717.80
	11/06/03		11.10	717.61
	12/10/03		10.99	717.72
	01/08/04		11.02	717.69
	02/05/04		11.33	717.38
	03/05/04		10.95	717.76
	04/02/04		10.97	717.74
	05/14/04		11.14	717.57
	06/11/04		10.81	717.90
	07/07/04		10.75	717.96
	08/06/04		10.81	717.90
	09/03/04		10.85	717.86
	10/04/04		11.03	717.68
	11/19/04		11.07	717.64
	12/10/04		10.97	717.74
	01/10/05		10.04	718.67
	02/04/05		10.74	717.97
	03/08/05		10.93	717.78
	04/01/05		10.94	717.77
	05/10/05		11.02	717.69
	06/10/05		10.96	717.75
	07/22/05		10.79	717.92
	08/19/05		10.91	717.80
	09/02/05		10.76	717.95
	10/14/05		10.91	717.80
	11/11/05		11.01	717.70
	12/05/05		NG	NG
	01/06/06		NG	NG
	02/03/06		10.92	717.79
	03/03/06		11.03	717.68
	04/26/06		10.71	718.00
	05/25/06		10.55	718.16
	06/23/06		10.72	717.99
	07/07/06		10.85	717.86
	08/04/06		10.78	717.93
	09/15/06		10.82	717.89
	10/13/06		10.95	717.76
	11/10/06		10.83	717.88
	12/08/06		10.60	718.11
	01/03/07		10.46	718.25
	02/12/07		10.93	717.78
	03/12/07		10.81	717.90
	04/09/07		10.88	717.83
	05/07/07		10.95	717.76
	06/08/07		11.10	717.61
	07/17/07		11.12	717.59
	08/01/07		11.12	717.59
	09/14/07		11.21	717.50
	10/12/07		11.35	717.36
	11/09/07		11.35	717.36
	12/07/07		11.36	717.35
	01/04/08		11.24	717.47
	02/15/08		10.61	718.10
	03/13/08		10.42	718.29
	04/11/08		10.23	718.48
	05/08/08		10.70	718.01
	06/06/08		9.84	718.87
	07/03/08		9.89	718.82
	08/01/08		10.54	718.17

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-3	01/17/03	736 44	15 91	720 53
	02/13/03		16 17	720.27
	03/14/03		15 31	721.13
	04/11/03		15 29	721.15
	04/30/03		15.37	721.07
	05/07/03		15.19	721 25
	06/13/03		14 96	721.48
	07/10/03		14 95	721 49
	08/04/03		14 78	721 66
	09/12/03		14 90	721 54
	10/03/03		15 09	721 35
	11/06/03		15.49	720.95
	12/10/03		15.10	721 34
	01/08/04		13.69	722 75
	02/05/04		14 55	721 89
	03/05/04		14 76	721 68
	04/02/04		14 91	721 53
	05/14/04		15.17	721 27
	06/11/04		14 88	721 56
	07/07/04		14 72	721.72
	08/06/04		15.02	721 42
	09/03/04		15 25	721 19
	10/04/04		15 77	720.67
	11/19/04		15 81	720 63
	12/10/04		15 52	720 92
	01/10/05		13 28	723 16
	02/04/05		14 27	722 17
	03/08/05		14 77	721.67
	04/01/05		14.98	721 46
	05/10/05		15.05	721 39
	06/10/05		14 94	721.50
	07/22/05		14 97	721 47
	08/19/05		15.29	721 15
	09/02/05		15 12	721.32
	10/14/05		15 31	721.13
	11/11/05		15 57	720.87
	12/05/05		15.40	721.04
	01/06/06		15.06	721 38
	02/03/06		14.87	721 57
	03/03/06		15 00	721 44
	04/26/06		14 33	722 11
	05/25/06		NG	NG
	06/23/06		14 75	721.69
	07/07/06		14.97	721.47
	08/04/06		14.93	721 51
	09/15/06		NG	NG
	10/13/06		15 48	720 96
	11/10/06		14.98	721 46
	12/08/06		14 15	722.29
	01/03/07		14 00	722.44
	02/12/07		14.58	721.86
	03/12/07		14.41	722.03
	04/09/07		14.54	721 80
	05/07/07		14 83	721 61
	06/08/07		15 32	721.12
	07/17/07		15.73	720 71
	08/01/07		16 89	719.55
	09/14/07		16 23	720.21
	10/12/07		16.65	719.79
	11/09/07		16.60	719 84
	12/07/07		16 55	719.89
	01/04/08		15.87	720.57
	02/15/08		14 41	722 03
	03/13/08		13 82	722.62
	04/11/08		13 50	722.94
	05/08/08		14 33	722.11
	06/06/08		13.30	723.14
	07/03/08		13.41	723 03
	08/01/08		13.68	722 76

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-9	01/17/03	733.04	10.42	722.62
	02/13/03		10.58	722.46
	03/14/03		9.25	723.79
	04/11/03		8.85	724.19
	04/30/03		8.82	724.22
	05/07/03		8.45	724.59
	06/13/03		8.16	724.88
	07/10/03		6.71	726.33
	08/04/03		8.03	725.01
	09/12/03		8.30	724.74
	10/03/03		8.58	724.46
	11/06/03		9.18	723.86
	12/10/03		8.54	724.50
	01/08/04		6.42	726.62
	02/05/04		8.71	726.33
	03/05/04		7.93	725.11
	04/02/04		8.19	724.85
	05/14/04		8.83	724.21
	06/11/04		8.11	724.93
	07/07/04		7.89	725.15
	08/06/04		8.37	724.67
	09/03/04		8.98	724.06
	10/04/04		9.90	723.14
	11/19/04		9.82	723.22
	12/10/04		9.30	723.74
	01/10/05		5.88	727.16
	02/04/05		6.99	726.05
	03/08/05		7.71	725.33
	04/01/05		7.88	725.16
	05/10/05		8.31	724.73
	06/10/05		8.23	724.81
	07/22/05		8.24	724.80
	08/19/05		8.31	724.73
	09/02/05		9.01	724.03
	10/14/05		9.31	723.73
	11/11/05		9.66	723.38
	12/05/05		9.41	723.63
	01/06/06		8.90	724.14
	02/03/06		8.16	724.88
	03/03/06		8.52	724.52
	04/26/06		7.55	725.49
	05/25/06		6.90	726.14
	06/23/06		7.81	725.23
	07/07/06		8.51	724.53
	08/04/06		8.59	724.45
	09/15/06		8.99	724.05
	10/13/06		9.40	723.64
	11/10/06		8.67	724.37
	12/08/06		7.71	725.33
	01/03/07		6.85	726.19
	02/12/07		7.81	725.23
	03/12/07		9.56	723.48
	04/09/07		10.56	722.48
	05/07/07		8.35	724.69
	06/08/07		9.07	723.97
	07/17/07		9.65	723.39
	08/01/07		9.82	723.22
	09/14/07		10.49	722.55
	10/12/07		10.95	722.09
	11/09/07		11.14	721.90
	12/07/07		11.21	721.83
	01/04/08		10.46	722.58
	02/15/08		8.45	724.59
	03/13/08		7.28	725.76
	04/11/08		6.40	726.64
	05/08/08		7.74	725.30
	06/06/08		8.49	724.55
	07/03/08		8.50	724.54
	08/01/08		7.28	725.76

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-12	01/17/03	736 38	16.96	719 42
	02/13/03		17 22	719 16
	03/14/03		16 62	719.76
	03/28/03		16.46	719 92
	04/11/03		16 80	719.58
	04/30/03		16 92	719 46
	05/07/03		16.77	719 61
	06/13/03		16 69	719.69
	07/10/03		16 48	719 90
	08/04/03		16 12	720 26
	09/12/03		16 57	719.81
	10/03/03		16 32	720.06
	11/06/03		16 82	719 56
	12/10/03		16 54	719 84
	01/05/04		15.71	720 67
	02/05/04		16 36	720 02
	03/05/04		16 31	720.07
	04/02/04		16 67	719.71
	05/14/04		16 84	719.54
	06/11/04		16 48	719 90
	07/07/04		16 41	719 97
	08/06/04		16.60	719 78
	09/03/04		16.48	719 90
	10/04/04		16 72	719.66
	11/19/04		16 71	719.67
	12/10/04		16.76	719 62
	01/10/05		15 30	721 08
	02/04/05		16.21	720 17
	03/05/05		16.55	719 83
	04/01/05		16 67	719.71
	05/10/05		16 65	719.73
	06/10/05		16.55	719.83
	07/22/05		16 38	720.00
	08/19/05		16 42	719 96
	09/02/05		16.55	719 83
	10/14/05		16.53	719 85
	11/11/05		16 73	719 65
	12/05/05		16 62	719 76
	01/06/06		16.40	719.98
	02/03/06		16 30	720 08
	03/03/06		16.40	719 98
	04/26/06		15.79	720.59
	05/25/06		15 82	720 56
	06/23/06		16 20	720 18
	07/07/06		16 34	720.04
	08/04/06		16 24	720 14
	09/15/06		16 39	719 99
	10/13/06		16 56	719 82
	11/10/06		16.25	720 13
	12/08/06		17 72	718.66
	01/03/07		15 70	720 68
	02/12/07		16.18	720 20
	03/12/07		15 54	720.84
	04/09/07		16.17	720 21
	05/07/07		16.32	720 06
	06/08/07		16.58	719.80
	07/17/07		16.79	719.59
	08/01/07		16 88	719.50
	09/14/07		17 10	719.28
	10/12/07		17 47	718 91
	11/09/07		17 45	718 93
	12/07/07		17.35	719 03
	01/04/08		16.86	719 52
	02/03/08		15.97	720.41
	03/13/08		15 67	720.71
	04/11/08		15 52	720 86
	05/08/08		16 06	720 32
Well *Damaged*	06/06/08		NG	NG
MW-12R	07/03/08	736 15	15.47	720 68
	08/01/08		15.76	720 39

iWM CONSULTING GROUP

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-20	01/17/03	734.03	10 89	723.14
	02/13/03		11 19	722 84
	03/14/03		9.61	724 42
	04/11/03		9 71	724 32
	04/30/03		9.72	724 31
	05/07/03		9 38	724.65
	06/13/03		9 18	724 85
	07/10/03		8.18	725 85
	08/04/03		9 31	724.72
	09/12/03		9 46	724 57
	10/03/03		9 62	724 41
	11/06/03		10 14	723.89
	12/10/03		9.56	724 47
	01/08/04		7.99	726 04
	02/05/04		8.46	725 57
	03/05/04		9 00	725 03
	04/02/04		9 04	724 99
	05/14/04		9.42	724 61
	06/11/04		9 26	724.77
	07/07/04		9 14	724 89
	08/06/04		9.44	724 59
	09/03/04		9.97	724 06
	10/04/04		11.02	723 01
	11/19/04		10.38	723 65
	12/10/04		9 80	724 23
	01/10/05		7.72	726 31
	02/04/05		8 81	725.22
	03/08/05		9 19	724 84
	04/01/05		9.12	724 91
	05/10/05		9 42	724 61
	06/10/05		9.46	724 57
	07/22/05		9.15	724.88
	08/19/05		9.52	724 51
	09/02/05		9 75	724 28
	10/14/05		10 18	723.85
	11/11/05		10 42	723 61
	12/05/05		10 13	723.90
	01/06/06		9.58	724.45
	02/03/06		9.11	724 92
	03/03/06		9.61	724.42
	04/26/06		9.02	725 01
	05/25/06		8 55	725.48
	06/23/06		9 14	724 89
	07/07/06		9.30	724.73
	08/04/06		9 72	724.31
	09/15/06		9.38	724 65
	10/13/06		10 57	723 46
	11/10/06		9.64	724 39
	12/08/06		9 06	724 97
	01/03/07		8 51	725 52
	02/12/07		9 42	724 61
	03/12/07		9.24	724.79
	04/09/07		9 36	724.67
	05/07/07		9 61	724.42
	06/08/07		10.20	723 83
	07/17/07		10.72	723 31
	08/01/07		10.55	723.18
	09/14/07		11.58	722.45
	10/12/07		12.02	722 01
	11/09/07		12.10	721 93
	12/07/07		11 91	722.12
	01/04/08		11 11	722.92
	02/15/08		9 43	724.60
	03/13/08		8 71	725.32
	04/11/08		8.28	725 75
	05/08/08		9.23	724 80
	06/06/08		7 64	726.39
	07/03/08		7.67	726 36
	08/01/08		9 00	725.03

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-21	01/17/03	737.91	17.49	720.42
	02/13/03		17.75	720.16
	03/14/03		16.90	721.01
	04/11/03		16.89	721.02
	04/30/03		16.96	720.95
	05/07/03		16.81	721.10
	06/13/03		16.56	721.35
	07/10/03		16.54	721.37
	08/04/03		16.39	721.52
	09/12/03		16.51	721.40
	10/03/03		16.68	721.23
	11/05/03		17.09	720.82
	12/10/03		16.68	721.23
	01/08/04		15.34	722.57
	02/05/04		16.18	721.73
	03/05/04		16.39	721.52
	04/02/04		16.54	721.37
	05/14/04		16.81	721.10
	06/11/04		16.48	721.43
	07/07/04		16.36	721.55
	08/06/04		16.63	721.28
	09/03/04		16.85	721.06
	10/04/04		17.35	720.56
	11/19/04		17.38	720.53
	12/10/04		17.11	720.80
	01/10/05		14.98	722.93
	02/04/05		15.92	721.99
	03/08/05		16.41	721.50
	04/01/05		16.60	721.31
	05/10/05		17.66	720.25
	06/10/05		16.55	721.36
	07/22/05		16.57	721.34
	08/19/05		16.68	721.23
	09/02/05		16.73	721.18
	10/14/05		16.90	721.01
	11/11/05		17.16	720.75
	12/05/05		16.98	720.93
	01/06/06		16.65	721.26
	02/03/06		16.48	721.43
	03/03/06		16.60	721.31
	04/26/06		16.01	721.90
	05/25/06		15.81	722.10
	06/23/06		16.40	721.51
	07/07/06		16.62	721.29
	08/04/06		16.61	721.30
	09/15/06		NG	NG
	10/13/06		17.12	720.79
	11/10/06		16.64	721.27
	12/08/06		16.65	721.26
	01/03/07		15.71	722.20
	02/12/07		4.76	733.15
	03/12/07		16.10	721.81
	04/09/07		16.91	721.00
	05/07/07		16.50	721.41
	06/08/07		16.98	720.93
	07/17/07		17.35	720.56
	08/01/07		17.55	720.36
	09/14/07		17.88	720.03
	10/12/07		18.29	719.62
	11/09/07		18.23	719.68
	12/07/07		18.19	719.72
	01/04/08		17.48	720.43
	02/15/08		16.10	721.81
	03/13/08		15.52	722.39
	04/11/08		15.20	722.71
	05/08/08		16.02	721.89
	06/06/08		15.00	722.91
	07/03/08		15.05	722.86
	08/01/08		15.36	722.55

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-22	01/17/03	737.64	16.12	721.52
	02/13/03		17.95	719.69
	03/14/03		17.19	720.45
	03/28/03		17.20	720.44
	04/11/03		17.25	720.39
	04/30/03		17.32	720.32
	05/07/03		17.20	720.44
	06/13/03		17.03	720.61
	07/10/03		16.86	720.78
	08/04/03		16.81	720.83
	09/12/03		16.94	720.70
	10/03/03		17.01	720.63
	11/06/03		17.39	720.25
	12/10/03		17.07	720.57
	01/06/04		15.87	721.77
	02/05/04		16.70	720.94
	03/05/04		16.86	720.78
	04/02/04		17.03	720.61
	05/14/04		17.23	720.41
	06/11/04		16.89	720.75
	07/07/04		16.80	720.84
	08/06/04		17.01	720.63
	09/03/04		17.12	720.52
	10/04/04		17.52	720.12
	11/19/04		17.57	720.07
	12/10/04		17.37	720.27
	01/10/05		15.78	721.66
	02/04/05		16.49	721.16
	03/08/05		16.90	720.74
	04/01/05		17.07	720.57
	05/10/05		17.00	720.64
	06/10/05		16.86	720.78
	07/22/05		16.91	720.73
	08/19/05		17.19	720.45
	09/02/05		17.07	720.57
	10/14/05		17.16	720.48
	11/11/05		17.33	720.31
	12/05/05		17.22	720.42
	01/06/06		16.91	720.73
	02/03/06		16.85	720.79
	03/03/06		16.96	720.68
	04/26/06		16.60	721.04
	05/25/06		16.52	721.12
	06/23/06		16.98	720.66
	07/07/06		17.16	720.48
	08/04/06		17.13	720.51
	09/15/06		17.35	720.29
	10/13/06		17.56	720.08
	11/10/06		17.16	720.48
	12/08/06		16.52	721.12
	01/03/07		16.46	721.18
	02/12/07		16.90	720.74
	03/12/07		16.66	720.98
	04/09/07		16.91	720.73
	05/07/07		17.03	720.61
	06/06/07		17.43	720.21
	07/17/07		17.76	719.88
	08/01/07		17.97	719.67
	09/14/07		18.24	719.40
	10/12/07		18.62	719.02
	11/09/07		18.59	719.05
	12/07/07		18.51	719.13
	01/04/08		17.91	719.73
	02/15/08		16.80	720.84
	03/13/08		16.37	721.27
	04/11/08		16.13	721.51
	05/08/08		16.74	720.90
	06/06/08		15.88	721.76
	07/03/08		15.91	721.73
	08/01/08		16.29	721.35

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-24	01/17/03	736.02	16.12	719.90
	02/13/03		16.25	719.77
	03/14/03		15.71	720.31
	04/11/03		15.74	720.28
	04/30/03		15.82	720.20
	05/07/03		15.68	720.34
	06/13/03		15.45	720.57
	07/10/03		15.32	720.70
	08/04/03		15.26	720.76
	09/12/03		15.41	720.61
	10/03/03		15.49	720.53
	11/06/03		15.81	720.21
	12/10/03		15.50	720.52
	01/08/04		14.21	721.81
	02/05/04		15.06	720.96
	03/05/04		15.25	720.77
	04/02/04		15.46	720.56
	05/14/04		15.69	720.33
	06/11/04		15.32	720.70
	07/07/04		15.18	720.84
	08/06/04		15.42	720.60
	09/03/04		15.84	720.18
	10/04/04		15.93	720.09
	11/19/04		16.06	719.96
	12/10/04		15.90	720.12
	01/10/05		13.90	722.12
	02/04/05		14.75	721.27
	03/08/05		15.21	720.81
	04/01/05		15.43	720.59
	05/10/05		15.46	720.56
	06/10/05		15.34	720.68
	07/22/05		15.40	720.62
	08/19/05		15.62	720.40
	09/02/05		15.54	720.48
	10/14/05		15.67	720.35
	11/11/05		15.85	720.17
	12/05/05		15.72	720.30
	01/06/06		15.55	720.47
	02/03/06		15.31	720.71
	03/03/06		15.41	720.61
	04/26/06		14.82	721.20
	05/25/06		14.58	721.44
	06/23/06		15.11	720.91
	07/07/06		15.31	720.71
	08/04/06		15.31	720.71
	09/15/06		15.54	720.48
	10/13/06		15.73	720.29
	11/10/06		15.35	720.67
	12/08/06		14.69	721.33
	01/03/07		14.51	721.51
	02/12/07		14.97	721.05
	03/12/07		14.88	721.14
	04/09/07		15.07	720.95
	05/07/07		15.24	720.78
	06/08/07		15.63	720.39
	07/17/07		15.95	720.07
	08/01/07		16.02	720.00
	09/14/07		16.31	719.71
	10/12/07		16.64	719.38
	11/09/07		16.65	719.37
	12/07/07		16.67	719.35
	01/04/08		16.18	719.84
	02/15/08		14.95	721.07
	03/13/08		14.43	721.59
	04/11/08		14.07	721.95
	05/08/08		14.88	721.14
	06/06/08		13.85	722.17
	07/03/08		13.87	722.15
	08/01/08		14.38	721.64

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-26	01/17/03	736 39	14.21	722.18
	02/13/03		14.46	721 93
	03/14/03		13 25	723.14
	04/11/03		13.11	723 28
	04/30/03		13 14	723 25
	05/07/03		12.88	723 51
	06/13/03		12 64	723 75
	07/10/03		12.03	724.36
	08/04/03		12.49	723 90
	09/12/03		12 85	723 54
	10/03/03		12 91	723 48
	11/06/03		13 43	722 96
	12/10/03		12.83	723 56
	01/06/04		12.91	723.48
	02/05/04		13 29	723.10
	03/05/04		11 95	724 44
	04/02/04		12.08	724 31
	05/14/04		12 60	723.79
	06/11/04		12 57	723 82
	07/07/04		12.45	723.94
	08/05/04		12.73	723 66
	09/03/04		13 21	723 18
	10/04/04		14.00	722 39
	11/19/04		13 78	722 61
	12/10/04		13 37	723.02
	01/10/05		10.67	725.72
	02/04/05		11 87	724.52
	03/08/05		12 42	723.97
	04/01/05		12 53	723 86
	05/10/05		12.81	723 58
	06/10/05		12 75	723 64
	07/22/05		12.59	723.80
	08/19/05		12 81	723.58
	09/02/05		13.12	723.27
	10/14/05		13 42	722 97
	11/11/05		13.72	722.67
	12/05/05		13 47	722 92
	01/06/06		13 05	723 34
	02/03/06		12.56	723.83
	03/03/06		12.91	723 48
	04/26/06		12 05	724 34
	05/25/06		11.50	724 89
	06/23/06		12 19	724 20
	07/07/06		12.76	723.63
	08/04/06		12.75	723.64
	09/15/06		13 09	723.30
	10/13/06		13 45	722 94
	11/10/06		12 81	723 58
	12/08/06		11 99	724.40
	01/03/07		11.42	724 97
	02/12/07		12 28	724.11
	03/12/07		12.15	724 24
	04/09/07		12 39	724 00
	05/07/07		12 65	723.74
	06/08/07		13 25	723 14
	07/17/07		13.69	722.70
	08/01/07		13.85	722.54
	09/14/07		14.37	722.02
	10/12/07		14.82	721 57
	11/09/07		14 93	721.46
	12/07/07		14 91	721.48
	01/04/08		14 20	722.19
	02/15/08		12 47	723.92
	03/13/08		11.63	724.76
	04/11/08		11.04	725 35
	05/08/08		12 13	724 26
	06/06/08		10 29	726.10
	07/03/08		10.31	726 08
	08/01/08		11 71	724.68

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-27	01/17/03	736.63	16 15	720.48
	02/13/03		16.52	720 11
	03/14/03		15 49	721.14
	04/11/03		15.53	721 10
	04/30/03		15.62	721 01
	05/07/03		15.41	721 22
	06/13/03		15 22	721 41
	07/10/03		15 19	721.44
	08/04/03		15 10	721 53
	09/12/03		15.15	721 48
	10/03/03		15.34	721 29
	11/06/03		15 78	720 85
	12/10/03		15 34	721 29
	01/08/04		13.95	722.68
	02/05/04		14 95	721 68
	03/05/04		15.12	721 51
	04/02/04		18.21	718.42
	05/14/04		15 52	721 11
	06/11/04		15.20	721.43
	07/07/04		15 11	721.52
	08/05/04		15 34	721.29
	09/03/04		15.61	721 02
	10/04/04		16 22	720 41
	11/19/04		16.07	720 56
	12/10/04		15 75	720 88
	01/10/05		13 68	722.95
	02/04/05		14.74	721 89
	03/08/05		15.22	721 41
	04/01/05		15.34	721.29
	05/10/05		15 43	721 20
	06/10/05		15 37	721.26
	07/22/05		15 23	721.40
	08/19/05		15.68	720 95
	09/02/05		15.46	721 17
	10/14/05		15.62	721 01
	11/11/05		15 91	720.72
	12/05/05		15 70	720.93
	01/06/06		15 35	721.28
	02/03/06		15 15	721 48
	03/03/06		15 31	721 32
	04/26/06		14.69	721.94
	05/25/06		14 55	722.08
	06/23/06		15 10	721.53
	07/07/06		15.35	721 28
	08/04/06		15.27	721 36
	09/15/06		NG	NG
	10/13/06		15 81	720.82
	11/10/06		15.26	721.37
	12/05/06		14 58	722 05
	01/03/07		14.31	722 32
	02/12/07		15.04	721 59
	03/12/07		16.68	719.95
	04/09/07		15 03	721 60
	05/07/07		15 17	721.46
	06/08/07		15.71	720 92
	07/17/07		16.11	720.52
	08/01/07		16.31	720 32
	09/14/07		16.63	720.00
	10/12/07		17 08	719.55
	11/09/07		17 08	719 55
	12/07/07		16.79	719 84
	01/04/08		16.30	720 33
	02/15/08		14 87	721 76
	03/13/08		14 33	722.30
	04/11/08		14 11	722.52
	05/08/08		14 93	721 70
	06/06/08		13 76	722 87
	07/03/08		13.60	722 83
	08/01/08		14.46	722 17

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-28	01/17/03	738 04	NG	NG
	02/13/03		18.12	719.92
	03/14/03		17 18	720 86
	04/11/03		17 24	720 80
	04/30/03		17 33	720.71
	05/07/03		17.14	720 90
	06/13/03		16 97	721 07
	07/10/03		16.87	721.17
	08/04/03		16.79	721.25
	09/12/03		16 90	721 14
	10/03/03		17.05	720 99
	11/06/03		17 45	720 59
	12/10/03		17 05	720 99
	01/08/04		15.91	722.13
	02/05/04		16 67	721 37
	03/05/04		16 84	721 20
	04/02/04		16 96	721 08
	05/14/04		17.21	720.83
	06/11/04		16 90	721.14
	07/07/04		16.78	721.26
	08/06/04		17.00	721.04
	09/03/04		17 22	720 82
	10/04/04		17.81	720.23
	11/19/04		17 70	720 34
	12/10/04		17.42	720 62
	01/10/05		15 49	722 55
	02/04/05		16 45	721 59
	03/06/05		16 88	721.16
	04/01/05		17 05	720.99
	05/10/05		17.11	720 93
	06/10/05		17.01	721.03
	07/22/05		16 92	721 12
	08/19/05		17.29	720 75
	09/02/05		17.12	720 92
	10/14/05		17 26	720.78
	11/11/05		17.54	720 50
	12/05/05		17.35	720 69
	01/06/06		17 02	721 02
	02/03/06		16 84	721 20
	03/03/06		17.00	721.04
	04/26/06		16.35	721.69
	05/25/06		16.21	721 83
	06/23/06		16.77	721.27
	07/07/06		16.97	721 07
	08/04/06		16.91	721.13
	09/15/06		17 18	720 86
	10/13/06		17 42	720 62
	11/10/06		16.95	721 09
	12/08/06		16 25	721.79
	01/03/07		16 07	721.97
	02/12/07		16 67	721.37
	03/12/07		NG	NG
	04/09/07		16.66	721 38
	05/07/07		16.81	721 23
	06/08/07		17 29	720.75
	07/17/07		17 67	720 37
	08/01/07		17 88	720 16
	09/14/07		18 19	719 85
	10/12/07		18 61	719 43
	11/09/07		18.60	719.44
	12/07/07		18 35	719.69
	01/04/08		17 85	720.19
	02/15/08		16.51	721.53
	03/13/08		16 01	722 03
	04/11/08		15.74	722 30
	05/08/08		16.51	721 53
	06/06/08		15 52	722 52
	07/03/08		15 56	722 48
	08/01/08		16 01	722.03

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-29	01/17/03	737 61	17 51	720 10
	02/13/03		17 88	719.73
	03/14/03		16 90	720.71
	03/28/03		16 96	720.65
	04/11/03		17 00	720 61
	04/30/03		16 02	721 59
	05/07/03		16.90	720.71
	06/13/03		16 88	720 73
	07/10/03		16 71	720 90
	08/04/03		16 62	720.99
	09/12/03		16 68	720.93
	10/03/03		16.83	720.78
	11/06/03		17 25	720 36
	12/10/03		16 84	720 77
	01/08/04		15 62	721 99
	02/05/04		16 55	721 06
	03/05/04		16.69	720 92
	04/02/04		16 80	720 81
	05/14/04		17 07	720 54
	06/11/04		16 70	720.91
	07/07/04		16 63	720.98
	08/06/04		16 83	720 78
	09/03/04		17 09	720.52
	10/04/04		17 84	719 77
	11/19/04		17.47	720 14
	12/10/04		17.19	720.42
	01/10/05		15.35	722 26
	02/04/05		16.30	721.31
	03/06/05		16 76	720 65
	04/01/05		16 88	720.73
	05/10/05		16.96	720 65
	06/10/05		16.85	720.76
	07/22/05		16 75	720 86
	08/19/05		17 78	719 83
	09/02/05		16.95	720 66
	10/14/05		17.05	720 56
	11/11/05		17.34	720 27
	12/05/05		17 16	720 45
	01/06/06		16 82	720.79
	02/03/06		16 65	720.96
	03/03/06		16 81	720.80
	04/26/06		16 22	721 39
	05/25/06		16.07	721 54
	06/23/06		16.60	721 01
	07/07/06		16.62	720 79
	08/04/06		16.72	720 89
	09/15/06		16 98	720 63
	10/13/06		17 24	720.37
	11/10/06		16.75	720.86
	12/08/06		16 10	721.51
	01/03/07		15 89	721 72
	02/12/07		16.53	721.08
	03/12/07		16.34	721 27
	04/09/07		16.51	721 10
	05/07/07		16.65	720.96
	06/08/07		17.16	720.45
	07/17/07		17 52	720 09
	08/01/07		17 71	719.90
	09/14/07		18 03	719 58
	10/12/07		18.45	719 16
	11/09/07		18 44	719 17
	12/07/07		18 13	719.48
	01/04/08		17.66	719.95
	02/15/08		16.36	721 25
	03/13/08		15.89	721 72
	04/11/08		15.67	721.94
	05/08/08		16 43	721 18
	06/06/08		15 45	722.16
	07/03/08		15 47	722.14
	08/01/08		16.08	721 53

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-30	01/17/03	734 84	16.11	718 73
	02/13/03		16 21	718 63
	03/14/03		15 90	718 94
	03/28/03		15.96	718 88
	04/11/03		15 99	718 85
	04/30/03		9 72	725.12
	05/07/03		15 95	718.89
	06/13/03		15 79	719 05
	07/10/03		15 45	719.39
	08/04/03		15 51	719 33
	09/12/03		15 60	719 24
	10/03/03		15.63	719 21
	11/05/03		15 94	718 90
	12/10/03		15 72	719.12
	01/08/04		14 83	720 01
	02/05/04		15 51	719.33
	03/05/04		15.62	719 22
	04/02/04		15.75	719.09
	05/14/04		15.91	718 93
	06/11/04		15 54	719 30
	07/07/04		15 42	719.42
	08/06/04		15.56	719 28
	09/03/04		15 32	719 52
	10/04/04		15 51	719.33
	11/19/04		15.49	719.35
	12/10/04		15.46	719.38
	01/10/05		14 91	719 93
	02/04/05		15 26	719 58
	03/08/05		15 42	719.42
	04/01/05		15 46	719 38
	05/10/05		15 45	719.39
	06/10/05		15.42	719.42
	07/22/05		15 20	719.64
	08/19/05		15.44	719 40
	09/02/05		15 40	719 44
	10/14/05		15.45	719 39
	11/11/05		15.45	719 39
	12/05/05		15.49	719.35
	01/06/06		15 43	719.41
	02/03/06		15 37	719 47
	03/03/06		15 45	719.39
	04/26/06		14.86	719 98
	05/25/06		15 13	719 71
	06/23/06		15.30	719.54
	07/07/05		15 37	719.47
	08/04/06		15 33	719.51
	09/15/06		15.40	719 44
	10/13/06		15 45	719 39
	11/10/06		15 36	719.48
	12/08/06		15.20	719.64
	01/03/07		15 15	719 69
	02/12/07		15 34	719 50
	03/12/07		17 13	717.71
	04/09/07		15 36	719 48
	05/07/07		15 44	719 40
	06/08/07		15.48	719.36
	07/17/07		15.47	719.37
	08/01/07		15 49	719.35
	09/14/07		16 07	718 77
	10/12/07		16.06	718.78
	11/09/07		16 10	718 74
	12/07/07		16.15	718.69
	01/04/08		16.01	718.83
	02/15/08		15 17	719.67
	03/13/08		14.88	719 96
	04/11/08		14 67	720 17
	05/08/08		15 22	719.62
	06/06/08		14.32	720 52
	07/03/08		14.80	720 04
	08/01/08		14 91	719.93

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-1	01/17/03	730.97	13.83	717.14
	02/13/03		15.98	714.99
	03/14/03		14.56	716.41
	04/11/03		13.92	717.05
	05/07/03		14.68	716.09
	06/13/03		14.02	716.95
	07/03/03		13.24	717.73
	08/04/03		12.64	718.33
	09/12/03		12.73	718.24
	10/03/03		12.75	718.22
	11/06/03		13.35	717.62
	12/10/03		12.91	718.06
	01/08/04		11.71	719.26
	02/05/04		12.01	718.96
	03/05/04		12.72	718.25
	04/02/04		12.98	717.99
	05/14/04		12.78	715.19
	06/11/04		12.60	718.37
	07/07/04		12.29	718.68
	08/06/04		12.58	718.39
	09/03/04		11.29	719.68
	10/04/04		11.68	719.29
	11/19/04		11.62	719.35
	12/10/04		11.59	719.38
	01/10/05		12.88	718.09
	02/04/05		11.65	719.32
	03/08/05		12.57	718.40
	04/01/05		12.48	718.49
	05/10/05		12.68	718.09
	06/10/05		11.62	719.35
	07/22/05		11.70	719.27
	08/19/05		11.80	719.17
	09/02/05		11.86	719.11
	10/14/05		11.42	719.55
	11/11/05		12.02	718.95
	12/05/05		11.68	719.29
	01/06/06		12.88	718.09
	02/03/06		12.86	718.11
	03/03/06		12.02	718.95
	04/26/06		10.94	720.03
	05/25/06		12.08	718.89
	06/23/06		12.85	718.12
	07/07/06		12.61	718.36
	08/04/06		12.85	718.12
	09/15/06		11.14	719.83
	10/13/06		12.95	718.02
	11/10/06		12.71	718.26
	12/08/06		12.35	718.62
	01/03/07		12.40	718.57
	02/12/07		11.96	719.01
	03/12/07		12.22	718.75
	04/09/07		11.98	718.99
	05/07/07		11.10	719.87
	06/08/07		11.68	719.29
	07/17/07		11.44	719.53
	08/01/07		11.60	719.37
	09/14/07		13.10	717.87
	10/12/07		12.20	718.77
	11/09/07		12.27	718.70
	12/07/07		13.15	717.79
	01/04/08		12.85	718.12
	02/15/08		11.70	719.27
	03/13/08		11.61	719.36
	04/11/08		11.40	719.57
	05/08/08		11.39	719.58
	06/06/08		10.88	720.09
	07/03/08		11.65	719.32
	08/01/08		11.58	719.39

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-2	01/17/03	732 05	14 81	717 24
	02/13/03		14 45	717 60
	03/14/03		14 98	717.07
	04/11/03		14.36	717.69
	05/07/03		15.45	716 60
	06/13/03		15 55	716 50
	07/03/03		15.42	716.63
	08/04/03		11 81	720 24
	09/12/03		14 23	717.82
	10/03/03		14.78	717 27
	11/06/03		15 51	716 54
	12/10/03		15 32	716 73
	01/08/04		13 20	718 85
	02/05/04		15 56	716.49
	03/05/04		14.25	717.80
	04/02/04		15 19	716.86
	05/14/04		15.24	716.81
	06/11/04		14 99	717 06
	07/07/04		14 60	717 45
	08/05/04		15 31	716.74
	09/03/04		14 91	717.14
	10/04/04		12.40	719.65
	11/19/04		12.41	719 64
	12/10/04		14 50	717 55
	01/10/05		12.15	719 90
	02/04/05		13 98	718 07
	03/08/05		13.70	718.35
	04/01/05		13 60	718 45
	05/10/05		15 18	716 87
	06/10/05		18.06	713 99
	07/22/05		15 60	716.45
	08/19/05		12.11	719.94
	09/02/05		13.87	718 18
	10/14/05		15 09	716 96
	11/11/05		14 55	717.50
	12/05/05		13 61	718 44
	01/06/06		15 79	716.26
	02/03/06		14.90	717 15
	03/03/06		15.75	716 30
	04/26/06		11 51	720.54
	05/25/06		13 45	718 60
	06/23/06		15 17	716.58
	07/07/06		15.09	716.96
	08/04/06		15 45	716.60
	09/15/06		12.06	719 99
	10/13/06		15 83	716 22
	11/10/06		15.60	716.45
	12/08/06		15 30	716.75
	01/03/07		15.36	716.69
	02/12/07		15.82	716 23
	03/12/07		11 66	720 39
	04/09/07		15 91	716 14
	05/07/07		12 35	719.70
	06/08/07		15.31	716.74
	07/17/07		15.83	716 22
	08/01/07		14.40	717 65
	09/14/07		14 85	717 20
	10/12/07		14 41	717 64
	11/09/07		14.62	717.43
	12/07/07		14 68	717.37
	01/04/08		14.70	717 35
	02/15/08		15.25	716 80
	03/13/08		15 31	716 74
	04/11/08		14.10	717.95
	05/05/08		15 24	716 81
	06/06/08		12.13	719 92
	07/03/08		12.28	719.77
	08/01/08		12 30	719.75

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-3	01/17/03	733 19	18 27	714 92
	02/13/03		16 51	714 68
	03/14/03		18 40	714 79
	04/11/03		18 45	714.74
	05/07/03		18 40	714 79
	06/13/03		18.18	715 01
	07/03/03		18 03	715.16
	08/04/03		17 62	715 57
	09/12/03		17 86	715 33
	10/03/03		17 64	715.55
	11/06/03		18.10	715 09
	12/10/03		17.71	715 48
	01/08/04		16.55	716.64
	02/05/04		17 05	716 14
	03/05/04		17 71	715.48
	04/02/04		18.25	714.94
	05/14/04		18 19	715 00
	06/11/04		18 06	715 13
	07/07/04		17.86	715 33
	08/06/04		17 95	715 24
	09/03/04		17 97	715.22
	10/04/04		18.56	714.63
	11/19/04		17 95	715 24
	12/10/04		18.55	714 64
	01/10/05		16 55	716 64
	02/04/05		17 35	715 84
	03/08/05		16 39	716.80
	04/01/05		16 51	716.68
	05/10/05		18 02	715 17
	06/10/05		18.25	714 94
	07/22/05		17 90	715 29
	08/19/05		16 39	714.80
	09/02/05		17.32	715.87
	10/14/05		17 26	715 93
	11/11/05		13 09	720 10
	12/05/05		16.42	716 77
	01/06/06		12.61	720 58
	02/03/06		16.65	714 54
	03/03/06		18 81	714 38
	04/26/06		12 00	721.19
	05/25/06		17.61	715 58
	06/23/06		17.88	715 31
	07/07/06		17 61	715.58
	08/04/06		17.88	715.31
	09/15/06		12 99	720.20
	10/13/06		17.99	715 20
	11/10/06		17 52	715 67
	12/08/06		18 38	714.81
	01/03/07		18 41	714 78
	02/12/07		16 88	716 31
	03/12/07		12 16	721 03
	04/09/07		18.18	715 01
	05/07/07		12.95	720 24
	06/08/07		17 15	716.04
	07/17/07		17 71	715.48
	08/01/07		16 05	717.14
	09/14/07		16.45	716 74
	10/12/07		16.97	716 22
	11/09/07		18.75	714 44
	12/07/07		16 55	716 64
	01/04/08		15 67	717.52
	02/15/08		15 68	717.51
	03/13/08		15 79	717 40
	04/11/08		13.37	719 82
	05/08/08		16.65	716 54
	06/06/08		13.05	720.14
	07/03/08		13 90	719.29
	08/01/08		14.24	718 95

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-4	01/17/03	735.48	16.93	718.55
	02/13/03		17.34	718.14
	03/14/03		16.12	719.36
	04/11/03		16.21	719.27
	05/07/03		15.81	719.67
	06/13/03		15.62	719.86
	07/03/03		15.48	720.00
	08/04/03		15.36	720.12
	09/12/03		15.46	720.02
	10/03/03		15.65	719.83
	11/06/03		16.07	719.41
	12/10/03		15.60	719.88
	01/08/04		15.12	720.36
	02/05/04		15.30	720.18
	03/05/04		15.41	720.07
	04/02/04		15.52	719.96
	05/14/04		15.56	719.92
	06/11/04		15.70	719.78
	07/07/04		15.60	719.88
	08/06/04		15.78	719.69
	09/03/04		16.00	719.48
	10/04/04		16.69	718.79
	11/19/04		16.78	718.70
	12/10/04		16.46	719.02
	01/10/05		14.30	721.18
	02/04/05		15.40	720.08
	03/08/05		16.01	719.47
	04/01/05		16.89	718.59
	05/10/05		16.22	719.26
	06/10/05		16.07	719.41
	07/22/05		15.57	719.91
	08/19/05		16.21	719.27
	09/02/05		15.95	719.53
	10/14/05		16.10	719.38
	11/11/05		16.40	719.08
	12/05/05		16.15	719.33
	01/06/06		15.94	719.54
	02/03/06		15.66	719.82
	03/03/06		15.92	719.56
	04/26/06		13.81	721.67
	05/25/06		15.07	720.41
	06/23/06		15.62	719.86
	07/07/06		15.82	719.66
	08/04/06		15.77	719.71
	09/15/06		16.05	719.43
	10/13/06		16.29	719.19
	11/10/06		16.01	719.47
	12/08/06		16.41	719.07
	01/03/07		16.35	719.13
	02/12/07		16.99	718.49
	03/12/07		16.68	718.80
	04/09/07		15.45	720.03
	05/07/07		15.71	719.77
	06/08/07		16.01	719.47
	07/17/07		16.45	719.03
	08/01/07		18.05	717.43
	09/14/07		17.59	717.89
	10/12/07		18.17	717.31
	11/09/07		17.88	717.60
	12/07/07		15.77	719.71
	01/04/08		17.90	717.58
	02/15/08		16.91	718.57
	03/13/08		16.41	719.07
	04/11/08		14.99	720.49
	05/08/08		15.81	719.67
	06/06/08		14.71	720.77
	07/03/08		14.60	720.88
	08/01/08		14.79	720.69

NR-Not Recorded
NG-Not Gauged

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ATTACHMENT B

Groundwater Recovery

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
2/24/1995	-	-	-	-	-
3/3/1995	20,984	31,644	80,228	-	132,856
3/20/1995	84,695	88,774	152,228	-	325,697
4/14/1995	136,654	132,675	224,228	-	494,557
5/3/1995	200,683	193,729	284,420	-	678,832
5/14/1995	237,115	228,577	319,268	-	784,960
5/18/1995	255,043	245,727	354,116	-	854,886
5/23/1995	255,043	245,727	354,116	-	854,886
5/26/1995	276,211	266,031	374,420	-	916,662
6/19/1995	445,555	428,463	536,852	-	1,410,870
8/3/1995	*445,555*	*428,463*	*536,852*	-	*1,410,870*
8/4/1995	448,963	431,097	543,600	-	1,424,560
8/9/1995	473,414	453,496	590,792	-	1,517,702
8/11/1995	482,414	461,556	609,202	-	1,553,172
8/14/1995	496,474	474,106	637,152	-	1,607,732
8/29/1995	561,302	533,550	768,614	-	1,863,466
10/6/1995	664,814	629,975	985,749	-	2,280,538
11/7/1995	665,305	763,801	1,159,950	-	2,589,059
12/8/1995	686,316	766,356	1,253,348	-	2,706,020
1/15/1996	778,585	873,570	1,263,941	-	2,916,096
4/12/1996	778,585	1,170,564	1,651,617	-	3,600,766
5/29/1996	873,365	1,376,581	1,823,668	-	4,073,417
6/26/1996	915,555	1,414,873	1,884,622	-	4,215,050
7/8/1996	972,328	1,474,048	1,987,350	-	4,433,726
7/18/1996	1,000,046	1,516,919	2,060,742	-	4,583,707
8/1/1996	1,049,996	1,577,801	2,164,916	-	4,792,713
8/16/1996	1,091,112	1,638,683	2,246,037	-	4,975,832
8/27/1996	1,118,169	1,684,621	2,314,606	-	5,117,396
9/12/1996	1,136,452	1,754,050	2,360,521	-	5,261,003
9/24/1996	1,159,035	1,796,140	2,409,496	-	5,364,671
10/1/1996	1,174,178	1,825,149	2,408,298	-	5,407,625
10/17/1996	1,253,727	1,855,632	2,411,539	-	5,520,898
11/2/1996	1,315,165	1,906,634	2,420,559	-	5,642,358
11/15/1996	1,365,973	1,908,623	2,502,342	-	5,776,938
11/25/1996	1,396,032	1,911,188	2,552,717	-	5,859,937
12/11/1996	1,430,595	1,955,775	2,611,374	-	5,977,744
12/27/1996	1,452,912	1,937,132	2,649,962	-	6,040,006
1/3/1997	1,456,304	1,939,518	2,655,775	-	6,051,597
1/14/1997	1,470,242	*1,949,120*	2,684,864	-	6,104,226
1/24/1997	1,470,505	1,949,124	2,702,272	-	6,121,901
2/7/1997	1,518,975	1,950,754	2,796,872	-	6,266,601
2/21/1997	1,571,273	1,952,209	2,835,673	-	6,359,155
3/14/1997	1,646,678	1,952,209	*2,835,673*	-	6,436,098
3/28/1997	1,692,834	2,039,011	*2,835,673*	-	6,588,745
4/11/1997	1,734,964	2,124,196	2,835,673	-	6,715,160
4/25/1997	1,773,261	2,182,646	2,842,124	-	6,819,258
5/7/1997	1,798,995	2,336,981	*2,842,124*	-	6,999,327
5/22/1997	1,825,676	2,393,705	2,905,414	-	7,146,022
6/5/1997	1,867,121	2,472,696	2,988,177	-	7,349,221
6/20/1997	1,912,764	2,540,269	3,061,814	-	7,536,074
7/3/1997	1,954,658	2,609,124	3,135,756	-	7,720,764
7/17/1997	1,975,303	2,680,948	3,199,801	-	7,877,279
8/4/1997	2,025,186	2,806,996	3,364,397	-	8,218,106
8/15/1997	2,052,962	2,958,721	3,461,264	-	8,494,174
8/28/1997	2,083,623	3,093,542	3,569,012	-	8,767,404
9/12/1997	2,084,684	3,119,818	3,692,072	-	8,916,801
9/29/1997	*2,083,905*	*3,120,840*	3,859,556	-	9,065,528
10/10/1997	2,101,637	3,231,288	3,924,600	-	9,278,752
10/31/1997	2,101,662	3,254,766	4,062,129	-	9,439,784
11/10/1997	2,101,662	3,394,895	4,102,900	-	9,620,684
12/1/1997	2,101,662	3,626,479	4,211,530	-	9,960,898
12/28/1997	2,102,033	3,627,036	4,212,021	-	9,962,317
1/16/1998	2,145,973	3,914,074	4,365,837	-	10,447,111
1/27/1998	2,146,228	3,915,067	4,366,295	-	10,448,817
2/4/1998	*2,146,228*	*4,068,255*	*4,412,344*	-	*10,648,034*
2/17/1998	2,189,727	4,222,732	4,559,755	-	10,973,341
3/18/1998	2,293,340	4,743,314	4,774,847	-	11,832,728
3/25/1998	2,309,656	4,805,528	4,802,993	-	11,939,404
4/10/1998	2,383,929	5,043,344	4,927,777	-	12,376,277

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
4/24/1998	2,453,055	5,253,074	5,019,725	-	12,727,081
5/8/1998	2,525,463	5,474,383	5,186,293	-	13,127,366
5/22/1998	2,593,232	5,670,794	5,210,326	-	13,495,579
6/5/1998	2,659,709	5,852,829	5,315,076	-	13,848,851
6/19/1998	2,698,743	6,047,156	5,406,842	-	14,173,968
7/2/1998	2,700,428	6,135,172	5,453,610	-	14,309,837
7/16/1998	2,701,261	6,236,772	5,654,610	-	14,713,870
7/30/1998	2,702,469	6,378,927	5,700,500	-	14,802,925
8/6/1998	2,702,469	6,581,533	5,702,810	-	14,808,339
8/7/1998	2,702,469	6,581,533	5,703,493	-	14,815,026
8/26/1998	2,702,469	6,581,835	5,701,507	-	14,815,036
9/10/1998	2,763,725	6,446,571	5,779,418	-	15,010,941
9/25/1998	2,770,423	6,451,177	5,784,427	-	15,027,254
10/12/1998	2,861,852	6,516,954	5,858,558	-	15,258,591
10/27/1998	2,917,194	6,605,560	5,991,054	-	15,535,435
11/13/1998	2,992,505	6,736,611	6,138,358	-	15,888,701
11/24/1998	3,043,555	6,829,030	6,208,200	-	16,102,012
12/11/1998	3,116,948	6,954,953	6,260,783	-	16,363,911
12/23/1998	3,166,441	7,055,518	6,295,260	-	16,518,386
1/8/1999	3,231,706	7,182,268	6,341,789	-	16,776,990
1/22/1999	3,291,306	7,288,952	6,391,971	-	16,993,456
1/29/1999	3,313,604	7,312,970	6,402,525	-	17,030,326
2/12/1999	3,400,844	7,406,750	6,440,706	-	17,269,527
2/25/1999	3,458,990	7,473,334	6,481,956	-	17,455,507
3/10/1999	3,519,722	7,615,173	6,582,877	182,940	17,921,939
3/19/1999	3,562,578	7,723,673	6,659,777	293,220	18,260,475
3/25/1999	3,590,475	7,794,462	6,709,350	364,810	18,480,324
4/9/1999	3,655,331	7,976,488	6,832,553	555,068	19,040,617
4/16/1999	3,682,214	8,056,148	6,887,292	640,127	19,287,008
4/23/1999	3,710,105	8,136,972	6,944,210	728,260	19,540,774
5/7/1999	3,764,768	8,289,628	7,087,681	892,281	20,035,585
5/21/1999	3,818,876	8,438,415	7,231,742	1,096,242	20,575,582
6/4/1999	3,873,041	8,591,045	7,379,733	1,128,343	20,993,989
6/8/1999	3,889,675	8,638,302	7,429,910	1,171,610	21,150,724
6/18/1999	3,928,797	8,741,161	7,537,584	1,279,142	21,507,711
7/2/1999	3,983,641	8,885,162	7,691,278	1,401,901	21,983,209
7/16/1999	4,038,857	9,022,265	7,848,761	1,556,142	22,497,252
7/21/1999	4,058,235	9,084,172	7,904,870	1,610,600	22,679,104
7/26/1999	4,079,505	9,141,300	7,966,860	1,669,735	22,878,627
7/29/1999	4,089,902	9,169,233	7,997,079	1,698,578	22,976,019
8/10/1999	4,137,725	9,300,212	8,181,440	1,803,781	23,444,385
8/13/1999	4,149,388	9,330,366	8,224,159	1,827,658	23,552,798
8/27/1999	4,206,170	9,484,469	8,443,614	1,954,321	24,108,831
9/10/1999	4,261,154	9,626,142	8,657,880	2,072,522	24,638,925
9/16/1999	4,285,275	9,627,062	8,658,900	2,124,080	24,717,144
9/24/1999	1,293,556	9,702,059	8,719,323	2,194,307	24,930,472
10/7/1999	4,318,548	9,753,409	8,793,405	2,245,674	25,132,263
10/22/1999	4,356,266	9,841,081	8,918,487	2,332,784	25,469,845
11/5/1999	4,408,638	9,930,458	9,099,688	2,332,899	25,792,910
11/19/1999	4,436,325	9,985,499	9,245,735	2,332,890	26,021,676
12/3/1999	4,476,036	10,072,837	9,436,312	2,332,890	26,339,302
12/13/1999	4,508,206	10,153,967	9,436,336	2,453,220	26,572,956
12/30/1999	4,539,958	10,241,384	9,436,373	2,563,353	26,802,295
1/12/2000	4,551,012	10,270,175	9,436,389	2,604,012	26,882,815
1/28/2000	4,590,383	10,380,940	9,436,441	2,737,925	27,166,916
2/11/2000	4,613,996	10,461,324	9,671,352	2,855,881	27,623,780
2/23/2000	4,634,343	10,544,925	9,873,902	2,956,415	28,030,812
3/7/2000	4,663,674	10,647,224	10,097,769	3,068,273	28,498,167
3/24/2000	4,705,190	10,789,711	10,396,093	3,214,041	29,124,262
4/6/2000	4,738,241	10,906,380	10,624,401	3,325,742	29,615,591
4/19/2000	4,740,926	10,915,401	10,641,521	3,333,699	29,652,774
5/5/2000	4,760,154	10,982,211	10,733,262	3,380,058	29,876,912
5/17/2000	4,760,332	10,982,832	10,734,118	3,380,531	29,879,040
5/19/2000	4,760,616	10,983,881	10,735,492	3,381,229	29,882,445
5/24/2000	4,779,776	11,051,385	10,825,470	3,426,457	30,104,315
6/8/2000	4,838,842	11,256,732	11,097,797	3,581,542	30,776,140
6/23/2000	4,897,916	11,463,429	11,373,095	3,636,102	31,451,769
7/6/2000	4,944,182	11,628,190	11,591,731	3,801,393	31,986,723
7/17/2000	4,987,864	11,789,458	11,805,359	3,903,071	32,506,979

iWM CONSULTING GROUP

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
8/4/2000	5,059,470	12,063,854	12,152,181	4,066,111	33,352,843
8/17/2000	5,111,594	12,248,616	12,407,573	4,184,942	33,973,952
8/21/2000	5,112,639	12,252,541	12,412,699	4,187,319	33,986,428
8/29/2000	5,132,041	12,326,280	12,508,309	4,231 188	34,219,915
9.1.2000	5,138,902	12,339,401	12,525,089	4,241,582	34,266,201
9/15/2000	5,238,595	12,553,462	12,807,110	4,111,760	35,035,154
9/29/2000	5,334,605	12,763,182	13,084,580	4 585 810	35,787,404
10/10/2000	5,421,586	12,929,514	13,305,298	4,717,746	36,395,371
10/26/2000	5,558,366	13,171,384	13,616,111	4,912,827	37 279,915
11/6/2000	5,637,665	13,332,392	13,825,700	5,011,360	37,861,344
11/8 2000	5,645,101	13,348,127	13,846,781	5,057,531	37,917,067
11/20/2000	5,733,075	13,544,342	14,112,550	5,219,660	38,630,654
12/6/2000	5,803,045	13,712,109	14,337,589	5,358,100	29,252,069
12/18/2000	5,875,128	13,887,377	14,586 256	5,505,183	39,875,171
12/29/2000	5,943,366	14,051,045	14,822,820	5,641,678	40,480,136
1/4.2001	5,979,735	14,144,572	14,956,990	5,718,740	40,821,264
1 16/2001	6,045,860	14,320,001	15 212,939	5,8o7,501	41,467,528
2 2/2001	6,133,186	14,547,193	15,578,601	6,078,795	42,359,002
2/16/2001	6,205,896	14 750,417	15,882,693	6,252,179	43,112,442
3/2/2001	6,280,310	14,916,411	16,191,471	6,425,696	43,835,115
3/16 2001	6,351,585	15,089,360	16,500,744	6,508,928	44,561,844
4/2/2001	6,412,440	15,170,703	16,679,787	6,808,472	45,092,229
4/20/2001	6,459,980	15,294,588	16,836,488	6,993,756	45,606,039
4/27.2001	6,489,572	15,372,258	16,938,412	7,116,123	45,957,592
5/11/2001	6,528,273	15,476,031	17,079,000	7,288,897	46,393,428
5/22/2001	6,558,165	15,557,507	17,188,026	7,425,011	46,749,936
6/8.2001	6,612,414	15,693,850	17,347,273	7,631,981	47,706,645
6/25/2001	6,677,090	15,833,125	17,498,373	7 840,405	47,870,220
7/13/2001	6,753,523	15,944,131	17,647,133	8,063,654	48,429,668
8/8/2001	6,825,979	16,006,644	17,779,088	8,271,050	48,904,588
8/10/2001	6 835,289	16,029,492	17,796,455	8,298,180	48,974,643
8/24/2001	6,880,212	16,117,962	17,889,456	8 446,000	49,354,857
9/18/2001	6,922,434	16,208,548	17,979,570	8,588,059	49,719,838
9/28/2001	6 961,191	16,286,556	18,065,075	8,709,937	50,041 969
10/15/2001	7,024,790	16,420,719	18,153,919	8,920,268	50,540,923
10/19/2001	7,042,789	16,450,704	18,174,045	8,967,608	50,656,373
11/9/2001	7,141,490	16,613,035	18,303,759	9,223,906	51,303,417
12/7/2001	7,263,636	16,831,409	18,543,989	9,5o9,385	52,229,646
12/31/2001	7,368,601	16,943,168	18,741,784	9,865,132	52,939,912
1/22/2002	7,462,176	16,943,168	18,918,160	10,140,259	53,484,990
1/29/2002	7,490,739	16,967,404	18,971,278	10,224,740	53,675,388
2/1 2002	7,490,762	16,967,385	18,971,312	10,224,777	53,675,463
2/14/2002	7,544,218	17,087,087	19,049,344	10,384,011	54,085,887
3/1/2002	7,602,049	17,226,765	19,169,136	10,567,057	54,586,234
3/18/2002	7,669,166	17,355,800	19,297,022	10,777,132	55,120,347
4/5/2002	7,744,107	17,456,125	19,437,119	11,001,691	55,640,269
4/16/2002	7,788,052	17,456,125	19,517,802	11,136,922	55,900,728
5/2/2002	7,854,781	17,456,125	19,639,650	11,335,009	56,286,772
5/17/2002	7,915,896	17,456,125	19,751,201	11,522,712	56,647,161
6/4/2002	7,986,130	17,615,528	19,879,899	11,745,419	57,248,203
6/20/2002	8,047,112	17,797,257	19,994,351	11,946,789	57 806,736
7/2/2002	8,090,720	17,924,245	20,080,993	12,094,495	58,211,680
7/17/2002	8,147,405	17,996,429	30,199,248	12,294,320	58,658,627
8/2/2002	8,197,508	18,037,646	20,307,554	12,481,356	59,045,291
8/14/2002	8,230,979	18,037,646	20,392,838	12,634,800	59,323,490
8.29/2002	8,283,640	18,037,646	20 498,099	12,818,746	59,659,358
9/12/2002	8,316,025	18,037,646	20,595 247	12,995,366	59,965,511
9/16/2002	8,324,468	18,037,670	20,621,539	13,043,091	60,047,995
10/2/2002	8,359,091	18,049,874	20,729,889	13,243,831	60,403,912
10/17/2002	8,389,625	18,128,236	20,826,599	13,427,861	60,793,548
10/31/2002	8,411,767	18,130,899	20,913,187	13,620,041	61,097,121
11/15/2002	8,414,059	18,130,843	21,006,468	13,828,819	61,401,416
11/27/2002	8,419,389	18,195,564	21,078,498	13,991,330	61,706,008
12/17/2002	8,427,086	18,276,486	21,203,845	14,267,819	62,196,463
12/31.2002	8,427,223	18,355,165	21,286,051	14,444,891	62,534,557
1/7/2003	8,457,041	18,382,420	21,286,396	14,540,108	62,687,192
1/17/2003	8,497,105	18,445,666	21,385,485	14 675,911	63,025,394
1/31/2003	8,548,271	18,522,550	21,523,010	14,864,717	63,479,775
2/13/2003	8,594,681	18,590,481	21,650,853	15,040,419	63 897,661

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
2/26/2003	8,645,264	18,666,787	21,764,302	15,216,356	64,313,936
3/14/2003	8,714,863	18,785,277	21,926,020	15,433,688	64,881,075
3/28/2003	8,778,944	18,895,572	22,070,583	15,622,849	65,389,175
4/11/2003	8,842,295	18,958,250	22,210,147	15,812,291	65,844,210
4/25/2003	8,900,907	19,105,331	22,334,921	15,998,818	66,361,204
4/30/2003	8,922,419	19,159,024	22,380,658	16,066,520	66,550,148
5/7/2003	8,952,014	19,232,522	22,444,239	16,145,262	66,795,214
5/19/2003	9,011,919	19,359,874	22,566,238	16,272,540	67,231,598
5/22/2003	9,012,320	19,360,573	22,566,921	16,272,895	67,233,936
5/29/2003	9,012,741	19,361,339	22,567,642	16,273,493	67,236,445
5/30/2003	9,013,712	19,370,456	22,576,152	16,280,850	67,266,027
6/13/2003	9,087,552	19,521,197	22,717,118	16,420,595	67,767,689
6/26/2003	9,154,084	19,599,057	22,845,032	16,565,278	68,175,678
7/3/2003	9,185,500	19,660,560	22,911,462	16,639,773	68,418,612
7/10/2003	9,215,749	19,733,864	22,981,288	16,717,450	68,669,578
7/25/2003	9,278,975	19,889,610	23,129,417	16,882,725	69,201,854
8/4/2003	9,322,051	19,907,438	23,229,602	16,995,082	69,475,400
8/15/2003	9,368,199	20,024,831	23,339,380	17,115,562	69,869,199
8/22/2003	9,419,886	20,061,344	23,461,373	17,251,201	70,215,031
9/12/2003	9,488,130	20,215,516	23,620,922	17,429,402	70,775,197
9/26/2003	9,548,009	20,321,295	23,761,756	17,582,893	71,140,180
10/3/2003	9,577,232	20,260,042	23,828,449	17,664,641	71,352,691
10/15/2003	9,622,517	20,279,687	23,946,645	17,799,322	71,674,398
10/24/2003	9,665,304	20,351,155	24,093,804	17,898,142	71,968,832
11/6/2003	9,721,158	20,438,472	24,160,677	18,043,639	72,385,175
11/26/2003	9,804,970	20,442,832	24,353,715	18,267,482	72,890,226
12/10/2003	9,864,848	20,545,648	24,490,607	18,424,811	73,346,941
12/19/2003	9,901,970	20,569,308	24,577,317	18,524,466	73,594,288
1/8/2004	9,985,307	20,714,283	24,771,313	18,747,906	74,240,036
1/16/2004	10,018,470	20,793,676	24,849,490	18,838,200	74,521,063
1/19/2004	10,018,604	20,793,853	24,849,637	18,838,355	74,521,676
2/5/2004	10,088,253	20,939,130	24,983,110	19,026,665	75,058,685
2/24/2004	10,167,419	21,011,224	25,107,908	19,240,510	75,608,288
3/5/2004	10,208,911	21,016,498	25,262,273	19,351,726	75,869,665
3/18/2004	10,260,489	21,133,960	25,388,120	19,476,883	76,280,679
4/2/2004	10,322,759	21,273,202	25,536,779	19,639,872	76,793,844
4/30/2004	10,436,951	21,466,056	25,799,204	19,938,821	77,602,259
5/14/2004	10,494,226	21,534,971	25,935,750	20,089,712	78,073,866
5/27/2004	10,546,867	21,631,037	26,057,053	20,251,563	78,507,747
6/11/2004	10,607,815	21,776,935	26,202,597	20,438,759	79,047,333
6/25/2004	10,663,567	21,912,033	26,337,362	20,611,803	79,545,992
7/7/2004	10,712,504	22,029,480	26,454,850	20,763,118	79,981,179
7/26/2004	10,787,757	22,155,609	26,638,418	21,000,011	80,603,022
8/6/2004	10,830,532	22,259,958	26,743,484	21,138,062	80,993,263
8/20/2004	10,830,771	22,335,605	26,879,644	21,315,341	81,382,588
9/3/2004	10,830,779	22,405,574	27,015,508	21,493,610	81,766,698
9/16/2004	10,870,378	22,509,209	27,142,149	21,659,262	82,202,225
10/4/2004	10,893,136	22,569,361	27,192,032	21,890,859	82,506,615
10/15/2004	10,893,995	22,567,762	27,284,258	22,028,499	82,795,741
10/29/2004	10,896,112	22,568,304	27,388,448	22,107,320	83,011,411
11/12/2004	10,898,048	22,603,544	27,522,248	22,344,554	83,389,621
11/19/2004	10,898,136	22,645,092	27,585,807	22,440,386	83,390,648
11/24/2004	10,898,136	22,649,452	27,624,548	22,511,290	83,714,653
12/10/2004	10,900,536	22,763,344	27,786,758	22,732,470	84,204,335
12/28/2004	10,907,790	22,771,103	27,956,610	22,983,373	84,640,103
1/10/2005	10,961,114	22,771,431	28,079,120	23,165,107	84,997,099
1/21/2005	11,033,140	22,808,366	28,181,287	23,316,873	85,360,893
2/4/2005	11,092,814	22,883,581	28,302,262	23,509,172	85,809,176
2/17/2005	11,131,888	23,005,400	28,420,829	23,685,587	86,264,931
3/8/2005	11,179,645	23,185,250	28,595,481	23,946,431	86,928,034
3/21/2005	11,202,462	23,307,424	28,713,071	24,123,192	87,367,370
4/1/2005	11,219,696	23,411,079	28,812,983	24,273,043	87,738,928
4/13/2005	11,236,868	23,522,949	28,920,892	24,437,205	88,139,141
4/28/2005	11,259,438	23,665,033	28,978,338	24,642,773	88,566,809
5/10/2005	11,275,854	23,777,045	29,052,516	24,806,272	89,033,914
5/25/2005	11,309,393	23,922,247	29,168,942	25,011,733	89,433,542
6/10/2005	11,344,164	24,076,309	29,230,627	25,227,401	89,899,628
6/21/2005	11,373,392	24,184,747	29,231,327	25,378,327	90,189,020

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
7/8/2005	11,376,927	24,198,300	29,242,573	25,393,379	90,232,406
7/22/2005	11,407,659	24,329,864	29,352,118	25,544,830	90,655,098
8/5/2005	11,407,742	24,329,922	29,352,305	25,544,901	90,656,047
8/19/2005	11,436,244	24,414,005	29,461,080	25,095,045	91,050,601
8/23/2005	11,443,658	24,414,695	29,496,446	25,738,438	91,114,464
9/2/2005	11,459,819	24,482,662	29,571,910	25,862,359	91,397,977
9/16/2005	11,485,204	24,576,145	29,677,960	26,036,972	91,797,508
9/20/2005	11,491,269	24,598,954	29,707,315	26,085,527	91,904,292
9/29/2005	11,514,774	24,658,922	29,776,362	26,199,944	92,171,229
10/7/2005	11,536,698	24,710,355	29,836,885	26,500,458	92,405,003
10/14/2005	11,551,081	24,750,195	29,889,774	26,388,523	92,600,605
10/28/2005	11,574,846	24,820,955	29,995,687	26,561,303	92,972,018
11/11/2005	11,587,619	24,886,754	30,098,358	26,735,850	93,329,808
11/21/2005	11,602,449	24,942,204	30,158,188	26,861,480	93,565,548
12/5/2005	11,627,167	25,016,445	30,244,291	27,035,822	93,944,952
12/19/2005	11,642,442	25,085,846	30,260,323	27,211,214	94,221,052
1/6/2006	11,672,872	25,179,526	30,260,323	27,437,526	94,571,274
1/16/2006	11,696,358	25,256,183	30,260,470	27,564,629	94,778,867
1/20/2006	11,707,086	25,260,258	30,292,076	27,613,029	94,893,676
2/3/2006	11,742,726	25,343,766	30,421,363	27,786,445	95,315,527
2/17/2006	11,775,236	25,416,715	30,550,756	27,960,322	95,724,256
3/3/2006	11,808,025	25,486,889	30,679,286	28,135,142	96,128,569
3/16/2006	11,858,147	25,555,893	30,797,531	28,293,532	96,526,630
3/31/2006	11,927,096	25,648,149	30,954,969	28,480,437	97,011,878
4/26/2006	11,973,875	25,730,176	31,057,899	28,648,854	97,432,031
5/11/2006	11,973,875	25,789,358	31,057,900	28,648,853	97,491,213
5/25/2006	12,043,380	25,872,879	31,185,595	28,824,501	97,947,582
6/9/2006	12,105,881	25,959,062	31,318,200	29,007,851	98,412,201
6/12/2006	12,113,182	25,970,165	31,335,477	29,051,748	98,471,799
6/19/2006	12,132,973	26,001,611	31,384,377	29,099,614	98,639,802
6/23/2006	12,146,475	26,024,570	31,419,831	29,149,121	98,761,224
7/3/2006	12,190,151	26,098,884	31,543,822	29,322,891	99,176,975
7/19/2006	12,223,023	26,153,621	31,649,239	29,471,155	99,518,365
8/4/2006	12,275,813	26,225,381	31,788,217	29,667,061	99,978,299
8/18/2006	12,317,178	26,243,567	31,908,629	29,839,799	100,330,400
8/21/2006	12,325,696	26,243,644	31,935,128	29,877,810	100,403,505
9/1/2006	12,354,429	26,297,236	32,041,052	29,915,488	100,619,432
9/15/2006	12,390,013	26,349,885	32,152,272	30,190,464	101,103,861
9/29/2006	12,425,509	26,396,650	32,272,301	30,364,557	101,480,244
10/13/2006	12,453,565	26,442,743	32,382,695	30,536,891	101,817,121
10/20/2006	12,463,988	26,467,027	32,450,300	30,624,768	102,027,210
10/27/2006	12,481,425	26,489,512	32,508,727	30,710,729	102,211,620
10/31/2006	12,495,075	26,504,503	32,542,405	30,760,436	102,323,446
11/10/2006	12,527,544	26,545,728	32,626,071	30,884,443	102,605,013
11/22/2006	12,562,741	26,592,582	32,725,300	31,052,373	102,934,223
12/8/2006	12,629,123	26,641,016	32,818,400	31,220,334	103,330,100
12/20/2006	12,680,144	26,701,736	32,916,776	31,372,025	103,691,908
1/3/2007	12,748,558	26,773,838	33,027,340	31,545,211	104,116,174
1/16/2007	12,824,270	26,841,289	33,134,931	31,706,294	104,550,011
1/26/2007	12,889,074	26,896,753	33,216,916	31,828,291	104,852,261
1/29/2007	12,905,755	26,913,000	33,242,118	31,865,763	104,947,863
2/12/2007	12,961,660	26,986,034	33,350,778	32,037,000	105,356,699
2/26/2007	13,005,719	27,052,574	33,466,338	32,208,820	105,754,678
3/1/2007	13,018,539	27,066,335	33,491,073	32,244,070	105,841,044
3/12/2007	13,069,289	27,089,034	33,529,808	32,379,410	106,088,768
3/26/2007	13,120,219	27,175,534	33,645,618	32,467,380	106,429,978
4/9/2007	13,120,219	27,175,534	33,645,618	32,467,380	106,429,978
4/23/2007	13,214,618	27,310,105	33,867,762	32,771,902	107,185,614
5/7/2007	13,258,997	27,383,580	33,973,504	32,897,461	107,534,769
5/21/2007	13,297,469	27,455,854	34,037,508	33,047,070	107,859,728
6/8/2007	13,331,729	27,538,975	34,159,276	33,239,992	108,291,169
6/22/2007	13,348,532	27,593,798	34,248,339	33,389,670	108,601,566
7/6/2007	13,363,799	27,644,036	34,335,901	33,539,406	108,904,369
7/17/2007	13,378,617	27,678,691	34,386,385	33,657,194	109,122,114
8/1/2007	13,382,770	27,702,941	34,520,347	33,874,162	109,501,447
8/20/2007	13,382,771	27,727,410	34,623,226	34,119,501	109,874,135
8/31/2007	13,382,771	27,741,601	34,623,226	34,259,733	110,028,558
9/10/2007	13,402,482	27,753,584	34,623,226	34,390,601	110,191,120
9/14/2007	13,417,672	27,757,801	34,628,599	34,439,106	110,274,405

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

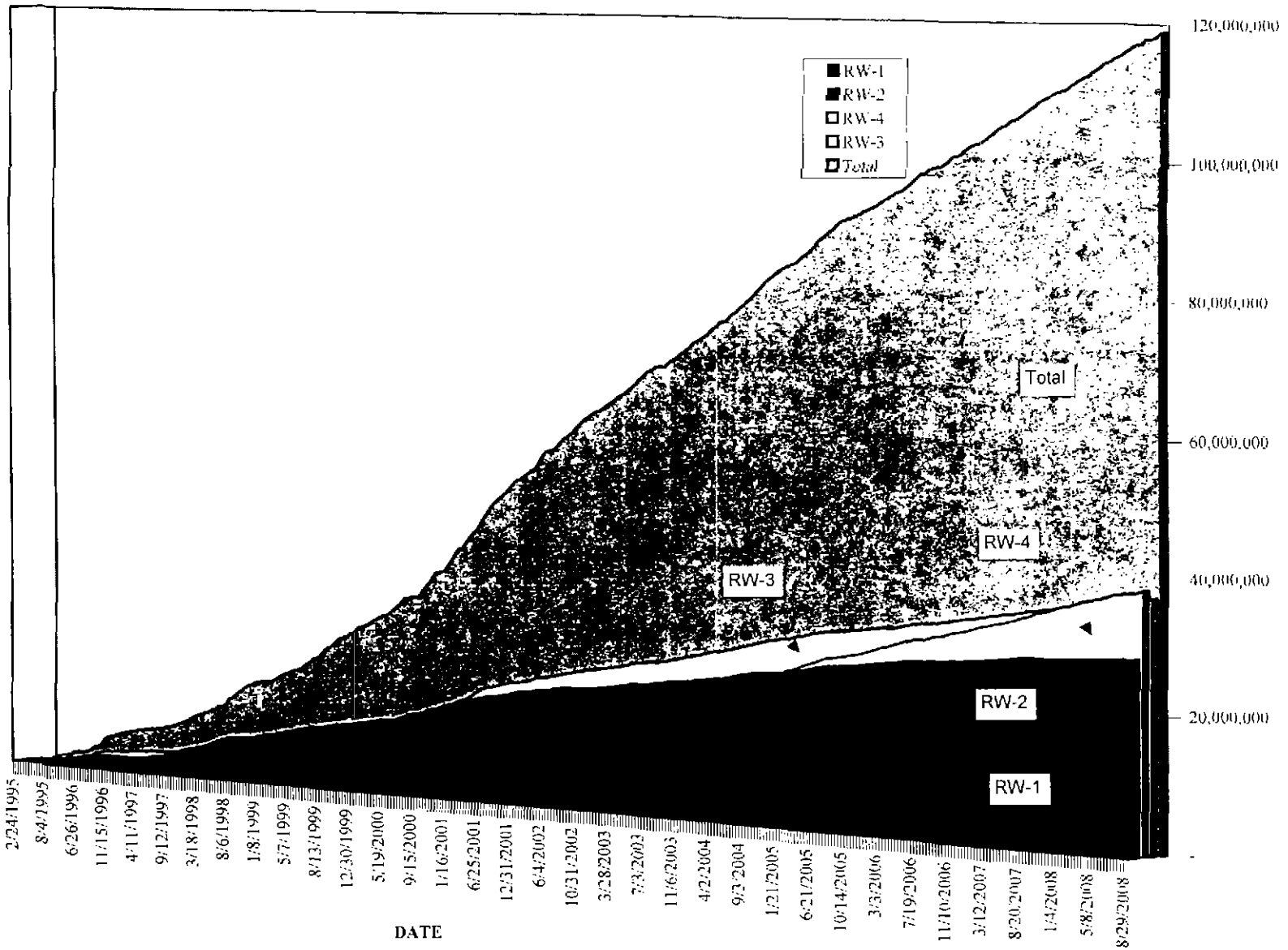
	Cumulative Pumpage (gallons)				
Date	RW-1	RW-2	RW-3	RW-4	Total
9/27/2007	13,455,711	27,768,739	34,749,149	34,605,727	110,598,353
10/12/2007	13,486,445	27,782,779	34,874,717	34,794,863	110,960,053
10/26/2007	13,511,135	27,797,832	34,987,340	34,969,551	111,287,085
11/9/2007	13,539,201	27,812,380	35,102,887	35,147,683	111,623,378
11/21/2007	13,557,730	27,822,865	35,199,265	35,293,894	111,893,951
12/7/2007	13,583,550	27,836,591	35,331,719	35,400,089	112,173,176
12/19/2007	13,619,719	27,851,131	35,431,627	35,411,037	112,334,741
1/4/2008	13,672,681	27,874,974	35,564,804	35,630,390	112,704,076
1/18/2008	13,672,813	27,905,552	35,680,886	35,819,131	113,099,609
1/30/2008	13,672,913	27,931,099	35,780,139	35,975,264	113,383,642
2/15/2008	13,732,737	27,979,314	35,969,561	36,185,859	113,828,698
2/29/2008	13,786,310	28,023,167	36,018,127	36,367,947	114,216,778
3/6/2008	13,809,646	28,043,572	36,063,150	36,440,813	114,384,208
3/13/2008	13,836,130	28,067,359	36,104,080	36,554,616	114,563,412
3/28/2008	13,895,027	28,124,358	36,196,824	36,735,293	114,972,730
4/4/2008	13,921,545	28,150,159	36,240,242	36,826,519	115,159,692
4/11/2008	13,948,579	28,176,874	36,285,199	36,919,690	115,551,569
4/25/2008	14,002,870	28,223,875	36,375,654	37,104,045	115,722,629
5/8/2008	14,052,501	28,266,971	36,459,927	37,271,839	116,072,465
5/23/2008	14,110,133	28,271,276	36,559,690	37,170,731	116,433,047
6/6/2008	14,164,789	28,348,367	36,651,680	37,658,565	116,845,608
6/20/2008	14,177,522	28,388,058	36,701,800	37,754,425	117,043,932
6/27/2008	14,177,576	28,427,042	36,746,763	37,754,507	117,127,055
7/3/2008	14,222,773	28,457,794	36,784,785	37,861,991	117,348,570
7/17/2008	14,282,200	28,533,225	36,930,154	38,067,866	117,834,672
7/18/2008	14,282,246	28,533,305	36,930,301	38,068,033	117,835,112
7/23/2008	14,284,640	28,536,367	36,935,951	38,076,081	117,854,266
8/1/2008	14,319,357	28,579,115	37,018,332	38,193,899	118,131,928
8/15/2008	14,319,642	28,649,008	37,155,026	38,386,216	118,531,119
8/20/2008	14,408,170	28,708,429	37,306,109	38,578,662	119,016,687

Notes:

- *Data prior to 4/12/96 was collected by EMCON*
- A new flow baseline (zero cumulative flow) was established on August 3, 1995, due to flow meter replacement.
- Erroneous flow meter reading from RW-3 on 10/1/96
- Due to a flow meter malfunction, the totalizer for RW-2 showed a negative flow of 1,051 gallons on January 14, 1997
- Due to a flow meter malfunction, the totalizer for RW-3 showed a negative flowage of 1,538 gallons, 19,689 gallons, and 20,197 gallons on March 14, March 28, and May 7, 1997, respectively
- Due to a flow meter malfunction, the total gallons pumped between July 2 and July 16, 1998 was estimated at 10 gpm for RW-2 and RW-3
- Recovery wells converted from pneumatic to electrical submersible pumps in March 1999.
- Recovery well RW-4 installed late February 1999
- Recovery wells RW-1, RW-2, RW-3 and RW-4 were developed on May 15, 2000
- *NEEP Systems air stripper installed on August 29 through August 31, 2000.*

AMPHENOL CORPORATION
FRANKLIN, INDIANA

CUMULATIVE PUMPAGE



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ATTACHMENT C

Field Notes

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FORMER AMPHENOL FACILITY
980B Hurricane Road
Franklin, Indiana

Site Inspection Date: 8-1-08
TWM Personnel: R. Mier
Arrival Time: 910
Departure Time: 1240
Alarm Response Visit: YES (NO)

BIWEEKLY DATA

Totalizer Readings: RW-1 19677880 RW-2 13489769.0 RW-3 20519604.0 RW-4 38193859.0

Flow Rate GPM: RW-1 2.95 RW-2 4.50 RW-3 6.50 RW-4 10.00

Air Stripper Pressure: 16 Inches of Water

Effluent Clarity: Clear

Building Temperature: 80 Degrees F

System Operation Upon Arrival: (YES) NO (if no please explain below)

Water Leaks: RW-1 RW-2 RW-3 RW-4
Please circle appropriate controller(s) below:

Manholes	(NO)	YES	Repaired	
Lines	(NO)	YES	Repaired	
Stripper	(NO)	YES	Repaired	

If yes, explain:

MONTHLY DATA

Filter Cartridges Replaced: yes RW-1 yes RW-2 yes RW-3 yes RW-4

Stripper Trays and Tubes Checked: yes

Stripper Trays and Tubes Cleaned: NO

Monitoring/Recovery Wells Gauged: yes

Recommendations for system optimization or general comments:

FORMER AMPHENOL FACILITY
980B Hurricane Road
Franklin, Indiana

Site Inspection Date: 8-15-08
IWM Personnel: Ralph Mier
Arrival Time: 808
Departure Time: _____
Alarm Response Visit: YES (NO)

BIWEEKLY DATA

Totalizer Readings: RW-1 19685103.0 RW-2 13559664.0 RW-3 20654288.0 RW-4 3.8386216.0

Flow Rate GPM: RW-1 cycling RW-2 4.25 RW-3 6.75 RW-4 10.00

Air Stripper Pressure: 16 Inches of Water

Effluent Clarity: Clear

Building Temperature: 70 Degrees F

System Operation Upon Arrival: (YES) NO (if no please explain below)

Water Leaks: RW-1 RW-2 RW-3 RW-4
Please circle appropriate controller(s) below:

Manholes	(NO)	YES	Repaired	_____
Lines	(NO)	YES	Repaired	_____
Stripper	(NO)	YES	Repaired	_____

If yes, explain: _____

MONTHLY DATA

Filter Cartridges Replaced: _____ RW-1 _____ RW-2 _____ RW-3 _____ RW-4

Stripper Trays and Tubes Checked: _____

Stripper Trays and Tubes Cleaned: _____

Monitoring/Recovery Wells Gauged: _____

Recommendations for system optimization or general comments:

FORMER AMPHENOL FACILITY
980B Hurricane Road
Franklin, Indiana

Site Inspection Date: 8-29-08
IWM Personnel: Ralph Mier Chris Newell
Arrival Time: 900
Departure Time: 2:00
Alarm Response Visit: YES (NO)

BIWEEKLY DATA

Totalizer Readings: RW-1 80566019 RW-2 13618085.0 RW-3 20798471.0 RW-4 38578662.0
Flow Rate GPM: RW-1 3.75 RW-2 2.75 6.00 RW-3 7.50 RW-4 3.50
Air Stripper Pressure: 16 Inches of Water
Effluent Clarity: Clear
Building Temperature: 78 Degrees F
System Operation Upon Arrival: (YES) NO (if no please explain below)

Water Leaks: RW-1 RW-2 RW-3 RW-4
Please circle appropriate controller(s) below:

Manholes	(NO)	YES	Repaired	
Lines	(NO)	YES	Repaired	
Stripper	(NO)	YES	Repaired	

If yes, explain:

MONTHLY DATA

Filter Cartridges Replaced: RW-1 RW-2 RW-3 RW-4
Stripper Trays and Tubes Checked:
Stripper Trays and Tubes Cleaned:
Monitoring/Recovery Wells Gauged:
Recommendations for system optimization or general comments:

IWM CONSULTING GROUP

7428 Rockville Road, Indianapolis, IN 46214

October 3, 2008

Mr. Sam Waldo
Director, Environmental Affairs
AMPHENOL CORPORATION
World Headquarters
358 Hall Avenue
Wallingford, CT 06492

Re: OPERATION AND MAINTENANCE OF THE APPROVED IMPLEMENTED CORRECTIVE MEASURE
Former Amphenol Facility
980 B Hurricane Road
Franklin, Indiana

Dear Mr. Waldo:

Enclosed, please find a summary of the operation and maintenance (O&M) and gauging activities completed by IWM Consulting Group, LLC (IWM) at the above-referenced site. This report summarizes the activities completed during the August 29, 2008 through September 26, 2008 reporting period. IWM personnel inspected the site on a regular basis to monitor system operations and ground water recovery and treatment.

