Table 3. Summary of Select VOC Results for Allison Transmission Monitoring Wells, Evaluation of Chlorinated Volatile Organic Compounds South of Allison Transmission Plant 12, Speedway, Indiana.

| AOI | Location ID | Sample ID | Sample Date | Field Duplicate | Sample Matrix | Tetrachloroethene mg/L | Trichloroethene mg/L | cis-1,2-Dichloroethene mg/L | Vinyl chloride mg/L |
|---|---|---|---|---|---|---|---|---|---|
| AOI_40 | MW-0104-S2 | MW-0104 (5/17/01) DUP | 5/17/2001 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0104-S2 | MW-0104 (5/17/01) | 5/17/2001 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0104-S2 | MW-0104 DUP (12/13/01) | 12/13/2001 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.005 U |
| AOI_40 | MW-0104-S2 | MW-0104 (12/13/01) | 12/13/2001 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.005 U |
| AOI_40 | MW-0104-S2 | MW-0104 (031402) | 3/14/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0104-S2 | MW-0104 (112003) | 11/20/2003 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0104-S2 | MW-0104 (013107) | 1/31/2007 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0104-S2 | MW-0104-S2(051508) | 5/15/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0104-S2 | MW-0104-S2 (071910) | 7/19/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 UJ |
| AOI_40 | MW-0105-S2 | MW-0105 (05/16/01) | 5/16/2001 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0105-S2 | MW-0105 (020107) | 2/1/2007 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0106-S2 | MW-0106 (5/17/01) | 5/17/2001 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0106-S2 | MW-0106 (020107) | 2/1/2007 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0106-S2 | MW-0106-S2A(051308) | 5/13/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0107-S2 | MW-0107 (05/16/01) | 5/16/2001 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0116-S2 | MW-0116-S2(051308) | 5/13/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0116-S2 | MW-0116-S2 (041009) | 4/10/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0116-S2 | MW-0116-S2 (052010) | 5/20/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0522-S2A | MW-0522-S (111705) | 11/17/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0522-S2A | FD-1 (011306) | 1/13/2006 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0522-S2A | MW-0522-S (011306) | 1/13/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0522-S2A | MW-0522-S2A (080609) | 8/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0522-S2A | MW-0522-S2A(060211) | 6/2/2011 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0522-S2B | MW-0522-D (111705) | 11/17/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0522-S2B | MW-0522-D (011306) | 1/13/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0522-S2B | MW-0522-S2B (080609) | 8/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0522-S2B | MW-0522-S2B(060211) | 6/2/2011 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0523-S2 | MW-0523-S (111605) | 11/16/2005 | | WG | < 0.005 U | 0.0017 J | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0523-S2 | MW-0523S (120205) | 12/2/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0523-S2 | MW-0523-S (011706) | 1/17/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0524-S2A | MW-0524-S (111705) | 11/17/2005 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0524-S2A | MW-0524-S (011706) | 1/17/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0524-S2A | MW-0524-S2A (080509) | 8/5/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0524-S2A | FD-1(060211)-TP | 6/2/2011 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0524-S2A | MW-0524-S2A(060211) | 6/2/2011 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0524-S2B | MW-0524-D (111605) | 11/16/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0524-S2B | MW-0524-D (011706) | 1/17/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0524-S2B | MW-0524-S2B (080509) | 8/5/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0524-S2B | MW-0524-S2B(060211) | 6/2/2011 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0525-S2 | MW-0525-S (111605) | 11/16/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0525-S2 | MW-0525-S (011706) | 1/17/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0525-S2 | MW-0525-S2 (080509) | 8/5/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0525-S2 | MW-0525-S2(060611) | 6/6/2011 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0526-S2B | DUP-01 (111705) | 11/17/2005 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0526-S2B | MW-0526-D (111705) | 11/17/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0526-S2B | FD-1 (011706) | 1/17/2006 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0526-S2B | MW-0526-D (011706) | 1/17/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0526-S2B | MW-0526-S2B(060611) | 6/6/2011 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0623-S2A | MW-0623-S2A(060611) | 6/6/2011 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-0624-S2B | MW-0624 (020570) | 2/5/2007 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-16-S2 | MW-16 (6/92) | 6/1/1992 | | WG | < U | < U | | |
| AOI_40 | MW-16-S2 | DUP1(092800) | 9/28/2000 | FD | WG | < 0.005 U | < 0.005 U | 0.006 | < 0.002 U |
| AOI_40 | MW-16-S2 | MW-16(092800) | 9/28/2000 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-16-S2 | MW-16 (5/17/01) | 5/17/2001 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-24-S2A | GMATRMW24 (8/30/95) | 8/30/1995 | | WG | | < 0.005 U | < 0.005 U | < 0.005 U |
| AOI_40 | MW-24-S2A | MW-24(092800) | 9/28/2000 | | WG | < 0.05 U | < 0.05 U | < 0.05 U | < 0.02 U |
| AOI_40 | MW-24-S2A | MW-24 DUP (7/23/01) | 7/23/2001 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-24-S2A | MW-24 (07/23/01) | 7/23/2001 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-24-S2A | FD-2 (031402) | 3/14/2002 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-24-S2A | MW-24 (031402) | 3/14/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |

Table 3. Summary of Select VOC Results for Allison Transmission Monitoring Wells, Evaluation of Chlorinated Volatile Organic Compounds South of Allison Transmission Plant 12, Speedway, Indiana.

