Table 2. Groundwater Analytical Data, Interim Measures Semi-Annual Status and Groundwater Monitoring Report, First Half 2013, Allison Transmission, Inc., Speedway, Indiana.

AOI	Location ID	Sample Date	Field Duplicate (FD)	Sample Method	Depth Interval (ft bgs)	1,1-Dichloroethene	Carbon tetrachloride	cis-1,2-Dichloroethene	Methylene chloride	Tetrachloroethene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride
					Chemical Name	1,1-Dichloroethene	Carbon tetrachloride	cis-1,2-Dichloroethene	Methylene chloride	Tetrachloroethene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride
					Unit	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
AOI_51	MW-0102-S2	5/17/2001				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	11/2/2001				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	5/22/2003				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	11/20/2003				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	5/17/2004				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	11/12/2004				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	6/28/2005				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	1/11/2006				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	5/13/2008				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	10/28/2008	FD	Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	10/28/2008		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	4/6/2009		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	8/5/2009	FD	Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	8/5/2009		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	5/21/2010				< 0.005 U	< 0.005 U	0.024	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0436**
AOI_51	MW-0102-S2	7/19/2010	FD			< 0.005 U	< 0.005 U	0.0034 J	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	7/19/2010				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	8/9/2010				< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	11/1/2010		PDB		< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0027**
AOI_51	MW-0102-S2	2/3/2011		PDB	32.5 - 34	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	2/3/2011		PDB	31 - 32.5	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	2/3/2011		PDB	29.5 - 31	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	2/3/2011		PDB	28 - 29.5	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	2/3/2011		PDB	26.5 - 28	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	2/3/2011		PDB	25 - 26.5	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	5/6/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	9/29/2011	FD	PDB		< 0.005 U	< 0.005 U	**0.143**	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0697**
AOI_51	MW-0102-S2	9/29/2011		PDB		< 0.005 U	< 0.005 U	**0.148**	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0725**
AOI_51	MW-0102-S2	3/22/2012	FD	PDB	32.5 - 34	< 0.005 U	< 0.005 U	0.0166	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0026**
AOI_51	MW-0102-S2	3/22/2012		PDB	26.5 - 28	< 0.005 U	< 0.005 U	0.0161	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0029**
AOI_51	MW-0102-S2	3/22/2012		PDB	32.5 - 34	< 0.005 U	< 0.005 U	0.0154	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0023**
AOI_51	MW-0102-S2	3/22/2012		PDB	31 - 32.5	< 0.005 U	< 0.005 U	0.0158	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0025**
AOI_51	MW-0102-S2	3/22/2012		PDB	28 - 29.5	< 0.005 U	< 0.005 U	0.0156	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	3/22/2012		PDB	24.5 - 26.5	< 0.005 U	< 0.005 U	0.0298	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0061**
AOI_51	MW-0102-S2	3/22/2012		PDB	29.5 - 31	< 0.005 U	< 0.005 U	0.016	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0024**
AOI_51	MW-0102-S2	10/5/2012		PDB		< 0.005 U	< 0.005 U	0.0262	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	4/18/2013	FD	PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0102-S2	4/18/2013				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0108-S2B	11/1/2001				< 0.005 U	< 0.005 U	0.055	< 0.005 U	**16**	< 0.005 U	**0.8**	**0.0044**
AOI_51	MW-0108-S2B	3/18/2002				< 0.005 U	< 0.005 U	**0.075**	< 0.005 U	**14**	< 0.005 U	**0.63**	**0.0076**
AOI_51	MW-0108-S2B	8/14/2002				< 0.005 U	< 0.005 U	**0.11**	< 0.25 U	**8.6**	< 0.005 U	**0.71**	**0.0058**
AOI_51	MW-0108-S2B	5/22/2003	FD			< 0.005 U	< 0.005 U	0.043	< 0.005 U	**9.7**	< 0.005 U	**0.42**	< 0.002 U
AOI_51	MW-0108-S2B	5/22/2003				< 0.005 U	< 0.005 U	0.048	< 0.005 U	**7.4**	< 0.005 U	**0.43**	< 0.002 U