Groundwater Level Measurements

On September 12, 2008, IWM personnel gauged the monitoring well network at the site using an electronic oil/water interface probe to determine the depth to water and the presence of detectable thickness of liquid-phase hydrocarbons. Depth to water in the monitoring wells ranged from 7.30 feet below top of casing (TOC) in MW-9 to 17.47 feet below TOC in MW-22. Liquid-phase hydrocarbons were not detected within the monitoring and recovery well network at the site. Recovery wells RW-1, RW-2, RW-3, and RW-4 were operational during groundwater gauging activities. Figure 1 is a site plan illustrating pertinent site features and well locations. The groundwater elevation data is summarized in Attachment A, and a groundwater contour map based on the September 12, 2008 depth to water measurements has been included as Figure 2.

Groundwater Treatment System

From August 29, 2008 through September 26, 2008, approximately 871,112 gallons of groundwater were treated and discharged from recovery wells RW-1, RW-2, RW-3, and RW-4. Based on data provided by EMCON, Handex, and IWM field data sheets, the total volume of groundwater recovered to date is approximately 119,887,799 gallons. The average influent groundwater recovery rate from August 29, 2008 through September 26, 2008 was approximately 21.6 gpm. Attachment B includes a table and a graph illustrating the recovery rates to date, and Attachment C contains copies of Field Data Sheets completed by IWM personnel.

IWM personnel mobilized to the site on September 12, 2008 to complete monthly and bi-weekly O&M activities. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on September 12, 2008.

IWM personnel mobilized to the site on September 26, 2008 to complete bi-weekly system operation and maintenance activities. During the site visit, it was found that recovery well RW-2 was not deactivating when the groundwater level dropped below the set shutoff level for the recovery well. The Warrick control to recovery well RW-2 was malfunctioning and was subsequently replaced. The groundwater recovery and treatment system was fully operational upon arrival and departure from the site on September 26, 2008.

Schedule of Activities

Bi-weekly and monthly O&M activities and semi-annual groundwater sampling activities are scheduled for the month of October 2008. Site visits are scheduled for the weeks beginning October 6 and October 20, 2008. The information from these site inspections will be included in the October 2008 Progress Report.

Should you have any questions regarding this site or information summarized within this report, please contact the undersigned at (317) 347-1111. IWM Consulting Group, LLC appreciates the opportunity to provide environmental services to Amphenol Corporation.

Sincerely,

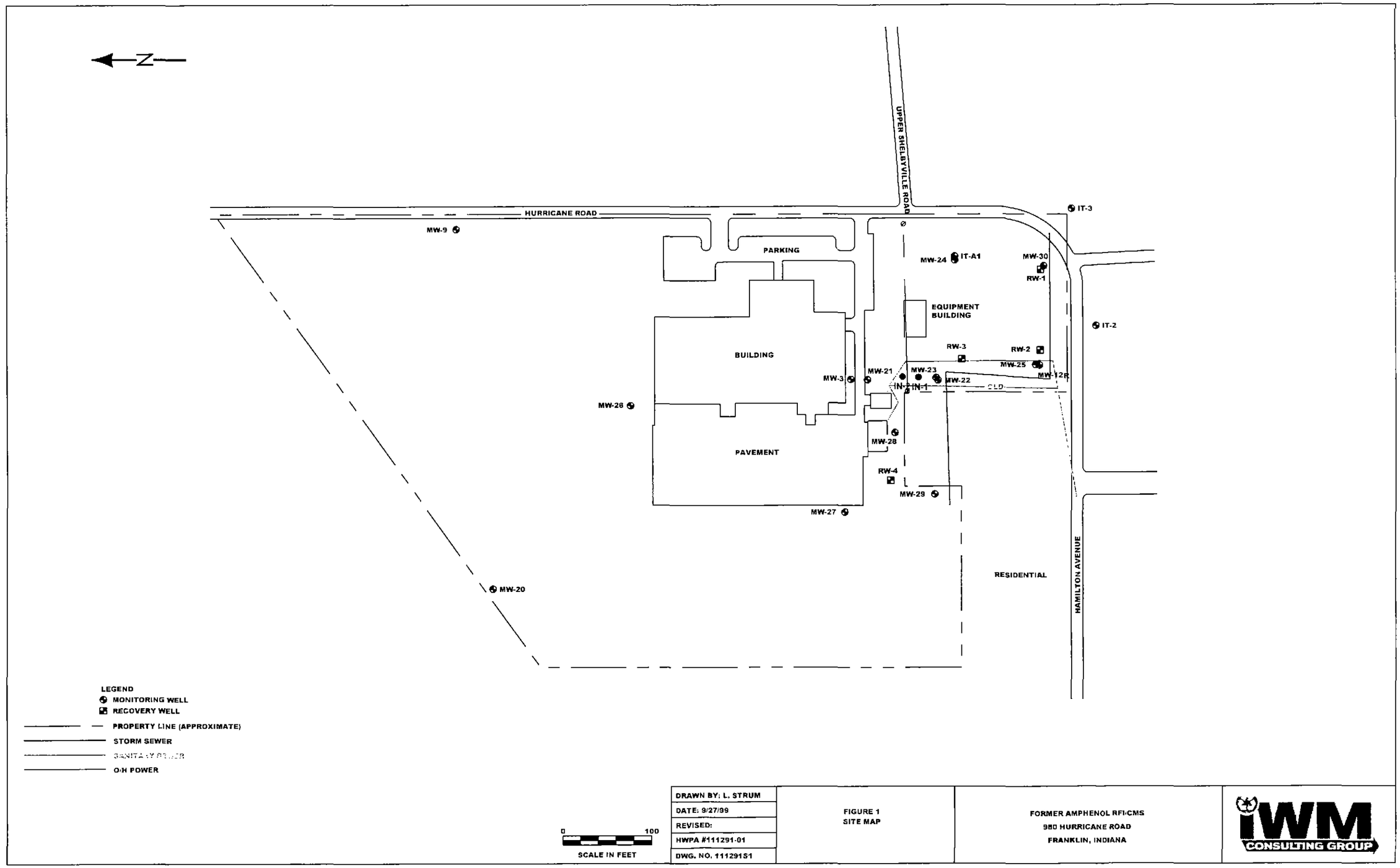
IWM CONSULTING GROUP, LLC

Christopher D. Parks, LPG
Project Manager

Bradley E. Gentry, LPG
Senior Project Manager

Attachments
cc: Mr. Jeff Nee, Remy International Inc.
Mr. Dave Dowden, Lancer Realty & Development Co.

FIGURES

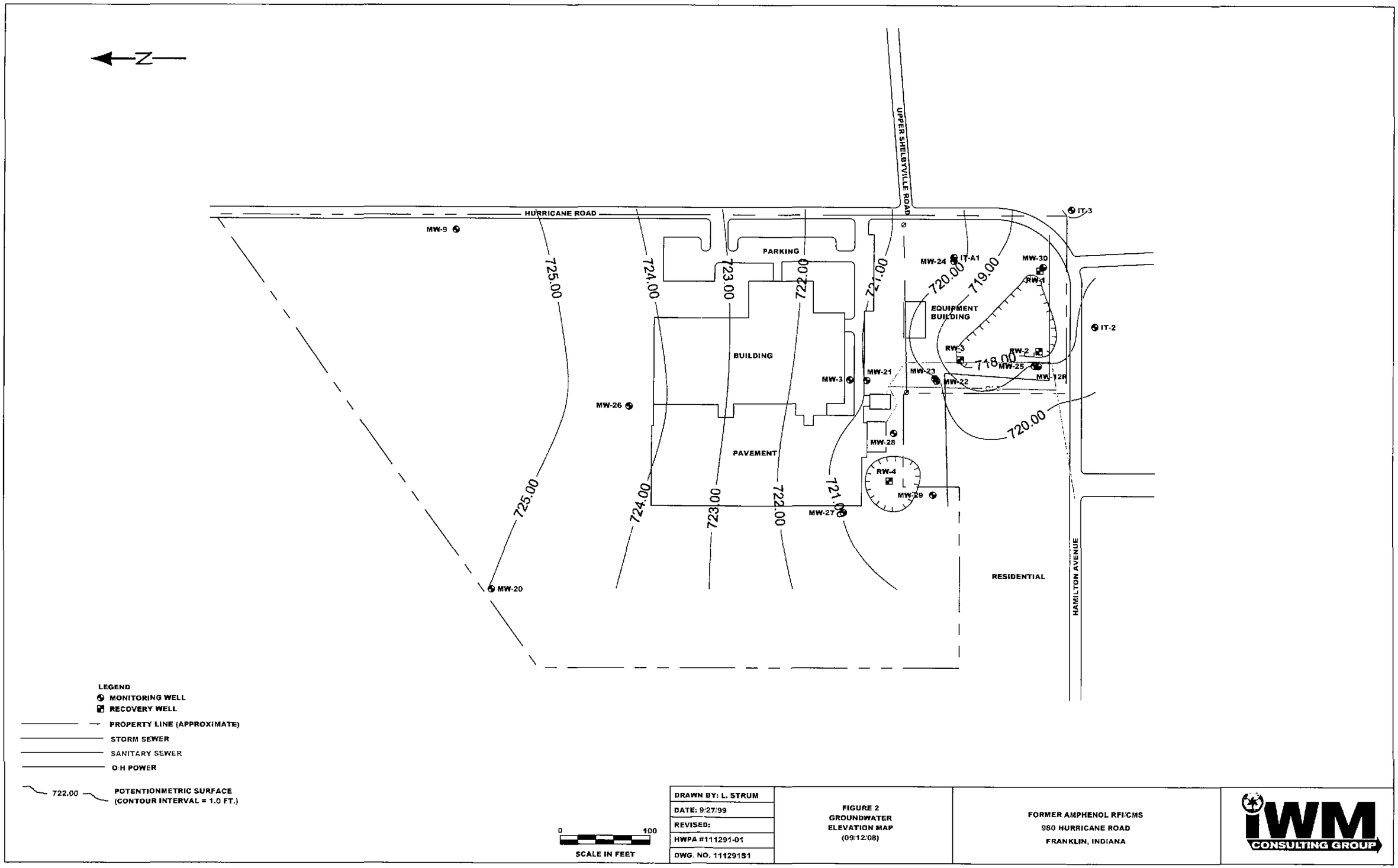


DRAWN BY: L. STRUM	
DATE: 9/27/99	
REVISED:	
HWPA #111291-01	
DWG. NO. 111291S1	

FIGURE 1
SITE MAP

FORMER AMPHENOL RFI/CMS
980 HURRICANE ROAD
FRANKLIN, INDIANA

iWM CONSULTING GROUP



DRAWN BY: L. STRUM	
DATE: 9/27/99	
REVISED:	
HWPA #111291-01	
DWG. NO. 111291S1	

FIGURE 2
GROUNDWATER
ELEVATION MAP
(09/12/08)

FORMER AMPHENOL RFI/CMS
980 HURRICANE ROAD
FRANKLIN, INDIANA

IWM CONSULTING GROUP

ATTACHMENT A

Groundwater Level Measurements

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
IT-2	01/17/03	732 25	12 80	719 45
	02/13/03		13 10	719 15
	03/14/03		12 46	719.79
	04/11/03		12.61	719 64
	04/30/03		12.75	719.50
	05/07/03		12.52	719.73
	06/13/03		12 51	719 74
	07/10/03		12 35	719.90
	08/04/03		12.00	720.25
	09/12/03		12.38	719.87
	10/03/03		12 23	720.02
	11/06/03		12.47	719 78
	12/10/03		12 39	719 86
	01/08/04		11 36	720 89
	02/05/04		11 70	720 55
	03/05/04		12 16	720 09
	04/02/04		12.47	719 78
	05/14/04		12 67	719 58
	06/11/04		12 31	719.94
	07/07/04		12.20	720 05
	08/06/04		12 45	719 80
	09/03/04		12 27	719 98
	10/04/04		12 61	719 64
	11/19/04		12 60	719.65
	12/10/04		12 62	719 63
	01/10/05		10 95	721.30
	02/04/05		11 96	720.29
	03/05/05		12.34	719.91
	04/01/05		12 46	719 79
	05/10/05		12 52	719.73
	06/10/05		12.41	719 84
	07/22/05		12.30	719 95
	08/19/05		12 35	719 90
	09/02/05		12.36	719 89
	10/14/05		12.38	719 87
	11/11/05		12 59	719 66
	12/05/05		12 45	719.80
	01/06/06		12 23	719 96
	02/03/06		12 09	720 16
	03/03/06		12 28	719.97
	04/20/06		11.60	720 65
	05/25/06		11 67	720 58
	06/23/06		12 05	720.20
	07/07/06		12 23	720.02
	08/04/06		12 17	720.08
	09/15/06		12 21	720.04
	10/13/06		12.47	719.78
	11/10/06		12.13	720.12
	12/06/06		11.68	720 57
	01/03/07		11 52	720 73
	02/12/07		12 00	720.25
	03/12/07		11.74	720 51
	04/09/07		12 01	720 24
	05/07/07		12 11	720.14
	06/08/07		12.45	719 80
	07/17/07		12 66	719 59
	08/01/07		12 73	719.52
	09/14/07		13.03	719 22
	10/12/07		13 38	718 87
	11/09/07		13 37	718.88
	12/07/07		13 27	718.98
	01/04/08		12 79	719.46
	02/15/08		11 85	720.40
	03/13/08		11 48	720.77
	04/11/08		11 31	720.94
	05/05/08		11.95	720 30
	06/06/08		11 08	721 17
	07/03/08		11 29	720.96
	08/01/05		11.65	720 60
	09/12/08		12.38	719 87

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
IT-3	01/17/03	728.71	11.32	717.39
	02/13/03		11.38	717.33
	03/14/03		11.40	717.31
	04/11/03		11.16	717.55
	04/30/03		11.21	717.50
	05/07/03		11.09	717.62
	06/13/03		11.04	717.67
	07/10/03		10.69	718.02
	08/04/03		10.91	717.80
	09/12/03		10.85	717.86
	10/03/03		10.91	717.80
	11/05/03		11.10	717.61
	12/10/03		10.99	717.72
	01/08/04		11.02	717.69
	02/05/04		11.33	717.38
	03/05/04		10.95	717.76
	04/02/04		10.97	717.74
	05/14/04		11.14	717.57
	06/11/04		10.81	717.90
	07/07/04		10.75	717.96
	08/06/04		10.81	717.90
	09/03/04		10.85	717.86
	10/04/04		11.03	717.68
	11/19/04		11.07	717.64
	12/10/04		10.97	717.74
	01/10/05		10.04	718.67
	02/04/05		10.74	717.97
	03/03/05		10.93	717.78
	04/01/05		10.94	717.77
	05/10/05		11.02	717.69
	06/10/05		10.96	717.75
	07/22/05		10.79	717.92
	08/19/05		10.91	717.80
	09/02/05		10.76	717.95
	10/14/05		10.91	717.80
	11/11/05		11.01	717.70
	12/05/05		NG	NG
	01/06/06		NG	NG
	02/03/06		10.92	717.79
	03/03/06		11.03	717.68
	04/26/06		10.71	718.00
	05/25/06		10.55	718.16
	06/23/06		10.72	717.99
	07/07/06		10.85	717.86
	08/04/06		10.78	717.93
	09/15/06		10.82	717.89
	10/13/06		10.95	717.76
	11/10/06		10.83	717.88
	12/08/06		10.60	718.11
	01/03/07		10.46	718.25
	02/12/07		10.93	717.75
	03/12/07		10.81	717.90
	04/09/07		10.88	717.83
	05/07/07		10.95	717.76
	06/08/07		11.10	717.61
	07/17/07		11.12	717.59
	08/01/07		11.12	717.59
	09/14/07		11.21	717.50
	10/12/07		11.35	717.36
	11/09/07		11.35	717.36
	12/07/07		11.36	717.35
	01/04/08		11.24	717.47
	02/15/08		10.61	718.10
	03/13/08		10.42	718.29
	04/11/08		10.23	718.48
	05/08/08		10.70	718.01
	06/06/08		9.84	718.87
	07/03/08		9.89	718.82
	08/01/08		10.54	718.17
	09/12/08		10.92	717.79

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-3	01/17/03	736 44	15 91	720 53
	02/13/03		16 17	720 27
	03/14/03		15.31	721.13
	04/11/03		15 29	721 15
	04/30/03		15 37	721 07
	05/07/03		15 19	721.25
	06/13/03		14 96	721 48
	07/10/03		14.95	721 49
	08/04/03		14.78	721 66
	09/12/03		14.90	721 54
	10/03/03		15.09	721.35
	11/06/03		15 49	720.95
	12/10/03		15 10	721.34
	01/08/04		13 69	722 75
	02/05/04		14 55	721 89
	03/05/04		14 76	721.68
	04/02/04		14 91	721 53
	05/14/04		15.17	721 27
	06/11/04		14 88	721 56
	07/07/04		14 72	721.72
	08/06/04		15.02	721.42
	09/03/04		15 25	721.19
	10/04/04		15 77	720.67
	11/19/04		15 81	720.63
	12/10/04		15 52	720 92
	01/10/05		13 28	723.16
	02/04/05		14.27	722 17
	03/08/05		14.77	721 67
	04/01/05		14 98	721.46
	05/10/05		15 05	721.39
	06/10/05		14 94	721 50
	07/22/05		14 97	721.47
	08/19/05		15 29	721 15
	09/02/05		15 12	721 32
	10/14/05		15 31	721.13
	11/11/05		15 57	720 87
	12/05/05		15.40	721 04
	01/06/06		15 06	721.38
	02/03/06		14 87	721.57
	03/03/06		15 00	721.44
	04/26/06		14 33	722.11
	05/25/06		NG	NG
	06/23/06		14 75	721 69
	07/07/06		14 97	721.47
	08/04/06		14 93	721 51
	09/15/06		NG	NG
	10/13/06		15.48	720.96
	11/10/06		14.98	721 46
	12/08/06		14 15	722.29
	01/03/07		14 00	722 44
	02/12/07		14.55	721 86
	03/12/07		14 41	722.03
	04/09/07		14 64	721 80
	05/07/07		14.83	721 61
	06/08/07		15 32	721.12
	07/17/07		15 73	720 71
	08/01/07		16.89	719.55
	09/14/07		16 23	720.21
	10/12/07		16 65	719.79
	11/09/07		16 60	719.84
	12/07/07		16 55	719 89
	01/04/08		15 87	720 57
	02/15/08		14 41	722.03
	03/13/08		13 82	722 62
	04/11/08		13.50	722 94
	05/08/08		14 33	722.11
	06/06/08		13 30	723.14
	07/03/08		13.41	723.03
	08/01/08		13 68	722.76
	09/12/08		15 28	721 16

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-9	01/17/03	733.04	10 42	722.62
	02/13/03		10.58	722 46
	03/14/03		9 25	723.79
	04/11/03		8 85	724 19
	04/30/03		8 82	724 22
	05/07/03		8 45	724 59
	06/13/03		8.16	724.88
	07/10/03		6 71	726 33
	08/04/03		8 03	725 01
	09/12/03		8 30	724.74
	10/03/03		8 58	724.46
	11/06/03		9.18	723.86
	12/10/03		8 54	724.50
	01/08/04		6 42	726 62
	02/05/04		6.71	726 33
	03/05/04		7 93	725 11
	04/02/04		8 19	724 85
	05/14/04		8 83	724 21
	06/11/04		8.11	724 93
	07/07/04		7 89	725 15
	08/06/04		8 37	724 67
	09/03/04		8.98	724.06
	10/04/04		9.90	723 14
	11/19/04		9.82	723 22
	12/10/04		9 30	723.74
	01/10/05		5 88	727 16
	02/04/05		6 99	726.05
	03/05/05		7 71	725 33
	04/01/05		7 88	725.16
	05/10/05		8 31	724 73
	06/10/05		8.23	724 81
	07/22/05		8 24	724.80
	08/19/05		8.31	724.73
	09/02/05		9.01	724.03
	10/14/05		9 31	723 73
	11/11/05		9.66	723 38
	12/05/05		9 41	723 63
	01/06/06		8.90	724 14
	02/03/06		8 16	724 88
	03/03/06		8 52	724 52
	04/26/06		7.55	725.49
	05/25/06		6.90	726.14
	06/23/06		7.81	725 23
	07/07/06		8 51	724.53
	08/04/06		8 59	724 45
	09/15/06		8 99	724 05
	10/13/06		9 40	723 64
	11/10/06		8 67	724 37
	12/06/06		7 71	725.33
	01/03/07		6 85	726.19
	02/12/07		7.51	725.23
	03/12/07		9.56	723.48
	04/09/07		10.56	722.48
	05/07/07		8 35	724 69
	06/08/07		9.07	723 97
	07/17/07		9 65	723 39
	08/01/07		9 82	723 22
	09/14/07		10 49	722 55
	10/12/07		10 95	722 09
	11/09/07		11.14	721 90
	12/07/07		11 21	721.83
	01/04/08		10 46	722 58
	02/15/08		8.45	724 59
	03/13/08		7.28	725.76
	04/11/08		6.40	726 64
	05/08/08		7 74	725 30
	06/06/08		8 49	724.55
	07/03/08		8 50	724 54
	08/01/08		7.28	725 76
	09/12/08		7 30	725 74

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-12	01/17/03	736.35	16.96	719.42
	02/13/03		17.22	719.16
	03/14/03		16.62	719.76
	03/28/03		16.46	719.92
	04/11/03		16.80	719.58
	04/30/03		16.92	719.46
	05/07/03		16.77	719.61
	06/13/03		16.69	719.69
	07/10/03		16.48	719.90
	08/04/03		16.12	720.26
	09/12/03		16.57	719.81
	10/03/03		16.32	720.06
	11/06/03		16.82	719.56
	12/10/03		16.54	719.84
	01/06/04		15.71	720.67
	02/05/04		16.36	720.02
	03/05/04		16.31	720.07
	04/02/04		16.67	719.71
	05/14/04		16.84	719.54
	06/11/04		16.48	719.90
	07/07/04		16.41	719.97
	08/06/04		16.60	719.78
	09/03/04		16.48	719.90
	10/04/04		16.72	719.66
	11/19/04		16.71	719.67
	12/10/04		16.76	719.62
	01/10/05		15.30	721.08
	02/04/05		16.21	720.17
	03/08/05		16.55	719.83
	04/01/05		16.67	719.71
	05/10/05		16.65	719.73
	06/10/05		16.55	719.83
	07/22/05		16.38	720.00
	08/19/05		16.42	719.96
	09/02/05		16.55	719.83
	10/14/05		16.53	719.85
	11/11/05		16.73	719.65
	12/05/05		16.62	719.76
	01/06/06		16.40	719.98
	02/03/06		16.30	720.08
	03/03/06		16.40	719.98
	04/26/06		15.79	720.59
	05/25/06		15.82	720.56
	06/23/06		16.20	720.18
	07/07/06		16.34	720.04
	08/04/06		16.24	720.14
	09/15/06		16.39	719.99
	10/13/06		16.56	719.82
	11/10/06		16.25	720.13
	12/08/06		17.72	718.66
	01/03/07		15.70	720.68
	02/12/07		16.18	720.20
	03/12/07		15.54	720.84
	04/09/07		16.17	720.21
	05/07/07		16.32	720.06
	06/08/07		16.58	719.80
	07/17/07		16.79	719.59
	08/01/07		16.88	719.50
	09/14/07		17.10	719.28
	10/12/07		17.47	718.91
	11/09/07		17.45	718.93
	12/07/07		17.35	719.03
	01/04/08		16.86	719.52
	02/03/08		15.97	720.41
	03/13/08		15.67	720.71
	04/11/08		15.52	720.86
	05/08/08		16.06	720.32
Well Damaged	06/06/08		NG	NG
MW-12R	07/03/08	736.15	15.47	720.68
	08/01/08		15.76	720.39
	09/12/08		16.49	719.66

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-20	01/17/03	734 03	10 89	723 14
	02/13/03		11.19	722.84
	03/14/03		9 61	724 42
	04/11/03		9 71	724 32
	04/30/03		9 72	724 31
	05/07/03		9 38	724 65
	06/13/03		9 18	724.85
	07/10/03		8 18	725 85
	08/04/03		9 31	724 72
	09/12/03		9 46	724 57
	10/03/03		9.62	724 41
	11/06/03		10.14	723.89
	12/10/03		9.56	724.47
	01/08/04		7.99	726.04
	02/05/04		8.46	725 57
	03/05/04		9.00	725 03
	04/02/04		9 04	724 99
	05/14/04		9 42	724 61
	06/11/04		9 26	724.77
	07/07/04		9.14	724 89
	08/06/04		9 44	724 59
	09/03/04		9 97	724 06
	10/04/04		11 02	723 01
	11/19/04		10 38	723.65
	12/10/04		9.80	724.23
	01/10/05		7.72	726.31
	02/04/05		8.81	725 22
	03/08/05		9.19	724 84
	04/01/05		9 12	724 91
	05/10/05		9 42	724 61
	06/10/05		9 46	724.57
	07/22/05		9 15	724 88
	08/19/05		9.52	724 51
	09/02/05		9 75	724 28
	10/14/05		10 18	723 85
	11/11/05		10 42	723.61
	12/05/05		10 13	723.90
	01/06/06		9.58	724.45
	02/03/06		9.11	724 92
	03/03/06		9 61	724 42
	04/26/06		9.02	725.01
	05/25/06		8 55	725 48
	06/23/06		9 14	724 89
	07/07/06		9 30	724 73
	08/04/06		9 72	724 31
	09/15/06		9 38	724.65
	10/13/06		10 57	723.46
	11/10/06		9 64	724.39
	12/05/06		9.06	724.97
	01/03/07		8.51	725 52
	02/12/07		9.42	724 61
	03/12/07		9.24	724 79
	04/09/07		9.36	724.67
	05/07/07		9 61	724 42
	06/08/07		10 20	723 83
	07/17/07		10.72	723.31
	08/01/07		10.85	723 18
	09/14/07		11.58	722 45
	10/12/07		12 02	722.01
	11/09/07		12 10	721.93
	12/07/07		11 91	722.12
	01/04/08		11.11	722.92
	02/15/08		9.43	724 60
	03/13/08		8.71	725 32
	04/11/08		8.28	725.75
	05/08/08		9 23	724 80
	06/06/08		7 64	726 39
	07/03/08		7 67	726 36
	08/01/08		9.00	725 03
	09/12/08		9.05	724 98

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-21	01/17/03	737.91	17.49	720.42
	02/13/03		17.75	720.16
	03/14/03		16.90	721.01
	04/11/03		16.89	721.02
	04/30/03		16.96	720.95
	05/07/03		16.81	721.10
	06/13/03		16.56	721.35
	07/10/03		16.54	721.37
	08/04/03		16.39	721.52
	09/12/03		16.51	721.40
	10/03/03		16.68	721.23
	11/06/03		17.09	720.82
	12/10/03		16.68	721.23
	01/08/04		15.34	722.57
	02/05/04		16.18	721.73
	03/05/04		16.39	721.52
	04/02/04		16.54	721.37
	05/14/04		16.81	721.10
	06/11/04		16.48	721.43
	07/07/04		16.36	721.55
	08/06/04		16.63	721.28
	09/03/04		16.85	721.06
	10/04/04		17.35	720.56
	11/19/04		17.38	720.53
	12/10/04		17.11	720.80
	01/10/05		14.98	722.93
	02/04/05		15.92	721.99
	03/08/05		16.41	721.50
	04/01/05		16.60	721.31
	05/10/05		17.66	720.25
	06/10/05		16.55	721.36
	07/22/05		16.57	721.34
	08/19/05		16.88	721.03
	09/02/05		16.73	721.18
	10/14/05		16.90	721.01
	11/11/05		17.16	720.75
	12/05/05		16.98	720.93
	01/06/06		16.65	721.26
	02/03/06		16.48	721.43
	03/03/06		16.60	721.31
	04/26/06		16.01	721.90
	05/25/06		15.81	722.10
	06/23/06		16.40	721.51
	07/07/06		16.62	721.29
	08/04/06		16.61	721.30
	09/15/06		NG	NG
	10/13/06		17.12	720.79
	11/10/06		16.64	721.27
	12/08/06		16.65	721.26
	01/03/07		15.71	722.20
	02/12/07		4.76	733.15
	03/12/07		16.10	721.81
	04/09/07		16.91	721.00
	05/07/07		16.50	721.41
	06/08/07		16.98	720.93
	07/17/07		17.35	720.55
	08/01/07		17.55	720.36
	09/14/07		17.85	720.03
	10/12/07		18.29	719.62
	11/09/07		18.23	719.68
	12/07/07		18.19	719.72
	01/04/08		17.48	720.43
	02/15/08		16.10	721.81
	03/13/08		15.52	722.39
	04/11/08		15.20	722.71
	05/08/08		16.02	721.89
	06/06/08		15.00	722.91
	07/03/08		15.05	722.86
	08/01/08		15.36	722.55
	09/12/08		16.95	720.96

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-22	01/17/03	737.64	16.12	721.52
	02/13/03		17.95	719.69
	03/14/03		17.19	720.45
	03/28/03		17.20	720.44
	04/11/03		17.25	720.39
	04/30/03		17.32	720.32
	05/07/03		17.20	720.44
	06/13/03		17.03	720.61
	07/10/03		16.86	720.78
	08/04/03		16.81	720.83
	09/12/03		16.94	720.70
	10/03/03		17.01	720.63
	11/06/03		17.39	720.25
	12/10/03		17.07	720.57
	01/08/04		15.87	721.77
	02/05/04		16.70	720.94
	03/05/04		16.86	720.78
	04/02/04		17.03	720.61
	05/14/04		17.23	720.41
	06/11/04		16.89	720.75
	07/07/04		16.80	720.84
	08/06/04		17.01	720.63
	09/03/04		17.12	720.52
	10/04/04		17.52	720.12
	11/19/04		17.57	720.07
	12/10/04		17.37	720.27
	01/10/05		15.78	721.86
	02/04/05		16.48	721.16
	03/08/05		16.90	720.74
	04/01/05		17.07	720.57
	05/10/05		17.00	720.64
	06/10/05		16.86	720.78
	07/22/05		16.91	720.73
	08/19/05		17.19	720.45
	09/02/05		17.07	720.57
	10/14/05		17.16	720.48
	11/11/05		17.33	720.31
	12/05/05		17.22	720.42
	01/06/06		16.91	720.73
	02/03/06		16.85	720.79
	03/03/06		16.96	720.68
	04/26/06		16.60	721.04
	05/25/06		16.52	721.12
	06/23/06		16.98	720.66
	07/07/06		17.16	720.48
	08/04/06		17.13	720.51
	09/15/06		17.35	720.29
	10/13/06		17.56	720.08
	11/10/06		17.16	720.48
	12/08/06		16.52	721.12
	01/03/07		16.46	721.18
	02/12/07		16.90	720.74
	03/12/07		16.66	720.98
	04/09/07		16.91	720.73
	05/07/07		17.03	720.61
	06/08/07		17.43	720.21
	07/17/07		17.76	719.88
	08/01/07		17.97	719.67
	09/14/07		18.24	719.40
	10/12/07		18.82	719.02
	11/09/07		18.59	719.05
	12/07/07		18.51	719.13
	01/04/08		17.91	719.73
	02/15/08		16.80	720.84
	03/13/08		16.37	721.27
	04/11/08		16.13	721.51
	05/08/08		15.74	720.90
	06/06/08		15.88	721.76
	07/03/08		15.91	721.73
	08/01/08		16.29	721.35
	09/12/08		17.47	720.17

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-24	01/17/03	736.02	16 12	719.90
	02/13/03		16 25	719.77
	03/14/03		15 71	720 31
	04/11/03		15 74	720 28
	04/30/03		15 82	720 20
	05/07/03		15 68	720 34
	06/13/03		15.45	720 57
	07/10/03		15 32	720 70
	08/04/03		15 26	720.76
	09/12/03		15.41	720 61
	10/03/03		15 49	720 53
	11/06/03		15 61	720.21
	12/10/03		15.50	720 52
	01/08/04		14.21	721 81
	02/05/04		15.06	720.96
	03/05/04		15.25	720.77
	04/02/04		15.46	720.56
	05/14/04		15.69	720.33
	06/11/04		15.32	720.70
	07/07/04		15 18	720 84
	08/06/04		15 42	720.60
	09/03/04		15.84	720 18
	10/04/04		15 93	720 09
	11/19/04		16 06	719.96
	12/10/04		15 90	720 12
	01/10/05		13 90	722 12
	02/04/05		14.75	721 27
	03/08/05		15 21	720 81
	04/01/05		15 43	720.59
	05/10/05		15.46	720 56
	06/10/05		15 34	720 68
	07/22/05		15 40	720 62
	08/19/05		15.62	720 40
	09/02/05		15 54	720 48
	10/14/05		15 67	720 35
	11/11/05		15.85	720 17
	12/05/05		15.72	720 30
	01/06/06		15.55	720.47
	02/03/06		15.31	720.71
	03/03/06		15.41	720 61
	04/26/06		14.82	721.20
	05/25/06		14.58	721.44
	06/23/06		15 11	720.91
	07/07/06		15.31	720 71
	08/04/06		15 31	720.71
	09/15/06		15 54	720.48
	10/13/06		15.73	720 29
	11/10/06		15 35	720 67
	12/08/06		14 69	721.33
	01/03/07		14.51	721 51
	02/12/07		14 97	721.05
	03/12/07		14 88	721.14
	04/09/07		15 07	720 95
	05/07/07		15 24	720 78
	06/08/07		15 63	720 39
	07/17/07		15 95	720 07
	08/01/07		16 02	720 00
	09/14/07		16.31	719 71
	10/12/07		16.64	719 38
	11/09/07		16.65	719.37
	12/07/07		16.67	719 35
	01/04/08		16.18	719.84
	02/15/08		14.95	721.07
	03/13/08		14.43	721.59
	04/11/08		14 07	721.95
	05/08/08		14.88	721.14
	06/06/08		13.85	722 17
	07/03/08		13.87	722.15
	08/01/08		14.38	721 64
	09/12/08		15.58	720 44

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-26	01/17/03	736 39	14 21	722 18
	02/13/03		14 46	721 93
	03/14/03		13 25	723 14
	04/11/03		13 11	723.28
	04/30/03		13.14	723 25
	05/07/03		12 88	723.51
	06/13/03		12 64	723 75
	07/10/03		12.03	724 36
	08/04/03		12 49	723.90
	09/12/03		12 85	723 54
	10/03/03		12 91	723 48
	11/06/03		13 43	722.96
	12/10/03		12 83	723.56
	01/08/04		12 91	723.48
	02/05/04		13.29	723 10
	03/05/04		11.95	724 44
	04/02/04		12 08	724.31
	05/14/04		12.60	723 79
	06/11/04		12 57	723.82
	07/07/04		12 45	723 94
	08/06/04		12 73	723 66
	09/03/04		13 21	723.18
	10/04/04		14 00	722 39
	11/19/04		13.78	722 61
	12/10/04		13.37	723 02
	01/10/05		10.67	725 72
	02/04/05		11 87	724 52
	03/08/05		12 42	723 97
	04/01/05		12 53	723.86
	05/10/05		12 81	723.58
	06/10/05		12.75	723 64
	07/22/05		12.59	723 80
	08/19/05		12.51	723 58
	09/02/05		13.12	723 27
	10/14/05		13 42	722 97
	11/11/05		13.72	722 67
	12/05/05		13.47	722.92
	01/06/06		13.05	723.34
	02/03/06		12 56	723.83
	03/03/06		12 91	723 48
	04/26/06		12.05	724 34
	05/25/06		11.50	724.89
	06/23/06		12 19	724 20
	07/07/06		12 76	723.63
	08/04/06		12 75	723.64
	09/15/06		13 09	723 30
	10/13/06		13 45	722.94
	11/10/06		12.81	723 58
	12/08/06		11 99	724.40
	01/03/07		11.42	724 97
	02/12/07		12.28	724 11
	03/12/07		12 15	724.24
	04/09/07		12 39	724.00
	05/07/07		12.65	723.74
	06/08/07		13 25	723 14
	07/17/07		13 69	722.70
	08/01/07		13.65	722 54
	09/14/07		14.37	722.02
	10/12/07		14.82	721 57
	11/09/07		14.93	721 46
	12/07/07		14 91	721.48
	01/04/08		14.20	722.19
	02/15/08		12.47	723 92
	03/13/08		11 63	724.76
	04/11/08		11.04	725 35
	05/08/08		12.13	724 26
	06/06/08		10.29	726.10
	07/03/08		10.31	726 08
	08/01/08		11.71	724.68
	09/12/08		11 80	724.59

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-27	01/17/03	736 63	16.15	720.48
	02/13/03		16 52	720.11
	03/14/03		15 49	721.14
	04/11/03		15.53	721.10
	04/30/03		15 62	721.01
	05/07/03		15 41	721 22
	06/13/03		15.22	721 41
	07/10/03		15.19	721.44
	08/04/03		15.10	721.53
	09/12/03		15 15	721.48
	10/03/03		15 34	721 29
	11/06/03		15.78	720 85
	12/10/03		15 34	721.29
	01/05/04		13.95	722.68
	02/05/04		14 95	721.68
	03/05/04		15 12	721.51
	04/02/04		18.21	718 42
	05/14/04		15 52	721.11
	06/11/04		15 20	721 43
	07/07/04		15.11	721 52
	08/06/04		15 34	721.29
	09/03/04		15 61	721 02
	10/04/04		16 22	720.41
	11/19/04		16 07	720.56
	12/10/04		15 75	720 88
	01/10/05		13 68	722.95
	02/04/05		14 74	721 89
	03/05/05		15 22	721.41
	04/01/05		15 34	721 29
	05/10/05		15 43	721 20
	06/10/05		15 37	721.26
	07/22/05		15 23	721 40
	08/19/05		15 66	720 95
	09/02/05		15 46	721 17
	10/14/05		15 62	721 01
	11/11/05		15 91	720 72
	12/05/05		15 70	720 93
	01/06/06		15 35	721 28
	02/03/06		15.15	721 48
	03/03/06		15 31	721.32
	04/26/06		14.69	721 94
	05/25/06		14.55	722 08
	06/23/06		15 10	721.53
	07/07/06		15.35	721 28
	08/04/06		15 27	721 36
	09/15/06		NG	NG
	10/13/06		15.81	720 82
	11/10/06		15 26	721.37
	12/08/06		14 58	722 05
	01/03/07		14 31	722 32
	02/12/07		15 04	721 59
	03/12/07		16 68	719 95
	04/09/07		15 03	721 60
	05/07/07		15 17	721.46
	06/08/07		15 71	720 92
	07/17/07		16 11	720 52
	08/01/07		16 31	720 32
	09/14/07		16.63	720 00
	10/12/07		17 08	719 55
	11/09/07		17 08	719 55
	12/07/07		16.79	719 84
	01/04/08		16 30	720 33
	02/15/08		14 87	721 76
	03/13/08		14 33	722 30
	04/11/08		14 11	722.52
	05/08/08		14 93	721 70
	06/06/08		13 76	722 87
	07/03/08		13 80	722.83
	08/01/08		14 46	722 17
	09/12/08		15 67	720 96

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-28	01/17/03	736 04	NG	NG
	02/13/03		18 12	719 92
	03/14/03		17.18	720.86
	04/11/03		17 24	720.80
	04/30/03		17.33	720.71
	05/07/03		17 14	720.90
	06/13/03		16 97	721.07
	07/10/03		16.87	721.17
	08/04/03		16 79	721 25
	09/12/03		16.90	721 14
	10/03/03		17 05	720.99
	11/06/03		17 45	720.59
	12/10/03		17.05	720.99
	01/08/04		15 91	722.13
	02/05/04		16.67	721 37
	03/05/04		16 84	721.20
	04/02/04		16.96	721.08
	05/14/04		17 21	720.83
	06/11/04		16.90	721.14
	07/07/04		16.78	721.26
	08/06/04		17.00	721.04
	09/03/04		17.22	720 82
	10/04/04		17 81	720.23
	11/19/04		17.70	720.34
	12/10/04		17.42	720.62
	01/10/05		15.49	722.55
	02/04/05		16.45	721 59
	03/08/05		16.88	721.16
	04/01/05		17.05	720.99
	05/10/05		17.11	720.93
	06/10/05		17 01	721.03
	07/22/05		16.92	721.12
	08/19/05		17 29	720 75
	09/02/05		17.12	720.92
	10/14/05		17.26	720.78
	11/11/05		17.54	720 50
	12/05/05		17 35	720.69
	01/06/06		17 02	721.02
	02/03/06		16.84	721.20
	03/03/06		17 00	721 04
	04/26/06		16.35	721 69
	05/25/06		16.21	721.83
	06/23/06		16.77	721 27
	07/07/06		16.97	721.07
	08/04/06		16 91	721 13
	09/15/06		17.18	720 86
	10/13/06		17 42	720.62
	11/10/06		16 95	721 09
	12/08/06		16.25	721 79
	01/03/07		16 07	721 97
	02/12/07		16.67	721 37
	03/12/07		NG	NG
	04/09/07		16 66	721.38
	05/07/07		16 81	721 23
	06/08/07		17.29	720 75
	07/17/07		17.67	720 37
	08/01/07		17 88	720 16
	09/14/07		18.19	719 85
	10/12/07		18 61	719 43
	11/09/07		18.60	719 44
	12/07/07		18.35	719 69
	01/04/08		17 85	720 19
	02/15/08		16.51	721 53
	03/13/08		16 01	722 03
	04/11/08		15.74	722 30
	05/08/08		16.51	721 53
	06/06/08		15 52	722.52
	07/03/08		15.56	722 48
	08/01/08		16.01	722 03
	09/12/08		17 28	720.76

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-29	01/17/03	737 61	17 51	720.10
	02/13/03		17 88	719 73
	03/14/03		16 90	720 71
	03/28/03		16.96	720.65
	04/11/03		17.00	720 61
	04/30/03		16.02	721.59
	05/07/03		16.90	720 71
	06/13/03		16 88	720 73
	07/10/03		16.71	720.90
	08/04/03		16 62	720.99
	09/12/03		16 68	720.93
	10/03/03		16 83	720 78
	11/06/03		17 25	720 36
	12/10/03		16 84	720.77
	01/06/04		15 62	721 99
	02/05/04		16 55	721 06
	03/05/04		16 69	720 92
	04/02/04		16 80	720 81
	05/14/04		17.07	720 54
	06/11/04		16.70	720 91
	07/07/04		16.63	720.98
	08/06/04		16 83	720.78
	09/03/04		17 09	720.52
	10/04/04		17 84	719.77
	11/19/04		17 47	720 14
	12/10/04		17 19	720 42
	01/10/05		15.35	722 26
	02/04/05		16 30	721 31
	03/08/05		16.76	720.85
	04/01/05		16 68	720 73
	05/10/05		16.96	720 65
	06/10/05		16 85	720 76
	07/22/05		16.75	720.86
	08/19/05		17.78	719.83
	09/02/05		16 95	720.66
	10/14/05		17 05	720.56
	11/11/05		17 34	720 27
	12/05/05		17.16	720.45
	01/06/06		16 82	720 79
	02/03/06		16 65	720.96
	03/03/06		16.81	720.80
	04/26/06		16.22	721 39
	05/25/06		16.07	721 54
	06/23/06		16.60	721.01
	07/07/06		16 82	720 79
	08/04/06		16 72	720.89
	09/15/06		16 98	720.63
	10/13/06		17 24	720 37
	11/10/06		16 75	720 86
	12/08/06		16.10	721.51
	01/03/07		15 89	721.72
	02/12/07		16 53	721 08
	03/12/07		16.34	721 27
	04/09/07		16.51	721 10
	05/07/07		16.55	720.96
	06/08/07		17.16	720.45
	07/17/07		17 52	720.09
	08/01/07		17 71	719.90
	09/14/07		16 03	719 58
	10/12/07		15 45	719 16
	11/09/07		18.44	719.17
	12/07/07		18 13	719 48
	01/04/08		17 66	719 95
	02/15/08		16 36	721.25
	03/13/08		15 89	721 72
	04/11/08		15 67	721 94
	05/08/08		16.43	721.18
	06/05/08		15.45	722.16
	07/03/08		15.47	722.14
	08/01/08		16 08	721.53
	09/12/08		17 13	720.48

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-30	01/17/03	734 84	16 11	718.73
	02/13/03		16.21	718.63
	03/14/03		15.90	718 94
	03/28/03		15.96	718 88
	04/11/03		15 99	718 85
	04/30/03		9 72	725 12
	05/07/03		15 95	718.89
	06/13/03		15 79	719 05
	07/10/03		15.45	719 39
	08/04/03		15 51	719 33
	09/12/03		15 60	719 24
	10/03/03		15 63	719.21
	11/06/03		15 94	718.90
	12/10/03		15.72	719.12
	01/08/04		14.83	720 01
	02/05/04		15.51	719 33
	03/05/04		15 62	719 22
	04/02/04		15 75	719 09
	05/14/04		15 91	718 93
	06/11/04		15 54	719 30
	07/07/04		15.42	719 42
	08/06/04		15 56	719.28
	09/03/04		15.32	719 52
	10/04/04		15.51	719.33
	11/19/04		15.49	719 35
	12/10/04		15.46	719 38
	01/10/05		14 91	719 93
	02/04/05		15 26	719 58
	03/08/05		15 42	719.42
	04/01/05		15 46	719 38
	05/10/05		15.45	719.39
	06/10/05		15 42	719.42
	07/22/05		15.20	719.64
	08/19/05		15.44	719.40
	09/02/05		15.40	719 44
	10/14/05		15.45	719 39
	11/11/05		15 45	719 39
	12/05/05		15 49	719.35
	01/06/06		15 43	719 41
	02/03/06		15 37	719 47
	03/03/06		15.45	719.39
	04/26/06		14 86	719.98
	05/25/06		15.13	719 71
	06/23/06		15.30	719.54
	07/07/06		15.37	719 47
	08/04/06		15.33	719 51
	09/15/06		15.40	719.44
	10/13/06		15 45	719 39
	11/10/06		15 36	719 48
	12/08/06		15 20	719 64
	01/03/07		15.15	719 69
	02/12/07		15.34	719.50
	03/12/07		17 13	717.71
	04/09/07		15 36	719 48
	05/07/07		15.44	719 40
	06/08/07		15.48	719 36
	07/17/07		15.47	719 37
	08/01/07		15.49	719 35
	09/14/07		16.07	718.77
	10/12/07		16 06	718 78
	11/09/07		16.10	718 74
	12/07/07		16 15	718.69
	01/04/08		16 01	718.83
	02/15/08		15 17	719.67
	03/13/08		14 88	719 96
	04/11/08		14 67	720.17
	05/08/08		15.22	719 62
	06/06/08		14.32	720 52
	07/03/08		14.80	720 04
	08/01/08		14.91	719.93
	09/12/08		15 72	719 12

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-1	01/17/03	730 97	13 83	717 14
	02/13/03		15 98	714 99
	03/14/03		14 56	716 41
	04/11/03		13.92	717 05
	05/07/03		14 88	716.09
	06/13/03		14 02	716.95
	07/03/03		13 24	717.73
	08/04/03		12 64	718 33
	09/12/03		12.73	718 24
	10/03/03		12 75	718.22
	11/06/03		13 35	717 62
	12/10/03		12 91	718 06
	01/08/04		11.71	719 26
	02/05/04		12.01	718 96
	03/05/04		12 72	718.25
	04/02/04		12 98	717.99
	05/14/04		12 78	718 19
	06/11/04		12 60	718 37
	07/07/04		12.29	718 68
	08/06/04		12 58	718 39
	09/03/04		11 29	719 68
	10/04/04		11 68	719 29
	11/19/04		11.62	719.35
	12/10/04		11 59	719.38
	01/10/05		12.88	718.09
	02/04/05		11 65	719.32
	03/05/05		12 57	718 40
	04/01/05		12.48	718 49
	05/10/05		12 88	718 09
	06/10/05		11 62	719 35
	07/22/05		11.70	719 27
	08/19/05		11.80	719.17
	09/02/05		11.86	719 11
	10/14/05		11.42	719 55
	11/11/05		12.02	718.95
	12/05/05		11 68	719 29
	01/06/06		12 85	718 09
	02/03/06		12 86	718.11
	03/03/06		12 02	718 95
	04/26/06		10 94	720 03
	05/25/06		12 08	718.59
	06/23/06		12 85	718 12
	07/07/06		12.61	718.36
	08/04/06		12 85	718.12
	09/15/06		11 14	719 83
	10/13/06		12 95	718 02
	11/10/06		12 71	718 26
	12/08/06		12 35	718 62
	01/03/07		12 40	718.57
	02/12/07		11.96	719.01
	03/12/07		12.22	718.75
	04/09/07		11.98	718 99
	05/07/07		11 10	719.87
	06/06/07		11 68	719 29
	07/17/07		11.44	719 53
	08/01/07		11 60	719 37
	09/14/07		13.10	717 87
	10/12/07		12 20	718.77
	11/09/07		12 27	718.70
	12/07/07		13.18	717.79
	01/04/08		12.85	718.12
	02/15/08		11 70	719 27
	03/13/08		11.61	719 36
	04/11/08		11 40	719.57
	05/08/08		11 39	719 58
	06/06/08		10.88	720 09
	07/03/08		11 65	719 32
	08/01/08		11 58	719 39
	09/12/08		13.09	717 88

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-2	01/17/03	732 05	14 81	717 24
	02/13/03		14 45	717 60
	03/14/03		14.98	717.07
	04/11/03		14 36	717 69
	05/07/03		15 45	716 60
	06/13/03		15 55	716 50
	07/03/03		15.42	716 63
	08/04/03		11 81	720 24
	09/12/03		14 23	717 82
	10/02/03		14.78	717.27
	11/06/03		15 51	716.54
	12/10/03		15 32	716.73
	01/08/04		13 20	718.65
	02/05/04		15 56	716.49
	03/05/04		14.25	717.80
	04/02/04		15 19	716 86
	05/14/04		15 24	716 81
	06/11/04		14 99	717 06
	07/07/04		14 60	717 45
	08/06/04		15.31	716 74
	09/03/04		14 91	717 14
	10/04/04		12.40	719 65
	11/19/04		12 41	719.64
	12/10/04		14 50	717.55
	01/10/05		12.15	719.90
	02/04/05		13 98	718 07
	03/08/05		13.70	718 35
	04/01/05		13 60	718 45
	05/10/05		15 18	716 87
	06/10/05		18 06	713 99
	07/22/05		15 60	716 45
	08/19/05		12.11	719 94
	09/02/05		13.87	718.18
	10/14/05		15 09	716.96
	11/11/05		14.55	717.50
	12/05/05		13 61	718 44
	01/06/06		15 79	716 26
	02/03/06		14 90	717 15
	03/03/06		15 75	716 30
	04/26/06		11 51	720.54
	05/25/06		13 45	718 60
	06/23/06		15.17	716 88
	07/07/06		15.09	716.96
	08/04/06		15.45	716.60
	09/15/06		12.06	719.99
	10/13/06		15 83	716.22
	11/10/06		15 60	716 45
	12/08/06		15.30	716.75
	01/03/07		15 36	716 69
	02/12/07		15 82	716 23
	03/12/07		11 66	720 39
	04/09/07		15 91	716 14
	05/07/07		12 35	719 70
	06/05/07		15.31	716 74
	07/17/07		15.83	716.22
	08/01/07		14.40	717.65
	09/14/07		14.85	717 20
	10/12/07		14 41	717.64
	11/09/07		14 62	717.43
	12/07/07		14.65	717 37
	01/04/08		14 70	717 35
	02/15/08		15 25	716 80
	03/13/08		15.31	716.74
	04/11/08		14 10	717 95
	05/08/08		15 24	716 81
	06/06/08		12.13	719.92
	07/03/08		12.28	719.77
	08/01/08		12 30	719.75
	09/12/08		15.05	717.00

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	*TOC* Elev. (feet)	*Depth to* Water (feet)	*Corrected Ground* Water Elevation (feet)
RW-3	01/17/03	733 19	18 27	714 92
	02/13/03		18 51	714 68
	03/14/03		18 40	714 79
	04/11/03		18 45	714 74
	05/07/03		18 40	714.79
	06/13/03		18.18	715 01
	07/03/03		18 03	715.16
	08/04/03		17.62	715 57
	09/12/03		17 86	715 33
	10/03/03		17 64	715.55
	11/06/03		18.10	715 09
	12/10/03		17 71	715.48
	01/08/04		16 55	716.64
	02/05/04		17.05	716.14
	03/05/04		17 71	715 48
	04/02/04		18 25	714.94
	05/14/04		18.19	715 00
	06/11/04		18 06	715 13
	07/07/04		17 86	715 33
	08/06/04		17 95	715 24
	09/03/04		17 97	715 22
	10/04/04		18.56	714 63
	11/19/04		17 95	715 24
	12/10/04		18 55	714.64
	01/10/05		16 55	716 64
	02/04/05		17 35	715 84
	03/08/05		16 39	716 80
	04/01/05		16 51	716 68
	05/10/05		18 02	715 17
	06/10/05		18 25	714 94
	07/22/05		17.90	715 29
	08/19/05		18.39	714.80
	09/02/05		17 32	715.87
	10/14/05		17.26	715 93
	11/11/05		13 09	720.10
	12/05/05		16.42	716.77
	01/06/06		12.61	720.58
	02/03/06		18.65	714 54
	03/03/06		18.81	714.38
	04/26/06		12.00	721 19
	05/25/06		17 61	715 58
	06/23/06		17.88	715 31
	07/07/06		17 61	715 58
	08/04/06		17 88	715 31
	09/15/06		12.99	720.20
	10/13/06		17.99	715 20
	11/10/06		17 52	715 67
	12/08/06		18.38	714 81
	01/03/07		18 41	714 78
	02/12/07		16 88	716.31
	03/12/07		12.16	721 03
	04/09/07		18.18	715 01
	05/07/07		12.95	720.24
	06/08/07		17.15	716.04
	07/17/07		17.71	715.48
	08/01/07		16.05	717.14
	09/14/07		16.45	716.74
	10/12/07		16 97	716.22
	11/09/07		18.75	714.44
	12/07/07		16.55	716 64
	01/04/08		15 67	717 52
	02/15/08		15.68	717 51
	03/13/08		15 79	717 40
	04/11/08		13 37	719 82
	05/08/08		16.65	716 54
	06/06/08		13 05	720 14
	07/03/08		13 90	719 29
	08/01/08		14 24	718 95
	09/12/08		15 59	717.60

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-4	01/17/03	735 48	16.93	718 65
	02/13/03		17 34	718 14
	03/14/03		16 12	719 36
	04/11/03		16.21	719 27
	05/07/03		15 81	719.67
	06/13/03		15.62	719.86
	07/03/03		15 48	720.00
	08/04/03		15 36	720 12
	09/12/03		15.46	720 02
	10/03/03		15 65	719.83
	11/06/03		15 07	719 41
	12/10/03		15.60	719.88
	01/08/04		15 12	720.36
	02/05/04		15 30	720.18
	03/05/04		15.41	720 07
	04/02/04		15.52	719 96
	05/14/04		15.56	719 92
	06/11/04		15 70	719.78
	07/07/04		15 60	719 88
	08/06/04		15.79	719 69
	09/03/04		16 00	719.48
	10/04/04		16 69	718 79
	11/19/04		16.78	718 70
	12/10/04		16.46	719.02
	01/10/05		14.30	721 18
	02/04/05		15 40	720 08
	03/08/05		16 01	719 47
	04/01/05		16.89	718.59
	05/10/05		16.22	719.26
	06/10/05		16 07	719.41
	07/22/05		15.57	719 91
	08/19/05		16.21	719.27
	09/02/05		15 95	719 53
	10/14/05		16 10	719 38
	11/11/05		16 40	719.08
	12/05/05		16.15	719.33
	01/06/06		15 94	719.54
	02/03/06		15.66	719 82
	03/03/06		15.92	719 56
	04/26/06		13 81	721 67
	05/25/06		15.07	720 41
	06/23/06		15 82	719.66
	07/07/06		15 82	719.66
	08/04/06		15 77	719.71
	09/15/06		16 05	719 43
	10/13/06		16 29	719 19
	11/10/06		16.01	719 47
	12/08/06		16.41	719 07
	01/03/07		16 35	719.13
	02/12/07		16 99	718.49
	03/12/07		16 68	718.80
	04/09/07		15.45	720 03
	05/07/07		15.71	719 77
	06/08/07		16 01	719 47
	07/17/07		16.45	719 03
	08/01/07		18 05	717.43
	09/14/07		17 59	717.89
	10/12/07		18.17	717.31
	11/09/07		17 88	717.60
	12/07/07		15 77	719 71
	01/04/08		17.90	717 58
	02/15/08		16.91	718.57
	03/13/08		16.41	719 07
	04/11/08		14.99	720 49
	05/08/08		15 81	719.67
	06/06/08		14 71	720.77
	07/03/08		14.60	720.88
	08/01/08		14 79	720 69
	09/12/08		16.43	719 05

NR-Not Recorded
NG-Not Gauged

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ATTACHMENT B

Groundwater Recovery

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

	Cumulative Pumpage (gallons)				
Date	*RW-1*	*RW-2*	*RW-3*	*RW-4*	Total
2/24/1995	-	-	-	-	-
3/3/1995	20,984	31,641	80,228	-	132,856
3/29/1995	84,695	88,774	152,228	-	325,697
4/14/1995	136,654	133,675	221,228	-	494,557
5/3/1995	200,682	193,729	284,420	-	678,832
5/14/1995	237,115	228,577	319,268	-	784,960
5/18/1995	255,043	245,727	354,116	-	854,886
6/23/1995	255,043	245,727	354,116	-	854,886
5/26/1995	276,211	266,031	374,420	-	916,662
6/19/1995	445,555	428,463	526,852	-	1,410,870
8/3/1995	*445,555*	*428,463*	*536,852*	-	*1,410,870*
8/4/1995	448,963	431,997	543,600	-	1,424,560
8/9/1995	473,414	453,496	590,792	-	1,517,702
8/11/1995	482,414	461,556	609,202	-	1,553,172
8/14/1995	*496,174*	*474,196*	637,152	-	1,607,732
8/29/1995	561,302	533,550	768,644	-	1,863,496
10/6/1995	664,814	629,975	985,749	-	2,280,538
11/7/1995	665,305	763,804	1,159,950	-	2,589,059
12/8/1995	686,316	766,356	1,253,348	-	2,706,020
1/15/1996	778,585	873,570	1,263,941	-	2,916,096
4/12/1996	778,585	1,170,564	1,651,617	-	3,600,766
5/29/1996	873,365	1,376,384	1,823,668	-	4,073,417
6/26/1996	915,555	1,414,873	1,884,622	-	4,215,050
7/8/1996	972,328	1,474,048	1,987,350	-	4,433,726
7/18/1996	1,006,036	1,516,919	2,060,742	-	4,583,707
8/1/1996	1,049,996	1,577,801	2,164,916	-	4,792,713
8/16/1996	1,091,112	1,638,653	2,246,037	-	4,975,832
8/27/1996	1,118,169	1,684,621	2,314,606	-	5,117,396
9/12/1996	1,146,432	1,754,050	2,360,521	-	5,261,003
9/24/1996	1,159,035	1,796,140	2,409,496	-	5,364,671
10/1/1996	1,174,178	1,825,149	2,408,298	-	5,407,625
10/17/1996	1,253,227	1,855,652	2,411,529	-	5,520,898
11/22/1996	1,315,165	1,906,634	2,420,559	-	5,642,358
11/13/1996	1,365,973	1,908,623	2,502,342	-	5,776,938
11/25/1996	1,396,032	1,911,188	2,552,717	-	5,859,937
12/11/1996	1,430,595	1,935,775	2,611,374	-	5,977,744
12/27/1996	1,452,912	1,937,132	2,649,962	-	6,040,006
1/3/1997	1,456,304	1,939,518	2,655,775	-	6,051,597
1/14/1997	1,470,242	*1,949,120*	2,684,864	-	6,104,226
1/24/1997	1,470,505	1,949,124	2,702,272	-	6,121,901
2/7/1997	1,518,075	1,950,754	2,796,872	-	6,266,601
2/21/1997	1,571,273	1,952,209	2,835,673	-	6,359,155
3/14/1997	1,646,678	1,952,209	*2,835,673*	-	6,436,098
3/28/1997	1,692,834	2,039,011	*2,835,673*	-	6,588,745
4/11/1997	1,734,064	2,124,196	2,835,673	-	6,715,160
4/25/1997	1,773,261	2,182,646	2,842,124	-	6,819,258
5/2/1997	1,798,995	2,336,981	*2,842,124*	-	6,999,327
5/22/1997	1,825,676	2,508,705	2,905,414	-	7,140,022
6/5/1997	1,867,121	2,472,696	2,988,177	-	7,349,221
6/20/1997	1,912,764	2,540,269	3,061,814	-	7,536,074
7/3/1997	1,954,658	2,609,124	3,135,756	-	7,720,764
7/17/1997	1,975,303	2,681,948	3,199,891	-	7,877,279
8/4/1997	2,025,486	2,806,990	3,364,397	-	8,218,106
8/15/1997	2,052,962	2,958,721	3,461,264	-	8,494,174
8/28/1997	2,083,623	3,093,542	*3,569,012*	-	8,767,404
9/12/1997	2,083,684	3,119,818	3,692,072	-	8,916,801
9/29/1997	2,083,905	3,120,840	3,839,556	-	9,065,528
10/10/1997	2,101,637	3,251,288	3,924,601	-	9,278,752
10/31/1997	2,101,662	3,254,706	4,062,129	-	9,439,784
11/10/1997	*2,101,662*	3,394,895	*4,102,969*	-	9,620,684
12/1/1997	2,101,662	3,626,479	4,211,520	-	9,960,898
12/28/1997	2,102,033	3,627,036	4,212,021	-	9,962,317
1/16/1998	2,145,973	3,914,074	4,365,837	-	10,447,111
1/27/1998	2,146,228	3,915,067	4,366,295	-	10,448,817
2/4/1998	*2,146,228*	4,068,255	*4,412,344*	-	10,648,034
2/17/1998	2,189,727	4,222,732	4,539,755	-	10,973,441
3/18/1998	2,293,340	4,743,314	4,774,847	-	11,832,728
3/25/1998	2,309,656	4,805,528	4,802,993	-	11,939,404
4/10/1998	2,383,929	5,043,344	4,927,777	-	12,376,277

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Cumulative Ground Water Flow Readings

	Cumulative Pumpage (gallons)				
Date	RW-1	RW-2	RW-3	RW-4	Total
4/24/1998	2,453,055	5,233,071	5,011,725	-	12,737,081
5/8/1998	2,525,463	5,474,383	5,105,293	-	13,127,366
5/22/1998	2,593,232	5,670,794	5,210,326	-	13,495,579
6/5/1998	2,659,705	5,852,839	5,315,076	-	13,848,851
6/19/1998	2,698,743	6,047,156	5,406,842	-	14,173,968
7/2/1998	2,700,428	6,135,172	5,153,010	-	14,309,837
7/16/1998	2,701,261	6,336,772	5,654,610	-	14,713,879
7/30/1998	2,702,469	6,378,927	5,700,500	-	14,802,925
8/6/1998	2,702,469	6,381,853	5,702,816	-	14,808,339
8/7/1998	2,702,469	6,381,833	5,709,497	-	14,815,036
8/26/1998	2,702,469	6,381,833	5,709,507	-	14,815,036
9/10/1998	2,765,725	6,446,571	5,779,478	-	15,010,941
9/25/1998	2,770,423	6,151,177	5,784,427	-	15,027,254
10/12/1998	2,861,852	6,516,954	5,858,558	-	15,258,591
10/23/1998	2,917,194	6,605,960	5,931,054	-	15,555,455
11/13/1998	2,992,505	6,736,611	6,158,358	-	15,888,701
11/24/1998	3,043,555	6,821,030	6,208,200	-	16,102,012
12/11/1998	3,116,948	6,964,953	6,260,783	-	16,342,911
12/23/1998	3,166,441	7,055,518	6,295,200	-	16,538,386
1/8/1999	3,231,706	7,152,268	6,341,789	-	16,776,900
1/22/1999	3,291,309	7,288,952	6,391,971	-	16,993,456
1/29/1999	3,313,604	7,312,970	6,402,525	-	17,050,326
2/12/1999	3,400,844	7,406,250	6,440,706	-	17,219,527
2/25/1999	3,458,990	7,473,334	6,481,956	-	17,434,507
3/10/1999	3,519,722	7,615,173	6,582,877	182,940	17,921,039
3/19/1999	3,562,578	7,723,073	6,659,777	293,220	18,260,475
3/25/1999	3,590,475	7,794,462	6,709,350	364,810	18,480,324
4/9/1999	3,655,331	7,976,488	6,852,533	555,038	19,040,617
4/16/1999	3,683,214	8,056,148	6,887,292	640,127	19,287,008
4/23/1999	3,710,105	8,136,972	6,944,210	728,260	19,540,774
5/7/1999	3,764,768	8,289,628	7,087,681	892,281	20,055,585
5/21/1999	3,818,876	8,438,405	7,231,742	1,065,242	20,575,582
6/4/1999	3,873,041	8,591,045	7,379,733	1,128,345	20,993,989
6/3/1999	3,889,675	8,638,302	7,429,910	1,171,610	21,150,724
6/18/1999	3,928,797	8,741,161	7,537,484	1,279,142	21,507,711
7/2/1999	3,985,641	8,885,162	7,691,278	1,401,901	21,983,209
7/16/1999	4,038,857	9,052,215	7,848,761	1,556,142	22,497,252
7/21/1999	4,058,235	9,084,172	7,904,870	1,610,600	22,679,104
7/26/1999	4,079,505	9,141,300	7,966,860	1,669,755	22,878,627
7/29/1999	4,089,902	9,169,235	7,997,079	1,698,578	22,976,019
8/10/1999	4,137,725	9,300,212	8,181,440	1,803,781	23,444,383
8/13/1999	4,149,388	9,330,366	8,224,159	1,827,658	23,552,798
8/27/1999	4,206,170	9,484,469	8,443,644	1,953,321	24,108,851
9/10/1999	4,261,154	9,626,142	8,657,880	2,072,522	24,638,925
9/16/1999	4,285,275	9,627,062	8,658,900	2,124,680	24,717,144
9/24/1999	4,298,556	9,702,059	8,719,323	2,194,307	24,930,172
10/7/1999	4,318,548	9,753,409	8,793,405	2,245,674	25,132,263
10/22/1999	4,356,266	9,841,081	8,918,457	2,332,784	25,469,845
11/5/1999	4,408,638	9,930,458	9,099,658	2,332,899	25,792,910
11/19/1999	4,436,325	9,985,499	9,245,735	2,232,850	26,021,076
12/3/1999	4,476,036	10,072,837	9,436,312	2,332,890	26,339,302
12/17/1999	4,508,206	10,163,967	9,436,336	2,453,220	26,572,956
12/30/1999	4,539,958	10,241,384	9,456,373	2,563,353	26,802,295
1/12/2000	4,551,012	10,270,175	9,436,389	2,604,012	26,882,815
1/25/2000	4,590,983	10,380,940	9,436,441	2,737,925	27,166,916
2/11/2000	4,613,996	10,461,324	9,671,352	2,855,881	27,623,780
2/23/2000	4,631,343	10,544,925	9,873,902	2,956,415	28,050,812
3/7/2000	4,663,674	10,647,224	10,097,769	3,068,273	28,498,167
3/24/2000	4,703,190	10,789,711	10,396,093	3,214,041	29,124,262
4/6/2000	4,738,241	10,906,380	10,624,401	3,325,342	29,615,591
4/19/2000	4,740,926	10,915,401	10,641,521	3,333,699	29,652,774
5/5/2000	4,760,154	10,982,211	10,733,262	3,380,058	29,876,912
5/17/2000	4,760,332	10,982,832	10,734,118	3,380,531	29,879,040
5/19/2000	4,760,616	10,983,881	10,735,492	3,381,229	29,882,445
5/24/2000	4,779,776	11,051,385	10,825,470	3,426,457	30,104,315
6/8/2000	4,838,842	11,256,732	11,097,797	3,561,542	30,776,140
6/23/2000	4,897,916	11,463,429	11,373,095	3,696,102	31,451,769
7/6/2000	4,944,182	11,628,190	11,591,731	3,801,393	31,986,723
7/17/2000	4,987,864	11,789,458	11,805,359	3,903,071	32,506,979

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Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
8/4/2000	5,059,470	12,053,854	12,152,181	4,066,111	33,352,843
8/17/2000	5,111,534	12,248,616	12,407,573	4,184,942	33,973,052
8/24/2000	5,112,639	12,252,541	12,412,699	4,187,519	33,986,425
8/29/2000	5,132,041	12,326,280	12,508,309	4,231,188	34,219,045
9/1/2000	5,138,902	12,339,101	12,525,089	4,241,582	34,266,201
9/15/2000	5,238,595	12,553,462	12,807,110	4,414,760	35,065,154
9/29/2000	5,334,605	12,763,182	13,084,580	4,583,810	35,787,404
10/10/2000	5,421,586	12,929,814	13,305,298	4,717,746	36,395,371
10/26/2000	5,558,366	13,171,384	13,616,111	4,912,827	37,279,915
11/6/2000	5,637,665	13,332,292	13,825,700	5,044,360	37,861,344
11/8/2000	5,645,101	13,348,427	13,846,781	5,057,531	37,919,067
11/20/2000	5,733,075	13,544,342	14,112,350	5,219,069	38,630,654
12/6/2000	5,803,045	13,712,109	14,337,589	5,358,100	39,232,069
12/18/2000	5,875,128	13,857,377	14,586,256	5,505,183	39,875,171
12/25/2000	5,943,361	14,051,045	14,822,820	5,641,678	40,480,136
1/4/2001	5,979,735	14,144,572	14,956,990	5,718,740	40,821,264
1/16/2001	6,045,860	14,320,101	15,212,939	5,867,501	41,467,528
2/2/2001	6,133,186	14,547,193	15,578,601	6,078,795	42,359,002
2/16/2001	6,205,896	14,750,447	15,882,693	6,252,179	43,112,442
3/2/2001	6,280,310	14,916,411	16,191,471	6,425,690	43,835,115
3/16/2001	6,351,585	15,089,360	16,500,744	6,598,928	44,560,844
4/2/2001	6,412,440	15,170,703	16,679,587	6,808,472	45,092,229
4/20/2001	6,459,980	15,294,588	16,836,488	6,993,756	45,606,039
4/27/2001	6,489,572	15,372,258	16,938,412	7,116,123	45,937,592
5/11/2001	6,528,273	15,476,031	17,079,000	7,288,897	46,393,328
5/22/2001	6,558,165	15,557,507	17,188,026	7,425,011	46,749,936
6/8/2001	6,612,414	15,695,550	17,347,273	7,651,881	47,306,045
6/25/2001	6,677,070	15,833,125	17,498,373	7,840,405	47,870,229
7/13/2001	6,753,523	15,944,131	17,647,133	8,053,654	48,429,668
8/8/2001	6,825,979	16,006,644	17,779,068	8,271,650	48,904,588
8/10/2001	6,845,289	16,025,492	17,796,455	8,298,180	48,974,643
8/24/2001	6,880,212	16,117,962	17,889,456	8,446,000	49,354,857
9/18/2001	6,922,434	16,208,548	17,979,570	8,588,059	49,719,838
9/28/2001	6,961,194	16,286,536	18,063,075	8,709,937	50,041,969
10/15/2001	7,034,790	16,420,719	18,153,919	8,930,268	50,540,923
10/19/2001	7,042,789	16,450,704	18,174,045	8,967,608	50,636,373
11/9/2001	7,141,490	16,613,035	18,303,759	9,223,906	51,303,417
12/3/2001	7,263,636	16,831,409	18,543,989	9,569,385	52,229,040
12/31/2001	7,368,601	16,943,168	18,741,781	9,865,132	52,939,912
1/22/2002	7,462,176	16,943,168	18,918,160	10,140,259	53,484,990
1/29/2002	7,490,739	16,967,404	18,971,278	10,224,740	53,675,388
2/12/2002	7,490,762	16,967,385	18,971,312	10,224,777	53,675,463
2/14/2002	7,544,218	17,087,087	19,049,344	10,384,611	54,085,887
3/1/2002	7,602,049	17,226,765	19,169,136	10,567,057	54,586,234
3/18/2002	7,669,166	17,355,800	19,297,022	10,777,132	55,120,347
4/5/2002	7,744,107	17,436,125	19,457,119	11,001,691	55,640,269
4/16/2002	7,788,652	17,436,125	19,517,802	11,156,922	55,900,728
5/2/2002	7,854,781	17,436,125	19,639,630	11,355,009	56,286,772
5/17/2002	7,915,896	17,436,125	19,751,201	11,522,712	56,647,161
6/4/2002	7,986,150	17,615,528	19,879,899	11,745,419	57,248,203
6/20/2002	8,047,112	17,797,257	19,994,351	11,946,789	57,806,736
7/2/2002	8,090,720	17,924,245	20,080,993	12,094,495	58,211,680
7/17/2002	8,147,103	17,996,429	20,199,248	12,294,320	58,658,627
8/2/2002	8,197,508	18,037,646	20,307,554	12,481,356	59,045,291
8/14/2002	8,236,979	18,037,646	20,392,868	12,634,800	59,323,490
8/29/2002	8,283,640	18,037,646	20,498,099	12,818,746	59,659,358
9/12/2002	8,316,025	18,037,646	20,595,247	12,995,366	59,965,511
9/16/2002	8,324,468	18,037,670	20,621,539	13,043,091	60,047,935
10/2/2002	8,359,091	18,049,874	20,723,889	13,243,831	60,303,912
10/17/2002	8,389,625	18,128,236	20,826,599	13,427,861	60,793,548
10/31/2002	8,411,767	18,130,899	20,913,187	13,620,941	61,097,121
11/15/2002	8,414,059	18,130,843	21,006,468	13,828,819	61,401,416
11/27/2002	8,419,389	18,195,561	21,078,498	13,991,330	61,706,008
12/17/2002	8,427,086	18,276,486	21,203,845	14,267,819	62,196,463
12/31/2002	8,427,223	18,355,155	21,286,051	14,444,991	62,534,557
1/7/2003	8,457,041	18,382,420	21,286,396	14,540,108	62,687,192
1/17/2003	8,497,105	18,415,666	21,385,485	14,675,911	63,025,394
1/31/2003	8,548,271	18,522,550	21,523,010	14,864,717	63,479,775
2/13/2003	8,594,681	18,590,481	21,650,853	15,040,419	63,897,661