| AOI | Location ID | Sample ID | Sample Date | Field Duplicate | Sample Matrix | Tetrachloroethene mg/L | Trichloroethene mg/L | cis-1,2-Dichloroethene mg/L | Vinyl chloride mg/L |
|---|---|---|---|---|---|---|---|---|---|
| AOI_40 | MW-24-S2A | MW-24 (081402) | 8/14/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-24-S2A | MW-24 (052203) | 5/22/2003 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-24-S2A | MW-24 (112003) | 11/20/2003 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-24-S2A | MW-24 (051704) | 5/17/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-24-S2A | MW-24 (111204) | 11/12/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-24-S2A | MW-24 (062805) | 6/28/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-24-S2A | MW-24 (011006) | 1/10/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-24-S2A | MW-24-S2A(051308) | 5/13/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-24-S2A | MW-24-S2A (041009) | 4/10/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-24-S2A | MW-24-S2A (052110) | 5/21/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_40 | MW-24-S2A | MW-24-S2A (071910) | 7/19/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | MW-0635-S2A | MW-0635-I (020107) | 2/1/2007 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | MW-0635-S2A | MW-0635-S2 (100907) | 10/9/2007 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | MW-0635-S2A | MW-0635-S2B(051408) | 5/14/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | MW-0635-S3 | MW-0635-D (020107) | 2/1/2007 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | MW-0635-S3 | FD-1 (100907)-TTH | 10/9/2007 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | MW-0635-S3 | MW-0635-S3 (100907) | 10/9/2007 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | MW-0635-S3 | MW-0635-S3(051408) | 5/14/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | MW-0636-S2A | MW-0636-S (013007) | 1/30/2007 | | WG | **0.0564** | **0.0141** | **0.169** | < 0.002 U |
| AOI_42 | MW-0636-S2A | MW-0636-S2A (062007) | 6/20/2007 | | WG | **0.0096** | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | MW-0636-S2A | MW-0636-S2A (101007) | 10/10/2007 | | WG | **0.0331** | < 0.005 U | 0.067 | < 0.002 U |
| AOI_42 | MW-0636-S2A | MW-0636-S2A(051408) | 5/14/2008 | | WG | **0.0896** | **0.0057** | **0.163** | < 0.002 U |
| AOI_42 | MW-0636-S2A | MW-0636-S2A (052010) | 5/20/2010 | | WG | **0.0758 J** | **0.018** | **0.0841** | < 0.002 U |
| AOI_42 | MW-0636-S2B | MW-0636-I (013007) | 1/30/2007 | | WG | **7.11** | **0.0153** | 0.0091 | < 0.002 U |
| AOI_42 | MW-0636-S2B | MW-0636-S2B (062007) | 6/20/2007 | | WG | **0.0232** | **0.0054** | 0.0149 | < 0.002 U |
| AOI_42 | MW-0636-S2B | MW-0636-S2B (100907) | 10/9/2007 | | WG | **2.83** | **0.158** | **0.17** | < 0.002 U |
| AOI_42 | MW-0636-S2B | MW-0636-S2B(051408) | 5/14/2008 | | WG | **4.63** | **0.206** | **0.0755** | < 0.02 U |
| AOI_42 | MW-0636-S2B | MW-0636-S2B (052010) | 5/20/2010 | | WG | **2.72 J** | **0.767** | **0.283** | < 0.02 U |
| AOI_42 | MW-0636-S3 | MW-0636-D (013107) | 1/31/2007 | | WG | 0.005 | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | MW-0636-S3 | MW-0636-S3 (062007) | 6/20/2007 | | WG | **0.0199** | < 0.005 U | 0.0629 | < 0.002 U |
| AOI_42 | MW-0636-S3 | MW-0636-S3 (100907) | 10/9/2007 | | WG | **0.007** | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | MW-0636-S3 | FD-1(051408)-MAH | 5/14/2008 | FD | WG | < 0.005 U | < 0.005 U | 0.0052 | < 0.002 U |
| AOI_42 | MW-0636-S3 | MW-0636-S3(051408) | 5/14/2008 | | WG | 0.0039 J | < 0.005 U | 0.005 | < 0.002 U |
| AOI_42 | MW-0804-S2A | FD-1-061908-MAH | 6/19/2008 | FD | WG | **1.03** | **0.284** | **1.51** | < 0.002 U |
| AOI_42 | MW-0804-S2A | MW-0804-S2 (061908) | 6/19/2008 | | WG | **1** | **0.283** | **1.51** | < 0.002 U |
| AOI_42 | MW-0804-S2A | MW-0804-S2A (103008) | 10/30/2008 | | WG | **0.764** | **0.569** | **2.22** | < 0.002 U |
| AOI_42 | MW-0804-S2A | MW-0804-S2A (052010) | 5/20/2010 | | WG | **0.598 J** | **0.285** | **0.711** | < 0.002 U |
| AOI_42 | MW-0805-S2B | MW-0805-S2 (061908) | 6/19/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | MW-0805-S2B | MW-0805-S2B (103008) | 10/30/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | MW-0805-S2B | MW-0805-S2B (040609) | 4/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | MW-0805-S2B | MW-805-S2B (052010) | 5/20/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | MW-0808-S2A | MW-0808-S2 (061908) | 6/19/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | MW-0808-S2A | MW-0808-S2 (103008) | 10/30/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | MW-0808-S2A | MW-0808-S2 (040609) | 4/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | MW-0808-S2A | MW-0808-S2A (052010) | 5/20/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | PZ-42-0702-S2A | PZ-42-0702-S2A (040909) | 4/9/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_42 | PZ-42-0702-S2A | PZ-42-0702-S2A (052010) | 5/20/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0612-S2B | MW-0612-S (030306) | 3/3/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0612-S2B | MW-0612-S2B(051408) | 5/14/2008 | | WG | < 0.005 U | 0.0021 J | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0613-S2A | MW-0613-S (030306) | 3/3/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0613-S2A | MW-0613-S2A(051408) | 5/14/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0613-S2A | MW-0613-S2A (040609) | 4/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0613-S2A | MW-0613-S2A (052010) | 5/20/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0614-S2B | MW-0614-S (030306) | 3/3/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0614-S2B | MW-0614-S2B(051408) | 5/14/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0614-S2B | MW-0614-S2B (040609) | 4/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0614-S2B | MW-0614-S2B (052010) | 5/20/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0637-S2B | MW-0637-S (013107) | 1/31/2007 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0637-S2B | MW-0637-S2B (101007) | 10/10/2007 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0637-S2B | MW-0637-S2B(051408) | 5/14/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0637-S2B | MW-0637-S2B (040609) | 4/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |

Table 3. Summary of Select VOC Results for Allison Transmission Monitoring Wells, Evaluation of Chlorinated Volatile Organic Compounds South of Allison Transmission Plant 12, Speedway, Indiana.

| AOI | Location ID | Sample ID | Sample Date | Field Duplicate | Sample Matrix | Tetrachloroethene mg/L | Trichloroethene mg/L | cis-1,2-Dichloroethene mg/L | Vinyl chloride mg/L |
|---|---|---|---|---|---|---|---|---|---|
| AOI_43 | MW-0637-S2B | MW-0637-S2B (052010) | 5/20/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0637-S3 | MW-0637-D (013107) | 1/31/2007 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0637-S3 | MW-0637-S3 (101007) | 10/10/2007 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0637-S3 | MW-0637-S3(051408) | 5/14/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0707-S2B | MW-0707-S2 (102607) | 10/26/2007 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0707-S2B | MW-0707-S2B(051408) | 5/14/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0707-S2B | MW-0707-S2B (040909) | 4/9/2009 | | WG | **0.007** | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0707-S2B | MW-0707-S2B (052010) | 5/20/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0708-S2A | MW-0708-S2 (102607) | 10/26/2007 | | WG | **0.0392** | **2.22** | **1.69** | < 0.002 U |
| AOI_43 | MW-0708-S2A | MW-0708-S2A(051408) | 5/14/2008 | | WG | **0.0562** | **2.7** | **1.53** | < 0.02 U |
| AOI_43 | MW-0708-S2A | NW-0708-S2A (052010) | 5/20/2010 | | WG | **0.302 J** | **2.35** | **1.03** | < 0.002 U |
| AOI_43 | MW-0806-S2A | MW-0806-S2 (061908) | 6/19/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0806-S2A | MW-0806-S2A (103008) | 10/30/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0806-S2A | MW-0806-S2A (052010) | 5/20/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0807-S2A | MW-0807-S2 (061908) | 6/19/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0807-S2A | MW-0807-S2A (103008) | 10/30/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0807-S2A | MW-0807-S2A (040609) | 4/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0807-S2A | MW-0807-S2A (052010) | 5/20/2010 | | WG | < 0.005 UJ | < 0.005 U | 0.0177 | < 0.002 U |
| AOI_43 | MW-0812-S2A | FD-1 (040609)RW | 4/6/2009 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0812-S2A | MW-0812-S2 (040609) | 4/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0812-S2A | FD-1-MAH (011910) | 1/19/2010 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0812-S2A | MW-0812-S2A (011910) | 1/19/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0813-S2A | MW-0813-S2 (040609) | 4/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0813-S2A | MW-0813-S2A (011910) | 1/19/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0901-S2B | MW-0901-S2B (080609) | 8/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0901-S2B | MW-0901-S2B (110909) | 11/9/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0901-S3 | MW-0901-S3 (080609) | 8/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0901-S3 | MW-0901-S3 (110909) | 11/9/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0902-S3 | MW-0902-S3 (080609) | 8/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_43 | MW-0902-S3 | MW-0902-S3 (110909) | 11/9/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0101-S2B | MW-0101 (07/23/01) | 7/23/2001 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0101-S2B | MW-0101 (11/01/01) | 11/1/2001 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0101-S2B | MW-0101 (052203) | 5/22/2003 | | WG | **0.035** | **0.016** | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0101-S2B | MW-0101 (112003) | 11/20/2003 | | WG | **2** | **0.062** | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0101-S2B | MW-0101 (010804) | 1/8/2004 | | WG | < 0.005 U | **0.0051** | 0.0069 | < 0.002 U |
| AOI_51 | MW-0101-S2B | MW-0101 (022604) | 2/26/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0101-S2B | MW-0101 (051704) | 5/17/2004 | | WG | **2.9** | **0.039** | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0101-S2B | MW-0101 (111204) | 11/12/2004 | | WG | **2.2** | **0.038** | 0.014 | < 0.002 U |
| AOI_51 | MW-0102-S2 | MW-0102 (5/17/01) | 5/17/2001 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0102-S2 | MW-0102 (11/02/01) | 11/2/2001 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0102-S2 | MW-0102 (052203) | 5/22/2003 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0102-S2 | MW-0102 (112003) | 11/20/2003 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0102-S2 | MW-0102 (051704) | 5/17/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0102-S2 | MW-0102 (111204) | 11/12/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0102-S2 | MW-0102 (062805) | 6/28/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0102-S2 | MW-0102 (011106) | 1/11/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0102-S2 | MW-0102-S2A(051308) | 5/13/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0102-S2 | FD-1 (102808)-RW | 10/28/2008 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0102-S2 | MW-0102-S2A (102808) | 10/28/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0102-S2 | MW-0102-S2B (040609) | 4/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0102-S2 | FD-1 (071910)-TK | 7/19/2010 | FD | WG | < 0.005 U | < 0.005 U | 0.0034 J | < 0.002 U |
| AOI_51 | MW-0102-S2 | MW-0102-S2 (071910) | 7/19/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0102-S2 | MW-0102-S2 (080910) | 8/9/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0102-S2 | MW-0102-S2 (110110) | 11/1/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | **0.0027** |
| AOI_51 | MW-0102-S2A | MW-0102-S21A (052110) | 5/21/2010 | | WG | < 0.005 U | < 0.005 U | 0.024 | **0.0436** |
| AOI_51 | MW-0102-S2B | FD-1 (080509)RW | 8/5/2009 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0102-S2B | MW-0102-S2B (080509) | 8/5/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0108-S2B | MW-0108 (11/01/01) | 11/1/2001 | | WG | **16** | **0.8** | 0.055 | **0.0044** |
| AOI_51 | MW-0108-S2B | MW-0108 (031802) | 3/18/2002 | | WG | **14** | **0.63** | **0.075** | **0.0076** |
| AOI_51 | MW-0108-S2B | MW-0108 (081402) | 8/14/2002 | | WG | **8.6** | **0.71** | **0.11** | **0.0058** |
| AOI_51 | MW-0108-S2B | FD-1 (052203)A | 5/22/2003 | FD | WG | **9.7** | **0.42** | 0.043 | < 0.002 U |