AOI_51	MW-0108-S2B	11/20/2003				< 0.005 U	< 0.005 U	**0.086**	< 0.005 U	**2.1**	< 0.005 U	**0.85**	< 0.002 U
AOI_51	MW-0108-S2B	5/18/2004	FD			< 0.005 U	< 0.005 U	0.03	< 0.005 U	**12**	< 0.005 U	**0.25**	**0.019**
AOI_51	MW-0108-S2B	5/18/2004				< 0.005 U	< 0.005 U	0.027	< 0.005 U	**14**	< 0.005 U	**0.22**	**0.019**
AOI_51	MW-0108-S2B	11/17/2004				0.0053	< 0.005 U	0.023	< 0.005 U	**9**	< 0.005 U	**0.47**	**0.022**
AOI_51	MW-0108-S2B	11/18/2004	FD			< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.011**	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0108-S2B	6/29/2005	FD			< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	**8.4**	< 0.25 U	**0.58**	< 0.1 U
AOI_51	MW-0108-S2B	6/29/2005				< 0.005 U	< 0.005 U	**0.12**	< 0.005 U	**9**	< 0.005 U	**0.65**	**0.025**
AOI_51	MW-0108-S2B	1/23/2006		Low Flow		< 0.005 U	< 0.005 U	0.032	< 0.005 UJ	**4.7**	< 0.005 U	**0.28**	**0.019**
AOI_51	MW-0108-S2B	5/20/2010		PDB		< 0.005 U	< 0.005 U	0.0645	< 0.005 U	**0.633**	< 0.005 U	**0.412**	< 0.002 U
AOI_51	MW-0108-S2B	5/6/2011		PDB		< 0.005 U	< 0.005 U	**0.083**	< 0.005 U	**0.701**	< 0.005 U	**0.473**	< 0.002 U
AOI_51	MW-0108-S2B	9/29/2011		PDB		< 0.005 U	< 0.005 U	**0.092**	< 0.005 U	**0.66**	< 0.005 U	**0.597**	< 0.002 U
AOI_51	MW-0108-S2B	4/11/2012		PDB		< 0.005 U	< 0.005 U	**0.114**	< 0.005 U	**0.805**	< 0.005 U	**0.649**	< 0.002 U
AOI_51	MW-0108-S2B	10/5/2012		PDB		< 0.005 U	< 0.005 U	**0.137**	< 0.005 U	**0.273**	< 0.005 U	**0.309**	< 0.002 U
AOI_51	MW-0108-S2B	4/18/2013		PDB		< 0.005 U	< 0.005 U	**0.0976**	< 0.005 U	**0.526**	< 0.005 U	**0.468**	< 0.002 U
AOI_51	MW-0202-S2B	11/11/2004				< 0.005 U	< 0.005 UJ	0.015	< 0.005 U	**0.011 J**	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0202-S2B	1/31/2005				< 0.005 U	< 0.005 U	0.012	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0202-S2B	6/28/2005				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0202-S2B	1/11/2006				< 0.005 U	< 0.005 U	0.011	< 0.005 U	< 0.005 U	0.0013 J	< 0.005 U	**0.0034**
AOI_51	MW-0202-S2B	6/21/2007	FD			< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0202-S2B	6/21/2007				< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0202-S2B	5/13/2008				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0202-S2B	10/28/2008		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0202-S2B	4/10/2009		Low Flow		< 0.005 U	< 0.005 U	0.01	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0034**
AOI_51	MW-0202-S2B	5/21/2010		PDB		< 0.005 U	< 0.005 U	0.0055	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0202-S2B	11/1/2010		PDB		< 0.005 U	< 0.005 UJ	0.0037 J	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0202-S2B	5/6/2011	FD	PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0202-S2B	5/6/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0202-S2B	9/29/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0202-S2B	4/11/2012	FD	PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0202-S2B	4/11/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0202-S2B	10/5/2012		PDB		< 0.005 U	< 0.005 U	0.0051	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0202-S2B	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0404-S2B	2/26/2004				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0404-S2B	5/17/2004				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0404-S2B	11/12/2004				**0.0082**	< 0.005 U	0.024	< 0.005 U	**0.35**	< 0.005 U	**0.0042**	**0.0042**
AOI_51	MW-0404-S2B	5/14/2008				< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	**8.53**	< 0.05 U	**0.266**	< 0.02 U
AOI_51	MW-0404-S2B	5/20/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0473 J**	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0404-S2B	5/6/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.157**	< 0.005 U	**0.0128**	< 0.002 U
AOI_51	MW-0404-S2B	9/29/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0233**	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0404-S2B	4/11/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0189**	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0404-S2B	10/5/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0121**	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0404-S2B	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0788**	< 0.005 U	**0.0097**	< 0.002 U

Table 2. Groundwater Analytical Data, Interim Measures Semi-Annual Status and Groundwater Monitoring Report, First Half 2013, Allison Transmission, Inc., Speedway, Indiana.