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	Cumulative Pumpage (gallons)				
Date	RW-1	RW-2	RW-3	RW-4	Total
2/26/2003	8,645,264	18,666,787	21,764,302	15,216,356	64,213,936
3/14/2003	8,714,863	18,785,277	21,926,020	15,433,088	64,881,075
3/28/2003	8,778,944	18,895,572	22,070,583	15,622,849	65,389,175
4/11/2003	8,842,235	18,958,250	22,210,147	15,812,291	65,844,210
4/25/2003	8,900,907	19,105,331	22,334,921	15,998,818	66,361,204
4/30/2003	8,922,419	19,159,024	22,380,058	16,066,820	66,556,148
5/7/2003	8,952,014	19,232,522	22,411,259	16,145,262	66,795,264
5/19/2003	9,011,919	19,359,874	22,506,238	16,272,340	67,231,598
5/22/2003	9,012,324	19,360,573	22,566,921	16,272,895	67,253,936
5/29/2003	9,812,744	19,361,339	22,567,042	16,273,493	67,236,445
5/30/2003	9,017,712	19,370,456	22,576,152	16,280,180	67,366,027
6/13/2003	9,087,552	19,521,197	22,717,118	16,420,555	67,767,689
6/26/2003	9,154,084	19,590,057	22,845,032	16,565,278	68,175,678
7/3/2003	9,185,590	19,660,560	22,911,462	16,639,773	68,418,612
7/10/2003	9,215,749	19,733,864	22,981,288	16,717,450	68,609,579
7/25/2003	9,278,975	19,889,519	23,129,417	16,882,725	69,201,854
8/4/2003	9,322,051	19,907,438	23,229,602	16,995,052	69,475,400
8/15/2003	9,368,197	20,024,851	23,339,380	17,115,562	69,869,199
8/27/2003	9,419,886	20,061,244	23,461,373	17,251,201	70,215,031
9/12/2003	9,488,150	20,215,516	23,620,922	17,429,402	70,775,197
9/26/2003	9,548,009	20,221,295	23,761,756	17,587,893	71,140,180
10/3/2003	9,577,232	20,260,042	23,825,449	17,664,841	71,352,691
10/15/2003	9,627,517	20,279,687	23,946,645	17,799,322	71,674,398
10/24/2003	9,665,304	20,351,155	24,033,004	17,898,142	71,968,832
11/6/2003	9,721,158	20,438,472	24,160,677	18,043,639	72,385,173
11/26/2003	9,804,970	20,442,832	24,353,715	18,267,482	72,890,226
12/10/2003	9,864,848	20,545,648	24,490,807	18,434,611	73,346,941
12/19/2003	9,901,970	20,569,308	24,577,317	18,524,466	73,594,288
1/8/2004	9,985,307	20,714,283	24,771,813	18,747,906	74,240,036
1/16/2004	10,018,470	20,793,676	24,849,490	18,858,209	74,521,063
1/19/2004	10,018,644	20,793,853	24,849,637	18,858,353	74,521,076
2/5/2004	10,088,253	20,939,430	24,983,110	19,026,005	75,058,685
2/24/2004	10,167,419	21,011,224	25,167,908	19,240,510	75,608,288
3/5/2004	10,208,911	21,016,498	25,262,233	19,351,736	75,860,965
3/18/2004	10,260,389	21,133,960	25,388,120	19,476,863	76,280,674
4/2/2004	10,322,759	21,273,202	25,536,779	19,639,877	76,793,844
4/30/2004	10,436,951	21,406,056	25,799,204	19,938,821	77,602,259
5/14/2004	10,494,226	21,534,971	25,933,730	20,089,712	78,073,866
5/27/2004	10,546,867	21,631,037	26,057,053	20,251,563	78,507,747
6/11/2004	10,607,815	21,776,935	26,202,597	20,438,759	79,047,353
6/25/2004	10,663,567	21,912,033	26,337,362	20,611,803	79,545,992
7/7/2004	10,712,504	22,029,480	26,454,850	20,763,118	79,981,179
7/26/2004	10,787,757	22,155,609	26,638,418	21,000,611	80,603,022
8/6/2004	10,830,532	22,259,958	26,743,484	21,138,062	80,993,263
8/20/2004	10,850,771	22,335,605	26,879,044	21,315,341	81,382,588
9/3/2004	10,830,779	22,405,574	27,015,508	21,495,010	81,766,698
9/16/2004	10,870,378	22,509,209	27,142,149	21,659,262	82,202,225
10/4/2004	10,893,136	22,509,361	27,192,032	21,890,859	82,506,615
10/15/2004	10,893,995	22,567,762	27,284,258	22,028,499	82,795,741
10/29/2004	10,896,112	22,568,504	27,388,448	22,167,320	83,041,411
11/12/2004	10,898,048	22,603,544	27,522,248	22,344,554	83,389,621
11/19/2004	10,898,136	22,645,092	27,585,807	22,440,786	83,590,648
11/24/2004	10,898,136	22,649,452	27,654,548	22,511,290	83,714,653
12/10/2004	10,900,536	22,763,344	27,786,758	22,732,470	84,204,335
12/28/2004	10,903,790	22,771,105	27,956,610	22,983,373	84,640,103
1/10/2005	10,961,114	22,771,431	28,079,120	23,165,307	84,997,999
1/21/2005	11,033,140	22,808,566	28,181,287	23,316,879	85,360,893
2/4/2005	11,092,814	22,883,581	28,302,382	23,509,172	85,809,176
2/17/2005	11,131,888	23,005,400	28,420,829	23,685,587	86,264,931
3/8/2005	11,179,645	23,185,250	28,595,481	23,946,431	86,928,034
3/21/2005	11,202,462	23,307,424	28,713,071	24,123,192	87,367,376
4/1/2005	11,219,696	23,411,079	28,812,983	24,273,943	87,738,928
4/13/2005	11,236,868	23,522,949	28,920,892	24,437,205	88,139,141
4/28/2005	11,259,438	23,665,033	28,978,338	24,642,773	88,566,809
5/10/2005	11,275,854	23,777,045	29,052,516	24,806,272	88,992,914
5/25/2005	11,309,393	23,922,247	29,168,942	25,011,733	89,135,542
6/10/2005	11,344,164	24,076,309	29,230,627	25,227,301	89,899,028
6/21/2005	11,373,592	24,184,747	29,231,327	25,378,327	90,189,020

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
7/8/2005	11,576,927	24,198,300	29,342,573	25,593,379	90,232,406
7/22/2005	11,407,659	24,329,864	29,352,118	25,544,830	90,655,698
8/5/2005	11,407,742	24,329,922	29,352,305	25,544,901	90,656,097
8/19/2005	11,436,244	24,414,005	29,464,080	25,695,045	91,030,601
8/23/2005	11,443,658	24,414,095	29,496,446	25,758,478	91,114,464
9/2/2005	11,459,819	24,482,662	29,571,910	25,862,359	91,397,977
9/16/2005	11,485,204	24,576,145	29,677,960	26,036,972	91,797,508
9/20/2005	11,491,269	24,598,954	29,707,315	26,085,527	91,904,292
9/29/2005	11,514,774	24,658,922	29,776,362	26,199,944	92,171,229
10/3/2005	11,536,098	24,710,355	29,836,885	26,300,438	92,405,003
10/14/2005	11,551,081	24,750,195	29,889,779	26,388,327	92,600,605
10/28/2005	11,574,846	24,820,955	29,993,687	26,561,393	92,972,018
11/11/2005	11,587,619	24,886,754	30,098,358	26,735,850	93,329,808
11/21/2005	11,602,449	24,942,204	30,158,188	26,861,480	93,585,548
12/5/2005	11,627,167	25,016,445	30,244,291	27,056,822	93,944,952
12/19/2005	11,642,442	25,085,846	30,260,323	27,211,214	94,221,052
1/6/2006	11,672,872	25,179,326	30,260,323	27,457,526	94,571,274
1/16/2006	11,696,358	25,236,185	30,260,470	27,564,629	94,778,867
1/20/2006	11,707,086	25,260,258	30,292,076	27,613,029	94,893,676
2/3/2006	11,742,726	25,343,766	30,421,363	27,786,445	95,315,527
2/17/2006	11,775,236	25,416,315	30,550,756	27,960,322	95,724,256
3/3/2006	11,808,025	25,486,889	30,679,286	28,133,142	96,128,564
3/16/2006	11,858,147	25,555,893	30,797,531	28,295,532	96,526,330
3/31/2006	11,927,096	25,648,149	30,934,969	28,480,437	97,011,878
4/26/2006	11,973,875	25,730,176	31,057,899	28,618,854	97,432,031
5/11/2006	11,973,875	25,789,358	31,057,900	28,648,853	97,491,213
5/25/2006	12,043,380	25,872,879	31,185,595	28,824,501	97,947,582
6/9/2006	12,105,881	25,959,062	31,318,200	29,007,831	98,412,201
6/12/2006	12,113,182	25,970,165	31,335,477	29,031,348	98,471,799
6/19/2006	12,132,573	26,001,611	31,384,377	29,099,614	98,618,802
6/23/2006	12,146,475	26,024,570	31,419,831	29,149,121	98,761,224
7/7/2006	12,190,151	26,098,884	31,543,822	29,322,891	99,176,975
7/19/2006	12,223,023	26,153,621	31,649,239	29,471,155	99,518,365
8/4/2006	12,275,813	26,225,381	31,788,217	29,667,661	99,978,299
8/18/2006	12,317,178	26,243,567	31,908,629	29,839,799	100,330,400
8/21/2006	12,325,096	26,243,644	31,935,128	29,877,810	100,403,505
9/1/2006	12,354,429	26,297,236	32,031,052	29,915,488	100,619,432
9/15/2006	12,390,013	26,349,885	32,152,272	30,190,464	101,103,661
9/29/2006	12,425,509	26,396,650	32,272,301	30,364,557	101,480,244
10/13/2006	12,463,565	26,442,743	32,382,695	30,536,891	101,837,121
10/20/2006	12,463,988	26,467,027	32,450,300	30,624,768	102,027,310
10/27/2006	12,481,425	26,489,512	32,508,727	30,710,729	102,211,020
10/31/2006	12,495,075	26,504,303	32,542,405	30,760,436	102,323,446
11/10/2006	12,527,544	26,545,728	32,626,071	30,884,443	102,605,013
11/22/2006	12,562,741	26,592,582	32,725,300	31,032,373	102,934,223
12/8/2006	12,629,123	26,641,016	32,818,400	31,220,334	103,330,100
12/20/2006	12,680,144	26,701,736	32,916,276	31,372,025	103,691,908
1/3/2007	12,748,558	26,773,838	33,027,340	31,545,211	104,116,174
1/16/2007	12,824,270	26,843,289	33,134,931	31,706,294	104,530,011
1/26/2007	12,889,074	26,896,753	33,216,916	31,828,291	104,852,261
1/29/2007	12,905,755	26,913,000	33,242,118	31,865,763	104,047,863
2/12/2007	12,961,660	26,986,034	33,350,778	32,037,000	105,356,699
2/26/2007	13,005,719	27,052,574	33,466,338	32,208,820	105,754,678
3/1/2007	13,018,339	27,066,355	33,491,073	32,244,070	105,841,044
3/12/2007	13,069,289	27,089,034	33,529,808	32,379,410	106,088,768
3/26/2007	13,120,219	27,175,534	33,645,618	32,467,380	106,429,978
4/9/2007	13,120,219	27,175,534	33,645,618	32,467,380	106,429,978
4/23/2007	13,214,618	27,310,105	33,867,762	32,771,902	107,185,614
5/7/2007	13,258,997	27,383,580	33,973,504	32,897,461	107,534,769
5/21/2007	13,297,469	27,455,854	34,037,508	33,047,670	107,859,728
6/8/2007	13,331,729	27,538,975	34,159,276	33,239,962	108,291,169
6/22/2007	13,348,532	27,593,798	34,248,339	33,389,670	108,601,566
7/6/2007	13,363,799	27,644,036	34,335,901	33,539,406	108,904,369
7/17/2007	13,378,617	27,678,691	34,386,385	33,657,194	109,122,114
8/1/2007	13,382,770	27,702,941	34,520,247	33,874,162	109,501,447
8/20/2007	13,382,771	27,727,410	34,623,226	34,119,501	109,874,155
8/31/2007	13,382,771	27,741,601	34,623,226	34,259,733	110,028,558
9/10/2007	13,402,482	27,753,584	34,623,226	34,390,601	110,191,120
9/14/2007	13,417,672	27,757,801	34,638,599	34,439,106	110,274,405

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

	Cumulative Pumpage (gallons)				
Date	RW-1	RW-2	RW-3	RW-4	Total
9/27/2007	12,455,711	27,768,749	34,749,149	34,603,727	110,598,553
10/12/2007	13,486,445	27,782,779	34,874,719	34,794,863	110,960,032
10/26/2007	13,511,135	27,797,632	34,987,340	34,969,551	111,287,085
11/9/2007	13,539,201	27,812,380	35,102,887	35,147,683	111,623,378
11/21/2007	13,557,730	27,832,865	35,199,265	35,293,864	111,894,351
12/7/2007	13,583,550	27,836,591	35,331,719	35,400,089	112,173,176
12/19/2007	13,619,719	27,851,131	35,431,627	35,411,037	112,334,741
1/4/2008	13,672,681	27,874,974	35,564,804	35,630,530	112,764,076
1/18/2008	13,672,813	27,705,552	35,680,886	35,819,131	113,099,609
1/30/2008	13,672,913	27,984,099	35,780,139	35,975,264	113,383,642
2/15/2008	13,732,737	27,979,314	35,909,561	36,185,859	113,828,698
2/29/2008	13,786,310	28,023,167	36,018,127	36,387,947	114,216,778
3/6/2008	13,804,646	28,043,372	36,063,150	36,446,813	114,354,208
3/13/2008	13,836,150	28,067,359	36,104,080	36,534,616	114,563,412
3/28/2008	13,895,027	28,124,359	36,196,824	36,735,293	114,972,730
4/4/2008	13,921,545	28,150,154	36,240,242	36,826,519	115,159,692
4/11/2008	13,948,579	28,176,874	36,285,199	36,919,690	115,351,569
4/25/2008	14,002,830	28,223,875	36,375,654	37,104,043	115,727,629
5/8/2008	14,052,501	28,266,971	36,459,927	37,271,839	116,072,466
5/25/2008	14,110,123	28,271,276	36,559,690	37,470,731	116,133,047
6/6/2008	14,163,789	28,348,267	36,653,660	37,658,565	116,845,608
6/20/2008	14,177,522	28,388,958	36,701,800	37,754,425	117,043,932
6/27/2008	14,177,676	28,427,042	36,746,703	37,754,507	117,127,055
7/3/2008	14,222,773	28,457,794	36,784,785	37,861,991	117,348,570
7/17/2008	14,282,200	28,533,225	36,930,154	38,067,866	117,834,672
7/18/2008	14,282,346	28,533,305	36,930,501	38,068,035	117,835,112
7/23/2008	14,284,640	28,536,347	36,935,951	38,076,081	117,854,366
8/1/2008	14,319,357	28,579,113	37,018,332	38,193,899	118,131,928
8/15/2008	14,319,642	28,649,098	37,155,026	38,386,216	118,531,119
8/29/2008	14,408,170	28,708,429	37,300,199	38,578,662	119,016,687
9/12/2008	14,476,470	28,745,268	37,417,909	38,766,209	119,456,283
9/26/2008	14,536,244	28,779,675	37,596,052	38,054,092	119,887,799

Notes:
- Data prior to 4/12/96 was collected by EMCON
- A new flow baseline (zero cumulative flow) was established on August 3, 1995, due to flow meter replacement
- Erroneous flow meter reading from RW-3 on 10/1/96
- Due to a flow meter malfunction, the totalizer for RW-2 showed a negative flow of 1,051 gallons on January 14, 1997.
- Due to a flow meter malfunction, the totalizer for RW-3 showed a negative flowage of 1,538 gallons, 19,689 gallons, and 20,197 gallons on March 14, March 28, and May 7, 1997, respectively
- Due to a flow meter malfunction, the total gallons pumped between July 2 and July 16, 1998 was estimated at 10 gpm for RW-2 and RW-3
- Recovery wells converted from pneumatic to electrical submersible pumps in March 1999
- Recovery well RW-4 installed late February 1999.
- Recovery wells RW-1, RW-2, RW-3 and RW-4 were developed on May 15, 2000
- NEEP Systems air stripper installed on August 29 through August 31, 2000.

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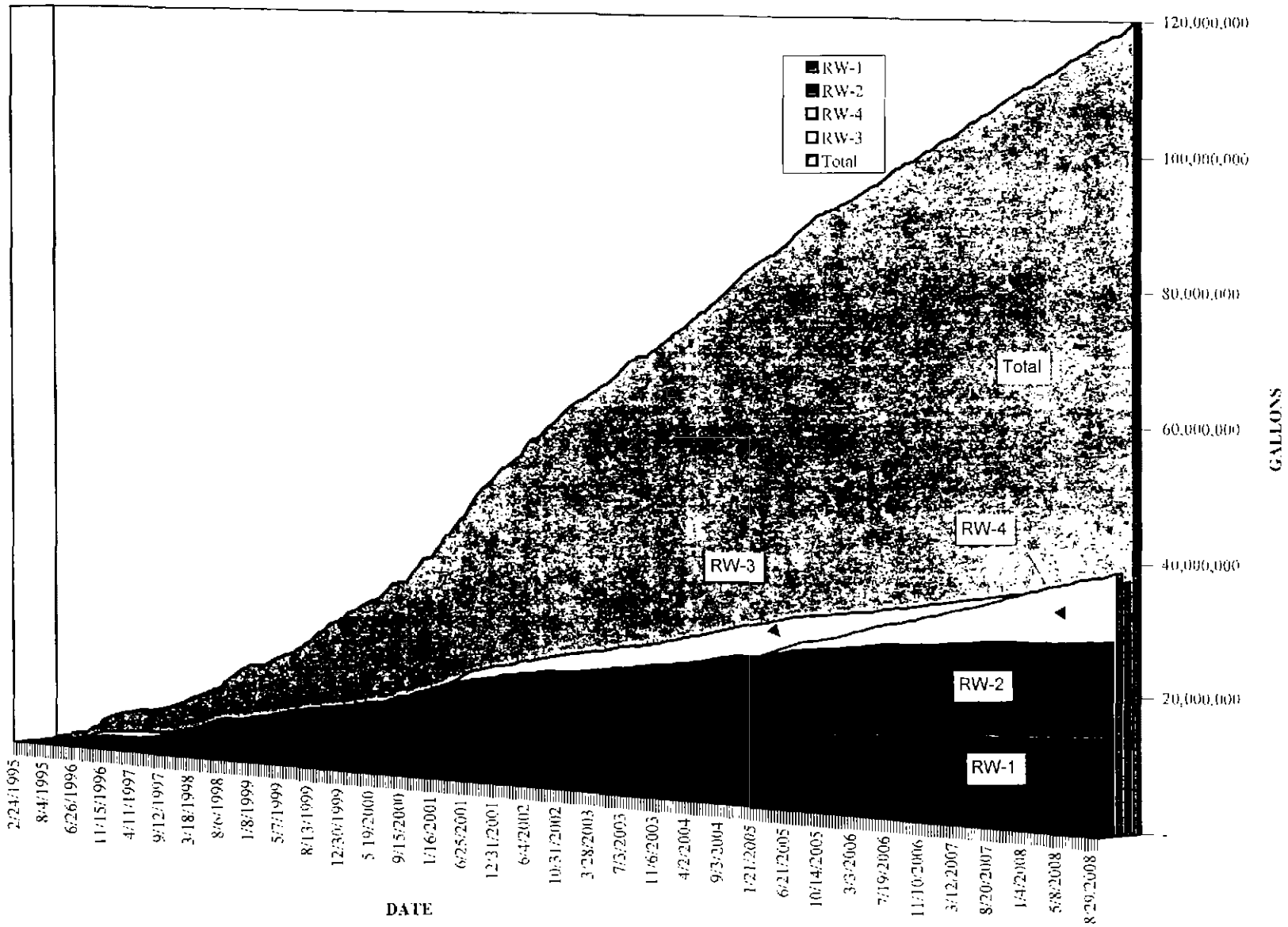
AMPHENOL CORPORATION
FRANKLIN, INDIANA

CUMULATIVE PUMPAGE



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ATTACHMENT C

Field Notes

FORMER AMPHENOL FACILITY
980B Hurricane Road
Franklin, Indiana

Site Inspection Date: 9/12/08
IWM Personnel: Ralph Mier
Arrival Time: 940
Departure Time:
Alarm Response Visit: YES (NO)

BIWEEKLY DATA

Totalizer Readings: RW-1 81249010 RW-2 136560 24.0 RW-3 20946281.0 RW-4 38766209.0

Flow Rate GPM: RW-1 cycling RW-2 cycling RW-3 7.25 RW-4 9.05
Amps 3.3 3.4 3.5 4.1
Air Stripper Pressure: 16 Inches of Water

Effluent Clarity: Clear

Building Temperature: 72° *Degrees F*

System Operation Upon Arrival: (YES) NO (if no please explain below)

Water Leaks: RW-1 RW-2 RW-3 RW-4
Please circle appropriate controller(s) below:

Manholes	(NO)	YES	Repaired	
Lines	(NO)	YES	Repaired	
Stripper	(NO)	YES	Repaired	

If yes, explain:

MONTHLY DATA

Filter Cartridges Replaced: yes RW-1 yes RW-2 yes RW-3 yes RW-4

Stripper Trays and Tubes Checked: yes

Stripper Trays and Tubes Cleaned: no

Monitoring/Recovery Wells Gauged: yes

Recommendations for system optimization or general comments:

AmPS Rw-1 - 3.3 | Rw-3 - 3.5
Rw-2 - 3.4 | Rw-4 - 4.1

FORMER AMPHENOL FACILITY
980B Hurricane Road
Franklin, Indiana

Site Inspection Date: 9-26-05
IWM Personnel: Ralph Mier
Arrival Time: 900
Departure Time: 300
Alarm Response Visit: YES (NO)

BIWEEKLY DATA

Totalizer Readings: RW-1 81846040 RW-2 13680331.0 RW-3 21095324.0 RW-4 38954602.0

Flow Rate GPM: RW-1 cycling RW-2 cycling RW-3 7.50 RW-4 60.00

Pump Running Amps RW-1 3.2 RW-2 3.4 RW-3 3.5 RW-4 4.1

Air Stripper Pressure: 16 Inches of Water

Effluent Clarity: (Clear)

Building Temperature: 64 Degrees F

System Operation Upon Arrival: (YES) NO (if no please explain below)

Water Leaks: RW-1 RW-2 RW-3 RW-4
Please circle appropriate controller(s) below:

Manholes	(NO)	YES	Repaired
Lines	(NO)	YES	Repaired
Stripper	(NO)	YES	Repaired

If yes, explain:

MONTHLY DATA

Filter Cartridges Replaced: RW-1 RW-2 RW-3 RW-4

Stripper Trays and Tubes Checked:

Stripper Trays and Tubes Cleaned:

Monitoring/Recovery Wells Gauged:

Recommendations for system optimization or general comments:

7428 Rockville Road, Indianapolis, IN 46214

November 3, 2008

Mr. Sam Waldo
Director, Environmental Affairs
AMPHENOL CORPORATION
World Headquarters
358 Hall Avenue
Wallingford, CT 06492

Re: OPERATION AND MAINTENANCE OF THE APPROVED IMPLEMENTED CORRECTIVE MEASURE
Former Amphenol Facility
980 B Hurricane Road
Franklin, Indiana

Dear Mr. Waldo:

Enclosed, please find a summary of the operation and maintenance (O&M) and gauging activities completed by IWM Consulting Group, LLC (IWM) at the above-referenced site. This report summarizes the activities completed during the September 26, 2008 through October 22, 2008 reporting period. IWM personnel inspected the site on a regular basis to monitor system operations and ground water recovery and treatment.

Groundwater Level Measurements

On October 10, 2008, IWM personnel gauged the monitoring well network at the site using an electronic oil/water interface probe to determine the depth to water and the presence of detectable thickness of liquid-phase hydrocarbons. Depth to water in the monitoring wells ranged from 9.47 feet below top of casing (TOC) in MW-9 to 17.87 feet below TOC in MW-22. Liquid-phase hydrocarbons were not detected within the monitoring and recovery well network at the site. Recovery wells RW-1, RW-2, RW-3, and RW-4 were operational during groundwater gauging activities. Figure 1 is a site plan illustrating pertinent site features and well locations. The groundwater elevation data is summarized in Attachment A, and a groundwater contour map based on the October 10, 2008 depth to water measurements has been included as Figure 2.

Groundwater Treatment System

From September 26, 2008 through October 22, 2008, approximately 811,672 gallons of groundwater were treated and discharged from recovery wells RW-1, RW-2, RW-3, and RW-4. Based on data provided by EMCON, Handex, and IWM field data sheets, the total volume of groundwater recovered to date is approximately 120,699,471 gallons. The average influent groundwater recovery rate from September 26, 2008 through October 22, 2008 was approximately 21.7 gpm. Attachment B includes a table and a graph illustrating the recovery rates to date, and Attachment C contains copies of Field Data Sheets completed by IWM personnel.

IWM personnel mobilized to the site on October 10, 2008 to complete monthly and bi-weekly system operation and maintenance activities and semi-annual groundwater sampling activities. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on October 10, 2008.

IWM personnel mobilized to the site on October 22, 2008 to complete bi-weekly system operation and maintenance activities. The groundwater recovery and treatment system was fully operational upon arrival and departure from the site on October 22, 2008.

Semi-Annual Groundwater Sampling and Analysis

On October 10, 2008, groundwater samples were obtained from monitoring wells IT-2, IT-3, MW-12, MW-20, MW-22, MW-28, MW-29, and MW-30 for VOC analysis to evaluate current groundwater quality at the site. Groundwater samples were collected using dedicated, disposable, bottom-loading bailers to reduce the risk of cross-contamination. Three-well volumes were purged prior to sample collection. Samples were submitted to Pace Analytical Services, Inc. (Pace) for VOC analysis using US EPA SW 846 Method 8260B. Groundwater sampling logs are provided in Attachment D.

The highest VOC concentrations were detected in the groundwater samples obtained from monitoring well MW-22 (1,277 µg/L total VOCs) located approximately 30 feet northwest of recovery well RW-3 and monitoring well MW-12 (762 µg/L total VOCs) located adjacent to recovery well RW-2. Therefore, the groundwater recovery and treatment system is effectively targeting the area of greatest VOC concentration. The concentrations of dissolved VOCs in monitoring wells MW-12 and MW-22 decreased substantially following installation of the groundwater recovery and treatment system in 1996. Overall, total VOC concentrations in these wells have been relatively stable during operation of the treatment system from 2000 to 2008.

Trichloroethene was detected in monitoring wells IT-2, IT-3, MW-12, MW-22, MW-28, and MW-30. Cis-1,2-dichloroethene was only detected in monitoring well IT-2. 1,1,1-Trichloroethane was detected in monitoring wells IT-3, MW-12, MW-22, MW-28, and MW-30. Tetrachloroethene was detected in monitoring wells MW-12, MW-22, and MW-28.

Both monitoring wells IT-2 and IT-3 are located down-gradient from the site. Overall, total dissolved VOC concentrations in monitoring wells IT-2 and IT-3 have decreased over time during operation of the groundwater recovery and treatment system. Total dissolved VOC concentrations in monitoring wells MW-12 and MW-30 have decreased since the startup of the remedial system in 1996. Total dissolved VOC concentrations decreased substantially in monitoring wells MW-22 and MW-28 during the initial startup of the recovery system in 1996 and have been stable (MW-22) to decreasing (MW-28) during operation of the groundwater recovery and treatment system from 2000 to 2008. Tetrachloroethene and trichloroethene concentrations have been reduced significantly (55% and 29%, respectively) in monitoring well MW-22 as part of a three month enhanced bioremediation pilot study conducted in early 2007.

No VOCs were detected in the groundwater samples obtained from monitoring wells MW-20 and MW-29.

A trip blank and a field duplicate sample (MW-22) were obtained per IDEM Minimum Data Documentation Requirements dated February 13, 2003. The trip blank and the duplicate sample were analyzed for VOCs. The trip blank was below laboratory detection limits for all constituents and the duplicate analysis was consistent with the sample which was duplicated. Groundwater sampling field logs are provided in Attachment D. Laboratory data sheets are provided in Attachment E. A summary of groundwater analytical results is included in Table 1.

Schedule of Activities

Bi-weekly and monthly O&M activities are scheduled for the month of November 2008. Site visits are scheduled for the weeks beginning November 3 and November 17, 2008. The information from these site inspections will be included in the November 2008 Progress Report.

Should you have any questions regarding this site or information summarized within this report, please contact the undersigned at (317) 347-1111. IWM Consulting Group, LLC appreciates the opportunity to provide environmental services to Amphenol Corporation.

Sincerely,

IWM CONSULTING GROUP, LLC

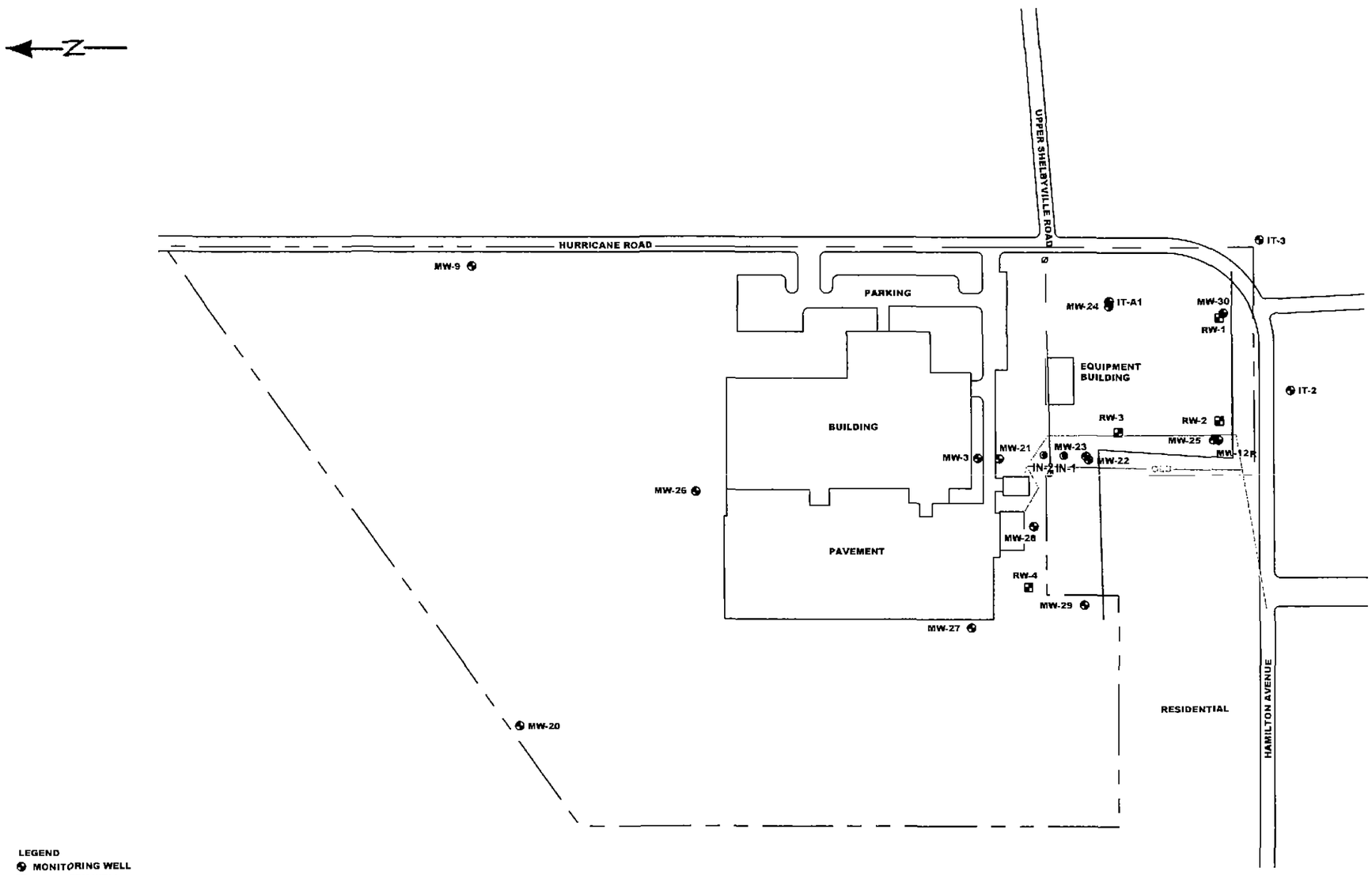
Christopher D. Parks, LPG
Project Manager

Bradley E. Gentry, LPG
Senior Project Manager

Attachments

cc: Mr. Jeff Nee, Remy International Inc.
Mr. Dave Dowden, Lancer Realty & Development Co.

FIGURES

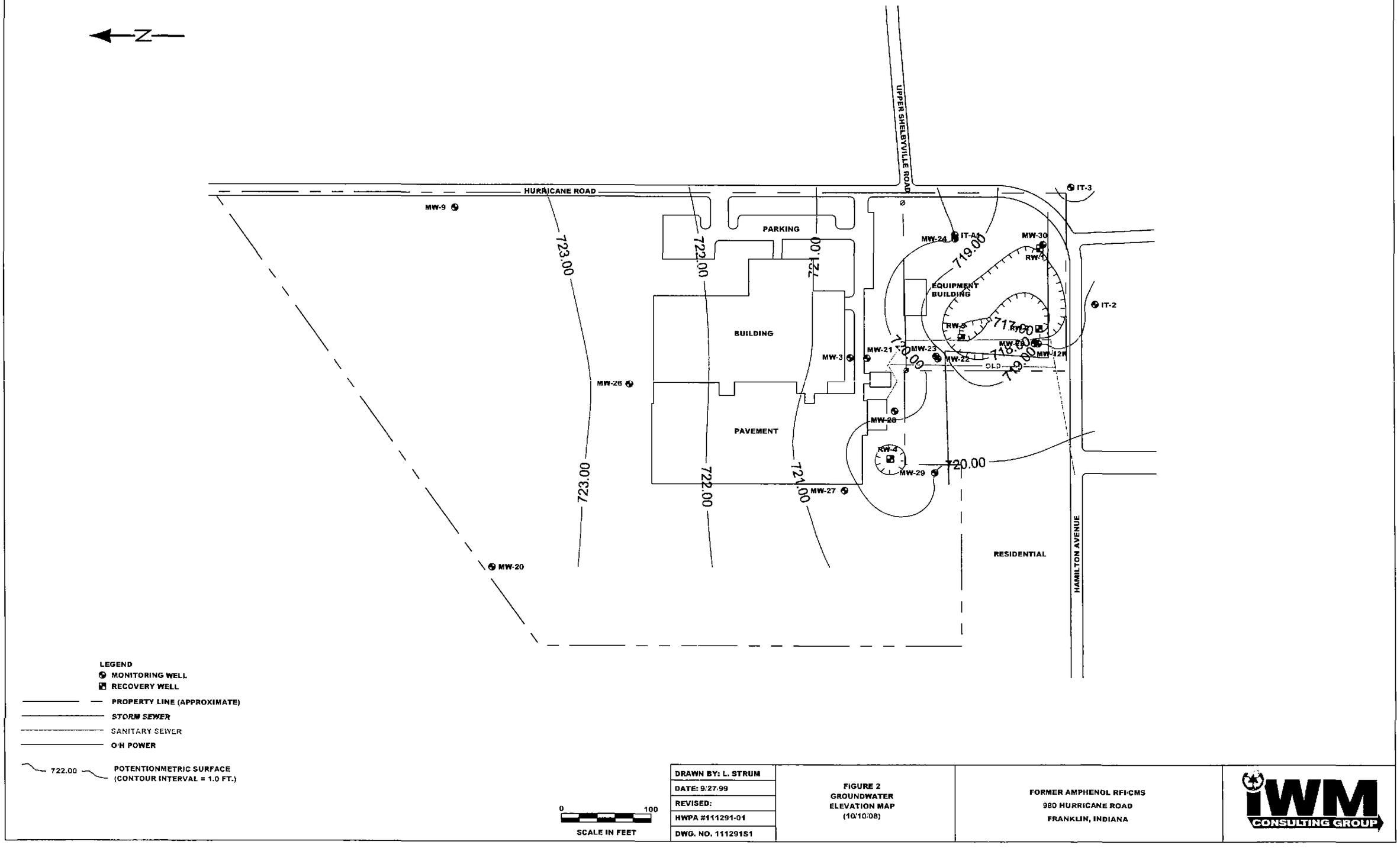


DRAWN BY: L. STRUM	
DATE: 9/27/99	
REVISED:	
HWPA #111291-01	
DWG. NO. 111291S1	

FIGURE 1
SITE MAP

FORMER AMPHENOL RFI/CMS
980 HURRICANE ROAD
FRANKLIN, INDIANA

iWM CONSULTING GROUP



DRAWN BY: L. STRUM	FIGURE 2 GROUNDWATER ELEVATION MAP (10/10/08)	FORMER AMPHENOL RFI-CMS 980 HURRICANE ROAD FRANKLIN, INDIANA	IWM CONSULTING GROUP
DATE: 9/27/99			
REVISED:			
HWPA #111291-01			
DWG. NO. 111291S1			

TABLES

Table 1

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Groundwater Laboratory Analytical Results

Well Number	Sample Date	Depth to Water (feet)	Analytes										
			1,1 - Dichloro - ethane	cis-1,2 - Dichloro - ethene	Tetrachloro - ethene	1,1,1 - Trichloro - ethane	Trichloro - ethene	1,1,2 - Trichloro-ethane	Carbon Tetrachloride	1,1-Dichloro ethene	Trichlorofluoro methane	Toluene	Total VOCs
IT-2	2/1/1985	NA	15	NR	1 5	90	38	NR	NR	ND	ND	ND	135
	5/1/1985	NA	10	NR	7 5	64	93	NR	NR	ND	ND	ND	175
	8/1/1986	NA	11	NR	38	120	120	NR	NR	ND	ND	ND	289
	11/1/1986	NA	34	NR	55	39	130	NR	NR	ND	ND	ND	258
	3/5/1992	NA	41	78	ND	25	18	NR	NR	ND	ND	ND	162
	7/27/1992	NA	17	30	ND	28	34	NR	NR	ND	ND	ND	114
	2/16/1993	NA	18	51	5J	29	29	NR	NR	ND	ND	ND	127
	10/9/1996	NA	18	79	17	9	18	NR	NR	ND	ND	ND	141
	9/29/2000	12 40	16	87	ND	ND	14	ND	ND	ND	ND	ND	117
	4/2/2001	13 12	11	56	ND	26	60	ND	ND	ND	ND	ND	153
	10/19/2001	12.53	14	70	ND	10	20	ND	ND	ND	ND	ND	114
	4/16/2002	11 05	ND	24	ND	ND	10	ND	ND	ND	ND	ND	34
	10/17/2002	13.13	8 8	46	ND	ND	14	ND	ND	ND	ND	ND	69
	4/30/2003	12 75	ND	31	ND	8 8	21	ND	ND	ND	ND	ND	61
	10/3/2003	12 23	8 8	50	ND	ND	11	ND	ND	ND	ND	ND	70
	4/2/2004	12 47	ND	43	ND	ND	15	ND	ND	ND	ND	ND	58
	10/4/2004	12.61	9 4	60	6 1	12	56	ND	ND	ND	ND	ND	124
	4/1/2005	12 46	6 3	29	ND	5 4	18	ND	ND	ND	ND	ND	59
	10/14/2005	12 38	4	52	ND	ND	9	ND	ND	ND	ND	ND	69
	4/27/2006	11 75	ND	25 5	ND	4 96	14.6	ND	ND	ND	ND	ND	46 1
	10/13/2006	12 47	ND	36 6	ND	ND	13 6	ND	ND	ND	ND	ND	50.2
	4/17/2007	11.96	ND	13 1	ND	ND	8 9	ND	ND	ND	ND	ND	22
	10/12/2007	13 36	8 4	42.7	ND	ND	8.2	ND	ND	ND	ND	ND	59.3
	4/4/2008	11 13	ND	19 1	ND	ND	10 7	ND	ND	ND	ND	ND	29.8
	10/10/2008	12 76	ND	18	ND	ND	5 5	ND	ND	ND	ND	ND	23 5
IT-3	2/1/1985	NA	13	NR	290	190	67	NR	NR	ND	ND	ND	560
	5/1/1986	NA	10	NR	NA	200	27	NR	NR	ND	ND	ND	237
	8/1/1986	NA	7 5	NR	24	150	50	NR	NR	ND	ND	ND	232
	11/1/1986	NA	7 9	NR	16	160	72	NR	NR	ND	ND	ND	256
	3/5/1992	NA	4J	ND	ND	83	34	NR	NR	ND	ND	ND	117
	7/27/1992	NA	4J	ND	8	67	22	NR	NR	ND	ND	ND	97
	2/16/1993	NA	5J	ND	ND	71	29	NR	NR	ND	ND	ND	100
	10/9/1996	NA	5	ND	ND	49	58	NR	NR	ND	ND	ND	112
	9/29/2000	10 74	ND	ND	ND	23	17	ND	ND	ND	ND	ND	40
	4/2/2001	11.40	ND	ND	ND	14	14	ND	ND	ND	ND	ND	28
	10/19/2001	10.78	ND	ND	ND	23	16	ND	ND	ND	ND	ND	39
	4/16/2002	10 72	ND	ND	ND	22	11	ND	ND	ND	ND	ND	33
	10/17/2002	11 25	ND	ND	ND	18	16	ND	ND	ND	ND	ND	34
	4/30/2003	11 21	ND	ND	ND	19	11	ND	ND	ND	ND	ND	30
	10/3/2003	10 91	ND	ND	ND	17	9 5	ND	ND	ND	ND	ND	27
	4/2/2004	10 97	ND	ND	ND	12	6	ND	ND	ND	ND	ND	18
	10/4/2004	11 03	ND	ND	5 3	11	5 8	ND	ND	ND	ND	ND	22
	4/1/2005	10 94	ND	ND	ND	8 1	ND	ND	ND	ND	ND	ND	8 1
	10/14/2005	10.91	ND	ND	ND	7	ND	ND	ND	ND	ND	ND	7.0
	4/27/2006	10 75	ND	ND	ND	12 9	ND	ND	ND	ND	ND	ND	12 9
	10/13/2006	10 95	ND	ND	ND	11.1	5 75	ND	ND	ND	ND	ND	16 9
	4/17/2007	10 83	ND	ND	ND	12 4	7 6	ND	ND	ND	ND	5 7	25.7
	10/12/2007	11 35	ND	ND	ND	12 9	10 2	ND	ND	ND	ND	ND	23 1
	4/4/2008	10 11	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0 0
	10/10/2008	11 04	ND	ND	ND	19 9	16 7	ND	ND	ND	ND	ND	36 6

Notes
Results in micrograms per liter (ug/l)
ND - Not Detected - analyte not detected above laboratory method detection limit of 5 0 ug/L
Samples were analyzed for VOCs using USEPA Method 8260 B

NA - Not Available
J - Estimated value

Table 1 (continued)

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Groundwater Laboratory Analytical Results

Well Number	Sample Date	Depth to Water (feet)	Analytes										
			1,1 - Dichloro - ethane	cis-1,2 - Dichloro - ethene	Tetrachloro - ethene	1,1,1 - Trichloro - ethane	Trichloro - ethene	1,1,2 - Trichloro-ethane	Carbon Tetrachloride	1,1-Dichloro ethene	Trichlorofluoro methane	Toluene	Total VOCs
MW-12	2/1/1986	NA	350	NR	17,000	19,000	7,400	NR	NR	ND	ND	ND	43,750
	5/1/1986	NA	260	NR	34,000	25,000	5,400	NR	NR	ND	ND	ND	64,660
	8/1/1986	NA	310	NR	18,000	9,600	6,100	NR	NR	ND	ND	ND	34,010
	11/1/1986	NA	440	NR	26,000	24,000	9,100	NR	NR	ND	ND	ND	59,540
	10/5/1990	NA	25	ND	2,000	910	1,200	NR	NR	ND	ND	ND	4,135
	9/29/2000	16.56	11	ND	960	290	860	ND	ND	ND	ND	ND	2,041
	4/2/2001	17.31	9.3	ND	550	170	750	ND	ND	ND	ND	ND	1,589
	10/19/2001	16.67	14	ND	320	240	690	ND	ND	ND	ND	ND	1,264
	4/16/2002	15.86	12	ND	1,300	580	2,600	25	30	ND	ND	ND	4,547
	10/17/2002	17.36	18	ND	1,100	530	980	ND	ND	ND	ND	ND	2,466
	4/30/2003	16.92	12	ND	650	310	900	22	ND	ND	ND	ND	1,094
	10/3/2003	16.32	9.8	ND	550	190	810	ND	ND	ND	ND	ND	1,560
	4/2/2004	16.67	ND	ND	450	170	780	ND	ND	ND	ND	ND	1,400
	10/4/2004	16.72	14	ND	520	300	890	ND	ND	ND	ND	ND	1,724
	4/1/2005	16.67	7	ND	570	180	810	ND	ND	ND	ND	ND	1,567
	10/14/2005	16.53	10	ND	540	171	506	ND	ND	ND	ND	ND	1,229
	4/27/2006	15.83	59.6	ND	873	582	636	ND	ND	6.25	14.7	ND	2,170.55
	10/13/2006	16.56	ND	ND	788	502	574	ND	ND	ND	9.74	ND	1,473.74
	4/17/2007	15.16	7.5	ND	1,020	162	636	ND	ND	ND	ND	ND	1,824.5
	10/12/2007	17.47	22.8	124	1,380	360	571	ND	53.1	ND	ND	ND	2,510.9
	4/4/2008	15.41	28.9	11.4	1,590	331	698	ND	ND	ND	ND	ND	2,659.3
	10/10/2008	16.85	ND	ND	362	90	320	ND	ND	ND	ND	ND	762
MW-20	3/5/1992	NA	ND	ND	ND	ND	ND	NR	NR	ND	ND	ND	ND
	9/29/2000	8.98	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/2/2001	11.05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/19/2001	9.95	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/16/2002	9.22	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/17/2002	11.86	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/30/2003	9.72	ND	ND	ND	ND	5.4	ND	ND	ND	ND	ND	5
	10/3/2003	9.62	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/2/2004	9.04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/4/2004	11.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/1/2005	9.12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/14/2005	10.18	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/27/2006	9.09	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/13/2006	10.57	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/17/2007	9.19	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/12/2007	12.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/4/2008	7.87	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/10/2008	10.51	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Notes:
Results in micrograms per liter (ug/l)
ND - Not Detected - analyte not detected above laboratory method detection limit of 5.0 ug/L.
Samples were analyzed for VOCs using USEPA Method 8260 B

NA - Not Available
J - Estimated value

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Table 1 (continued)

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Groundwater Laboratory Analytical Results

Well Number	Sample Date	Depth to Water (feet)	Analytes										
			1,1 - Dichloro - ethane	cis-1,2 - Dichloro - ethene	Tetrachloro - ethene	1,1,1 - Trichloro - ethane	Trichloro - ethene	1,1,2 - Trichloro- ethane	Carbon Tetrachloride	1,1-Dichloro ethene	Trichlorofluoro methane	Toluene	Total VOCs
MW-22	10/5/1995	NA	ND	ND	5,600	ND	1,000	NR	NR	ND	ND	ND	6,600
	9/29/2000	16.98	ND	ND	3,300	41	230	ND	ND	ND	ND	ND	3,571
	4/2/2001	17.88	14	ND	4,400	37	220	ND	ND	ND	ND	ND	4,671
	10/19/2001	17.29	ND	ND	2,000	53	290	120	ND	ND	ND	ND	2,463
	4/16/2002	16.51	ND	ND	4,100	34	400	110	ND	ND	ND	ND	4,644
	10/17/2002	18.08	ND	ND	2,600	26	250	ND	ND	ND	ND	ND	2,876
	4/30/2003	17.32	ND	ND	3,500	31	570	ND	ND	ND	ND	ND	4,101
	Duplicate		ND	ND	3,200	30	580	ND	ND	ND	ND	ND	3,810
	10/3/2003	17.01	ND	ND	3,100	27	230	ND	ND	ND	ND	ND	3,357
	Duplicate		ND	ND	3,200	27	220 J	ND	ND	ND	ND	ND	3,227
	4/2/2004	17.03	ND	ND	ND	15	140	ND	ND	ND	ND	ND	155
	Duplicate		ND	ND	ND	18	140	ND	ND	ND	ND	ND	158
	10/4/2004	17.52	ND	ND	2,400	18	190	ND	ND	ND	ND	ND	2,608
	Duplicate		ND	ND	2,400	19	200	ND	ND	ND	ND	ND	2,619
	4/1/2005	17.07	ND	ND	1,900	20	170	ND	ND	ND	ND	ND	2,090
	Duplicate		ND	ND	1,900	19	160	ND	ND	ND	ND	ND	2,079
	10/14/2005	17.16	ND	ND	1,720	15	136	ND	ND	ND	ND	ND	1,871
	Duplicate		ND	ND	1,730	15	141	ND	ND	ND	ND	ND	1,886
	4/27/2006	16.65	ND	ND	2,710	24.7	159	ND	ND	ND	ND	ND	2,894
	Duplicate		ND	ND	2,600	23.9	147	ND	ND	ND	ND	ND	2,770.9
	10/13/2006	17.56	ND	ND	1,830	20	146	ND	ND	ND	ND	ND	1,996
	Duplicate		ND	ND	1,880	19	151	ND	ND	ND	ND	ND	2,050.0
	4/17/2007	16.60	ND	9.5	1,320	6.8	66.2	ND	ND	ND	ND	ND	1,403.5
	Duplicate		ND	8.3	1,420	7.4	71.1	ND	ND	ND	ND	ND	1,506.8
	10/12/2007	18.62	ND	58.3	1,190	10	51.4	ND	ND	ND	ND	ND	1,309.7
	Duplicate		ND	58.3	1,160	10.9	58.8	ND	ND	ND	ND	ND	1,288.0
	4/4/2008	16.07	ND	ND	1,030	14	99.4	ND	ND	ND	ND	ND	1,143.4
	Duplicate		ND	ND	1,280	13.5	98.4	ND	ND	ND	ND	ND	1,391.9
	10/10/2008	17.87	ND	ND	1,210	13.2	106	ND	ND	ND	ND	ND	1,329.2
	Duplicate		ND	ND	1,170	11.9	95.1	ND	ND	ND	ND	ND	1,277.0
MW-28	2/17/1993	NA	ND	ND	318	415	230	NR	52	ND	ND	ND	1,015
	10/5/1995	NA	ND	ND	54	36	38	NR	NR	ND	ND	ND	128
	9/29/2000	16.92	ND	ND	51	49	44	ND	ND	ND	ND	ND	144
	4/2/2001	17.97	ND	ND	30	49	42	ND	ND	ND	ND	ND	121
	10/19/2001	17.22	ND	ND	30	37	37	ND	ND	ND	ND	ND	104
	4/16/2002	16.37	ND	ND	26	43	29	ND	ND	ND	ND	ND	98
	10/17/2002	18.35	ND	ND	27	41	34	ND	ND	ND	ND	ND	102
	4/30/2003	17.35	ND	ND	40	36	35	ND	ND	ND	ND	ND	111
	10/3/2003	17.05	ND	ND	46	35	36	ND	ND	ND	ND	ND	117
	4/2/2004	16.96	ND	ND	32	27	27	ND	ND	ND	ND	ND	86
	10/4/2004	17.81	ND	ND	33	41	48	ND	ND	ND	ND	ND	122
	4/1/2005	17.05	ND	ND	30	37	35	ND	ND	ND	ND	ND	102
	10/14/2005	17.26	ND	ND	29	25	36	ND	ND	ND	ND	ND	90
	4/27/2006	16.39	ND	ND	19.1	17.1	20.2	ND	ND	ND	ND	ND	56.4
	10/13/2006	17.42	ND	ND	23.2	41.5	47	ND	ND	ND	ND	ND	111.7
	4/17/2007	16.67	ND	ND	25.6	24	27.1	ND	ND	ND	ND	ND	76.7
	10/12/2007	18.61	ND	ND	30.2	39.4	26.1	ND	5.8	ND	ND	ND	101.5
	4/4/2008	15.67	ND	ND	34.4	23.1	25.7	ND	ND	ND	ND	ND	83.2
	10/10/2008	17.71	ND	ND	36.5	29	34.7	ND	ND	ND	ND	ND	94.2

Notes
Results in micrograms per liter (ug/l)
ND - Not Detected - analyte not detected above laboratory method detection limit of 5.0 ug/L.
Samples were analyzed for VOCs using USEPA Method 8260 B

NA - Not Available
J - Estimated value

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Table 1 (continued)

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Groundwater Laboratory Analytical Results

Well Number	Sample Date	Depth to Water (feet)	Analytes										
			1,1 - Dichloro - ethane	cis-1,2 - Dichloro - ethene	Tetrachloro - ethene	1,1,1 - Trichloro - ethane	Trichloro - ethene	1,1,2 - Trichloro- ethane	Carbon Tetrachloride	1,1-Dichloro ethene	Trichlorofluoro methane	Toluene	Total VOCs
MW-29	9/29/2000	16 71	ND	ND	11	ND	ND	ND	ND	ND	ND	ND	11
	4/2/2001	17 75	ND	ND	5.1	ND	ND	ND	ND	ND	ND	ND	5
	10/19/2001	17 16	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/16/2002	16 15	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/17/2002	18.74	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/30/2003	16 02	ND	ND	8 8	ND	ND	ND	ND	ND	ND	ND	9
	10/3/2003	16.83	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/2/2004	16 80	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/4/2004	17 94	ND	ND	6 7	ND	ND	ND	ND	ND	ND	ND	6 7
	4/1/2005	16 88	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/14/2005	17 05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/27/2006	16 24	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/13/2006	17 24	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/17/2007	16 48	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/12/2007	18 45	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4/4/2008	15.59	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	10/10/2008	17 55	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-30	9/29/2000	15 76	ND	ND	ND	36	70	ND	ND	ND	ND	ND	106
	4/2/2001	16.18	ND	ND	ND	31	50	ND	ND	ND	ND	ND	81
	10/19/2001	13 78	ND	ND	ND	37	48	ND	ND	ND	ND	ND	85
	4/16/2002	15 20	ND	ND	ND	39	37	ND	ND	ND	ND	ND	76
	10/17/2002	16 00	ND	ND	ND	29	42	ND	ND	ND	ND	ND	71
	4/30/2003	9 72*	ND	ND	ND	32	35	ND	ND	ND	ND	ND	67
	10/3/2003	15 63	ND	ND	ND	25	26	ND	ND	ND	ND	ND	51
	4/2/2004	15 75	ND	ND	ND	20	19	ND	ND	ND	ND	ND	39
	10/4/2004	15 51	ND	ND	6 3	25	27	ND	ND	ND	ND	ND	59
	4/1/2005	15 46	ND	ND	ND	31	28	ND	ND	ND	ND	ND	59
	10/14/2005	15 45	ND	ND	ND	22	33	ND	ND	ND	ND	ND	55
	4/27/2006	14 90	ND	ND	ND	12 2	16 8	ND	ND	ND	ND	ND	29
	10/13/2006	15 45	ND	ND	ND	33 3	30 5	ND	ND	ND	ND	ND	64
	4/17/2007	15 34	ND	ND	ND	14 1	14 7	ND	ND	ND	ND	ND	28.8
	10/12/2007	16 06	ND	ND	ND	39 6	27 6	ND	5.7	ND	ND	ND	72 9
	4/4/2008	14 57	ND	ND	ND	15 9	15 2	ND	ND	ND	ND	ND	31 1
	10/10/2005	15 92	ND	ND	ND	18 2	12 7	ND	ND	ND	ND	ND	30 9

Notes.
Results in micrograms per liter (ug/l)
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Samples were analyzed for VOCs using USEPA Method 8260 B

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* Depth to water in MW-30 on May 30, 2003 is believed to be erroneous

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ATTACHMENT A

Groundwater Level Measurements

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
IT-2	01/17/03	732 25	12.80	719.45
	02/13/03		13 10	719 15
	03/14/03		12 46	719 79
	04/11/03		12 61	719 64
	04/30/03		12 75	719 50
	05/07/03		12.52	719 73
	06/13/03		12.51	719.74
	07/10/03		12 35	719.90
	08/04/03		12.00	720.25
	09/12/03		12.38	719 87
	10/03/03		12.23	720.02
	11/06/03		12 47	719 78
	12/10/03		12 39	719 86
	01/08/04		11 36	720 89
	02/05/04		11 70	720 55
	03/05/04		12.16	720.09
	04/02/04		12 47	719 78
	05/14/04		12.67	719 58
	06/11/04		12.31	719 94
	07/07/04		12 20	720.05
	08/06/04		12 45	719 80
	09/03/04		12 27	719 98
	10/04/04		12 61	719 64
	11/19/04		12 60	719 65
	12/10/04		12.62	719.63
	01/10/05		10.95	721 30
	02/04/05		11 96	720 29
	03/08/05		12.34	719 91
	04/01/05		12 46	719 79
	05/10/05		12.52	719 73
	06/10/05		12 41	719 84
	07/22/05		12 30	719.95
	08/19/05		12 35	719 90
	09/02/05		12 36	719 89
	10/14/05		12.38	719 87
	11/11/05		12 59	719 66
	12/05/05		12 45	719 80
	01/06/06		12 29	719 96
	02/03/06		12 09	720 16
	03/03/06		12 28	719.97
	04/26/06		11.60	720.65
	05/25/06		11.57	720.68
	06/23/06		12 05	720 20
	07/07/06		12 23	720 02
	08/04/06		12 17	720 08
	09/15/06		12 21	720 04
	10/13/06		12 47	719.78
	11/10/06		12 13	720.12
	12/08/06		11 68	720 57
	01/03/07		11.52	720.73
	02/12/07		12.00	720 25
	03/12/07		11 74	720 51
	04/09/07		12 01	720 24
	05/07/07		12.11	720.14
	06/08/07		12 45	719.80
	07/17/07		12 66	719.59
	08/01/07		12.73	719.52
	09/14/07		13.03	719 22
	10/12/07		13.38	718 87
	11/09/07		13.37	718 88
	12/07/07		13 27	718.98
	01/04/08		12 79	719 46
	02/15/08		11 85	720 40
	03/13/08		11 48	720.77
	04/11/08		11 31	720.94
	05/08/08		11 95	720.30
	06/06/08		11.08	721 17
	07/03/08		11.29	720 96
	08/01/08		11 65	720 60
	09/12/08		12 38	719 87
	10/10/08		12.78	719.47

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
IT-3	01/17/03	728.71	11.32	717.39
	02/13/03		11.38	717.33
	03/14/03		11.40	717.31
	04/11/03		11.16	717.55
	04/30/03		11.21	717.50
	05/07/03		11.09	717.62
	06/13/03		11.04	717.67
	07/10/03		10.69	718.02
	08/04/03		10.91	717.80
	09/12/03		10.86	717.86
	10/03/03		10.91	717.80
	11/06/03		11.10	717.61
	12/10/03		10.99	717.72
	01/08/04		11.02	717.69
	02/05/04		11.33	717.38
	03/05/04		10.95	717.76
	04/02/04		10.97	717.74
	05/14/04		11.14	717.57
	06/11/04		10.81	717.90
	07/07/04		10.75	717.96
	08/06/04		10.81	717.90
	09/03/04		10.85	717.86
	10/04/04		11.03	717.68
	11/19/04		11.07	717.64
	12/10/04		10.97	717.74
	01/10/05		10.04	718.67
	02/04/05		10.74	717.97
	03/08/05		10.93	717.78
	04/01/05		10.94	717.77
	05/10/05		11.02	717.69
	06/10/05		10.96	717.75
	07/22/05		10.79	717.92
	08/19/05		10.91	717.80
	09/02/05		10.76	717.95
	10/14/05		10.91	717.80
	11/11/05		11.01	717.70
	12/05/05		NG	NG
	01/06/06		NG	NG
	02/03/06		10.92	717.79
	03/03/06		11.03	717.68
	04/26/06		10.71	718.00
	05/25/06		10.55	718.16
	06/23/06		10.72	717.99
	07/07/06		10.85	717.86
	08/04/06		10.78	717.93
	09/15/06		10.82	717.89
	10/13/06		10.95	717.76
	11/10/06		10.83	717.88
	12/08/06		10.60	718.11
	01/03/07		10.46	718.25
	02/12/07		10.93	717.78
	03/12/07		10.81	717.90
	04/09/07		10.88	717.83
	05/07/07		10.95	717.76
	06/08/07		11.10	717.61
	07/17/07		11.12	717.59
	08/01/07		11.12	717.59
	09/14/07		11.21	717.50
	10/12/07		11.35	717.36
	11/09/07		11.35	717.36
	12/07/07		11.36	717.35
	01/04/08		11.24	717.47
	02/15/08		10.61	718.10
	03/13/08		10.42	718.29
	04/11/08		10.23	718.48
	05/08/08		10.70	718.01
	06/06/08		9.84	718.87
	07/03/08		9.89	718.82
	08/01/08		10.54	718.17
	09/12/08		10.92	717.79
	10/10/08		11.04	717.67

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-3	01/17/03	736.44	15.91	720.53
	02/13/03		16 17	720 27
	03/14/03		15.31	721 13
	04/11/03		15.29	721.15
	04/30/03		15.37	721 07
	05/07/03		15 19	721.25
	06/13/03		14 96	721 48
	07/10/03		14 95	721 49
	08/04/03		14 78	721 66
	09/12/03		14.90	721 54
	10/03/03		15 09	721.35
	11/06/03		15 49	720 95
	12/10/03		15 10	721.34
	01/05/04		13 69	722 75
	02/05/04		14 55	721 89
	03/05/04		14.76	721.68
	04/02/04		14 91	721 53
	05/14/04		15.17	721.27
	06/11/04		14 88	721 56
	07/07/04		14.72	721 72
	08/06/04		15 02	721 42
	09/03/04		15 25	721.19
	10/04/04		15.77	720 67
	11/19/04		15 81	720.63
	12/10/04		15.52	720.92
	01/10/05		13 28	723.16
	02/04/05		14 27	722 17
	03/08/05		14.77	721.67
	04/01/05		14.98	721 46
	05/10/05		15.05	721.39
	06/10/05		14 94	721.50
	07/22/05		14 97	721 47
	08/19/05		15 29	721.15
	09/02/05		15.12	721 32
	10/14/05		15.31	721.13
	11/11/05		15 57	720.87
	12/05/05		15 40	721.04
	01/06/06		15.06	721.38
	02/03/06		14 87	721 57
	03/03/06		15 00	721 44
	04/26/06		14.33	722.11
	05/25/06		NG	NG
	06/23/06		14.75	721 69
	07/07/06		14 97	721.47
	08/04/06		14 93	721 51
	09/15/06		NG	NG
	10/13/06		15.48	720 96
	11/10/06		14.98	721.46
	12/08/06		14 15	722.29
	01/03/07		14 00	722 44
	02/12/07		14.58	721 86
	03/12/07		14 41	722 03
	04/09/07		14 64	721.80
	05/07/07		14 83	721.61
	06/09/07		15 32	721.12
	07/17/07		15 73	720 71
	08/01/07		16 89	719 55
	09/14/07		16.23	720.21
	10/12/07		16.65	719 79
	11/09/07		16.30	719.64
	12/07/07		16 55	719.89
	01/04/08		15 87	720 57
	02/15/08		14.41	722.03
	03/13/08		13 82	722 62
	04/11/08		13 50	722.94
	05/08/08		14.33	722.11
	06/06/08		13 30	723.14
	07/03/08		13 41	723.03
	08/01/08		13.68	722.76
	09/12/08		15 28	721 16
	10/10/08		15 77	720 67

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-9	01/17/03	733 04	10.42	722 62
	02/13/03		10 58	722 46
	03/14/03		9 25	723 79
	04/11/03		8 85	724 19
	04/30/03		8 82	724.22
	05/07/03		8.45	724 59
	06/13/03		8.16	724 88
	07/10/03		6.71	726 33
	08/04/03		8.03	725 01
	09/12/03		8 30	724.74
	10/03/03		8 58	724.46
	11/06/03		9 18	723.86
	12/10/03		8 54	724.50
	01/08/04		6 42	726 62
	02/05/04		6 71	726 33
	03/05/04		7 93	725 11
	04/02/04		8 19	724 85
	05/14/04		8 83	724 21
	06/11/04		8.11	724.93
	07/07/04		7.59	725 15
	08/06/04		8 37	724 67
	09/03/04		8 98	724.06
	10/04/04		9.90	723.14
	11/19/04		9 82	723.22
	12/10/04		9 30	723 74
	01/10/05		5 88	727 16
	02/04/05		6 99	726.05
	03/08/05		7.71	725 33
	04/01/05		7 88	725.16
	05/10/05		8 31	724 73
	06/10/05		8.23	724 81
	07/22/05		8.24	724 80
	08/19/05		8.31	724.73
	09/02/05		9.01	724 03
	10/14/05		9.31	723 73
	11/11/05		9 66	723.38
	12/05/05		9 41	723 63
	01/06/06		8 90	724 14
	02/03/06		8 16	724 88
	03/03/06		8 52	724 52
	04/26/06		7 55	725.49
	05/25/06		6.90	726 14
	06/23/06		7 61	725 23
	07/07/06		8.51	724.53
	08/04/06		8.59	724 45
	09/15/06		8 99	724.05
	10/13/06		9 40	723.64
	11/10/06		8 67	724 37
	12/08/06		7 71	725 33
	01/03/07		6 85	726.19
	02/12/07		7.81	725 23
	03/12/07		9 56	723 48
	04/09/07		10 56	722 48
	05/07/07		8 35	724 69
	06/08/07		9.07	723.97
	07/17/07		9.65	723 39
	08/01/07		9.82	723.22
	09/14/07		10.49	722.55
	10/12/07		10.95	722 09
	11/09/07		11 14	721 90
	12/07/07		11 21	721 83
	01/04/08		10 46	722 58
	02/15/08		8 45	724.59
	03/13/08		7 28	725 76
	04/11/08		6 40	726 64
	05/08/08		7 74	725.30
	06/06/08		8.49	724.55
	07/03/08		8 50	724.54
	08/01/08		7.28	725.76
	09/12/08		7.30	725.74
	10/10/08		9.47	723.57

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-12	01/17/03	736 38	16 96	719 42
	02/13/03		17 22	719 16
	03/14/03		16.62	719 76
	03/28/03		16 46	719.92
	04/11/03		16 80	719 58
	04/30/03		16 92	719 46
	05/07/03		16.77	719 61
	06/13/03		16.69	719 69
	07/10/03		16 48	719.90
	08/04/03		16 12	720 26
	09/12/03		16 57	719.81
	10/03/03		16.32	720.06
	11/06/03		16.52	719.56
	12/10/03		16 54	719.84
	01/08/04		15.71	720 67
	02/05/04		16.36	720 02
	03/05/04		16.31	720 07
	04/02/04		16.67	719 71
	05/14/04		16 84	719 54
	06/11/04		16 48	719 90
	07/07/04		16 41	719 97
	08/06/04		16 60	719 78
	09/03/04		16.48	719 90
	10/04/04		16 72	719.66
	11/19/04		16.71	719.67
	12/10/04		16 76	719.62
	01/10/05		15 30	721 08
	02/04/05		16 21	720.17
	03/08/05		16 55	719 83
	04/01/05		16.67	719 71
	05/10/05		16.65	719.73
	06/10/05		16.55	719 83
	07/22/05		16.38	720 00
	08/19/05		16.42	719 96
	09/02/05		16.55	719 83
	10/14/05		16 53	719.85
	11/11/05		16.73	719 65
	12/05/05		16 62	719 76
	01/06/06		16 40	719 98
	02/03/06		16 30	720 08
	03/03/06		16 40	719.98
	04/26/06		15.79	720.59
	05/25/06		15 82	720.56
	06/23/06		16.20	720.18
	07/07/06		16 34	720.04
	08/04/06		16 24	720 14
	09/15/06		16.39	719 99
	10/13/06		16.56	719.82
	11/10/06		16.25	720.13
	12/05/06		17 72	718.66
	01/03/07		15 70	720 68
	02/12/07		16.18	720 20
	03/12/07		15.54	720 84
	04/09/07		16 17	720.21
	05/07/07		16 32	720 06
	06/08/07		16 58	719.80
	07/17/07		16 79	719.59
	08/01/07		16.88	719.50
	09/14/07		17 10	719.28
	10/12/07		17 47	718 91
	11/09/07		17 45	718 93
	12/07/07		17 35	719.03
	01/04/08		16 86	719 52
	02/02/08		15.97	720 41
	03/13/08		15 67	720.71
	04/11/08		15 52	720 86
	05/08/08		16.06	720 32
Well Damaged	06/06/08		NG	NG
MW-12R	07/03/08	736 15	15.47	720 68
	08/01/08		15.76	720 39
	09/12/08		16.49	719 66
	10/10/08		16.85	719.30

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-20	01/17/03	734 03	10 89	723 14
	02/13/03		11.19	722.84
	03/14/03		9 61	724 42
	04/11/03		9 71	724.32
	04/30/03		9 72	724 31
	05/07/03		9 35	724 65
	06/13/03		9.18	724 85
	07/10/03		8 18	725 85
	08/04/03		9.31	724.72
	09/12/03		9 46	724.57
	10/03/03		9 62	724 41
	11/06/03		10.14	723.89
	12/10/03		9 56	724 47
	01/08/04		7 99	726 04
	02/05/04		8 46	725.57
	03/05/04		9 00	725.03
	04/02/04		9 04	724.99
	05/14/04		9 42	724 61
	06/11/04		9.26	724 77
	07/07/04		9.14	724.89
	08/06/04		9 44	724.59
	09/03/04		9 97	724 06
	10/04/04		11 02	723 01
	11/19/04		10.38	723 65
	12/10/04		9 80	724.23
	01/10/05		7.72	726.31
	02/04/05		8.81	725.22
	03/08/05		9 19	724 84
	04/01/05		9.12	724 91
	05/13/05		9 42	724 61
	06/10/05		9 46	724 57
	07/22/05		9 15	724 88
	08/19/05		9.52	724 51
	09/02/05		9 75	724 28
	10/14/05		10 18	723 85
	11/11/05		10.42	723.61
	12/05/05		10 13	723 90
	01/06/06		9.58	724 45
	02/03/06		9 11	724 92
	03/03/06		9 61	724 42
	04/26/06		9.02	725 01
	05/25/06		8 55	725.48
	06/23/06		9.14	724 89
	07/07/06		9.30	724 73
	08/04/06		9 72	724.31
	09/15/06		9 38	724 65
	10/13/06		10.57	723 46
	11/10/06		9.64	724.39
	12/08/06		9.06	724 97
	01/03/07		8.51	725.52
	02/12/07		9 42	724 61
	03/12/07		9.24	724 79
	04/09/07		9 36	724.67
	05/07/07		9 61	724 42
	06/08/07		10.20	723 83
	07/17/07		10.72	723 31
	08/01/07		10 85	723 18
	09/14/07		11 58	722.45
	10/12/07		12 02	722.01
	11/09/07		12 10	721.93
	12/07/07		11.91	722 12
	01/04/08		11 11	722.92
	02/15/08		9.43	724 60
	03/13/08		8 71	725.32
	04/11/08		8 28	725.75
	05/08/08		9.23	724.80
	06/06/08		7.64	726 39
	07/03/08		7 67	726 36
	08/01/08		9 00	725 03
	09/12/08		9 05	724 98
	10/10/08		10 51	723.52

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-21	01/17/03	737 91	17.49	720 42
	02/13/03		17 75	720.16
	03/14/03		16.90	721.01
	04/11/03		16.89	721.02
	04/30/03		16 96	720 95
	05/07/03		16 81	721 10
	06/13/03		16 56	721 35
	07/10/03		16 54	721 37
	08/04/03		16 39	721.52
	09/12/03		16 51	721.40
	10/03/03		16.68	721.23
	11/06/03		17 09	720 82
	12/10/03		16 68	721 23
	01/08/04		15 34	722.57
	02/05/04		16 18	721 73
	03/05/04		16 39	721.52
	04/02/04		16.54	721.37
	05/14/04		16.81	721.10
	06/11/04		16 48	721 43
	07/07/04		16 36	721 55
	08/06/04		16 63	721 28
	09/03/04		16 85	721 06
	10/04/04		17 35	720.56
	11/19/04		17.38	720 53
	12/10/04		17.11	720 80
	01/10/05		14 98	722.93
	02/04/05		15 92	721 99
	03/08/05		16.41	721 50
	04/01/05		16 60	721 31
	05/10/05		17.66	720.25
	06/10/05		16.55	721.36
	07/22/05		16 57	721 34
	08/19/05		16 88	721.03
	09/02/05		16 73	721 18
	10/14/05		16.90	721 01
	11/11/05		17 16	720 75
	12/05/05		16.98	720 93
	01/06/06		16 65	721.26
	02/03/06		16 48	721 43
	03/03/06		16 60	721.31
	04/26/06		16 01	721 90
	05/25/06		15 81	722.10
	06/23/06		16 40	721.51
	07/07/06		16.62	721 29
	08/04/06		16.61	721 30
	09/15/06		NG	NG
	10/13/06		17 12	720 79
	11/10/06		16.64	721 27
	12/06/06		16 65	721 26
	01/03/07		15 71	722 20
	02/12/07		4.76	733.15
	03/12/07		16.10	721 81
	04/09/07		16 91	721 00
	05/07/07		16 50	721 41
	06/08/07		16 98	720.93
	07/17/07		17 35	720.56
	08/01/07		17.55	720.36
	09/14/07		17 88	720.03
	10/12/07		18.29	719 62
	11/09/07		18.23	719 68
	12/07/07		18 19	719 72
	01/04/08		17.46	720 43
	02/15/08		16.10	721.51
	03/13/08		15 52	722.59
	04/11/08		15 20	722.71
	05/06/08		16.02	721 89
	06/06/08		15.00	722.91
	07/03/08		15.05	722 86
	08/01/08		15 36	722.55
	09/12/08		16 95	720.96
	10/10/08		17 43	720.48

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-22	01/17/03	737 64	16 12	721.52
	02/13/03		17.95	719 69
	03/14/03		17 19	720 45
	03/28/03		17.20	720 44
	04/11/03		17.25	720 39
	04/30/03		17 32	720 32
	05/07/03		17 20	720.44
	05/13/03		17 03	720 61
	07/10/03		16 86	720 78
	08/04/03		16.81	720.83
	09/12/03		16.94	720 70
	10/03/03		17.01	720.63
	11/06/03		17 39	720.25
	12/10/03		17 07	720.57
	01/08/04		15.87	721 77
	02/05/04		16 70	720 94
	03/05/04		16.86	720 78
	04/02/04		17.03	720.61
	05/14/04		17 23	720.41
	06/11/04		16.89	720.75
	07/07/04		16 80	720 84
	08/06/04		17 01	720 63
	09/03/04		17.12	720.52
	10/04/04		17.52	720 12
	11/19/04		17 57	720 07
	12/10/04		17 37	720.27
	01/10/05		15 78	721 96
	02/04/05		16.48	721.16
	03/08/05		16 90	720.74
	04/01/05		17.07	720 57
	05/10/05		17.00	720.64
	06/10/05		16.86	720.78
	07/22/05		16 91	720 73
	08/19/05		17.19	720 45
	09/02/05		17 07	720.57
	10/14/05		17.16	720 48
	11/11/05		17.33	720 31
	12/05/05		17 22	720.42
	01/06/06		16 91	720 73
	02/03/06		16 85	720 79
	03/03/06		16 96	720.68
	04/25/06		16 60	721 04
	05/25/06		16.52	721.12
	06/23/06		16.98	720.66
	07/07/06		17 16	720 48
	08/04/06		17.13	720 51
	09/15/06		17 35	720.29
	10/13/06		17 56	720 08
	11/10/06		17.16	720 48
	12/08/06		16 52	721.12
	01/03/07		16.46	721.18
	02/12/07		16.90	720.74
	03/12/07		16 66	720 98
	04/09/07		16 91	720 73
	05/07/07		17.03	720 61
	06/06/07		17.43	720.21
	07/17/07		17.76	719.88
	08/01/07		17.97	719.67
	09/14/07		18 24	719 40
	10/12/07		18 62	719 02
	11/09/07		18 59	719.05
	12/07/07		18 51	719 13
	01/04/08		17.91	719.73
	02/15/08		16 80	720.54
	03/13/08		16 37	721 27
	04/11/08		16.13	721 51
	05/08/08		16 74	720.90
	06/06/08		15 88	721 76
	07/03/08		15.91	721.73
	08/01/08		16.29	721.35
	09/12/08		17.47	720.17
	10/10/08		17 87	719 77

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-24	01/17/03	736.02	16.12	719.90
	02/13/03		16.25	719.77
	03/14/03		15.71	720.31
	04/11/03		15.74	720.28
	04/30/03		15.82	720.20
	05/07/03		15.68	720.34
	06/13/03		15.45	720.57
	07/10/03		15.32	720.70
	08/04/03		15.26	720.76
	09/12/03		15.41	720.61
	10/03/03		15.49	720.53
	11/06/03		15.81	720.21
	12/10/03		15.50	720.52
	01/08/04		14.21	721.81
	02/05/04		15.06	720.96
	03/05/04		15.25	720.77
	04/02/04		15.46	720.56
	05/14/04		15.69	720.33
	06/11/04		15.32	720.70
	07/07/04		15.18	720.84
	08/06/04		15.42	720.60
	09/03/04		15.84	720.18
	10/04/04		15.93	720.09
	11/19/04		16.06	719.96
	12/10/04		15.90	720.12
	01/10/05		13.90	722.12
	02/04/05		14.75	721.27
	03/08/05		15.21	720.81
	04/01/05		15.43	720.59
	05/10/05		15.46	720.56
	06/10/05		15.34	720.68
	07/22/05		15.40	720.62
	08/19/05		15.62	720.40
	09/02/05		15.54	720.48
	10/14/05		15.67	720.35
	11/11/05		15.85	720.17
	12/05/05		15.72	720.30
	01/06/06		15.55	720.47
	02/03/06		15.31	720.71
	03/03/06		15.41	720.61
	04/26/06		14.82	721.20
	05/25/06		14.58	721.44
	06/23/06		15.11	720.91
	07/07/06		15.31	720.71
	08/04/06		15.31	720.71
	09/15/06		15.54	720.48
	10/13/06		15.73	720.29
	11/10/06		15.35	720.67
	12/08/06		14.69	721.33
	01/03/07		14.51	721.51
	02/12/07		14.97	721.05
	03/12/07		14.88	721.14
	04/09/07		15.07	720.95
	05/07/07		15.24	720.78
	06/08/07		15.63	720.39
	07/17/07		15.95	720.07
	08/01/07		16.02	720.00
	09/14/07		16.31	719.71
	10/12/07		16.64	719.38
	11/09/07		16.65	719.37
	12/07/07		16.67	719.35
	01/04/08		16.18	719.84
	02/15/08		14.95	721.07
	03/13/08		14.43	721.59
	04/11/08		14.07	721.95
	05/08/08		14.88	721.14
	06/06/08		13.85	722.17
	07/03/08		13.87	722.15
	08/01/08		14.38	721.64
	09/12/08		15.58	720.44
	10/10/08		15.98	720.04

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Ground Water Level Measurements

Well Number	Gauging Date	*TOC* Elev. (feet)	*Depth to* Water (feet)	*Corrected Ground* Water Elevation (feet)
MW-26	01/17/03	736 39	14.21	722.18
	02/13/03		14 46	721 93
	03/14/03		13 25	723 14
	04/11/03		13 11	723 28
	04/30/03		13 14	723 25
	05/07/03		12 88	723 51
	06/13/03		12.64	723 75
	07/10/03		12 03	724.36
	08/04/03		12.49	723.90
	09/12/03		12 85	723 54
	10/03/03		12.91	723 48
	11/06/03		13 43	722.96
	12/10/03		12.83	723 56
	01/08/04		12.91	723 48
	02/05/04		13 29	723.10
	03/05/04		11 95	724 44
	04/02/04		12.08	724 31
	05/14/04		12 60	723 79
	06/11/04		12 57	723 82
	07/07/04		12.45	723 94
	08/06/04		12.73	723 66
	09/03/04		13.21	723 18
	10/04/04		14 00	722.39
	11/19/04		13 78	722 61
	12/10/04		13 37	723 02
	01/10/05		10 67	725.72
	02/04/05		11.87	724 52
	03/08/05		12.42	723 97
	04/01/05		12 53	723 86
	05/10/05		12.81	723 58
	06/10/05		12 75	723 64
	07/22/05		12 59	723 80
	08/19/05		12.81	723 58
	09/02/05		13.12	723.27
	10/14/05		13 42	722 97
	11/11/05		13 72	722 67
	12/05/05		13 47	722.92
	01/06/06		13 05	723 34
	02/03/06		12.56	723 83
	03/03/06		12 91	723.48
	04/26/06		12 05	724 34
	05/25/06		11 50	724 89
	06/23/06		12 19	724.20
	07/07/06		12 76	723 63
	08/04/06		12.75	723.64
	09/15/06		13.09	723.30
	10/13/06		13.45	722 94
	11/10/06		12 81	723 58
	12/08/06		11 99	724 40
	01/03/07		11.42	724 97
	02/12/07		12 28	724.11
	03/12/07		12.15	724.24
	04/09/07		12.39	724.00
	05/07/07		12 65	723 74
	06/08/07		13.25	723 14
	07/17/07		13 69	722.70
	08/01/07		13 85	722 54
	09/14/07		14.37	722 02
	10/12/07		14 82	721.57
	11/09/07		14.93	721 46
	12/07/07		14.91	721 48
	01/04/08		14 20	722.19
	02/15/08		12.47	723 92
	03/13/08		11 63	724.76
	04/11/08		11 04	725.35
	05/08/08		12.13	724 26
	06/06/08		10.29	726 10
	07/03/08		10 31	726 08
	08/01/08		11 71	724 68
	09/12/08		11 80	724 59
	10/10/08		13 61	722.78