Table 3. Summary of Select VOC Results for Allison Transmission Monitoring Wells, Evaluation of Chlorinated Volatile Organic Compounds South of Allison Transmission Plant 12, Speedway, Indiana.

| AOI | Location ID | Sample ID | Sample Date | Field Duplicate | Sample Matrix | Tetrachloroethene mg/L | Trichloroethene mg/L | cis-1,2-Dichloroethene mg/L | Vinyl chloride mg/L |
|---|---|---|---|---|---|---|---|---|---|
| AOI_51 | MW-0108-S2B | MW-0108 (052203) | 5/22/2003 | | WG | 7.4 | 0.43 | 0.048 | < 0.002 U |
| AOI_51 | MW-0108-S2B | MW-0108 (112003) | 11/20/2003 | | WG | 2.1 | 0.85 | 0.086 | < 0.002 U |
| AOI_51 | MW-0108-S2B | FD-1 (051804) | 5/18/2004 | FD | WG | 12 | 0.25 | 0.03 | 0.019 |
| AOI_51 | MW-0108-S2B | MW-0108 (051804) | 5/18/2004 | | WG | 14 | 0.22 | 0.027 | 0.019 |
| AOI_51 | MW-0108-S2B | MW-0108 (111704) | 11/17/2004 | | WG | 9 | 0.47 | 0.023 | 0.022 |
| AOI_51 | MW-0108-S2B | FD-1 (111804) | 11/18/2004 | FD | WG | 0.011 | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0108-S2B | FD-4 (062905) | 6/29/2005 | FD | WG | 8.4 | 0.58 | < 0.25 U | < 0.1 U |
| AOI_51 | MW-0108-S2B | MW-0108 (062905) | 6/29/2005 | | WG | 9 | 0.65 | 0.12 | 0.025 |
| AOI_51 | MW-0108-S2B | MW-0108 (012306) | 1/23/2006 | | WG | 4.7 | 0.28 | 0.032 | 0.019 |
| AOI_51 | MW-0108-S2B | MW-0108-S2B (052010) | 5/20/2010 | | WG | 0.633 | 0.412 | 0.0645 | < 0.002 U |
| AOI_51 | MW-0109-S2B | MW-0109 (11/02/01) | 11/2/2001 | | WG | 0.0055 | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0109-S2B | MW-0109 (031402) | 3/14/2002 | | WG | 0.013 | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0109-S2B | MW-0109 (081402) | 8/14/2002 | | WG | 0.013 | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0109-S2B | MW-0109 (052203) | 5/22/2003 | | WG | 0.017 | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0109-S2B | MW-0109 (112003) | 11/20/2003 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0109-S2B | MW-0109 (051704) | 5/17/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | 0.0035 |
| AOI_51 | MW-0109-S2B | MW-0109 (111804) | 11/18/2004 | | WG | 0.014 | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0109-S2B | MW-0109-S2B(051408) | 5/14/2008 | | WG | 4.21 | 0.234 | < 0.05 U | < 0.02 U |
| AOI_51 | MW-0109-S2B | MW-0109-S2B (052010) | 5/20/2010 | | WG | 0.966 J | 0.121 | 0.017 | < 0.002 U |
| AOI_51 | MW-0110-S2A | MW-0110 (11/02/01) | 11/2/2001 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | 0.0033 |
| AOI_51 | MW-0110-S2A | MW-0110 (031802) | 3/18/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0110-S2A | MW-0110 (081502) | 8/15/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0110-S2A | MW-0110 (112003) | 11/20/2003 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0110-S2A | MW-0110 (051904) | 5/19/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0111-S2 | MW-0111 (11/02/01) | 11/2/2001 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0111-S2 | MW-0111 (031502) | 3/15/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0111-S2 | MW-0111 (5/23/02) | 5/23/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 R |
| AOI_51 | MW-0111-S2 | FD-1 (081302) | 8/13/2002 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0111-S2 | MW-0111 (081302) | 8/13/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0111-S2 | FD-1 (111902) | 11/19/2002 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0111-S2 | MW-0111 (111902) | 11/19/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0201-S2A | MW-0201S (031802) | 3/18/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0201-S2A | MW-0201S (081402) | 8/14/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0201-S2A | MW-0201S (111104) | 11/11/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0201-S2A | MW-0201S (062805) | 6/28/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0201-S2A | MW-0201-S2A(051308) | 5/13/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0201-S2A | MW-0201-S2A (052110) | 5/21/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0201-S3 | MW-0201D (031402) | 3/14/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0201-S3 | MW-0201D (081402) | 8/14/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0201-S3 | MW-0201D052303 | 5/23/2003 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0201-S3 | MW-0201D (112003) | 11/20/2003 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0201-S3 | MW-0201D (051704) | 5/17/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0201-S3 | MW-0201D (111104) | 11/11/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0201-S3 | MW-0201D (062805) | 6/28/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0201-S3 | MW-0201-S3 (101007) | 10/10/2007 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0201-S3 | MW-0201-S3(051308) | 5/13/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S2A | MW-0202S (031502) | 3/15/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S2A | MW-0202S (081402) | 8/14/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S2A | MW-0202S (052203) | 5/22/2003 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S2A | MW-0202S (112003) | 11/20/2003 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S2A | MW-0202S (051704) | 5/17/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S2A | MW-0202S (111104) | 11/11/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S2A | MW-202S (062805) | 6/28/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S2A | MW-0202S (011106) | 1/11/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S2A | MW-0202-S2A (062107) | 6/21/2007 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S2A | MW-0202-S2A(051308) | 5/13/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S2A | MW-0202-S2A (102808) | 10/28/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S2A | MW-0202-S2A (041009) | 4/10/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S2A | MW-0202-S2A (052410)-LF | 5/24/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S2A | MW-0202-S2A (111810) | 11/18/2010 | | WG | < 0.005 | < 0.005 | < 0.005 | < 0.002 |
| AOI_51 | MW-0202-S2B | MW-0202M (111104) | 11/11/2004 | | WG | 0.011 J | < 0.005 U | 0.015 | < 0.002 U |
| AOI_51 | MW-0202-S2B | MW-0202M (013105) | 1/31/2005 | | WG | < 0.005 U | < 0.005 U | 0.012 | < 0.002 U |
| AOI_51 | MW-0202-S2B | MW-202M (062805) | 6/28/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S2B | MW-0202M (011106) | 1/11/2006 | | WG | < 0.005 U | < 0.005 U | 0.011 | 0.0034 |
| AOI_51 | MW-0202-S2B | FD-1-TK (062107) | 6/21/2007 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S2B | MW-0202-S2B (062107) | 6/21/2007 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S2B | MW-0202-S2B(051308) | 5/13/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |

Table 3. Summary of Select VOC Results for Allison Transmission Monitoring Wells, Evaluation of Chlorinated Volatile Organic Compounds South of Allison Transmission Plant 12, Speedway, Indiana.