AOI	Location ID	Sample Date	Field Duplicate (FD)	Sample Method	Depth Interval (ft bgs)	1,1-Dichloroethene	Carbon tetrachloride	cis-1,2-Dichloroethene	Methylene chloride	Tetrachloroethene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride
					Chemical Name	1,1-Dichloroethene	Carbon tetrachloride	cis-1,2-Dichloroethene	Methylene chloride	Tetrachloroethene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride
					Unit	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
AOI_51	MW-0406-S2B	2/26/2004				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0406-S2B	5/18/2004				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.0034
AOI_51	MW-0406-S2B	11/17/2004				< 0.005 U	< 0.005 U	< 0.005 U	0.0052	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0406-S2B	6/29/2005				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0406-S2B	1/13/2006				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0406-S2B	6/20/2007				< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0406-S2B	5/14/2008				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0406-S2B	10/29/2008		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0406-S2B	4/10/2009	FD	Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.0073	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0406-S2B	4/10/2009		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.0072	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0406-S2B	5/20/2010		PDB		< 0.005 U	< 0.005 U	0.0074	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0406-S2B	11/1/2010		PDB		0.0027 J	< 0.005 U	0.0035 J	< 0.005 U	0.0026 J	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0406-S2B	5/6/2011	FD	PDB		< 0.005 U	< 0.005 U	0.0226	< 0.005 U	0.0074	< 0.005 U	< 0.005 U	0.0044
AOI_51	MW-0406-S2B	5/6/2011		PDB		< 0.005 U	< 0.005 U	0.0208	< 0.005 U	0.0067	< 0.005 U	< 0.005 U	0.004
AOI_51	MW-0406-S2B	9/29/2011		PDB		< 0.005 U	< 0.005 U	0.165	< 0.005 U	0.0115	< 0.005 U	0.0053	0.0161
AOI_51	MW-0406-S2B	4/11/2012	FD	PDB		< 0.005 U	< 0.005 U	0.075	< 0.005 U	0.196	< 0.005 U	0.051	< 0.002 U
AOI_51	MW-0406-S2B	4/11/2012		PDB		< 0.005 U	< 0.005 U	0.072	< 0.005 U	0.185	< 0.005 U	0.0494	< 0.002 U
AOI_51	MW-0406-S2B	10/5/2012		PDB		< 0.005 U	< 0.005 U	0.013	< 0.005 U	0.118	< 0.005 U	0.053	< 0.002 U
AOI_51	MW-0406-S2B	4/18/2013		PDB		< 0.005 U	< 0.005 U	0.0061	< 0.005 U	0.215	< 0.005 U	0.0361	< 0.002 U
AOI_51	MW-0409-S3	1/19/2005				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0409-S3	6/28/2005				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0409-S3	1/11/2006				< 0.005 U	< 0.005 U	0.0011 J	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.0055
AOI_51	MW-0409-S3	5/14/2008				< 0.005 U	< 0.005 U	0.007	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.0179
AOI_51	MW-0409-S3	10/29/2008		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.0042
AOI_51	MW-0409-S3	5/20/2010		PDB		< 0.005 U	< 0.005 U	0.0192	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	0.0276
AOI_51	MW-0409-S3	5/6/2011		PDB		< 0.005 U	< 0.005 U	0.0358	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.0154
AOI_51	MW-0409-S3	9/29/2011		PDB		< 0.005 U	< 0.005 UJ	0.0262	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.0159
AOI_51	MW-0409-S3	4/11/2012		PDB		< 0.005 U	< 0.005 U	0.0427	< 0.005 U	< 0.005 U	< 0.005 U	0.0097	0.0148
AOI_51	MW-0409-S3	10/5/2012		PDB		< 0.005 U	< 0.005 U	0.0207	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.0096
AOI_51	MW-0409-S3	4/18/2013		PDB		< 0.005 U	< 0.005 U	0.0257	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.0068
AOI_51	MW-0414-S2A/S2B	1/21/2005				< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	13	< 0.25 U	0.47	< 0.1 U
AOI_51	MW-0414-S2A/S2B	6/29/2005				< 0.005 U	< 0.005 U	0.37	< 0.005 U	0.39	< 0.005 U	0.12	< 0.002 U
AOI_51	MW-0414-S2A/S2B	1/25/2006		Low Flow		< 0.005 U	< 0.005 U	0.023	< 0.005 UJ	0.35	< 0.005 U	0.067	< 0.002 U