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-27	01/17/03	736.63	16 15	720.48
	02/13/03		16 52	720.11
	03/14/03		15 49	721.14
	04/11/03		15 53	721.10
	04/30/03		15.62	721 01
	05/07/03		15.41	721 22
	06/13/03		15.22	721 41
	07/10/03		15 19	721 44
	08/04/03		15 10	721 53
	09/12/03		15 15	721 48
	10/03/03		15 34	721 29
	11/06/03		15.78	720.85
	12/10/03		15 34	721.29
	01/08/04		13 95	722.68
	02/05/04		14.95	721 68
	03/05/04		15.12	721 51
	04/02/04		18 21	718.42
	05/14/04		15.52	721 11
	06/11/04		15 20	721 43
	07/07/04		15.11	721 52
	08/06/04		15 34	721 29
	09/03/04		15 61	721.02
	10/04/04		16 22	720.41
	11/19/04		16.07	720 56
	12/10/04		15.75	720 88
	01/10/05		13.58	722 95
	02/04/05		14 74	721 89
	03/08/05		15 22	721 41
	04/01/05		15 34	721.29
	05/10/05		15 43	721 20
	06/10/05		15 37	721.26
	07/22/05		15.23	721.40
	08/19/05		15.68	720 95
	09/02/05		15.46	721 17
	10/14/05		15 62	721 01
	11/11/05		15 91	720.72
	12/05/05		15 70	720 93
	01/05/06		15 35	721.28
	02/03/06		15.15	721.48
	03/03/06		15 31	721.32
	04/26/06		14 69	721.94
	05/25/06		14 55	722 08
	06/23/06		15.10	721 53
	07/07/06		15.35	721 28
	08/04/06		15 27	721 36
	09/15/06		NG	NG
	10/13/06		15 81	720 82
	11/10/06		15 26	721.37
	12/08/06		14 58	722.05
	01/03/07		14 31	722 32
	02/12/07		15.04	721.59
	03/12/07		16 68	719 95
	04/09/07		15 03	721 60
	05/07/07		15 17	721.46
	06/05/07		15 71	720 92
	07/17/07		16 11	720 52
	08/01/07		16 31	720.32
	09/14/07		16 63	720.00
	10/12/07		17 08	719.55
	11/09/07		17.08	719.55
	12/07/07		16 79	719 84
	01/04/08		16 30	720 33
	02/15/08		14.87	721 76
	03/13/08		14 33	722 30
	04/11/08		14 11	722.52
	05/08/08		14 93	721 70
	06/05/08		13 76	722.87
	07/03/08		13 80	722.53
	08/01/08		14.46	722.17
	09/12/08		15 67	720.96
	10/10/08		16 12	720.51

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-28	01/17/03	738 04	NG	NG
	02/13/03		18.12	719 92
	03/14/03		17 18	720.86
	04/11/03		17 24	720 80
	04/30/03		17 33	720.71
	05/07/03		17 14	720.90
	06/13/03		16 97	721.07
	07/10/03		16 87	721 17
	08/04/03		16.79	721 25
	09/12/03		16 90	721 14
	10/03/03		17 05	720.99
	11/06/03		17.45	720 59
	12/10/03		17.05	720 99
	01/08/04		15.91	722.13
	02/05/04		16 67	721.37
	03/05/04		16 84	721.20
	04/02/04		16 96	721 08
	05/14/04		17 21	720 83
	06/11/04		16 90	721.14
	07/07/04		16 78	721 26
	08/06/04		17 00	721 04
	09/03/04		17.22	720 82
	10/04/04		17 81	720 23
	11/19/04		17 70	720.34
	12/10/04		17.42	720 62
	01/10/05		15 49	722 55
	02/04/05		16.45	721 59
	03/08/05		16 88	721 16
	04/01/05		17.05	720.99
	05/10/05		17 11	720 93
	06/10/05		17 01	721.03
	07/22/05		16 92	721.12
	08/19/05		17.29	720 75
	09/02/05		17 12	720 92
	10/14/05		17 26	720.78
	11/11/05		17.54	720 50
	12/05/05		17.35	720 69
	01/06/06		17.02	721.02
	02/03/06		16.84	721.20
	03/03/06		17 00	721 04
	04/26/06		16.35	721.69
	05/25/06		16 21	721 83
	06/23/06		16 77	721 27
	07/07/06		16.97	721.07
	08/04/06		16.91	721 13
	09/15/06		17.18	720 86
	10/13/06		17.42	720.62
	11/10/06		16 95	721.09
	12/08/06		16 25	721 79
	01/03/07		16.07	721 97
	02/12/07		16 67	721 37
	03/12/07		NG	NG
	04/09/07		16.66	721 38
	05/07/07		16 81	721 23
	06/08/07		17.29	720.75
	07/17/07		17 67	720.37
	08/01/07		17 88	720.16
	09/14/07		18.19	719 85
	10/12/07		18 61	719 43
	11/09/07		18 60	719.44
	12/07/07		18 35	719.69
	01/04/08		17.85	720 19
	02/15/08		16 51	721 53
	03/13/08		16.01	722.03
	04/11/08		15 74	722.30
	05/08/08		16 51	721.53
	06/05/08		15 52	722.52
	07/03/08		15.56	722 48
	08/01/08		16.01	722.03
	09/12/08		17 28	720 76
	10/10/08		17 71	720 33

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-29	01/17/03	737.61	17.51	720.10
	02/13/03		17.88	719.73
	03/14/03		16.90	720.71
	03/28/03		16.96	720.65
	04/11/03		17.00	720.61
	04/30/03		16.02	721.59
	05/07/03		16.90	720.71
	06/13/03		16.88	720.73
	07/10/03		16.71	720.90
	08/04/03		16.62	720.99
	09/12/03		16.68	720.93
	10/03/03		16.83	720.78
	11/06/03		17.25	720.36
	12/10/03		16.84	720.77
	01/08/04		15.62	721.99
	02/05/04		16.55	721.06
	03/05/04		16.69	720.92
	04/02/04		16.80	720.81
	05/14/04		17.07	720.54
	06/11/04		16.70	720.91
	07/07/04		16.63	720.98
	08/06/04		16.83	720.78
	09/03/04		17.09	720.52
	10/04/04		17.84	719.77
	11/19/04		17.47	720.14
	12/10/04		17.19	720.42
	01/10/05		15.35	722.26
	02/04/05		16.30	721.31
	03/08/05		16.76	720.85
	04/01/05		16.68	720.73
	05/10/05		16.96	720.65
	06/10/05		16.85	720.76
	07/22/05		16.75	720.86
	08/19/05		17.78	719.83
	09/02/05		16.95	720.66
	10/14/05		17.05	720.56
	11/11/05		17.34	720.27
	12/05/05		17.16	720.45
	01/06/06		16.82	720.79
	02/03/06		16.65	720.96
	03/03/06		16.81	720.80
	04/26/06		16.22	721.39
	05/25/06		16.07	721.54
	06/23/06		16.60	721.01
	07/07/06		16.82	720.79
	08/04/06		16.72	720.89
	09/15/06		16.98	720.63
	10/13/06		17.24	720.37
	11/10/06		16.75	720.86
	12/08/06		16.10	721.51
	01/03/07		15.89	721.72
	02/12/07		16.53	721.08
	03/12/07		16.34	721.27
	04/09/07		16.51	721.10
	05/07/07		16.65	720.96
	06/08/07		17.16	720.45
	07/17/07		17.52	720.09
	08/01/07		17.71	719.90
	09/14/07		18.03	719.58
	10/12/07		18.45	719.16
	11/09/07		18.44	719.17
	12/07/07		18.13	719.48
	01/04/08		17.66	719.95
	02/15/08		16.36	721.25
	03/13/08		15.89	721.72
	04/11/08		15.67	721.94
	05/08/08		16.43	721.18
	06/06/08		15.45	722.16
	07/03/08		15.47	722.14
	08/01/08		16.08	721.53
	09/12/08		17.13	720.48
	10/10/08		17.55	720.06

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
MW-30	01/17/03	734 84	16 11	718 73
	02/13/03		16 21	718 63
	03/14/03		15 90	718 94
	03/26/03		15.96	718.88
	04/11/03		15 99	718.85
	04/30/03		9 72	725.12
	05/07/03		15 95	718.89
	06/13/03		15.79	719 05
	07/10/03		15.45	719 39
	08/04/03		15 51	719 33
	09/12/03		15 60	719 24
	10/03/03		15.63	719.21
	11/06/03		15.94	718 90
	12/10/03		15 72	719 12
	01/08/04		14 83	720.01
	02/05/04		15 51	719 33
	03/05/04		15 62	719 22
	04/02/04		15.75	719 09
	05/14/04		15.91	718 93
	06/11/04		15.54	719.30
	07/07/04		15 42	719 42
	08/06/04		15 56	719 28
	09/03/04		15 32	719.52
	10/04/04		15 51	719 33
	11/19/04		15.49	719.35
	12/10/04		15.46	719.38
	01/10/05		14.91	719 93
	02/04/05		15 26	719 58
	03/08/05		15 42	719 42
	04/01/05		15.46	719 38
	05/10/05		15 45	719 39
	06/10/05		15 42	719 42
	07/22/05		15.20	719 64
	08/19/05		15.44	719.40
	09/02/05		15 40	719 44
	10/14/05		15 45	719 39
	11/11/05		15.45	719 39
	12/05/05		15 49	719 35
	01/06/06		15.43	719.41
	02/03/06		15.37	719.47
	03/03/06		15.45	719 39
	04/26/06		14 86	719 98
	05/25/06		15 13	719.71
	06/23/06		15 30	719 54
	07/07/06		15 37	719.47
	08/04/06		15 33	719.51
	09/15/06		15.40	719.44
	10/13/06		15.45	719 39
	11/10/06		15 36	719 48
	12/08/06		15 20	719 64
	01/03/07		15.15	719.69
	02/12/07		15 34	719 50
	03/12/07		17 13	717.71
	04/09/07		15.36	719.48
	05/07/07		15.44	719.40
	06/08/07		15 48	719 36
	07/17/07		15 47	719.37
	08/01/07		15 49	719 35
	09/14/07		16 07	718 77
	10/12/07		16 06	718.78
	11/09/07		16 10	718.74
	12/07/07		16.15	718 69
	01/04/08		16 01	718 83
	02/15/08		15 17	719 67
	03/13/08		14.88	719 96
	04/11/08		14 67	720.17
	05/08/08		15 22	719 62
	06/06/08		14.32	720.52
	07/03/08		14.80	720.04
	08/01/08		14.91	719 93
	09/12/08		15 72	719 12
	10/10/08		15.92	718 92

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Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-1	01/17/03	730 97	13.83	717 14
	02/13/03		15.98	714 99
	03/14/03		14 56	716 41
	04/11/03		13 92	717 05
	05/07/03		14 88	716 09
	06/13/03		14 02	716 95
	07/03/03		13 24	717.73
	08/04/03		12.64	718 33
	09/12/03		12.73	718 24
	10/03/03		12 75	718 22
	11/06/03		13 35	717 62
	12/10/03		12 91	718 06
	01/08/04		11 71	719.26
	02/05/04		12 01	718.96
	03/05/04		12 72	718 25
	04/02/04		12.98	717 99
	05/14/04		12 78	718 19
	06/11/04		12.60	718 37
	07/07/04		12 29	718 68
	08/06/04		12.58	718 39
	09/03/04		11.29	719.68
	10/04/04		11.68	719 29
	11/19/04		11 62	719 35
	12/10/04		11 59	719 38
	01/10/05		12 88	718 09
	02/04/05		11.65	719.32
	03/08/05		12.57	718 40
	04/01/05		12.48	718 49
	05/10/05		12 88	718 09
	06/10/05		11 62	719 35
	07/22/05		11 70	719.27
	08/19/05		11 80	719.17
	09/02/05		11.86	719.11
	10/14/05		11 42	719 55
	11/11/05		12.02	718.95
	12/05/05		11 68	719 29
	01/05/06		12.88	718 09
	02/03/06		12 86	718.11
	03/03/06		12 02	718.95
	04/26/06		10.94	720 03
	05/25/06		12 08	718 89
	06/23/06		12 85	718 12
	07/07/06		12.61	718.36
	08/04/06		12 85	718.12
	09/15/06		11.14	719.83
	10/13/06		12 95	718 02
	11/10/06		12 71	718 26
	12/06/06		12 35	718.62
	01/03/07		12.40	718 57
	02/12/07		11 96	719 01
	03/12/07		12 22	718.75
	04/09/07		11.98	718 99
	05/07/07		11.10	719 87
	06/06/07		11 68	719 29
	07/17/07		11.44	719.53
	08/01/07		11 60	719 37
	09/14/07		13 10	717.87
	10/12/07		12.20	718.77
	11/09/07		12.27	718 70
	12/07/07		13.18	717.79
	01/04/08		12 85	718.12
	02/15/08		11 70	719 27
	03/13/08		11.61	719.36
	04/11/08		11 40	719.57
	05/08/08		11 39	719 58
	06/06/08		10.68	720 09
	07/03/08		11 65	719.32
	08/01/08		11 58	719 39
	09/12/08		13.09	717.88
	10/10/08		13 22	717.75

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-2	01/17/03	732.05	14 81	717 24
	02/13/03		14 45	717 60
	03/14/03		14 98	717 07
	04/11/03		14 36	717 69
	05/07/03		15.45	716 60
	06/13/03		15.55	716.50
	07/03/03		15 42	716 63
	08/04/03		11.81	720.24
	09/12/03		14 23	717 82
	10/03/03		14 78	717 27
	11/06/03		15.51	716 54
	12/10/03		15.32	716.73
	01/08/04		13.20	718.85
	02/05/04		15 56	716 49
	03/05/04		14 25	717 80
	04/02/04		15.19	716.86
	05/14/04		15 24	716 81
	06/11/04		14.99	717 06
	07/07/04		14.60	717.45
	08/05/04		15 31	716 74
	09/03/04		14 91	717 14
	10/04/04		12 40	719.65
	11/19/04		12 41	719 64
	12/10/04		14.50	717.55
	01/10/05		12.15	719 90
	02/04/05		13.98	718.07
	03/08/05		13 70	718 35
	04/01/05		13 60	718 45
	05/10/05		15.18	716.87
	06/10/05		18 06	713 99
	07/22/05		15.60	716 45
	08/19/05		12 11	719.94
	09/02/05		13.87	718.18
	10/14/05		15 09	716 96
	11/11/05		14 55	717 50
	12/05/05		13 61	718 44
	01/06/06		15 79	716 26
	02/03/06		14.90	717 15
	03/03/06		15.75	716.30
	04/26/06		11 51	720 54
	05/25/06		13.45	718 60
	06/23/06		15 17	716.88
	07/07/06		15 09	716 96
	08/04/06		15.45	716.60
	09/15/06		12.06	719.99
	10/13/06		15 83	716 22
	11/10/06		15 60	716 45
	12/08/06		15 30	716.75
	01/03/07		15 36	716 69
	02/12/07		15.82	716 23
	03/12/07		11.66	720.39
	04/09/07		15 91	716.14
	05/07/07		12 35	719 70
	06/08/07		15 31	716 74
	07/17/07		15 83	716 22
	08/01/07		14 40	717 65
	09/14/07		14 85	717 20
	10/12/07		14.41	717.64
	11/09/07		14 62	717.43
	12/07/07		14 68	717 37
	01/04/08		14.70	717.35
	02/15/08		15 25	716 80
	03/13/08		15 31	716.74
	04/11/08		14.10	717.95
	05/05/08		15.24	716.81
	06/09/08		12 13	719 92
	07/03/08		12.28	719 77
	08/01/08		12 30	719.75
	09/12/08		15.05	717 00
	10/10/08		15 88	716.17

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-3	01/17/03	733 19	18 27	714 92
	02/13/03		18 51	714 68
	03/14/03		18.40	714.79
	04/11/03		18 45	714 74
	05/07/03		18 40	714.79
	06/13/03		18 18	715.01
	07/03/03		18.03	715.16
	08/04/03		17.62	715 57
	09/12/03		17.86	715.33
	10/03/03		17.64	715 55
	11/06/03		18 10	715 09
	12/10/03		17 71	715.48
	01/08/04		16 55	716 64
	02/05/04		17 05	716 14
	03/05/04		17 71	715.48
	04/02/04		18 25	714.94
	05/14/04		18 19	715.00
	06/11/04		18.06	715.13
	07/07/04		17.86	715 33
	08/06/04		17.95	715 24
	09/03/04		17 97	715 22
	10/04/04		18 56	714.63
	11/19/04		17 95	715 24
	12/10/04		18 55	714 64
	01/10/05		16.55	716 64
	02/04/05		17 35	715 84
	03/08/05		16 39	716.80
	04/01/05		16.51	716.68
	05/10/05		18 02	715 17
	06/10/05		18 25	714.94
	07/22/05		17.90	715 29
	08/19/05		18.39	714 80
	09/02/05		17.32	715 87
	10/14/05		17 26	715 93
	11/11/05		13 09	720 10
	12/05/05		16 42	716 77
	01/06/06		12.61	720.58
	02/03/06		18 65	714.54
	03/03/06		18 81	714.38
	04/26/06		12.00	721.19
	05/25/06		17.61	715 58
	06/23/06		17.88	715 31
	07/07/06		17.61	715 58
	08/04/06		17 88	715 31
	09/15/06		12 99	720 20
	10/13/06		17 99	715 20
	11/10/06		17 52	715 67
	12/08/06		18 38	714.81
	01/03/07		18 41	714.78
	02/12/07		16 88	716.31
	03/12/07		12.16	721.03
	04/09/07		18.18	715 01
	05/07/07		12.95	720 24
	06/08/07		17.15	716.04
	07/17/07		17.71	715 48
	08/01/07		16 05	717.14
	09/14/07		16.45	716 74
	10/12/07		16 97	716 22
	11/03/07		18 75	714.44
	12/07/07		16.55	716 64
	01/04/08		15 67	717.52
	02/15/08		15 68	717.51
	03/13/08		15.79	717 40
	04/11/08		13 37	719 82
	05/08/08		16.65	716 54
	06/06/08		13.05	720 14
	07/03/08		13.90	719 29
	08/01/08		14.24	718 95
	09/12/08		15 59	717 60
	10/10/08		16 51	716 68

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Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Ground Water Level Measurements

Well Number	Gauging Date	TOC Elev. (feet)	Depth to Water (feet)	Corrected Ground Water Elevation (feet)
RW-4	01/17/03	735 48	16.93	718 55
	02/13/03		17 34	718.14
	03/14/03		16 12	719.36
	04/11/03		16.21	719.27
	05/07/03		15 81	719 67
	06/13/03		15 62	719 86
	07/03/03		15.48	720 00
	08/04/03		15 36	720 12
	09/12/03		15 46	720.02
	10/03/03		15 65	719.83
	11/06/03		16 07	719 41
	12/10/03		15 60	719 88
	01/08/04		15 12	720 36
	02/05/04		15 30	720 18
	03/05/04		15.41	720.07
	04/02/04		15 52	719.96
	05/14/04		15 56	719.92
	06/11/04		15.70	719 78
	07/07/04		15 60	719.88
	08/06/04		15.79	719 69
	09/03/04		16.00	719 48
	10/04/04		16.69	718.79
	11/19/04		16.78	718.70
	12/10/04		16 46	719 02
	01/10/05		14 30	721 18
	02/04/05		15 40	720.08
	03/08/05		16.01	719 47
	04/01/05		16.89	718.59
	05/10/05		16 22	719 26
	06/10/05		16 07	719 41
	07/22/05		15.57	719.91
	08/19/05		16 21	719.27
	09/02/05		15.95	719 53
	10/14/05		16.10	719.38
	11/11/05		16.40	719.08
	12/05/05		16 15	719 33
	01/06/06		15.94	719 54
	02/03/06		15 66	719 82
	03/03/06		15 92	719 56
	04/26/06		13.81	721.67
	05/25/06		15.07	720.41
	06/23/06		15 62	719 86
	07/07/06		15.82	719 66
	08/04/06		15 77	719 71
	09/15/06		16 05	719 43
	10/13/06		16.29	719.19
	11/10/06		16.01	719.47
	12/08/06		16.41	719.07
	01/03/07		16 35	719 13
	02/12/07		16 99	718.49
	03/12/07		16 68	718 80
	04/09/07		15 45	720 03
	05/07/07		15.71	719 77
	06/08/07		16 01	719.47
	07/17/07		16 45	719 03
	08/01/07		18.05	717 43
	09/14/07		17 59	717 89
	10/12/07		18 17	717 31
	11/09/07		17.88	717.60
	12/07/07		15.77	719.71
	01/04/08		17 90	717 58
	02/15/08		16.91	718 57
	03/13/08		16 41	719 07
	04/11/08		14 99	720 49
	05/08/08		15 81	719.67
	06/06/08		14.71	720.77
	07/03/08		14.60	720.88
	08/01/08		14 79	720.69
	09/12/08		16 43	719 05
	10/10/08		17.12	718 36

NR-Not Recorded
NG-Not Gauged

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ATTACHMENT B

Groundwater Recovery

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
2/24/1995	-	-	-	-	-
3/3/1995	20,784	31,644	89,228	-	142,856
3/29/1995	84,695	85,774	152,228	-	325,697
4/14/1995	136,654	133,675	224,228	-	494,557
5/5/1995	200,683	193,729	284,420	-	678,832
5/14/1995	237,115	228,577	319,268	-	784,960
5/15/1995	255,043	245,727	354,116	-	854,886
5/23/1995	255,043	245,727	354,116	-	854,886
5/26/1995	276,211	266,031	374,420	-	916,662
6/19/1995	445,555	428,463	536,852	-	1,410,870
8/3/1995	*445,555*	*428,463*	*536,852*	-	*1,410,870*
8/4/1995	448,903	431,997	543,660	-	1,424,560
8/9/1995	474,414	453,496	591,792	-	1,517,702
8/11/1995	482,414	461,556	609,202	-	1,553,172
8/14/1995	496,474	474,106	637,152	-	1,607,732
8/20/1995	561,302	535,550	768,644	-	1,863,496
10/6/1995	964,814	829,975	985,749	-	2,280,538
11/7/1995	965,305	763,804	1,159,950	-	2,589,059
12/8/1995	686,310	766,356	1,253,348	-	2,706,020
1/15/1996	778,585	873,570	1,263,941	-	2,916,096
4/12/1996	778,585	1,170,564	1,651,617	-	3,600,766
5/29/1996	873,365	1,376,284	1,823,668	-	4,073,417
6/26/1996	915,555	1,414,873	1,884,622	-	4,215,050
7/8/1996	972,228	1,474,048	1,987,350	-	4,433,726
7/18/1996	1,006,046	1,516,919	2,060,742	-	4,583,707
8/1/1996	1,049,996	1,577,801	2,164,916	-	4,792,713
8/16/1996	1,091,112	1,638,683	2,246,037	-	4,975,832
8/27/1996	1,118,169	1,684,621	2,314,606	-	5,117,396
9/12/1996	1,146,432	1,754,050	2,360,521	-	5,261,003
9/24/1996	1,159,035	1,796,110	2,409,496	-	5,364,671
10/1/1996	1,174,178	1,825,149	2,408,298	-	5,407,625
10/17/1996	1,253,727	1,855,632	2,411,539	-	5,520,898
11/7/1996	1,315,165	1,906,634	2,420,559	-	5,642,358
11/15/1996	1,365,973	1,908,633	2,502,342	-	5,776,948
11/25/1996	1,396,032	1,911,188	2,552,717	-	5,859,937
12/11/1996	1,430,595	1,935,775	2,611,374	-	5,977,744
12/27/1996	1,452,912	1,937,132	2,649,962	-	6,040,006
1/3/1997	1,456,304	1,939,518	2,655,775	-	6,051,597
1/14/1997	1,470,242	*1,949,120*	2,681,864	-	6,104,226
1/24/1997	1,470,505	1,949,124	2,702,272	-	6,121,901
2/7/1997	1,518,975	1,950,754	2,796,872	-	6,266,601
2/21/1997	1,571,273	1,952,209	2,835,673	-	6,359,155
3/14/1997	1,646,678	1,952,209	*2,835,673*	-	6,436,098
3/28/1997	1,692,834	2,059,011	*2,835,673*	-	6,588,745
4/11/1997	1,734,064	2,124,196	2,835,673	-	6,715,160
4/25/1997	1,773,261	2,182,646	2,842,124	-	6,819,258
5/7/1997	1,798,995	2,336,981	*2,842,124*	-	6,999,327
5/22/1997	1,825,676	2,393,705	2,905,414	-	7,144,022
6/5/1997	1,867,121	2,472,696	2,988,177	-	7,349,221
6/20/1997	1,912,764	2,540,369	3,061,814	-	7,536,074
7/3/1997	1,954,658	2,609,124	3,155,756	-	7,729,764
7/17/1997	1,975,503	2,680,948	3,199,801	-	7,877,279
8/4/1997	2,025,486	2,806,906	3,364,397	-	8,218,106
8/15/1997	2,052,902	2,958,721	3,461,264	-	8,494,174
8/28/1997	2,083,623	3,093,542	3,569,012	-	8,767,404
9/12/1997	2,083,684	3,119,818	3,692,072	-	8,916,801
9/29/1997	2,085,905	3,120,840	3,839,556	-	9,065,528
10/10/1997	2,101,637	3,251,288	3,924,600	-	9,278,752
10/31/1997	2,101,662	3,254,766	4,062,129	-	9,439,784
11/10/1997	2,101,662	3,394,895	4,102,900	-	9,620,684
12/1/1997	2,101,662	3,626,479	4,211,530	-	9,960,898
12/28/1997	2,102,033	3,627,036	4,212,021	-	9,962,317
1/16/1998	2,145,973	3,914,074	4,365,837	-	10,447,111
1/27/1998	2,146,228	3,915,067	4,366,295	-	10,448,817
2/4/1998	2,146,228	4,068,235	4,412,344	-	10,648,034
2/17/1998	2,189,727	4,222,732	4,559,755	-	10,973,441
3/18/1998	2,293,340	4,743,314	4,774,847	-	11,832,728
3/25/1998	2,309,656	4,805,528	4,802,993	-	11,939,401
4/10/1998	2,383,929	5,043,341	4,927,777	-	12,356,277

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
4/24/1998	2,483,055	5,233,074	5,010,725	-	12,727,051
5/8/1998	2,525,463	5,474,383	5,106,293	-	13,127,366
5/22/1998	2,593,232	5,670,794	5,210,326	-	13,495,579
6/5/1998	2,659,709	5,852,839	5,315,076	-	13,848,851
6/19/1998	2,698,743	6,047,156	5,406,842	-	14,173,968
7/2/1998	2,700,428	6,135,172	5,453,010	-	14,309,837
7/16/1998	2,701,261	6,336,772	5,654,610	-	14,713,870
7/30/1998	2,702,469	6,378,927	5,769,300	-	14,802,923
8/6/1998	2,702,469	6,381,833	5,702,819	-	14,808,339
8/7/1998	2,702,469	6,381,833	5,709,497	-	14,815,026
8/20/1998	2,702,469	6,381,833	5,709,507	-	14,815,036
9/10/1998	2,763,725	6,446,571	5,779,418	-	15,019,941
9/25/1998	2,770,423	6,451,177	5,784,437	-	15,027,254
10/12/1998	2,861,852	6,516,954	5,858,558	-	15,758,591
10/26/1998	2,917,194	6,665,960	5,991,054	-	15,535,435
11/13/1998	2,992,505	6,730,611	6,138,358	-	15,888,701
11/24/1998	3,043,355	6,829,030	6,208,200	-	16,102,012
12/11/1998	3,116,948	6,964,953	6,210,783	-	16,363,911
12/23/1998	3,166,431	7,055,518	6,295,200	-	16,538,386
1/8/1999	3,231,706	7,182,268	6,341,789	-	16,776,900
1/22/1999	3,291,306	7,268,952	6,391,971	-	16,995,456
1/29/1999	3,313,604	7,312,970	6,402,525	-	17,050,326
2/12/1999	3,400,844	7,406,750	6,440,706	-	17,269,527
2/25/1999	3,458,900	7,473,354	6,481,956	-	17,455,507
3/10/1999	3,519,722	7,615,123	6,582,877	182,940	17,921,939
3/19/1999	3,562,578	7,723,673	6,659,777	293,230	18,260,475
3/25/1999	3,590,475	7,794,462	6,709,360	364,810	18,480,324
4/9/1999	3,655,331	7,976,488	6,832,533	555,038	19,040,617
4/16/1999	3,682,214	8,056,148	6,887,292	640,127	19,287,008
4/23/1999	3,710,105	8,136,972	6,944,210	728,260	19,540,774
5/7/1999	3,764,768	8,289,628	7,087,681	892,281	20,055,585
5/21/1999	3,818,876	8,438,495	7,231,742	1,065,242	20,575,582
6/4/1999	3,873,641	8,591,045	7,379,733	1,128,343	20,533,383
6/8/1999	3,889,675	8,678,302	7,429,910	1,171,610	21,150,724
6/18/1999	3,928,737	8,741,161	7,537,384	1,279,142	21,507,711
7/2/1999	3,983,611	8,885,162	7,691,278	1,401,901	21,982,209
7/16/1999	4,038,857	9,032,265	7,848,761	1,556,142	22,497,252
7/21/1999	4,058,235	9,084,172	7,904,870	1,610,800	22,679,104
7/26/1999	4,079,505	9,141,300	7,966,860	1,669,735	22,878,627
7/29/1999	4,089,902	9,169,233	7,997,079	1,698,578	22,976,019
8/10/1999	4,137,725	9,300,212	8,181,440	1,803,781	23,444,385
8/13/1999	4,149,388	9,330,366	8,224,159	1,827,658	23,552,798
8/27/1999	4,206,170	9,484,469	8,443,644	1,953,521	24,108,831
9/10/1999	4,261,154	9,626,142	8,657,880	2,072,522	24,668,925
9/16/1999	4,285,275	9,627,062	8,658,900	2,124,686	24,717,144
9/24/1999	4,293,556	9,702,059	8,719,523	2,194,307	24,909,472
10/7/1999	1,318,548	9,752,409	8,703,405	2,245,674	25,132,263
10/22/1999	4,356,265	9,841,081	8,918,187	2,352,784	25,469,845
11/5/1999	4,408,638	9,930,458	9,099,688	2,332,899	25,792,910
11/19/1999	4,456,325	9,985,499	9,245,755	2,332,899	26,021,676
12/3/1999	4,476,636	10,072,537	9,436,312	2,332,899	26,339,302
12/17/1999	4,508,206	10,153,967	9,436,336	2,455,220	26,572,956
12/30/1999	4,539,958	10,241,584	9,436,373	2,563,353	26,802,295
1/12/2000	4,551,012	10,270,175	9,436,389	2,604,012	26,882,315
1/28/2000	4,590,383	10,380,940	9,436,441	2,737,925	27,166,916
2/11/2000	4,613,999	10,461,324	9,671,352	2,855,881	27,623,780
2/23/2000	4,634,343	10,544,925	9,873,902	2,956,415	28,030,812
3/3/2000	1,663,674	10,647,224	10,097,769	3,008,273	28,498,167
3/24/2000	4,703,190	10,789,711	10,396,093	3,214,041	29,124,262
4/6/2000	4,728,241	10,906,380	10,624,401	3,325,342	29,615,591
4/19/2000	4,740,926	10,915,401	10,641,521	3,333,699	29,652,774
5/5/2000	4,760,154	10,982,211	10,733,262	3,380,058	29,876,912
5/17/2000	4,760,232	10,982,832	10,734,118	3,380,531	29,879,040
5/19/2000	4,760,616	10,983,881	10,735,492	3,381,229	29,882,445
5/24/2000	4,779,776	11,051,385	10,825,470	3,426,457	30,104,315
6/8/2000	4,838,842	11,256,732	11,097,797	3,561,542	30,776,110
6/23/2000	4,897,916	11,463,429	11,373,095	3,696,102	31,451,769
7/6/2000	4,944,182	11,628,190	11,591,731	3,801,593	31,986,721
7/17/2000	4,987,864	11,789,458	11,805,359	3,903,071	32,506,979

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

	Cumulative Pumpage (gallons)				
Date	RW-1	RW-2	RW-3	RW-4	Total
8/4/2000	5,059,470	12,055,854	12,152,181	4,066,111	33,352,845
8/17/2000	5,111,594	12,248,616	12,407,573	4,184,942	33,973,952
8/24/2000	5,112,639	12,252,541	12,412,699	4,187,319	33,986,425
8/29/2000	5,132,041	12,326,280	12,508,309	4,231,188	34,219,045
9/1/2000	5,138,702	12,339,401	12,525,089	4,241,582	34,266,201
9/15/2000	5,238,595	12,553,462	12,803,110	4,414,769	35,035,154
9/29/2000	5,334,605	12,763,182	13,084,580	4,583,819	35,787,404
10/10/2000	5,421,586	12,929,514	13,305,208	4,717,746	36,395,371
10/26/2000	5,558,366	13,171,384	13,616,111	4,913,827	37,279,915
11/6/2000	5,633,685	13,332,392	13,825,700	5,044,366	37,851,344
11/8/2000	5,645,101	13,348,427	13,846,781	5,057,531	37,919,067
11/20/2000	5,733,075	13,544,342	14,112,350	5,219,660	38,630,054
12/6/2000	5,803,045	13,712,109	14,337,589	5,358,100	39,232,069
12/18/2000	5,875,128	13,887,277	14,586,256	5,505,183	39,875,171
12/29/2000	5,943,366	14,051,045	14,822,820	5,641,678	40,480,156
1/1/2001	5,979,735	14,144,572	14,956,990	5,718,740	40,821,264
1/16/2001	6,045,860	14,320,001	15,212,939	5,867,501	41,467,528
2/2/2001	6,143,186	14,547,193	15,578,601	6,078,795	42,359,602
2/16/2001	6,205,896	14,750,447	15,882,693	6,252,179	43,112,442
3/2/2001	6,280,310	14,916,411	16,191,471	6,425,696	43,835,115
3/16/2001	6,351,585	15,089,360	16,500,744	6,598,928	44,561,811
4/2/2001	6,412,440	15,170,703	16,679,387	6,808,472	45,092,229
4/20/2001	6,459,980	15,294,588	16,836,488	6,913,756	45,606,039
4/27/2001	6,489,572	15,372,258	16,938,412	7,116,123	45,936,592
5/11/2001	6,528,273	15,476,031	17,071,000	7,288,897	46,393,428
5/22/2001	6,558,165	15,557,507	17,188,026	7,425,011	46,749,956
6/8/2001	6,612,414	15,693,850	17,347,273	7,631,881	47,306,645
6/25/2001	6,677,090	15,833,125	17,498,373	7,840,405	47,870,220
7/13/2001	6,753,522	15,944,131	17,647,133	8,063,654	48,429,668
8/8/2001	6,825,979	16,006,644	17,779,088	8,271,650	48,904,558
8/10/2001	6,835,289	16,023,402	17,796,455	8,298,180	48,974,643
8/24/2001	6,880,212	16,117,962	17,889,456	8,446,000	49,354,857
9/18/2001	6,922,431	16,208,548	17,979,570	8,588,959	49,719,636
9/28/2001	6,961,194	16,286,536	18,063,075	8,709,937	50,941,960
10/15/2001	7,024,790	16,420,719	18,153,919	8,920,268	50,519,923
10/19/2001	7,042,789	16,450,704	18,174,045	8,967,608	50,656,373
11/9/2001	7,141,490	16,613,035	18,303,759	9,223,906	51,303,417
12/7/2001	7,263,636	16,831,409	18,543,989	9,569,585	52,229,646
12/31/2001	7,368,601	16,943,168	18,741,784	9,865,132	52,031,912
1/22/2002	7,462,176	16,943,168	18,918,160	10,140,259	53,484,990
1/29/2002	7,490,759	16,967,404	18,971,278	10,224,749	53,675,388
2/1/2002	7,490,762	16,967,385	18,971,312	10,224,777	53,675,463
2/14/2002	7,544,218	17,087,087	19,049,341	10,384,011	54,085,887
3/1/2002	7,602,049	17,226,765	19,169,136	10,587,057	54,586,254
3/18/2002	7,669,166	17,355,800	19,297,022	10,777,132	55,120,247
4/5/2002	7,744,107	17,436,125	19,457,119	11,001,691	55,640,269
4/16/2002	7,788,652	17,436,125	19,517,802	11,136,922	55,900,728
5/2/2002	7,854,781	17,436,125	19,639,630	11,335,609	56,266,772
5/17/2002	7,915,836	17,436,125	19,751,201	11,522,712	56,647,161
6/4/2002	7,986,130	17,615,528	19,879,599	11,715,419	57,218,203
6/20/2002	8,047,112	17,797,257	19,994,351	11,916,789	57,806,736
7/2/2002	8,090,720	17,924,245	20,080,993	12,094,495	58,211,680
7/17/2002	8,147,403	17,996,429	20,199,248	12,294,320	58,658,627
8/2/2002	8,197,508	18,037,646	20,307,554	12,481,356	59,045,291
8/14/2002	8,236,979	18,037,646	20,392,838	12,634,806	59,323,490
8/29/2002	8,283,630	18,037,646	20,498,099	12,818,746	59,659,558
9/12/2002	8,316,925	18,037,646	20,595,247	12,995,266	59,965,511
9/16/2002	8,324,468	18,037,670	20,621,539	13,043,091	60,047,995
10/2/2002	8,359,091	18,049,874	20,729,889	13,243,831	60,403,912
10/17/2002	8,389,625	18,128,236	20,826,599	13,427,861	60,772,548
10/31/2002	8,411,767	18,130,899	20,913,187	13,620,041	61,097,121
11/15/2002	8,414,059	18,139,843	21,006,468	13,828,819	61,401,416
11/27/2002	8,419,389	18,195,564	21,078,498	13,991,330	61,766,008
12/17/2002	8,427,086	18,276,486	21,203,845	14,267,819	62,196,463
12/31/2002	8,427,223	18,355,165	21,286,051	14,444,891	62,534,557
1/7/2003	8,457,041	18,382,420	21,286,396	14,540,108	62,687,192
1/17/2003	8,497,105	18,445,666	21,385,485	14,675,911	63,025,394
1/31/2003	8,548,271	18,522,550	21,523,010	14,864,717	63,479,775
2/13/2003	8,594,681	18,590,481	21,650,853	15,040,419	63,897,661

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
2/26/2003	8,645,264	18,666,787	21,764,302	15,216,556	64,313,936
3/14/2003	8,714,863	18,785,277	21,926,020	15,453,688	64,881,975
3/28/2003	8,778,944	18,895,572	22,070,583	15,622,849	65,389,175
4/11/2003	8,842,295	18,958,250	22,210,147	15,813,291	65,844,210
4/25/2003	8,900,907	19,105,331	22,334,921	15,998,818	66,361,264
4/30/2003	8,922,419	19,159,021	22,380,658	16,069,820	66,550,148
5/7/2003	8,952,014	19,232,522	22,444,239	16,145,262	66,785,264
5/19/2003	9,011,914	19,359,874	22,569,238	16,272,549	67,231,578
5/22/2003	9,012,320	19,360,574	22,566,921	16,272,895	67,233,936
5/29/2003	9,012,744	19,361,339	22,567,642	16,273,493	67,236,445
6/30/2003	9,017,712	19,370,456	22,576,152	16,280,480	67,266,027
6/13/2003	9,087,552	19,521,197	22,717,118	16,420,595	67,767,689
6/26/2003	9,154,084	19,590,057	22,845,032	16,565,278	68,175,678
7/3/2003	9,185,590	19,660,560	22,911,462	16,659,773	68,418,612
7/10/2003	9,215,747	19,733,864	22,981,258	16,717,450	68,669,578
7/25/2003	9,278,975	19,889,510	23,129,417	16,582,725	69,201,851
8/4/2003	9,322,051	19,907,438	23,229,602	16,995,082	69,475,400
8/15/2003	9,368,149	20,024,831	23,339,380	17,115,562	69,869,199
8/27/2003	9,413,886	20,061,344	23,461,373	17,251,201	70,215,031
9/12/2003	9,488,130	20,215,516	23,620,922	17,429,402	70,775,197
9/26/2003	9,548,009	20,221,295	23,761,756	17,587,893	71,140,180
10/3/2003	9,577,232	20,260,942	23,828,469	17,664,841	71,352,691
10/15/2003	9,627,517	20,279,687	23,946,645	17,799,322	71,674,398
10/24/2003	9,665,304	20,351,155	24,033,004	17,898,142	71,968,832
11/6/2003	9,721,158	20,438,472	24,160,677	18,045,639	72,385,173
11/26/2003	9,804,970	20,442,832	24,353,715	18,267,482	72,890,226
12/10/2003	9,864,848	20,545,618	24,490,607	18,424,611	73,346,941
12/19/2003	9,901,970	20,569,508	24,577,317	18,524,466	73,594,288
1/8/2004	9,985,307	20,714,283	24,771,313	18,747,906	74,240,036
1/16/2004	10,018,470	20,793,676	24,849,490	18,838,200	74,521,063
1/19/2004	10,018,604	20,793,853	24,849,637	18,838,355	74,521,676
2/5/2004	10,088,253	20,939,420	24,983,110	19,026,665	75,058,085
2/23/2004	10,157,419	21,011,224	25,167,908	19,240,510	75,868,286
3/5/2004	10,208,911	21,016,498	25,262,233	19,351,736	75,860,605
3/18/2004	10,260,489	21,133,960	25,388,120	19,476,883	76,280,679
4/2/2004	10,322,759	21,273,202	25,536,779	19,659,877	76,793,844
4/30/2004	10,436,951	21,406,056	25,799,204	19,938,821	77,602,259
5/14/2004	10,494,226	21,534,971	25,933,730	20,089,712	78,073,866
5/27/2004	10,546,862	21,631,037	26,057,053	20,251,563	78,507,747
6/11/2004	10,607,815	21,776,935	26,202,597	20,438,759	79,017,333
6/25/2004	10,663,567	21,912,033	26,337,362	20,611,803	79,545,592
7/7/2004	10,712,504	22,029,480	26,454,850	20,763,118	79,981,179
7/26/2004	10,787,757	22,155,699	26,628,418	21,000,011	80,603,922
8/6/2004	10,840,532	22,259,958	26,743,484	21,138,662	80,992,263
8/20/2004	10,830,371	22,335,605	26,879,644	21,315,341	81,382,588
9/3/2004	10,830,779	22,405,574	27,015,508	21,493,610	81,766,698
9/16/2004	10,870,378	22,509,209	27,142,139	21,659,262	82,202,225
10/4/2004	10,895,156	22,509,361	27,192,032	21,890,859	82,509,615
10/15/2004	10,893,095	22,567,762	27,284,258	22,028,491	82,795,741
10/29/2004	10,896,112	22,568,364	27,388,448	22,167,320	83,041,411
11/12/2004	10,898,048	22,603,544	27,522,248	22,344,554	83,389,621
11/19/2004	10,898,136	22,645,092	27,585,807	22,440,386	83,590,148
11/24/2004	10,898,136	22,649,452	27,634,548	22,511,290	83,714,053
12/10/2004	10,900,536	22,763,344	27,786,758	22,732,470	84,204,335
12/28/2004	10,907,790	22,771,103	27,956,610	22,983,373	84,640,103
1/10/2005	10,961,114	22,771,431	28,079,120	23,165,107	84,997,999
1/21/2005	11,033,140	22,808,366	28,181,287	23,316,873	85,360,893
2/4/2005	11,092,814	22,883,581	28,302,382	23,509,172	85,809,176
2/17/2005	11,131,888	23,005,400	28,420,829	23,685,587	86,264,931
3/8/2005	11,179,645	23,185,250	28,595,481	23,946,431	86,928,034
3/21/2005	11,202,482	23,307,424	28,713,071	24,123,192	87,367,376
4/1/2005	11,219,696	23,411,079	28,812,983	24,273,843	87,738,928
4/13/2005	11,236,868	23,522,949	28,920,802	24,457,205	88,139,141
4/28/2005	11,259,438	23,665,033	28,978,338	24,642,773	88,566,809
5/10/2005	11,275,854	23,777,045	29,052,516	24,806,272	88,932,914
5/25/2005	11,309,393	23,922,247	29,108,942	25,011,733	89,433,542
6/10/2005	11,344,164	24,076,309	29,230,627	25,227,361	89,899,628
6/21/2005	11,373,392	24,184,747	29,231,323	25,378,527	90,189,020

iWM CONSULTING GROUP

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
7/8/2005	11,376,927	24,198,300	29,242,573	25,303,579	90,232,406
7/22/2005	11,407,659	24,329,864	29,352,118	25,511,830	90,655,638
8/5/2005	11,407,742	24,329,922	29,352,305	25,544,901	90,656,097
8/19/2005	11,436,244	24,414,905	29,464,080	25,685,045	91,030,601
8/23/2005	11,443,058	24,414,695	29,496,446	25,758,438	91,114,464
9/2/2005	11,459,819	24,482,662	29,571,910	25,862,359	91,397,977
9/16/2005	11,485,204	24,576,145	29,677,960	26,036,972	91,797,508
9/20/2005	11,491,269	24,598,954	29,707,315	26,085,527	91,904,292
9/29/2005	11,514,774	24,658,922	29,776,362	26,199,944	92,171,229
10/7/2005	11,536,098	24,710,555	29,836,885	26,300,438	92,405,063
10/14/2005	11,551,081	24,750,195	29,889,779	26,388,323	92,600,605
10/28/2005	11,574,846	24,820,955	29,995,687	26,561,303	92,972,018
11/11/2005	11,587,619	24,886,754	30,098,358	26,735,850	93,329,808
11/21/2005	11,602,449	24,942,204	30,158,188	26,861,450	93,585,548
12/5/2005	11,627,167	25,016,445	30,244,291	27,055,822	93,944,952
12/19/2005	11,642,412	25,085,846	30,260,323	27,211,214	94,221,052
1/6/2006	11,672,872	25,179,326	30,264,323	27,437,526	94,571,274
1/16/2006	11,696,358	25,236,183	30,260,470	27,564,629	94,778,867
1/26/2006	11,707,086	25,260,258	30,292,076	27,613,729	94,863,676
2/3/2006	11,712,726	25,343,766	30,421,563	27,756,445	95,315,527
2/17/2006	11,775,236	25,416,715	30,550,756	27,960,322	95,721,256
3/3/2006	11,808,025	25,486,889	30,679,286	28,153,142	96,128,569
3/16/2006	11,858,147	25,555,893	30,797,531	28,293,532	96,526,530
3/31/2006	11,927,096	25,648,149	30,934,969	28,480,437	97,011,878
4/26/2006	11,973,875	25,730,176	31,057,499	28,648,854	97,432,031
5/11/2006	11,973,875	25,789,358	31,057,900	28,648,853	97,491,213
5/25/2006	12,043,380	25,872,879	31,185,595	28,824,501	97,947,582
6/9/2006	12,105,881	25,959,062	31,318,200	29,007,831	98,412,261
6/12/2006	12,113,182	25,970,165	31,335,477	29,031,748	98,471,799
6/19/2006	12,132,973	26,001,611	31,384,377	29,099,614	98,618,802
6/23/2006	12,146,475	26,024,570	31,410,831	29,149,121	98,761,224
7/7/2006	12,190,151	26,098,884	31,543,822	29,322,891	99,176,975
7/19/2006	12,223,923	26,153,621	31,649,539	29,471,153	99,518,235
8/4/2006	12,275,813	26,225,381	31,788,217	29,667,661	99,978,299
8/18/2006	12,317,178	26,243,567	31,908,629	29,849,799	100,319,400
8/21/2006	12,325,696	26,243,614	31,935,128	29,877,810	100,403,505
9/1/2006	12,354,429	26,297,236	32,031,052	29,915,488	100,619,432
9/15/2006	12,390,015	26,349,885	32,152,272	30,190,464	101,103,861
9/29/2006	12,425,509	26,396,650	32,272,301	30,364,557	101,480,244
10/13/2006	12,453,565	26,442,743	32,382,695	30,556,891	101,837,121
10/20/2006	12,463,988	26,467,027	32,450,300	30,624,768	102,027,310
10/27/2006	12,481,425	26,489,512	32,508,727	30,710,729	102,211,620
10/31/2006	12,495,075	26,504,303	32,542,405	30,760,436	102,323,446
11/10/2006	12,527,544	26,545,728	32,626,071	30,884,443	102,603,013
11/22/2006	12,562,741	26,592,582	32,725,300	31,032,373	102,934,223
12/8/2006	12,629,123	26,641,016	32,818,400	31,220,334	103,330,169
12/20/2006	12,680,144	26,701,736	32,916,776	31,372,025	103,691,908
1/3/2007	12,748,558	26,773,838	33,027,740	31,545,211	104,116,174
1/16/2007	12,824,270	26,843,289	33,134,931	31,706,294	104,550,011
1/26/2007	12,889,071	26,896,753	33,216,916	31,828,291	104,852,261
1/29/2007	12,905,755	26,913,000	33,242,118	31,865,763	104,947,863
2/12/2007	12,961,960	26,986,034	33,350,778	32,057,000	105,356,699
2/26/2007	13,005,719	27,052,574	33,466,338	32,208,820	105,754,678
3/1/2007	13,018,339	27,066,335	33,491,073	32,241,071	105,841,044
3/12/2007	13,069,289	27,089,034	33,529,808	32,379,110	106,088,768
3/26/2007	13,120,219	27,175,534	33,645,618	32,467,380	106,429,978
4/9/2007	13,120,219	27,175,534	33,645,618	32,467,380	106,429,978
4/23/2007	13,214,618	27,310,105	33,867,762	32,771,902	107,185,614
5/7/2007	13,258,997	27,383,580	33,973,504	32,897,461	107,534,769
5/21/2007	13,297,469	27,455,854	34,037,508	33,047,679	107,859,728
6/8/2007	14,331,729	27,538,975	34,159,276	33,229,962	109,259,942
6/22/2007	13,348,532	27,593,798	34,248,539	33,389,670	108,601,566
7/6/2007	13,363,799	27,644,036	34,335,901	33,539,406	108,904,369
7/17/2007	13,378,617	27,678,691	34,386,385	33,657,194	109,122,114
8/1/2007	13,382,770	27,702,941	34,520,347	33,874,162	109,501,447
8/20/2007	13,382,771	27,727,410	34,623,226	34,119,501	109,874,135
8/31/2007	13,382,771	27,741,501	34,623,226	34,259,733	110,028,558
9/10/2007	13,402,482	27,753,584	34,623,226	34,390,601	110,191,120
9/14/2007	13,417,672	27,757,801	34,658,599	34,439,106	110,274,405

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana
Cumulative Ground Water Flow Readings

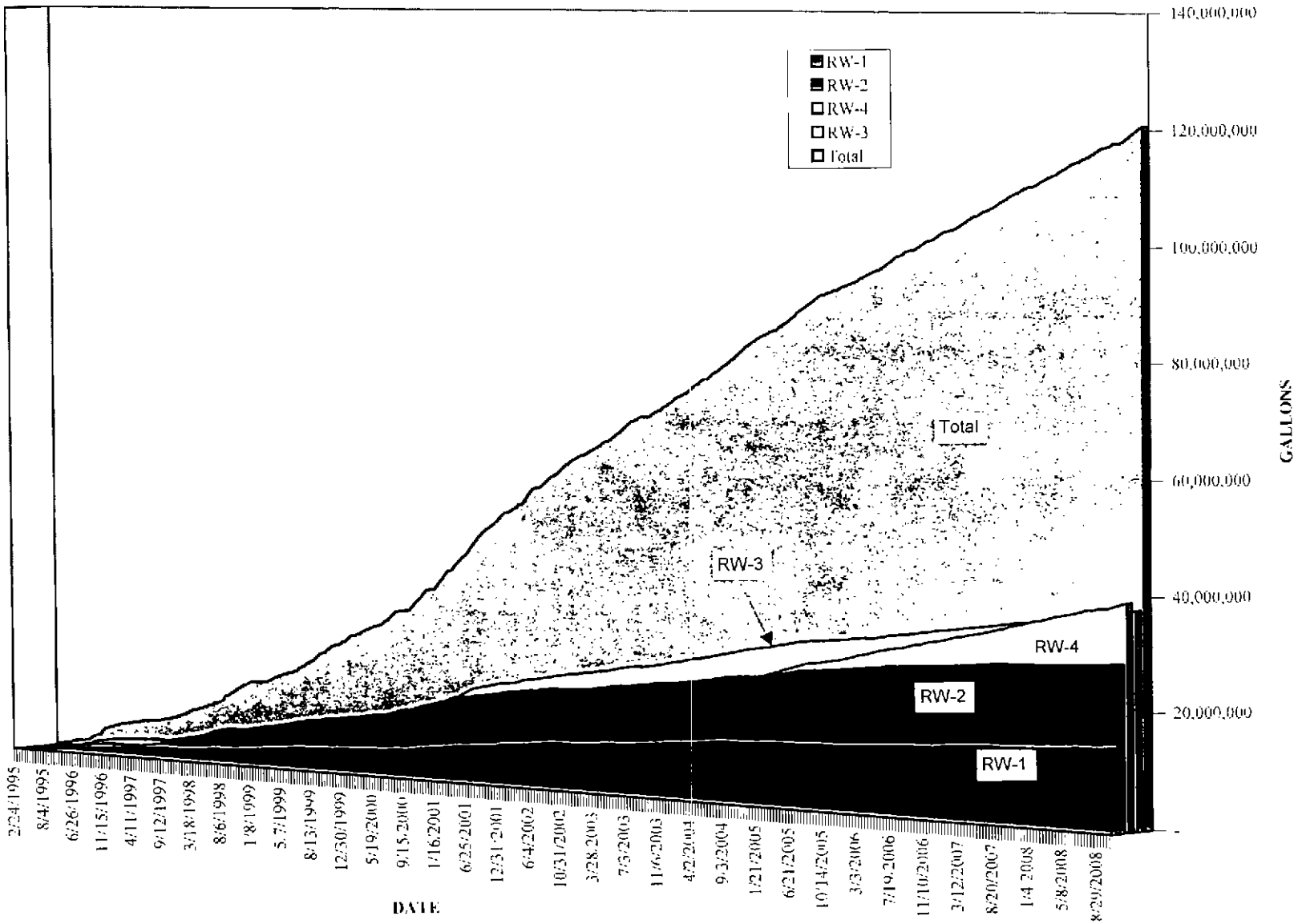
Date	Cumulative Pumpage (gallons)				
	RW-1	RW-2	RW-3	RW-4	Total
9/27/2007	13,455,711	27,708,739	34,749,149	34,603,727	110,398,553
10/12/2007	13,486,445	27,782,779	34,874,719	34,794,863	110,960,033
10/26/2007	13,511,135	27,792,832	34,987,340	34,969,551	111,287,085
11/9/2007	13,539,201	27,812,380	35,102,887	35,147,683	111,623,378
11/21/2007	13,557,730	27,822,865	35,193,265	35,295,864	111,894,951
12/7/2007	13,583,550	27,836,591	35,321,719	35,400,089	112,173,176
12/19/2007	13,619,719	27,851,131	35,431,627	35,411,037	112,334,741
1/4/2008	13,672,681	27,871,974	35,564,804	35,630,390	112,764,059
1/18/2008	13,672,813	27,905,552	35,680,886	35,819,131	113,099,603
1/30/2008	13,672,913	27,934,099	35,780,139	35,975,264	113,383,642
2/15/2008	13,732,737	27,979,314	35,909,561	36,185,859	113,828,698
2/29/2008	13,786,310	28,023,167	36,018,127	36,367,947	114,216,778
3/6/2008	13,809,646	28,043,372	36,083,190	36,446,813	114,384,208
3/13/2008	13,836,130	28,067,359	36,104,089	36,534,616	114,563,412
3/28/2008	13,895,027	28,124,359	36,196,824	36,745,293	114,972,750
4/4/2008	13,921,545	28,150,159	36,240,242	36,826,519	115,159,692
4/11/2008	13,948,579	28,176,874	36,285,199	36,919,690	115,351,569
4/25/2008	14,002,830	28,223,875	36,375,654	37,104,043	115,727,629
5/8/2008	14,052,561	28,266,971	36,459,927	37,271,819	116,072,365
5/23/2008	14,110,123	28,271,276	36,559,690	37,470,731	116,433,047
6/6/2008	14,163,789	28,348,367	36,653,660	37,658,565	116,845,608
6/20/2008	14,177,522	28,388,958	36,701,800	37,754,425	117,044,932
6/27/2008	14,177,576	28,427,042	36,746,703	37,754,507	117,127,055
7/3/2008	14,222,773	28,457,794	36,784,785	37,861,941	117,348,570
7/17/2008	14,282,210	28,533,225	36,930,154	38,067,866	117,834,672
7/18/2008	14,282,246	28,533,305	36,930,501	38,068,053	117,845,112
7/23/2008	14,284,640	28,536,367	36,935,951	38,076,081	117,851,266
8/1/2008	14,319,357	28,579,113	37,018,332	38,193,899	118,131,928
8/15/2008	14,319,642	28,649,608	37,155,026	38,396,216	118,531,119
8/29/2008	14,498,170	28,708,429	37,300,199	38,578,662	119,086,687
9/12/2008	14,476,470	28,715,368	37,447,009	38,766,209	119,456,283
9/26/2008	14,536,243	28,779,675	37,596,052	38,954,602	119,887,799
10/10/2008	14,594,097	28,829,941	37,716,748	39,144,458	120,228,113
10/22/2008	14,645,493	28,848,490	37,877,950	39,306,311	120,699,471

Notes:

- Data prior to 4/12/96 was collected by EMCON
- A new flow baseline (zero cumulative flow) was established on August 3, 1995, due to flow meter replacement
- Erroneous flow meter reading from RW-3 on 10/1/96
- Due to a flow meter malfunction, the totalizer for RW-2 showed a negative flow of 1,051 gallons on January 14, 1997.
- Due to a flow meter malfunction, the totalizer for RW-3 showed a negative flowage of 1,538 gallons, 19,689 gallons, and 20,197 gallons on March 14, March 28, and May 7, 1997, respectively
- Due to a flow meter malfunction, the total gallons pumped between July 2 and July 16, 1998 was estimated at 10 gpm for RW-2 and RW-3
- Recovery wells converted from pneumatic to electrical submersible pumps in March 1999.
- Recovery well RW-4 installed late February 1999.
- Recovery wells RW-1, RW-2, RW-3 and RW-4 were developed on May 15, 2001
- NTEP Systems air stripper installed on August 29 through August 31, 2000.

AMPHENOL CORPORATION
FRANKLIN, INDIANA

CUMULATIVE PUMPAGE



iWM CONSULTING GROUP

ATTACHMENT C

Field Notes

FORMER AMPHENOL FACILITY
980B Hurricane Road
Franklin, Indiana

Site Inspection Date: 10-10-08
IWM Personnel: Ralph M. & Duane White
Arrival Time: 1000
Departure Time: 430
Alarm Response Visit: YES (NO)

BIWEEKLY DATA

Totalizer Readings: RW-1 8243128.0 RW-2 13731589.0 RW-3 21246062.0 RW-4 35144458.0

Flow Rate GPM: RW-1 Cycling RW-2 Cycling RW-3 0.25 RW-4 10.00

Air Stripper Pressure: 16.5 Inches of Water

Effluent Clarity: Clear

Building Temperature: 63 Degrees F

System Operation Upon Arrival: (YES) NO (if no please explain below)

Water Leaks: RW-1 RW-2 RW-3 RW-4
Please circle appropriate controller(s) below:

Manholes	(NO)	YES	Repaired	
Lines	(NO)	YES	Repaired	
Stripper	(NO)	YES	Repaired	

If yes, explain:

MONTHLY DATA

Filter Cartridges Replaced: yes RW-1 yes RW-2 yes RW-3 yes RW-4

Stripper Trays and Tubes Checked: yes

Stripper Trays and Tubes Cleaned: NO

Monitoring/Recovery Wells Gauged: YES

Recommendations for system optimization or general comments:

FORMER AMPHENOL FACILITY
980B Hurricane Road
Franklin, Indiana

Site Inspection Date: 10-22-08
IWM Personnel: Ralph Mier
Arrival Time: 3.05
Departure Time: _____
Alarm Response Visit: YES (NO)

BIWEEKLY DATA

Totalizer Readings: RW-1 8293924.0 RW-2 13799146.0 RW-3 21377222.0 RW-4 39306311.0

Flow Rate GPM: RW-1 cycling RW-2 cycling RW-3 0.50 RW-4 10.00

Air Stripper Pressure: 16.5 Inches of Water

Effluent Clarity: Clear

Building Temperature: 60 Degrees F

System Operation Upon Arrival: (YES) NO (if no please explain below)

Water Leaks: RW-1 RW-2 RW-3 RW-4
Please circle appropriate controller(s) below:

Manholes	(NO)	YES	Repaired	_____
Lines	(NO)	YES	Repaired	_____
Stripper	(NO)	YES	Repaired	_____

If yes, explain: _____

MONTHLY DATA

Filter Cartridges Replaced: _____ RW-1 _____ RW-2 _____ RW-3 _____ RW-4

Stripper Trays and Tubes Checked: _____

Stripper Trays and Tubes Cleaned: _____

Monitoring/Recovery Wells Gauged: _____

Recommendations for system optimization or general comments:

ATTACHMENT D

Groundwater Sampling Field Logs

ATTACHMENT 1
GROUNDWATER SAMPLING FIELD LOG

Well No.	FT-2	Project No.	IN-AMP-08-06
Project	Amphenol	Site Name	Amphenol, Franklin, IN
Sampling Purpose	Semi-annual groundwater sampling	Sampling Personnel	White/Mier
		Date	10-10-08
		Time In	*Time Out*

I. Well Information

Reference point on well casing		(Y)	N
Well Diameter	ID 2	OD 2.25	
Total Well Depth	17.30		
Depth to Water	12.78		
Slug Test Performed		Y	(N)
Redevelop		Y	(N)

II. Well Water Information

Length of water column (ft.)		4.52
Volume of water in well (gal.)		.72
Volume of bailer (gal.)	0.33	

III. Evacuation Information

Volume of water removed from well (gal.)		2.16	
Did well go dry ?	Y	(N)	
Evacuation Method	Bailer		
Evacuation Rate (gpm)	- 0.66		

IV. Well Sampling

Container	3x 40 ml VOA
Preservative	HCl
Time Sampled	15:05
Analysis	VOCs EPA Method 8260B

V. Groundwater Characteristics After Well Evacuation

Temperature (C)		16.09
Conductivity (mS/cm)		.855
pH (SU)		8.02
ORP (mV)		-170.5
DO (mg/L)		.31
Film	Y	(N)

VI. Miscellaneous Observations/Problems

VII. Sample Destination

Pace Analytical via Handdelivery (IWM)

Field Personnel

ATTACHMENT 1
GROUNDWATER SAMPLING FIELD LOG

Well No.	MW-3	Project No.	IN-AMP-08-06
Project	Amphenol	Site Name	Amphenol, Franklin, IN
Sampling Purpose	Semi-annual groundwater sampling	Sampling Personnel	White/Mier
		Date	10-10-08
		Time In	*Time Out*

I. Well Information

Reference point on well casing		(Y)	N
Well Diameter	ID 2	OD 2.25	
Total Well Depth	13.90		
Depth to Water	11.04		
Slug Test Performed		Y	(N)
Redevelop		Y	(N)

II. Well Water Information

Length of water column (ft.)		2.86
Volume of water in well (gal.)		0.42
Volume of bailer (gal.)	0.33	

III. Evacuation Information

Volume of water removed from well (gal.)		1.21	
Did well go dry ?		Y	(N)
Evacuation Method	*Bailer*		
Evacuation Rate (gpm)	*0.66*		

IV. Well Sampling

Container	3x 40 ml VOA
Preservative	HCl
Time Sampled	15:40
Analysis	VOCs EPA Method 8260B

V. Groundwater Characteristics After Well Evacuation

Temperature (C)		16.85
Conductivity (mS/cm)		1.212
pH (SU)		2.47
ORP (mV)		84.3
DO (mg/L)		4.59
Film	Y	(N)

VI. Miscellaneous Observations/Problems

VII. Sample Destination

Pace Analytical via Hand delivery (WM)

Field Personnel

ATTACHMENT 1
GROUNDWATER SAMPLING FIELD LOG

Well No. MW-12 | Project No. IN-AMP-08-06
Project Amphenol | Site Name Amphenol, Franklin, IN
Sampling Purpose *Semi-annual groundwater sampling* | *Sampling Personnel* White/Mier
Date 10-10-08
Time In _____ Time Out _____

I. Well Information

Reference point on well casing		(Y)	N
Well Diameter	ID 2	OD 2.25	
Total Well Depth	20.28		
Depth to Water	16.85		
Slug Test Performed		Y	(N)
Redevelop		Y	(N)

II. Well Water Information

Length of water column (ft.)	3.43
Volume of water in well (gal.)	0.54
Volume of bailer (gal.)	0.33

III. Evacuation Information

Volume of water removed from well (gal.)		1.64	
Did well go dry ?	Y	(N)	

Evacuation Method Bailer
Evacuation Rate (gpm) - 0.66

IV. Well Sampling

Container	3x 40 ml VOA
Preservative	HCl
Time Sampled	14:55
Analysis	VOCs EPA Method 8260B

V. Groundwater Characteristics After Well Evacuation

Temperature (C)		15.53
Conductivity (uS/cm)		.940
pH (SU)		7.60
ORP (mV)		68.1
DO (mg/L)		.88
Film	Y	(N)

VI. Miscellaneous Observations/Problems

VII. Sample Destination

Pace Analytical *via* *Hand delivery (IWM)*

Field Personnel [signature]

ATTACHMENT 1
GROUNDWATER SAMPLING FIELD LOG

Well No.	MW-20	Project No.	IN-AMP-08-06
Project	Amphenol	Site Name	Amphenol, Franklin, IN
Sampling Purpose	Semi-annual groundwater sampling	Sampling Personnel	White/Mier
		Date	10-10-08
		Time In	Time Out

I. Well Information

Reference point on well casing		(Y)	N
Well Diameter	ID 2	OD 2.25	
Total Well Depth	23.48		
Depth to Water	10.51		
Slug Test Performed		Y	(N)
Redevelop		Y	(N)

II. Well Water Information

Length of water column (ft.)		12.97
Volume of water in well (gal.)		2.07
Volume of bailer (gal.)	0.33	

III. Evacuation Information

Volume of water removed from well (gal.)		6.22	
Did well go dry ?	Y	(N)	
Evacuation Method	Bailer		
Evacuation Rate (gpm)	- 0.66		

IV. Well Sampling

Container	3x 40 ml VOA
Preservative	HCl
Time Sampled	16:08
Analysis	VOCs EPA Method 8260B

V. Groundwater Characteristics After Well Evacuation

Temperature (C)		14.55
Conductivity ~~(uS/cm)~~ mS		.943
pH (SU)		7.54
ORP (mV)		64.5
DO (mg/L)		2.56
Film	Y	(N)

VI. *Miscellaneous Observations/Problems*

VII. Sample Destination

Pace Analytical via Hand delivery (IWM)

Field Personnel Rob Mier

ATTACHMENT 1
GROUNDWATER SAMPLING FIELD LOG

Well No.	MW-22	Project No.	IN-AMP-08-06
Project	Amphenol	Site Name	Amphenol, Franklin, IN
Sampling Purpose	Semi-annual groundwater sampling	Sampling Personnel	White/Mier
		Date	10-10-08
		Time In	_____ Time Out _____

I. Well Information

Reference point on well casing		(Y)	N
Well Diameter	ID 2	OD 3.25	
Total Well Depth	24.00		
Depth to Water	17.85		
Slug Test Performed		Y	(N)
Redevelop		Y	(N)

II. Well Water Information

Length of water column (ft.)	6.16
Volume of water in well (gal.)	.98
Volume of bailer (gal.)	0.33

III. Evacuation Information

Volume of water removed from well (gal.)		2.95	
Did well go dry ?	Y	(N)	

Evacuation Method: Bailer
Evacuation Rate (gpm): - 0.66

IV. Well Sampling

Container	3x 40 ml VOA
Preservative	HCl
Time Sampled	13:50
Analysis	VOCs EPA Method 8260B

V. Groundwater Characteristics After Well Evacuation

Temperature (C)		16.55
Conductivity (~~uS/cm~~ mS/cm)		1.122
pH (SU)		7.31
ORP (mV)		46.6
DO (mg/L)		.53
Film	Y	(N)

VI. Miscellaneous Observations/Problems

VII. Sample Destination

Pace Analytical via Hand delivery (IWM)

Field Personnel Ralph Mier

ATTACHMENT 1
GROUNDWATER SAMPLING FIELD LOG

Well No.	MW 20D	Project No.	IN-AMP-08-06
Project	Amphenol	Site Name	Amphenol, Franklin, IN
Sampling Purpose	Semi-annual groundwater sampling	Sampling Personnel	White/Mier
		Date	10-10-08
		Time In	_____ Time Out _____

I. Well Information

Reference point on well casing		(Y)	N
Well Diameter	ID 1	OD 2.25	
Total Well Depth	25.25		
Depth to Water	19.71		
Slug Test Performed		Y	(N)
Redevelop		Y	(N)

II. Well Water Information

Length of water column (ft.)		5.54
Volume of water in well (gal.)		1.20
Volume of bailer (gal.)	0.33	

III. Evacuation Information

Volume of water removed from well (gal.)		3.61	
Did well go dry ?	Y	(N)	
Evacuation Method	Bailer		
Evacuation Rate (gpm)	0.66		

IV. Well Sampling

Container	3x 40 ml VOA
Preservative	HCl
Time Sampled	1420
Analysis	VOCs EPA Method 8260B

V. Groundwater Characteristics After Well Evacuation

Temperature (C)		16.97
Conductivity ~~(uS/cm)~~ mS/cm		955
pH (SU)		7.46
ORP (mV)		89.9
DO (mg/L)		2.18
Film	Y	(N)

VI. Miscellaneous Observations/Problems

VII. Sample Destination

Pace Analytical via Hand delivery (IWM)

Field Personnel _____

ATTACHMENT 1
GROUNDWATER SAMPLING FIELD LOG

Well No.	MW-29	Project No.	IN-AMP-08-06
Project	Amphenol	Site Name	Amphenol, Franklin, IN
Sampling Purpose	Semi-annual groundwater sampling	Sampling Personnel	White/Mier
		Date	10-10-07
		Time In	_____ Time Out _____

I. Well Information

Reference point on well casing		(Y)	N
Well Diameter	ID 2"	OD 2.25	
Total Well Depth	28.85		
Depth to Water	17.55		
Slug Test Performed		Y	(N)
Redevelop		Y	(N)

II. Well Water Information

Length of water column (ft.)	11.30	
Volume of water in well (gal.)	2.004	
Volume of bailer (gal.)	0.33	

III. Evacuation Information

Volume of water removed from well (gal.)		6.01	
Did well go dry ?	Y	(N)	

Evacuation Method: Bailer
Evacuation Rate (gpm): 0.66

IV. Well Sampling

Container	3x 40 ml VOA
Preservative	HCl
Time Sampled	14:10
Analysis	VOCs EPA Method 8260B

V. Groundwater Characteristics After Well Evacuation

Temperature (C)		14.42
Conductivity (~~uS~~/cm)		.552
pH (SU)		7.68
ORP (mV)		84.5
DO (mg/L)		4.85
Film	Y	(N)

VI. Miscellaneous Observations/Problems

VII. *Sample Destination*

Pace Analytical via Hand delivery (IWM)

Field Personnel _____

ATTACHMENT 1
GROUNDWATER SAMPLING FIELD LOG

Well No.	MW-30	Project No.	IN-AMP-08-06
Project	Amphenol	Site Name	Amphenol, Franklin, IN
Sampling Purpose	Semi-annual groundwater sampling	Sampling Personnel	White/Mier
		Date	10-10-08
		Time In	Time Out

I. Well Information

Reference point on well casing		(Y)	N
Well Diameter	ID 2	OD 1.25	
Total Well Depth	21.20		
Depth to Water	15.92		
Slug Test Performed		Y	(N)
Redevelop		Y	(N)

II. Well Water Information

Length of water column (ft.)	5.28
Volume of water in well (gal.)	0.84
Volume of bailer (gal.)	0.33

III. Evacuation Information

Volume of water removed from well (gal.)		2.53	
Did well go dry ?	Y	(N)	
Evacuation Method	Bailer		
Evacuation Rate (gpm)	0.66		

IV. Well Sampling

Container	3x 40 ml VOA
Preservative	HCl
Time Sampled	15:20
Analysis	VOCs EPA Method 8260B

V. Groundwater Characteristics After Well Evacuation

Temperature (C)		14.30
Conductivity (mS/cm)		1.133
pH (SU)		7.49
ORP (mV)		28.1
DO (mg/L)		4.61
Film	Y	(N)

VI. Miscellaneous Observations/Problems

VII. Sample Destination

Pace Analytical via Hand delivery (IWM)

Field Personnel

ATTACHMENT E

Laboratory Analytical Report

Pace Analytical Services, Inc.
7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

October 24, 2008

Mr. Chris Parks
IWM Consulting
7428 Rockville Road
Indianapolis, IN 46214

RE: Project: Amphenol
Pace Project No.: 5019810

Dear Mr. Parks:
Enclosed are the analytical results for sample(s) received by the laboratory on October 10, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Kenneth Hunt

kenneth.hunt@pacelabs.com
Project Manager

Illinois/NELAC Certification Number. 100418
Indiana Certification Number. C-49-06
Kansas Certification Number: E-10247
Kentucky Certification Number: 0042
Ohio VAP: CL0065
Pennsylvania: 68-00791
West Virginia Certification Number: 330

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Pace Analytical
www.pacelabs.com

Pace Analytical Services, Inc.
7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

SAMPLE SUMMARY

Project: Amphenol
Pace Project No.: 5019810

Lab ID	Sample ID	Matrix	Date Collected	Date Received
5019810001	IT-2	Water	10/10/08 15:05	10/10/08 17:16
5019810002	IT-3	Water	10/10/08 15:40	10/10/08 17:16
5019810003	MW-12	Water	10/10/08 14:55	10/10/08 17:16
5019810004	MW-20	Water	10/10/08 16:08	10/10/08 17:16
5019810005	MW-22	Water	10/10/08 13:50	10/10/08 17:16
5019810006	MW-28	Water	10/10/08 14:20	10/10/08 17:16
5019810007	MW-29	Water	10/10/08 14:10	10/10/08 17:16
5019810008	MW-30	Water	10/10/08 15:20	10/10/08 17:16
5019810009	DUPLICATE	Water	10/10/08 08:00	10/10/08 17:16
5019810010	TRIP BLANK	Water	10/10/08 08:00	10/10/08 17:16

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SAMPLE ANALYTE COUNT

Project: Amphenol
Pace Project No.: 5019810

Lab ID	Sample ID	Method	Analysts	Analytes Reported
5019810001	IT-2	EPA 8260	ALA	72
5019810002	IT-3	EPA 8260	ALA	72
5019810003	MW-12	EPA 8260	ALA	72
5019810004	MW-20	EPA 8260	ALA	72
5019810005	MW-22	EPA 8260	ALA	72
5019810006	MW-28	EPA 8260	ALA	72
5019810007	MW-29	EPA 8260	ALA	72
5019810008	MW-30	EPA 8260	ALA	72
5019810009	DUPLICATE	EPA 8260	ALA	72
5019810010	TRIP BLANK	EPA 8260	ALA	72

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: IT-2 **Lab ID: 5019810001** Collected: 10/10/08 15:05 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/22/08 00:07	67-64-1	
Acrolein	ND	ug/L	100	1		10/22/08 00:07	107-02-8	
Acrylonitrile	ND	ug/L	100	1		10/22/08 00:07	107-13-1	
Benzene	ND	ug/L	5.0	1		10/22/08 00:07	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/22/08 00:07	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/22/08 00:07	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/22/08 00:07	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/22/08 00:07	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/22/08 00:07	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/22/08 00:07	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/22/08 00:07	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/22/08 00:07	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		10/22/08 00:07	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/22/08 00:07	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/22/08 00:07	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/22/08 00:07	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/22/08 00:07	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/22/08 00:07	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/22/08 00:07	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 00:07	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 00:07	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/22/08 00:07	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/22/08 00:07	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/22/08 00:07	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:07	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:07	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:07	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/22/08 00:07	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/22/08 00:07	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/22/08 00:07	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/22/08 00:07	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/22/08 00:07	75-35-4	
cis-1,2-Dichloroethene	**18.0**	ug/L	5.0	1		10/22/08 00:07	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 00:07	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 00:07	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/22/08 00:07	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 00:07	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/22/08 00:07	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 00:07	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 00:07	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/22/08 00:07	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/22/08 00:07	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/22/08 00:07	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/22/08 00:07	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/22/08 00:07	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/22/08 00:07	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/22/08 00:07	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No : 5019810

Sample: IT-2 Lab ID: **5019810001** Collected: 10/10/08 15:05 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		10/22/08 00:07	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/22/08 00:07	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/22/08 00:07	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/22/08 00:07	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/22/08 00:07	103-65-1	
Styrene	ND	ug/L	5.0	1		10/22/08 00:07	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 00:07	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 00:07	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/22/08 00:07	127-18-4	
Toluene	ND	ug/L	5.0	1		10/22/08 00:07	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:07	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:07	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/22/08 00:07	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/22/08 00:07	79-00-5	
Trichloroethene	**5.5**	ug/L	5.0	1		10/22/08 00:07	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/22/08 00:07	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/22/08 00:07	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 00:07	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 00:07	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/22/08 00:07	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/22/08 00:07	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/22/08 00:07	1330-20-7	
Dibromofluoromethane (S)	104	%	80-123	1		10/22/08 00:07	1868-53-7	
4-Bromofluorobenzene (S)	99	%	70-126	1		10/22/08 00:07	460-00-4	
Toluene-d8 (S)	98	%	80-116	1		10/22/08 00:07	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: IT-3 **Lab ID: 5019810002** Collected: 10/10/08 15:40 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/22/08 00:44	67-64-1	
Acrolein	ND	ug/L	100	1		10/22/08 00:44	107-02-8	
Acrylonitrile	ND	ug/L	100	1		10/22/08 00:44	107-13-1	
Benzene	ND	ug/L	5.0	1		10/22/08 00:44	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/22/08 00:44	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/22/08 00:44	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/22/08 00:44	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/22/08 00:44	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/22/08 00:44	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/22/08 00:44	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/22/08 00:44	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/22/08 00:44	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		10/22/08 00:44	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/22/08 00:44	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/22/08 00:44	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/22/08 00:44	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/22/08 00:44	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/22/08 00:44	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/22/08 00:44	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 00:44	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 00:44	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/22/08 00:44	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/22/08 00:44	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/22/08 00:44	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:44	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:44	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:44	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/22/08 00:44	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/22/08 00:44	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/22/08 00:44	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/22/08 00:44	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/22/08 00:44	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 00:44	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 00:44	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 00:44	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/22/08 00:44	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 00:44	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/22/08 00:44	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 00:44	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 00:44	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/22/08 00:44	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/22/08 00:44	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/22/08 00:44	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/22/08 00:44	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/22/08 00:44	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/22/08 00:44	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/22/08 00:44	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: IT-3 **Lab ID: 5019810002** Collected: 10/10/08 15:40 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		10/22/08 00:44	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/22/08 00:44	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/22/08 00:44	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/22/08 00:44	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/22/08 00:44	103-65-1	
Styrene	ND	ug/L	5.0	1		10/22/08 00:44	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 00:44	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 00:44	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/22/08 00:44	127-18-4	
Toluene	ND	ug/L	5.0	1		10/22/08 00:44	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:44	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:44	120-82-1	
1,1,1-Trichloroethane	**19.9**	ug/L	5.0	1		10/22/08 00:44	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/22/08 00:44	79-00-5	
Trichloroethene	**18.7**	ug/L	5.0	1		10/22/08 00:44	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/22/08 00:44	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/22/08 00:44	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 00:44	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 00:44	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/22/08 00:44	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/22/08 00:44	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/22/08 00:44	1330-20-7	
Dibromofluoromethane (S)	103	%	80-123	1		10/22/08 00:44	1868-53-7	pH
4-Bromofluorobenzene (S)	100	%	70-126	1		10/22/08 00:44	460-00-4	
Toluene-d8 (S)	99	%	80-116	1		10/22/08 00:44	2037-26-5	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: MW-12 **Lab ID: 5019810003** Collected: 10/10/08 14:55 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/22/08 01:21	67-64-1	
Acrolein	ND	ug/L	100	1		10/22/08 01:21	107-02-8	
Acrylonitrile	ND	ug/L	100	1		10/22/08 01:21	107-13-1	
Benzene	ND	ug/L	5.0	1		10/22/08 01:21	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/22/08 01:21	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/22/08 01:21	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/22/08 01:21	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/22/08 01:21	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/22/08 01:21	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/22/08 01:21	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/22/08 01:21	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/22/08 01:21	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		10/22/08 01:21	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/22/08 01:21	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/22/08 01:21	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/22/08 01:21	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/22/08 01:21	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/22/08 01:21	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/22/08 01:21	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 01:21	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 01:21	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/22/08 01:21	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/22/08 01:21	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/22/08 01:21	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:21	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:21	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:21	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/22/08 01:21	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/22/08 01:21	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/22/08 01:21	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/22/08 01:21	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/22/08 01:21	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 01:21	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 01:21	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 01:21	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/22/08 01:21	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 01:21	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/22/08 01:21	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 01:21	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 01:21	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/22/08 01:21	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/22/08 01:21	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/22/08 01:21	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/22/08 01:21	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/22/08 01:21	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/22/08 01:21	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/22/08 01:21	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: MW-12 **Lab ID: 5019810003** Collected: 10/10/08 14:55 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		10/22/08 01:21	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/22/08 01:21	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/22/08 01:21	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/22/08 01:21	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/22/08 01:21	103-65-1	
Styrene	ND	ug/L	5.0	1		10/22/08 01:21	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 01:21	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 01:21	79-34-5	
Tetrachloroethene	**352**	ug/L	50.0	10		10/23/08 02:32	127-18-4	
Toluene	ND	ug/L	5.0	1		10/22/08 01:21	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:21	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:21	120-82-1	
1,1,1-Trichloroethane	**90.0**	ug/L	5.0	1		10/22/08 01:21	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/22/08 01:21	79-00-5	
Trichloroethene	**320**	ug/L	50.0	10		10/23/08 02:32	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/22/08 01:21	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/22/08 01:21	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 01:21	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 01:21	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/22/08 01:21	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/22/08 01:21	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/22/08 01:21	1330-20-7	
Dibromofluoromethane (S)	103	%	80-123	1		10/22/08 01:21	1868-53-7	pH
4-Bromofluorobenzene (S)	99	%	70-126	1		10/22/08 01:21	460-00-4	
Toluene-d8 (S)	97	%	80-116	1		10/22/08 01:21	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: MW-20 **Lab ID: 5019810004** Collected: 10/10/08 16:08 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/22/08 01:57	67-64-1	
Acrolein	ND	ug/L	100	1		10/22/08 01:57	107-02-8	
Acrylonitrile	ND	ug/L	100	1		10/22/08 01:57	107-13-1	
Benzene	ND	ug/L	5.0	1		10/22/08 01:57	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/22/08 01:57	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/22/08 01:57	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/22/08 01:57	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/22/08 01:57	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/22/08 01:57	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/22/08 01:57	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/22/08 01:57	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/22/08 01:57	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		10/22/08 01:57	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/22/08 01:57	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/22/08 01:57	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/22/08 01:57	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/22/08 01:57	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/22/08 01:57	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/22/08 01:57	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 01:57	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 01:57	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/22/08 01:57	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/22/08 01:57	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/22/08 01:57	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:57	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:57	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:57	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/22/08 01:57	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/22/08 01:57	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/22/08 01:57	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/22/08 01:57	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/22/08 01:57	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 01:57	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 01:57	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 01:57	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/22/08 01:57	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 01:57	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/22/08 01:57	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 01:57	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 01:57	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/22/08 01:57	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/22/08 01:57	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/22/08 01:57	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/22/08 01:57	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/22/08 01:57	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/22/08 01:57	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/22/08 01:57	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: MW-20 Lab ID: **5019810004** Collected: 10/10/08 16:08 Received: 10/10/08 17:16 *Matrix: Water*