| AOI | Location ID | Sample ID | Sample Date | Field Duplicate | Sample Matrix | Tetrachloroethene mg/L | Trichloroethene mg/L | cis-1,2-Dichloroethene mg/L | Vinyl chloride mg/L |
|---|---|---|---|---|---|---|---|---|---|
| AOI_51 | MW-0202-S2B | MW-0202-S2B (102808) | 10/28/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S2B | MW-0202-S2B (041009) | 4/10/2009 | | WG | < 0.005 U | < 0.005 U | 0.01 | **0.0034** |
| AOI_51 | MW-0202-S2B | MW-0202-S2B (052110) | 5/21/2010 | | WG | < 0.005 UJ | < 0.005 U | 0.0055 | < 0.002 U |
| AOI_51 | MW-0202-S2B | MW-0202-S2B (110110) | 11/1/2010 | | WG | < 0.005 U | < 0.005 U | 0.0037 J | < 0.002 U |
| AOI_51 | MW-0202-S3 | MW-0202D (031502) | 3/15/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S3 | MW-0202D (081402) | 8/14/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S3 | MW-0202D (052203) | 5/22/2003 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S3 | MW-0202D (112003) | 11/20/2003 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S3 | MW-0202D (051704) | 5/17/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S3 | MW-0202D (111104) | 11/11/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S3 | MW-0202D (011106) | 1/11/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S3 | MW-0202-S3 (062107) | 6/21/2007 | | WG | < 0.005 U | < 0.005 U | 0.0104 | < 0.002 U |
| AOI_51 | MW-0202-S3 | MW-0202-S3(051308) | 5/13/2008 | | WG | < 0.005 U | < 0.005 U | < 0.0092 U | < 0.002 U |
| AOI_51 | MW-0202-S3 | MW-0202-S3 (102808) | 10/28/2008 | | WG | < 0.005 U | < 0.005 U | 0.0102 | < 0.002 U |
| AOI_51 | MW-0202-S3 | MW-0202-S3 (041009) | 4/10/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S3 | MW-0202-S3 (052110) | 5/21/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0202-S3 | MW-0202-S3 (110110) | 11/1/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0209-S2B | MW-0209 (062702) | 6/27/2002 | | WG | **4.3 J** | **0.057** | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0209-S2B | FD-2 (081502) | 8/15/2002 | FD | WG | **2.8 J** | **0.12** | 0.025 | < 0.002 U |
| AOI_51 | MW-0209-S2B | MW-0209 (081502) | 8/15/2002 | | WG | **2.6** | **0.11** | 0.025 | < 0.002 U |
| AOI_51 | MW-0209-S2B | MW-0209 (052203) | 5/22/2003 | | WG | **7.8** | **0.18** | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0209-S2B | FD-2 (112003) | 11/20/2003 | FD | WG | **8** | **0.18** | 0.0065 | **0.0074** |
| AOI_51 | MW-0209-S2B | MW-0209 (112003) | 11/20/2003 | | WG | **7.4** | **0.17** | 0.0063 | **0.0065** |
| AOI_51 | MW-0209-S2B | MW-0209 (051804) | 5/18/2004 | | WG | **0.0083** | < 0.005 U | < 0.005 U | **0.0041** |
| AOI_51 | MW-0209-S2B | MW-0209 (111704) | 11/17/2004 | | WG | **11** | **0.27** | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0209-S2B | MW-0209 (062905) | 6/29/2005 | | WG | **5.5** | < 0.25 U | < 0.25 U | < 0.1 U |
| AOI_51 | MW-0209-S2B | MW-0209-S2B(051408) | 5/14/2008 | | WG | **2.5** | **0.185** | 0.0022 J | < 0.002 U |
| AOI_51 | MW-0209-S2B | MW-0209-S2B (052010) | 5/20/2010 | | WG | **0.707** | **0.213** | 0.0557 | < 0.002 U |
| AOI_51 | MW-0209-S2B | MW-0209-S2B (052410)-LF | 5/24/2010 | | WG | **5.34** | **0.464** | **0.101** | < 0.002 U |
| AOI_51 | MW-0210-S3 | MW-0210 (052302) | 5/23/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 R |
| AOI_51 | MW-0210-S3 | MW-0210 (081502) | 8/15/2002 | | WG | **0.023** | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0210-S3 | MW-0210 (052203) | 5/22/2003 | | WG | **0.014** | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0210-S3 | MW-0210 (112003) | 11/20/2003 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0210-S3 | MW-0210 (051704) | 5/17/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0210-S3 | MW-0210 (111704) | 11/17/2004 | | WG | **0.018** | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0210-S3 | MW-0210 (062805) | 6/28/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0210-S3 | MW-0210 (011306) | 1/13/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0210-S3 | MW-0210-S3(051408) | 5/14/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0210-S3 | MW-0210-S3 (102808) | 10/28/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0210-S3 | MW-0210-S3 (052110) | 5/21/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0401-S2B | MW-0401 (022604) | 2/26/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0401-S2B | FD-1(051508)-MAH | 5/15/2008 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0401-S2B | MW-0401-S2A(051508) | 5/15/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0401-S2B | MW-0401-S2B (052010) | 5/20/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0402-S2B | MW-0402 (022604) | 2/26/2004 | | WG | **7.2** | **0.093** | < 0.05 U | < 0.02 U |
| AOI_51 | MW-0402-S2B | MW-0402 (051904) | 5/19/2004 | | WG | **2.5** | **1.2** | **0.1** | < 0.002 U |
| AOI_51 | MW-0402-S2B | MW-0402 (111104) | 11/11/2004 | | WG | < 0.005 U | < 0.005 U | **0.18** | < 0.002 U |
| AOI_51 | MW-0402-S2B | MW-0402 (062905) | 6/29/2005 | | WG | **1.8** | **0.28** | **0.28** | < 0.002 U |
| AOI_51 | MW-0402-S2B | MW-0402 (012506) | 1/25/2006 | | WG | **0.56** | **0.16** | **0.23** | < 0.002 U |
| AOI_51 | MW-0402-S2B | MW-0402 | 2/24/2006 | | WG | **2.5** | **0.69** | | 0.0014 J |
| AOI_51 | MW-0402-S2B | MW-0402-S2B(051508) | 5/15/2008 | | WG | **8.07** | **0.428** | **0.213** | < 0.02 U |
| AOI_51 | MW-0402-S2B | FD-5 (052110)-TK | 5/21/2010 | FD | WG | **8.14 J** | **0.896** | **0.317** | < 0.02 U |
| AOI_51 | MW-0402-S2B | MW-0402-S2B (052110)-LF | 5/21/2010 | | WG | **3.39 J** | **0.906** | **0.334** | < 0.02 U |
| AOI_51 | MW-0402-S2B | MW-0402-S2B (052110) | 5/21/2010 | | WG | **0.676 J** | **0.396** | **0.284** | < 0.002 U |
| AOI_51 | MW-0402-S3 | FD-1 (012105) | 1/21/2005 | FD | WG | **0.29** | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0402-S3 | MW-0402D (012105) | 1/21/2005 | | WG | **0.26** | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0402-S3 | MW-0402D (062905) | 6/29/2005 | | WG | **0.016** | **0.006** | 0.022 | < 0.002 U |
| AOI_51 | MW-0402-S3 | MW-0402D (012506) | 1/25/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0402-S3 | MW-0402-S3(051508) | 5/15/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0402-S3 | MW-0402-S3 (052010) | 5/20/2010 | | WG | < 0.005 UJ | < 0.005 U | 0.0138 | < 0.002 U |
| AOI_51 | MW-0403-S2B | MW-0403 (022604) | 2/26/2004 | | WG | **0.34** | **0.065** | 0.039 | < 0.002 U |
| AOI_51 | MW-0403-S2B | MW-0403 (051804) | 5/18/2004 | | WG | **5.9** | **0.65** | **0.085** | **0.018** |
| AOI_51 | MW-0403-S2B | MW-0403 (111204) | 11/12/2004 | | WG | **20** | < 0.005 U | 0.048 | **0.024** |
| AOI_51 | MW-0403-S2B | MW-0403 (062805) | 6/28/2005 | | WG | **30** | **0.7** | < 0.5 U | < 0.2 U |
| AOI_51 | MW-0403-S2B | MW-0403-S2B(051308) | 5/13/2008 | | WG | **48.8** | **1.66** | < 0.181 U | < 0.0368 U |
| AOI_51 | MW-0403-S2B | MW-0403-S2B (052010)-LF | 5/20/2010 | | WG | **49.6 J** | **1.87** | < 0.5 U | < 0.2 U |