AOI_51	MW-0414-S2A/S2B	5/15/2008				< 0.005 U	< 0.005 U	0.0099	< 0.005 U	0.793	< 0.005 U	0.157	< 0.002 U
AOI_51	MW-0414-S2A/S2B	5/20/2010		PDB		< 0.005 U	< 0.005 U	0.0134	< 0.005 U	2.2 J	< 0.005 U	0.178	< 0.002 U
AOI_51	MW-0414-S2A/S2B	5/6/2011		PDB		< 0.005 U	< 0.005 U	0.0334	< 0.005 U	1.31	< 0.005 U	0.173	< 0.002 U
AOI_51	MW-0414-S2A/S2B	9/29/2011		PDB		< 0.005 U	< 0.005 U	0.0191	< 0.005 U	0.843	< 0.005 U	0.0973	< 0.002 U
AOI_51	MW-0414-S2A/S2B	4/11/2012		PDB		< 0.005 U	< 0.005 U	0.0192	< 0.005 U	0.55	< 0.005 U	0.0579	< 0.002 U
AOI_51	MW-0414-S2A/S2B	10/5/2012		PDB		< 0.005 U	< 0.005 U	0.0308	< 0.005 U	2.86	< 0.005 U	0.184	< 0.002 U
AOI_51	MW-0414-S2A/S2B	4/18/2013		PDB		< 0.005 U	< 0.005 U	0.0509	< 0.005 U	0.966	< 0.005 U	0.15	< 0.002 U
AOI_51	MW-0416-S2A	1/21/2005				< 0.005 U	< 0.005 U	0.045	< 0.005 U	0.025	< 0.005 U	0.0097	0.02
AOI_51	MW-0416-S2A	6/29/2005				< 0.005 U	< 0.005 U	0.15	< 0.005 U	0.011	< 0.005 U	< 0.005 U	0.04
AOI_51	MW-0416-S2A	5/15/2008				< 0.005 U	< 0.005 U	0.0039 J	< 0.005 U	0.0174	< 0.005 U	0.004 J	0.0055
AOI_51	MW-0416-S2A	5/21/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	0.014
AOI_51	MW-0416-S2A	5/21/2010		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	0.0024
AOI_51	MW-0416-S2A	11/1/2010		PDB		< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.0058
AOI_51	MW-0416-S2A	5/6/2011		PDB		< 0.005 U	< 0.005 U	0.0424	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.0043
AOI_51	MW-0416-S2A	9/29/2011		PDB		< 0.005 U	< 0.005 U	0.005	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.0075
AOI_51	MW-0416-S2A	4/11/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0416-S2A	10/5/2012		PDB		< 0.005 U	< 0.005 U	0.0064	< 0.005 U	0.0152	< 0.005 U	0.0079	0.0038
AOI_51	MW-0416-S2A	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0417-S3	11/18/2004				< 0.005 U	< 0.005 U	0.0071	< 0.005 U	27	< 0.005 U	0.12	< 0.002 U
AOI_51	MW-0417-S3	1/31/2005				< 0.005 U	< 0.005 U	0.049	< 0.005 U	1.4	< 0.005 U	0.11	< 0.002 U
AOI_51	MW-0417-S3	6/29/2005				< 0.005 U	< 0.005 U	0.079	< 0.005 U	0.27	< 0.005 U	0.11	< 0.002 U
AOI_51	MW-0417-S3	1/23/2006		Low Flow		< 0.005 U	< 0.005 U	0.045	< 0.005 UJ	0.12	< 0.005 U	0.081	< 0.002 U
AOI_51	MW-0417-S3	5/13/2008				< 0.005 U	< 0.005 U	< 0.203 U	< 0.005 U	0.636	< 0.005 U	0.632	< 0.002 U
AOI_51	MW-0417-S3	5/20/2010		PDB		< 0.005 U	< 0.005 U	0.119	< 0.005 U	0.51 J	< 0.005 U	0.48	< 0.002 U
AOI_51	MW-0417-S3	11/1/2010		PDB		< 0.005 U	< 0.005 UJ	0.156	< 0.005 U	0.792	< 0.005 U	0.738	0.0031
AOI_51	MW-0417-S3	5/6/2011		PDB		< 0.005 U	< 0.005 U	0.573	< 0.005 U	0.219	< 0.005 U	0.289	< 0.002 U
AOI_51	MW-0417-S3	9/29/2011		PDB		< 0.005 U	< 0.005 U	1.39	< 0.005 U	0.843	0.0092	0.639	< 0.002 U
AOI_51	MW-0417-S3	4/11/2012		PDB		0.0051	< 0.005 U	2.04	< 0.005 U	0.611	0.0112	0.493	< 0.002 U
AOI_51	MW-0417-S3	10/5/2012		PDB		< 0.005 U	< 0.005 U	1.21	< 0.005 U	0.724	0.008	0.408	< 0.002 U
AOI_51	MW-0417-S3	4/18/2013		PDB		< 0.005 U	< 0.005 U	1.24	< 0.005 U	0.361	0.01	0.245	< 0.002 U
AOI_51	MW-0418-S3	1/21/2005				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0418-S3	6/29/2005				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0418-S3	1/23/2006		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0418-S3	5/14/2008				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.36	< 0.005 U	0.0118	< 0.002 U
AOI_51	MW-0418-S3	5/20/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.289	< 0.005 U	0.0776	< 0.002 U
AOI_51	MW-0418-S3	5/6/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.0271	< 0.005 U	0.0059	< 0.002 U
AOI_51	MW-0418-S3	9/29/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.11 J	< 0.005 U	0.0095	< 0.002 U
AOI_51	MW-0418-S3	4/11/2012		PDB		< 0.005 U	< 0.005 U	0.126	< 0.005 U	0.192	< 0.005 U	0.104	< 0.002 U
AOI_51	MW-0418-S3	10/5/2012		PDB		< 0.005 U	< 0.005 U	0.205	< 0.005 U	0.743	< 0.005 U	0.26	< 0.002 U