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		10/22/08 01:57	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/22/08 01:57	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/22/08 01:57	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/22/08 01:57	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/22/08 01:57	103-65-1	
Styrene	ND	ug/L	5.0	1		10/22/08 01:57	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 01:57	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 01:57	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/22/08 01:57	127-18-4	
Toluene	ND	ug/L	5.0	1		10/22/08 01:57	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:57	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:57	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/22/08 01:57	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/22/08 01:57	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/22/08 01:57	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/22/08 01:57	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/22/08 01:57	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 01:57	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 01:57	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/22/08 01:57	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/22/08 01:57	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/22/08 01:57	1330-20-7	
Dibromofluoromethane (S)	102	%	80-123	1		10/22/08 01:57	1868-53-7	
4-Bromofluorobenzene (S)	99	%	70-126	1		10/22/08 01:57	460-00-4	
Toluene-d8 (S)	98	%	80-116	1		10/22/08 01:57	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: MW-22 **Lab ID: 5019810005** Collected: 10/10/08 13:50 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/22/08 02:34	67-64-1	
Acrolein	ND	ug/L	100	1		10/22/08 02:34	107-02-8	
Acrylonitrile	ND	ug/L	100	1		10/22/08 02:34	107-13-1	
Benzene	ND	ug/L	5.0	1		10/22/08 02:34	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/22/08 02:34	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/22/08 02:34	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/22/08 02:34	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/22/08 02:34	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/22/08 02:34	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/22/08 02:34	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/22/08 02:34	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/22/08 02:34	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		10/22/08 02:34	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/22/08 02:34	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/22/08 02:34	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/22/08 02:34	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/22/08 02:34	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/22/08 02:34	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/22/08 02:34	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 02:34	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 02:34	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/22/08 02:34	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/22/08 02:34	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/22/08 02:34	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 02:34	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 02:34	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 02:34	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/22/08 02:34	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/22/08 02:34	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/22/08 02:34	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/22/08 02:34	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/22/08 02:34	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 02:34	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 02:34	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 02:34	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/22/08 02:34	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 02:34	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/22/08 02:34	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 02:34	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 02:34	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/22/08 02:34	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/22/08 02:34	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/22/08 02:34	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/22/08 02:34	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/22/08 02:34	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/22/08 02:34	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/22/08 02:34	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No : 5019810

Sample: MW-22 **Lab ID: 5019810005** Collected: 10/10/08 13:50 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		10/22/08 02:34	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/22/08 02:34	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/22/08 02:34	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/22/08 02:34	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/22/08 02:34	103-65-1	
Styrene	ND	ug/L	5.0	1		10/22/08 02:34	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 02:34	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 02:34	79-34-5	
Tetrachloroethene	***1210***	*ug/L*	*50.0*	*10*		*10/22/08 04:24*	127-18-4	
Toluene	ND	ug/L	5.0	1		10/22/08 02:34	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 02:34	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 02:34	120-82-1	
1,1,1-Trichloroethane	**13.2**	ug/L	5.0	1		10/22/08 02:34	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/22/08 02:34	79-00-5	
Trichloroethene	**106**	ug/L	5.0	1		10/22/08 02:34	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/22/08 02:34	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/22/08 02:34	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 02:34	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 02:34	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/22/08 02:34	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/22/08 02:34	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/22/08 02:34	1330-20-7	
Dibromofluoromethane (S)	102	%	80-123	1		10/22/08 02:34	1868-53-7	
4-Bromofluorobenzene (S)	98	%	70-126	1		10/22/08 02:34	460-00-4	
Toluene-d8 (S)	97	%	80-116	1		10/22/08 02:34	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: MW-28 **Lab ID: 5019810006** Collected: 10/10/08 14:20 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/22/08 05:01	67-64-1	
Acrolein	ND	ug/L	100	1		10/22/08 05:01	107-02-8	
Acrylonitrile	ND	ug/L	100	1		10/22/08 05:01	107-13-1	
Benzene	ND	ug/L	5.0	1		10/22/08 05:01	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/22/08 05:01	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/22/08 05:01	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/22/08 05:01	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/22/08 05:01	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/22/08 05:01	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/22/08 05:01	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/22/08 05:01	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/22/08 05:01	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		10/22/08 05:01	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/22/08 05:01	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/22/08 05:01	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/22/08 05:01	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/22/08 05:01	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/22/08 05:01	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/22/08 05:01	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 05:01	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 05:01	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/22/08 05:01	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/22/08 05:01	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/22/08 05:01	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 05:01	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 05:01	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 05:01	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/22/08 05:01	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/22/08 05:01	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/22/08 05:01	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/22/08 05:01	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/22/08 05:01	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 05:01	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 05:01	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 05:01	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/22/08 05:01	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 05:01	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/22/08 05:01	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 05:01	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 05:01	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/22/08 05:01	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/22/08 05:01	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/22/08 05:01	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/22/08 05:01	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/22/08 05:01	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/22/08 05:01	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/22/08 05:01	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: MW-28 **Lab ID: 5019810006** Collected: 10/10/08 14:20 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		10/22/08 05:01	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/22/08 05:01	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/22/08 05:01	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/22/08 05:01	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/22/08 05:01	103-65-1	
Styrene	ND	ug/L	5.0	1		10/22/08 05:01	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 05:01	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 05:01	79-34-5	
Tetrachloroethene	**30.5**	ug/L	5.0	1		10/22/08 05:01	127-18-4	
Toluene	ND	ug/L	5.0	1		10/22/08 05:01	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 05:01	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 05:01	120-82-1	
1,1,1-Trichloroethane	**29.0**	ug/L	5.0	1		10/22/08 05:01	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/22/08 05:01	79-00-5	
Trichloroethene	**34.7**	ug/L	5.0	1		10/22/08 05:01	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/22/08 05:01	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/22/08 05:01	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 05:01	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 05:01	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/22/08 05:01	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/22/08 05:01	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/22/08 05:01	1330-20-7	
Dibromofluoromethane (S)	105	%	80-123	1		10/22/08 05:01	1868-53-7	
4-Bromofluorobenzene (S)	100	%	70-126	1		10/22/08 05:01	460-00-4	
Toluene-d8 (S)	99	%	80-116	1		10/22/08 05:01	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: MW-29 **Lab ID: 5019810007** Collected: 10/10/08 14:10 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/22/08 06:14	67-64-1	
Acrolein	ND	ug/L	100	1		10/22/08 06:14	107-02-8	
Acrylonitrile	ND	ug/L	100	1		10/22/08 06:14	107-13-1	
Benzene	ND	ug/L	5.0	1		10/22/08 06:14	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/22/08 06:14	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/22/08 06:14	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/22/08 06:14	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/22/08 06:14	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/22/08 06:14	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/22/08 06:14	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/22/08 06:14	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/22/08 06:14	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		10/22/08 06:14	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/22/08 06:14	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/22/08 06:14	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/22/08 06:14	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/22/08 06:14	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/22/08 06:14	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/22/08 06:14	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 06:14	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 06:14	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/22/08 06:14	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/22/08 06:14	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/22/08 06:14	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 06:14	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 06:14	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 06:14	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/22/08 06:14	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/22/08 06:14	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/22/08 06:14	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/22/08 06:14	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/22/08 06:14	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 06:14	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 06:14	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 06:14	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/22/08 06:14	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 06:14	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/22/08 06:14	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 06:14	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 06:14	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/22/08 06:14	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/22/08 06:14	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/22/08 06:14	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/22/08 06:14	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/22/08 06:14	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/22/08 06:14	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/22/08 06:14	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: MW-29 **Lab ID: 5019810007** Collected: 10/10/08 14:10 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		10/22/08 06:14	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/22/08 06:14	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/22/08 06:14	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/22/08 06:14	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/22/08 06:14	103-65-1	
Styrene	ND	ug/L	5.0	1		10/22/08 06:14	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 06:14	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 06:14	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/22/08 06:14	127-18-4	
Toluene	ND	ug/L	5.0	1		10/22/08 06:14	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 06:14	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 06:14	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/22/08 06:14	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/22/08 06:14	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/22/08 06:14	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/22/08 06:14	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/22/08 06:14	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 06:14	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 06:14	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/22/08 06:14	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/22/08 06:14	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/22/08 06:14	1330-20-7	
Dibromofluoromethane (S)	103	%	80-123	1		10/22/08 06:14	1868-53-7	pH
4-Bromofluorobenzene (S)	98	%	70-126	1		10/22/08 06:14	460-00-4	
Toluene-d8 (S)	99	%	80-116	1		10/22/08 06:14	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: MW-30 **Lab ID: 5019810008** Collected: 10/10/08 15:20 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/22/08 06:51	67-64-1	
Acrolein	ND	ug/L	100	1		10/22/08 06:51	107-02-8	
Acrylonitrile	ND	ug/L	100	1		10/22/08 06:51	107-13-1	
Benzene	ND	ug/L	5.0	1		10/22/08 06:51	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/22/08 06:51	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/22/08 06:51	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/22/08 06:51	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/22/08 06:51	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/22/08 06:51	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/22/08 06:51	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/22/08 06:51	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/22/08 06:51	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		10/22/08 06:51	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/22/08 06:51	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/22/08 06:51	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/22/08 06:51	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/22/08 06:51	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/22/08 06:51	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/22/08 06:51	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 06:51	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 06:51	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/22/08 06:51	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/22/08 06:51	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/22/08 06:51	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 06:51	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 06:51	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 06:51	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/22/08 06:51	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/22/08 06:51	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/22/08 06:51	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/22/08 06:51	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/22/08 06:51	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 06:51	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 06:51	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 06:51	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/22/08 06:51	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 06:51	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/22/08 06:51	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 06:51	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 06:51	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/22/08 06:51	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/22/08 06:51	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/22/08 06:51	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/22/08 06:51	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/22/08 06:51	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/22/08 06:51	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/22/08 06:51	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: MW-30 **Lab ID: 5019810008** Collected: 10/10/08 15:20 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		10/22/08 06:51	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/22/08 06:51	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/22/08 06:51	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/22/08 06:51	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/22/08 06:51	103-65-1	
Styrene	ND	ug/L	5.0	1		10/22/08 06:51	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 06:51	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 06:51	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/22/08 06:51	127-18-4	
Toluene	ND	ug/L	5.0	1		10/22/08 06:51	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 06:51	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 06:51	120-82-1	
1,1,1-Trichloroethane	**18.2**	ug/L	5.0	1		10/22/08 06:51	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/22/08 06:51	79-00-5	
Trichloroethene	**12.7**	ug/L	5.0	1		10/22/08 06:51	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/22/08 06:51	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/22/08 06:51	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 06:51	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 06:51	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/22/08 06:51	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/22/08 06:51	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/22/08 06:51	1330-20-7	
Dibromofluoromethane (S)	103	%	80-123	1		10/22/08 06:51	1868-53-7	
4-Bromofluorobenzene (S)	100	%	70-126	1		10/22/08 06:51	460-00-4	
Toluene-d8 (S)	99	%	80-116	1		10/22/08 06:51	2037-26-5	

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(317)875-5894

ANALYTICAL RESULTS

Project: Amphenol
Pace Project No: 5019810

Sample: DUPLICATE **Lab ID: 5019810009** Collected: 10/10/08 08:00 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/23/08 03:09	67-64-1	
Acrolein	ND	ug/L	100	1		10/23/08 03:09	107-02-8	
Acrylonitrile	ND	ug/L	100	1		10/23/08 03:09	107-13-1	
Benzene	ND	ug/L	5.0	1		10/23/08 03:09	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/23/08 03:09	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/23/08 03:09	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/23/08 03:09	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/23/08 03:09	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/23/08 03:09	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/23/08 03:09	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/23/08 03:09	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/23/08 03:09	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		10/23/08 03:09	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/23/08 03:09	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/23/08 03:09	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/23/08 03:09	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/23/08 03:09	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/23/08 03:09	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/23/08 03:09	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		10/23/08 03:09	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/23/08 03:09	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/23/08 03:09	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/23/08 03:09	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/23/08 03:09	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/23/08 03:09	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/23/08 03:09	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/23/08 03:09	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/23/08 03:09	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/23/08 03:09	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/23/08 03:09	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/23/08 03:09	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/23/08 03:09	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/23/08 03:09	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/23/08 03:09	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/23/08 03:09	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/23/08 03:09	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/23/08 03:09	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/23/08 03:09	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/23/08 03:09	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/23/08 03:09	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/23/08 03:09	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/23/08 03:09	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/23/08 03:09	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/23/08 03:09	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/23/08 03:09	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/23/08 03:09	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/23/08 03:09	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: DUPLICATE **Lab ID: 5019810009** Collected: 10/10/08 08:00 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		10/23/08 03:09	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/23/08 03:09	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/23/08 03:09	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/23/08 03:09	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/23/08 03:09	103-65-1	
Styrene	ND	ug/L	5.0	1		10/23/08 03:09	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/23/08 03:09	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/23/08 03:09	79-34-5	
Tetrachloroethene	**1170**	ug/L	125	25		10/22/08 07:27	127-18-4	
Toluene	ND	ug/L	5.0	1		10/23/08 03:09	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/23/08 03:09	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/23/08 03:09	120-82-1	
1,1,1-Trichloroethane	**11.9**	ug/L	5.0	1		10/23/08 03:09	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/23/08 03:09	79-00-5	
Trichloroethene	**95.1**	ug/L	5.0	1		10/23/08 03:09	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/23/08 03:09	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/23/08 03:09	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/23/08 03:09	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/23/08 03:09	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/23/08 03:09	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/23/08 03:09	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/23/08 03:09	1330-20-7	
Dibromofluoromethane (S)	97	%	80-123	1		10/23/08 03:09	1868-53-7	
4-Bromofluorobenzene (S)	93	%	70-126	1		10/23/08 03:09	460-00-4	
Toluene-d8 (S)	100	%	80-116	1		10/23/08 03:09	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: TRIP BLANK **Lab ID: 5019810010** Collected: 10/10/08 08:00 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/22/08 08:04	67-64-1	
Acrolein	ND	ug/L	100	1		10/22/08 08:04	107-02-8	
Acrylonitrile	ND	ug/L	100	1		10/22/08 08:04	107-13-1	
Benzene	ND	ug/L	5.0	1		10/22/08 08:04	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/22/08 08:04	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/22/08 08:04	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/22/08 08:04	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/22/08 08:04	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/22/08 08:04	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/22/08 08:04	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/22/08 08:04	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/22/08 08:04	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		10/22/08 08:04	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/22/08 08:04	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/22/08 08:04	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/22/08 08:04	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/22/08 08:04	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/22/08 08:04	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/22/08 08:04	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 08:04	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 08:04	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/22/08 08:04	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/22/08 08:04	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/22/08 08:04	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 08:04	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 08:04	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 08:04	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/22/08 08:04	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/22/08 08:04	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/22/08 08:04	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/22/08 08:04	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/22/08 08:04	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 08:04	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 08:04	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 08:04	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/22/08 08:04	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 08:04	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/22/08 08:04	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 08:04	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 08:04	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/22/08 08:04	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/22/08 08:04	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/22/08 08:04	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/22/08 08:04	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/22/08 08:04	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/22/08 08:04	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/22/08 08:04	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: TRIP BLANK **Lab ID: 5019810010** Collected: 10/10/08 08.00 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		10/22/08 08:04	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/22/08 08:04	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/22/08 08:04	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/22/08 08:04	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/22/08 08:04	103-65-1	
Styrene	ND	ug/L	5.0	1		10/22/08 08:04	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 08:04	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 08:04	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/22/08 08:04	127-18-4	
Toluene	ND	ug/L	5.0	1		10/22/08 08:04	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 08:04	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 08:04	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/22/08 08:04	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/22/08 08:04	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/22/08 08:04	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/22/08 08:04	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/22/08 08:04	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 08:04	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 08:04	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/22/08 08:04	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/22/08 08:04	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/22/08 08:04	1330-20-7	
Dibromofluoromethane (S)	103	%	80-123	1		10/22/08 08:04	1868-53-7	
4-Bromofluorobenzene (S)	97	%	70-126	1		10/22/08 08:04	460-00-4	
Toluene-d8 (S)	98	%	80-116	1		10/22/08 08:04	2037-26-5	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5019810

QC Batch: MSV/12269 Analysis Method: EPA 8260
QC Batch Method: EPA 8260 Analysis Description: 8260 MSV
Associated Lab Samples: 5019810001, 5019810002, 5019810003, 5019810004, 5019810005, 5019810006, 5019810007, 5019810008, 5019810010

METHOD BLANK: 225398 Matrix: Water
Associated Lab Samples: 5019810001, 5019810002, 5019810003, 5019810004, 5019810005, 5019810006, 5019810007, 5019810008, 5019810010

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	ND	5.0	10/21/08 23:31	
1,1,1-Trichloroethane	ug/L	ND	5.0	10/21/08 23:31	
1,1,2,2-Tetrachloroethane	ug/L	ND	5.0	10/21/08 23:31	
1,1,2-Trichloroethane	ug/L	ND	5.0	10/21/08 23:31	
1,1-Dichloroethane	ug/L	ND	5.0	10/21/08 23:31	
1,1-Dichloroethene	ug/L	ND	5.0	10/21/08 23:31	
1,1-Dichloropropene	ug/L	ND	5.0	10/21/08 23:31	
1,2,3-Trichlorobenzene	ug/L	ND	5.0	10/21/08 23:31	
1,2,3-Trichloropropane	ug/L	ND	5.0	10/21/08 23:31	
1,2,4-Trichlorobenzene	ug/L	ND	5.0	10/21/08 23:31	
1,2,4-Trimethylbenzene	ug/L	ND	5.0	10/21/08 23:31	
1,2-Dibromoethane (EDB)	ug/L	ND	5.0	10/21/08 23:31	
1,2-Dichlorobenzene	ug/L	ND	5.0	10/21/08 23:31	
1,2-Dichloroethane	ug/L	ND	5.0	10/21/08 23:31	
1,2-Dichloropropane	ug/L	ND	5.0	10/21/08 23:31	
1,3,5-Trimethylbenzene	ug/L	ND	5.0	10/21/08 23:31	
1,3-Dichlorobenzene	ug/L	ND	5.0	10/21/08 23:31	
1,3-Dichloropropane	ug/L	ND	5.0	10/21/08 23:31	
1,4-Dichlorobenzene	ug/L	ND	5.0	10/21/08 23:31	
2,2-Dichloropropane	ug/L	ND	5.0	10/21/08 23:31	
2-Butanone (MEK)	ug/L	ND	25.0	10/21/08 23:31	
2-Chlorotoluene	ug/L	ND	5.0	10/21/08 23:31	
2-Hexanone	ug/L	ND	25.0	10/21/08 23:31	
4-Chlorotoluene	ug/L	ND	5.0	10/21/08 23:31	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	25.0	10/21/08 23:31	
Acetone	ug/L	ND	100	10/21/08 23:31	
Acrolein	ug/L	ND	100	10/21/08 23:31	
Acrylonitrile	ug/L	ND	100	10/21/08 23:31	
Benzene	ug/L	ND	5.0	10/21/08 23:31	
Bromobenzene	ug/L	ND	5.0	10/21/08 23:31	
Bromochloromethane	ug/L	ND	5.0	10/21/08 23:31	
Bromodichloromethane	ug/L	ND	5.0	10/21/08 23:31	
Bromoform	ug/L	ND	5.0	10/21/08 23:31	
Bromomethane	ug/L	ND	5.0	10/21/08 23:31	
Carbon disulfide	ug/L	ND	10.0	10/21/08 23:31	
Carbon tetrachloride	ug/L	ND	5.0	10/21/08 23:31	
Chlorobenzene	ug/L	ND	5.0	10/21/08 23:31	
Chloroethane	ug/L	ND	5.0	10/21/08 23:31	
Chloroform	ug/L	ND	5.0	10/21/08 23:31	
Chloromethane	ug/L	ND	5.0	10/21/08 23:31	
cis-1,2-Dichloroethene	ug/L	ND	5.0	10/21/08 23:31	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5019810

METHOD BLANK: 225398 Matrix: Water

Associated Lab Samples: 5019810001, 5019810002, 5019810003, 5019810004, 5019810005, 5019810006, 5019810007, 5019810008, 5019810010

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
cis-1,3-Dichloropropene	ug/L	ND	5.0	10/21/08 23:31	
Dibromochloromethane	ug/L	ND	5.0	10/21/08 23:31	
Dibromomethane	ug/L	ND	5.0	10/21/08 23:31	
Dichlorodifluoromethane	ug/L	ND	5.0	10/21/08 23:31	
Ethyl methacrylate	ug/L	ND	100	10/21/08 23:31	
Ethylbenzene	ug/L	ND	5.0	10/21/08 23:31	
Hexachloro-1,3-butadiene	ug/L	ND	5.0	10/21/08 23:31	
Iodomethane	ug/L	ND	10.0	10/21/08 23:31	
Isopropylbenzene (Cumene)	ug/L	ND	5.0	10/21/08 23:31	
Methyl-tert-butyl ether	ug/L	ND	4.0	10/21/08 23:31	
Methylene chloride	ug/L	ND	5.0	10/21/08 23:31	
n-Butylbenzene	ug/L	ND	5.0	10/21/08 23:31	
n-Propylbenzene	ug/L	ND	5.0	10/21/08 23:31	
Naphthalene	ug/L	ND	5.0	10/21/08 23:31	
p-Isopropyltoluene	ug/L	ND	5.0	10/21/08 23:31	
sec-Butylbenzene	ug/L	ND	5.0	10/21/08 23:31	
Styrene	ug/L	ND	5.0	10/21/08 23:31	
tert-Butylbenzene	ug/L	ND	5.0	10/21/08 23:31	
Tetrachloroethene	ug/L	ND	5.0	10/21/08 23:31	
Toluene	ug/L	ND	5.0	10/21/08 23:31	
trans-1,2-Dichloroethene	ug/L	ND	5.0	10/21/08 23:31	
trans-1,3-Dichloropropene	ug/L	ND	5.0	10/21/08 23:31	
trans-1,4-Dichloro-2-butene	ug/L	ND	100	10/21/08 23:31	
Trichloroethene	ug/L	ND	5.0	10/21/08 23:31	
Trichlorofluoromethane	ug/L	ND	5.0	10/21/08 23:31	
Vinyl acetate	ug/L	ND	10.0	10/21/08 23:31	
Vinyl chloride	ug/L	ND	2.0	10/21/08 23:31	
Xylene (Total)	ug/L	ND	10.0	10/21/08 23:31	
4-Bromofluorobenzene (S)	%	98	70-126	10/21/08 23:31	
Dibromofluoromethane (S)	%	101	80-123	10/21/08 23:31	
Toluene-d8 (S)	%	99	80-116	10/21/08 23:31	

LABORATORY CONTROL SAMPLE: 225399

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	50	52.6	105	69-130	
1,1,1-Trichloroethane	ug/L	50	53.0	106	69-136	
1,1,2,2-Tetrachloroethane	ug/L	50	57.1	114	69-131	
1,1,2-Trichloroethane	ug/L	50	59.4	119	77-132	
1,1-Dichloroethane	ug/L	50	55.5	111	67-133	
1,1-Dichloroethene	ug/L	50	58.5	117	63-128	
1,1-Dichloropropene	ug/L	50	53.8	108	75-134	
1,2,3-Trichlorobenzene	ug/L	50	54.3	109	58-131	
1,2,3-Trichloropropane	ug/L	50	52.1	104	60-131	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: *5019810*

LABORATORY CONTROL SAMPLE: 225399

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2,4-Trichlorobenzene	ug/L	50	49 2	98	60-130	
1,2,4-Trimethylbenzene	ug/L	50	48.8	98	73-130	
1,2-Dibromoethane (EDB)	ug/L	50	56.5	113	75-126	
1,2-Dichlorobenzene	ug/L	50	50.6	101	76-124	
1,2-Dichloroethane	ug/L	50	55.6	111	69-139	
1,2-Dichloropropane	ug/L	50	56.5	113	76-129	
1,3,5-Trimethylbenzene	ug/L	50	48.8	98	74-130	
1,3-Dichlorobenzene	ug/L	50	49.6	99	76-125	
1,3-Dichloropropane	ug/L	50	57.0	114	74-126	
1,4-Dichlorobenzene	ug/L	50	48 3	97	75-122	
2,2-Dichloropropane	ug/L	50	46 4	93	53-144	
2-Butanone (MEK)	ug/L	250	255	102	47-169	
2-Chlorotoluene	ug/L	50	49.8	100	72-128	
2-Hexanone	ug/L	250	282	113	57-167	
4-Chlorotoluene	ug/L	50	47.5	95	73-124	
4-Methyl-2-pentanone (MIBK)	ug/L	250	267	107	61-135	
Acetone	ug/L	250	286	114	30-170	
Acrolein	ug/L	1000	2360	236	30-170	L0
Acrylonitrile	ug/L	1000	1220	122	67-136	
Benzene	ug/L	50	54.1	108	78-127	
Bromobenzene	ug/L	50	50 8	102	62-139	
Bromochloromethane	ug/L	50	57 3	115	54-162	
Bromodichloromethane	ug/L	50	56.5	113	69-133	
Bromoform	ug/L	50	49.3	99	60-127	
Bromomethane	ug/L	50	60.0	120	30-170	
Carbon disulfide	ug/L	100	133	133	58-152	
Carbon tetrachloride	ug/L	50	55.3	111	62-143	
Chlorobenzene	ug/L	50	49 9	100	75-123	
Chloroethane	ug/L	50	54 0	108	56-153	
Chloroform	ug/L	50	53.7	107	74-131	
Chloromethane	ug/L	50	47.5	95	35-147	
cis-1,2-Dichloroethene	ug/L	50	53 6	107	74-128	
cis-1,3-Dichloropropene	ug/L	50	51 8	104	58-123	
Dibromochloromethane	ug/L	50	58.4	117	66-131	
Dibromomethane	ug/L	50	57.7	115	73-133	
Dichlorodifluoromethane	ug/L	50	44.2	88	30-170	
Ethyl methacrylate	ug/L	50	56 8J	114	59-138	
Ethylbenzene	ug/L	50	50.5	101	81-126	
Hexachloro-1,3-butadiene	ug/L	50	46.5	93	70-130	
Iodomethane	ug/L	100	111	111	41-170	
Isopropylbenzene (Cumene)	ug/L	50	50 8	102	80-130	
Methyl-tert-butyl ether	ug/L	100	125	125	66-147	
Methylene chloride	ug/L	50	59.0	118	32-164	
n-Butylbenzene	ug/L	50	49 9	100	68-135	
n-Propylbenzene	ug/L	50	50.7	101	71-132	
Naphthalene	ug/L	50	56.0	112	61-135	
p-Isopropyltoluene	ug/L	50	49.1	98	66-131	
sec-Butylbenzene	ug/L	50	51.0	102	73-130	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.. 5019810

LABORATORY CONTROL SAMPLE: 225399

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Styrene	ug/L	50	48.9	98	74-128	
tert-Butylbenzene	ug/L	50	39.8	80	63-117	
Tetrachloroethene	ug/L	50	47.5	95	60-119	
Toluene	ug/L	50	50.1	100	75-129	
trans-1,2-Dichloroethene	ug/L	50	59.2	118	71-126	
trans-1,3-Dichloropropene	ug/L	50	50.4	101	54-123	
trans-1,4-Dichloro-2-butene	ug/L	50	46J	92	47-141	
Trichloroethene	ug/L	50	52.0	104	74-130	
Trichlorofluoromethane	ug/L	50	55.2	110	62-150	
Vinyl acetate	ug/L	200	191	95	41-145	
Vinyl chloride	ug/L	50	51.5	103	55-141	
Xylene (Total)	ug/L	150	148	99	76-132	
4-Bromofluorobenzene (S)	%			102	70-126	
Dibromofluoromethane (S)	%			101	80-123	
Toluene-d8 (S)	%			98	80-116	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 225400 225401

Parameter	Units	5019810005 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,1,1,2-Tetrachloroethane	ug/L	ND	50	50	57.2	56.6	114	113	55-131	1	20	
1,1,1-Trichloroethane	ug/L	13.2	50	50	67.0	65.9	108	105	64-143	2	20	
1,1,2,2-Tetrachloroethane	ug/L	ND	50	50	61.4	60.3	123	121	64-142	2	20	
1,1,2-Trichloroethane	ug/L	ND	50	50	62.9	60.0	126	120	71-143	5	20	
1,1-Dichloroethane	ug/L	ND	50	50	59.2	57.5	118	115	68-139	3	20	
1,1-Dichloroethene	ug/L	ND	50	50	62.1	60.2	124	120	55-140	3	20	
1,1-Dichloropropene	ug/L	ND	50	50	56.6	56.2	113	112	66-140	1	20	
1,2,3-Trichlorobenzene	ug/L	ND	50	50	54.0	54.9	108	110	33-140	2	20	
1,2,3-Trichloropropane	ug/L	ND	50	50	56.5	54.9	113	110	58-133	3	20	
1,2,4-Trichlorobenzene	ug/L	ND	50	50	47.7	48.9	95	98	28-140	2	20	
1,2,4-Trimethylbenzene	ug/L	ND	50	50	51.0	50.1	102	100	39-146	2	20	
1,2-Dibromoethane (EDB)	ug/L	ND	50	50	60.0	58.3	120	117	67-134	3	20	
1,2-Dichlorobenzene	ug/L	ND	50	50	52.4	51.6	105	103	48-137	2	20	
1,2-Dichloroethane	ug/L	ND	50	50	59.8	58.2	120	116	63-148	3	20	
1,2-Dichloropropane	ug/L	ND	50	50	60.1	59.8	120	120	70-136	1	20	
1,3,5-Trimethylbenzene	ug/L	ND	50	50	50.4	49.7	101	99	39-145	1	20	
1,3-Dichlorobenzene	ug/L	ND	50	50	51.3	49.6	103	99	40-143	3	20	
1,3-Dichloropropane	ug/L	ND	50	50	61.2	59.3	122	119	65-133	3	20	
1,4-Dichlorobenzene	ug/L	ND	50	50	49.0	49.0	98	98	38-142	0	20	
2,2-Dichloropropane	ug/L	ND	50	50	48.4	47.8	97	96	35-157	1	20	
2-Butanone (MEK)	ug/L	ND	250	250	271	268	108	107	62-132	1	20	
2-Chlorotoluene	ug/L	ND	50	50	51.5	50.0	103	100	44-143	3	20	
2-Hexanone	ug/L	ND	250	250	304	303	122	121	61-141	0	20	
4-Chlorotoluene	ug/L	ND	50	50	49.4	48.2	99	96	43-140	2	20	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	250	250	282	280	113	112	57-135	1	20	
Acetone	ug/L	ND	250	250	309	304	124	122	30-170	2	20	
Acrolein	ug/L	ND	1000	1000	1810	1740	181	174	30-170	4	20	M0

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5019810

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 225400 225401

Parameter	Units	5019810005 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Acrylonitrile	ug/L	ND	1000	1000	1290	1250	129	125	66-137	3	20	
Benzene	ug/L	ND	50	50	57.2	56 8	114	114	63-141	1	20	
Bromobenzene	ug/L	ND	50	50	54.3	52 6	109	105	57-128	3	20	
Bromochloromethane	ug/L	ND	50	50	61.0	58.9	122	118	65-157	4	20	
Bromodichloromethane	ug/L	ND	50	50	60.1	59.2	120	118	63-135	2	20	
Bromoform	ug/L	ND	50	50	53 8	52.6	108	105	58-124	2	20	
Bromomethane	ug/L	ND	50	50	52 5	51 4	105	123	30-170	16	20	
Carbon disulfide	ug/L	ND	100	100	141	137	141	137	45-162	3	20	
Carbon tetrachloride	ug/L	ND	50	50	58.2	57 7	116	115	54-145	1	20	
Chlorobenzene	*ug/L*	*ND*	*50*	*50*	*52.9*	*51.7*	*105*	*103*	*56-133*	*2*	*20*	
Chloroethane	ug/L	ND	50	50	59.6	56.1	119	112	54-157	6	20	
Chloroform	ug/L	ND	50	50	57.2	55.5	114	111	67-134	3	20	
Chloromethane	ug/L	ND	50	50	50.0	49.8	100	100	36-137	0	20	
cis-1,2-Dichloroethene	ug/L	ND	50	50	59 1	59.1	110	110	65-132	0	20	
cis-1,3-Dichloropropene	ug/L	ND	50	50	53.7	51.7	107	103	46-121	4	20	
Dibromochloromethane	ug/L	ND	50	50	64.8	62.2	130	124	64-124	4	20	M0
Dibromomethane	ug/L	ND	50	50	62.5	60.3	125	121	67-144	4	20	
Dichlorodifluoromethane	ug/L	ND	50	50	46.6	44.9	93	90	30-163	4	20	
Ethyl methacrylate	ug/L	ND	50	50	59J	58J	118	116	52-140		20	
Ethylbenzene	ug/L	ND	50	50	54.0	52.2	108	104	44-151	3	20	
Hexachloro-1,3-butadiene	ug/L	ND	50	50	48.9	47.2	98	94	30-145	3	20	
Iodomethane	ug/L	ND	100	100	117	117	117	117	28-168	0	20	
Isopropylbenzene (Cumene)	ug/L	ND	50	50	54.5	52.4	109	105	40-148	4	20	
Methyl-tert-butyl ether	ug/L	ND	100	100	135	131	135	131	52-156	3	20	
Methylene chloride	ug/L	ND	50	50	60.7	59 5	121	119	46-154	2	20	
n-Butylbenzene	ug/L	ND	50	50	51.0	50 2	102	100	27-153	1	20	
n-Propylbenzene	ug/L	ND	50	50	53 4	51.9	107	104	40-148	3	20	
Naphthalene	ug/L	ND	50	50	56 9	57.6	114	115	44-138	1	20	
p-Isopropyltoluene	ug/L	ND	50	50	51 1	50.1	102	100	34-146	2	20	
sec-Butylbenzene	ug/L	ND	50	50	53.4	52.1	107	104	38-150	2	20	
Styrene	ug/L	ND	50	50	46.7	45.5	93	91	38-141	3	20	
tert-Butylbenzene	ug/L	ND	50	50	42.3	40.9	85	82	32-133	3	20	
Toluene	ug/L	ND	50	50	53 3	51.7	106	103	59-142	3	20	
trans-1,2-Dichloroethene	ug/L	ND	50	50	62 8	60.3	126	121	60-137	4	20	
trans-1,3-Dichloropropene	ug/L	ND	50	50	53.5	52.2	107	104	43-117	3	20	
trans-1,4-Dichloro-2-butene	ug/L	ND	50	50	51.6J	48.5J	103	97	44-139		20	
Trichloroethene	ug/L	106	50	50	145	148	78	84	61-137	2	20	
Trichlorofluoromethane	ug/L	ND	50	50	61.5	59.9	123	120	53-162	3	20	
Vinyl acetate	ug/L	ND	200	200	156	149	78	74	24-132	5	20	
Vinyl chloride	ug/L	ND	50	50	55.4	52.5	111	105	51-144	5	20	
Xylene (Total)	ug/L	ND	150	150	157	151	105	101	44-152	4	20	
4-Bromofluorobenzene (S)	%						103	101	70-126		20	
Dibromofluoromethane (S)	%						101	101	80-123		20	
Toluene-d8 (S)	%						97	97	80-116		20	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5019810

QC Batch: MSV/12279 Analysis Method EPA 8260
QC Batch Method: EPA 8260 Analysis Description. 8260 MSV
Associated Lab Samples: 5019810009

METHOD BLANK: 225719 Matrix: Water
Associated Lab Samples: 5019810009

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	ND	5.0	10/22/08 20:27	
1,1,1-Trichloroethane	ug/L	ND	5.0	10/22/08 20:27	
1,1,2,2-Tetrachloroethane	ug/L	ND	5.0	10/22/08 20:27	
1,1,2-Trichloroethane	ug/L	ND	5.0	10/22/08 20:27	
1,1-Dichloroethane	ug/L	ND	5.0	10/22/08 20:27	
1,1-Dichloroethene	ug/L	ND	5.0	10/22/08 20:27	
1,1-Dichloropropene	ug/L	ND	5.0	10/22/08 20:27	
1,2,3-Trichlorobenzene	ug/L	ND	5.0	10/22/08 20:27	
1,2,3-Trichloropropane	ug/L	ND	5.0	10/22/08 20:27	
1,2,4-Trichlorobenzene	ug/L	ND	5.0	10/22/08 20:27	
1,2,4-Trimethylbenzene	ug/L	ND	5.0	10/22/08 20:27	
1,2-Dibromoethane (EDB)	ug/L	ND	5.0	10/22/08 20:27	
1,2-Dichlorobenzene	ug/L	ND	5.0	10/22/08 20:27	
1,2-Dichloroethane	ug/L	ND	5.0	10/22/08 20:27	
1,2-Dichloropropane	ug/L	ND	5.0	10/22/08 20:27	
1,3,5-Trimethylbenzene	ug/L	ND	5.0	10/22/08 20:27	
1,3-Dichlorobenzene	ug/L	ND	5.0	10/22/08 20:27	
1,3-Dichloropropane	ug/L	ND	5.0	10/22/08 20:27	
1,4-Dichlorobenzene	ug/L	ND	5.0	10/22/08 20:27	
2,2-Dichloropropane	ug/L	ND	5.0	10/22/08 20:27	
2-Butanone (MEK)	ug/L	ND	25.0	10/22/08 20:27	
2-Chlorotoluene	ug/L	ND	5.0	10/22/08 20:27	
2-Hexanone	ug/L	ND	25.0	10/22/08 20:27	
4-Chlorotoluene	ug/L	ND	5.0	10/22/08 20:27	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	25.0	10/22/08 20:27	
Acetone	ug/L	ND	100	10/22/08 20:27	
Acrolein	ug/L	ND	100	10/22/08 20:27	
Acrylonitrile	ug/L	ND	100	10/22/08 20:27	
Benzene	ug/L	ND	5.0	10/22/08 20:27	
Bromobenzene	ug/L	ND	5.0	10/22/08 20:27	
Bromochloromethane	ug/L	ND	5.0	10/22/08 20:27	
Bromodichloromethane	ug/L	ND	5.0	10/22/08 20:27	
Bromoform	ug/L	ND	5.0	10/22/08 20:27	
Bromomethane	ug/L	ND	5.0	10/22/08 20:27	
Carbon disulfide	ug/L	ND	10.0	10/22/08 20:27	
Carbon tetrachloride	ug/L	ND	5.0	10/22/08 20:27	
Chlorobenzene	ug/L	ND	5.0	10/22/08 20:27	
Chloroethane	ug/L	ND	5.0	10/22/08 20:27	
Chloroform	ug/L	ND	5.0	10/22/08 20:27	
Chloromethane	ug/L	ND	5.0	10/22/08 20:27	
cis-1,2-Dichloroethene	ug/L	ND	5.0	10/22/08 20:27	
cis-1,3-Dichloropropene	ug/L	ND	5.0	10/22/08 20:27	
Dibromochloromethane	ug/L	ND	5.0	10/22/08 20:27	

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7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5019810

METHOD BLANK: 225719 Matrix: Water

Associated Lab Samples: 5019810009

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Dibromomethane	ug/L	ND	5.0	10/22/08 20:27	
Dichlorodifluoromethane	ug/L	ND	5.0	10/22/08 20:27	
Ethyl methacrylate	ug/L	ND	100	10/22/08 20:27	
Ethylbenzene	ug/L	ND	5.0	10/22/08 20:27	
Hexachloro-1,3-butadiene	ug/L	ND	5.0	10/22/08 20:27	
Iodomethane	ug/L	ND	10.0	10/22/08 20:27	
Isopropylbenzene (Cumene)	ug/L	ND	5.0	10/22/08 20:27	
Methyl-tert-butyl ether	ug/L	ND	4.0	10/22/08 20:27	
Methylene chloride	ug/L	ND	5.0	10/22/08 20:27	
n-Butylbenzene	ug/L	ND	5.0	10/22/08 20:27	
n-Propylbenzene	ug/L	ND	5.0	10/22/08 20:27	
Naphthalene	ug/L	ND	5.0	10/22/08 20:27	
p-Isopropyltoluene	ug/L	ND	5.0	10/22/08 20:27	
sec-Butylbenzene	ug/L	ND	5.0	10/22/08 20:27	
Styrene	ug/L	ND	5.0	10/22/08 20:27	
tert-Butylbenzene	ug/L	ND	5.0	10/22/08 20:27	
Tetrachloroethene	ug/L	ND	5.0	10/22/08 20:27	
Toluene	ug/L	ND	5.0	10/22/08 20:27	
trans-1,2-Dichloroethene	ug/L	ND	5.0	10/22/08 20:27	
trans-1,3-Dichloropropene	ug/L	ND	5.0	10/22/08 20:27	
trans-1,4-Dichloro-2-butene	ug/L	ND	100	10/22/08 20:27	
Trichloroethene	ug/L	ND	5.0	10/22/08 20:27	
Trichlorofluoromethane	ug/L	ND	5.0	10/22/08 20:27	
Vinyl acetate	ug/L	ND	10.0	10/22/08 20:27	
Vinyl chloride	ug/L	ND	2.0	10/22/08 20:27	
Xylene (Total)	ug/L	ND	10.0	10/22/08 20:27	
4-Bromofluorobenzene (S)	%	96	70-126	10/22/08 20:27	
Dibromofluoromethane (S)	%	101	80-123	10/22/08 20:27	
Toluene-d8 (S)	%	100	80-116	10/22/08 20:27	

LABORATORY CONTROL SAMPLE: 225720

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	50	50.8	102	69-130	
1,1,1-Trichloroethane	ug/L	50	50.7	101	69-136	
1,1,2,2-Tetrachloroethane	ug/L	50	52.0	104	69-131	
1,1,2-Trichloroethane	ug/L	50	52.9	106	77-132	
1,1-Dichloroethane	ug/L	50	42.2	84	67-133	
1,1-Dichloroethene	ug/L	50	57.4	115	63-128	
1,1-Dichloropropene	ug/L	50	52.6	105	75-134	
1,2,3-Trichlorobenzene	ug/L	50	51.7	103	58-131	
1,2,3-Trichloropropane	ug/L	50	51.2	102	60-131	
1,2,4-Trichlorobenzene	ug/L	50	47.9	96	60-130	
1,2,4-Trimethylbenzene	ug/L	50	48.0	96	73-130	
1,2-Dibromoethane (EDB)	ug/L	50	51.5	103	75-126	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5019810

LABORATORY CONTROL SAMPLE: 225720

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichlorobenzene	ug/L	50	48.8	98	76-124	
1,2-Dichloroethane	ug/L	50	51 5	103	69-139	
1,2-Dichloropropane	ug/L	50	53 1	106	76-129	
1,3,5-Trimethylbenzene	ug/L	50	47 8	96	74-130	
1,3-Dichlorobenzene	ug/L	50	48.3	97	76-125	
1,3-Dichloropropane	ug/L	50	52.5	105	74-126	
1,4-Dichlorobenzene	ug/L	50	51.4	103	75-122	
2,2-Dichloropropane	ug/L	50	49.1	98	53-144	
2-Butanone (MEK)	ug/L	250	398	159	47-189	
2-Chlorotoluene	ug/L	50	52 9	106	72-128	
2-Hexanone	ug/L	250	381	152	57-167	
4-Chlorotoluene	ug/L	50	46.3	93	73-124	
4-Methyl-2-pentanone (MIBK)	ug/L	250	251	101	61-135	
Acetone	ug/L	250	514	206	30-170	L0
Acrolein	ug/L	1000	2550	255	30-170	L0
Acrylonitrile	ug/L	1000	981	98	67-136	
Benzene	ug/L	50	52.0	104	78-127	
Bromobenzene	ug/L	50	49 3	99	62-139	
Bromochloromethane	ug/L	50	55.5	111	54-162	
Bromodichloromethane	ug/L	50	50 7	101	69-133	
Bromoform	ug/L	50	50 6	101	60-127	
Bromomethane	ug/L	50	63.2	126	30-170	
Carbon disulfide	ug/L	100	122	122	58-152	
Carbon tetrachloride	ug/L	50	52.1	104	62-143	
Chlorobenzene	ug/L	50	47.5	95	75-123	
Chloroethane	ug/L	50	51 9	104	56-153	
Chloroform	ug/L	50	53 8	108	74-131	
Chloromethane	ug/L	50	47.9	96	35-147	
cis-1,2-Dichloroethene	ug/L	50	51.1	102	74-128	
cis-1,3-Dichloropropene	ug/L	50	52.1	104	58-123	
Dibromochloromethane	ug/L	50	52.3	105	66-131	
Dibromomethane	ug/L	50	51.8	104	73-133	
Dichlorodifluoromethane	ug/L	50	46.3	93	30-170	
Ethyl methacrylate	ug/L	50	55J	110	59-138	
Ethylbenzene	ug/L	50	50 3	101	81-126	
Hexachloro-1,3-butadiene	ug/L	50	47.2	94	70-130	
Iodomethane	ug/L	100	113	113	41-170	
Isopropylbenzene (Cumene)	ug/L	50	50.4	101	80-130	
Methyl-tert-butyl ether	ug/L	100	98 7	99	66-147	
Methylene chloride	ug/L	50	56.8	114	32-164	
n-Butylbenzene	ug/L	50	48.6	97	68-135	
n-Propylbenzene	ug/L	50	53.6	107	71-132	
Naphthalene	ug/L	50	54.9	110	61-135	
p-Isopropyltoluene	ug/L	50	49.3	99	66-131	
sec-Butylbenzene	ug/L	50	50 4	101	73-130	
Styrene	ug/L	50	48.3	97	74-128	
tert-Butylbenzene	ug/L	50	41 3	83	63-117	
Tetrachloroethene	ug/L	50	39 4	79	60-119	

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(317)875-5894

QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5019810

LABORATORY CONTROL SAMPLE: 225720

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	50	50.3	101	75-129	
trans-1,2-Dichloroethene	ug/L	50	50.5	101	71-126	
trans-1,3-Dichloropropene	ug/L	50	50 5	101	54-123	
trans-1,4-Dichloro-2-butene	ug/L	50	44 3J	89	47-141	
Trichloroethene	ug/L	50	52.2	104	74-130	
Trichlorofluoromethane	ug/L	50	50.2	100	62-150	
Vinyl acetate	ug/L	200	71.4	36	41-145	L0
Vinyl chloride	ug/L	50	51.4	103	55-141	
Xylene (Total)	ug/L	150	144	96	76-132	
4-Bromofluorobenzene (S)	%			100	70-126	
Dibromofluoromethane (S)	%			98	80-123	
Toluene-d8 (S)	%			100	80-116	

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(317)875-5594

QUALIFIERS

Project: Amphenol
Pace Project No.: 5019810

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

ANALYTE QUALIFIERS

L0	Analyte recovery in the laboratory control sample (LCS) was outside QC limits.
M0	Matrix spike recovery was outside laboratory control limits.
pH	Post-analysis pH measurement indicates insufficient VOA sample preservation.

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Pace Analytical

CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Page : 1 Of 1

Section A Required Client Information:		Section B Required Project Information:		Section C Invoice Information:	
Company:	IWM Consulting	Report To:	Chris Parks	Attention:	Chris Parks
Address:	7428 Rockville Road	Copy To:		Company Name:	IWM Consulting
	Indianapolis, IN 46214			Address:	7428 Rockville Road, Indianapolis, IN 462
Email To:	cparks@iwmconsult.com	Purchase Order No:		Pace Quote Reference:	
Phone:	347-1111 Fax:	Client Project ID:	Amphenol	Pace Project Manager:	Hunt, Kenneth
Requested Due Date/TAT:	10 Day (Default)	Container Order Number:	3399	Pace Profile #:	

Regulatory Agency: RCRA - Resource Conservation and Recovery Act

State / Location: Indiana

SAMPLE ID
One Character per box.
(A-Z, 0-9 / , -)
Sample Ids must be unique

MATRIX	CODE
Drinking Water	DW
Water	WT
Waste Water	WW
Product	P
Soil/Solid	SL
Oil	OL
Wipe	WP
Air	AR
Other	OT
Tissue	TS

ITEM#	SAMPLE ID	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED START DATE	COLLECTED START TIME	COLLECTED END DATE	COLLECTED END TIME	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives: Unpreserved	H2SO4	HNO3	HCl	NaOH	Na2S2O3	Methanol	Other	Analyses Test Y/N	Requested Analysis Filtered (Y/N): VOC 8260 WT	Residual Chlorine (Y/N)	5019810
1	IT-2	WT	G	10/10/08	15:09				3										X		-001
2	IT-3	WT			15:40														X		-002
3	MW-12	WT			14:55														X		-003
4	MW-20	WT			16:09														X		-004
5	MW-22	WT			13:50														X		-005
6	MW-28	WT			14:20														X		-006
7	MW-29	WT			14:10														X		-007
8	MW-30	WT			15:20														X		-008
9	DUPLICATE	WT			—														X		-009
10	TRIP BLANK	WT			—														X		-010
11																					
12																					

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS: TEMP in C	Received on Ice (Y/N)	Custody Sealed Cooler (Y/N)	Samples Intact (Y/N)
	[signature] Iwm	10-10-08	5:16	[signature] PACE	10.10.08	1711	2.2°C	Y	N	Y

WI Chain 30/30 due
Client del

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: Ralph Mier

SIGNATURE of SAMPLER: [signature] DATE Signed: 10-10-08

Sample Condition Upon Receipt

Pace Analytical

Client Name: IWM Project # 5019810

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☑ Client ☐ Commercial ☐ Pace Other _____

Tracking #: _____ [redacted]

Custody Seal on Cooler/Box Present: ☐ yes ☒ no Seals intact: ☐ yes ☐ no

Packing Material: ☐ Bubble Wrap ☒ Bubble Bags ☐ None ☐ Other FOAM

Thermometer Used 123456 Type of Ice: Wet Blue None ☐ Samples on ice, cooling process has begun

Cooler Temperature 2°C Biological Tissue is Frozen: Yes No

Date and Initials of person examining contents: 10/10/08 KC

Temp should be above freezing to 6°C

		Comments:
Chain of Custody Present:	☑Yes ☐No ☐N/A	1.
Chain of Custody Filled Out:	☑Yes ☐No ☐N/A	2.
Chain of Custody Relinquished:	☑Yes ☐No ☐N/A	3.
Sampler Name & Signature on COC:	☑Yes ☐No ☐N/A	4.
Samples Arrived within Hold Time:	☑Yes ☐No ☐N/A	5.
Short Hold Time Analysis (<72hr):	☐Yes ☐No ☑N/A	6.
Rush Turn Around Time Requested:	☐Yes ☐No ☑N/A	7.
Sufficient Volume:	☑Yes ☐No ☐N/A	8.
Correct Containers Used:	☑Yes ☐No ☐N/A	9.
-Pace Containers Used:	☑Yes ☐No ☐N/A	
Containers Intact:	☑Yes ☐No ☐N/A	10.
Filtered volume received for Dissolved tests	☐Yes ☐No ☑N/A	11.
Sample Labels match COC:	☑Yes ☐No ☐N/A	12.
-Includes date/time/ID/Analysis Matrix: WT		
All containers needing preservation have been checked.	☐Yes ☐No ☑N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	☐Yes ☐No ☑N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	☐Yes ☐No	Initial when completed / Lot # of added preservative
Samples checked for dechlorination:	☐Yes ☐No ☑N/A	14.
Headspace in VOA Vials (>6mm):	☐Yes ☑No ☐N/A	15.
Trip Blank Present:	☑Yes ☐No ☐N/A	16.
Trip Blank Custody Seals Present	☑Yes ☐No ☐N/A	
Pace Trip Blank Lot # (if purchased): _____		

Client Notification/ Resolution: Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: Kenneth Hunt **Date:** 10/10/08

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e out of hold, incorrect preservative, out of temp, incorrect containers)

APPENDIX B

Laboratory Analytical Report
Groundwater Recovery and Treatment System Samples

Pace Analytical Services, Inc.
7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

July 17, 2008

Mr. Chris Parks
IWM Consulting
7428 Rockville Road
Indianapolis, IN 46214

RE: Project: Amphenol
Pace Project No.: 5016364

Dear Mr. Parks:
Enclosed are the analytical results for sample(s) received by the laboratory on June 30, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Andrew Votaw

andrew.votaw@pacelabs.com
Project Manager

Illinois/NELAC Certification Number: 100418
Indiana Certification Number: C-49-06
Kansas Certification Number: E-10247
Kentucky Certification Number: 0042
Ohio VAP CL0065
Pennsylvania: 68-00791
West Virginia Certification Number: 330

Enclosures

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SAMPLE SUMMARY

Project: Amphenol
Pace Project No.: 5016364

Lab ID	Sample ID	Matrix	Date Collected	Date Received
5016364001	MW-12R(8-10)	Solid	06/30/08 09:55	06/30/08 14:11
5016364002	MW-12R(20-22.5)	Solid	06/30/08 10:25	06/30/08 14:11

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SAMPLE ANALYTE COUNT

Project: Amphenol
Pace Project No.: 5016364

Lab ID	Sample ID	Method	Analysts	Analytes Reported
5016364001	**MW-12R(8-10)**	ASTM D2974-87	ILP	1
		EPA 8260	JLF	72
5016364002	**MW-12R(20-22.5)**	ASTM D2974-87	ILP	1
		EPA 8260	JLF	72

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5016364

Sample: MW-12R(8-10) Lab ID: **5016364001** Collected: 06/30/08 09.55 Received: 06/30/08 14:11 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	87.5	1		07/11/08 18:49	67-64-1	
Acrolein	ND	ug/kg	87.5	1		07/11/08 18:49	107-02-8	
Acrylonitrile	ND	ug/kg	87.5	1		07/11/08 18:49	107-13-1	
Benzene	ND	ug/kg	4.4	1		07/11/08 18:49	71-43-2	
Bromobenzene	ND	ug/kg	4.4	1		07/11/08 18:49	108-86-1	
Bromochloromethane	ND	ug/kg	4.4	1		07/11/08 18:49	74-97-5	
Bromodichloromethane	ND	ug/kg	4.4	1		07/11/08 18:49	75-27-4	
Bromoform	ND	ug/kg	4.4	1		07/11/08 18:49	75-25-2	
Bromomethane	ND	ug/kg	4.4	1		07/11/08 18:49	74-83-9	
2-Butanone (MEK)	ND	ug/kg	21.9	1		07/11/08 18:49	78-93-3	
n-Butylbenzene	ND	ug/kg	4.4	1		07/11/08 18:49	104-51-8	
sec-Butylbenzene	ND	ug/kg	4.4	1		07/11/08 18:49	135-98-8	
tert-Butylbenzene	ND	ug/kg	4.4	1		07/11/08 18:49	98-06-6	
Carbon disulfide	ND	ug/kg	8.8	1		07/11/08 18:49	75-15-0	
Carbon tetrachloride	ND	ug/kg	4.4	1		07/11/08 18:49	56-23-5	
Chlorobenzene	ND	ug/kg	4.4	1		07/11/08 18:49	108-90-7	
Chloroethane	ND	ug/kg	4.4	1		07/11/08 18:49	75-00-3	
Chloroform	ND	ug/kg	4.4	1		07/11/08 18:49	67-66-3	
Chloromethane	ND	ug/kg	4.4	1		07/11/08 18:49	74-87-3	
2-Chlorotoluene	ND	ug/kg	4.4	1		07/11/08 18:49	95-49-8	
4-Chlorotoluene	ND	ug/kg	4.4	1		07/11/08 18:49	106-43-4	
Dibromochloromethane	ND	ug/kg	4.4	1		07/11/08 18:49	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	4.4	1		07/11/08 18:49	106-93-4	
Dibromomethane	ND	ug/kg	4.4	1		07/11/08 18:49	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	4.4	1		07/11/08 18:49	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	4.4	1		07/11/08 18:49	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	4.4	1		07/11/08 18:49	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	87.5	1		07/11/08 18:49	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	4.4	1		07/11/08 18:49	75-71-8	
1,1-Dichloroethane	ND	ug/kg	4.4	1		07/11/08 18:49	75-34-3	
1,2-Dichloroethane	ND	ug/kg	4.4	1		07/11/08 18:49	107-06-2	
1,1-Dichloroethene	ND	ug/kg	4.4	1		07/11/08 18:49	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	4.4	1		07/11/08 18:49	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	4.4	1		07/11/08 18:49	156-60-5	
1,2-Dichloropropane	ND	ug/kg	4.4	1		07/11/08 18:49	78-87-5	
1,3-Dichloropropane	ND	ug/kg	4.4	1		07/11/08 18:49	142-28-9	
2,2-Dichloropropane	ND	ug/kg	4.4	1		07/11/08 18:49	594-20-7	
1,1-Dichloropropene	ND	ug/kg	4.4	1		07/11/08 18:49	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	4.4	1		07/11/08 18:49	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	4.4	1		07/11/08 18:49	10061-02-6	
Ethylbenzene	ND	ug/kg	4.4	1		07/11/08 18:49	100-41-4	
Ethyl methacrylate	ND	ug/kg	8.8	1		07/11/08 18:49	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	4.4	1		07/11/08 18:49	87-68-3	
2-Hexanone	ND	ug/kg	87.5	1		07/11/08 18:49	591-78-6	
Iodomethane	ND	ug/kg	87.5	1		07/11/08 18:49	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	4.4	1		07/11/08 18:49	98-82-8	

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Indianapolis, IN 46268
(317)875-5894

ANALYTICAL RESULTS

Project: Amphenol
Pace Project No: 5016364

Sample: MW-12R(8-10) **Lab ID: 5016364001** Collected: 06/30/08 09:55 Received: 06/30/08 14:11 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	*Analytical Method: EPA 8260*							
p-Isopropyltoluene	ND	ug/kg	4.4	1		07/11/08 18:49	99-87-6	
Methylene chloride	ND	ug/kg	17.5	1		07/11/08 18:49	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	21.9	1		07/11/08 18:49	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	4.4	1		07/11/08 18:49	1634-04-4	
Naphthalene	ND	ug/kg	4.4	1		07/11/08 18:49	91-20-3	
n-Propylbenzene	ND	ug/kg	4.4	1		07/11/08 18:49	103-65-1	
Styrene	ND	ug/kg	4.4	1		07/11/08 18:49	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	4.4	1		07/11/08 18:49	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	4.4	1		07/11/08 18:49	79-34-5	
Tetrachloroethene	**13.5**	ug/kg	4.4	1		07/11/08 18:49	127-18-4	
Toluene	ND	ug/kg	4.4	1		07/11/08 18:49	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	4.4	1		07/11/08 18:49	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	4.4	1		07/11/08 18:49	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	4.4	1		07/11/08 18:49	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	4.4	1		07/11/08 18:49	79-00-5	
Trichloroethene	ND	ug/kg	4.4	1		07/11/08 18:49	79-01-6	
Trichlorofluoromethane	ND	ug/kg	4.4	1		07/11/08 18:49	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	4.4	1		07/11/08 18:49	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	4.4	1		07/11/08 18:49	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	4.4	1		07/11/08 18:49	108-67-8	
Vinyl acetate	ND	ug/kg	87.5	1		07/11/08 18:49	108-05-4	
Vinyl chloride	ND	ug/kg	4.4	1		07/11/08 18:49	75-01-4	
Xylene (Total)	ND	ug/kg	8.8	1		07/11/08 18:49	1330-20-7	
Dibromofluoromethane (S)	100	%	80-124	1		07/11/08 18:49	1868-53-7	
Toluene-d8 (S)	104	%	58-145	1		07/11/08 18:49	2037-26-5	
4-Bromofluorobenzene (S)	90	%	61-131	1		07/11/08 18:49	460-00-4	
Percent Moisture	*Analytical Method: ASTM D2974-87*							
Percent Moisture	**9.7**	%	0.10	1		07/07/08 14:09		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No : 5016364

Sample: MW-12R(20-22.5) **Lab ID: 5016364002** Collected: 06/30/08 10:25 Received: 06/30/08 14:11 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	91.3	1		07/11/08 19:21	67-64-1	
Acrolein	ND	ug/kg	91.3	1		07/11/08 19:21	107-02-8	
Acrylonitrile	ND	ug/kg	91.3	1		07/11/08 19:21	107-13-1	
Benzene	ND	ug/kg	4.6	1		07/11/08 19:21	71-43-2	
Bromobenzene	ND	ug/kg	4.6	1		07/11/08 19:21	108-86-1	
Bromochloromethane	ND	ug/kg	4.6	1		07/11/08 19:21	74-97-5	
Bromodichloromethane	ND	ug/kg	4.6	1		07/11/08 19:21	75-27-4	
Bromoform	ND	ug/kg	4.6	1		07/11/08 19:21	75-25-2	
Bromomethane	ND	ug/kg	4.6	1		07/11/08 19:21	74-83-9	
2-Butanone (MEK)	ND	ug/kg	22.8	1		07/11/08 19:21	78-93-3	
n-Butylbenzene	ND	ug/kg	4.6	1		07/11/08 19:21	104-51-8	
sec-Butylbenzene	ND	ug/kg	4.6	1		07/11/08 19:21	135-98-8	
tert-Butylbenzene	ND	ug/kg	4.6	1		07/11/08 19:21	98-06-6	
Carbon disulfide	ND	ug/kg	9.1	1		07/11/08 19:21	75-15-0	
Carbon tetrachloride	ND	ug/kg	4.6	1		07/11/08 19:21	56-23-5	
Chlorobenzene	ND	ug/kg	4.6	1		07/11/08 19:21	108-90-7	
Chloroethane	ND	ug/kg	4.6	1		07/11/08 19:21	75-00-3	
Chloroform	ND	ug/kg	4.6	1		07/11/08 19:21	67-66-3	
Chloromethane	ND	ug/kg	4.6	1		07/11/08 19:21	74-87-3	
2-Chlorotoluene	ND	ug/kg	4.6	1		07/11/08 19:21	95-49-8	
4-Chlorotoluene	ND	ug/kg	4.6	1		07/11/08 19:21	106-43-4	
Dibromochloromethane	ND	ug/kg	4.6	1		07/11/08 19:21	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	4.6	1		07/11/08 19:21	106-93-4	
Dibromomethane	ND	ug/kg	4.6	1		07/11/08 19:21	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	4.6	1		07/11/08 19:21	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	4.6	1		07/11/08 19:21	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	4.6	1		07/11/08 19:21	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	91.3	1		07/11/08 19:21	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	4.6	1		07/11/08 19:21	75-71-8	
1,1-Dichloroethane	ND	ug/kg	4.6	1		07/11/08 19:21	75-34-3	
1,2-Dichloroethane	ND	ug/kg	4.6	1		07/11/08 19:21	107-06-2	
1,1-Dichloroethene	ND	ug/kg	4.6	1		07/11/08 19:21	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	4.6	1		07/11/08 19:21	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	4.6	1		07/11/08 19:21	156-60-5	
1,2-Dichloropropane	ND	ug/kg	4.6	1		07/11/08 19:21	78-87-5	
1,3-Dichloropropane	ND	ug/kg	4.6	1		07/11/08 19:21	142-28-9	
2,2-Dichloropropane	ND	ug/kg	4.6	1		07/11/08 19:21	594-20-7	
1,1-Dichloropropene	ND	ug/kg	4.6	1		07/11/08 19:21	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	4.6	1		07/11/08 19:21	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	4.6	1		07/11/08 19:21	10061-02-6	
Ethylbenzene	ND	ug/kg	4.6	1		07/11/08 19:21	100-41-4	
Ethyl methacrylate	ND	ug/kg	9.1	1		07/11/08 19:21	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	4.6	1		07/11/08 19:21	87-68-3	
2-Hexanone	ND	ug/kg	91.3	1		07/11/08 19:21	591-78-6	
Iodomethane	ND	ug/kg	91.3	1		07/11/08 19:21	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	4.6	1		07/11/08 19:21	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.. 5016364

Sample: MW-12R(20-22.5) **Lab ID: 5016364002** Collected: 06/30/08 10:25 Received: 06/30/08 14:11 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	4.6	1		07/11/08 19:21	99-87-6	
Methylene chloride	ND	ug/kg	18.3	1		07/11/08 19:21	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	22.8	1		07/11/08 19:21	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	4.6	1		07/11/08 19:21	1634-04-4	
Naphthalene	ND	ug/kg	4.6	1		07/11/08 19:21	91-20-3	
n-Propylbenzene	ND	ug/kg	4.6	1		07/11/08 19:21	103-65-1	
Styrene	ND	ug/kg	4.6	1		07/11/08 19:21	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	4.6	1		07/11/08 19:21	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	4.6	1		07/11/08 19:21	79-34-5	
Tetrachloroethene	**21100**	ug/kg	966	200		07/15/08 12:10	127-18-4	1d
Toluene	ND	ug/kg	4.6	1		07/11/08 19:21	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	4.6	1		07/11/08 19:21	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	4.6	1		07/11/08 19:21	120-82-1	
1,1,1-Trichloroethane	**58.0**	ug/kg	4.6	1		07/11/08 19:21	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	4.6	1		07/11/08 19:21	79-00-5	
Trichloroethene	**4970**	ug/kg	966	200		07/15/08 12:10	79-01-6	1d
Trichlorofluoromethane	ND	ug/kg	4.6	1		07/11/08 19:21	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	4.6	1		07/11/08 19:21	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	4.6	1		07/11/08 19:21	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	4.6	1		07/11/08 19:21	108-67-8	
Vinyl acetate	ND	ug/kg	91.3	1		07/11/08 19:21	108-05-4	
Vinyl chloride	ND	ug/kg	4.6	1		07/11/08 19:21	75-01-4	
Xylene (Total)	ND	ug/kg	9.1	1		07/11/08 19:21	1330-20-7	
Dibromofluoromethane (S)	98	%	80-124	1		07/11/08 19:21	1868-53-7	
Toluene-d8 (S)	108	%	58-145	1		07/11/08 19:21	2037-26-5	
4-Bromofluorobenzene (S)	91	%	61-131	1		07/11/08 19:21	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**13.7**	%	0.10	1		07/07/08 14:09		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016364

QC Batch: PMST/2635
QC Batch Method: ASTM D2974-87
Analysis Method: ASTM D2974-87
Analysis Description: Dry Weight/Percent Moisture
Associated Lab Samples: 5016364001, 5016364002

SAMPLE DUPLICATE: 183395

Parameter	Units	5016529005 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	17.1	17.2	1	5	

SAMPLE DUPLICATE: 183396

Parameter	Units	5016475005 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	20.6	19.8	4	5	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016364

QC Batch: MSV/10146
QC Batch Method: EPA 8260
Analysis Method: EPA 8260
Analysis Description: 8260 MSV 5035A Volatile Organics
Associated Lab Samples: 5016364001, 5016364002

METHOD BLANK: 185527
Associated Lab Samples: 5016364001, 5016364002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	5.0	
1,1,1-Trichloroethane	ug/kg	ND	5.0	
1,1,2,2-Tetrachloroethane	ug/kg	ND	5.0	
1,1,2-Trichloroethane	ug/kg	ND	5.0	
1,1-Dichloroethane	ug/kg	ND	5.0	
1,1-Dichloroethene	ug/kg	ND	5.0	
1,1-Dichloropropene	ug/kg	ND	5.0	
1,2,3-Trichlorobenzene	ug/kg	ND	5.0	
1,2,3-Trichloropropane	ug/kg	ND	5.0	
1,2,4-Trichlorobenzene	ug/kg	ND	5.0	
1,2,4-Trimethylbenzene	ug/kg	ND	5.0	
1,2-Dibromoethane (EDB)	ug/kg	ND	5.0	
1,2-Dichlorobenzene	ug/kg	ND	5.0	
1,2-Dichloroethane	ug/kg	ND	5.0	
1,2-Dichloropropane	ug/kg	ND	5.0	
1,3,5-Trimethylbenzene	ug/kg	ND	5.0	
1,3-Dichlorobenzene	ug/kg	ND	5.0	
1,3-Dichloropropane	ug/kg	ND	5.0	
1,4-Dichlorobenzene	ug/kg	ND	5.0	
2,2-Dichloropropane	ug/kg	ND	5.0	
2-Butanone (MEK)	ug/kg	ND	25.0	
2-Chlorotoluene	ug/kg	ND	5.0	
2-Hexanone	ug/kg	ND	100	
4-Chlorotoluene	ug/kg	ND	5.0	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	25.0	
Acetone	ug/kg	ND	100	
Acrolein	ug/kg	ND	100	
Acrylonitrile	ug/kg	ND	100	
Benzene	ug/kg	ND	5.0	
Bromobenzene	ug/kg	ND	5.0	
Bromochloromethane	ug/kg	ND	5.0	
Bromodichloromethane	ug/kg	ND	5.0	
Bromoform	ug/kg	ND	5.0	
Bromomethane	ug/kg	ND	5.0	
Carbon disulfide	ug/kg	ND	10.0	
Carbon tetrachloride	ug/kg	ND	5.0	
Chlorobenzene	ug/kg	ND	5.0	
Chloroethane	ug/kg	ND	5.0	
Chloroform	ug/kg	ND	5.0	
Chloromethane	ug/kg	ND	5.0	
cis-1,2-Dichloroethene	ug/kg	ND	5.0	
cis-1,3-Dichloropropene	ug/kg	ND	5.0	
Dibromochloromethane	ug/kg	ND	5.0	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016364

METHOD BLANK: 185527

Associated Lab Samples: 5016364001, 5016364002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dibromomethane	ug/kg	ND	5.0	
Dichlorodifluoromethane	ug/kg	ND	5.0	
Ethyl methacrylate	ug/kg	ND	10.0	
Ethylbenzene	ug/kg	ND	5.0	
Hexachloro-1,3-butadiene	ug/kg	ND	5.0	
Iodomethane	ug/kg	ND	100	
Isopropylbenzene (Cumene)	ug/kg	ND	5.0	
Methyl-tert-butyl ether	ug/kg	ND	5.0	
Methylene chloride	ug/kg	ND	20.0	
n-Butylbenzene	ug/kg	ND	5.0	
n-Propylbenzene	ug/kg	ND	5.0	
Naphthalene	ug/kg	ND	5.0	
p-Isopropyltoluene	ug/kg	ND	5.0	
sec-Butylbenzene	ug/kg	ND	5.0	
Styrene	ug/kg	ND	5.0	
tert-Butylbenzene	ug/kg	ND	5.0	
Tetrachloroethene	ug/kg	ND	5.0	
Toluene	ug/kg	ND	5.0	
trans-1,2-Dichloroethene	ug/kg	ND	5.0	
trans-1,3-Dichloropropene	ug/kg	ND	5.0	
trans-1,4-Dichloro-2-butene	ug/kg	ND	100	
Trichloroethene	ug/kg	ND	5.0	
Trichlorofluoromethane	ug/kg	ND	5.0	
Vinyl acetate	ug/kg	ND	100	
Vinyl chloride	ug/kg	ND	5.0	
Xylene (Total)	ug/kg	ND	10.0	
4-Bromofluorobenzene (S)	%	98	61-131	
Dibromofluoromethane (S)	%	102	80-124	
Toluene-d8 (S)	%	107	58-145	

LABORATORY CONTROL SAMPLE: 185528

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	50	39.2	78	65-124	
1,1,1-Trichloroethane	ug/kg	50	44.4	89	61-135	
1,1,2,2-Tetrachloroethane	ug/kg	50	42.4	85	66-124	
1,1,2-Trichloroethane	ug/kg	50	45.4	91	74-127	
1,1-Dichloroethane	ug/kg	50	41.0	82	62-132	
1,1-Dichloroethene	ug/kg	50	46.2	92	61-123	
1,1-Dichloropropene	ug/kg	50	44.2	88	74-128	
1,2,3-Trichlorobenzene	ug/kg	50	42.7	85	60-125	
1,2,3-Trichloropropane	ug/kg	50	42.8	86	61-120	
1,2,4-Trichlorobenzene	ug/kg	50	42.7	85	58-126	
1,2,4-Trimethylbenzene	ug/kg	50	41.1	82	72-120	
1,2-Dibromoethane (EDB)	ug/kg	50	43.2	86	74-119	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016364

LABORATORY CONTROL SAMPLE: 185528

Parameter	Units	Spike Conc	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichlorobenzene	ug/kg	50	41.4	83	75-117	
1,2-Dichloroethane	ug/kg	50	44.5	89	62-135	
1,2-Dichloropropane	ug/kg	50	44.3	89	74-124	
1,3,5-Trimethylbenzene	ug/kg	50	43.1	86	73-122	
1,3-Dichlorobenzene	ug/kg	50	41.5	83	73-120	
1,3-Dichloropropane	ug/kg	50	42.9	86	71-122	
1,4-Dichlorobenzene	ug/kg	50	40.3	81	72-118	
2,2-Dichloropropane	ug/kg	50	45.4	91	53-136	
2-Butanone (MEK)	ug/kg	250	360	144	33-190	
2-Chlorotoluene	ug/kg	50	41.3	83	72-122	
2-Hexanone	ug/kg	250	356	142	44-168	
4-Chlorotoluene	ug/kg	50	42.8	86	72-120	
4-Methyl-2-pentanone (MIBK)	ug/kg	250	205	82	58-126	
Acetone	ug/kg	250	583	233	30-190	L0
Acrolein	ug/kg	1000	2350	235	30-190	L3
Acrylonitrile	ug/kg	1000	798	80	65-129	
Benzene	ug/kg	50	41.4	83	76-123	
Bromobenzene	ug/kg	50	43.9	88	74-116	
Bromochloromethane	ug/kg	50	43.3	87	56-143	
Bromodichloromethane	ug/kg	50	43.5	87	67-123	
Bromoform	ug/kg	50	34.6	69	58-117	
Bromomethane	ug/kg	50	47.8	96	47-147	
Carbon disulfide	ug/kg	100	91.2	91	56-141	
Carbon tetrachloride	ug/kg	50	42.4	85	54-136	
Chlorobenzene	ug/kg	50	41.2	82	75-115	
Chloroethane	ug/kg	50	51.5	103	57-147	
Chloroform	ug/kg	50	40.2	80	74-123	
Chloromethane	ug/kg	50	43.1	86	31-155	
cis-1,2-Dichloroethene	ug/kg	50	44.4	89	76-119	
cis-1,3-Dichloropropene	ug/kg	50	38.9	78	56-110	
Dibromochloromethane	ug/kg	50	37.8	76	63-122	
Dibromomethane	ug/kg	50	45.8	92	70-127	
Dichlorodifluoromethane	ug/kg	50	59.9	120	30-170	
Ethyl methacrylate	ug/kg	50	40.9	82	58-126	
Ethylbenzene	ug/kg	50	41.7	83	78-121	
Hexachloro-1,3-butadiene	ug/kg	50	40.9	82	65-128	
Iodomethane	ug/kg	100	118	118	38-173	
Isopropylbenzene (Cumene)	ug/kg	50	41.9	84	75-128	
Methyl-tert-butyl ether	ug/kg	100	81.5	82	59-142	
Methylene chloride	ug/kg	50	43.4	87	30-170	
n-Butylbenzene	ug/kg	50	43.2	86	70-123	
n-Propylbenzene	ug/kg	50	42.7	85	70-126	
Naphthalene	ug/kg	50	40.4	81	60-128	
p-Isopropyltoluene	ug/kg	50	42.9	86	65-125	
sec-Butylbenzene	ug/kg	50	42.9	86	72-125	
Styrene	ug/kg	50	42.9	86	75-118	
tert-Butylbenzene	ug/kg	50	35.6	71	61-114	
Tetrachloroethene	ug/kg	50	39.0	78	63-117	

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(317)875-5894

QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016364

LABORATORY CONTROL SAMPLE: 185528

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/kg	50	43.1	86	72-123	
trans-1,2-Dichloroethene	ug/kg	50	43.9	88	70-122	
trans-1,3-Dichloropropene	ug/kg	50	38.8	78	55-107	
trans-1,4-Dichloro-2-butene	ug/kg	50	47.8J	96	49-127	
Trichloroethene	ug/kg	50	45.3	91	74-121	
Trichlorofluoromethane	ug/kg	50	50.3	101	55-156	
Vinyl acetate	ug/kg	200	160	80	46-127	
Vinyl chloride	ug/kg	50	55.0	110	50-146	
Xylene (Total)	ug/kg	150	125	83	77-120	
4-Bromofluorobenzene (S)	%			97	61-131	
Dibromofluoromethane (S)	%			102	80-124	
Toluene-d8 (S)	%			97	58-145	

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QUALIFIERS

Project: Amphenol
Pace Project No.: 5016364

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - *Surrogate*

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - *Sample Duplicate*

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

ANALYTE QUALIFIERS

1d	Compound reported from re-analysis out of hold. Original analysis was in hold, but compound was over linear range of calibration.
L0	Analyte recovery in the laboratory control sample (LCS) was outside QC limits.
L3	Analyte recovery in the laboratory control sample (LCS) exceeded QC limits. Analyte presence below reporting limits in associated samples. Results unaffected by high bias.