Table 3. Summary of Select VOC Results for Allison Transmission Monitoring Wells, Evaluation of Chlorinated Volatile Organic Compounds South of Allison Transmission Plant 12, Speedway, Indiana.

| AOI | Location ID | Sample ID | Sample Date | Field Duplicate | Sample Matrix | Tetrachloroethene mg/L | Trichloroethene mg/L | cis-1,2-Dichloroethene mg/L | Vinyl chloride mg/L |
|---|---|---|---|---|---|---|---|---|---|
| AOI_51 | MW-0403-S2B | MW-0403-S2B (052010) | 5/20/2010 | | WG | **58.3 J** | **1.89** | < 0.5 U | < 0.2 U |
| AOI_51 | MW-0403-S2B | FD-2 (110110)-SM | 11/1/2010 | FD | WG | **0.0545 J** | 0.0029 J | < 0.005 UJ | < 0.002 U |
| AOI_51 | MW-0403-S2B | MW-0403-S2B (110110) | 11/1/2010 | | WG | **57.5 J** | **3.24 J** | **0.21 J** | **0.0042** |
| AOI_51 | MW-0404-S2B | MW-0404 (022604) | 2/26/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0404-S2B | MW-0404 (051704) | 5/17/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0404-S2B | MW-0404 (111204) | 11/12/2004 | | WG | **0.35** | < 0.005 U | 0.024 | **0.0042** |
| AOI_51 | MW-0404-S2B | MW-0404-S2B(051408) | 5/14/2008 | | WG | **8.53** | **0.266** | < 0.05 U | < 0.02 U |
| AOI_51 | MW-0404-S2B | MW-0404-S2B (052010) | 5/20/2010 | | WG | **0.0473 J** | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0406-S2B | MW-0406 (022604) | 2/26/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0406-S2B | MW-0406 (051804) | 5/18/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | **0.0034** |
| AOI_51 | MW-0406-S2B | MW-0406 (111704) | 11/17/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0406-S2B | MW-0406 (062905) | 6/29/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0406-S2B | MW-0406 (011306) | 1/13/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0406-S2B | MW-0406-S2B (062007) | 6/20/2007 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0406-S2B | MW-0406-S2B(051408) | 5/14/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0406-S2B | MW-0406-S2B (102908) | 10/29/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0406-S2B | FD-1 (041009)-TK | 4/10/2009 | FD | WG | **0.0073** | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0406-S2B | MW-0406-S2B (041009) | 4/10/2009 | | WG | **0.0072** | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0406-S2B | MW-0406-S2B (052010) | 5/20/2010 | | WG | < 0.005 UJ | < 0.005 U | 0.0074 | < 0.002 U |
| AOI_51 | MW-0406-S2B | MW-0406-S2B (110110) | 11/1/2010 | | WG | 0.0026 J | < 0.005 U | 0.0035 J | < 0.002 U |
| AOI_51 | MW-0409-S2B | MW-0409 (051804) | 5/18/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0409-S2B | MW-0409 (111204) | 11/12/2004 | | WG | **0.016** | < 0.005 U | 0.012 | **0.012** |
| AOI_51 | MW-0409-S2B | MW-0409 (062805) | 6/28/2005 | | WG | **0.011** | < 0.005 U | 0.0057 | **0.011** |
| AOI_51 | MW-0409-S2B | MW-0409 (011106) | 1/11/2006 | | WG | 0.003 J | < 0.005 U | 0.016 | **0.017** |
| AOI_51 | MW-0409-S2B | FD-1(051408)-CJC | 5/14/2008 | FD | WG | < 0.005 U | < 0.005 U | 0.0558 | **0.0144** |
| AOI_51 | MW-0409-S2B | MW-0409-S2B(051408) | 5/14/2008 | | WG | < 0.005 U | < 0.005 U | 0.0396 | **0.0133** |
| AOI_51 | MW-0409-S2B | FD-1-MG (102908) | 10/29/2008 | FD | WG | < 0.005 U | < 0.005 U | **0.0978** | **0.0484** |
| AOI_51 | MW-0409-S2B | MW-0409-S2B (102908) | 10/29/2008 | | WG | < 0.005 U | < 0.005 U | **0.114** | **0.0564** |
| AOI_51 | MW-0409-S2B | MW-0409-S2B (052010) | 5/20/2010 | | WG | < 0.005 UJ | < 0.005 U | 0.0614 | < 0.002 U |
| AOI_51 | MW-0409-S2B | FD-1 (110110)-SM | 11/1/2010 | FD | WG | < 0.005 U | 0.002 J | 0.068 | 0.0016 J |
| AOI_51 | MW-0409-S2B | MW-0409-S2B (110110) | 11/1/2010 | | WG | < 0.005 U | 0.0018 J | 0.0674 | 0.0016 J |
| AOI_51 | MW-0409-S3 | MW-0409D (011905) | 1/19/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0409-S3 | MW-0409D (062805) | 6/28/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0409-S3 | MW-0409D (011106) | 1/11/2006 | | WG | < 0.005 U | < 0.005 U | 0.0011 J | **0.0055** |
| AOI_51 | MW-0409-S3 | MW-0409-S3(051408) | 5/14/2008 | | WG | < 0.005 U | < 0.005 U | 0.007 | **0.0179** |
| AOI_51 | MW-0409-S3 | MW-0409-S3 (102908) | 10/29/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | **0.0042** |
| AOI_51 | MW-0409-S3 | MW-0409-S3 (052010) | 5/20/2010 | | WG | < 0.005 UJ | < 0.005 U | 0.0192 | **0.0276** |
| AOI_51 | MW-0414-S2A/S2B | MW-0414 (012105) | 1/21/2005 | | WG | **13** | **0.47** | < 0.25 U | < 0.1 U |
| AOI_51 | MW-0414-S2A/S2B | MW-0414 (062905) | 6/29/2005 | | WG | **0.39** | **0.12** | **0.37** | < 0.002 U |
| AOI_51 | MW-0414-S2A/S2B | MW-0414 (012506) | 1/25/2006 | | WG | **0.35** | **0.067** | 0.023 | < 0.002 U |
| AOI_51 | MW-0414-S2A/S2B | MW-0414-S2A(051508) | 5/15/2008 | | WG | **0.793** | **0.157** | 0.0099 | < 0.002 U |
| AOI_51 | MW-0414-S2A/S2B | MW-0414-S2A/S2B (052010) | 5/20/2010 | | WG | **2.2 J** | **0.178** | 0.0134 | < 0.002 U |
| AOI_51 | MW-0414-S3 | MW-0414D (012105) | 1/21/2005 | | WG | **92** | **0.48 J** | < 1 U | < 0.4 U |
| AOI_51 | MW-0414-S3 | MW-0414D (062905) | 6/29/2005 | | WG | **81** | **2.1** | < 0.5 U | < 0.2 U |
| AOI_51 | MW-0414-S3 | MW-0414D (012506) | 1/25/2006 | | WG | **53** | **1.8** | **0.37** | < 0.002 U |
| AOI_51 | MW-0414-S3 | MW-0414-S3(051508) | 5/15/2008 | | WG | **44.1** | **14.9** | **7.85** | < 0.1 U |
| AOI_51 | MW-0414-S3 | FD-1 (052010)-TK | 5/20/2010 | FD | WG | **29.4 J** | **10.6** | **0.646** | < 0.04 U |
| AOI_51 | MW-0414-S3 | MW-0414-S3 (052010) | 5/20/2010 | | WG | **33.8 J** | **11.3** | **0.65** | < 0.2 U |
| AOI_51 | MW-0416-S2A | MW-0416 (012105) | 1/21/2005 | | WG | **0.025** | **0.0097** | 0.045 | **0.02** |
| AOI_51 | MW-0416-S2A | MW-0416 (062905) | 6/29/2005 | | WG | **0.011** | < 0.005 U | **0.15** | **0.04** |
| AOI_51 | MW-0416-S2A | MW-0416-S2A(051508) | 5/15/2008 | | WG | **0.0174** | 0.004 J | 0.0039 J | **0.0055** |
| AOI_51 | MW-0416-S2A | MW-0416-S2A (052110) | 5/21/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | **0.014** |
| AOI_51 | MW-0416-S2A | MW-0416-S2A (052110)-LF | 5/21/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | **0.0024** |
| AOI_51 | MW-0416-S2A | MW-0416-S2A (110110) | 11/1/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | **0.0058** |
| AOI_51 | MW-0417-S3 | MW-0417D (111804) | 11/18/2004 | | WG | **27** | **0.12** | 0.0071 | < 0.002 U |
| AOI_51 | MW-0417-S3 | MW-0417D (013105) | 1/31/2005 | | WG | **1.4** | **0.11** | 0.049 | < 0.002 U |
| AOI_51 | MW-0417-S3 | MW-0417D (062905) | 6/29/2005 | | WG | **0.27** | **0.11** | **0.079** | < 0.002 U |
| AOI_51 | MW-0417-S3 | MW-0417D (012306) | 1/23/2006 | | WG | **0.12** | **0.081** | 0.045 | < 0.002 U |
| AOI_51 | MW-0417-S3 | MW-0417-S3(051308) | 5/13/2008 | | WG | **0.636** | **0.632** | < 0.203 U | < 0.002 U |
| AOI_51 | MW-0417-S3 | MW-0417-S3 (052010) | 5/20/2010 | | WG | **0.51 J** | **0.48** | **0.119** | < 0.002 U |
| AOI_51 | MW-0417-S3 | MW-0417-S3 (110110) | 11/1/2010 | | WG | **0.792** | **0.738** | **0.156** | **0.0031** |
| AOI_51 | MW-0417-S4 | MW-0417E (012105) | 1/21/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0417-S4 | MW-0417E (063005) | 6/30/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0417-S4 | MW-0417-S4(051308) | 5/13/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |

Table 3. Summary of Select VOC Results for Allison Transmission Monitoring Wells, Evaluation of Chlorinated Volatile Organic Compounds South of Allison Transmission Plant 12, Speedway, Indiana.

| AOI | Location ID | Sample ID | Sample Date | Field Duplicate | Sample Matrix | Tetrachloroethene mg/L | Trichloroethene mg/L | cis-1,2-Dichloroethene mg/L | Vinyl chloride mg/L |
|---|---|---|---|---|---|---|---|---|---|
| AOI_51 | MW-0418-S2A | MW-0418 (111804) | 11/18/2004 | | WG | **0.014** | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0418-S2A | MW-0418 (062905) | 6/29/2005 | | WG | **0.018** | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0418-S2A | MW-0418 (012306) | 1/23/2006 | | WG | **0.018** | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0418-S2A | MW-0418-S2A(051408) | 5/14/2008 | | WG | **0.0108** | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0418-S2A | FD-1 (052010)-WK | 5/20/2010 | FD | WG | **0.0127 J** | **0.0106** | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0418-S2A | MW-0418-S2A (052010) | 5/20/2010 | | WG | **0.0124** | **0.0111** | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0418-S2A | FD-1 (052410)-LF | 5/21/2010 | FD | WG | **0.0163** | **0.0138** | 0.0103 | < 0.002 U |
| AOI_51 | MW-0418-S2A | MW-0418-S2A (052410)-LF | 5/24/2010 | | WG | **0.0158** | **0.0132** | 0.0106 | < 0.002 U |
| AOI_51 | MW-0418-S3 | MW-0418D (012105) | 1/21/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0418-S3 | MW-0418D (062905) | 6/29/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0418-S3 | MW-0418D (012306) | 1/23/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0418-S3 | MW-0418-S3(051408) | 5/14/2008 | | WG | **0.36** | **0.0118** | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0418-S3 | MW-0418-53 (052010) | 5/20/2010 | | WG | **0.289** | **0.0776** | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0419-S2B | MW-0419M (011905) | 1/19/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0419-S2B | MW-0419M (062805) | 6/28/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0419-S2B | FD-1 (011206) | 1/12/2006 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0419-S2B | MW-0419M (011206) | 1/12/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0419-S2B | MW-0419-S2B(051308) | 5/13/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0419-S2B | MW-0419-S2B (102808) | 10/28/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0419-S2B | MW-0419-S2B (041009) | 4/10/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0419-S2B | MW-0419-S2B (052110) | 5/21/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0419-S2B | MW-0419-S2B (071910) | 7/19/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0419-S2B | MW-0419-S2B (110110) | 11/1/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0419-S3 | MW-0419D (111204) | 11/12/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0419-S3 | MW-0419D (062805) | 6/28/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0419-S3 | MW-0419D (011206) | 1/12/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0419-S3 | MW-0419-S3(051308) | 5/13/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0419-S3 | MW-0419-S3 (041009) | 4/10/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0419-S3 | MW-0419-S3 (052110) | 5/21/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0419-S3 | MW-0419-S3 (071910) | 7/19/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0419-S3 | MW-0419-S3 (110110) | 11/1/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0420-S2A | MW-0420 (111204) | 11/12/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0420-S2A | MW-0420 (062805) | 6/28/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0420-S2A | MW-0420 (011206) | 1/12/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0420-S2A | MW-0420-S2A(051308) | 5/13/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0420-S2A | MW-0420-S2A (102808) | 10/28/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0420-S2A | MW-0420-S2A (040609) | 4/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0420-S2A | MW-0420-S2A (052110) | 5/21/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0420-S3 | MW-0420D (111204) | 11/12/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0420-S3 | MW-0420D (062805) | 6/28/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0420-S3 | MW-0420D (011206) | 1/12/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0420-S3 | MW-0420-S3(051308) | 5/13/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0420-S3 | MW-0420-S2 (041009) | 4/10/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0420-S3 | MW-0420-S3 (052110) | 5/21/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0420-S3 | MW-0420-S3 (110110) | 11/1/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0421-S2 | MW-0421 (111204) | 11/12/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0421-S2 | MW-0421 (062805) | 6/28/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0421-S2 | MW-0421 (011306) | 1/13/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0421-S2 | MW-0421-S2(051308) | 5/13/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0421-S2 | MW-0421-S2 (102808) | 10/28/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0421-S2 | MW-0421-S2 (040609) | 4/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0421-S2 | MW-0421-S2 (052110) | 5/21/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0421-S2 | MW-0421-S2 (110110) | 11/1/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0421-S3 | MW-0421D (111204) | 11/12/2004 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0421-S3 | MW-0421D (062805) | 6/28/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0421-S3 | MW-0421D (011206) | 1/12/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0421-S3 | MW-0421-S3(051308) | 5/13/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0421-S3 | MW-0421-S3 (040609) | 4/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0421-S3 | MW-0421-S3 (052110) | 5/21/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0421-S3 | MW-0421-S3 (110110) | 11/1/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0423-S2A | MW-0423 (012105) | 1/21/2005 | | WG | **0.11** | < 0.005 U | < 0.005 U | **0.0058** |
| AOI_51 | MW-0423-S2A | MW-0423 (062905) | 6/29/2005 | | WG | **0.04** | < 0.005 U | < 0.005 U | **0.0061** |
| AOI_51 | MW-0423-S2A | FD-1 (012406) | 1/24/2006 | FD | WG | **0.018** | < 0.005 U | < 0.005 U | **0.0036** |
| AOI_51 | MW-0423-S2A | MW-0423 (012406) | 1/24/2006 | | WG | **0.017** | < 0.005 U | < 0.005 U | **0.0031** |
| AOI_51 | MW-0423-S2A | MW-0423 (020107) | 2/1/2007 | | WG | **0.0092** | 0.0019 J | < 0.005 U | **0.0025** |

Table 3. Summary of Select VOC Results for Allison Transmission Monitoring Wells, Evaluation of Chlorinated Volatile Organic Compounds South of Allison Transmission Plant 12, Speedway, Indiana.