AOI_51	MW-0418-S3	4/18/2013		PDB		< 0.005 U	< 0.005 U	0.237	< 0.005 U	1.26	< 0.005 U	0.358	< 0.002 U
AOI_51	MW-0419-S2B	1/19/2005				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0419-S2B	6/28/2005				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0419-S2B	1/12/2006	FD			< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0419-S2B	1/12/2006				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0419-S2B	5/13/2008				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0419-S2B	10/28/2008		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0419-S2B	4/10/2009		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0419-S2B	5/21/2010				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0419-S2B	7/19/2010				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0419-S2B	11/1/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0419-S2B	9/29/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0419-S2B	4/11/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U

AOI	Location ID	Sample Date	Field Duplicate (FD)	Sample Method	Depth Interval (ft bgs)	1,1-Dichloroethene	Carbon tetrachloride	cis-1,2-Dichloroethene	Methylene chloride	Tetrachloroethene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride
					Chemical Name	1,1-Dichloroethene	Carbon tetrachloride	cis-1,2-Dichloroethene	Methylene chloride	Tetrachloroethene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride
					Unit	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
AOI_51	MW-0419-S2B	10/5/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0419-S2B	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0420-S2A	11/12/2004				< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0420-S2A	6/28/2005				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0420-S2A	1/12/2006				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0420-S2A	5/13/2008				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0420-S2A	10/28/2008		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0420-S2A	4/6/2009		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0420-S2A	5/21/2010				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0420-S2A	5/6/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0420-S2A	9/29/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0420-S2A	4/11/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0420-S2A	10/5/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0420-S2A	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	11/12/2004				< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	6/28/2005				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	1/13/2006				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	5/13/2008				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	10/28/2008		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	4/6/2009		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	5/21/2010				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	11/1/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	5/6/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	9/29/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	4/23/2012	FD	PDB	25.2 - 27.2	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	4/23/2012		PDB	34 - 35.5	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	4/23/2012		PDB	29.6 - 31.6	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	4/23/2012		PDB	31.8 - 33.8	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	4/23/2012		PDB	20.8 - 22.8	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	4/23/2012		PDB	23 - 25	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	4/23/2012		PDB	25.2 - 27.2	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	4/23/2012		PDB	27.4 - 29.4	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	10/5/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0421-S2	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0426-S2B	