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CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Pace Analytical

Page: 1 of 1

1018580

Section A Required Client Information:

Company	IWM Consulting Group
Address	7428 Rockville Rd
	Indianapolis, IN 46214
Email To:	cparks@iwmconsult.com
Phone	317-347-1111
Fax	317-290-4563
Requested Due Date/TAT:	Standard

Section B Required Project Information:

Report To:	Chris Parks
Copy To:	
Purchase Order No.:	
Project Name:	Amphenol
Project Number:	IN-AMP-07-12

Section C Invoice Information:

Attention:	Chris Parks
Company Name:	IWM
Address:	SAME
Pace Quote Reference:	
Pace Project Manager:	VOTAW
Pace Profile #:	

REGULATORY AGENCY: ☐ NPDES ☐ GROUND WATER ☐ DRINKING WATER ☐ UST ☒ RCRA ☐ Other ____

SITE LOCATION: ☐GA ☐IL ☒IN ☐MI ☐MN ☐NC ☐OH ☐SC ☐WI ☐OTHER ____

Section D Required Client Information

SAMPLE ID — One Character per box. (A-Z, 0-9 / -) Samples IDs MUST BE UNIQUE

Valid Matrix Codes: MATRIX / CODE — DRINKING WATER DW; WATER WT; WASTE WATER WW; PRODUCT P; SOIL/SOLID SL; OIL OL; WIPE WP; AIR AR; OTHER OT; TISSUE TS

ITEM #	SAMPLE ID	MATRIX CODE	SAMPLE TYPE G=GRAB C=COMP	COLLECTED COMPOSITE START DATE	COMPOSITE START TIME	COMPOSITE END/GRAB DATE	COMPOSITE END/GRAB TIME	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives: Unpreserved	H_2SO_4	HNO_3	HCl	NaOH	$Na_2S_2O_3$	Methanol	Other water	Filtered (Y/N) VOCs 8260	Requested Analysis: % Moisture	Residual Chlorine (Y/N)	Pace Project Number 5016364 ~~5016~~ Lab ID
1	MW-12R(8-10)	SL	G	—	—	6/30/08	9:55	—	4	1						1	2	X	X		001
2	MW-12R(20-22.5)	SL	G	—	—	6/30/08	10:25	—	4	1						1	2	X	X		002
3																					
4																					
5																					
6																					
7																					
8																					
9																					
10																					
11																					
12																					

Additional Comments:

WI Box (KC)
Client del.

RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITION			
[signature] / IWM	6/30/08	2:11 PM	[signature] / PACE	6/30/08	1411	32	Y/N	Y/N	Y/N
							Y/N	Y/N	Y/N
							Y/N	Y/N	Y/N
							Y/N	Y/N	Y/N
						Temp in °C	Received on Ice	Custody Sealed Cooler	Samples Intact

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: Chris Parks

SIGNATURE of SAMPLER: [signature]

DATE Signed (MM / DD / YY): 6/30/08

SEE REVERSE SIDE FOR INSTRUCTIONS

ORIGINAL

Sample Condition Upon Receipt

Pace Analytical

Client Name: LEM Project # 5016364

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☒ Client ☐ Commercial ☐ Pace Other _____

Tracking #: _____ [redacted]

Custody Seal on Cooler/Box Present: ☐ yes ☒ no Seals Intact: ☐ yes ☐ no

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☒ Other _____

Thermometer Used 1234 Type of Ice: Wet / Blue None ☐ Samples on ice, cooling process has begun

Cooler Temperature 3.2°C Biological Tissue is Frozen: Yes No

Temp should be above freezing to 6°C Comments:

Date and Initials of person examining contents: 6/30 BH

Chain of Custody Present:	☒Yes ☐No ☐N/A	1.
Chain of Custody Filled Out:	☒Yes ☐No ☐N/A	2.
Chain of Custody Relinquished:	☒Yes ☐No ☐N/A	3.
Sampler Name & Signature on COC:	☒Yes ☐No ☐N/A	4.
Samples Arrived within Hold Time:	☒Yes ☐No ☐N/A	5.
Short Hold Time Analysis (<72hr):	☒Yes ☐No ☐N/A	6. RLG. terra CORE
Rush Turn Around Time Requested:	☐Yes ☐No ☒N/A	7.
Sufficient Volume:	☒Yes ☐No ☐N/A	8.
Correct Containers Used:	☒Yes ☐No ☐N/A	9.
-Pace Containers Used:	☒Yes ☐No ☐N/A	
Containers Intact:	☒Yes ☐No ☐N/A	10.
Filtered volume received for Dissolved tests	☐Yes ☐No ☒N/A	11.
Sample Labels match COC:	☒Yes ☐No ☐N/A	12.
-Includes date/time/ID/Analysis Matrix: SOIL		
All containers needing preservation have been checked.	☐Yes ☐No ☒N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	☐Yes ☐No ☒N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	☐Yes ☐No	Initial when completed / Lot # of added preservative
Samples checked for dechlorination:	☐Yes ☐No ☒N/A	14.
Headspace in VOA Vials (>6mm):	☐Yes ☐No ☒N/A	15.
~~Trip Blank Present:~~	☐Yes ☐No ☒N/A	16.
Trip Blank Custody Seals Present	☐Yes ☐No ☒N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution: Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: _____ **Date:** 6/30/08

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e out of hold, incorrect preservative, out of temp, incorrect containers)

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7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

July 17, 2008

Mr. Chris Parks
IWM Consulting
7428 Rockville Road
Indianapolis, IN 46214

RE: Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Dear Mr. Parks:
Enclosed are the analytical results for sample(s) received by the laboratory on July 03, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Andrew Votaw

andrew.votaw@pacelabs.com
Project Manager

Illinois/NELAC Certification Number: 100418
Indiana Certification Number: C-49-06
Kansas Certification Number: E-10247
Kentucky Certification Number: 0042
Ohio VAP: CL0065
Pennsylvania: 68-00791
West Virginia Certification Number: 330

Enclosures

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SAMPLE SUMMARY

Project: Amphenol AMP-07-06
Pace Project No.: 5016510

Lab ID	Sample ID	Matrix	Date Collected	Date Received
5016510001	RW-1	Water	07/03/08 09:48	07/03/08 12:50
5016510002	RW-2	Water	07/03/08 09:44	07/03/08 12:50
5016510003	RW-3	Water	07/03/08 09:39	07/03/08 12.50
5016510004	RW-4	Water	07/03/08 09:35	07/03/08 12.50
5016510005	EFFLUENT	Water	07/03/08 09:30	07/03/08 12:50
5016510006	TRIP BLANK	Water	07/03/08 08.00	07/03/08 12.50

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SAMPLE ANALYTE COUNT

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Lab ID	Sample ID	Method	Analysts	Analytes Reported
5016510001	RW-1	EPA 8260	TLS	72
5016510002	RW-2	EPA 8260	TLS	72
5016510003	RW-3	EPA 8260	TLS	72
5016510004	RW-4	EPA 8260	TLS	72
5016510005	EFFLUENT	EPA 8260	TLS	72
5016510006	TRIP BLANK	EPA 8260	TLS	72

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No: 5016510

Sample: RW-1 **Lab ID: 5016510001** Collected: 07/03/08 09:48 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		07/15/08 20:11	67-64-1	
Acrolein	ND	ug/L	100	1		07/15/08 20:11	107-02-8	
Acrylonitrile	ND	ug/L	100	1		07/15/08 20:11	107-13-1	
Benzene	ND	ug/L	5.0	1		07/15/08 20:11	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		07/15/08 20:11	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		07/15/08 20:11	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		07/15/08 20:11	75-27-4	
Bromoform	ND	ug/L	5.0	1		07/15/08 20:11	75-25-2	
Bromomethane	ND	ug/L	5.0	1		07/15/08 20:11	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		07/15/08 20:11	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		07/15/08 20:11	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		07/15/08 20:11	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		07/15/08 20:11	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		07/15/08 20:11	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		07/15/08 20:11	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		07/15/08 20:11	108-90-7	
Chloroethane	ND	ug/L	5.0	1		07/15/08 20:11	75-00-3	
Chloroform	ND	ug/L	5.0	1		07/15/08 20:11	67-66-3	
Chloromethane	ND	ug/L	5.0	1		07/15/08 20:11	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 20:11	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 20:11	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		07/15/08 20:11	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		07/15/08 20:11	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		07/15/08 20:11	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 20:11	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 20:11	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 20:11	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		07/15/08 20:11	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		07/15/08 20:11	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		07/15/08 20:11	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		07/15/08 20:11	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		07/15/08 20:11	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		07/15/08 20:11	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		07/15/08 20:11	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 20:11	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		07/15/08 20:11	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 20:11	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		07/15/08 20:11	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 20:11	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 20:11	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		07/15/08 20:11	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		07/15/08 20:11	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		07/15/08 20:11	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		07/15/08 20:11	591-78-6	
Iodomethane	ND	ug/L	10.0	1		07/15/08 20:11	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		07/15/08 20:11	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		07/15/08 20:11	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Sample: RW-1 **Lab ID: 5016510001** Collected: 07/03/08 09:48 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		07/15/08 20:11	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		07/15/08 20:11	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		07/15/08 20:11	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		07/15/08 20:11	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		07/15/08 20:11	103-65-1	
Styrene	ND	ug/L	5.0	1		07/15/08 20:11	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		07/15/08 20:11	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		07/15/08 20:11	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		07/15/08 20:11	127-18-4	
Toluene	ND	ug/L	5.0	1		07/15/08 20:11	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		07/15/08 20:11	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		07/15/08 20:11	120-82-1	
1,1,1-Trichloroethane	**22.9**	ug/L	5.0	1		07/15/08 20:11	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		07/15/08 20:11	79-00-5	
Trichloroethene	**38.4**	ug/L	5.0	1		07/15/08 20:11	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		07/15/08 20:11	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		07/15/08 20:11	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		07/15/08 20:11	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		07/15/08 20:11	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		07/15/08 20:11	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		07/15/08 20:11	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		07/15/08 20:11	1330-20-7	
Dibromofluoromethane (S)	117	%	80-123	1		07/15/08 20:11	1868-53-7	
4-Bromofluorobenzene (S)	92	%	70-126	1		07/15/08 20:11	460-00-4	
Toluene-d8 (S)	101	%	80-116	1		07/15/08 20:11	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Sample: RW-2 **Lab ID: 5016510002** Collected: 07/03/08 09:44 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method. EPA 8260							
Acetone	ND	ug/L	100	1		07/15/08 13:59	67-64-1	
Acrolein	ND	ug/L	100	1		07/15/08 13:59	107-02-8	
Acrylonitrile	ND	ug/L	100	1		07/15/08 13:59	107-13-1	
Benzene	ND	ug/L	5.0	1		07/15/08 13:59	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		07/15/08 13:59	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		07/15/08 13:59	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		07/15/08 13:59	75-27-4	
Bromoform	ND	ug/L	5.0	1		07/15/08 13:59	75-25-2	
Bromomethane	ND	ug/L	5.0	1		07/15/08 13:59	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		07/15/08 13:59	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		07/15/08 13:59	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		07/15/08 13:59	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		07/15/08 13:59	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		07/15/08 13:59	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		07/15/08 13:59	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		07/15/08 13:59	108-90-7	
Chloroethane	ND	ug/L	5.0	1		07/15/08 13:59	75-00-3	
Chloroform	ND	ug/L	5.0	1		07/15/08 13:59	67-66-3	
Chloromethane	ND	ug/L	5.0	1		07/15/08 13:59	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 13:59	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 13:59	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		07/15/08 13:59	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		07/15/08 13:59	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		07/15/08 13:59	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 13:59	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 13:59	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 13:59	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		07/15/08 13:59	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		07/15/08 13:59	75-71-8	
1,1-Dichloroethane	**17.6**	ug/L	5.0	1		07/15/08 13:59	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		07/15/08 13:59	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		07/15/08 13:59	75-35-4	
cis-1,2-Dichloroethene	**291**	ug/L	5.0	1		07/15/08 13:59	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		07/15/08 13:59	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 13:59	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		07/15/08 13:59	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 13:59	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		07/15/08 13:59	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 13:59	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 13:59	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		07/15/08 13:59	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		07/15/08 13:59	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		07/15/08 13:59	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		07/15/08 13:59	591-78-6	
Iodomethane	ND	ug/L	10.0	1		07/15/08 13:59	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		07/15/08 13:59	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		07/15/08 13:59	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Sample: RW-2 **Lab ID: 5016510002** Collected: 07/03/08 09.44 Received: 07/03/08 12 50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5 0	1		07/15/08 13:59	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25 0	1		07/15/08 13.59	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		07/15/08 13.59	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		07/15/08 13:59	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		07/15/08 13:59	103-65-1	
Styrene	ND	ug/L	5.0	1		07/15/08 13:59	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5 0	1		07/15/08 13:59	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5 0	1		07/15/08 13:59	79-34-5	
Tetrachloroethene	**1390**	ug/L	50.0	10		07/15/08 14:33	127-18-4	
Toluene	ND	ug/L	5.0	1		07/15/08 13:59	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		07/15/08 13:59	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		07/15/08 13:59	120-82-1	
1,1,1-Trichloroethane	**178**	ug/L	5.0	1		07/15/08 13.59	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		07/15/08 13:59	79-00-5	
Trichloroethene	**461**	ug/L	50.0	10		07/15/08 14:33	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		07/15/08 13 59	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		07/15/08 13:59	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5 0	1		07/15/08 13:59	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5 0	1		07/15/08 13:59	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		07/15/08 13:59	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		07/15/08 13:59	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		07/15/08 13:59	1330-20-7	
Dibromofluoromethane (S)	93	%	80-123	1		07/15/08 13 59	1868-53-7	
4-Bromofluorobenzene (S)	91	%	70-126	1		07/15/08 13:59	460-00-4	
Toluene-d8 (S)	109	%	80-116	1		07/15/08 13.59	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Sample: RW-3 **Lab ID: 5016510003** Collected: 07/03/08 09:39 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		07/15/08 15:07	67-64-1	
Acrolein	ND	ug/L	100	1		07/15/08 15:07	107-02-8	
Acrylonitrile	ND	ug/L	100	1		07/15/08 15:07	107-13-1	
Benzene	ND	ug/L	5.0	1		07/15/08 15:07	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		07/15/08 15:07	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		07/15/08 15:07	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		07/15/08 15:07	75-27-4	
Bromoform	ND	ug/L	5.0	1		07/15/08 15:07	75-25-2	
Bromomethane	ND	ug/L	5.0	1		07/15/08 15:07	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		07/15/08 15:07	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		07/15/08 15:07	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		07/15/08 15:07	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		07/15/08 15:07	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		07/15/08 15:07	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		07/15/08 15:07	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		07/15/08 15:07	108-90-7	
Chloroethane	ND	ug/L	5.0	1		07/15/08 15:07	75-00-3	
Chloroform	ND	ug/L	5.0	1		07/15/08 15:07	67-66-3	
Chloromethane	ND	ug/L	5.0	1		07/15/08 15:07	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 15:07	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 15:07	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		07/15/08 15:07	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		07/15/08 15:07	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		07/15/08 15:07	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 15:07	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 15:07	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 15:07	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		07/15/08 15:07	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		07/15/08 15:07	75-71-8	
1,1-Dichloroethane	**16.8**	ug/L	5.0	1		07/15/08 15:07	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		07/15/08 15:07	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		07/15/08 15:07	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		07/15/08 15:07	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		07/15/08 15:07	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 15:07	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		07/15/08 15:07	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 15:07	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		07/15/08 15:07	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 15:07	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 15:07	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		07/15/08 15:07	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		07/15/08 15:07	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		07/15/08 15:07	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		07/15/08 15:07	591-78-6	
Iodomethane	ND	ug/L	10.0	1		07/15/08 15:07	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		07/15/08 15:07	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		07/15/08 15:07	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Sample: RW-3 **Lab ID: 5016510003** Collected: 07/03/08 09 39 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		07/15/08 15:07	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25 0	1		07/15/08 15.07	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		07/15/08 15:07	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		07/15/08 15:07	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		07/15/08 15:07	103-65-1	
Styrene	ND	ug/L	5.0	1		07/15/08 15:07	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		07/15/08 15.07	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		07/15/08 15.07	79-34-5	
Tetrachloroethene	**87.6**	ug/L	5.0	1		07/15/08 15:07	127-18-4	
Toluene	ND	ug/L	5.0	1		07/15/08 15:07	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		07/15/08 15:07	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5 0	1		07/15/08 15:07	120-82-1	
1,1,1-Trichloroethane	**300**	ug/L	50 0	10		07/16/08 10:58	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		07/15/08 15:07	79-00-5	
Trichloroethene	**72.9**	ug/L	5.0	1		07/15/08 15:07	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		07/15/08 15:07	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		07/15/08 15.07	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5 0	1		07/15/08 15:07	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5 0	1		07/15/08 15:07	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		07/15/08 15:07	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		07/15/08 15:07	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		07/15/08 15:07	1330-20-7	
Dibromofluoromethane (S)	111	%	80-123	1		07/15/08 15:07	1868-53-7	
4-Bromofluorobenzene (S)	93	%	70-126	1		07/15/08 15 07	460-00-4	
Toluene-d8 (S)	102	%	80-116	1		07/15/08 15:07	2037-26-5	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Sample: RW-4 **Lab ID: 5016510004** Collected: 07/03/08 09:35 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		07/15/08 15:40	67-64-1	
Acrolein	ND	ug/L	100	1		07/15/08 15:40	107-02-8	
Acrylonitrile	ND	ug/L	100	1		07/15/08 15:40	107-13-1	
Benzene	ND	ug/L	5.0	1		07/15/08 15:40	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		07/15/08 15:40	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		07/15/08 15:40	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		07/15/08 15:40	75-27-4	
Bromoform	ND	ug/L	5.0	1		07/15/08 15:40	75-25-2	
Bromomethane	ND	ug/L	5.0	1		07/15/08 15:40	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		07/15/08 15:40	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		07/15/08 15:40	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		07/15/08 15:40	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		07/15/08 15:40	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		07/15/08 15:40	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		07/15/08 15:40	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		07/15/08 15:40	108-90-7	
Chloroethane	ND	ug/L	5.0	1		07/15/08 15:40	75-00-3	
Chloroform	ND	ug/L	5.0	1		07/15/08 15:40	67-66-3	
Chloromethane	ND	ug/L	5.0	1		07/15/08 15:40	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 15:40	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 15:40	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		07/15/08 15:40	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		07/15/08 15:40	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		07/15/08 15:40	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 15:40	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 15:40	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 15:40	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		07/15/08 15:40	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		07/15/08 15:40	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		07/15/08 15:40	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		07/15/08 15:40	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		07/15/08 15:40	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		07/15/08 15:40	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		07/15/08 15:40	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 15:40	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		07/15/08 15:40	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 15:40	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		07/15/08 15:40	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 15:40	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 15:40	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		07/15/08 15:40	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		07/15/08 15:40	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		07/15/08 15:40	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		07/15/08 15:40	591-78-6	
Iodomethane	ND	ug/L	10.0	1		07/15/08 15:40	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		07/15/08 15:40	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		07/15/08 15:40	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Sample: RW-4 **Lab ID: 5016510004** Collected: 07/03/08 09 35 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		07/15/08 15:40	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		07/15/08 15:40	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		07/15/08 15:40	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		07/15/08 15:40	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		07/15/08 15:40	103-65-1	
Styrene	ND	ug/L	5.0	1		07/15/08 15:40	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5 0	1		07/15/08 15:40	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5 0	1		07/15/08 15:40	79-34-5	
Tetrachloroethene	**31.3**	ug/L	5.0	1		07/15/08 15:40	127-18-4	
Toluene	ND	ug/L	5 0	1		07/15/08 15:40	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		07/15/08 15:40	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		07/15/08 15:40	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		07/15/08 15:40	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5 0	1		07/15/08 15:40	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		07/15/08 15:40	79-01-6	
Trichlorofluoromethane	ND	ug/L	5 0	1		07/15/08 15:40	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		07/15/08 15:40	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		07/15/08 15:40	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		07/15/08 15:40	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		07/15/08 15:40	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		07/15/08 15.40	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		07/15/08 15.40	1330-20-7	
Dibromofluoromethane (S)	116	%	80-123	1		07/15/08 15.40	1868-53-7	
4-Bromofluorobenzene (S)	93	%	70-126	1		07/15/08 15:40	460-00-4	
Toluene-d8 (S)	102	%	80-116	1		07/15/08 15:40	2037-26-5	

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Pace Analytical Services, Inc.
7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Sample: EFFLUENT **Lab ID: 5016510005** Collected: 07/03/08 09:30 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		07/15/08 16:14	67-64-1	
Acrolein	ND	ug/L	100	1		07/15/08 16:14	107-02-8	
Acrylonitrile	ND	ug/L	100	1		07/15/08 16:14	107-13-1	
Benzene	ND	ug/L	5.0	1		07/15/08 16:14	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		07/15/08 16:14	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		07/15/08 16:14	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		07/15/08 16:14	75-27-4	
Bromoform	ND	ug/L	5.0	1		07/15/08 16:14	75-25-2	
Bromomethane	ND	ug/L	5.0	1		07/15/08 16:14	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		07/15/08 16:14	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		07/15/08 16:14	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		07/15/08 16:14	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		07/15/08 16:14	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		07/15/08 16:14	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		07/15/08 16:14	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		07/15/08 16:14	108-90-7	
Chloroethane	ND	ug/L	5.0	1		07/15/08 16:14	75-00-3	
Chloroform	ND	ug/L	5.0	1		07/15/08 16:14	67-66-3	
Chloromethane	ND	ug/L	5.0	1		07/15/08 16:14	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 16:14	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		07/15/08 16:14	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		07/15/08 16:14	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		07/15/08 16:14	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		07/15/08 16:14	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 16:14	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 16:14	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		07/15/08 16:14	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		07/15/08 16:14	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		07/15/08 16:14	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		07/15/08 16:14	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		07/15/08 16:14	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		07/15/08 16:14	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		07/15/08 16:14	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		07/15/08 16:14	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 16:14	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		07/15/08 16:14	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		07/15/08 16:14	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		07/15/08 16:14	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 16:14	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		07/15/08 16:14	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		07/15/08 16:14	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		07/15/08 16:14	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		07/15/08 16:14	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		07/15/08 16:14	591-78-6	
Iodomethane	ND	ug/L	10.0	1		07/15/08 16:14	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		07/15/08 16:14	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		07/15/08 16:14	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No : 5016510

Sample: EFFLUENT **Lab ID: 5016510005** Collected: 07/03/08 09.30 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		07/15/08 16:14	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		07/15/08 16:14	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		07/15/08 16:14	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		07/15/08 16:14	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		07/15/08 16:14	103-65-1	
Styrene	ND	ug/L	5.0	1		07/15/08 16:14	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		07/15/08 16:14	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		07/15/08 16:14	79-34-5	
Tetrachloroethene	***10.7***	*ug/L*	5.0	1		07/15/08 16:14	127-18-4	
Toluene	ND	ug/L	5.0	1		07/15/08 16:14	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		07/15/08 16:14	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		07/15/08 16:14	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		07/15/08 16:14	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		07/15/08 16:14	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		07/15/08 16:14	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		07/15/08 16:14	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		07/15/08 16:14	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		07/15/08 16:14	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		07/15/08 16:14	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		07/15/08 16:14	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		07/15/08 16:14	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		07/15/08 16:14	1330-20-7	
Dibromofluoromethane (S)	118	%	80-123	1		07/15/08 16:14	1868-53-7	
4-Bromofluorobenzene (S)	95	%	70-126	1		07/15/08 16:14	460-00-4	
Toluene-d8 (S)	101	%	80-116	1		07/15/08 16:14	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Sample: TRIP BLANK **Lab ID: 5016510006** Collected: 07/03/08 08:00 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		07/16/08 16:01	67-64-1	
Acrolein	ND	ug/L	100	1		07/16/08 16:01	107-02-8	
Acrylonitrile	ND	ug/L	100	1		07/16/08 16:01	107-13-1	
Benzene	ND	ug/L	5.0	1		07/16/08 16:01	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		07/16/08 16:01	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		07/16/08 16:01	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		07/16/08 16:01	75-27-4	
Bromoform	ND	ug/L	5.0	1		07/16/08 16:01	75-25-2	
Bromomethane	ND	ug/L	5.0	1		07/16/08 16:01	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		07/16/08 16:01	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		07/16/08 16:01	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		07/16/08 16:01	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		07/16/08 16:01	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		07/16/08 16:01	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		07/16/08 16:01	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		07/16/08 16:01	108-90-7	
Chloroethane	ND	ug/L	5.0	1		07/16/08 16:01	75-00-3	
Chloroform	ND	ug/L	5.0	1		07/16/08 16:01	67-66-3	
Chloromethane	ND	ug/L	5.0	1		07/16/08 16:01	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		07/16/08 16:01	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		07/16/08 16:01	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		07/16/08 16:01	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		07/16/08 16:01	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		07/16/08 16:01	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		07/16/08 16:01	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		07/16/08 16:01	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		07/16/08 16:01	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		07/16/08 16:01	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		07/16/08 16:01	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		07/16/08 16:01	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		07/16/08 16:01	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		07/16/08 16:01	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		07/16/08 16:01	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		07/16/08 16:01	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		07/16/08 16:01	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		07/16/08 16:01	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		07/16/08 16:01	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		07/16/08 16:01	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		07/16/08 16:01	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		07/16/08 16:01	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		07/16/08 16:01	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		07/16/08 16:01	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		07/16/08 16:01	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		07/16/08 16:01	591-78-6	
Iodomethane	ND	ug/L	10.0	1		07/16/08 16:01	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		07/16/08 16:01	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		07/16/08 16:01	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

Sample: TRIP BLANK **Lab ID: 5016510006** Collected: 07/03/08 08:00 Received: 07/03/08 12:50 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	**5.2**	ug/L	5.0	1		07/16/08 16:01	75-09-2	C0,C9
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		07/16/08 16:01	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		07/16/08 16:01	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		07/16/08 16:01	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		07/16/08 16:01	103-65-1	
Styrene	ND	ug/L	5.0	1		07/16/08 16:01	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		07/16/08 16:01	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		07/16/08 16:01	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		07/16/08 16:01	127-18-4	
Toluene	ND	ug/L	5.0	1		07/16/08 16:01	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		07/16/08 16:01	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		07/16/08 16:01	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		07/16/08 16:01	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		07/16/08 16:01	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		07/16/08 16:01	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		07/16/08 16:01	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		07/16/08 16:01	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		07/16/08 16:01	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		07/16/08 16:01	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		07/16/08 16:01	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		07/16/08 16:01	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		07/16/08 16:01	1330-20-7	
Dibromofluoromethane (S)	116	%	80-123	1		07/16/08 16:01	1868-53-7	
4-Bromofluorobenzene (S)	94	%	70-126	1		07/16/08 16:01	460-00-4	
Toluene-d8 (S)	102	%	80-116	1		07/16/08 16:01	2037-26-5	

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QUALITY CONTROL DATA

Project: Amphenol/ AMP-07-06
Pace Project No.. 5016510

QC Batch: MSV/10207 Analysis Method: EPA 8260
QC Batch Method: EPA 8260 Analysis Description: 8260 MSV
Associated Lab Samples. 5016510001, 5016510002, 5016510003, 5016510004, 5016510005

METHOD BLANK: 186444
Associated Lab Samples: 5016510001, 5016510002, 5016510003, 5016510004, 5016510005, 5016510006

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	ND	5.0	
1,1,1-Trichloroethane	ug/L	ND	5.0	
1,1,2,2-Tetrachloroethane	ug/L	ND	5.0	
1,1,2-Trichloroethane	ug/L	ND	5.0	
1,1-Dichloroethane	ug/L	ND	5.0	
1,1-Dichloroethene	ug/L	ND	5.0	
1,1-Dichloropropene	ug/L	ND	5.0	
1,2,3-Trichlorobenzene	ug/L	ND	5.0	
1,2,3-Trichloropropane	ug/L	ND	5.0	
1,2,4-Trichlorobenzene	ug/L	ND	5.0	
1,2,4-Trimethylbenzene	ug/L	ND	5.0	
1,2-Dibromoethane (EDB)	ug/L	ND	5.0	
1,2-Dichlorobenzene	ug/L	ND	5.0	
1,2-Dichloroethane	ug/L	ND	5.0	
1,2-Dichloropropane	ug/L	ND	5.0	
1,3,5-Trimethylbenzene	ug/L	ND	5.0	
1,3-Dichlorobenzene	ug/L	ND	5.0	
1,3-Dichloropropane	ug/L	ND	5.0	
1,4-Dichlorobenzene	ug/L	ND	5.0	
2,2-Dichloropropane	ug/L	ND	5.0	
2-Butanone (MEK)	ug/L	ND	25.0	
2-Chlorotoluene	ug/L	ND	5.0	
2-Hexanone	ug/L	ND	25.0	
4-Chlorotoluene	ug/L	ND	5.0	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	25.0	
Acetone	ug/L	ND	100	
Acrolein	ug/L	ND	100	
Acrylonitrile	ug/L	ND	100	
Benzene	ug/L	ND	5.0	
Bromobenzene	ug/L	ND	5.0	
Bromochloromethane	ug/L	ND	5.0	
Bromodichloromethane	ug/L	ND	5.0	
Bromoform	ug/L	ND	5.0	
Bromomethane	ug/L	ND	5.0	
Carbon disulfide	ug/L	ND	10.0	
Carbon tetrachloride	ug/L	ND	5.0	
Chlorobenzene	ug/L	ND	5.0	
Chloroethane	ug/L	ND	5.0	
Chloroform	ug/L	ND	5.0	
Chloromethane	ug/L	ND	5.0	
cis-1,2-Dichloroethene	ug/L	ND	5.0	
cis-1,3-Dichloropropene	ug/L	ND	5.0	
Dibromochloromethane	ug/L	ND	5.0	

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QUALITY CONTROL DATA

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

METHOD BLANK: 186444

Associated Lab Samples: 5016510001, 5016510002, 5016510003, 5016510004, 5016510005, 5016510006

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dibromomethane	ug/L	ND	5.0	
Dichlorodifluoromethane	ug/L	ND	5.0	
Ethyl methacrylate	ug/L	ND	100	
Ethylbenzene	ug/L	ND	5.0	
Hexachloro-1,3-butadiene	ug/L	ND	5.0	
Iodomethane	ug/L	ND	10.0	
Isopropylbenzene (Cumene)	ug/L	ND	5.0	
Methyl-tert-butyl ether	ug/L	ND	4.0	
Methylene chloride	ug/L	ND	5.0	
n-Butylbenzene	ug/L	ND	5.0	
n-Propylbenzene	ug/L	ND	5.0	
Naphthalene	ug/L	ND	5.0	
p-Isopropyltoluene	ug/L	ND	5.0	
sec-Butylbenzene	ug/L	ND	5.0	
Styrene	ug/L	ND	5.0	
tert-Butylbenzene	ug/L	ND	5.0	
Tetrachloroethene	ug/L	ND	5.0	
Toluene	ug/L	ND	5.0	
trans-1,2-Dichloroethene	ug/L	ND	5.0	
trans-1,3-Dichloropropene	ug/L	ND	5.0	
trans-1,4-Dichloro-2-butene	ug/L	ND	100	
Trichloroethene	ug/L	ND	5.0	
Trichlorofluoromethane	ug/L	ND	5.0	
Vinyl acetate	ug/L	ND	10.0	
Vinyl chloride	ug/L	ND	2.0	
Xylene (Total)	ug/L	ND	10.0	
4-Bromofluorobenzene (S)	%	93	70-126	
Dibromofluoromethane (S)	%	119	80-123	
Toluene-d8 (S)	%	102	80-116	

LABORATORY CONTROL SAMPLE: 186445

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	50	53.5	107	69-130	
1,1,1-Trichloroethane	ug/L	50	50.3	101	69-136	
1,1,2,2-Tetrachloroethane	ug/L	50	50.6	101	69-131	
1,1,2-Trichloroethane	ug/L	50	54.2	108	77-132	
1,1-Dichloroethane	ug/L	50	46.6	93	67-133	
1,1-Dichloroethene	ug/L	50	49.4	99	63-128	
1,1-Dichloropropene	ug/L	50	50.7	101	75-134	
1,2,3-Trichlorobenzene	ug/L	50	35.7	71	58-131	
1,2,3-Trichloropropane	ug/L	50	50.7	101	60-131	
1,2,4-Trichlorobenzene	ug/L	50	37.1	74	60-130	
1,2,4-Trimethylbenzene	ug/L	50	51.3	103	73-130	
1,2-Dibromoethane (EDB)	ug/L	50	52.8	106	75-126	

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QUALITY CONTROL DATA

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

LABORATORY CONTROL SAMPLE: 186445

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichlorobenzene	ug/L	50	50.4	101	76-124	
1,2-Dichloroethane	ug/L	50	51.5	103	69-139	
1,2-Dichloropropane	ug/L	50	50.2	100	76-129	
1,3,5-Trimethylbenzene	ug/L	50	52.4	105	74-130	
1,3-Dichlorobenzene	ug/L	50	51.4	103	76-125	
1,3-Dichloropropane	ug/L	50	52.7	105	74-126	
1,4-Dichlorobenzene	ug/L	50	50.0	100	75-122	
2,2-Dichloropropane	ug/L	50	55.6	111	53-144	
2-Butanone (MEK)	ug/L	250	250	100	47-189	
2-Chlorotoluene	ug/L	50	52.0	104	72-128	
2-Hexanone	ug/L	250	274	110	57-167	
4-Chlorotoluene	ug/L	50	51.4	103	73-124	
4-Methyl-2-pentanone (MIBK)	ug/L	250	232	93	61-135	
Acetone	ug/L	250	266	106	30-170	
Acrolein	ug/L	1000	1220	122	30-170	
Acrylonitrile	ug/L	1000	890	89	67-136	
Benzene	ug/L	50	49.0	98	78-127	
Bromobenzene	ug/L	50	51.5	103	62-139	
Bromochloromethane	ug/L	50	49.3	99	54-162	
Bromodichloromethane	ug/L	50	52.2	104	69-133	
Bromoform	ug/L	50	46.6	93	60-127	
Bromomethane	ug/L	50	68.1	136	30-170	
Carbon disulfide	ug/L	100	98.3	98	58-152	
Carbon tetrachloride	ug/L	50	54.0	108	62-143	
Chlorobenzene	ug/L	50	50.0	100	75-123	
Chloroethane	ug/L	50	74.2	148	56-153	
Chloroform	ug/L	50	47.1	94	74-131	
Chloromethane	ug/L	50	36.5	73	35-147	
cis-1,2-Dichloroethene	ug/L	50	52.0	104	74-128	
cis-1,3-Dichloropropene	ug/L	50	51.6	103	58-123	
Dibromochloromethane	ug/L	50	48.4	97	66-131	
Dibromomethane	ug/L	50	50.2	100	73-133	
Dichlorodifluoromethane	ug/L	50	37.7	75	30-170	
Ethyl methacrylate	ug/L	50	52.4J	105	59-138	
Ethylbenzene	ug/L	50	50.7	101	81-126	
Hexachloro-1,3-butadiene	ug/L	50	46.6	93	70-130	
Iodomethane	ug/L	100	97.1	97	41-170	
Isopropylbenzene (Cumene)	ug/L	50	50.8	102	80-130	
Methyl-tert-butyl ether	ug/L	100	92.8	93	66-147	
Methylene chloride	ug/L	50	46.9	94	32-164	
n-Butylbenzene	ug/L	50	53.4	107	68-135	
n-Propylbenzene	ug/L	50	54.0	108	71-132	
Naphthalene	ug/L	50	32.4	65	61-135	
p-Isopropyltoluene	ug/L	50	51.2	102	66-131	
sec-Butylbenzene	ug/L	50	51.7	103	73-130	
Styrene	ug/L	50	52.3	105	74-128	
tert-Butylbenzene	ug/L	50	46.8	94	63-117	
Tetrachloroethene	ug/L	50	48.4	97	60-119	

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QUALITY CONTROL DATA

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

LABORATORY CONTROL SAMPLE: 186445

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	50	51 5	103	75-129	
trans-1,2-Dichloroethene	ug/L	50	48 2	96	71-126	
trans-1,3-Dichloropropene	ug/L	50	47.7	95	54-123	
trans-1,4-Dichloro-2-butene	ug/L	50	47.6J	95	47-141	
Trichloroethene	ug/L	50	51.0	102	74-130	
Trichlorofluoromethane	ug/L	50	58.2	116	62-150	
Vinyl acetate	ug/L	200	192	96	41-145	
Vinyl chloride	ug/L	50	45.5	91	55-141	
Xylene (Total)	ug/L	150	156	104	76-132	
4-Bromofluorobenzene (S)	%			100	70-126	
Dibromofluoromethane (S)	%			98	80-123	
Toluene-d8 (S)	%			100	80-116	

MATRIX SPIKE SAMPLE: 186446

Parameter	Units	5016510005 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	ND	50	42.5	85	55-131	
1,1,1-Trichloroethane	ug/L	ND	50	49.8	94	64-143	
1,1,2,2-Tetrachloroethane	ug/L	ND	50	41.5	83	64-142	
1,1,2-Trichloroethane	ug/L	ND	50	43.1	86	71-143	
1,1-Dichloroethane	ug/L	ND	50	42.2	84	68-139	
1,1-Dichloroethene	ug/L	ND	50	47.7	95	55-140	
1,1-Dichloropropene	ug/L	ND	50	46.7	93	66-140	
1,2,3-Trichlorobenzene	ug/L	ND	50	28.1	56	33-140	
1,2,3-Trichloropropane	ug/L	ND	50	40.2	80	58-133	
1,2,4-Trichlorobenzene	ug/L	ND	50	29.5	59	28-140	
1,2,4-Trimethylbenzene	ug/L	ND	50	42 6	85	39-146	
1,2-Dibromoethane (EDB)	ug/L	ND	50	41.1	82	67-134	
1,2-Dichlorobenzene	ug/L	ND	50	41.4	83	48-137	
1,2-Dichloroethane	ug/L	ND	50	44.5	89	63-148	
1,2-Dichloropropane	ug/L	ND	50	43.3	87	70-136	
1,3,5-Trimethylbenzene	ug/L	ND	50	43.3	87	39-145	
1,3-Dichlorobenzene	ug/L	ND	50	41.9	84	40-143	
1,3-Dichloropropane	ug/L	ND	50	40.9	82	65-133	
1,4-Dichlorobenzene	ug/L	ND	50	40.7	81	38-142	
2,2-Dichloropropane	ug/L	ND	50	42.8	86	35-157	
2-Butanone (MEK)	ug/L	ND	250	190	76	62-132	
2-Chlorotoluene	ug/L	ND	50	43.2	86	44-143	
2-Hexanone	ug/L	ND	250	200	80	61-141	
4-Chlorotoluene	ug/L	ND	50	43.3	87	43-140	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	250	192	77	57-135	
Acetone	ug/L	ND	250	184	74	30-170	
Acrolein	ug/L	ND	1000	1300	130	30-170	
Acrylonitrile	ug/L	ND	1000	819	82	66-137	
Benzene	ug/L	ND	50	42.0	84	63-141	
Bromobenzene	ug/L	ND	50	41 6	83	57-128	
Bromochloromethane	ug/L	ND	50	42 2	84	65-157	

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QUALITY CONTROL DATA

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

MATRIX SPIKE SAMPLE: 186446

Parameter	Units	5016510005 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Bromodichloromethane	ug/L	ND	50	44.2	88	63-135	
Bromoform	ug/L	ND	50	37.5	75	58-124	
Bromomethane	ug/L	ND	50	64.3	129	30-170	
Carbon disulfide	ug/L	ND	100	93.7	94	46-162	
Carbon tetrachloride	ug/L	ND	50	49.8	100	54-145	
Chlorobenzene	ug/L	ND	50	40.8	82	56-133	
Chloroethane	ug/L	ND	50	67.8	136	54-157	
Chloroform	ug/L	ND	50	42.0	84	67-134	
Chloromethane	ug/L	ND	50	32.3	65	36-137	
cis-1,2-Dichloroethene	ug/L	ND	50	51 1	93	65-132	
cis-1,3-Dichloropropene	ug/L	ND	50	38 8	78	46-121	
Dibromochloromethane	ug/L	ND	50	38.3	77	64-124	
Dibromomethane	ug/L	ND	50	43.4	87	67-144	
Dichlorodifluoromethane	ug/L	ND	50	40 8	82	30-163	
Ethyl methacrylate	ug/L	ND	50	42.4J	85	52-140	
Ethylbenzene	ug/L	ND	50	42 4	85	44-151	
Hexachloro-1,3-butadiene	ug/L	ND	50	39 1	78	30-145	
Iodomethane	ug/L	ND	100	75.0	75	28-168	
Isopropylbenzene (Cumene)	ug/L	ND	50	43.3	87	40-148	
Methyl-tert-butyl ether	ug/L	ND	100	78.1	78	52-156	
Methylene chloride	ug/L	ND	50	41.6	83	46-154	
n-Butylbenzene	ug/L	ND	50	45 3	91	27-153	
n-Propylbenzene	ug/L	ND	50	46.0	92	40-148	
Naphthalene	ug/L	ND	50	24.9	50	44-138	
p-Isopropyltoluene	ug/L	ND	50	43 2	86	34-146	
sec-Butylbenzene	ug/L	ND	50	44.3	89	38-150	
Styrene	ug/L	ND	50	42.9	86	38-141	
tert-Butylbenzene	ug/L	ND	50	39.9	80	32-133	
Tetrachloroethene	ug/L	10.7	50	52.6	84	25-146	
Toluene	ug/L	ND	50	43.0	86	59-142	
trans-1,2-Dichloroethene	ug/L	ND	50	45.2	90	60-137	
trans-1,3-Dichloropropene	ug/L	ND	50	34.3	69	43-117	
trans-1,4-Dichloro-2-butene	ug/L	ND	50	35.7J	71	44-139	
Trichloroethene	ug/L	ND	50	48.2	89	61-137	
Trichlorofluoromethane	ug/L	ND	50	59.7	119	53-162	
Vinyl acetate	ug/L	ND	200	134	67	24-132	
Vinyl chloride	ug/L	ND	50	44.3	89	51-144	
Xylene (Total)	ug/L	ND	150	130	87	44-152	
4-Bromofluorobenzene (S)	%				99	70-126	
Dibromofluoromethane (S)	%				103	80-123	
Toluene-d8 (S)	%				99	80-116	

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QUALITY CONTROL DATA

Project: Amphenol/ AMP-07-06
Pace Project No.. 5016510

QC Batch: MSV/10231
QC Batch Method: EPA 8260
Analysis Method. EPA 8260
Analysis Description: 8260 MSV
Associated Lab Samples: 5016510006

METHOD BLANK: 186962
Associated Lab Samples: 5016510006

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	ND	5 0	
1,1,1-Trichloroethane	ug/L	ND	5 0	
1,1,2,2-Tetrachloroethane	ug/L	ND	5.0	
1,1,2-Trichloroethane	ug/L	ND	5.0	
1,1-Dichloroethane	ug/L	ND	5.0	
1,1-Dichloroethene	ug/L	ND	5.0	
1,1-Dichloropropene	ug/L	ND	5.0	
1,2,3-Trichlorobenzene	ug/L	ND	5 0	
1,2,3-Trichloropropane	ug/L	ND	5 0	
1,2,4-Trichlorobenzene	ug/L	ND	5.0	
1,2,4-Trimethylbenzene	ug/L	ND	5.0	
1,2-Dibromoethane (EDB)	ug/L	ND	5 0	
1,2-Dichlorobenzene	ug/L	ND	5 0	
1,2-Dichloroethane	ug/L	ND	5.0	
1,2-Dichloropropane	ug/L	ND	5.0	
1,3,5-Trimethylbenzene	ug/L	ND	5.0	
1,3-Dichlorobenzene	ug/L	ND	5.0	
1,3-Dichloropropane	ug/L	ND	5 0	
1,4-Dichlorobenzene	ug/L	ND	5.0	
2,2-Dichloropropane	ug/L	ND	5.0	
2-Butanone (MEK)	ug/L	ND	25.0	
2-Chlorotoluene	ug/L	ND	5.0	
2-Hexanone	ug/L	ND	25.0	
4-Chlorotoluene	ug/L	ND	5.0	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	25.0	
Acetone	ug/L	ND	100	
Acrolein	ug/L	ND	100	
Acrylonitrile	ug/L	ND	100	
Benzene	ug/L	ND	5.0	
Bromobenzene	ug/L	ND	5.0	
Bromochloromethane	ug/L	ND	5.0	
Bromodichloromethane	ug/L	ND	5 0	
Bromoform	ug/L	ND	5.0	
Bromomethane	ug/L	ND	5.0	
Carbon disulfide	ug/L	ND	10.0	
Carbon tetrachloride	ug/L	ND	5.0	
Chlorobenzene	ug/L	ND	5.0	
Chloroethane	ug/L	ND	5.0	
Chloroform	ug/L	ND	5.0	
Chloromethane	ug/L	ND	5.0	
cis-1,2-Dichloroethene	ug/L	ND	5.0	
cis-1,3-Dichloropropene	ug/L	ND	5 0	
Dibromochloromethane	ug/L	ND	5.0	

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QUALITY CONTROL DATA

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

METHOD BLANK: 186962

Associated Lab Samples: 5016510006

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dibromomethane	ug/L	ND	5 0	
Dichlorodifluoromethane	ug/L	ND	5.0	
Ethyl methacrylate	ug/L	ND	100	
Ethylbenzene	ug/L	ND	5.0	
Hexachloro-1,3-butadiene	ug/L	ND	5.0	
Iodomethane	ug/L	ND	10.0	
Isopropylbenzene (Cumene)	ug/L	ND	5.0	
Methyl-tert-butyl ether	ug/L	ND	4 0	
Methylene chloride	ug/L	ND	5.0	
n-Butylbenzene	ug/L	ND	5.0	
n-Propylbenzene	ug/L	ND	5.0	
Naphthalene	ug/L	ND	5.0	
p-Isopropyltoluene	ug/L	ND	5.0	
sec-Butylbenzene	ug/L	ND	5.0	
Styrene	ug/L	ND	5.0	
tert-Butylbenzene	ug/L	ND	5.0	
Tetrachloroethene	ug/L	ND	5.0	
Toluene	ug/L	ND	5.0	
trans-1,2-Dichloroethene	ug/L	ND	5.0	
trans-1,3-Dichloropropene	ug/L	ND	5.0	
trans-1,4-Dichloro-2-butene	ug/L	ND	100	
Trichloroethene	ug/L	ND	5.0	
Trichlorofluoromethane	ug/L	ND	5.0	
Vinyl acetate	ug/L	ND	10.0	
Vinyl chloride	ug/L	ND	2.0	
Xylene (Total)	ug/L	ND	10.0	
4-Bromofluorobenzene (S)	%	91	70-126	
Dibromofluoromethane (S)	%	117	80-123	
Toluene-d8 (S)	%	101	80-116	

LABORATORY CONTROL SAMPLE. 186963

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	50	55.7	111	69-130	
1,1,1-Trichloroethane	ug/L	50	52.9	106	69-136	
1,1,2,2-Tetrachloroethane	ug/L	50	52 1	104	69-131	
1,1,2-Trichloroethane	ug/L	50	56.5	113	77-132	
1,1-Dichloroethane	ug/L	50	48.7	97	67-133	
1,1-Dichloroethene	ug/L	50	53.2	106	63-128	
1,1-Dichloropropene	ug/L	50	52.2	104	75-134	
1,2,3-Trichlorobenzene	ug/L	50	37.8	76	58-131	
1,2,3-Trichloropropane	ug/L	50	52.6	105	60-131	
1,2,4-Trichlorobenzene	ug/L	50	39.6	79	60-130	
1,2,4-Trimethylbenzene	ug/L	50	53.0	106	73-130	
1,2-Dibromoethane (EDB)	ug/L	50	53.8	108	75-126	

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QUALITY CONTROL DATA

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

LABORATORY CONTROL SAMPLE: 186963

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichlorobenzene	ug/L	50	51.7	103	76-124	
1,2-Dichloroethane	ug/L	50	52.6	105	69-139	
1,2-Dichloropropane	ug/L	50	52.4	105	76-129	
1,3,5-Trimethylbenzene	ug/L	50	53.5	107	74-130	
1,3-Dichlorobenzene	ug/L	50	52.3	105	76-125	
1,3-Dichloropropane	ug/L	50	53.3	107	74-126	
1,4-Dichlorobenzene	ug/L	50	50.9	102	75-122	
2,2-Dichloropropane	ug/L	50	56.8	114	53-144	
2-Butanone (MEK)	ug/L	250	262	105	47-189	
2-Chlorotoluene	ug/L	50	52.9	106	72-128	
2-Hexanone	ug/L	250	277	111	57-167	
4-Chlorotoluene	ug/L	50	52.6	105	73-124	
4-Methyl-2-pentanone (MIBK)	ug/L	250	241	96	61-135	
Acetone	ug/L	250	287	115	30-170	
Acrolein	ug/L	1000	1280	128	30-170	
Acrylonitrile	ug/L	1000	929	93	67-136	
Benzene	ug/L	50	50.4	101	78-127	
Bromobenzene	ug/L	50	51.7	103	62-139	
Bromochloromethane	ug/L	50	50.0	100	54-162	
Bromodichloromethane	ug/L	50	53.3	107	69-133	
Bromoform	ug/L	50	48.2	96	60-127	
Bromomethane	ug/L	50	67.8	136	30-170	
Carbon disulfide	ug/L	100	103	103	58-152	
Carbon tetrachloride	ug/L	50	55.7	111	62-143	
Chlorobenzene	ug/L	50	51.3	103	75-123	
Chloroethane	ug/L	50	81.4	163	56-153	L0
Chloroform	ug/L	50	48.3	97	74-131	
Chloromethane	ug/L	50	40.3	81	35-147	
cis-1,2-Dichloroethene	ug/L	50	54.2	108	74-128	
cis-1,3-Dichloropropene	ug/L	50	52.4	105	58-123	
Dibromochloromethane	ug/L	50	50.7	101	66-131	
Dibromomethane	ug/L	50	50.6	101	73-133	
Dichlorodifluoromethane	ug/L	50	46.7	93	30-170	
Ethyl methacrylate	ug/L	50	53.9J	108	59-138	
Ethylbenzene	ug/L	50	51.6	103	81-126	
Hexachloro-1,3-butadiene	ug/L	50	46.0	92	70-130	
Iodomethane	ug/L	100	109	109	41-170	
Isopropylbenzene (Cumene)	ug/L	50	51.7	103	80-130	
Methyl-tert-butyl ether	ug/L	100	96.3	96	66-147	
Methylene chloride	ug/L	50	48.5	97	32-164	
n-Butylbenzene	ug/L	50	53.7	107	68-135	
n-Propylbenzene	ug/L	50	54.6	109	71-132	
Naphthalene	ug/L	50	34.3	69	61-135	
p-Isopropyltoluene	ug/L	50	51.2	102	66-131	
sec-Butylbenzene	ug/L	50	52.2	104	73-130	
Styrene	ug/L	50	53.0	106	74-128	
tert-Butylbenzene	ug/L	50	47.2	94	63-117	
Tetrachloroethene	ug/L	50	50.3	101	60-119	

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QUALITY CONTROL DATA

Project: Amphenol/ AMP-07-06
Pace Project No: 5016510

LABORATORY CONTROL SAMPLE: 186963

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	50	52.5	105	75-129	
trans-1,2-Dichloroethene	ug/L	50	50.1	100	71-126	
trans-1,3-Dichloropropene	ug/L	50	48.1	96	54-123	
trans-1,4-Dichloro-2-butene	ug/L	50	43.6J	87	47-141	
Trichloroethene	ug/L	50	52.6	105	74-130	
Trichlorofluoromethane	ug/L	50	64.0	128	62-150	
Vinyl acetate	ug/L	200	203	102	41-145	
Vinyl chloride	ug/L	50	50.3	101	55-141	
Xylene (Total)	ug/L	150	160	106	76-132	
4-Bromofluorobenzene (S)	%			100	70-126	
Dibromofluoromethane (S)	%			99	80-123	
Toluene-d8 (S)	%			101	80-116	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 186964 186965

Parameter	Units	5016591001 Result	MS Spike Conc	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,1,1,2-Tetrachloroethane	ug/L	ND	50	50	46.2	42.8	92	86	55-131	8	20	
1,1,1-Trichloroethane	ug/L	ND	50	50	50.3	46.6	101	93	64-143	8	20	
1,1,2,2-Tetrachloroethane	ug/L	ND	50	50	45.6	42.8	91	86	64-142	6	20	
1,1,2-Trichloroethane	ug/L	ND	50	50	47.0	43 2	94	86	71-143	8	20	
1,1-Dichloroethane	ug/L	ND	50	50	44 3	41.5	89	83	68-139	7	20	
1,1-Dichloroethene	ug/L	ND	50	50	50.4	47.5	101	95	55-140	6	20	
1,1-Dichloropropene	ug/L	ND	50	50	48.6	45.7	97	91	66-140	6	20	
1,2,3-Trichlorobenzene	ug/L	ND	50	50	33.1	33.0	66	66	33-140	0	20	
1,2,3-Trichloropropane	ug/L	ND	50	50	45.6	42 0	91	84	58-133	8	20	
1,2,4-Trichlorobenzene	ug/L	ND	50	50	33.2	32.0	66	64	28-140	4	20	
1,2,4-Trimethylbenzene	ug/L	ND	50	50	45.9	43.0	92	86	39-146	7	20	
1,2-Dibromoethane (EDB)	ug/L	ND	50	50	45.0	42.4	90	85	67-134	6	20	
1,2-Dichlorobenzene	ug/L	ND	50	50	43.4	41.3	87	83	48-137	5	20	
1,2-Dichloroethane	ug/L	ND	50	50	46 8	43.3	94	87	63-148	8	20	
1,2-Dichloropropane	ug/L	ND	50	50	45 2	41.9	90	84	70-136	8	20	
1,3,5-Trimethylbenzene	ug/L	ND	50	50	46.3	43.2	93	86	39-145	7	20	
1,3-Dichlorobenzene	ug/L	ND	50	50	44.0	41.6	88	83	40-143	5	20	
1,3-Dichloropropane	ug/L	ND	50	50	44.0	41.4	88	83	65-133	6	20	
1,4-Dichlorobenzene	ug/L	ND	50	50	41.9	40.1	84	80	38-142	5	20	
2,2-Dichloropropane	ug/L	ND	50	50	50.9	46.9	102	94	35-157	8	20	
2-Butanone (MEK)	ug/L	ND	250	250	210	199	84	79	62-132	5	20	
2-Chlorotoluene	ug/L	ND	50	50	45.4	42.8	91	86	44-143	6	20	
2-Hexanone	ug/L	ND	250	250	228	217	91	87	61-141	5	20	
4-Chlorotoluene	ug/L	ND	50	50	45.5	42.9	91	86	43-140	6	20	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	250	250	218	208	87	83	57-135	5	20	
Acetone	ug/L	ND	250	250	194	187	78	75	30-170	4	20	
Acrolein	ug/L	ND	1000	1000	1450	1390	145	139	30-170	4	20	
Acrylonitrile	ug/L	ND	1000	1000	864	833	86	83	66-137	4	20	
Benzene	ug/L	ND	50	50	44 8	41.6	90	83	63-141	7	20	
Bromobenzene	ug/L	ND	50	50	43 7	40.8	87	82	57-128	7	20	

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QUALITY CONTROL DATA

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 186964 186965

Parameter	Units	5016591001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Bromochloromethane	ug/L	ND	50	50	46 5	43.5	93	87	65-157	7	20	
Bromodichloromethane	ug/L	5.6	50	50	53 2	49 7	95	88	63-135	7	20	
Bromoform	ug/L	ND	50	50	41.7	37.5	83	75	58-124	11	20	
Bromomethane	ug/L	ND	50	50	62.5	62.3	125	125	30-170	0	20	
Carbon disulfide	ug/L	ND	100	100	97.2	92.8	97	93	46-162	5	20	
Carbon tetrachloride	ug/L	ND	50	50	53.6	50.7	107	101	54-145	6	20	
Chlorobenzene	ug/L	ND	50	50	43.8	41 5	88	83	56-133	5	20	
Chloroethane	ug/L	ND	50	50	74.3	68.6	149	137	54-157	8	20	
Chloroform	ug/L	23.7	50	50	64.4	61 8	81	76	67-134	4	20	
Chloromethane	ug/L	ND	50	50	35.2	32.8	70	66	36-137	7	20	
cis-1,2-Dichloroethene	ug/L	ND	50	50	49.4	46.9	99	94	65-132	5	20	
cis-1,3-Dichloropropene	ug/L	ND	50	50	43.2	39.2	86	78	46-121	10	20	
Dibromochloromethane	ug/L	ND	50	50	43.3	40.0	87	80	64-124	8	20	
Dibromomethane	ug/L	ND	50	50	45 7	43.6	91	87	67-144	5	20	
Dichlorodifluoromethane	ug/L	ND	50	50	46.8	43.2	94	86	30-163	8	20	
Ethyl methacrylate	ug/L	ND	50	50	46.7J	43.7J	93	87	52-140		20	
Ethylbenzene	ug/L	ND	50	50	46.0	42.7	92	85	44-151	7	20	
Hexachloro-1,3-butadiene	ug/L	ND	50	50	41 3	39.1	83	78	30-145	5	20	
Iodomethane	ug/L	ND	100	100	85 5	89 9	85	90	28-168	5	20	
Isopropylbenzene (Cumene)	ug/L	ND	50	50	45 5	43.2	91	86	40-148	5	20	
Methyl-tert-butyl ether	ug/L	ND	100	100	84.9	79.6	85	80	52-156	6	20	
Methylene chloride	ug/L	ND	50	50	43.1	41.2	86	82	46-154	4	20	
n-Butylbenzene	ug/L	ND	50	50	46.8	44.6	94	89	27-153	5	20	
n-Propylbenzene	ug/L	ND	50	50	48.0	45 3	96	91	40-148	6	20	
Naphthalene	ug/L	ND	50	50	30.2	30.8	60	62	44-138	2	20	
p-Isopropyltoluene	ug/L	ND	50	50	45.6	42.9	91	86	34-146	6	20	
sec-Butylbenzene	ug/L	ND	50	50	46.9	44.2	94	88	38-150	6	20	
Styrene	ug/L	ND	50	50	45.1	42.8	90	86	38-141	5	20	
tert-Butylbenzene	ug/L	ND	50	50	42.2	39.3	84	79	32-133	7	20	
Tetrachloroethene	ug/L	ND	50	50	45 2	42.9	90	86	25-146	5	20	
Toluene	ug/L	ND	50	50	46.4	43.5	93	87	59-142	7	20	
trans-1,2-Dichloroethene	ug/L	ND	50	50	47.7	45.1	95	90	60-137	6	20	
trans-1,3-Dichloropropene	ug/L	ND	50	50	38.0	35 8	76	72	43-117	6	20	
trans-1,4-Dichloro-2-butene	ug/L	ND	50	50	40.1J	39.7J	80	79	44-139		20	
Trichloroethene	ug/L	ND	50	50	47 4	44.2	95	88	61-137	7	20	
Trichlorofluoromethane	ug/L	ND	50	50	63.6	59.8	127	120	53-162	6	20	
Vinyl acetate	ug/L	ND	200	200	166	159	83	79	24-132	5	20	
Vinyl chloride	ug/L	ND	50	50	46.2	43.8	92	88	51-144	5	20	
Xylene (Total)	ug/L	ND	150	150	138	130	92	86	44-152	6	20	
4-Bromofluorobenzene (S)	%						100	101	70-126		20	
Dibromofluoromethane (S)	%						101	102	80-123		20	
Toluene-d8 (S)	%						99	101	80-116		20	

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QUALIFIERS

Project: Amphenol/ AMP-07-06
Pace Project No.: 5016510

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

ANALYTE QUALIFIERS

C0	Result confirmed by second analysis.
C9	Common Laboratory Contaminant.
L0	Analyte recovery in the laboratory control sample (LCS) was outside QC limits.

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CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Page: 1 of 1

Section A Required Client Information:	Section B Required Project Information:	Section C Invoice Information:
Company: IWM	Report To: Chris Parks	Attention: Chris Parks
Address: 7428 Rockville Rd Indlps, IN 46234	Copy To:	Company Name: IWM
		Address: SAME
Email To: cparks@iwmconsult.com	Purchase Order No.:	Pace Quote Reference:
Phone: 317-968-9257 Fax: 317-290-4563	Project Name: Amphenol	Pace Project Manager: DREW VOTAW
Requested Due Date/TAT: Standard	Project Number: AMP-07-06	Pace Profile #:

REGULATORY AGENCY: ☐ NPDES ☐ GROUND WATER ☐ DRINKING WATER ☐ UST ☒ RCRA ☐ OTHER____

SITE LOCATION: ☐ GA ☐ IL ☒ IN ☐ MI ☐ NC ☐ OH ☐ SC ☐ WI ☐ OTHER____

Filtered (Y/N)

Requested Analysis: VOCs 8260

Section D Required Client Information

SAMPLE ID
One Character per box.
(A-Z, 0-9 / ,-)
Sample IDs MUST BE UNIQUE

Valid Matrix Codes: MATRIX / CODE

ITEM #	SAMPLE ID	MATRIX CODE	SAMPLE TYPE G=GRAB C=COMP	COLLECTED DATE	COLLECTED TIME	DATE	TIME	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Unpreserved	H_2SO_4	HNO_3	HCl	NaOH	$Na_2S_2O_3$	Methanol	Other	VOCs 8260	Residual Chlorine (Y/N)	Pace Project No. Lab I.D. 5016510
1	RW-1	WT	G	—	—	7/3/08	9:48	—	3				X					X		001
2	RW-2	WT	G	—	—	7/3/08	9:44	—	3				X					X		002
3	RW-3	WT	G	—	—	7/3/08	9:39	—	3				X					X		003
4	RW-4	WT	G	—	—	7/3/08	9:35	—	3				X					X		004
5	EFFLUENT	WT	G	—	—	7/3/08	9:30	—	3				X					X		005
6	TRIP BLANK	WT	G	—	—	7/3/08		—	3				X					X		006

Additional Comments:

RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME
Ralph Eden IWM	7-3-08	12:50	[signature]	7/3/08	12:50

SAMPLE CONDITIONS

Temp in °C	Received on Ice	Custody Sealed Cooler	Samples Intact
2.2	Y/N	Y/N	Y/N
	Y/N	Y/N	Y/N
	Y/N	Y/N	Y/N

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: Ralph Mien

SIGNATURE of SAMPLER: [signature] DATE Signed (MM/DD/YY): 7-3-08

WI 180KD
Client Del.

e-File(ALLQ020rev.3,31Mar05))22Jun2005

Sample Condition Upon Receipt

Pace Analytical

Client Name: IWM Project # 5016510

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☑ Client ☐ Commercial ☐ Pace Other _____

Tracking #: _____ [redacted]

Custody Seal on Cooler/Box Present: ☐ yes ☑ no Seals intact: ☐ yes ☐ no

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☑ Other Foam

Thermometer Used 1234 Type of Ice: (Wet) Blue None ☐ Samples on ice, cooling process has begun

Cooler Temperature 2.2°C Biological Tissue is Frozen: Yes (No)

Date and Initials of person examining contents: 6/27/08

Temp should be above freezing to 6°C

		Comments:
Chain of Custody Present:	☑Yes ☐No ☐N/A	1.
Chain of Custody Filled Out:	☑Yes ☐No ☐N/A	2.
Chain of Custody Relinquished:	☑Yes ☐No ☐N/A	3.
Sampler Name & Signature on COC:	☑Yes ☐No ☐N/A	4.
Samples Arrived within Hold Time:	☑Yes ☐No ☐N/A	5.
Short Hold Time Analysis (<72hr):	☐Yes ☐No ☑N/A	6.
Rush Turn Around Time Requested:	☐Yes ☐No ☑N/A	7.
Sufficient Volume:	☑Yes ☐No ☐N/A	8.
Correct Containers Used:	☑Yes ☐No ☐N/A	9.
-Pace Containers Used:	☑Yes ☐No ☐N/A	
Containers Intact:	☑Yes ☐No ☐N/A	10.
Filtered volume received for Dissolved tests	☐Yes ☐No ☑N/A	11.
Sample Labels match COC:	☑Yes ☐No ☐N/A	12.
-Includes date/time/ID/Analysis Matrix:	Water	
All containers needing preservation have been checked.	☐Yes ☐No ☑N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	☐Yes ☐No ☑N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	☐Yes ☐No	Initial when completed / Lot # of added preservative
Samples checked for dechlorination:	☐Yes ☐No ☑N/A	14.
Headspace in VOA Vials (>6mm):	☐Yes ☑No ☐N/A	15.
Trip Blank Present:	☑Yes ☐No ☐N/A	16.
Trip Blank Custody Seals Present	☑Yes ☐No ☐N/A	
Pace Trip Blank Lot # (If purchased):		

Client Notification/ Resolution: Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: K Gmez **Date:** 7-3-08

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e out of hold, incorrect preservative, out of temp, incorrect containers)

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July 21, 2008

Mr. Chris Parks
IWM Consulting
7428 Rockville Road
Indianapolis, IN 46214

RE: Project: Amphenol
Pace Project No.: 5016936

Dear Mr. Parks:
Enclosed are the analytical results for sample(s) received by the laboratory on July 18, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Andrew Votaw

andrew.votaw@pacelabs.com
Project Manager

Illinois/NELAC Certification Number: 100418
Indiana Certification Number: C-49-06
Kansas Certification Number: E-10247
Kentucky Certification Number. 0042
Ohio VAP: CL0065
Pennsylvania: 68-00791
West Virginia Certification Number: 330

Enclosures

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SAMPLE SUMMARY

Project: Amphenol
Pace Project No.. 5016936

Lab ID	Sample ID	Matrix	Date Collected	Date Received
5016936001	**Effluent**	Water	07/18/08 09:23	07/18/08 15:13

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SAMPLE ANALYTE COUNT

Project: Amphenol
Pace Project No.: 5016936

Lab ID	Sample ID	Method	Analysts	Analytes Reported
5016936001	**Effluent**	EPA 8260	TLC	72

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5016936

Sample: Effluent **Lab ID: 5016936001** Collected: 07/18/08 09:23 Received: 07/18/08 15:13 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	*Analytical Method: EPA 8260*							
Acetone	ND	ug/L	100	1		07/20/08 11:47	67-64-1	
Acrolein	ND	ug/L	100	1		07/20/08 11:47	107-02-8	
Acrylonitrile	ND	ug/L	100	1		07/20/08 11:47	107-13-1	
Benzene	ND	ug/L	5.0	1		07/20/08 11:47	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		07/20/08 11:47	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		07/20/08 11:47	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		07/20/08 11:47	75-27-4	
Bromoform	ND	ug/L	5.0	1		07/20/08 11:47	75-25-2	
Bromomethane	ND	ug/L	5.0	1		07/20/08 11:47	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		07/20/08 11:47	78-93-3	
n-Butylbenzene	*ND*	*ug/L*	*5.0*	*1*		*07/20/08 11:47*	*104-51-8*	
sec-Butylbenzene	ND	ug/L	5.0	1		07/20/08 11:47	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		07/20/08 11:47	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		07/20/08 11:47	75-15-0	
Carbon tetrachloride	*ND*	*ug/L*	*5.0*	*1*		*07/20/08 11:47*	*56-23-5*	
Chlorobenzene	ND	ug/L	5.0	1		07/20/08 11:47	108-90-7	
Chloroethane	ND	ug/L	5.0	1		07/20/08 11:47	75-00-3	
Chloroform	ND	ug/L	5.0	1		07/20/08 11:47	67-66-3	
Chloromethane	ND	ug/L	5.0	1		07/20/08 11:47	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		07/20/08 11:47	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		07/20/08 11:47	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		07/20/08 11:47	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		07/20/08 11:47	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		07/20/08 11:47	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		07/20/08 11:47	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		07/20/08 11:47	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		07/20/08 11:47	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		07/20/08 11:47	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		07/20/08 11:47	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		07/20/08 11:47	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		07/20/08 11:47	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		07/20/08 11:47	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		07/20/08 11:47	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		07/20/08 11:47	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		07/20/08 11:47	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		07/20/08 11:47	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		07/20/08 11:47	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		07/20/08 11:47	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		07/20/08 11:47	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		07/20/08 11:47	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		07/20/08 11:47	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		07/20/08 11:47	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		07/20/08 11:47	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		07/20/08 11:47	591-78-6	
Iodomethane	ND	ug/L	10.0	1		07/20/08 11:47	74-88-4	
Isopropylbenzene (Cumene)	*ND*	*ug/L*	*5.0*	*1*		*07/20/08 11:47*	*98-82-8*	
p-Isopropyltoluene	ND	ug/L	5.0	1		07/20/08 11:47	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5016936

Sample: Effluent **Lab ID: 5016936001** Collected: 07/18/08 09:23 Received: 07/18/08 15:13 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		07/20/08 11:47	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		07/20/08 11:47	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		07/20/08 11:47	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		07/20/08 11:47	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		07/20/08 11:47	103-65-1	
Styrene	ND	ug/L	5.0	1		07/20/08 11:47	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		07/20/08 11:47	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		07/20/08 11:47	79-34-5	
Tetrachloroethene	**5.7**	ug/L	5.0	1		07/20/08 11:47	127-18-4	
Toluene	ND	ug/L	5.0	1		07/20/08 11:47	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		07/20/08 11:47	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		07/20/08 11:47	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		07/20/08 11:47	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		07/20/08 11:47	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		07/20/08 11:47	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		07/20/08 11:47	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		07/20/08 11:47	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		07/20/08 11:47	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		07/20/08 11:47	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		07/20/08 11:47	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		07/20/08 11:47	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		07/20/08 11:47	1330-20-7	
Dibromofluoromethane (S)	98	%	80-123	1		07/20/08 11:47	1868-53-7	
4-Bromofluorobenzene (S)	99	%	70-126	1		07/20/08 11:47	460-00-4	
Toluene-d8 (S)	101	%	80-116	1		07/20/08 11:47	2037-26-5	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016936

QC Batch: MSV/10309
QC Batch Method: EPA 8260
Analysis Method: EPA 8260
Analysis Description: 8260 MSV
Associated Lab Samples: 5016936001

METHOD BLANK: 188313
Associated Lab Samples: 5016936001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	ND	5.0	
1,1,1-Trichloroethane	ug/L	ND	5.0	
1,1,2,2-Tetrachloroethane	ug/L	ND	5.0	
1,1,2-Trichloroethane	ug/L	ND	5.0	
1,1-Dichloroethane	ug/L	ND	5.0	
1,1-Dichloroethene	ug/L	ND	5.0	
1,1-Dichloropropene	ug/L	ND	5.0	
1,2,3-Trichlorobenzene	ug/L	ND	5.0	
1,2,3-Trichloropropane	ug/L	ND	5.0	
1,2,4-Trichlorobenzene	ug/L	ND	5.0	
1,2,4-Trimethylbenzene	ug/L	ND	5.0	
1,2-Dibromoethane (EDB)	ug/L	ND	5.0	
1,2-Dichlorobenzene	ug/L	ND	5.0	
1,2-Dichloroethane	ug/L	ND	5.0	
1,2-Dichloropropane	ug/L	ND	5.0	
1,3,5-Trimethylbenzene	ug/L	ND	5.0	
1,3-Dichlorobenzene	ug/L	ND	5.0	
1,3-Dichloropropane	ug/L	ND	5.0	
1,4-Dichlorobenzene	ug/L	ND	5.0	
2,2-Dichloropropane	ug/L	ND	5.0	
2-Butanone (MEK)	ug/L	ND	25.0	
2-Chlorotoluene	ug/L	ND	5.0	
2-Hexanone	ug/L	ND	25.0	
4-Chlorotoluene	ug/L	ND	5.0	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	25.0	
Acetone	ug/L	ND	100	
Acrolein	ug/L	ND	100	
Acrylonitrile	ug/L	ND	100	
Benzene	ug/L	ND	5.0	
Bromobenzene	ug/L	ND	5.0	
Bromochloromethane	ug/L	ND	5.0	
Bromodichloromethane	ug/L	ND	5.0	
Bromoform	ug/L	ND	5.0	
Bromomethane	ug/L	ND	5.0	
Carbon disulfide	ug/L	ND	10.0	
Carbon tetrachloride	ug/L	ND	5.0	
Chlorobenzene	ug/L	ND	5.0	
Chloroethane	ug/L	ND	5.0	
Chloroform	ug/L	ND	5.0	
Chloromethane	ug/L	ND	5.0	
cis-1,2-Dichloroethene	ug/L	ND	5.0	
cis-1,3-Dichloropropene	ug/L	ND	5.0	
Dibromochloromethane	ug/L	ND	5.0	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016936

METHOD BLANK: 188313

Associated Lab Samples. 5016936001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dibromomethane	ug/L	ND	5.0	
Dichlorodifluoromethane	ug/L	ND	5.0	
Ethyl methacrylate	ug/L	ND	100	
Ethylbenzene	ug/L	ND	5.0	
Hexachloro-1,3-butadiene	ug/L	ND	5.0	
Iodomethane	ug/L	ND	10.0	
Isopropylbenzene (Cumene)	ug/L	ND	5.0	
Methyl-tert-butyl ether	ug/L	ND	4.0	
Methylene chloride	ug/L	ND	5.0	
n-Butylbenzene	ug/L	ND	5.0	
n-Propylbenzene	ug/L	ND	5.0	
Naphthalene	ug/L	ND	5.0	
p-Isopropyltoluene	ug/L	ND	5.0	
sec-Butylbenzene	ug/L	ND	5.0	
Styrene	ug/L	ND	5.0	
tert-Butylbenzene	ug/L	ND	5.0	
Tetrachloroethene	ug/L	ND	5.0	
Toluene	ug/L	ND	5.0	
trans-1,2-Dichloroethene	ug/L	ND	5.0	
trans-1,3-Dichloropropene	ug/L	ND	5.0	
trans-1,4-Dichloro-2-butene	ug/L	ND	100	
Trichloroethene	ug/L	ND	5.0	
Trichlorofluoromethane	ug/L	ND	5.0	
Vinyl acetate	ug/L	ND	10.0	
Vinyl chloride	ug/L	ND	2.0	
Xylene (Total)	ug/L	ND	10.0	
4-Bromofluorobenzene (S)	%	100	70-126	
Dibromofluoromethane (S)	%	96	80-123	
Toluene-d8 (S)	%	102	80-116	

LABORATORY CONTROL SAMPLE: 188314

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	50	48.3	97	69-130	
1,1,1-Trichloroethane	ug/L	50	48.2	96	69-136	
1,1,2,2-Tetrachloroethane	ug/L	50	49.1	98	69-131	
1,1,2-Trichloroethane	ug/L	50	51.6	103	77-132	
1,1-Dichloroethane	ug/L	50	51.9	104	67-133	
1,1-Dichloroethene	ug/L	50	56.5	113	63-128	
1,1-Dichloropropene	ug/L	50	52.8	106	75-134	
1,2,3-Trichlorobenzene	ug/L	50	51.0	102	58-131	
1,2,3-Trichloropropane	ug/L	50	47.5	95	60-131	
1,2,4-Trichlorobenzene	ug/L	50	54.2	108	60-130	
1,2,4-Trimethylbenzene	ug/L	50	53.4	107	73-130	
1,2-Dibromoethane (EDB)	ug/L	50	49.2	98	75-126	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016936

LABORATORY CONTROL SAMPLE: 188314

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichlorobenzene	ug/L	50	51.1	102	76-124	
1,2-Dichloroethane	ug/L	50	49.0	98	69-139	
1,2-Dichloropropane	ug/L	50	52.6	105	76-129	
1,3,5-Trimethylbenzene	ug/L	50	52.9	106	74-130	
1,3-Dichlorobenzene	ug/L	50	53.3	107	76-125	
1,3-Dichloropropane	ug/L	50	51.7	103	74-126	
1,4-Dichlorobenzene	ug/L	50	51.3	103	75-122	
2,2-Dichloropropane	ug/L	50	50.1	100	53-144	
2-Butanone (MEK)	ug/L	250	435	174	47-189	
2-Chlorotoluene	ug/L	50	52.9	106	72-128	
2-Hexanone	ug/L	250	374	149	57-167	
4-Chlorotoluene	ug/L	50	53.1	106	73-124	
4-Methyl-2-pentanone (MIBK)	ug/L	250	252	101	61-135	
Acetone	ug/L	250	689	276	30-170	L3
Acrolein	ug/L	1000	2680	268	30-170	L3
Acrylonitrile	ug/L	1000	1000	100	67-136	
Benzene	ug/L	50	50.6	101	78-127	
Bromobenzene	ug/L	50	49.9	100	62-139	
Bromochloromethane	ug/L	50	54.0	108	54-162	
Bromodichloromethane	ug/L	50	48.2	96	69-133	
Bromoform	ug/L	50	44.2	88	60-127	
Bromomethane	ug/L	50	42.8	86	30-170	
Carbon disulfide	ug/L	100	108	108	58-152	
Carbon tetrachloride	ug/L	50	48.2	96	62-143	
Chlorobenzene	ug/L	50	50.3	101	75-123	
Chloroethane	ug/L	50	50.2	100	56-153	
Chloroform	ug/L	50	45.5	91	74-131	
Chloromethane	ug/L	50	42.1	84	35-147	
cis-1,2-Dichloroethene	ug/L	50	54.0	108	74-128	
cis-1,3-Dichloropropene	ug/L	50	50.7	101	58-123	
Dibromochloromethane	ug/L	50	48.0	96	66-131	
Dibromomethane	ug/L	50	50.6	101	73-133	
Dichlorodifluoromethane	ug/L	50	46.8	94	30-170	
Ethyl methacrylate	ug/L	50	ND	97	59-138	
Ethylbenzene	ug/L	50	52.9	106	81-126	
Hexachloro-1,3-butadiene	ug/L	50	51.4	103	70-130	
Iodomethane	ug/L	100	86.9	87	41-170	
Isopropylbenzene (Cumene)	ug/L	50	51.7	103	80-130	
Methyl-tert-butyl ether	ug/L	100	97.8	98	66-147	
Methylene chloride	ug/L	50	48.3	97	32-164	
n-Butylbenzene	ug/L	50	55.6	111	68-135	
n-Propylbenzene	ug/L	50	53.8	108	71-132	
Naphthalene	ug/L	50	50.3	101	61-135	
p-Isopropyltoluene	ug/L	50	54.9	110	66-131	
sec-Butylbenzene	ug/L	50	53.6	107	73-130	
Styrene	ug/L	50	51.6	103	74-128	
tert-Butylbenzene	ug/L	50	50.1	100	63-117	
Tetrachloroethene	ug/L	50	41.7	83	60-119	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016936

LABORATORY CONTROL SAMPLE. 188314

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	50	48 3	97	75-129	
trans-1,2-Dichloroethene	ug/L	50	54.6	109	71-126	
trans-1,3-Dichloropropene	ug/L	50	45.0	90	54-123	
trans-1,4-Dichloro-2-butene	ug/L	50	48.3J	97	47-141	
Trichloroethene	ug/L	50	50.2	100	74-130	
Trichlorofluoromethane	ug/L	50	48.9	98	62-150	
Vinyl acetate	ug/L	200	211	106	41-145	
Vinyl chloride	ug/L	50	51.9	104	55-141	
Xylene (Total)	ug/L	150	158	105	76-132	
4-Bromofluorobenzene (S)	%			98	70-126	
Dibromofluoromethane (S)	%			101	80-123	
Toluene-d8 (S)	%			101	80-116	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 188315 188316