| AOI | Location ID | Sample ID | Sample Date | Field Duplicate | Sample Matrix | Tetrachloroethene mg/L | Trichloroethene mg/L | cis-1,2-Dichloroethene mg/L | Vinyl chloride mg/L |
|---|---|---|---|---|---|---|---|---|---|
| AOI_51 | MW-0423-S2A | MW-0423-S2A(051508) | 5/15/2008 | | WG | **0.0109** | 0.0041 J | < 0.005 U | **0.0076** |
| AOI_51 | MW-0423-S2A | MW-0423-S2A (052010) | 5/20/2010 | | WG | **0.0062 J** | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0424-S2A | MW-0424 (012105) | 1/21/2005 | | WG | **0.096** | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0424-S2A | MW-0424 (062905) | 6/29/2005 | | WG | < 0.005 U | < 0.005 U | 0.025 | < 0.002 U |
| AOI_51 | MW-0424-S2A | MW-0424 (012406) | 1/24/2006 | | WG | < 0.005 U | < 0.005 U | 0.015 | < 0.002 U |
| AOI_51 | MW-0424-S2A | MW-0424-S2A(051508) | 5/15/2008 | | WG | < 0.005 U | < 0.005 U | 0.0064 | < 0.002 U |
| AOI_51 | MW-0425-S2A | MW-0425 (012105) | 1/21/2005 | | WG | **0.068** | < 0.005 U | 0.0077 | < 0.002 U |
| AOI_51 | MW-0425-S2A | MW-0425 (062905) | 6/29/2005 | | WG | < 0.005 U | < 0.005 U | 0.013 | < 0.002 U |
| AOI_51 | MW-0425-S2A | MW-0425 (012406) | 1/24/2006 | | WG | < 0.005 U | < 0.005 U | 0.0085 | < 0.002 U |
| AOI_51 | MW-0425-S2A | MW-0425-S2B(051508) | 5/15/2008 | | WG | < 0.005 U | < 0.005 U | 0.0034 J | < 0.002 U |
| AOI_51 | MW-0426-S2B | MW-0426 (012105) | 1/21/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0426-S2B | MW-0426 (062805) | 6/28/2005 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0426-S2B | MW-0426 (012306) | 1/23/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0426-S2B | MW-0426-S2A(051408) | 5/14/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0426-S2B | MW-0426-S2 (041009) | 4/10/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0426-S2B | MW-0426-S2B (052010) | 5/20/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0426-S2B | MW-0426-S2B (110110) | 11/1/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0427-S2B | MW-0427 (012005) | 1/20/2005 | | WG | **1.5** | **0.047** | < 0.005 U | 0.002 |
| AOI_51 | MW-0427-S2B | MW-0427 (062805) | 6/28/2005 | | WG | **0.56** | **0.014** | < 0.005 U | **0.0035** |
| AOI_51 | MW-0427-S2B | MW-0427-S2B (102808) | 10/28/2008 | | WG | **1.12** | **0.0495** | 0.0074 | **0.0065** |
| AOI_51 | MW-0427-S2B | MW-0427-S2B (052010) | 5/20/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | **0.0087** |
| AOI_51 | MW-0427-S2B | MW-0427-S2B (052010)-LF | 5/20/2010 | | WG | **0.587 J** | **0.0543** | 0.0084 | **0.0108** |
| AOI_51 | MW-0817-S2B | MW-0817-S2B (111208) | 11/12/2008 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0817-S2B | MW-0817-S2B (041009) | 4/10/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0817-S2B | MW-0817-S2B (052010) | 5/20/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0817-S2B | MW-0817-S2B (110110) | 11/1/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0817-S3 | MW-0817-S3 (111208) | 11/12/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0817-S3 | MW-0817-S3 (041009) | 4/10/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0817-S3 | MW-0817-S3 (052010) | 5/20/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0817-S3 | MW-0817-S3 (110110) | 11/1/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0818-S3 | FD-1 (111108)RW | 11/11/2008 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0818-S3 | MW-0818-S3 (111108) | 11/11/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0818-S3 | MW-0818-S3 (040609) | 4/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0818-S3 | MW-0818-S3 (080509) | 8/5/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0818-S3 | MW-0818-S3 (052110) | 5/21/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0818-S3 | MW-0818-S3 (110110) | 11/1/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0819-S2B | MW-0819-S2B (111108) | 11/11/2008 | | WG | < 0.005 U | < 0.005 UJ | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0819-S2B | MW-0819-S2B (040609) | 4/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0819-S2B | MW-0819-S2B (052110) | 5/21/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0819-S2B | MW-0819-S2B (071910) | 7/19/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0819-S2B | MW-0819-S2B (110110) | 11/1/2010 | | WG | < 0.005 U | 0.001 J | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0903-S3 | MW-0903-S3 (080609) | 8/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0903-S3 | MW-0903-S3 (110909) | 11/9/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0903-S3 | MW-0903-S3 (110110) | 11/1/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0904-S2B | FD-1 (080609)RW | 8/6/2009 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0904-S2B | MW-0904-S2B (080609) | 8/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0904-S2B | FD-1 (110509)-MAH | 11/5/2009 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0904-S2B | MW-0904-S2B (110509) | 11/5/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0904-S2B | MW-0904-S2B (052010) | 5/20/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0904-S2B | MW-0904-S2B (110110) | 11/1/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0904-S3 | MW-0904-S3 (080609) | 8/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0904-S3 | MW-0904-S3 (110509) | 11/5/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-0904-S3 | MW-0904-S3 (110110) | 11/1/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-8-S2B | MW-8 (6/92) | 6/1/1992 | | WG | < 0.005 U | | | |
| AOI_51 | MW-8-S2B | MW-8(092800) | 9/28/2000 | | WG | **2.8** | **0.067** | < 0.005 U | < 0.002 U |
| AOI_51 | MW-8-S2B | MW-8 (5/17/01) | 5/17/2001 | | WG | **1.9** | **0.061** | < 0.005 U | < 0.002 U |
| AOI_51 | MW-8-S2B | MW-8 (11/02/01) | 11/2/2001 | | WG | **1.8** | **0.085** | < 0.005 U | < 0.002 U |
| AOI_51 | MW-8-S2B | MW-8 (031402) | 3/14/2002 | | WG | 0.013 | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-S2-0601 | MW-S2-0601 (102706) | 10/27/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-S2-0601 | MW-S2-0601 (041009) | 4/10/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-S2-0601 | MW-S2-0601 (052110) | 5/21/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |

Table 3. Summary of Select VOC Results for Allison Transmission Monitoring Wells, Evaluation of Chlorinated Volatile Organic Compounds South of Allison Transmission Plant 12, Speedway, Indiana.