1/21/2005				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0426-S2B	6/28/2005				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0426-S2B	1/23/2006		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0426-S2B	5/14/2008				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0426-S2B	4/10/2009		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0426-S2B	5/20/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0426-S2B	11/1/2010		PDB		< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0426-S2B	5/6/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0426-S2B	9/29/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0426-S2B	4/11/2012				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0426-S2B	10/5/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0426-S2B	4/18/2013		PDB		< 0.005 U	< 0.005 U	0.008	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0817-S2B	11/12/2008		Low Flow		< 0.005 UJ	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 UJ	< 0.005 U	< 0.002 U
AOI_51	MW-0817-S2B	4/10/2009		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0817-S2B	5/20/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0817-S2B	11/1/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0817-S2B	5/6/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0817-S2B	9/29/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0817-S2B	4/11/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0817-S2B	10/5/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0817-S2B	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0817-S3	11/12/2008		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0817-S3	4/10/2009		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0817-S3	5/20/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0817-S3	11/1/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0817-S3	5/6/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0817-S3	9/29/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0817-S3	4/11/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0817-S3	10/5/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0817-S3	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0818-S3	11/11/2008	FD	Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0818-S3	11/11/2008		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.002 U
AOI_51	MW-0818-S3	4/6/2009		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0818-S3	8/5/2009		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0818-S3	5/21/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0818-S3	11/1/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0818-S3	5/6/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0818-S3	9/29/2011		PDB		< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0818-S3	4/11/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0818-S3	10/5/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0818-S3	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0819-S2B	11/11/2008		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.002 U
AOI_51	MW-0819-S2B	4/6/2009		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0819-S2B	5/21/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0819-S2B	7/19/2010				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0819-S2B	11/1/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.001 J	< 0.002 U
AOI_51	MW-0819-S2B	5/6/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0819-S2B	9/29/2011		PDB		< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0819-S2B	4/11/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0819-S2B	10/5/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0819-S2B	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U

Table 2. Groundwater Analytical Data, Interim Measures Semi-Annual Status and Groundwater Monitoring Report, First Half 2013, Allison Transmission, Inc., Speedway, Indiana.