Parameter	Units	5016735006 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,1,1,2-Tetrachloroethane	ug/L	ND	50	50	52.3	60.6	105	121	55-131	15	20	
1,1,1-Trichloroethane	ug/L	ND	50	50	49.8	58.7	100	117	64-143	17	20	
1,1,2,2-Tetrachloroethane	ug/L	ND	50	50	52 8	62.1	106	124	64-142	16	20	
1,1,2-Trichloroethane	ug/L	ND	50	50	52.7	62.4	105	125	71-143	17	20	
1,1-Dichloroethane	ug/L	ND	50	50	53.3	62.6	107	125	68-139	16	20	
1,1-Dichloroethene	ug/L	ND	50	50	57.7	67.5	115	135	55-140	16	20	
1,1-Dichloropropene	ug/L	ND	50	50	54.0	62.3	108	125	66-140	14	20	
1,2,3-Trichlorobenzene	ug/L	ND	50	50	48.2	57.2	96	114	33-140	17	20	
1,2,3-Trichloropropane	ug/L	ND	50	50	51 8	60.0	104	120	58-133	15	20	
1,2,4-Trichlorobenzene	ug/L	ND	50	50	50.1	58.4	100	117	28-140	15	20	
1,2,4-Trimethylbenzene	ug/L	ND	50	50	53.0	59.4	106	119	39-146	11	20	
1,2-Dibromoethane (EDB)	ug/L	ND	50	50	51.2	60.7	102	121	67-134	17	20	
1,2-Dichlorobenzene	ug/L	ND	50	50	51.2	58.7	102	117	48-137	14	20	
1,2-Dichloroethane	ug/L	ND	50	50	51.2	60.6	102	121	63-148	17	20	
1,2-Dichloropropane	ug/L	ND	50	50	54.5	62.8	109	126	70-136	14	20	
1,3,5-Trimethylbenzene	ug/L	ND	50	50	53.4	60.2	107	120	39-145	12	20	
1,3-Dichlorobenzene	ug/L	ND	50	50	52.4	59.0	105	118	40-143	12	20	
1,3-Dichloropropane	ug/L	ND	50	50	54.2	64.3	108	129	65-133	17	20	
1,4-Dichlorobenzene	ug/L	ND	50	50	50.0	56.9	100	114	38-142	13	20	
2,2-Dichloropropane	ug/L	ND	50	50	49.7	59 0	99	118	35-157	17	20	
2-Butanone (MEK)	ug/L	ND	250	250	248	303	99	121	62-132	20	20	
2-Chlorotoluene	ug/L	ND	50	50	52.1	58.2	104	116	44-143	11	20	
2-Hexanone	ug/L	ND	250	250	238	305	95	122	61-141	25	20	R1
4-Chlorotoluene	ug/L	ND	50	50	53.2	59.5	106	119	43-140	11	20	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	250	250	241	297	96	119	57-135	21	20	R1
Acetone	ug/L	ND	250	250	271	326	108	131	30-170	19	20	
Acrolein	ug/L	ND	1000	1000	2580	3260	258	326	30-170	23	20	M0,R1
Acrylonitrile	ug/L	ND	1000	1000	1000	1220	100	122	66-137	19	20	
Benzene	ug/L	ND	50	50	52.7	61.4	105	123	63-141	15	20	
Bromobenzene	ug/L	ND	50	50	50.5	59 2	101	118	57-128	16	20	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016936

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 188315 188316

Parameter	Units	5016735006 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Bromochloromethane	ug/L	ND	50	50	58 8	66.0	118	132	65-157	12	20	
Bromodichloromethane	ug/L	ND	50	50	50.8	59.2	102	118	63-135	15	20	
Bromoform	ug/L	ND	50	50	47.9	57.7	96	115	58-124	19	20	
Bromomethane	ug/L	ND	50	50	44.4	54 2	89	108	30-170	20	20	
Carbon disulfide	ug/L	ND	100	100	109	127	109	127	46-162	15	20	
Carbon tetrachloride	ug/L	ND	50	50	51.7	60.6	103	121	54-145	16	20	
Chlorobenzene	ug/L	ND	50	50	51.4	59.1	103	118	56-133	14	20	
Chloroethane	ug/L	ND	50	50	49.8	58.4	100	117	54-157	16	20	
Chloroform	ug/L	ND	50	50	47 8	56.0	96	112	67-134	16	20	
Chloromethane	ug/L	ND	50	50	43.1	50.3	86	101	36-137	15	20	
cis-1,2-Dichloroethene	ug/L	ND	50	50	57.4	65.1	111	126	65-132	13	20	
cis-1,3-Dichloropropene	ug/L	ND	50	50	53.8	61.8	108	124	46-121	14	20	
Dibromochloromethane	ug/L	ND	50	50	52.3	62.1	105	124	64-124	17	20	
Dibromomethane	ug/L	ND	50	50	53.3	61.8	107	124	67-144	15	20	
Dichlorodifluoromethane	ug/L	ND	50	50	48.4	55.5	97	111	30-163	14	20	
Ethyl methacrylate	ug/L	ND	50	50	ND	ND	100	120	52-140		20	
Ethylbenzene	ug/L	ND	50	50	53.6	61.2	107	122	44-151	13	20	
Hexachloro-1,3-butadiene	ug/L	ND	50	50	47.5	54.9	95	110	30-145	14	20	
Iodomethane	ug/L	ND	100	100	95.1	105	95	105	28-168	10	20	
Isopropylbenzene (Cumene)	ug/L	ND	50	50	51 8	58.8	104	118	40-148	13	20	
Methyl-tert-butyl ether	ug/L	ND	100	100	97.0	116	97	116	52-156	18	20	
Methylene chloride	ug/L	ND	50	50	50.0	58 4	100	117	46-154	16	20	
n-Butylbenzene	ug/L	ND	50	50	52.1	58.3	104	117	27-153	11	20	
n-Propylbenzene	ug/L	ND	50	50	53 8	60.5	108	121	40-148	12	20	
Naphthalene	ug/L	ND	50	50	46.1	57 1	92	114	44-138	21	20	R1
p-Isopropyltoluene	ug/L	ND	50	50	53.0	59.0	106	118	34-146	11	20	
sec-Butylbenzene	ug/L	ND	50	50	53.2	58.8	106	118	38-150	10	20	
Styrene	ug/L	ND	50	50	51.7	60.5	103	121	38-141	16	20	
tert-Butylbenzene	ug/L	ND	50	50	50.5	56.4	101	113	32-133	11	20	
Tetrachloroethene	ug/L	ND	50	50	43 7	48.5	87	97	25-146	10	20	
Toluene	ug/L	ND	50	50	51.6	57.3	102	113	59-142	11	20	
trans-1,2-Dichloroethene	ug/L	ND	50	50	56 5	64 1	113	128	60-137	13	20	
trans-1,3-Dichloropropene	ug/L	ND	50	50	47 7	57.7	95	115	43-117	19	20	
trans-1,4-Dichloro-2-butene	ug/L	ND	50	50	49.2J	60.7J	98	121	44-139		20	
Trichloroethene	ug/L	ND	50	50	51.6	58.9	102	117	61-137	13	20	
Trichlorofluoromethane	ug/L	ND	50	50	49.6	58.1	99	116	53-162	16	20	
Vinyl acetate	ug/L	ND	200	200	215	259	108	130	24-132	19	20	
Vinyl chloride	ug/L	ND	50	50	53.3	62.4	107	125	51-144	16	20	
Xylene (Total)	ug/L	ND	150	150	158	180	106	120	44-152	13	20	
4-Bromofluorobenzene (S)	%						96	96	70-126		20	
Dibromofluoromethane (S)	%						100	100	80-123		20	
Toluene-d8 (S)	%						102	99	80-116		20	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016936

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 188317 188318

Parameter	Units	5016776002 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,1,1,2-Tetrachloroethane	ug/L	ND	50	50	46.2	65 2	92	130	55-131	34	20	
1,1,1-Trichloroethane	ug/L	20.4	50	50	66.6	87 9	92	135	64-143	28	20	
1,1,2,2-Tetrachloroethane	ug/L	ND	50	50	46.4	66.3	93	133	64-142	35	20	
1,1,2-Trichloroethane	ug/L	ND	50	50	48 2	68.2	96	136	71-143	34	20	
1,1-Dichloroethane	ug/L	ND	50	50	49 7	69.7	99	139	68-139	34	20	
1,1-Dichloroethene	ug/L	ND	50	50	53.4	74 8	107	150	55-140	33	20	
1,1-Dichloropropene	ug/L	ND	50	50	47.4	67.1	95	134	66-140	34	20	
1,2,3-Trichlorobenzene	ug/L	ND	50	50	41.1	54.7	82	109	33-140	28	20	
1,2,3-Trichloropropane	ug/L	ND	50	50	43.4	64.5	87	129	58-133	39	20	
1,2,4-Trichlorobenzene	ug/L	ND	50	50	42.6	56.7	85	113	28-140	28	20	
1,2,4-Trimethylbenzene	ug/L	ND	50	50	43.5	61.7	87	123	39-146	35	20	
1,2-Dibromoethane (EDB)	ug/L	ND	50	50	44 7	63.9	89	128	67-134	35	20	
1,2-Dichlorobenzene	ug/L	ND	50	50	43.5	60 4	87	121	48-137	33	20	
1,2-Dichloroethane	ug/L	ND	50	50	46.1	65.2	92	130	63-148	34	20	
1,2-Dichloropropane	ug/L	ND	50	50	48.2	67.3	96	135	70-136	33	20	
1,3,5-Trimethylbenzene	ug/L	ND	50	50	44.1	62.5	88	125	39-145	35	20	
1,3-Dichlorobenzene	ug/L	ND	50	50	43.8	61.1	88	122	40-143	33	20	
1,3-Dichloropropane	ug/L	ND	50	50	47.5	68 0	95	136	65-133	35	20	
1,4-Dichlorobenzene	ug/L	ND	50	50	41.6	58.5	83	117	38-142	34	20	
2,2-Dichloropropane	ug/L	ND	50	50	44.2	64.2	88	128	35-157	37	20	
2-Butanone (MEK)	ug/L	ND	250	250	209	307	84	123	62-132	38	20	
2-Chlorotoluene	ug/L	ND	50	50	42.8	61.8	86	124	44-143	36	20	
2-Hexanone	ug/L	ND	250	250	215	312	86	125	61-141	37	20	
4-Chlorotoluene	ug/L	ND	50	50	44.1	63.0	88	126	43-140	35	20	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	250	250	213	306	85	122	57-135	36	20	
Acetone	ug/L	ND	250	250	220	348	88	139	30-170	45	20	
Acrolein	ug/L	ND	1000	1000	1810	2580	181	258	30-170	35	20	M0
Acrylonitrile	ug/L	ND	1000	1000	915	1300	91	130	66-137	35	20	
Benzene	ug/L	ND	50	50	46.3	65.2	93	130	63-141	34	20	
Bromobenzene	ug/L	ND	50	50	44.3	62 2	89	124	57-128	34	20	
Bromochloromethane	ug/L	ND	50	50	52.8	71.4	106	143	65-157	30	20	
Bromodichloromethane	ug/L	ND	50	50	45.6	64.0	91	128	63-135	34	20	
Bromoform	ug/L	ND	50	50	42.4	62.1	85	124	58-124	38	20	
Bromomethane	ug/L	ND	50	50	40.8	60.4	82	121	30-170	39	20	
Carbon disulfide	ug/L	ND	100	100	99.4	137	99	137	46-162	32	20	
Carbon tetrachloride	ug/L	ND	50	50	47.8	68 0	96	136	54-145	35	20	
Chlorobenzene	ug/L	ND	50	50	44.9	62 4	90	125	56-133	33	20	
Chloroethane	ug/L	ND	50	50	47.0	65.6	94	131	54-157	33	20	
Chloroform	ug/L	ND	50	50	43 8	60.5	88	121	67-134	32	20	
Chloromethane	ug/L	ND	50	50	40.2	54 6	80	109	36-137	30	20	
cis-1,2-Dichloroethene	ug/L	ND	50	50	47.7	67.5	95	135	65-132	34	20	
cis-1,3-Dichloropropene	ug/L	ND	50	50	47.3	66.3	95	133	46-121	33	20	
Dibromochloromethane	ug/L	ND	50	50	46.9	67.2	94	134	64-124	36	20	
Dibromomethane	ug/L	ND	50	50	46.2	65.6	92	131	67-144	35	20	
Dichlorodifluoromethane	ug/L	ND	50	50	43.9	61.2	88	122	30-163	33	20	1d
Ethyl methacrylate	ug/L	ND	50	50	ND	ND	88	127	52-140		20	
Ethylbenzene	ug/L	ND	50	50	45.4	63.2	91	126	44-151	33	20	

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7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016936

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 188317 188318

Parameter	Units	5016776002 Result	MS Spike Conc.	MSD Spike Conc	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Hexachloro-1,3-butadiene	ug/L	ND	50	50	37.4	52.9	75	106	30-145	34	20	
Iodomethane	ug/L	ND	100	100	90.6	119	91	119	28-168	27	20	
Isopropylbenzene (Cumene)	ug/L	ND	50	50	44.0	61.7	88	123	40-148	34	20	
Methyl-tert-butyl ether	ug/L	ND	100	100	89.1	122	89	122	52-156	31	20	
Methylene chloride	ug/L	ND	50	50	45.6	61.9	91	124	46-154	30	20	
n-Butylbenzene	ug/L	ND	50	50	40.8	58.4	82	117	27-153	36	20	
n-Propylbenzene	ug/L	ND	50	50	44.7	61.9	89	124	40-148	32	20	
Naphthalene	ug/L	ND	50	50	40.1	55.1	80	110	44-138	32	20	
p-Isopropyltoluene	ug/L	ND	50	50	43.0	60.5	86	121	34-146	34	20	
sec-Butylbenzene	ug/L	ND	50	50	42.9	61.4	86	123	38-150	35	20	
Styrene	ug/L	ND	50	50	44.7	61.8	89	124	38-141	32	20	
tert-Butylbenzene	ug/L	ND	50	50	41.4	59.2	83	118	32-133	35	20	
Tetrachloroethene	ug/L	ND	50	50	36.3	51.8	73	104	25-146	35	20	
Toluene	ug/L	ND	50	50	44.2	61.6	88	123	59-142	33	20	
trans-1,2-Dichloroethene	ug/L	ND	50	50	51.1	71.2	102	142	60-137	33	20	
trans-1,3-Dichloropropene	ug/L	ND	50	50	41.6	60.1	83	120	43-117	36	20	
trans-1,4-Dichloro-2-butene	ug/L	ND	50	50	43.3J	62.6J	87	125	44-139		20	
Trichloroethene	ug/L	ND	50	50	44.8	62.2	90	124	61-137	32	20	
Trichlorofluoromethane	ug/L	ND	50	50	47.1	66.3	94	133	53-162	34	20	
Vinyl acetate	ug/L	ND	200	200	175	240	87	120	24-132	32	20	
Vinyl chloride	ug/L	ND	50	50	48.3	68.2	97	136	51-144	34	20	
Xylene (Total)	ug/L	ND	150	150	135	190	90	127	44-152	34	20	
4-Bromofluorobenzene (S)	%						97	98	70-126		20	
Dibromofluoromethane (S)	%						101	100	80-123		20	
Toluene-d8 (S)	%						100	101	80-116		20	

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Indianapolis, IN 46268
(317)875-5894

QUALIFIERS

Project: Amphenol
Pace Project No.: 5016936

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes

ANALYTE QUALIFIERS

1d	MS/MSD spike recovery RPD's outside control limits.
L3	Analyte recovery in the laboratory control sample (LCS) exceeded QC limits. Analyte presence below reporting limits in associated samples. Results unaffected by high bias.
M0	Matrix spike recovery was outside laboratory control limits.
R1	RPD value was outside control limits.

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Pace Analytical

CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately

Page: 1 of 1

Required Client Information: Section A	Required Client Information: Section B	Client Information (Check quote/contract):	To Be Completed by Pace Analytical Client: Section C
Company: ~~Pace Analytical Services~~ IWM consult	Report To: Chris Parks	Requested Due Date: 7/21/2008	Quote Reference:
Address: ~~7720 Moller Road~~ 7425 Rockville Rd	Copy To: Brad Gentry	*TAT: 24-Hour	Project Manager: Drew Votaw
Indianapolis, IN 46~~268~~ 14	Invoice To: Chris Parks	* Turn around times less than 14 days subject	Project #:
Phone: 317-~~875-5894~~ 347-1111 Fax: 317-~~872-6400~~ 290-4563	P.O.	laboratory and contractual obligations and may	Profile #:
	Project Name: Amphenol	in a Rush Turnaround Surcharge.	
	Project Number: AMP-07-11	Turn Around Time (TAT) in calendar days	

Required Client Information: Section D

Valid Matrix Codes: Matrix / Code; Water / WT; Soil / SL; Oil / OL; Wipe / WP; Air / AR; Tissue / TS; Other / OT

ITEM NUMBER	SAMPLE ID (One character per box.)	MATRIX CODE	DATE COLLECTED	TIME COLLECTED	# Containers	Unpreserved	H2SO4	HNO3	HCl	NaOH	Na2S2O3	Methanol	VOCs 8260	REMARKS / Lab ID
1	E F U N	WT	7/18/2008	9:23	2				X				X	5016936
2														
3														
4														
5														
6														
7														
8														
9														
10														
11														
12														

SHIPMENT METHOD	SAMPLE NO.	SHIPPING LEVEL	NO. OF COOLERS	ITEM #	RELEASED BY / AFFILIATION					DATE	TIME
					[signature] IWM	7/18	12:33	[signature] IWM	7/18	12:33
					[signature] IWM	7/18		[signature]	7/18	3:13

SAMPLE CONDITION:

Temp in C	1.7°C
Received on Ice	Y / N
Sealed Cooler	Y / N
Sample Intact	Y / N

SAMPLE NOTES:

WS 2 OK 2T.
Pace Dch

Additional Comments:

PRINT Name of SAMPLER: Ralph Mier

SIGNATURE of SAMPLER: [signature]

DATE Signed: 7-18-08

Sample Condition Upon Receipt

Pace Analytical

Client Name: IWM Project # 5016936

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☐ Client ☐ Commercial ☑ Pace Other _____

Tracking #: _____

[redacted]

Custody Seal on Cooler/Box Present: ☐ yes ☑ no Seals Intact: ☐ yes ☑ no

Packing Material: ☐ Bubble Wrap ☑ Bubble Bags ☐ None ☐ Other _____

Thermometer Used 1294 Type of Ice: (Wet) Blue None ☐ Samples on ice, cooling process has begun

Cooler Temperature 1.7°C Biological Tissue is Frozen: Yes No

Temp should be above freezing to 6°C Comments:

Date and Initials of person examining contents: 7/18/08 JS

Chain of Custody Present:	☑Yes	☐No	☐N/A
Chain of Custody Filled Out:	☑Yes	☐No	☐N/A
Chain of Custody Relinquished:	☑Yes	☐No	☐N/A
Sampler Name & Signature on COC:	☑Yes	☐No	☐N/A
Samples Arrived within Hold Time:	☑Yes	☐No	☐N/A
Short Hold Time Analysis (<72hr):	☐Yes	☐No	☑N/A
Rush Turn Around Time Requested:	☑Yes	☐No	☐N/A
Sufficient Volume:	☑Yes	☐No	☐N/A
Correct Containers Used:	☑Yes	☐No	☐N/A
-Pace Containers Used:	☐Yes	☑No	☐N/A
Containers Intact:	☑Yes	☐No	☐N/A
Filtered volume received for Dissolved tests	☐Yes	☐No	☑N/A
Sample Labels match COC:	☑Yes	☐No	☐N/A
-Includes date/time/ID/Analysis Matrix: Water			
All containers needing preservation have been checked.	☐Yes	☐No	☑N/A
All containers needing preservation are found to be in compliance with EPA recommendation.	☐Yes	☐No	☑N/A
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	☐Yes	☐No	
Samples checked for dechlorination:	☐Yes	☐No	☑N/A
Headspace in VOA Vials (>6mm):	☐Yes	☑No	☐N/A
Trip Blank Present:	☐Yes	☑No	☐N/A
Trip Blank Custody Seals Present	☐Yes	☑No	☐N/A
Pace Trip Blank Lot # (if purchased): N/A			

1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	
9.	
10.	
11.	
12.	
13.	
Initial when completed	Lot # of added preservative
14.	
15.	
16.	

Client Notification/ Resolution: Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: AV **Date:** 7/18/08

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e out of hold, incorrect preservative, out of temp, incorrect containers)

Pace Analytical

CHAIN-OF-CUSTODY / Analytical Request Document

R2

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately

Page: 1 of 1

Required Client Information: **Section A**	Required Client Information: **Section B**	**Client Information (Check quote/contract):**	To Be Completed by Pace Analytical Client: **Section C**
Company: ~~Pace Analytical Services~~ IWM consult	Report To: Chris Parks	Requested Due Date: 7/21/2008	Quote Reference:
Address: ~~4720 Moller Road~~ 7425 Rockville Rd	Copy To: Brad Gentry	*TAT: 24-Hour	Project Manager: Drew Votaw
Indianapolis, IN 46~~268~~-14	Invoice To: Chris Parks	* Turn around times less than 14 days subject	Project #
Phone: 317-~~875-3884~~ 347-1111 Fax: 317-~~872-6189~~ 290-4563	P.O.	laboratory and contractual obligations and may	Profile #.
	Project Name: Amphenol	in a Rush Turnaround Surcharge.	
	Project Number: AMP-07-11	Turn Around Time (TAT) in calender days.	

Required Client Information: **Section D**

SAMPLE ID (One character per box.)

Valid Matrix Codes

Matrix	Code
Water	WT
Soil	SL
Oil	OL
Wipe	WP
Air	AR
Tissue	TS
Other	OT

ITEM NUMBER	SAMPLE ID	MATRIX CODE	DATE COLLECTED	TIME COLLECTED	Preservatives: # Containers	Unpreserved	H2SO4	HNO3	HCl	NaOH	Na2S2O3	Methanol	Requested Analysis: VOCs 8260	REMARKS / Lab ID
1	EFFUN	WT	7/18/2008	9:23	2				X				X	50169 36
2														
3														
4														
5														
6														
7														
8														
9														
10														
11														
12														

SHIPMENT METHOD	AIRBILL NO.	SHIPMENT DATE	NO. OF COOLERS	TEMP	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME
					[signature] Fwa	7/18	12:33	IWM	7/18	12:33
					IWM	7/18		[signature]	7/18	3:13

SAMPLE CONDITION:

Temp in C	1.7°C
Received on Ice	(Y)/N
Sealed Cooler	Y/(N)
Sample Intact	(Y)/N

SAMPLE NOTES:

WS 2 0625.
Pace Dch

Additional Comments:

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: ~~Ralph Mier~~

SIGNATURE of SAMPLER [signature] DATE Signed: 7-18-08

Sample Condition Upon Receipt

Pace Analytical

Client Name: IWM Project # 5016936

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☐ Client ☐ Commercial ☑ Pace Other _____

Tracking #: _____ [redacted]

Custody Seal on Cooler/Box Present: ☐ yes ☑ no Seals intact: ☐ yes ☑ no

Packing Material: ☐ Bubble Wrap ☑ Bubble Bags ☐ None ☐ Other _____

Thermometer Used 1234 Type of Ice: (Wet) Blue None ☐ Samples on ice, cooling process has begun

Cooler Temperature 1.7°C Biological Tissue is Frozen: Yes No

Temp should be above freezing to 6°C Comments:

Date and Initials of person examining contents: 7/18/08 ZS

Chain of Custody Present:	☑Yes ☐No ☐N/A	1.
Chain of Custody Filled Out:	☑Yes ☐No ☐N/A	2.
Chain of Custody Relinquished:	☑Yes ☐No ☐N/A	3.
Sampler Name & Signature on COC:	☑Yes ☐No ☐N/A	4.
Samples Arrived within Hold Time:	☑Yes ☐No ☐N/A	5.
Short Hold Time Analysis (<72hr):	☐Yes ☐No ☑N/A	6.
Rush Turn Around Time Requested:	☑Yes ☐No ☐N/A	7.
Sufficient Volume:	☑Yes ☐No ☐N/A	8.
Correct Containers Used:	☑Yes ☐No ☐N/A	9.
-Pace Containers Used:	☐Yes ☑No ☐N/A	
Containers Intact:	☑Yes ☐No ☐N/A	10.
Filtered volume received for Dissolved tests	☐Yes ☐No ☑N/A	11.
Sample Labels match COC:	☑Yes ☐No ☐N/A	12.
-Includes date/time/ID/Analysis Matrix: Water		
All containers needing preservation have been checked.	☐Yes ☐No ☑N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	☐Yes ☐No ☑N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	☐Yes ☐No	Initial when completed / Lot # of added preservative
Samples checked for dechlorination:	☐Yes ☐No ☑N/A	14.
Headspace in VOA Vials (>6mm):	☐Yes ☑No ☐N/A	15.
Trip Blank Present:	☐Yes ☑No ☐N/A	16.
Trip Blank Custody Seals Present	☐Yes ☑No ☐N/A	
Pace Trip Blank Lot # (if purchased): N/A		

Client Notification/ Resolution: Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: DV **Date:** 7/18/08

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e out of hold, incorrect preservative, out of temp, incorrect containers)

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7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

July 23, 2008

Mr. Chris Parks
IWM Consulting
7428 Rockville Road
Indianapolis, IN 46214

RE: Project: Amphenol
Pace Project No.: 5017016

Dear Mr. Parks:
Enclosed are the analytical results for sample(s) received by the laboratory on July 22, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Andrew Votaw

andrew.votaw@pacelabs.com
Project Manager

Illinois/NELAC Certification Number: 100418
Indiana Certification Number: C-49-06
Kansas Certification Number: E-10247
Kentucky Certification Number: 0042
Ohio VAP: CL0065
Pennsylvania: 68-00791
West Virginia Certification Number: 330

Enclosures

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SAMPLE SUMMARY

Project: Amphenol
Pace Project No.: 5017016

Lab ID	Sample ID	Matrix	Date Collected	Date Received
5017016001	**Effluent**	Water	07/22/08 10:46	07/22/08 12:41

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SAMPLE ANALYTE COUNT

Project: Amphenol
Pace Project No: 5017016

Lab ID	Sample ID	Method	Analysts	Analytes Reported
5017016001	Effluent	EPA 8260	SLB	72

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5017016

Sample: Effluent **Lab ID: 5017016001** Collected: 07/22/08 10:46 Received: 07/22/08 12:41 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		07/22/08 20:47	67-64-1	
Acrolein	ND	ug/L	100	1		07/22/08 20:47	107-02-8	
Acrylonitrile	ND	ug/L	100	1		07/22/08 20:47	107-13-1	
Benzene	ND	ug/L	5.0	1		07/22/08 20:47	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		07/22/08 20:47	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		07/22/08 20:47	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		07/22/08 20:47	75-27-4	
Bromoform	ND	ug/L	5.0	1		07/22/08 20:47	75-25-2	
Bromomethane	ND	ug/L	5.0	1		07/22/08 20:47	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		07/22/08 20:47	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		07/22/08 20:47	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		07/22/08 20:47	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		07/22/08 20:47	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		07/22/08 20:47	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		07/22/08 20:47	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		07/22/08 20:47	108-90-7	
Chloroethane	ND	ug/L	5.0	1		07/22/08 20:47	75-00-3	
Chloroform	ND	ug/L	5.0	1		07/22/08 20:47	67-66-3	
Chloromethane	ND	ug/L	5.0	1		07/22/08 20:47	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		07/22/08 20:47	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		07/22/08 20:47	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		07/22/08 20:47	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		07/22/08 20:47	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		07/22/08 20:47	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		07/22/08 20:47	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		07/22/08 20:47	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		07/22/08 20:47	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		07/22/08 20:47	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		07/22/08 20:47	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		07/22/08 20:47	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		07/22/08 20:47	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		07/22/08 20:47	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		07/22/08 20:47	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		07/22/08 20:47	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		07/22/08 20:47	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		07/22/08 20:47	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		07/22/08 20:47	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		07/22/08 20:47	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		07/22/08 20:47	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		07/22/08 20:47	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		07/22/08 20:47	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		07/22/08 20:47	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		07/22/08 20:47	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		07/22/08 20:47	591-78-6	
Iodomethane	ND	ug/L	10.0	1		07/22/08 20:47	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		07/22/08 20:47	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		07/22/08 20:47	99-87-6	

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(317)875-5894

ANALYTICAL RESULTS

Project: Amphenol
Pace Project No: 5017016

Sample: Effluent **Lab ID: 5017016001** Collected: 07/22/08 10:46 Received: 07/22/08 12:41 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		07/22/08 20:47	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		07/22/08 20:47	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		07/22/08 20:47	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		07/22/08 20:47	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		07/22/08 20:47	103-65-1	
Styrene	ND	ug/L	5.0	1		07/22/08 20:47	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		07/22/08 20:47	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		07/22/08 20:47	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		07/22/08 20:47	127-18-4	
Toluene	ND	ug/L	5.0	1		07/22/08 20:47	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		07/22/08 20:47	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		07/22/08 20:47	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		07/22/08 20:47	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		07/22/08 20:47	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		07/22/08 20:47	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		07/22/08 20:47	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		07/22/08 20:47	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		07/22/08 20:47	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		07/22/08 20:47	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		07/22/08 20:47	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		07/22/08 20:47	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		07/22/08 20:47	1330-20-7	
Dibromofluoromethane (S)	102	%	80-123	1		07/22/08 20:47	1868-53-7	
4-Bromofluorobenzene (S)	94	%	70-126	1		07/22/08 20:47	460-00-4	
Toluene-d8 (S)	99	%	80-116	1		07/22/08 20:47	2037-26-5	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5017016

QC Batch: MSV/10364
QC Batch Method: EPA 8260
Analysis Method: EPA 8260
Analysis Description: 8260 MSV
Associated Lab Samples: 5017016001

METHOD BLANK: 189174
Associated Lab Samples: 5017016001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	ND	5.0	
1,1,1-Trichloroethane	ug/L	ND	5.0	
1,1,2,2-Tetrachloroethane	ug/L	ND	5.0	
1,1,2-Trichloroethane	ug/L	ND	5.0	
1,1-Dichloroethane	ug/L	ND	5.0	
1,1-Dichloroethene	ug/L	ND	5.0	
1,1-Dichloropropene	ug/L	ND	5.0	
1,2,3-Trichlorobenzene	ug/L	ND	5.0	
1,2,3-Trichloropropane	ug/L	ND	5.0	
1,2,4-Trichlorobenzene	ug/L	ND	5.0	
1,2,4-Trimethylbenzene	ug/L	ND	5.0	
1,2-Dibromoethane (EDB)	ug/L	ND	5.0	
1,2-Dichlorobenzene	ug/L	ND	5.0	
1,2-Dichloroethane	ug/L	ND	5.0	
1,2-Dichloropropane	ug/L	ND	5.0	
1,3,5-Trimethylbenzene	ug/L	ND	5.0	
1,3-Dichlorobenzene	ug/L	ND	5.0	
1,3-Dichloropropane	ug/L	ND	5.0	
1,4-Dichlorobenzene	ug/L	ND	5.0	
2,2-Dichloropropane	ug/L	ND	5.0	
2-Butanone (MEK)	ug/L	ND	25.0	
2-Chlorotoluene	ug/L	ND	5.0	
2-Hexanone	ug/L	ND	25.0	
4-Chlorotoluene	ug/L	ND	5.0	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	25.0	
Acetone	ug/L	ND	100	
Acrolein	ug/L	ND	100	
Acrylonitrile	ug/L	ND	100	
Benzene	ug/L	ND	5.0	
Bromobenzene	ug/L	ND	5.0	
Bromochloromethane	ug/L	ND	5.0	
Bromodichloromethane	ug/L	ND	5.0	
Bromoform	ug/L	ND	5.0	
Bromomethane	ug/L	ND	5.0	
Carbon disulfide	ug/L	ND	10.0	
Carbon tetrachloride	ug/L	ND	5.0	
Chlorobenzene	ug/L	ND	5.0	
Chloroethane	ug/L	ND	5.0	
Chloroform	ug/L	ND	5.0	
Chloromethane	ug/L	ND	5.0	
cis-1,2-Dichloroethene	ug/L	ND	5.0	
cis-1,3-Dichloropropene	ug/L	ND	5.0	
Dibromochloromethane	ug/L	ND	5.0	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5017016

METHOD BLANK: 189174

Associated Lab Samples: 5017016001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dibromomethane	ug/L	ND	5.0	
Dichlorodifluoromethane	ug/L	ND	5.0	
Ethyl methacrylate	ug/L	ND	100	
Ethylbenzene	ug/L	ND	5.0	
Hexachloro-1,3-butadiene	ug/L	ND	5.0	
Iodomethane	ug/L	ND	10.0	
Isopropylbenzene (Cumene)	ug/L	ND	5.0	
Methyl-tert-butyl ether	ug/L	ND	4.0	
Methylene chloride	ug/L	ND	5.0	
n-Butylbenzene	ug/L	ND	5.0	
n-Propylbenzene	ug/L	ND	5.0	
Naphthalene	ug/L	ND	5.0	
p-Isopropyltoluene	ug/L	ND	5.0	
sec-Butylbenzene	ug/L	ND	5.0	
Styrene	ug/L	ND	5.0	
tert-Butylbenzene	ug/L	ND	5.0	
Tetrachloroethene	ug/L	ND	5.0	
Toluene	ug/L	ND	5.0	
trans-1,2-Dichloroethene	ug/L	ND	5.0	
trans-1,3-Dichloropropene	ug/L	ND	5.0	
trans-1,4-Dichloro-2-butene	ug/L	ND	100	
Trichloroethene	ug/L	ND	5.0	
Trichlorofluoromethane	ug/L	ND	5.0	
Vinyl acetate	ug/L	ND	10.0	
Vinyl chloride	ug/L	ND	2.0	
Xylene (Total)	ug/L	ND	10.0	
4-Bromofluorobenzene (S)	%	99	70-126	
Dibromofluoromethane (S)	%	102	80-123	
Toluene-d8 (S)	%	99	80-116	

LABORATORY CONTROL SAMPLE: 189175

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	50	50.0	100	69-130	
1,1,1-Trichloroethane	ug/L	50	55.2	110	69-136	
1,1,2,2-Tetrachloroethane	ug/L	50	48.9	98	69-131	
1,1,2-Trichloroethane	ug/L	50	52.4	105	77-132	
1,1-Dichloroethane	ug/L	50	52.4	105	67-133	
1,1-Dichloroethene	ug/L	50	54.6	109	63-128	
1,1-Dichloropropene	ug/L	50	56.3	113	75-134	
1,2,3-Trichlorobenzene	ug/L	50	53.9	108	58-131	
1,2,3-Trichloropropane	ug/L	50	50.4	101	60-131	
1,2,4-Trichlorobenzene	ug/L	50	54.0	108	60-130	
1,2,4-Trimethylbenzene	ug/L	50	53.4	107	73-130	
1,2-Dibromoethane (EDB)	ug/L	50	54.3	109	75-126	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5017016

LABORATORY CONTROL SAMPLE: 189175

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichlorobenzene	ug/L	50	54.1	108	76-124	
1,2-Dichloroethane	ug/L	50	51.3	103	69-139	
1,2-Dichloropropane	ug/L	50	54.2	108	76-129	
1,3,5-Trimethylbenzene	ug/L	50	55.3	111	74-130	
1,3-Dichlorobenzene	ug/L	50	56.5	113	76-125	
1,3-Dichloropropane	ug/L	50	53.1	106	74-126	
1,4-Dichlorobenzene	ug/L	50	53.2	106	75-122	
2,2-Dichloropropane	ug/L	50	49.5	99	53-144	
2-Butanone (MEK)	ug/L	250	198	79	47-189	
2-Chlorotoluene	ug/L	50	54.1	108	72-128	
2-Hexanone	ug/L	250	268	107	57-167	
4 Chlorotoluene	ug/L	50	53.7	107	73-124	
4-Methyl-2-pentanone (MIBK)	ug/L	250	241	96	61-135	
Acetone	ug/L	250	217	87	30-170	
Acrolein	ug/L	1000	11.8J	1	30-170	L0
Acrylonitrile	ug/L	1000	1010	101	67-136	
Benzene	ug/L	50	54.2	108	78-127	
Bromobenzene	ug/L	50	52.1	104	62-139	
Bromochloromethane	ug/L	50	52.6	105	54-162	
Bromodichloromethane	ug/L	50	54.3	109	69-133	
Bromoform	ug/L	50	45.8	92	60-127	
Bromomethane	ug/L	50	63.1	126	30-170	
Carbon disulfide	ug/L	100	101	101	58-152	
Carbon tetrachloride	ug/L	50	51.7	103	62-143	
Chlorobenzene	ug/L	50	54.3	109	75-123	
Chloroethane	ug/L	50	50.1	100	56-153	
Chloroform	ug/L	50	51.1	102	74-131	
Chloromethane	ug/L	50	45.5	91	35-147	
cis-1,2-Dichloroethene	ug/L	50	56.1	112	74-128	
cis-1,3-Dichloropropene	ug/L	50	52.3	105	58-123	
Dibromochloromethane	ug/L	50	48.0	96	66-131	
Dibromomethane	ug/L	50	54.5	109	73-133	
Dichlorodifluoromethane	ug/L	50	57.4	115	30-170	
Ethyl methacrylate	ug/L	50	49.9J	100	59-138	
Ethylbenzene	ug/L	50	53.6	107	81-126	
Hexachloro-1,3-butadiene	ug/L	50	54.0	108	70-130	
Iodomethane	ug/L	100	102	102	41-170	
Isopropylbenzene (Cumene)	ug/L	50	53.9	108	80-130	
Methyl-tert-butyl ether	ug/L	100	106	106	66-147	
Methylene chloride	ug/L	50	52.3	105	32-164	
n-Butylbenzene	ug/L	50	54.9	110	68-135	
n-Propylbenzene	ug/L	50	54.9	110	71-132	
Naphthalene	ug/L	50	52.6	105	61-135	
p-Isopropyltoluene	ug/L	50	53.1	106	66-131	
sec-Butylbenzene	ug/L	50	53.6	107	73-130	
Styrene	ug/L	50	54.6	109	74-128	
tert-Butylbenzene	ug/L	50	46.2	92	63-117	
Tetrachloroethene	ug/L	50	37.8	76	60-119	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5017016

LABORATORY CONTROL SAMPLE: 189175

Parameter	Units	Spike Conc	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	50	52.9	106	75-129	
trans-1,2-Dichloroethene	ug/L	50	56.7	113	71-126	
trans-1,3-Dichloropropene	ug/L	50	52.7	105	54-123	
trans-1,4-Dichloro-2-butene	ug/L	50	45.2J	90	47-141	
Trichloroethene	ug/L	50	56.4	113	74-130	
Trichlorofluoromethane	ug/L	50	48.9	98	62-150	
Vinyl acetate	ug/L	200	113	56	41-145	
Vinyl chloride	ug/L	50	49.2	98	55-141	
Xylene (Total)	ug/L	150	165	110	76-132	
4-Bromofluorobenzene (S)	%			98	70-126	
Dibromofluoromethane (S)	%			101	80-123	
Toluene-d8 (S)	%			98	80-116	

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QUALIFIERS

Project: Amphenol
Pace Project No.: 5017016

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

ANALYTE QUALIFIERS

L0 Analyte recovery in the laboratory control sample (LCS) was outside QC limits.

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CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Page: 1 of 1

1186469

Section A Required Client Information:	Section B Required Project Information:	Section C Invoice Information:
Company: IWM Consulting	Report To: Brad Gentry	Attention: Chris Parks
Address: 7428 Rockville Rd. Indpls, IN	Copy To: Chris Parks	Company Name: Same as Section A
Email To: Brad Gentry bgentry@iwmconsult.com	Purchase Order No.:	Address:
Phone: 317-435-8871 Fax: 317-290-4556	Project Name: Amphenol	Pace Quote Reference:
Requested Due Date/TAT: 24 hr ~~Standard~~	Project Number: IN. AMP. 08	Pace Project Manager: Votaw
		Pace Profile #:

REGULATORY AGENCY: ☐ NPDES ☐ GROUND WATER ☐ DRINKING WATER ☐ UST ☑ RCRA ☐ OTHER

Site Location STATE: IN

Requested Analysis Filtered (Y/N)

ITEM #	Section D Required Client Information / SAMPLE ID (A-Z, 0-9 / ,-) Sample IDs MUST BE UNIQUE	Matrix Codes MATRIX / CODE	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED COMPOSITE START DATE	COLLECTED COMPOSITE START TIME	COLLECTED COMPOSITE END/GRAB DATE	COLLECTED COMPOSITE END/GRAB TIME	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives: Unpreserved	H_2SO_4	HNO_3	HCl	NaOH	$Na_2S_2O_3$	Methanol	Other	Y/N	Analysis Test: VOCs (8260)	Residual Chlorine (Y/N)	Pace Project No./ Lab I.D.
1	Effluent	WT	WT	G	7/22/08	10:46				3				3						✓		5017016
2																						
3																						
4																						
5																						
6																						
7																						
8																						
9																						
10																						
11																						
12																						

Matrix Codes: Drinking Water DW; Water WT; Waste Water WW; Product P; Soil/Solid SL; Oil OL; Wipes WP; Air AR; Tissue TS; Other OT

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS: Temp in °C	Received on Ice (Y/N)	Custody Sealed Cooler (Y/N)	Samples Intact (Y/N)
Use Client Sample		7/22/08	12:41	Pace	7/22/08	12:41	1.0	Y	N	Y

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: Chris Newell / Dewey White

SIGNATURE of SAMPLER: DATE Signed (MM/DD/YY): 7/22/08

ORIGINAL

*Important Note: By signing this form you are accepting Pace's NET 30 day payment terms and agreeing to late charges of 1.5% per month for any invoices not paid within 30 days.

F-ALL-Q-020rev.07, 15-May-2007

Sample Condition Upon Receipt

Pace Analytical

Client Name: IWM Consulting Project # 50170116

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☒ Client ☐ Commercial ☐ Pace Other _____

Tracking #: _____ [redacted]

Custody Seal on Cooler/Box Present: ☐ yes ☒ no Seals Intact: ☐ yes ☒ no

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☒ Other _____

Thermometer Used 1394 Type of Ice: (Wet) Blue None ☒ Samples on ice, cooling process has begun

Cooler Temperature -1.0°C Biological Tissue is Frozen: Yes (No)

Date and Initials of person examining contents: 7/22/08 MT

Temp should be above freezing to 6°C

			Comments:
Chain of Custody Present:	☒Yes	☐No ☐N/A	1.
Chain of Custody Filled Out:	☒Yes	☐No ☐N/A	2.
Chain of Custody Relinquished:	☒Yes	☐No ☐N/A	3.
Sampler Name & Signature on COC:	☒Yes	☐No ☐N/A	4.
Samples Arrived within Hold Time:	☒Yes	☐No ☐N/A	5.
Short Hold Time Analysis (<72hr):	☐Yes	☐No ☒N/A	6.
Rush Turn Around Time Requested:	☒Yes	☐No ☐N/A	7. 24hr TAT
Sufficient Volume:	☒Yes	☐No ☐N/A	8.
Correct Containers Used:	☒Yes	☐No ☐N/A	9.
-Pace Containers Used:	☒Yes	☐No ☐N/A	
Containers Intact:	☒Yes	☐No ☐N/A	10.
Filtered volume received for Dissolved tests	☐Yes	☐No ☒N/A	11.
Sample Labels match COC:	☒Yes	☐No ☐N/A	12.
-Includes date/time/ID/Analysis Matrix:	SOIL		
All containers needing preservation have been checked.	☐Yes	☐No ☒N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	☐Yes	☐No ☒N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	☐Yes	☒No	Initial when completed / Lot # of added preservative
Samples checked for dechlorination:	☐Yes	☐No ☒N/A	14.
Headspace in VOA Vials (>6mm):	☐Yes	☒No ☐N/A	15.
Trip Blank Present:	☐Yes	☐No ☒N/A	16.
Trip Blank Custody Seals Present	☐Yes	☐No ☒N/A	
Pace Trip Blank Lot # (if purchased):			

Client Notification/ Resolution: Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: _____ **Date:** 7/22/08

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e out of hold, incorrect preservative, out of temp, incorrect containers)

APPENDIX C

Semi-Annual Groundwater Sampling Logs

ATTACHMENT 1
GROUNDWATER SAMPLING FIELD LOG

Well No. FT-2
Project Amphenol
Sampling Purpose Semi-annual groundwater sampling

Project No. IN-AMP-08-08
Site Name Amphenol, Franklin, IN
Sampling Personnel White/Mier
Date 10-10-08
Time In _____ Time Out _____

I. Well Information

Reference point on well casing	(Y)	N
Well Diameter ID	2	OD 2.25
Total Well Depth	12.30	
Depth to Water	12.08	
Slug Test Performed	Y	(N)
Redevelop	Y	(N)

II. Well Water Information

Length of water column (ft.)	4.52
Volume of water in well (gal.)	.72
Volume of bailer (gal.)	0.33

III. Evacuation Information

Volume of water removed from well (gal.) 2.16
Did well go dry ? Y (N)

Evacuation Method Bailer
Evacuation Rate (gpm) - 0.66

IV. Well Sampling

Container 3x 40 ml VOA
Preservative HCl
Time Sampled 15:05
Analysis VOCs EPA Method 8260B

V. Groundwater Characteristics After Well Evacuation

Temperature (C) 16.04
Conductivity (us/cm) .855
pH (SU) 8.02
ORP (mV) -170.5
DO (mg/L) .31
Film Y (N)

VI. Miscellaneous Observations/Problems

VII. Sample Destination

Pace Analytical via Handdelivery (IWM)

Field Personnel _____

ATTACHMENT 1
GROUNDWATER SAMPLING FIELD LOG

Well No. MW-3 | Project No. IN-AMP-08-06
Project Amphenol | Site Name Amphenol, Franklin, IN
Sampling Purpose Semi-annual groundwater sampling | Sampling Personnel White/Mier
Date 10-10-08
Time In _____ | Time Out _____

I. Well Information

Reference point on well casing		(Y)	N
Well Diameter	ID 2	OD 2.15	
Total Well Depth	13.90		
Depth to Water	11.04		
Slug Test Performed		Y	(N)
Redevelop		Y	(N)

II. Well Water Information

Length of water column (ft.)		2.86
Volume of water in well (gal.)		0.42
Volume of bailer (gal.)	0.33	

III. Evacuation Information

Volume of water removed from well (gal.)		1.27	
Did well go dry ?	Y	(N)	

Evacuation Method Bailer
Evacuation Rate (gpm) - 0.66

IV. Well Sampling

Container	3x 40 ml VOA
Preservative	HCl
Time Sampled	15:40
Analysis	VOCs EPA Method 8260B

V. Groundwater Characteristics After Well Evacuation

Temperature (C)		16.85
Conductivity (mS/cm)		1.212
pH (SU)		2.47
ORP (mV)		84.3
DO (mg/L)		4.54
Film	Y	(N)

VI. Miscellaneous Observations/Problems

VII. Sample Destination

Pace Analytical via Hand delivery (WM)

Field Personnel Rob White

ATTACHMENT 1
GROUNDWATER SAMPLING FIELD LOG

Well No.	MW-12	Project No.	IN-AMP-08-06
Project	Amphenol	Site Name	Amphenol, Franklin, IN
Sampling Purpose	Semi-annual groundwater sampling	Sampling Personnel	White/Mier
		Date	10-10-08
		Time In	*Time Out*

I. Well Information

Reference point on well casing		(Y)	N
Well Diameter	ID 2	OD 2.25	
Total Well Depth	20.28		
Depth to Water	16.85		
Slug Test Performed		Y	(N)
Redevelop		Y	(N)

II. Well Water Information

Length of water column (ft.)	3.43
Volume of water in well (gal.)	0.54
Volume of bailer (gal.)	0.33

III. Evacuation Information

Volume of water removed from well (gal.)		1.64	
Did well go dry ?	Y	(N)	

Evacuation Method: Bailer
Evacuation Rate (gpm): 0.66

IV. Well Sampling

Container	3x 40 ml VOA
Preservative	HCl
Time Sampled	14:55
Analysis	VOCs EPA Method 8260B

V. Groundwater Characteristics After Well Evacuation

Temperature (C)		15.53
Conductivity (uS/cm)		.940
pH (SU)		7.60
ORP (mV)		68.1
DO (mg/L)		.88
Film	Y	(N)

VI. Miscellaneous Observations/Problems

VII. Sample Destination

Pace Analytical via Hand delivery (IWM)

Field Personnel [signature]

ATTACHMENT 1
GROUNDWATER SAMPLING FIELD LOG

Well No.	MW-20	Project No.	IN-AMP-08-06
Project	Amphenol	Site Name	Amphenol, Franklin, IN
Sampling Purpose	Semi-annual groundwater sampling	Sampling Personnel	White/Mier
		Date	10-10-08
		Time In	Time Out

I. Well Information

Reference point on well casing		(Y)	N
Well Diameter	ID 2	OD	2.25
Total Well Depth	23.48		
Depth to Water	10.51		
Slug Test Performed		Y	(N)
Redevelop		Y	(N)

II. Well Water Information

Length of water column (ft.)		12.97
Volume of water in well (gal.)		2.07
Volume of bailer (gal.)	0.33	

III. Evacuation Information

Volume of water removed from well (gal.)		6.22	
Did well go dry ?		Y	(N)

Evacuation Method: Bailer
Evacuation Rate (gpm): 0.66

IV. Well Sampling

Container	3x 40 ml VOA
Preservative	HCl
Time Sampled	16:08
Analysis	VOCs EPA Method 8260B

V. Groundwater Characteristics After Well Evacuation

Temperature (C)		14.55
Conductivity (mS/cm)		.943
pH (SU)		7.59
ORP (mV)		140.5
DO (mg/L)		2.56
Film	Y	(N)

VI. Miscellaneous Observations/Problems

VII. Sample Destination

Pace Analytical via Hand delivery (IWM)

Field Personnel Rdl Mier

ATTACHMENT 1
GROUNDWATER SAMPLING FIELD LOG

Well No.	MW-22	Project No.	IN-AMP-08-06
Project	Amphenol	Site Name	Amphenol, Franklin, IN
Sampling Purpose	Semi-annual groundwater sampling	Sampling Personnel	White/Mier
		Date	10-10-08
		Time In	_____ Time Out _____

I. Well Information

Reference point on well casing	(Y)	N
Well Diameter ID	2	OD 2.25
Total Well Depth	24.00	
Depth to Water	17.84	
Slug Test Performed	Y	(N)
Redevelop	Y	(N)

II. Well Water Information

Length of water column (ft.)	6.16
Volume of water in well (gal.)	.98
Volume of bailer (gal.)	0.33

III. Evacuation Information

Volume of water removed from well (gal.)	2.95	Evacuation Method	Bailer
Did well go dry ?	Y (N)	Evacuation Rate (gpm)	0.66

IV. Well Sampling

Container	3x 40 ml VOA
Preservative	HCl
Time Sampled	13:50
Analysis	VOCs EPA Method 8260B

V. Groundwater Characteristics After Well Evacuation

Temperature (C)		16.55
Conductivity (us/cm)		1.122
pH (SU)		7.31
ORP (mV)		46.6
DO (mg/L)		.53
Film	Y	(N)

VI. Miscellaneous Observations/Problems

VII. Sample Destination

Pace Analytical via Hand delivery (IWM)

Field Personnel Ralph Mier

ATTACHMENT 1
GROUNDWATER SAMPLING FIELD LOG

Well No. MW 28
Project Amphenol
Sampling Purpose Semi-annual groundwater sampling

Project No. IN-AMP-08-08
Site Name Amphenol, Franklin, IN
Sampling Personnel White/Mier
Date 10-10-08
Time In _____ Time Out _____

I. Well Information

Reference point on well casing	(Y)	N
Well Diameter ID	2	OD 2.25
Total Well Depth	25.25	
Depth to Water	10.01	
Slug Test Performed	Y	(N)
Redevelop	Y	(N)

II. Well Water Information

Length of water column (ft.)	15.24
Volume of water in well (gal.)	1.20
Volume of bailer (gal.)	0.33

III. Evacuation Information

Volume of water removed from well (gal.) 3.6 l
Did well go dry ? Y (N)

Evacuation Method Bailer
Evacuation Rate (gpm) - 0.66

IV. Well Sampling

Container	3x 40 ml VOA
Preservative	HCl
Time Sampled	1420
Analysis	VOCs EPA Method 8260B

V. Groundwater Characteristics After Well Evacuation

Temperature (C)	16.97
Conductivity (mS/cm)	955
pH (SU)	7.46
ORP (mV)	89.9
DO (mg/L)	2.18
Film	Y (N)

VI. Miscellaneous Observations/Problems

VII. Sample Destination

Pace Analytical via Hand delivery (fWM)

Field Personnel _____

ATTACHMENT 1
GROUNDWATER SAMPLING FIELD LOG

Well No.	MW-29	Project No.	IN-AMP-08-06
Project	Amphenol	Site Name	Amphenol, Franklin, IN
Sampling Purpose	Semi-annual groundwater sampling	Sampling Personnel	White/Mier
		Date	10-10-07
		Time In	____ Time Out ____

I. Well Information

Reference point on well casing		(Y)	N
Well Diameter	ID 2"	OD	2.25
Total Well Depth	28.85		
Depth to Water	17.55		
Slug Test Performed		Y	(N)
Redevelop		Y	(N)

II. Well Water Information

Length of water column (ft.)	11.30
Volume of water in well (gal.)	2.009
Volume of bailer (gal.)	0.33

III. Evacuation Information

Volume of water removed from well (gal.)		6.01	
Did well go dry ?	Y	(N)	

Evacuation Method	Bailer
Evacuation Rate (gpm)	0.66

IV. Well Sampling

Container	3x 40 ml VOA
Preservative	HCl
Time Sampled	14:10
Analysis	VOCs EPA Method 8260B

V. Groundwater Characteristics After Well Evacuation

Temperature (C)		14.62
Conductivity (mS/cm)		.562
pH (SU)		7.68
ORP (mV)		84.5
DO (mg/L)		4.85
Film	Y	(N)

VI. Miscellaneous Observations/Problems

VII. Sample Destination

Pace Analytical via Hand delivery (IWM)

Field Personnel _____

ATTACHMENT 1
GROUNDWATER SAMPLING FIELD LOG

Well No.	MW-30	Project No.	IN-AMP-08-06
Project	*Amphenol*	*Site Name*	*Amphenol, Franklin, IN*
Sampling Purpose	Semi-annual groundwater sampling	Sampling Personnel	White/Mier
		Date	10-10-08
		Time In	Time Out

I. Well Information

Reference point on well casing		(Y)	N
Well Diameter	ID 2	OD 2.23	
Total Well Depth	21.20		
Depth to Water	15.92		
Slug Test Performed		Y	(N)
Redevelop		Y	(N)

II. Well Water Information

Length of water column (ft.)	5.28	
Volume of water in well (gal.)	0.84	
Volume of bailer (gal.)	0.33	

III. Evacuation Information

Volume of water removed from well (gal.)	2.53	Evacuation Method	Bailer
Did well go dry ?	Y (N)	Evacuation Rate (gpm)	0.66

IV. Well Sampling

Container	3x 40 ml VOA
Preservative	HCl
Time Sampled	15:20
Analysis	VOCs EPA Method 8260B

V. Groundwater Characteristics After Well Evacuation

Temperature (C)	16.30
Conductivity (mS/cm)	1.133
pH (SU)	7.49
ORP (mV)	28.1
DO (mg/L)	1.61
Film	Y (N)

VI. *Miscellaneous Observations/Problems*

VII. Sample Destination

Pace Analytical via Hand delivery (IWM)

Field Personnel [signature]

APPENDIX D

Laboratory Analytical Report
Semi-Annual Groundwater Samples

Pace Analytical
www.pacelabs.com

Pace Analytical Services, Inc.
7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

October 24, 2008

Mr. Chris Parks
IWM Consulting
7428 Rockville Road
Indianapolis, IN 46214

RE: Project: Amphenol
Pace Project No.: 5019810

Dear Mr. Parks:
Enclosed are the analytical results for sample(s) received by the laboratory on October 10, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Kenneth Hunt

kenneth.hunt@pacelabs.com
Project Manager

Illinois/NELAC Certification Number: 100418
Indiana Certification Number: C-49-06
Kansas Certification Number: E-10247
Kentucky Certification Number: 0042
Ohio VAP: CL0065
Pennsylvania: 68-00791
West Virginia Certification Number: 330

Enclosures

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7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

SAMPLE SUMMARY

Project: Amphenol
Pace Project No.: 5019810

Lab ID	Sample ID	Matrix	Date Collected	Date Received
5019810001	IT-2	Water	10/10/08 15:05	10/10/08 17:16
5019810002	IT-3	Water	10/10/08 15:40	10/10/08 17:16
5019810003	MW-12	Water	10/10/08 14:55	10/10/08 17:16
5019810004	MW-20	Water	10/10/08 16:08	10/10/08 17:16
5019810005	MW-22	Water	10/10/08 13:50	10/10/08 17:16
5019810006	MW-28	Water	10/10/08 14:20	10/10/08 17:16
5019810007	MW-29	Water	10/10/08 14:10	10/10/08 17:16
5019810008	MW-30	Water	10/10/08 15:20	10/10/08 17:16
5019810009	DUPLICATE	Water	10/10/08 08:00	10/10/08 17:16
5019810010	TRIP BLANK	Water	10/10/08 08:00	10/10/08 17:16

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Indianapolis, IN 46268
(317)875-5894

SAMPLE ANALYTE COUNT

Project: Amphenol
Pace Project No.: 5019810

Lab ID	Sample ID	Method	Analysts	Analytes Reported
5019810001	IT-2	EPA 8260	ALA	72
5019810002	IT-3	EPA 8260	ALA	72
5019810003	MW-12	EPA 8260	ALA	72
5019810004	MW-20	EPA 8260	ALA	72
5019810005	MW-22	EPA 8260	ALA	72
5019810006	MW-28	EPA 8260	ALA	72
5019810007	MW-29	EPA 8260	ALA	72
5019810008	MW-30	EPA 8260	ALA	72
5019810009	DUPLICATE	EPA 8260	ALA	72
5019810010	TRIP BLANK	EPA 8260	ALA	72

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Indianapolis, IN 46268
(317)875-5894

ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: IT-2 **Lab ID: 5019810001** Collected: 10/10/08 15:05 Received: 10/10/08 17 16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/22/08 00:07	67-64-1	
Acrolein	ND	ug/L	100	1		10/22/08 00:07	107-02-8	
Acrylonitrile	ND	ug/L	100	1		10/22/08 00:07	107-13-1	
Benzene	ND	ug/L	5.0	1		10/22/08 00:07	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/22/08 00:07	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/22/08 00:07	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/22/08 00:07	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/22/08 00:07	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/22/08 00:07	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/22/08 00:07	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/22/08 00:07	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/22/08 00:07	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		10/22/08 00:07	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/22/08 00:07	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/22/08 00:07	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/22/08 00:07	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/22/08 00:07	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/22/08 00:07	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/22/08 00:07	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 00:07	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 00:07	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/22/08 00:07	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/22/08 00:07	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/22/08 00:07	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:07	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:07	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:07	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/22/08 00:07	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/22/08 00:07	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/22/08 00:07	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/22/08 00:07	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/22/08 00:07	75-35-4	
cis-1,2-Dichloroethene	**18.0**	ug/L	5.0	1		10/22/08 00:07	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 00:07	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 00:07	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/22/08 00:07	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 00:07	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/22/08 00:07	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 00:07	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 00:07	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/22/08 00:07	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/22/08 00:07	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/22/08 00:07	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/22/08 00:07	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/22/08 00:07	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/22/08 00:07	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/22/08 00:07	99-87-6	

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Indianapolis, IN 46268
(317)875-5894

ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: IT-2 **Lab ID: 5019810001** Collected: 10/10/08 15:05 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	*Analytical Method: EPA 8260*							
Methylene chloride	ND	ug/L	5.0	1		10/22/08 00:07	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/22/08 00:07	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/22/08 00:07	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/22/08 00:07	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/22/08 00:07	103-65-1	
Styrene	ND	ug/L	5.0	1		10/22/08 00:07	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 00:07	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 00:07	79-34-5	
Tetrachloroethene	*ND*	*ug/L*	*5.0*	*1*		*10/22/08 00:07*	*127-18-4*	
Toluene	ND	ug/L	5.0	1		10/22/08 00:07	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:07	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:07	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/22/08 00:07	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/22/08 00:07	79-00-5	
Trichloroethene	**5.5**	ug/L	5.0	1		10/22/08 00:07	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/22/08 00:07	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/22/08 00:07	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 00:07	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 00:07	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/22/08 00:07	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/22/08 00:07	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/22/08 00:07	1330-20-7	
Dibromofluoromethane (S)	104	%	80-123	1		10/22/08 00:07	1868-53-7	
4-Bromofluorobenzene (S)	99	%	70-126	1		10/22/08 00:07	460-00-4	
Toluene-d8 (S)	98	%	80-116	1		10/22/08 00:07	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: IT-3 **Lab ID: 5019810002** Collected: 10/10/08 15:40 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/22/08 00:44	67-64-1	
Acrolein	ND	ug/L	100	1		10/22/08 00:44	107-02-8	
Acrylonitrile	ND	ug/L	100	1		10/22/08 00:44	107-13-1	
Benzene	ND	ug/L	5.0	1		10/22/08 00:44	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/22/08 00:44	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/22/08 00:44	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/22/08 00:44	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/22/08 00:44	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/22/08 00:44	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/22/08 00:44	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/22/08 00:44	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/22/08 00:44	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		10/22/08 00:44	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/22/08 00:44	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/22/08 00:44	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/22/08 00:44	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/22/08 00:44	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/22/08 00:44	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/22/08 00:44	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 00:44	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 00:44	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/22/08 00:44	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/22/08 00:44	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/22/08 00:44	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:44	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:44	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:44	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/22/08 00:44	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/22/08 00:44	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/22/08 00:44	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/22/08 00:44	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/22/08 00:44	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 00:44	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 00:44	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 00:44	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/22/08 00:44	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 00:44	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/22/08 00:44	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 00:44	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 00:44	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/22/08 00:44	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/22/08 00:44	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/22/08 00:44	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/22/08 00:44	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/22/08 00:44	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/22/08 00:44	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/22/08 00:44	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: IT-3 **Lab ID: 5019810002** Collected: 10/10/08 15:40 Received: 10/10/08 17.16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		10/22/08 00:44	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/22/08 00:44	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/22/08 00:44	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/22/08 00:44	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/22/08 00:44	103-65-1	
Styrene	ND	ug/L	5.0	1		10/22/08 00:44	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 00:44	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 00:44	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/22/08 00:44	127-18-4	
Toluene	ND	ug/L	5.0	1		10/22/08 00:44	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:44	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 00:44	120-82-1	
1,1,1-Trichloroethane	**19.9**	ug/L	5.0	1		10/22/08 00:44	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/22/08 00:44	79-00-5	
Trichloroethene	**18.7**	ug/L	5.0	1		10/22/08 00:44	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/22/08 00:44	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/22/08 00:44	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 00:44	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 00:44	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/22/08 00:44	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/22/08 00:44	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/22/08 00:44	1330-20-7	
Dibromofluoromethane (S)	103	%	80-123	1		10/22/08 00:44	1868-53-7	pH
4-Bromofluorobenzene (S)	100	%	70-126	1		10/22/08 00:44	460-00-4	
Toluene-d8 (S)	99	%	80-116	1		10/22/08 00:44	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: MW-12 **Lab ID: 5019810003** Collected: 10/10/08 14:55 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/22/08 01:21	67-64-1	
Acrolein	ND	ug/L	100	1		10/22/08 01:21	107-02-8	
Acrylonitnle	ND	ug/L	100	1		10/22/08 01:21	107-13-1	
Benzene	ND	ug/L	5.0	1		10/22/08 01:21	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/22/08 01:21	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/22/08 01:21	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/22/08 01:21	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/22/08 01:21	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/22/08 01:21	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/22/08 01:21	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/22/08 01:21	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/22/08 01:21	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		10/22/08 01:21	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/22/08 01:21	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/22/08 01:21	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/22/08 01:21	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/22/08 01:21	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/22/08 01:21	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/22/08 01:21	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 01:21	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 01:21	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/22/08 01:21	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/22/08 01:21	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/22/08 01:21	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:21	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:21	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:21	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/22/08 01:21	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/22/08 01:21	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/22/08 01:21	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/22/08 01:21	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/22/08 01:21	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 01:21	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 01:21	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 01:21	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/22/08 01:21	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 01:21	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/22/08 01:21	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 01:21	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 01:21	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/22/08 01:21	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/22/08 01:21	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/22/08 01:21	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/22/08 01:21	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/22/08 01:21	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/22/08 01:21	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/22/08 01:21	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: MW-12 **Lab ID: 5019810003** Collected: 10/10/08 14:55 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		10/22/08 01:21	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/22/08 01:21	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/22/08 01:21	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/22/08 01:21	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/22/08 01:21	103-65-1	
Styrene	ND	ug/L	5.0	1		10/22/08 01:21	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 01:21	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 01:21	79-34-5	
Tetrachloroethene	**352**	ug/L	50.0	10		10/23/08 02:32	127-18-4	
Toluene	ND	ug/L	5.0	1		10/22/08 01:21	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:21	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:21	120-82-1	
1,1,1-Trichloroethane	**90.0**	ug/L	5.0	1		10/22/08 01:21	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/22/08 01:21	79-00-5	
Trichloroethene	**320**	ug/L	50.0	10		10/23/08 02:32	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/22/08 01:21	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/22/08 01:21	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 01:21	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 01:21	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/22/08 01:21	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/22/08 01:21	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/22/08 01:21	1330-20-7	
Dibromofluoromethane (S)	103	%	80-123	1		10/22/08 01:21	1868-53-7	pH
4-Bromofluorobenzene (S)	99	%	70-126	1		10/22/08 01:21	460-00-4	
Toluene-d8 (S)	97	%	80-116	1		10/22/08 01:21	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No: 5019810

Sample: MW-20 **Lab ID: 5019810004** Collected: 10/10/08 16:08 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/22/08 01:57	67-64-1	
Acrolein	ND	ug/L	100	1		10/22/08 01:57	107-02-8	
Acrylonitrile	ND	ug/L	100	1		10/22/08 01:57	107-13-1	
Benzene	ND	ug/L	5.0	1		10/22/08 01:57	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/22/08 01:57	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/22/08 01:57	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/22/08 01:57	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/22/08 01:57	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/22/08 01:57	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/22/08 01:57	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/22/08 01:57	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/22/08 01:57	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		10/22/08 01:57	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/22/08 01:57	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/22/08 01:57	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/22/08 01:57	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/22/08 01:57	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/22/08 01:57	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/22/08 01:57	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 01:57	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 01:57	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/22/08 01:57	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/22/08 01:57	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/22/08 01:57	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:57	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:57	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:57	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/22/08 01:57	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/22/08 01:57	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/22/08 01:57	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/22/08 01:57	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/22/08 01:57	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 01:57	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 01:57	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 01:57	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/22/08 01:57	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 01:57	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/22/08 01:57	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 01:57	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 01:57	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/22/08 01:57	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/22/08 01:57	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/22/08 01:57	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/22/08 01:57	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/22/08 01:57	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/22/08 01:57	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/22/08 01:57	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No : 5019810

Sample: MW-20 **Lab ID: 5019810004** Collected: 10/10/08 16:08 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		10/22/08 01:57	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/22/08 01:57	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/22/08 01:57	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/22/08 01:57	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/22/08 01:57	103-65-1	
Styrene	ND	ug/L	5.0	1		10/22/08 01:57	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 01:57	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 01:57	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/22/08 01:57	127-18-4	
Toluene	ND	ug/L	5.0	1		10/22/08 01:57	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:57	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 01:57	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/22/08 01:57	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/22/08 01:57	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/22/08 01:57	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/22/08 01:57	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/22/08 01:57	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 01:57	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 01:57	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/22/08 01:57	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/22/08 01:57	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/22/08 01:57	1330-20-7	
Dibromofluoromethane (S)	102	%	80-123	1		10/22/08 01:57	1868-53-7	
4-Bromofluorobenzene (S)	99	%	70-126	1		10/22/08 01:57	460-00-4	
Toluene-d8 (S)	98	%	80-116	1		10/22/08 01:57	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: MW-22 **Lab ID: 5019810005** Collected: 10/10/08 13:50 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/22/08 02:34	67-64-1	
Acrolein	ND	ug/L	100	1		10/22/08 02:34	107-02-8	
Acrylonitrile	ND	ug/L	100	1		10/22/08 02:34	107-13-1	
Benzene	ND	ug/L	5.0	1		10/22/08 02:34	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/22/08 02:34	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/22/08 02:34	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/22/08 02:34	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/22/08 02:34	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/22/08 02:34	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/22/08 02:34	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/22/08 02:34	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/22/08 02:34	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		10/22/08 02:34	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/22/08 02:34	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/22/08 02:34	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/22/08 02:34	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/22/08 02:34	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/22/08 02:34	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/22/08 02:34	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 02:34	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 02:34	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/22/08 02:34	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/22/08 02:34	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/22/08 02:34	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 02:34	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 02:34	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 02:34	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/22/08 02:34	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/22/08 02:34	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/22/08 02:34	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/22/08 02:34	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/22/08 02:34	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 02:34	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 02:34	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 02:34	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/22/08 02:34	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 02:34	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/22/08 02:34	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 02:34	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 02:34	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/22/08 02:34	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/22/08 02:34	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/22/08 02:34	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/22/08 02:34	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/22/08 02:34	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/22/08 02:34	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/22/08 02:34	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: MW-22 **Lab ID: 5019810005** Collected: 10/10/08 13:50 Received: 10/10/08 17.16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		10/22/08 02:34	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/22/08 02:34	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/22/08 02:34	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/22/08 02:34	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/22/08 02:34	103-65-1	
Styrene	ND	ug/L	5.0	1		10/22/08 02:34	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 02:34	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 02:34	79-34-5	
Tetrachloroethene	**1210**	ug/L	50.0	10		10/22/08 04:24	127-18-4	
Toluene	ND	ug/L	5.0	1		10/22/08 02:34	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 02:34	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 02:34	120-82-1	
1,1,1-Trichloroethane	**13.2**	ug/L	5.0	1		10/22/08 02:34	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/22/08 02:34	79-00-5	
Trichloroethene	**106**	ug/L	5.0	1		10/22/08 02:34	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/22/08 02:34	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/22/08 02:34	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 02:34	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 02:34	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/22/08 02:34	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/22/08 02:34	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/22/08 02:34	1330-20-7	
Dibromofluoromethane (S)	102	%	80-123	1		10/22/08 02:34	1868-53-7	
4-Bromofluorobenzene (S)	98	%	70-126	1		10/22/08 02:34	460-00-4	
Toluene-d8 (S)	97	%	80-116	1		10/22/08 02:34	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: MW-28 **Lab ID: 5019810006** Collected: 10/10/08 14:20 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/22/08 05:01	67-64-1	
Acrolein	ND	ug/L	100	1		10/22/08 05:01	107-02-8	
Acrylonitrile	ND	ug/L	100	1		10/22/08 05:01	107-13-1	
Benzene	ND	ug/L	5.0	1		10/22/08 05:01	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/22/08 05:01	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/22/08 05:01	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/22/08 05:01	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/22/08 05:01	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/22/08 05:01	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/22/08 05:01	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/22/08 05:01	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/22/08 05:01	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		10/22/08 05:01	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/22/08 05:01	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/22/08 05:01	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/22/08 05:01	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/22/08 05:01	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/22/08 05:01	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/22/08 05:01	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 05:01	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 05:01	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/22/08 05:01	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/22/08 05:01	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/22/08 05:01	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 05:01	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 05:01	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 05:01	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/22/08 05:01	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/22/08 05:01	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/22/08 05:01	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/22/08 05:01	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/22/08 05:01	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 05:01	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 05:01	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 05:01	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/22/08 05:01	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 05:01	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/22/08 05:01	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 05:01	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 05:01	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/22/08 05:01	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/22/08 05:01	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/22/08 05:01	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/22/08 05:01	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/22/08 05:01	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/22/08 05:01	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/22/08 05:01	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No : 5019810

Sample: MW-28 **Lab ID: 5019810006** Collected: 10/10/08 14:20 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		10/22/08 05:01	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/22/08 05:01	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/22/08 05:01	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/22/08 05:01	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/22/08 05:01	103-65-1	
Styrene	ND	ug/L	5.0	1		10/22/08 05:01	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 05:01	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 05:01	79-34-5	
Tetrachloroethene	**30.5**	ug/L	5.0	1		10/22/08 05:01	127-18-4	
Toluene	ND	ug/L	5.0	1		10/22/08 05:01	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 05:01	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 05:01	120-82-1	
1,1,1-Trichloroethane	**29.0**	ug/L	5.0	1		10/22/08 05:01	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/22/08 05:01	79-00-5	
Trichloroethene	**34.7**	ug/L	5.0	1		10/22/08 05:01	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/22/08 05:01	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/22/08 05:01	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 05:01	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 05:01	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/22/08 05:01	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/22/08 05:01	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/22/08 05:01	1330-20-7	
Dibromofluoromethane (S)	105	%	80-123	1		10/22/08 05:01	1868-53-7	
4-Bromofluorobenzene (S)	100	%	70-126	1		10/22/08 05:01	460-00-4	
Toluene-d8 (S)	99	%	80-116	1		10/22/08 05:01	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: MW-29 **Lab ID: 5019810007** Collected: 10/10/08 14:10 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/22/08 06:14	67-64-1	
Acrolein	ND	ug/L	100	1		10/22/08 06:14	107-02-8	
Acrylonitrile	ND	ug/L	100	1		10/22/08 06:14	107-13-1	
Benzene	ND	ug/L	5.0	1		10/22/08 06:14	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/22/08 06:14	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/22/08 06:14	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/22/08 06:14	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/22/08 06:14	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/22/08 06:14	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/22/08 06:14	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/22/08 06:14	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/22/08 06:14	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		10/22/08 06:14	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/22/08 06:14	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/22/08 06:14	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/22/08 06:14	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/22/08 06:14	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/22/08 06:14	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/22/08 06:14	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 06:14	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 06:14	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/22/08 06:14	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/22/08 06:14	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/22/08 06:14	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 06:14	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 06:14	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 06:14	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/22/08 06:14	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/22/08 06:14	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/22/08 06:14	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/22/08 06:14	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/22/08 06:14	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 06:14	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 06:14	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 06:14	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/22/08 06:14	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 06:14	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/22/08 06:14	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 06:14	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 06:14	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/22/08 06:14	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/22/08 06:14	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/22/08 06:14	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/22/08 06:14	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/22/08 06:14	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/22/08 06:14	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/22/08 06:14	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: MW-29 **Lab ID: 5019810007** Collected: 10/10/08 14.10 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		10/22/08 06.14	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/22/08 06:14	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/22/08 06:14	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/22/08 06.14	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/22/08 06:14	103-65-1	
Styrene	ND	ug/L	5.0	1		10/22/08 06:14	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 06:14	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 06:14	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/22/08 06:14	127-18-4	
Toluene	ND	ug/L	5.0	1		10/22/08 06:14	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 06.14	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 06:14	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/22/08 06:14	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/22/08 06:14	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/22/08 06.14	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/22/08 06:14	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/22/08 06 14	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 06:14	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 06:14	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/22/08 06:14	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/22/08 06:14	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/22/08 06.14	1330-20-7	
Dibromofluoromethane (S)	103	%	80-123	1		10/22/08 06:14	1868-53-7	pH
4-Bromofluorobenzene (S)	98	%	70-126	1		10/22/08 06:14	460-00-4	
Toluene-d8 (S)	99	%	80-116	1		10/22/08 06:14	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.. 5019810

Sample: MW-30 **Lab ID: 5019810008** Collected: 10/10/08 15:20 Received: 10/10/08 17.16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/22/08 06:51	67-64-1	
Acrolein	ND	ug/L	100	1		10/22/08 06:51	107-02-8	
Acrylonitrile	ND	ug/L	100	1		10/22/08 06:51	107-13-1	
Benzene	ND	ug/L	5.0	1		10/22/08 06:51	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/22/08 06:51	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/22/08 06:51	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/22/08 06 51	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/22/08 06:51	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/22/08 06.51	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/22/08 06:51	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/22/08 06:51	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/22/08 06:51	135-98-8	
tert-Butylbenzene	ND	ug/L	5 0	1		10/22/08 06:51	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/22/08 06:51	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/22/08 06.51	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/22/08 06:51	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/22/08 06:51	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/22/08 06:51	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/22/08 06:51	74-87-3	
2-Chlorotoluene	ND	ug/L	5 0	1		10/22/08 06:51	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 06:51	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/22/08 06:51	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/22/08 06:51	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/22/08 06:51	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 06:51	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 06:51	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 06:51	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/22/08 06.51	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/22/08 06:51	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/22/08 06:51	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/22/08 06:51	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/22/08 06:51	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5 0	1		10/22/08 06 51	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5 0	1		10/22/08 06:51	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 06:51	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/22/08 06:51	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 06:51	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/22/08 06:51	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 06:51	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 06:51	10061-02-6	
Ethylbenzene	ND	ug/L	5 0	1		10/22/08 06:51	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/22/08 06:51	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/22/08 06:51	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/22/08 06:51	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/22/08 06:51	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/22/08 06.51	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/22/08 06.51	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: MW-30 **Lab ID: 5019810008** Collected: 10/10/08 15:20 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		10/22/08 06:51	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/22/08 06:51	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/22/08 06:51	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/22/08 06:51	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/22/08 06:51	103-65-1	
Styrene	ND	ug/L	5.0	1		10/22/08 06:51	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 06:51	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 06:51	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/22/08 06:51	127-18-4	
Toluene	ND	ug/L	5.0	1		10/22/08 06:51	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 06:51	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 06:51	120-82-1	
1,1,1-Trichloroethane	**18.2**	ug/L	5.0	1		10/22/08 06:51	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/22/08 06:51	79-00-5	
Trichloroethene	**12.7**	ug/L	5.0	1		10/22/08 06:51	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/22/08 06:51	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/22/08 06:51	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 06:51	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 06:51	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/22/08 06:51	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/22/08 06:51	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/22/08 06:51	1330-20-7	
Dibromofluoromethane (S)	103	%	80-123	1		10/22/08 06:51	1868-53-7	
4-Bromofluorobenzene (S)	100	%	70-126	1		10/22/08 06:51	460-00-4	
Toluene-d8 (S)	99	%	80-116	1		10/22/08 06:51	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: DUPLICATE Lab ID: **5019810009** Collected: 10/10/08 08.00 Received: 10/10/08 17.16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method. EPA 8260							
Acetone	ND	ug/L	100	1		10/23/08 03:09	67-64-1	
Acrolein	ND	ug/L	100	1		10/23/08 03:09	107-02-8	
Acrylonitrile	ND	ug/L	100	1		10/23/08 03:09	107-13-1	
Benzene	ND	ug/L	5.0	1		10/23/08 03.09	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/23/08 03.09	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/23/08 03.09	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/23/08 03:09	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/23/08 03:09	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/23/08 03:09	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/23/08 03:09	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/23/08 03:09	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/23/08 03:09	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		10/23/08 03:09	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/23/08 03:09	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/23/08 03:09	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/23/08 03:09	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/23/08 03:09	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/23/08 03:09	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/23/08 03:09	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		10/23/08 03:09	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/23/08 03:09	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/23/08 03:09	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/23/08 03:09	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/23/08 03:09	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/23/08 03:09	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/23/08 03.09	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/23/08 03:09	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/23/08 03:09	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/23/08 03:09	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/23/08 03:09	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/23/08 03:09	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/23/08 03:09	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/23/08 03:09	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/23/08 03:09	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/23/08 03:09	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/23/08 03:09	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/23/08 03:09	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/23/08 03:09	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/23/08 03:09	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/23/08 03:09	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/23/08 03:09	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/23/08 03:09	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/23/08 03:09	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/23/08 03:09	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/23/08 03:09	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/23/08 03:09	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/23/08 03:09	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: DUPLICATE **Lab ID: 5019810009** Collected: 10/10/08 08:00 Received: 10/10/08 17.16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		10/23/08 03:09	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/23/08 03:09	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/23/08 03:09	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/23/08 03.09	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/23/08 03:09	103-65-1	
Styrene	ND	ug/L	5.0	1		10/23/08 03:09	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/23/08 03:09	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/23/08 03:09	79-34-5	
Tetrachloroethene	**1170**	ug/L	125	25		10/22/08 07:27	127-18-4	
Toluene	ND	ug/L	5.0	1		10/23/08 03:09	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/23/08 03:09	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/23/08 03:09	120-82-1	
1,1,1-Trichloroethane	**11.9**	ug/L	5.0	1		10/23/08 03:09	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/23/08 03:09	79-00-5	
Trichloroethene	**95.1**	ug/L	5.0	1		10/23/08 03:09	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/23/08 03:09	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/23/08 03:09	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/23/08 03:09	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/23/08 03:09	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/23/08 03:09	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/23/08 03:09	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/23/08 03:09	1330-20-7	
Dibromofluoromethane (S)	97	%	80-123	1		10/23/08 03:09	1868-53-7	
4-Bromofluorobenzene (S)	93	%	70-126	1		10/23/08 03.09	460-00-4	
Toluene-d8 (S)	100	%	80-116	1		10/23/08 03:09	2037-26-5	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: TRIP BLANK **Lab ID: 5019810010** Collected: 10/10/08 08:00 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/22/08 08:04	67-64-1	
Acrolein	ND	ug/L	100	1		10/22/08 08:04	107-02-8	
Acrylonitrile	ND	ug/L	100	1		10/22/08 08:04	107-13-1	
Benzene	ND	ug/L	5.0	1		10/22/08 08:04	71-43-2	
Bromobenzene	ND	ug/L	5.0	1		10/22/08 08:04	108-86-1	
Bromochloromethane	ND	ug/L	5.0	1		10/22/08 08:04	74-97-5	
Bromodichloromethane	ND	ug/L	5.0	1		10/22/08 08:04	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/22/08 08:04	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/22/08 08:04	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/22/08 08:04	78-93-3	
n-Butylbenzene	ND	ug/L	5.0	1		10/22/08 08:04	104-51-8	
sec-Butylbenzene	ND	ug/L	5.0	1		10/22/08 08:04	135-98-8	
tert-Butylbenzene	ND	ug/L	5.0	1		10/22/08 08:04	98-06-6	
Carbon disulfide	ND	ug/L	10.0	1		10/22/08 08:04	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/22/08 08:04	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/22/08 08:04	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/22/08 08:04	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/22/08 08:04	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/22/08 08:04	74-87-3	
2-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 08:04	95-49-8	
4-Chlorotoluene	ND	ug/L	5.0	1		10/22/08 08:04	106-43-4	
Dibromochloromethane	ND	ug/L	5.0	1		10/22/08 08:04	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/22/08 08:04	106-93-4	
Dibromomethane	ND	ug/L	5.0	1		10/22/08 08:04	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 08:04	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 08:04	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/22/08 08:04	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/L	100	1		10/22/08 08:04	110-57-6	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/22/08 08:04	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/22/08 08:04	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/22/08 08:04	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/22/08 08:04	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 08:04	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/22/08 08:04	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 08:04	78-87-5	
1,3-Dichloropropane	ND	ug/L	5.0	1		10/22/08 08:04	142-28-9	
2,2-Dichloropropane	ND	ug/L	5.0	1		10/22/08 08:04	594-20-7	
1,1-Dichloropropene	ND	ug/L	5.0	1		10/22/08 08:04	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 08:04	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/22/08 08:04	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/22/08 08:04	100-41-4	
Ethyl methacrylate	ND	ug/L	100	1		10/22/08 08:04	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/L	5.0	1		10/22/08 08:04	87-68-3	
2-Hexanone	ND	ug/L	25.0	1		10/22/08 08:04	591-78-6	
Iodomethane	ND	ug/L	10.0	1		10/22/08 08:04	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/22/08 08:04	98-82-8	
p-Isopropyltoluene	ND	ug/L	5.0	1		10/22/08 08:04	99-87-6	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5019810