| AOI | Location ID | Sample ID | Sample Date | Field Duplicate | Sample Matrix | Tetrachloroethene mg/L | Trichloroethene mg/L | cis-1,2-Dichloroethene mg/L | Vinyl chloride mg/L |
|---|---|---|---|---|---|---|---|---|---|
| AOI_51 | MW-S2A-0501 | MW-S2A-0501(081908) | 8/19/2008 | | WG | **1.37 J** | **0.0113 J** | < 0.005 UJ | < 0.002 UJ |
| AOI_51 | MW-S2A-0501 | MW-S2A-0501 (091608) | 9/16/2008 | | WG | **0.503** | **0.0149** | < 0.005 U | < 0.002 U |
| AOI_51 | MW-S2A-0501 | MW-S2A-0501 (041009) | 4/10/2009 | | WG | **1.05** | **0.0067** | < 0.005 U | < 0.002 U |
| AOI_51 | MW-S2A-0501 | MW-S2A-0501 (052010) | 5/20/2010 | | WG | **0.957 J** | **0.0164** | < 0.005 U | < 0.002 U |
| AOI_51 | MW-S2B-0501 | MW-S2B-0501 (102706) | 10/27/2006 | | WG | < 0.005 U | < 0.005 U | 0.0072 | **0.0059** |
| AOI_51 | MW-S2B-0501 | MW-S2B-0501 (062107) | 6/21/2007 | | WG | < 0.005 U | < 0.005 U | 0.0106 | **0.0089** |
| AOI_51 | MW-S2B-0501 | MW-S2B-0501(051408) | 5/14/2008 | | WG | < 0.005 U | < 0.005 U | 0.0122 | **0.0149** |
| AOI_51 | MW-S2B-0501 | MW-S2B-0501(081908) | 8/19/2008 | | WG | < 0.005 U | < 0.005 U | 0.0074 | **0.006** |
| AOI_51 | MW-S2B-0501 | MW-S2B-0501 (091608) | 9/16/2008 | | WG | < 0.005 U | < 0.005 U | 0.0089 | **0.0124** |
| AOI_51 | MW-S2B-0501 | MW-S2B-0501 (102908) | 10/29/2008 | | WG | < 0.005 U | < 0.005 U | 0.0154 | **0.0293** |
| AOI_51 | MW-S2B-0501 | MW-S2B-0501 (040609) | 4/6/2009 | | WG | < 0.005 U | < 0.005 U | **0.0719** | **0.0339** |
| AOI_51 | MW-S2B-0501 | MW-S2B-0501 (052010) | 5/20/2010 | | WG | < 0.005 UJ | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-S2B-0501 | MW-S2B-0501 (110110) | 11/1/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-S3-0501 | MW-S3-0501 (102706) | 10/27/2006 | | WG | 0.0032 J | 0.0013 J | 0.0024 J | < 0.002 U |
| AOI_51 | MW-S3-0501 | MW-S3-0501 (062007) | 6/20/2007 | | WG | **0.0389** | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-S3-0501 | MW-S3-0501(051408) | 5/14/2008 | | WG | **0.162** | < 0.005 U | 0.003 J | < 0.002 U |
| AOI_51 | MW-S3-0501 | MW-S3-0501 (041009) | 4/10/2009 | | WG | **0.0781** | **0.0418** | 0.0025 J | **0.0034** |
| AOI_51 | MW-S3-0501 | MW-S3-0501 (052010) | 5/20/2010 | | WG | **0.274 J** | **0.0562** | 0.0171 | < 0.002 U |
| AOI_51 | MW-S3-0501 | MW-S3-0501 (110110) | 11/1/2010 | | WG | **2.03** | **0.159** | 0.0593 | **0.0028** |
| AOI_51 | MW-S3-0601 | FD-1 (102706) | 10/27/2006 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-S3-0601 | MW-S3-0601 (102706) | 10/27/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-S3-0601 | MW-S3-0601 (062107) | 6/21/2007 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-S3-0601 | MW-S3-0601(051208) | 5/12/2008 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-S3-0601 | MW-S3-0601 (040609) | 4/6/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_51 | MW-S3-0601 | MW-S3-0601 (052010) | 5/20/2010 | | WG | < 0.005 UJ | **0.0059** | < 0.005 U | < 0.002 U |
| AOI_51 | MW-S3-0601 | MW-S3-0601 (110110) | 11/1/2010 | | WG | < 0.005 U | 0.0042 J | < 0.005 U | < 0.002 U |
| AOI_53 | MW-0203-S2A | MW-0203 (111902) | 11/19/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_53 | MW-0205-S2A | MW-0205 (5/23/02) | 5/23/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 R |
| AOI_53 | MW-0205-S2A | MW-0205 (081302) | 8/13/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_53 | MW-0205-S2A | MW-0205 (111902) | 11/19/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_53 | MW-0206-S2A | FD-2 (5/23/02) | 5/23/2002 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 R |
| AOI_53 | MW-0206-S2A | MW-0206 (5/23/02) | 5/23/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 R |
| AOI_53 | MW-0206-S2A | MW-0206 (081302) | 8/13/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_53 | MW-0206-S2A | MW-0206 (111902) | 11/19/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_53 | MW-0207-S2B | MW-0207 (5/23/02) | 5/23/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 R |
| AOI_53 | MW-0207-S2B | MW-0207 (081302) | 8/13/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_53 | MW-0207-S2B | MW-0207 (111902) | 11/19/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_53 | MW-0207-S2B | MW-0207-S2B (110909) | 11/9/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_53 | MW-0208-S2A | MW-0208 (5/23/02) | 5/23/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 R |
| AOI_53 | MW-0208-S2A | MW-0208 (081302) | 8/13/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_53 | MW-0208-S2A | MW-0208 (111902) | 11/19/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_53 | MW-0208-S2A | MW-0208-S2A (110509) | 11/5/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_53 | MW-25-S2 | GMATRMW25 (8/30/95) | 8/30/1995 | | WG | | < 0.005 U | < 0.005 U | < 0.005 U |
| AOI_53 | MW-25-S2 | MW-25(092800) | 9/28/2000 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_53 | MW-25-S2 | MW-25 (5/17/01) | 5/17/2001 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_53 | MW-25-S2 | MW-25 (031302) | 3/13/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_54 | MW-7-S2 | MW-7 (6/92) | 6/1/1992 | | WG | < U | | | |
| AOI_54 | MW-7-S2 | MW-7(092800) | 9/28/2000 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_54 | MW-7-S2 | MW-7 (031402) | 3/14/2002 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_54 | MW-7-S2 | MW-7 (022806) | 2/28/2006 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_54 | MW-7-S2 | MW-7-S2 (011910) | 1/19/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_57 | MW-0639-S2A | MW-0639-S2A (110509) | 11/5/2009 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_57 | SB-57-0601 | SB-57-0601 (011106)-19 | 1/11/2006 | | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_57 | SB-57-0602 | SB-57-0602 (011106)-19 | 1/11/2006 | | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | MW-1001-S2B | MW-1001-S2B (042810) | 4/28/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | MW-1001-S3 | FD-1 (042710)-TP | 4/27/2010 | FD | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | MW-1001-S3 | MW-1001-S3 (042710) | 4/27/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | MW-1001-S3 | MW-1001-S3 (100707) | 7/7/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | MW-1002-S2B | MW-1002-S2B (042710) | 4/27/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |

Table 3. Summary of Select VOC Results for Allison Transmission Monitoring Wells, Evaluation of Chlorinated Volatile Organic Compounds South of Allison Transmission Plant 12, Speedway, Indiana.

| AOI | Location ID | Sample ID | Sample Date | Field Duplicate | Sample Matrix | Tetrachloroethene | Trichloroethene | cis-1,2-Dichloroethene | Vinyl chloride |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | mg/L | mg/L | mg/L | mg/L |
| AOI_64 | MW-1002-S3 | MW-1002-S3 (042710) | 4/27/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | MW-1002-S3/4 | MW-1002-S3/4 (071910) | 7/19/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | MW-1002-S4 | MW-1002-S4 (042710) | 4/27/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | MW-1003-S3 | MW-1003-S3 (042710) | 4/27/2010 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | MW-1003-S3 | MW-1003-S3(060211) | 6/2/2011 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | SB-64-1001 | SB-64-1001 (11-15) | 1/14/2010 | | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | SB-64-1001 | SB-64-1001 (30-34) | 1/15/2010 | | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | SB-64-1001 | SB-64-1001 (41-45) | 1/15/2010 | | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | SB-64-1001 | SB-64-1001(060611) | 6/6/2011 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | SB-64-1002 | SB-64-1002 (24-28) | 1/19/2010 | | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | SB-64-1002 | SB-64-1002 (31-35) | 1/19/2010 | | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | SB-64-1002 | SB-64-1002 (17-21) | 1/19/2010 | | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | SB-64-1003 | SB-64-1003 (18-22) | 1/13/2010 | | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | SB-64-1003 | FD-01 (011410)-TP | 1/14/2010 | FD | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | SB-64-1003 | SB-64-1003 (31-35) | 1/14/2010 | | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | SB-64-1004 | SB-64-1004 (22-26) | 1/13/2010 | | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | SB-64-1004 | SB-64-1004 (27-31) | 1/13/2010 | | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | SB-64-1004 | SB-64-1004 (35-39) | 1/14/2010 | | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | SB-64-1005 | SB-64-1005 (22-26) | 1/20/2010 | | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | SB-64-1005 | SB-64-1005 (33-37) | 1/20/2010 | | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | SB-64-1005 | SB-64-1005 (26.5-30.5) | 1/20/2010 | | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | SB-64-1006 | SB-64-1006 (20-24) | 1/18/2010 | | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | SB-64-1006 | SB-64-1006 (33-37) | 1/18/2010 | | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| AOI_64 | SB-64-1006 | SB-64-1006(060611) | 6/6/2011 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| Perimeter | MW-1101-S4 | MW-1101-S4(062211) | 6/22/2011 | | WG | < 0.005 UJ | < 0.005 U | 0.0067 | < 0.002 U |
| Perimeter | MW-1102-S4 | MW-1102-S4 (061311) | 6/13/2011 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| Perimeter | MW-1103-S3/4 | MW-1103-S3/4 (061311) | 6/13/2011 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| Perimeter | MW-1105-S3/4 | MW-1105(85-90)(060411) | 6/4/2011 | | WB | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| Perimeter | MW-1105-S3/4 | MW-1105-S3/4 (061311) | 6/13/2011 | | WG | < 0.005 U | < 0.005 U | < 0.005 U | < 0.002 U |
| **Drinking Water Criteria (MCL Region 9)** | | | | | | **0.005** | **0.005** | **0.07** | **0.002** |

**NOTES:**

**mg/L- milligram per liter**
**U- Not detected above laboratory reporting limits**
**J - Estimated value**
**R - Rejected value**
**UJ - Not detected above laboratory reporting limits, value is estimated**
**NA - Not analyzed**
**MCL - Maximum Contaminant Levels**
**FD - Field Duplicate**
**WB - Borehole Water Sample**
**WG - Groundwater Sample**