AOI	Location ID	Sample Date	Field Duplicate (FD)	Sampie Method	Depth Interval (ft bgs)	1,1-Dichloroethene	Carbon tetrachloride	cis-1,2-Dichloroethene	Methylene chloride	Tetrachloroethene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride
					Chemical Name	1,1-Dichloroethene	Carbon tetrachloride	cis-1,2-Dichloroethene	Methylene chloride	Tetrachloroethene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride
					Unit	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
AOI_51	MW-0904-S2B	8/6/2009	FD	Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0904-S2B	8/6/2009		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0904-S2B	11/5/2009	FD	Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0904-S2B	11/5/2009		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0904-S2B	5/20/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0904-S2B	11/1/2010		PDB		< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0904-S2B	5/6/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0904-S2B	9/29/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0904-S2B	4/11/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0904-S2B	10/5/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-0904-S2B	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-1202-S2	10/8/2012		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.085**	< 0.005 U	**0.0191**	< 0.002 U
AOI_51	MW-1202-S2	4/18/2013	FD	PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0392**	< 0.005 U	**0.011**	< 0.002 U
AOI_51	MW-1202-S2	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0393**	< 0.005 U	**0.0119**	< 0.002 U
AOI_51	MW-1203-S2	10/8/2012		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-1203-S2	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-1204-S2	10/8/2012		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-1204-S2	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-1205-S2	10/8/2012	FD	Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-1205-S2	10/8/2012		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-1205-S2	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-1206-S2	10/8/2012		Low Flow		< 0.005 U	< 0.005 U	0.0056	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-1206-S2	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-1207-S2	10/9/2012		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-1207-S2	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S2-0601	10/27/2006		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S2-0601	4/10/2009		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S2-0601	5/21/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S2-0601	5/6/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S2-0601	9/29/2011		PDB		< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S2-0601	4/11/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S2-0601	10/5/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S2-0601	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S2A-0501	8/19/2008		Low Flow		< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	< 0.005 UJ	**1.37 J**	< 0.005 UJ	**0.0113 J**	< 0.002 UJ
AOI_51	MW-S2A-0501	9/16/2008				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.503**	< 0.005 U	**0.0149**	< 0.002 U
AOI_51	MW-S2A-0501	4/10/2009		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**1.05**	< 0.005 U	**0.0067**	< 0.002 U
AOI_51	MW-S2A-0501	5/20/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.957 J**	< 0.005 U	**0.0164**	< 0.002 U
AOI_51	MW-S2A-0501	5/6/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.366**	< 0.005 U	**0.0114**	< 0.002 U
AOI_51	MW-S2A-0501	4/11/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.66**	< 0.005 U	**0.0176**	< 0.002 U