Sample: TRIP BLANK **Lab ID: 5019810010** Collected: 10/10/08 08:00 Received: 10/10/08 17:16 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV	Analytical Method: EPA 8260							
Methylene chloride	ND	ug/L	5.0	1		10/22/08 08:04	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/22/08 08:04	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/22/08 08:04	1634-04-4	
Naphthalene	ND	ug/L	5.0	1		10/22/08 08:04	91-20-3	
n-Propylbenzene	ND	ug/L	5.0	1		10/22/08 08:04	103-65-1	
Styrene	ND	ug/L	5.0	1		10/22/08 08:04	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 08:04	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/22/08 08:04	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/22/08 08:04	127-18-4	
Toluene	ND	ug/L	5.0	1		10/22/08 08:04	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 08:04	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/22/08 08:04	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/22/08 08:04	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/22/08 08:04	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/22/08 08:04	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/22/08 08:04	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	5.0	1		10/22/08 08:04	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 08:04	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	5.0	1		10/22/08 08:04	108-67-8	
Vinyl acetate	ND	ug/L	10.0	1		10/22/08 08:04	108-05-4	
Vinyl chloride	ND	ug/L	2.0	1		10/22/08 08:04	75-01-4	
Xylene (Total)	ND	ug/L	10.0	1		10/22/08 08:04	1330-20-7	
Dibromofluoromethane (S)	103	%	80-123	1		10/22/08 08:04	1868-53-7	
4-Bromofluorobenzene (S)	97	%	70-126	1		10/22/08 08:04	460-00-4	
Toluene-d8 (S)	98	%	80-116	1		10/22/08 08:04	2037-26-5	

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5019810

QC Batch: MSV/12269 Analysis Method: EPA 8260
QC Batch Method: EPA 8260 Analysis Description: 8260 MSV
Associated Lab Samples: 5019810001, 5019810002, 5019810003, 5019810004, 5019810005, 5019810006, 5019810007, 5019810008, 5019810010

METHOD BLANK: 225398 Matrix: Water
Associated Lab Samples: 5019810001, 5019810002, 5019810003, 5019810004, 5019810005, 5019810006, 5019810007, 5019810008, 5019810010

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	ND	5.0	10/21/08 23:31	
1,1,1-Trichloroethane	ug/L	ND	5.0	10/21/08 23:31	
1,1,2,2-Tetrachloroethane	ug/L	ND	5.0	10/21/08 23:31	
1,1,2-Trichloroethane	ug/L	ND	5.0	10/21/08 23:31	
1,1-Dichloroethane	ug/L	ND	5.0	10/21/08 23:31	
1,1-Dichloroethene	ug/L	ND	5.0	10/21/08 23:31	
1,1-Dichloropropene	ug/L	ND	5.0	10/21/08 23:31	
1,2,3-Trichlorobenzene	ug/L	ND	5.0	10/21/08 23:31	
1,2,3-Trichloropropane	ug/L	ND	5.0	10/21/08 23:31	
1,2,4-Trichlorobenzene	ug/L	ND	5.0	10/21/08 23:31	
1,2,4-Trimethylbenzene	ug/L	ND	5.0	10/21/08 23:31	
1,2-Dibromoethane (EDB)	ug/L	ND	5.0	10/21/08 23:31	
1,2-Dichlorobenzene	ug/L	ND	5.0	10/21/08 23:31	
1,2-Dichloroethane	ug/L	ND	5.0	10/21/08 23:31	
1,2-Dichloropropane	ug/L	ND	5.0	10/21/08 23:31	
1,3,5-Trimethylbenzene	ug/L	ND	5.0	10/21/08 23:31	
1,3-Dichlorobenzene	ug/L	ND	5.0	10/21/08 23:31	
1,3-Dichloropropane	ug/L	ND	5.0	10/21/08 23:31	
1,4-Dichlorobenzene	ug/L	ND	5.0	10/21/08 23:31	
2,2-Dichloropropane	ug/L	ND	5.0	10/21/08 23:31	
2-Butanone (MEK)	ug/L	ND	25.0	10/21/08 23:31	
2-Chlorotoluene	ug/L	ND	5.0	10/21/08 23:31	
2-Hexanone	ug/L	ND	25.0	10/21/08 23:31	
4-Chlorotoluene	ug/L	ND	5.0	10/21/08 23:31	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	25.0	10/21/08 23:31	
Acetone	ug/L	ND	100	10/21/08 23:31	
Acrolein	ug/L	ND	100	10/21/08 23:31	
Acrylonitrile	ug/L	ND	100	10/21/08 23:31	
Benzene	ug/L	ND	5.0	10/21/08 23:31	
Bromobenzene	ug/L	ND	5.0	10/21/08 23:31	
Bromochloromethane	ug/L	ND	5.0	10/21/08 23:31	
Bromodichloromethane	ug/L	ND	5.0	10/21/08 23:31	
Bromoform	ug/L	ND	5.0	10/21/08 23:31	
Bromomethane	ug/L	ND	5.0	10/21/08 23:31	
Carbon disulfide	ug/L	ND	10.0	10/21/08 23:31	
Carbon tetrachloride	ug/L	ND	5.0	10/21/08 23:31	
Chlorobenzene	ug/L	ND	5.0	10/21/08 23:31	
Chloroethane	ug/L	ND	5.0	10/21/08 23:31	
Chloroform	ug/L	ND	5.0	10/21/08 23:31	
Chloromethane	ug/L	ND	5.0	10/21/08 23:31	
cis-1,2-Dichloroethene	ug/L	ND	5.0	10/21/08 23:31	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No : 5019810

METHOD BLANK: 225398 Matrix: Water

Associated Lab Samples: 5019810001, 5019810002, 5019810003, 5019810004, 5019810005, 5019810006, 5019810007, 5019810008, 5019810010

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
cis-1,3-Dichloropropene	ug/L	ND	5.0	10/21/08 23:31	
Dibromochloromethane	ug/L	ND	5.0	10/21/08 23:31	
Dibromomethane	ug/L	ND	5.0	10/21/08 23:31	
Dichlorodifluoromethane	ug/L	ND	5.0	10/21/08 23:31	
Ethyl methacrylate	ug/L	ND	100	10/21/08 23:31	
Ethylbenzene	ug/L	ND	5.0	10/21/08 23:31	
Hexachloro-1,3-butadiene	ug/L	ND	5.0	10/21/08 23:31	
Iodomethane	ug/L	ND	10.0	10/21/08 23:31	
Isopropylbenzene (Cumene)	ug/L	ND	5.0	10/21/08 23:31	
Methyl-tert-butyl ether	ug/L	ND	4.0	10/21/08 23:31	
Methylene chloride	ug/L	ND	5.0	10/21/08 23:31	
n-Butylbenzene	ug/L	ND	5.0	10/21/08 23:31	
n-Propylbenzene	ug/L	ND	5.0	10/21/08 23:31	
Naphthalene	ug/L	ND	5.0	10/21/08 23:31	
p-Isopropyltoluene	ug/L	ND	5.0	10/21/08 23:31	
sec-Butylbenzene	ug/L	ND	5.0	10/21/08 23:31	
Styrene	ug/L	ND	5.0	10/21/08 23:31	
tert-Butylbenzene	ug/L	ND	5.0	10/21/08 23:31	
Tetrachloroethene	ug/L	ND	5.0	10/21/08 23:31	
Toluene	ug/L	ND	5.0	10/21/08 23:31	
trans-1,2-Dichloroethene	ug/L	ND	5.0	10/21/08 23:31	
trans-1,3-Dichloropropene	ug/L	ND	5.0	10/21/08 23:31	
trans-1,4-Dichloro-2-butene	ug/L	ND	100	10/21/08 23:31	
Trichloroethene	ug/L	ND	5.0	10/21/08 23:31	
Trichlorofluoromethane	ug/L	ND	5.0	10/21/08 23:31	
Vinyl acetate	ug/L	ND	10.0	10/21/08 23:31	
Vinyl chloride	ug/L	ND	2.0	10/21/08 23:31	
Xylene (Total)	ug/L	ND	10.0	10/21/08 23:31	
4-Bromofluorobenzene (S)	%	98	70-126	10/21/08 23:31	
Dibromofluoromethane (S)	%	101	80-123	10/21/08 23:31	
Toluene-d8 (S)	%	99	80-116	10/21/08 23:31	

LABORATORY CONTROL SAMPLE: 225399

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	50	52.6	105	69-130	
1,1,1-Trichloroethane	ug/L	50	53.0	106	69-136	
1,1,2,2-Tetrachloroethane	ug/L	50	57.1	114	69-131	
1,1,2-Trichloroethane	ug/L	50	59.4	119	77-132	
1,1-Dichloroethane	ug/L	50	55.5	111	67-133	
1,1-Dichloroethene	ug/L	50	58.5	117	63-128	
1,1-Dichloropropene	ug/L	50	53.8	108	75-134	
1,2,3-Trichlorobenzene	ug/L	50	54.3	109	58-131	
1,2,3-Trichloropropane	ug/L	50	52.1	104	60-131	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5019810

LABORATORY CONTROL SAMPLE: 225399

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2,4-Trichlorobenzene	ug/L	50	49.2	98	60-130	
1,2,4-Trimethylbenzene	ug/L	50	48.8	98	73-130	
1,2-Dibromoethane (EDB)	ug/L	50	56.5	113	75-126	
1,2-Dichlorobenzene	ug/L	50	50.6	101	76-124	
1,2-Dichloroethane	ug/L	50	55.6	111	69-139	
1,2-Dichloropropane	ug/L	50	56.5	113	76-129	
1,3,5-Trimethylbenzene	ug/L	50	48.8	98	74-130	
1,3-Dichlorobenzene	ug/L	50	49.6	99	76-125	
1,3-Dichloropropane	ug/L	50	57.0	114	74-126	
1,4-Dichlorobenzene	ug/L	50	48.3	97	75-122	
2,2-Dichloropropane	ug/L	50	46.4	93	53-144	
2-Butanone (MEK)	ug/L	250	255	102	47-189	
2-Chlorotoluene	ug/L	50	49.8	100	72-128	
2-Hexanone	ug/L	250	282	113	57-167	
4-Chlorotoluene	ug/L	50	47.5	95	73-124	
4-Methyl-2-pentanone (MIBK)	ug/L	250	267	107	61-135	
Acetone	ug/L	250	286	114	30-170	
Acrolein	ug/L	1000	2360	236	30-170	L0
Acrylonitrile	ug/L	1000	1220	122	67-136	
Benzene	ug/L	50	54.1	108	78-127	
Bromobenzene	ug/L	50	50.8	102	62-139	
Bromochloromethane	ug/L	50	57.3	115	54-162	
Bromodichloromethane	ug/L	50	56.5	113	69-133	
Bromoform	ug/L	50	49.3	99	60-127	
Bromomethane	ug/L	50	60.0	120	30-170	
Carbon disulfide	ug/L	100	133	133	58-152	
Carbon tetrachloride	ug/L	50	55.3	111	62-143	
Chlorobenzene	ug/L	50	49.9	100	75-123	
Chloroethane	ug/L	50	54.0	108	56-153	
Chloroform	ug/L	50	53.7	107	74-131	
Chloromethane	ug/L	50	47.5	95	35-147	
cis-1,2-Dichloroethene	ug/L	50	53.6	107	74-128	
cis-1,3-Dichloropropene	ug/L	50	51.8	104	58-123	
Dibromochloromethane	ug/L	50	58.4	117	66-131	
Dibromomethane	ug/L	50	57.7	115	73-133	
Dichlorodifluoromethane	ug/L	50	44.2	88	30-170	
Ethyl methacrylate	ug/L	50	56.8J	114	59-138	
Ethylbenzene	ug/L	50	50.5	101	81-126	
Hexachloro-1,3-butadiene	ug/L	50	46.5	93	70-130	
Iodomethane	ug/L	100	111	111	41-170	
Isopropylbenzene (Cumene)	ug/L	50	50.8	102	80-130	
Methyl-tert-butyl ether	ug/L	100	125	125	66-147	
Methylene chloride	ug/L	50	59.0	118	32-164	
n-Butylbenzene	ug/L	50	49.9	100	68-135	
n-Propylbenzene	ug/L	50	50.7	101	71-132	
Naphthalene	ug/L	50	56.0	112	61-135	
p-Isopropyltoluene	ug/L	50	49.1	98	66-131	
sec-Butylbenzene	ug/L	50	51.0	102	73-130	

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Indianapolis, IN 46268
(317)875-5894

QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5019810

LABORATORY CONTROL SAMPLE: 225399

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Styrene	ug/L	50	48.9	98	74-128	
tert-Butylbenzene	ug/L	50	39.8	80	63-117	
Tetrachloroethene	ug/L	50	47.5	95	60-119	
Toluene	ug/L	50	50.1	100	75-129	
trans-1,2-Dichloroethene	ug/L	50	59.2	118	71-126	
trans-1,3-Dichloropropene	ug/L	50	50.4	101	54-123	
trans-1,4-Dichloro-2-butene	ug/L	50	46J	92	47-141	
Trichloroethene	ug/L	50	52.0	104	74-130	
Trichlorofluoromethane	ug/L	50	55 2	110	62-150	
Vinyl acetate	ug/L	200	191	95	41-145	
Vinyl chloride	ug/L	50	51.5	103	55-141	
Xylene (Total)	ug/L	150	148	99	76-132	
4-Bromofluorobenzene (S)	%			102	70-126	
Dibromofluoromethane (S)	%			101	80-123	
Toluene-d8 (S)	%			98	80-116	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 225400 225401

Parameter	Units	5019810005 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,1,1,2-Tetrachloroethane	ug/L	ND	50	50	57.2	56.6	114	113	55-131	1	20	
1,1,1-Trichloroethane	ug/L	13.2	50	50	67.0	65.9	108	105	64-143	2	20	
1,1,2,2-Tetrachloroethane	ug/L	ND	50	50	61.4	60 3	123	121	64-142	2	20	
1,1,2-Trichloroethane	ug/L	ND	50	50	62.9	60 0	126	120	71-143	5	20	
1,1-Dichloroethane	ug/L	ND	50	50	59 2	57.5	118	115	68-139	3	20	
1,1-Dichloroethene	ug/L	ND	50	50	62.1	60.2	124	120	55-140	3	20	
1,1-Dichloropropene	ug/L	ND	50	50	56.6	56.2	113	112	66-140	1	20	
1,2,3-Trichlorobenzene	ug/L	ND	50	50	54.0	54.9	108	110	33-140	2	20	
1,2,3-Trichloropropane	ug/L	ND	50	50	56.5	54 9	113	110	58-133	3	20	
1,2,4-Trichlorobenzene	ug/L	ND	50	50	47.7	48.9	95	98	28-140	2	20	
1,2,4-Trimethylbenzene	ug/L	ND	50	50	51.0	50.1	102	100	39-146	2	20	
1,2-Dibromoethane (EDB)	ug/L	ND	50	50	60.0	58.3	120	117	67-134	3	20	
1,2-Dichlorobenzene	ug/L	ND	50	50	52.4	51.6	105	103	48-137	2	20	
1,2-Dichloroethane	ug/L	ND	50	50	59.8	58.2	120	116	63-148	3	20	
1,2-Dichloropropane	ug/L	ND	50	50	60.1	59 8	120	120	70-136	1	20	
1,3,5-Trimethylbenzene	ug/L	ND	50	50	50.4	49 7	101	99	39-145	1	20	
1,3-Dichlorobenzene	ug/L	ND	50	50	51.3	49.6	103	99	40-143	3	20	
1,3-Dichloropropane	ug/L	ND	50	50	61.2	59.3	122	119	65-133	3	20	
1,4-Dichlorobenzene	ug/L	ND	50	50	49 0	49 0	98	98	38-142	0	20	
2,2-Dichloropropane	ug/L	ND	50	50	48.4	47.8	97	96	35-157	1	20	
2-Butanone (MEK)	ug/L	ND	250	250	271	268	108	107	62-132	1	20	
2-Chlorotoluene	ug/L	ND	50	50	51.5	50.0	103	100	44-143	3	20	
2-Hexanone	ug/L	ND	250	250	304	303	122	121	61-141	0	20	
4-Chlorotoluene	ug/L	ND	50	50	49.4	48.2	99	96	43-140	2	20	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	250	250	282	280	113	112	57-135	1	20	
Acetone	ug/L	ND	250	250	309	304	124	122	30-170	2	20	
Acrolein	ug/L	ND	1000	1000	1810	1740	181	174	30-170	4	20	M0

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.. 5019810

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 225400 225401

Parameter	Units	5019810005 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Acrylonitrile	ug/L	ND	1000	1000	1290	1250	129	125	66-137	3	20	
Benzene	ug/L	ND	50	50	57.2	56.8	114	114	63-141	1	20	
Bromobenzene	ug/L	ND	50	50	54.3	52.6	109	105	57-128	3	20	
Bromochloromethane	ug/L	ND	50	50	61.0	58 9	122	118	65-157	4	20	
Bromodichloromethane	ug/L	ND	50	50	60.1	59 2	120	118	63-135	2	20	
Bromoform	ug/L	ND	50	50	53 8	52.6	108	105	58-124	2	20	
Bromomethane	ug/L	ND	50	50	52.5	61.4	105	123	30-170	16	20	
Carbon disulfide	ug/L	ND	100	100	141	137	141	137	46-162	3	20	
Carbon tetrachloride	ug/L	ND	50	50	58.2	57.7	116	115	54-145	1	20	
Chlorobenzene	ug/L	ND	50	50	52.9	51.7	106	103	56-133	2	20	
Chloroethane	ug/L	ND	50	50	59.6	56.1	119	112	54-157	6	20	
Chloroform	ug/L	ND	50	50	57.2	55.5	114	111	67-134	3	20	
Chloromethane	ug/L	ND	50	50	50.0	49.8	100	100	36-137	0	20	
cis-1,2-Dichloroethene	ug/L	ND	50	50	59.1	59.1	110	110	65-132	0	20	
cis-1,3-Dichloropropene	ug/L	ND	50	50	53.7	51.7	107	103	46-121	4	20	
Dibromochloromethane	ug/L	ND	50	50	64 8	62.2	130	124	64-124	4	20	M0
Dibromomethane	ug/L	ND	50	50	62.5	60.3	125	121	67-144	4	20	
Dichlorodifluoromethane	ug/L	ND	50	50	46.6	44.9	93	90	30-163	4	20	
Ethyl methacrylate	ug/L	ND	50	50	59J	58J	118	116	52-140		20	
Ethylbenzene	ug/L	ND	50	50	54.0	52 2	108	104	44-151	3	20	
Hexachloro-1,3-butadiene	ug/L	*ND*	*50*	*50*	*48.9*	*47.2*	*98*	*94*	*30-145*	*3*	*20*	
Iodomethane	ug/L	ND	100	100	117	117	117	117	28-168	0	20	
Isopropylbenzene (Cumene)	ug/L	ND	50	50	54.5	52.4	109	105	40-148	4	20	
Methyl-tert-butyl ether	ug/L	ND	100	100	135	131	135	131	52-156	3	20	
Methylene chloride	ug/L	ND	50	50	60.7	59 5	121	119	46-154	2	20	
n-Butylbenzene	ug/L	ND	50	50	51.0	50.2	102	100	27-153	1	20	
n-Propylbenzene	ug/L	ND	50	50	53.4	51.9	107	104	40-148	3	20	
Naphthalene	ug/L	ND	50	50	56.9	57.6	114	115	44-138	1	20	
p-Isopropyltoluene	ug/L	ND	50	50	51.1	50.1	102	100	34-146	2	20	
sec-Butylbenzene	ug/L	ND	50	50	53 4	52.1	107	104	38-150	2	20	
Styrene	ug/L	ND	50	50	46.7	45.5	93	91	38-141	3	20	
tert-Butylbenzene	ug/L	ND	50	50	42.3	40.9	85	82	32-133	3	20	
Toluene	ug/L	ND	50	50	53.3	51 7	106	103	59-142	3	20	
trans-1,2-Dichloroethene	ug/L	ND	50	50	62.8	60 3	126	121	60-137	4	20	
trans-1,3-Dichloropropene	ug/L	ND	50	50	53.5	52.2	107	104	43-117	3	20	
trans-1,4-Dichloro-2-butene	ug/L	ND	50	50	51.6J	48.5J	103	97	44-139		20	
Trichloroethene	ug/L	106	50	50	145	148	78	84	61-137	2	20	
Trichlorofluoromethane	ug/L	ND	50	50	61.5	59.9	123	120	53-162	3	20	
Vinyl acetate	ug/L	ND	200	200	156	149	78	74	24-132	5	20	
Vinyl chloride	ug/L	ND	50	50	55.4	52.5	111	105	51-144	5	20	
Xylene (Total)	ug/L	ND	150	150	157	151	105	101	44-152	4	20	
4-Bromofluorobenzene (S)	%						103	101	70-126		20	
Dibromofluoromethane (S)	%						101	101	80-123		20	
Toluene-d8 (S)	%						97	97	80-116		20	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5019810

QC Batch: MSV/12279
QC Batch Method: EPA 8260
Analysis Method: EPA 8260
Analysis Description: 8260 MSV
Associated Lab Samples: 5019810009

METHOD BLANK: 225719
Matrix: Water
Associated Lab Samples: 5019810009

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	ND	5.0	10/22/08 20:27	
1,1,1-Trichloroethane	ug/L	ND	5.0	10/22/08 20:27	
1,1,2,2-Tetrachloroethane	ug/L	ND	5.0	10/22/08 20:27	
1,1,2-Trichloroethane	ug/L	ND	5.0	10/22/08 20:27	
1,1-Dichloroethane	ug/L	ND	5.0	10/22/08 20:27	
1,1-Dichloroethene	ug/L	ND	5.0	10/22/08 20:27	
1,1-Dichloropropene	ug/L	ND	5.0	10/22/08 20:27	
1,2,3-Trichlorobenzene	ug/L	ND	5.0	10/22/08 20:27	
1,2,3-Trichloropropane	ug/L	ND	5.0	10/22/08 20:27	
1,2,4-Trichlorobenzene	ug/L	ND	5.0	10/22/08 20:27	
1,2,4-Trimethylbenzene	ug/L	ND	5.0	10/22/08 20:27	
1,2-Dibromoethane (EDB)	ug/L	ND	5.0	10/22/08 20:27	
1,2-Dichlorobenzene	ug/L	ND	5.0	10/22/08 20:27	
1,2-Dichloroethane	ug/L	ND	5.0	10/22/08 20:27	
1,2-Dichloropropane	ug/L	ND	5.0	10/22/08 20:27	
1,3,5-Trimethylbenzene	ug/L	ND	5.0	10/22/08 20:27	
1,3-Dichlorobenzene	ug/L	ND	5.0	10/22/08 20:27	
1,3-Dichloropropane	ug/L	ND	5.0	10/22/08 20:27	
1,4-Dichlorobenzene	ug/L	ND	5.0	10/22/08 20:27	
2,2-Dichloropropane	ug/L	ND	5.0	10/22/08 20:27	
2-Butanone (MEK)	ug/L	ND	25.0	10/22/08 20:27	
2-Chlorotoluene	ug/L	ND	5.0	10/22/08 20:27	
2-Hexanone	ug/L	ND	25.0	10/22/08 20:27	
4-Chlorotoluene	ug/L	ND	5.0	10/22/08 20:27	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	25.0	10/22/08 20:27	
Acetone	ug/L	ND	100	10/22/08 20:27	
Acrolein	ug/L	ND	100	10/22/08 20:27	
Acrylonitrile	ug/L	ND	100	10/22/08 20:27	
Benzene	ug/L	ND	5.0	10/22/08 20:27	
Bromobenzene	ug/L	ND	5.0	10/22/08 20:27	
Bromochloromethane	ug/L	ND	5.0	10/22/08 20:27	
Bromodichloromethane	ug/L	ND	5.0	10/22/08 20:27	
Bromoform	ug/L	ND	5.0	10/22/08 20:27	
Bromomethane	ug/L	ND	5.0	10/22/08 20:27	
Carbon disulfide	ug/L	ND	10.0	10/22/08 20:27	
Carbon tetrachloride	ug/L	ND	5.0	10/22/08 20:27	
Chlorobenzene	ug/L	ND	5.0	10/22/08 20:27	
Chloroethane	ug/L	ND	5.0	10/22/08 20:27	
Chloroform	ug/L	ND	5.0	10/22/08 20:27	
Chloromethane	ug/L	ND	5.0	10/22/08 20:27	
cis-1,2-Dichloroethene	ug/L	ND	5.0	10/22/08 20:27	
cis-1,3-Dichloropropene	ug/L	ND	5.0	10/22/08 20:27	
Dibromochloromethane	ug/L	ND	5.0	10/22/08 20:27	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.. 5019810

METHOD BLANK: 225719 Matrix: Water

Associated Lab Samples: 5019810009

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Dibromomethane	ug/L	ND	5.0	10/22/08 20:27	
Dichlorodifluoromethane	ug/L	ND	5.0	10/22/08 20:27	
Ethyl methacrylate	ug/L	ND	100	10/22/08 20:27	
Ethylbenzene	ug/L	ND	5.0	10/22/08 20:27	
Hexachloro-1,3-butadiene	ug/L	ND	5.0	10/22/08 20:27	
Iodomethane	ug/L	ND	10.0	10/22/08 20:27	
Isopropylbenzene (Cumene)	ug/L	ND	5.0	10/22/08 20:27	
Methyl-tert-butyl ether	ug/L	ND	4.0	10/22/08 20:27	
Methylene chloride	ug/L	ND	5.0	10/22/08 20:27	
n-Butylbenzene	ug/L	ND	5.0	10/22/08 20:27	
n-Propylbenzene	ug/L	ND	5.0	10/22/08 20:27	
Naphthalene	ug/L	ND	5.0	10/22/08 20:27	
p-Isopropyltoluene	ug/L	ND	5.0	10/22/08 20:27	
sec-Butylbenzene	ug/L	ND	5.0	10/22/08 20:27	
Styrene	ug/L	ND	5.0	10/22/08 20:27	
tert-Butylbenzene	ug/L	ND	5.0	10/22/08 20:27	
Tetrachloroethene	ug/L	ND	5.0	10/22/08 20:27	
Toluene	ug/L	ND	5.0	10/22/08 20:27	
trans-1,2-Dichloroethene	ug/L	ND	5.0	10/22/08 20:27	
trans-1,3-Dichloropropene	ug/L	ND	5.0	10/22/08 20:27	
trans-1,4-Dichloro-2-butene	ug/L	ND	100	10/22/08 20:27	
Trichloroethene	ug/L	ND	5.0	10/22/08 20:27	
Trichlorofluoromethane	ug/L	ND	5.0	10/22/08 20:27	
Vinyl acetate	ug/L	ND	10.0	10/22/08 20:27	
Vinyl chloride	ug/L	ND	2.0	10/22/08 20:27	
Xylene (Total)	ug/L	ND	10.0	10/22/08 20:27	
4-Bromofluorobenzene (S)	%	96	70-126	10/22/08 20:27	
Dibromofluoromethane (S)	%	101	80-123	10/22/08 20:27	
Toluene-d8 (S)	%	100	80-116	10/22/08 20:27	

LABORATORY CONTROL SAMPLE: 225720

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	50	50.8	102	69-130	
1,1,1-Trichloroethane	ug/L	50	50.7	101	69-136	
1,1,2,2-Tetrachloroethane	ug/L	50	52.0	104	69-131	
1,1,2-Trichloroethane	ug/L	50	52.9	106	77-132	
1,1-Dichloroethane	ug/L	50	42.2	84	67-133	
1,1-Dichloroethene	ug/L	50	57.4	115	63-128	
1,1-Dichloropropene	ug/L	50	52.6	105	75-134	
1,2,3-Trichlorobenzene	ug/L	50	51.7	103	58-131	
1,2,3-Trichloropropane	ug/L	50	51.2	102	60-131	
1,2,4-Trichlorobenzene	ug/L	50	47.9	96	60-130	
1,2,4-Trimethylbenzene	ug/L	50	48.0	96	73-130	
1,2-Dibromoethane (EDB)	ug/L	50	51.5	103	75-126	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No: 5019810

LABORATORY CONTROL SAMPLE: 225720

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichlorobenzene	ug/L	50	48.8	98	76-124	
1,2-Dichloroethane	ug/L	50	51.5	103	69-139	
1,2-Dichloropropane	ug/L	50	53.1	106	76-129	
1,3,5-Trimethylbenzene	ug/L	50	47.8	96	74-130	
1,3-Dichlorobenzene	ug/L	50	48.3	97	76-125	
1,3-Dichloropropane	ug/L	50	52.5	105	74-126	
1,4-Dichlorobenzene	ug/L	50	51.4	103	75-122	
2,2-Dichloropropane	ug/L	50	49.1	98	53-144	
2-Butanone (MEK)	ug/L	250	398	159	47-189	
2-Chlorotoluene	ug/L	50	52.9	106	72-128	
2-Hexanone	ug/L	250	381	152	57-167	
4-Chlorotoluene	ug/L	50	46.3	93	73-124	
4-Methyl-2-pentanone (MIBK)	ug/L	250	251	101	61-135	
Acetone	ug/L	250	514	206	30-170	L0
Acrolein	ug/L	1000	2550	255	30-170	L0
Acrylonitrile	ug/L	1000	981	98	67-136	
Benzene	ug/L	50	52.0	104	78-127	
Bromobenzene	ug/L	50	49.3	99	62-139	
Bromochloromethane	ug/L	50	55.5	111	54-162	
Bromodichloromethane	ug/L	50	50.7	101	69-133	
Bromoform	ug/L	50	50.6	101	60-127	
Bromomethane	ug/L	50	63.2	126	30-170	
Carbon disulfide	ug/L	100	122	122	58-152	
Carbon tetrachloride	ug/L	50	52.1	104	62-143	
Chlorobenzene	ug/L	50	47.5	95	75-123	
Chloroethane	ug/L	50	51.9	104	56-153	
Chloroform	ug/L	50	53.8	108	74-131	
Chloromethane	ug/L	50	47.9	96	35-147	
cis-1,2-Dichloroethene	ug/L	50	51.1	102	74-128	
cis-1,3-Dichloropropene	ug/L	50	52.1	104	58-123	
Dibromochloromethane	ug/L	50	52.3	105	66-131	
Dibromomethane	ug/L	50	51.8	104	73-133	
Dichlorodifluoromethane	ug/L	50	46.3	93	30-170	
Ethyl methacrylate	ug/L	50	55J	110	59-138	
Ethylbenzene	ug/L	50	50.3	101	81-126	
Hexachloro-1,3-butadiene	ug/L	50	47.2	94	70-130	
Iodomethane	ug/L	100	113	113	41-170	
Isopropylbenzene (Cumene)	ug/L	50	50.4	101	80-130	
Methyl-tert-butyl ether	ug/L	100	98.7	99	66-147	
Methylene chloride	ug/L	50	56.8	114	32-164	
n-Butylbenzene	ug/L	50	48.6	97	68-135	
n-Propylbenzene	ug/L	50	53.6	107	71-132	
Naphthalene	ug/L	50	54.9	110	61-135	
p-Isopropyltoluene	ug/L	50	49.3	99	66-131	
sec-Butylbenzene	ug/L	50	50.4	101	73-130	
Styrene	ug/L	50	48.3	97	74-128	
tert-Butylbenzene	ug/L	50	41.3	83	63-117	
Tetrachloroethene	ug/L	50	39.4	79	60-119	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5019810

LABORATORY CONTROL SAMPLE: 225720

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/L	50	50.3	101	75-129	
trans-1,2-Dichloroethene	ug/L	50	50.5	101	71-126	
trans-1,3-Dichloropropene	ug/L	50	50.5	101	54-123	
trans-1,4-Dichloro-2-butene	ug/L	50	44.3J	89	47-141	
Trichloroethene	ug/L	50	52.2	104	74-130	
Trichlorofluoromethane	ug/L	50	50.2	100	62-150	
Vinyl acetate	ug/L	200	71.4	36	41-145	L0
Vinyl chloride	ug/L	50	51.4	103	55-141	
Xylene (Total)	ug/L	150	144	96	76-132	
4-Bromofluorobenzene (S)	%			100	70-126	
Dibromofluoromethane (S)	%			98	80-123	
Toluene-d8 (S)	%			100	80-116	

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(317)875-5894

QUALIFIERS

Project: Amphenol
Pace Project No.: 5019810

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited Contact your Pace PM for the current list of accredited analytes.

ANALYTE QUALIFIERS

L0	*Analyte recovery in the laboratory control sample (LCS) was outside QC limits*
M0	Matrix spike recovery was outside laboratory control limits.
pH	Post-analysis pH measurement indicates insufficient VOA sample preservation.

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CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Page : 1 Of 1

Section A Required Client Information:		Section B Required Project Information:		Section C Invoice Information:	
Company:	IWM Consulting	Report To:	Chris Parks	Attention:	Chris Parks
Address:	7428 Rockville Road	Copy To:		Company Name:	IWM Consulting
	Indianapolis, IN 46214			Address:	7428 Rockville Road, Indianapolis, IN 462
Email To:	cparks@iwmconsult.com	Purchase Order No.		Pace Quote Reference:	
Phone:	347-1111 Fax:	Client Project ID:	Amphenol	Pace Project Manager:	Hurt, Kenneth
Requested Due Date/TAT:	10 Day (Default)	Container Order Number:	3399	Pace Profile #:	

Regulatory Agency: RCRA - Resource Conservation and Recovery Act

State / Location: Indiana

ITEM#	SAMPLE ID (One Character per box. (A-Z, 0-9 / , -) Sample Ids must be unique)	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED START DATE	COLLECTED START TIME	COLLECTED END DATE	COLLECTED END TIME	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives: Unpreserved	H2SO4	HNO3	HCl	NaOH	Na2S2O3	Methanol	Other	Analysis Test Y/N	VOC 8260 WT	Residual Chlorine (Y/N)	5019810
1	IT-2	WT	G	10/10/08	15:05				3				X						X		-001
2	IT-3	WT			15:40														X		-002
3	MW-12	WT			14:55														X		-003
4	MW-20	WT			16:05														X		-004
5	MW-22	WT			13:50														X		-005
6	MW-28	WT			14:20														X		-006
7	MW-29	WT			14:10														X		-007
8	MW-30	WT			15:20														X		-008
9	DUPLICATE	WT			=														X		-009
10	TRIP BLANK	WT			=														X		-010
11																					
12																					

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS			
	Ralph Mier IWM	10-10-08	5:16	Chandler PACE	10.10.08	1711	22	Y	N	Y

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: Ralph Mier

SIGNATURE of SAMPLER: Ralph Mier DATE Signed: 10-10-08

TEMP in C	Received on Ice (Y/N)	Custody Sealed Cooler (Y/N)	Samples Intact (Y/N)

WI Chain 30/30 Rule

Client del

Sample Condition Upon Receipt

Pace Analytical

Client Name: IWM Project # 5019810

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☑ Client ☐ Commercial ☐ Pace Other _____ [redacted]

Tracking #: _____

Custody Seal on Cooler/Box Present: ☐ yes ☑ no Seals intact: ☐ yes ☐ no

Packing Material: ☐ Bubble Wrap ☑ Bubble Bags ☐ None ☑ Other FOAM

Thermometer Used 123456 Type of Ice: Wet Blue None ☐ Samples on ice, cooling process has begun

Cooler Temperature 22°C Biological Tissue is Frozen: Yes No

Date and initials of person examining contents: 10/10/08

Temp should be above freezing to 6°C

		Comments:
Chain of Custody Present:	☑Yes ☐No ☐N/A	1.
Chain of Custody Filled Out:	☑Yes ☐No ☐N/A	2.
Chain of Custody Relinquished:	☑Yes ☐No ☐N/A	3.
Sampler Name & Signature on COC:	☑Yes ☐No ☐N/A	4.
Samples Arrived within Hold Time:	☑Yes ☐No ☐N/A	5.
Short Hold Time Analysis (<72hr):	☐Yes ☐No ☑N/A	6.
Rush Turn Around Time Requested:	☐Yes ☐No ☑N/A	7.
Sufficient Volume:	☑Yes ☐No ☐N/A	8.
Correct Containers Used:	☑Yes ☐No ☐N/A	9.
-Pace Containers Used:	☑Yes ☐No ☐N/A	
Containers Intact:	☑Yes ☐No ☐N/A	10.
Filtered volume received for Dissolved tests	☐Yes ☐No ☑N/A	11.
Sample Labels match COC:	☑Yes ☐No ☐N/A	12.
-Includes date/time/ID/Analysis Matrix: WT		
All containers needing preservation have been checked.	☐Yes ☐No ☑N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	☐Yes ☐No ☑N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	☐Yes ☐No	Initial when completed / Lot # of added preservative
Samples checked for dechlorination:	☐Yes ☐No ☑N/A	14.
Headspace in VOA Vials (>6mm):	☐Yes ☑No ☐N/A	15.
Trip Blank Present:	☑Yes ☐No ☐N/A	16.
Trip Blank Custody Seals Present	☑Yes ☐No ☐N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution: Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: Kenneth Hunt **Date:** 10/10/08

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e out of hold, incorrect preservative, out of temp, incorrect containers)

F-ALLC003rev.3, 11September2006

APPENDIX E

Soil Boring and Well Construction Log – MW-12R
Laboratory Analytical Report
Soil Analytical Table
Waste Disposal Manifest

IWM CONSULTING GROUP

7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: MW-12R

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

TOC: 736.15
Installation Date: June 30, 2008
Client: Amphenol Corporation
IWM Job No: IN-AMP-07-12

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	PID (ppm)	Well Completion Details
		Ground Surface				
0		Topsoil, moist, dark brown, medium stiff, silty CLAY (CL), with organics				
1		Moist, slightly stiff, brown, sandy, silty CLAY (CL)	0-2	100	0	
2						
3			2-4	100	0.3	
4		Moist, medium dense, brown, clayey medium SAND (SC)				
5			4-6	100	1.5	
6						
7			6-8	30	1.3	
8						
9			8-10*	60	2.2	
		Slightly moist, medium dense, light brown, coarse SAND (SP)				
10		Moist, medium dense, brown, clayey medium to coarse SAND (SC)				
11			10-12	30	1.8	

Bentonite

2" Diameter Schedule 40 PVC Casing

Note: * Sample Submitted for laboratory analysis.
▽ - Indicates depth to groundwater.
Boring Diameter: 6.25 inches
Boring Depth: 22.5 feet
Casing Length: 20 feet (2.5' for stickup casing)
Screen Length: 5 feet
Well Diameter: 2 inches
Casing Material: Sch 40 PVC
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: Split Spoon
Drill Method: Hollow Stem Augers
Drilled By: SCS Environmental
Geologist: Chris Parks

IWM CONSULTING GROUP

7428 Rockville Road
Indianapolis, Indiana 46214

BORING/WELL LOG: MW-12R

Client Location No.: Former Amphenol Facility
Site Address: 980 B Hurricane Road
City, State, Zip Code: Franklin, IN 46131

TOC: 736.15
Installation Date: June 30, 2008
Client: Amphenol Corporation
IWM Job No: IN-AMP-07-12

SUBSURFACE PROFILE			SAMPLE			
DEPTH (ft)	SYMBOL	GEOLOGIC DESCRIPTION	SAMPLE INTERVAL	RECOVERY	PID (ppm)	Well Completion Details
12		Saturated, loose, brown, coarse SAND (SP)	12-14	40	6.0	
14		Saturated, medium dense, brown, medium SAND (SW)	14-16	100	7.5	
16		Saturated, medium dense, brown, coarse SAND (SP) with gravel	16-18	50	5.7	
18			18-20	85	11.7	
20			20-22.5*	75	15.5	
22		Slightly moist, very stiff, gray, CLAY (CL)				
		End of Boring				
23						
24						

Bentonite
Filter Sand Pack
2" Diameter Schedule 40 PVC Casing
2" Diameter 0.010-in slot, Sch 40 PVC Screen

Note: * Sample Submitted for laboratory analysis.
▽ - Indicates depth to groundwater.
Boring Diameter: 6.25 inches
Boring Depth: 22.5 feet
Casing Length: 20 feet (2.5' for stickup casing)
Screen Length: 5 feet
Well Diameter: 2 inches
Casing Material: Sch 40 PVC
Screen Material: Sch 40 PVC, 0.010-in slot
Sampling Method: Split Spoon
Drill Method: Hollow Stem Augers
Drilled By: SCS Environmental
Geologist: Chris Parks

Pace Analytical
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Pace Analytical Services, Inc.
7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

July 17, 2008

Mr. Chris Parks
IWM Consulting
7428 Rockville Road
Indianapolis, IN 46214

RE: Project: Amphenol
Pace Project No.: 5016364

Dear Mr. Parks:
Enclosed are the analytical results for sample(s) received by the laboratory on June 30, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Andrew Votaw

andrew.votaw@pacelabs.com
Project Manager

Illinois/NELAC Certification Number. 100418
Indiana Certification Number: C-49-06
Kansas Certification Number: E-10247
Kentucky Certification Number: 0042
Ohio VAP. CL0065
Pennsylvania: 68-00791
West Virginia Certification Number. 330

Enclosures

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Pace Analytical Services, Inc.
7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

SAMPLE SUMMARY

Project. Amphenol
Pace Project No : 5016364

Lab ID	Sample ID	Matrix	Date Collected	Date Received
5016364001	**MW-12R(8-10)**	Solid	06/30/08 09:55	06/30/08 14.11
5016364002	**MW-12R(20-22.5)**	Solid	06/30/08 10:25	06/30/08 14.11

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SAMPLE ANALYTE COUNT

Project: Amphenol
Pace Project No.. 5016364

Lab ID	Sample ID	Method	Analysts	Analytes Reported
5016364001	MW-12R(8-10)	ASTM D2974-87	ILP	1
		EPA 8260	JLF	72
5016364002	MW-12R(20-22.5)	ASTM D2974-87	ILP	1
		EPA 8260	JLF	72

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(317)875-5894

ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5016364

Sample: MW-12R(8-10) **Lab ID: 5016364001** Collected: 06/30/08 09:55 Received: 06/30/08 14:11 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	87.5	1		07/11/08 18:49	67-64-1	
Acrolein	ND	ug/kg	87.5	1		07/11/08 18:49	107-02-8	
Acrylonitrile	ND	ug/kg	87.5	1		07/11/08 18:49	107-13-1	
Benzene	ND	ug/kg	4.4	1		07/11/08 18:49	71-43-2	
Bromobenzene	ND	ug/kg	4.4	1		07/11/08 18:49	108-86-1	
Bromochloromethane	ND	ug/kg	4.4	1		07/11/08 18:49	74-97-5	
Bromodichloromethane	ND	ug/kg	4.4	1		07/11/08 18:49	75-27-4	
Bromoform	ND	ug/kg	4.4	1		07/11/08 18:49	75-25-2	
Bromomethane	ND	ug/kg	4.4	1		07/11/08 18:49	74-83-9	
2-Butanone (MEK)	ND	ug/kg	21.9	1		07/11/08 18:49	78-93-3	
n-Butylbenzene	ND	ug/kg	4.4	1		07/11/08 18:49	104-51-8	
sec-Butylbenzene	ND	ug/kg	4.4	1		07/11/08 18:49	135-98-8	
tert-Butylbenzene	ND	ug/kg	4.4	1		07/11/08 18:49	98-06-6	
Carbon disulfide	ND	ug/kg	8.8	1		07/11/08 18:49	75-15-0	
Carbon tetrachloride	ND	ug/kg	4.4	1		07/11/08 18:49	56-23-5	
Chlorobenzene	ND	ug/kg	4.4	1		07/11/08 18:49	108-90-7	
Chloroethane	ND	ug/kg	4.4	1		07/11/08 18:49	75-00-3	
Chloroform	ND	ug/kg	4.4	1		07/11/08 18:49	67-66-3	
Chloromethane	ND	ug/kg	4.4	1		07/11/08 18:49	74-87-3	
2-Chlorotoluene	ND	ug/kg	4.4	1		07/11/08 18:49	95-49-8	
4-Chlorotoluene	ND	ug/kg	4.4	1		07/11/08 18:49	106-43-4	
Dibromochloromethane	ND	ug/kg	4.4	1		07/11/08 18:49	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	4.4	1		07/11/08 18:49	106-93-4	
Dibromomethane	ND	ug/kg	4.4	1		07/11/08 18:49	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	4.4	1		07/11/08 18:49	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	4.4	1		07/11/08 18:49	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	4.4	1		07/11/08 18:49	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	87.5	1		07/11/08 18:49	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	4.4	1		07/11/08 18:49	75-71-8	
1,1-Dichloroethane	ND	ug/kg	4.4	1		07/11/08 18:49	75-34-3	
1,2-Dichloroethane	ND	ug/kg	4.4	1		07/11/08 18:49	107-06-2	
1,1-Dichloroethene	ND	ug/kg	4.4	1		07/11/08 18:49	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	4.4	1		07/11/08 18:49	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	4.4	1		07/11/08 18:49	156-60-5	
1,2-Dichloropropane	ND	ug/kg	4.4	1		07/11/08 18:49	78-87-5	
1,3-Dichloropropane	ND	ug/kg	4.4	1		07/11/08 18:49	142-28-9	
2,2-Dichloropropane	ND	ug/kg	4.4	1		07/11/08 18:49	594-20-7	
1,1-Dichloropropene	ND	ug/kg	4.4	1		07/11/08 18:49	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	4.4	1		07/11/08 18:49	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	4.4	1		07/11/08 18:49	10061-02-6	
Ethylbenzene	ND	ug/kg	4.4	1		07/11/08 18:49	100-41-4	
Ethyl methacrylate	ND	ug/kg	8.8	1		07/11/08 18:49	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	4.4	1		07/11/08 18:49	87-68-3	
2-Hexanone	ND	ug/kg	87.5	1		07/11/08 18:49	591-78-6	
Iodomethane	ND	ug/kg	87.5	1		07/11/08 18:49	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	4.4	1		07/11/08 18:49	98-82-8	

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7726 Moller Road
Indianapolis, IN 46268
(317)875-5894

ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5016364

Sample: MW-12R(8-10) **Lab ID: 5016364001** Collected: 06/30/08 09:55 Received: 06/30/08 14.11 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
p-Isopropyltoluene	ND	ug/kg	4.4	1		07/11/08 18:49	99-87-6	
Methylene chloride	ND	ug/kg	17 5	1		07/11/08 18:49	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	21 9	1		07/11/08 18:49	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	4 4	1		07/11/08 18:49	1634-04-4	
Naphthalene	ND	ug/kg	4.4	1		07/11/08 18:49	91-20-3	
n-Propylbenzene	ND	ug/kg	4.4	1		07/11/08 18:49	103-65-1	
Styrene	ND	ug/kg	4.4	1		07/11/08 18:49	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	4.4	1		07/11/08 18:49	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	4.4	1		07/11/08 18:49	79-34-5	
Tetrachloroethene	**13.5**	ug/kg	4.4	1		07/11/08 18:49	127-18-4	
Toluene	ND	ug/kg	4.4	1		07/11/08 18:49	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	4.4	1		07/11/08 18:49	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	4.4	1		07/11/08 18:49	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	4.4	1		07/11/08 18:49	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	4.4	1		07/11/08 18 49	79-00-5	
Trichloroethene	ND	ug/kg	4.4	1		07/11/08 18:49	79-01-6	
Trichlorofluoromethane	ND	ug/kg	4.4	1		07/11/08 18:49	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	4.4	1		07/11/08 18.49	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	4.4	1		07/11/08 18.49	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	4.4	1		07/11/08 18 49	108-67-8	
Vinyl acetate	ND	ug/kg	87.5	1		07/11/08 18:49	108-05-4	
Vinyl chloride	ND	ug/kg	4.4	1		07/11/08 18:49	75-01-4	
Xylene (Total)	ND	ug/kg	8.8	1		07/11/08 18.49	1330-20-7	
Dibromofluoromethane (S)	100	%	80-124	1		07/11/08 18:49	1868-53-7	
Toluene-d8 (S)	104	%	58-145	1		07/11/08 18:49	2037-26-5	
4-Bromofluorobenzene (S)	90	%	61-131	1		07/11/08 18:49	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**9.7**	%	0.10	1		07/07/08 14.09		

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No.: 5016364

Sample: MW-12R(20-22.5) **Lab ID: 5016364002** Collected: 06/30/08 10:25 Received: 06/30/08 14:11 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Method: EPA 8260							
Acetone	ND	ug/kg	91.3	1		07/11/08 19:21	67-64-1	
Acrolein	ND	ug/kg	91.3	1		07/11/08 19:21	107-02-8	
Acrylonitrile	ND	ug/kg	91.3	1		07/11/08 19:21	107-13-1	
Benzene	ND	ug/kg	4.6	1		07/11/08 19:21	71-43-2	
Bromobenzene	ND	ug/kg	4.6	1		07/11/08 19:21	108-86-1	
Bromochloromethane	ND	ug/kg	4.6	1		07/11/08 19:21	74-97-5	
Bromodichloromethane	ND	ug/kg	4.6	1		07/11/08 19:21	75-27-4	
Bromoform	ND	ug/kg	4.6	1		07/11/08 19:21	75-25-2	
Bromomethane	ND	ug/kg	4.6	1		07/11/08 19:21	74-83-9	
2-Butanone (MEK)	ND	ug/kg	22.8	1		07/11/08 19:21	78-93-3	
n-Butylbenzene	ND	ug/kg	4.6	1		07/11/08 19:21	104-51-8	
sec-Butylbenzene	ND	ug/kg	4.6	1		07/11/08 19:21	135-98-8	
tert-Butylbenzene	ND	ug/kg	4.6	1		07/11/08 19:21	98-06-6	
Carbon disulfide	ND	ug/kg	9.1	1		07/11/08 19:21	75-15-0	
Carbon tetrachloride	ND	ug/kg	4.6	1		07/11/08 19:21	56-23-5	
Chlorobenzene	ND	ug/kg	4.6	1		07/11/08 19:21	108-90-7	
Chloroethane	ND	ug/kg	4.6	1		07/11/08 19:21	75-00-3	
Chloroform	ND	ug/kg	4.6	1		07/11/08 19:21	67-66-3	
Chloromethane	ND	ug/kg	4.6	1		07/11/08 19:21	74-87-3	
2-Chlorotoluene	ND	ug/kg	4.6	1		07/11/08 19:21	95-49-8	
4-Chlorotoluene	ND	ug/kg	4.6	1		07/11/08 19:21	106-43-4	
Dibromochloromethane	ND	ug/kg	4.6	1		07/11/08 19:21	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	4.6	1		07/11/08 19:21	106-93-4	
Dibromomethane	ND	ug/kg	4.6	1		07/11/08 19:21	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	4.6	1		07/11/08 19:21	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	4.6	1		07/11/08 19:21	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	4.6	1		07/11/08 19:21	106-46-7	
trans-1,4-Dichloro-2-butene	ND	ug/kg	91.3	1		07/11/08 19:21	110-57-6	
Dichlorodifluoromethane	ND	ug/kg	4.6	1		07/11/08 19:21	75-71-8	
1,1-Dichloroethane	ND	ug/kg	4.6	1		07/11/08 19:21	75-34-3	
1,2-Dichloroethane	ND	ug/kg	4.6	1		07/11/08 19:21	107-06-2	
1,1-Dichloroethene	ND	ug/kg	4.6	1		07/11/08 19:21	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	4.6	1		07/11/08 19:21	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	4.6	1		07/11/08 19:21	156-60-5	
1,2-Dichloropropane	ND	ug/kg	4.6	1		07/11/08 19:21	78-87-5	
1,3-Dichloropropane	ND	ug/kg	4.6	1		07/11/08 19:21	142-28-9	
2,2-Dichloropropane	ND	ug/kg	4.6	1		07/11/08 19:21	594-20-7	
1,1-Dichloropropene	ND	ug/kg	4.6	1		07/11/08 19:21	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	4.6	1		07/11/08 19:21	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	4.6	1		07/11/08 19:21	10061-02-6	
Ethylbenzene	ND	ug/kg	4.6	1		07/11/08 19:21	100-41-4	
Ethyl methacrylate	ND	ug/kg	9.1	1		07/11/08 19:21	97-63-2	
Hexachloro-1,3-butadiene	ND	ug/kg	4.6	1		07/11/08 19:21	87-68-3	
2-Hexanone	ND	ug/kg	91.3	1		07/11/08 19:21	591-78-6	
Iodomethane	ND	ug/kg	91.3	1		07/11/08 19:21	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/kg	4.6	1		07/11/08 19:21	98-82-8	

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No: 5016364

Sample: MW-12R(20-22.5) **Lab ID: 5016364002** Collected: 06/30/08 10:25 Received: 06/30/08 14:11 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	*Analytical Method: EPA 8260*							
p-Isopropyltoluene	ND	ug/kg	4.6	1		07/11/08 19:21	99-87-6	
Methylene chloride	ND	ug/kg	18.3	1		07/11/08 19:21	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	22.8	1		07/11/08 19:21	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	4.6	1		07/11/08 19:21	1634-04-4	
Naphthalene	ND	ug/kg	4.6	1		07/11/08 19:21	91-20-3	
n-Propylbenzene	ND	ug/kg	4.6	1		07/11/08 19:21	103-65-1	
Styrene	ND	ug/kg	4.6	1		07/11/08 19:21	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	4.6	1		07/11/08 19:21	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	4.6	1		07/11/08 19:21	79-34-5	
Tetrachloroethene	**21100**	ug/kg	966	200		07/15/08 12:10	127-18-4	1d
Toluene	ND	ug/kg	4.6	1		07/11/08 19:21	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	4.6	1		07/11/08 19:21	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	4.6	1		07/11/08 19:21	120-82-1	
1,1,1-Trichloroethane	**58.0**	ug/kg	4.6	1		07/11/08 19:21	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	4.6	1		07/11/08 19:21	79-00-5	
Trichloroethene	**4970**	ug/kg	966	200		07/15/08 12:10	79-01-6	1d
Trichlorofluoromethane	ND	ug/kg	4.6	1		07/11/08 19:21	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	4.6	1		07/11/08 19:21	96-18-4	
1,2,4-Trimethylbenzene	ND	ug/kg	4.6	1		07/11/08 19:21	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	4.6	1		07/11/08 19:21	108-67-8	
Vinyl acetate	ND	ug/kg	91.3	1		07/11/08 19:21	108-05-4	
Vinyl chloride	ND	ug/kg	4.6	1		07/11/08 19:21	75-01-4	
Xylene (Total)	ND	ug/kg	9.1	1		07/11/08 19:21	1330-20-7	
Dibromofluoromethane (S)	98	%	80-124	1		07/11/08 19:21	1868-53-7	
Toluene-d8 (S)	108	%	58-145	1		07/11/08 19:21	2037-26-5	
4-Bromofluorobenzene (S)	91	%	61-131	1		07/11/08 19:21	460-00-4	
Percent Moisture	Analytical Method: ASTM D2974-87							
Percent Moisture	**13.7**	%	0.10	1		07/07/08 14:09		

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016364

QC Batch: PMST/2635
QC Batch Method: ASTM D2974-87
Analysis Method: ASTM D2974-87
Analysis Description: Dry Weight/Percent Moisture
Associated Lab Samples: 5016364001, 5016364002

SAMPLE DUPLICATE: 183395

Parameter	Units	5016529005 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	17.1	17.2	1	5	

SAMPLE DUPLICATE: 183396

Parameter	Units	5016475005 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	20.6	19.8	4	5	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016364

QC Batch: MSV/10146
QC Batch Method: EPA 8260
Analysis Method: EPA 8260
Analysis Description: 8260 MSV 5035A Volatile Organics
Associated Lab Samples: 5016364001, 5016364002

METHOD BLANK: 185527
Associated Lab Samples: 5016364001, 5016364002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	5.0	
1,1,1-Trichloroethane	ug/kg	ND	5.0	
1,1,2,2-Tetrachloroethane	ug/kg	ND	5.0	
1,1,2-Trichloroethane	ug/kg	ND	5.0	
1,1-Dichloroethane	ug/kg	ND	5.0	
1,1-Dichloroethene	ug/kg	ND	5.0	
1,1-Dichloropropene	ug/kg	ND	5.0	
1,2,3-Trichlorobenzene	ug/kg	ND	5.0	
1,2,3-Trichloropropane	ug/kg	ND	5.0	
1,2,4-Trichlorobenzene	ug/kg	ND	5.0	
1,2,4-Trimethylbenzene	ug/kg	ND	5.0	
1,2-Dibromoethane (EDB)	ug/kg	ND	5.0	
1,2-Dichlorobenzene	ug/kg	ND	5.0	
1,2-Dichloroethane	ug/kg	ND	5.0	
1,2-Dichloropropane	ug/kg	ND	5.0	
1,3,5-Trimethylbenzene	ug/kg	ND	5.0	
1,3-Dichlorobenzene	ug/kg	ND	5.0	
1,3-Dichloropropane	ug/kg	ND	5.0	
1,4-Dichlorobenzene	ug/kg	ND	5.0	
2,2-Dichloropropane	ug/kg	ND	5.0	
2-Butanone (MEK)	ug/kg	ND	25.0	
2-Chlorotoluene	ug/kg	ND	5.0	
2-Hexanone	ug/kg	ND	100	
4-Chlorotoluene	ug/kg	ND	5.0	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	25.0	
Acetone	ug/kg	ND	100	
Acrolein	ug/kg	ND	100	
Acrylonitrile	ug/kg	ND	100	
Benzene	ug/kg	ND	5.0	
Bromobenzene	ug/kg	ND	5.0	
Bromochloromethane	ug/kg	ND	5.0	
Bromodichloromethane	ug/kg	ND	5.0	
Bromoform	ug/kg	ND	5.0	
Bromomethane	ug/kg	ND	5.0	
Carbon disulfide	ug/kg	ND	10.0	
Carbon tetrachloride	ug/kg	ND	5.0	
Chlorobenzene	ug/kg	ND	5.0	
Chloroethane	ug/kg	ND	5.0	
Chloroform	ug/kg	ND	5.0	
Chloromethane	ug/kg	ND	5.0	
cis-1,2-Dichloroethene	ug/kg	ND	5.0	
cis-1,3-Dichloropropene	ug/kg	ND	5.0	
Dibromochloromethane	ug/kg	ND	5.0	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016364

METHOD BLANK: 185527

Associated Lab Samples: 5016364001, 5016364002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dibromomethane	ug/kg	ND	5.0	
Dichlorodifluoromethane	ug/kg	ND	5.0	
Ethyl methacrylate	ug/kg	ND	10.0	
Ethylbenzene	ug/kg	ND	5.0	
Hexachloro-1,3-butadiene	ug/kg	ND	5.0	
Iodomethane	ug/kg	ND	100	
Isopropylbenzene (Cumene)	ug/kg	ND	5.0	
Methyl-tert-butyl ether	ug/kg	ND	5.0	
Methylene chloride	ug/kg	ND	20.0	
n-Butylbenzene	ug/kg	ND	5.0	
n-Propylbenzene	ug/kg	ND	5.0	
Naphthalene	ug/kg	ND	5.0	
p-Isopropyltoluene	ug/kg	ND	5.0	
sec-Butylbenzene	ug/kg	ND	5.0	
Styrene	ug/kg	ND	5.0	
tert-Butylbenzene	ug/kg	ND	5.0	
Tetrachloroethene	ug/kg	ND	5.0	
Toluene	ug/kg	ND	5.0	
trans-1,2-Dichloroethene	ug/kg	ND	5.0	
trans-1,3-Dichloropropene	ug/kg	ND	5.0	
trans-1,4-Dichloro-2-butene	ug/kg	ND	100	
Trichloroethene	ug/kg	ND	5.0	
Trichlorofluoromethane	ug/kg	ND	5.0	
Vinyl acetate	ug/kg	ND	100	
Vinyl chloride	ug/kg	ND	5.0	
Xylene (Total)	ug/kg	ND	10.0	
4-Bromofluorobenzene (S)	%	98	61-131	
Dibromofluoromethane (S)	%	102	80-124	
Toluene-d8 (S)	%	107	58-145	

LABORATORY CONTROL SAMPLE: 185528

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	50	39.2	78	65-124	
1,1,1-Trichloroethane	ug/kg	50	44.4	89	61-135	
1,1,2,2-Tetrachloroethane	ug/kg	50	42.4	85	66-124	
1,1,2-Trichloroethane	ug/kg	50	45.4	91	74-127	
1,1-Dichloroethane	ug/kg	50	41.0	82	62-132	
1,1-Dichloroethene	ug/kg	50	46.2	92	61-123	
1,1-Dichloropropene	ug/kg	50	44.2	88	74-128	
1,2,3-Trichlorobenzene	ug/kg	50	42.7	85	60-125	
1,2,3-Trichloropropane	ug/kg	50	42.8	86	61-120	
1,2,4-Trichlorobenzene	ug/kg	50	42.7	85	58-126	
1,2,4-Trimethylbenzene	ug/kg	50	41.1	82	72-120	
1,2-Dibromoethane (EDB)	ug/kg	50	43.2	86	74-119	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.. 5016364

LABORATORY CONTROL SAMPLE: 185528

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2-Dichlorobenzene	ug/kg	50	41.4	83	75-117	
1,2-Dichloroethane	ug/kg	50	44.5	89	62-135	
1,2-Dichloropropane	ug/kg	50	44.3	89	74-124	
1,3,5-Trimethylbenzene	ug/kg	50	43.1	86	73-122	
1,3-Dichlorobenzene	ug/kg	50	41 5	83	73-120	
1,3-Dichloropropane	ug/kg	50	42.9	86	71-122	
1,4-Dichlorobenzene	ug/kg	50	40.3	81	72-118	
2,2-Dichloropropane	ug/kg	50	45.4	91	53-136	
2-Butanone (MEK)	ug/kg	250	360	144	33-190	
2-Chlorotoluene	ug/kg	50	41 3	83	72-122	
2-Hexanone	ug/kg	250	356	142	44-168	
4-Chlorotoluene	ug/kg	50	42.8	86	72-120	
4-Methyl-2-pentanone (MIBK)	ug/kg	250	205	82	58-126	
Acetone	ug/kg	250	583	233	30-190	L0
Acrolein	ug/kg	1000	2350	235	30-190	L3
Acrylonitrile	ug/kg	1000	798	80	65-129	
Benzene	ug/kg	50	41.4	83	76-123	
Bromobenzene	ug/kg	50	43.9	88	74-116	
Bromochloromethane	ug/kg	50	43 3	87	56-143	
Bromodichloromethane	ug/kg	50	43 5	87	67-123	
Bromoform	ug/kg	50	34 6	69	58-117	
Bromomethane	ug/kg	50	47.8	96	47-147	
Carbon disulfide	ug/kg	100	91.2	91	56-141	
Carbon tetrachloride	ug/kg	50	42.4	85	54-136	
Chlorobenzene	ug/kg	50	41.2	82	75-115	
Chloroethane	ug/kg	50	51 5	103	57-147	
Chloroform	ug/kg	50	40.2	80	74-123	
Chloromethane	ug/kg	50	43.1	86	31-155	
cis-1,2-Dichloroethene	ug/kg	50	44.4	89	76-119	
cis-1,3-Dichloropropene	ug/kg	50	38.9	78	56-110	
Dibromochloromethane	ug/kg	50	37.8	76	63-122	
Dibromomethane	ug/kg	50	45.8	92	70-127	
Dichlorodifluoromethane	ug/kg	50	59.9	120	30-170	
Ethyl methacrylate	ug/kg	50	40.9	82	58-126	
Ethylbenzene	ug/kg	50	41.7	83	78-121	
Hexachloro-1,3-butadiene	ug/kg	50	40.9	82	65-128	
Iodomethane	ug/kg	100	118	118	38-173	
Isopropylbenzene (Cumene)	ug/kg	50	41.9	84	75-128	
Methyl-tert-butyl ether	ug/kg	100	81 5	82	59-142	
Methylene chloride	ug/kg	50	43 4	87	30-170	
n-Butylbenzene	ug/kg	50	43.2	86	70-123	
n-Propylbenzene	ug/kg	50	42.7	85	70-126	
Naphthalene	ug/kg	50	40.4	81	60-128	
p-Isopropyltoluene	ug/kg	50	42.9	86	65-125	
sec-Butylbenzene	ug/kg	50	42.9	86	72-125	
Styrene	ug/kg	50	42.9	86	75-118	
tert-Butylbenzene	ug/kg	50	35.6	71	61-114	
Tetrachloroethene	ug/kg	50	39.0	78	63-117	

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QUALITY CONTROL DATA

Project: Amphenol
Pace Project No.: 5016364

LABORATORY CONTROL SAMPLE: 185528

Parameter	Units	Spike Conc	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Toluene	ug/kg	50	43.1	86	72-123	
trans-1,2-Dichloroethene	ug/kg	50	43.9	88	70-122	
trans-1,3-Dichloropropene	ug/kg	50	38.8	78	55-107	
trans-1,4-Dichloro-2-butene	ug/kg	50	47.8J	96	49-127	
Trichloroethene	ug/kg	50	45.3	91	74-121	
Trichlorofluoromethane	ug/kg	50	50.3	101	55-156	
Vinyl acetate	ug/kg	200	160	80	46-127	
Vinyl chlonde	ug/kg	50	55.0	110	50-146	
Xylene (Total)	ug/kg	150	125	83	77-120	
4-Bromofluorobenzene (S)	%			97	61-131	
Dibromofluoromethane (S)	%			102	80-124	
Toluene-d8 (S)	%			97	58-145	

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QUALIFIERS

Project: Amphenol
Pace Project No.: 5016364

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable

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ANALYTE QUALIFIERS

1d	Compound reported from re-analysis out of hold. Original analysis was in hold, but compound was over linear range of calibration.
L0	Analyte recovery in the laboratory control sample (LCS) was outside QC limits.
L3	Analyte recovery in the laboratory control sample (LCS) exceeded QC limits. Analyte presence below reporting limits in associated samples. Results unaffected by high bias

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CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Pace Analytical

Page: 1 of 1

1018580

Section A Required Client Information:

Company: IWM Consulting Group
Address: 7428 Rockville Rd
Indianapolis, IN 46214
Email To: cparks@iwmconsult.com
Phone: 317-347-1111 Fax: 317-290-4583
Requested Due Date/TAT: Standard

Section B Required Project Information:

Report To: Chris Parks
Copy To:
Purchase Order No.:
Project Name: Amphenol
Project Number: IN-AMP-07-12

Section C Invoice Information:

Attention: Chris Parks
Company Name: IWM
Address: SAME
Pace Quote Reference:
Pace Project Manager: VOTAW
Pace Profile #:

REGULATORY AGENCY

☐ NPDES ☐ GROUND WATER ☐ DRINKING WATER
☐ UST ☒ RCRA ☐ Other

STATE LOCATION: ☐GA ☐IL ☒IN ☐MI ☐MN ☐NC ☐OH ☐SC ☐WI ☐OTHER

Section D Required Client Information

SAMPLE ID

One Character per box. (A-Z, 0-9 / -) Samples IDs MUST BE UNIQUE

Valid Matrix Codes: MATRIX / CODE — DRINKING WATER DW; WATER WT; WASTE WATER WW; PRODUCT P; SOIL/SOLID SL; OIL OL; WIPE WP; AIR AR; OTHER OT; TISSUE TS

ITEM #	SAMPLE ID	MATRIX CODE	SAMPLE TYPE G=GRAB C=COMP	COLLECTED COMPOSITE START DATE	COMPOSITE START TIME	COMPOSITE END/GRAB DATE	COMPOSITE END/GRAB TIME	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives: Unpreserved	H_2SO_4	HNO_3	HCl	NaOH	$Na_2S_2O_3$	Methanol	Other	Filtered (Y/N)	Requested Analysis: VOCs 8260 & Moisture	Residual Chlorine (Y/N)	Pace Project Number / Lab I.D.
1	MW-12R(8-10)	SL	G	—	—	6/30/08	9:55	—	4	1						1	2	X	X		5016364 001
2	MW-12R(20-22.5)	SL	G	—	—	6/30/08	10:25	—	4	1						1	2	X	X		002
3																					
4																					
5																					
6																					
7																					
8																					
9																					
10																					
11																					
12																					

Additional Comments:

WI Bottles
Client del.

RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME
IWM	6/30/08	2:11PM	PACE	6/30/08	1411

SAMPLE CONDITION

Temp in °C	Received on Ice Y/N	Custody Sealed Cooler Y/N	Samples Intact Y/N
32	Y/N	Y/N	Y/N
	Y/N	Y/N	Y/N
	Y/N	Y/N	Y/N

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: Chris Parks
SIGNATURE of SAMPLER: [signature] DATE Signed (MM / DD / YY): 6/30/08

SEE REVERSE SIDE FOR INSTRUCTIONS

ORIGINAL

Sample Condition Upon Receipt

Pace Analytical

Client Name: [illegible] Project # 5016364

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☒ Client ☐ Commercial ☐ Pace Other _____

Tracking #: _____ [redacted]

Custody Seal on Cooler/Box Present: ☐ yes ☒ no Seals Intact: ☐ yes ☐ no

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☒ Other _____

Thermometer Used 1234 Type of Ice: Wet / Blue None ☐ Samples on ice, cooling process has begun

Cooler Temperature 3.2°C Biological Tissue is Frozen: Yes No

Date and Initials of person examining contents: 6/30/08 [illegible]

Temp should be above freezing to 6°C

Comments:

Chain of Custody Present:	☒Yes	☐No	☐N/A	1.
Chain of Custody Filled Out:	☒Yes	☐No	☐N/A	2.
Chain of Custody Relinquished:	☒Yes	☐No	☐N/A	3.
Sampler Name & Signature on COC:	☒Yes	☐No	☐N/A	4.
Samples Arrived within Hold Time:	☒Yes	☐No	☐N/A	5.
Short Hold Time Analysis (<72hr):	☒Yes	☐No	☐N/A	6. Rush terra Core
Rush Turn Around Time Requested:	☐Yes	☐No	☒N/A	7.
Sufficient Volume:	☒Yes	☐No	☐N/A	8.
Correct Containers Used:	☒Yes	☐No	☐N/A	9.
-Pace Containers Used:	☒Yes	☐No	☐N/A	
Containers Intact:	☒Yes	☐No	☐N/A	10.
Filtered volume received for Dissolved tests	☐Yes	☐No	☒N/A	11.
Sample Labels match COC:	☒Yes	☐No	☐N/A	12.
-Includes date/time/ID/Analysis Matrix: SOIL				
All containers needing preservation have been checked.	☐Yes	☐No	☒N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	☐Yes	☐No	☒N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	☐Yes	☐No		Initial when completed / Lot # of added preservative
Samples checked for dechlorination:	☐Yes	☐No	☒N/A	14.
Headspace in VOA Vials (>6mm):	☐Yes	☐No	☒N/A	15.
~~Trip Blank Present:~~	☐Yes	☐No	☒N/A	16.
Trip Blank Custody Seals Present	☐Yes	☐No	☒N/A	
Pace Trip Blank Lot # (if purchased): _____				

Client Notification/ Resolution: Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: [signature] **Date:** 6/30/08

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e out of hold, incorrect preservative, out of temp, incorrect containers)

Former Amphenol Facility
980 Hurricane Road
Franklin, Indiana

Subsurface Investigation Soil Analytical Results

Boring ID Number	Sample Depth	Sample Date	Analytes										
			Tetrachloro-ethene	Trichloro-ethene	1,1 -Dichloro-ethene	cis-1,2 -Dichloro-ethene	1,1 -Dichloro-ethane	1,1,1 -Trichloro-ethane	1,2 -Dichloro-ethane	1,1,2-Trichloro-ethane	Methylene chloride	Acetone	Total VOC's
HSB-1	12-14'	6/17/2003	1,400	89	<5	<5	<5	<5	<5	<5	<20	<100	1,489
HSB-3	12-14'	6/17/2003	1,400	100	<5	<5	<5	<5	<5	<5	<20	<100	1,500
	20-21.5	6/18/2003	140,000	1,700	<5	<5	<5	62	<5	<5	<20	<100	141,762
HSB-4	14-16'	6/17/2003	140	11	<5	<5	<5	<5	<5	<5	<20	<100	151
HSB-5	20-21'	6/18/2003	37,000	13,000	<5	<5	<5	27	<5	<5	<20	<100	50,027
HSB-6	21-23'	6/18/2003	10,000	2,500	<5	<5	<5	93	<5	<5	<20	<100	12,593
HSB-7	12-14'	6/18/2003	25	<5	<5	<5	<5	<5	<5	<5	28	140	193
HSB-12	12-14'	6/18/2003	1,300	67	<5	<5	<5	<5	<5	<5	<20	<100	1,367
	21-22'	6/18/2003	100,000	1,300	<5	<5	<5	20	<5	<5	<20	<100	101,320
MW-12R	8-10'	6/30/2008	13.5	<4.4	<4.4	<4.4	<4.4	<4.4	<4.4	<4.4	<17.5	<87.5	14
	20-22.5'	6/30/2008	21,100	4,970	<4.6	<4.6	<4.6	58	<4.6	<4.6	<18.3	<91.3	26,128

Concentrations in ug/kg

Boring ID Number	Sample Depth	Sample Date	Analytes	
			TPH-DRO (mg/kg)	TOC (mg/kg)
HSB-3	12-14'	6/17/2003	<10	60,000
HSB-7	12-14'	6/18/2003	<10	42,100

TPH-DRO is Total Petroleum Hydrocarbons - Diesel Range Organics
TOC is Total Organic Carbon

PAIRS FOR COMPARISON

Boring ID Number	Sample Depth	Sample Date	Analytes					
			Tetrachloro-ethene	Trichloro-ethene	cis-1,2 -Dichloro-	1,1 -Dichloro-ethane	1,1,1 -Trichloro-	Methylene chloride
MW-12R	8-10'	6/30/2008	13.5	<4.4	<4.4	<4.4	<4.4	<4.4
	20-22.5'	6/30/2008	21,100	4,970	<4.6	<4.6	<4.6	58
HSB-5	20-21'	6/18/2003	37,000	13,000	<5	<5	27	<20
HSB-6	21-23'	6/18/2003	10,000	2,500	<5	<5	93	<20
HSB-7	12-14'	6/18/2003	25	<5	<5	<5	<5	28
HSB-1	12-14'	6/17/2003	1,400	89	<5	<5	<5	<20
SB-8	17-19'	2/1/1992	36,000	3,100	<1400	<1400	270*	510*
HSB-3	12-14'	6/17/2003	1,400	100	<5	<5	<5	<20
	20-21.5'	6/18/2003	140,000	1,700	<5	<5	62	<20
MW-22	17-19'	2/11/1992	120,000	1600*	<6200	<6200	<6200	13,000
MW-23	19.5-21.5'	2/14/1992	280*	460*	<670	3100	390*	1,500
HSB-4	14-16'	6/17/2003	140	11	<5	<5	<5	<20
SB-7	16-18'	2/1/1992	17,000	440*	<670	<670	<670	<670
HSB-5	20-21'	6/18/2003	37,000	13,000	<5	<5	27	<20
HSB-6	21-23'	6/18/2003	10,000	2,500	<5	<5	93	<20
SB-6	15-17'	2/1/1992	1,100	720	<29	<29	140	84
RISC Industrial Default Closure Level Industrial (ug/kg)			640	3,000	5,800	58,000	35,000	1,800
RISC Residential Default Closure Level Residential (ug/kg)			58	57	400	5,600	1,900	23

* Approximate value

IWM CONSULTING GROUP

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: [illegible]
2. Page 1 of 2
3. Emergency Response Phone: [illegible]
4. Manifest Tracking Number: 0028[illegible]315 JJK

5. Generator's Name and Mailing Address: [illegible] CORPORATION, [illegible] ROOM, ATTN: [illegible], [illegible], IN 16214
Generator's Site Address (if different than mailing address): [illegible] ROAD, [illegible], IN [illegible]
Generator's Phone: [illegible]

6. Transporter 1 Company Name: [illegible]
U.S. EPA ID Number: [illegible]

7. Transporter 2 Company Name: SIC Transport
U.S. EPA ID Number: [illegible]

8. Designated Facility Name and Site Address: MICHIGAN DISPOSAL WASTE TREATMENT P, [illegible] SERVICE DRIVE, BELLEVILLE, MI [illegible]
U.S. EPA ID Number: [illegible]
Facility's Phone: [illegible]

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
	1. Hazardous Waste, Liquid, N.O.S., 9, PG III, UN3082, ERG#171	001	DM	55	G	F001		
	2. Hazardous Waste, Solid, N.O.S. (PCE), 9, PG III, UN3077, ERG#171	001	DM	55	G	F001		
	3.							
	4.							

14. Special Handling Instructions and Additional Information
01. 5074132MDI / Groundwater
02. 5074131MDI / Soil Cuttings

15. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.
I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name: [illegible] Signature: [illegible] Month: [illegible] Day: [illegible] Year: [illegible]

16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____
Transporter signature (for exports only) Date leaving U.S.:

17. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: [illegible] Signature: [illegible] Month: [illegible] Day: [illegible] Year: [illegible]
Transporter 2 Printed/Typed Name: Jonathan Smith Signature: [illegible] Month: 08 Day: 29 Year: 08

18. Discrepancy
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:

18b. Alternate Facility (or Generator) U.S. EPA ID Number
Facility's Phone

18c. Signature of Alternate Facility (or Generator) Month Day Year

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)
1. [illegible] 2. [illegible] 3. 4.

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a
Printed/Typed Name: [illegible] Signature: [illegible] Month: [illegible] Day: [illegible] Year: [illegible]

GENERATOR / INT'L / TRANSPORTER / DESIGNATED FACILITY

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

DESIGNATED FACILITY TO GENERATOR

CERTIFICATE OF DISPOSAL

This certificate is to verify the wastes specified on Manifest # 002877315 JJK

have been properly disposed of in accordance with all local, state and federal regulations.

"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

FACILITY NAME:
(Please check one)

☐ Michigan Disposal Waste Treatment Plant
(EPA I.D. # MID000724831)

☐ Wayne Disposal, Inc.
(EPA I.D. # MID048090633)

ADDRESS: 49350 N. I-94 Service Drive
Belleville, Michigan 48111

PHONE NUMBER: 1-800-592-5489

FAX NUMBER: 1-800-593-5329

Authorized Signature: _____