AOI_51	MW-S2A-0501	10/5/2012		PDB		< 0.005 U	< 0.005 U	0.0418	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S2A-0501	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.545**	< 0.005 U	**0.0346**	< 0.002 U
AOI_51	MW-S2B-0501	10/27/2006		Low Flow		< 0.005 U	< 0.005 U	0.0072	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0059**
AOI_51	MW-S2B-0501	6/21/2007				< 0.005 U	< 0.005 UJ	0.0106	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0089**
AOI_51	MW-S2B-0501	5/14/2008				< 0.005 U	< 0.005 U	0.0122	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0149**
AOI_51	MW-S2B-0501	8/19/2008		Low Flow		< 0.005 U	< 0.005 U	0.0074	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.006**
AOI_51	MW-S2B-0501	9/16/2008				< 0.005 U	< 0.005 U	0.0089	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0124**
AOI_51	MW-S2B-0501	10/29/2008		Low Flow		< 0.005 U	< 0.005 U	0.0154	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0293**
AOI_51	MW-S2B-0501	4/6/2009		Low Flow		0.0052	< 0.005 U	**0.0719**	< 0.005 U	< 0.005 U	0.006	< 0.005 U	**0.0339**
AOI_51	MW-S2B-0501	5/20/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S2B-0501	11/1/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S2B-0501	5/6/2011		PDB		< 0.005 U	< 0.005 U	0.0633	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0095**
AOI_51	MW-S2B-0501	9/29/2011		PDB		< 0.005 U	< 0.005 UJ	0.0105	< 0.005 U	**0.212**	< 0.005 U	**0.0249**	< 0.002 U
AOI_51	MW-S2B-0501	4/11/2012		PDB		< 0.005 U	< 0.005 U	**0.164**	< 0.005 U	**0.0094**	< 0.005 U	**0.0107**	< 0.002 U
AOI_51	MW-S2B-0501	10/5/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.882**	< 0.005 U	**0.0492**	< 0.002 U
AOI_51	MW-S2B-0501	4/18/2013		PDB		< 0.005 U	< 0.005 U	0.0189	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S3-0501	10/27/2006		Low Flow		< 0.005 U	< 0.005 U	0.0024 J	< 0.005 U	0.0032 J	< 0.005 U	0.0013 J	< 0.002 U
AOI_51	MW-S3-0501	6/20/2007				< 0.005 U	< 0.005 UJ	< 0.005 U	**0.0088 J**	**0.0389**	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S3-0501	5/14/2008				0.0059	< 0.005 U	0.003 J	< 0.005 U	**0.162**	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S3-0501	4/10/2009		Low Flow		< 0.005 U	< 0.005 U	0.0025 J	< 0.005 U	**0.0781**	< 0.005 U	**0.0418**	**0.0034**
AOI_51	MW-S3-0501	5/20/2010		PDB		< 0.005 U	< 0.005 U	0.0171	< 0.005 U	**0.274 J**	< 0.005 U	**0.0562**	< 0.002 U
AOI_51	MW-S3-0501	11/1/2010		PDB		0.0058	< 0.005 U	0.0593	< 0.005 U	**2.03**	< 0.005 U	**0.159**	**0.0028**
AOI_51	MW-S3-0501	5/6/2011		PDB		**0.0102**	< 0.005 U	**0.106**	< 0.005 U	**3.66**	< 0.005 U	**0.41**	**0.0076**
AOI_51	MW-S3-0501	9/29/2011		PDB		**0.0085**	< 0.005 U	0.0472	< 0.005 U	**1.8**	< 0.005 U	**0.355**	**0.0025**
AOI_51	MW-S3-0501	4/11/2012		PDB		< 0.005 U	< 0.005 U	0.0391	< 0.005 U	**1.03**	< 0.005 U	**0.294**	< 0.002 U
AOI_51	MW-S3-0501	10/5/2012		PDB		< 0.005 U	< 0.005 U	**0.0722**	< 0.005 U	**5.09**	< 0.005 U	**0.534**	< 0.002 U
AOI_51	MW-S3-0501	4/18/2013		PDB		< 0.005 U	< 0.005 U	**0.114**	< 0.005 U	**7.85**	< 0.005 U	**0.742**	< 0.002 U

Table 2. Groundwater Analytical Data, Interim Measures Semi-Annual Status and Groundwater Monitoring Report, First Half 2013, Allison Transmission, Inc., Speedway, Indiana.

AOI	Location ID	Sample Date	Field Duplicate (FD)	Sampie Method	Depth Interval (ft bgs)	1,1-Dichloroethene	Carbon tetrachloride	cis-1,2-Dichloroethene	Methylene chloride	Tetrachloroethene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride
					Chemical Name	1,1-Dichloroethene	Carbon tetrachloride	cis-1,2-Dichloroethene	Methylene chloride	Tetrachloroethene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride
					Unit	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
AOI_51	MW-S3-0601	10/27/2006	FD	Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S3-0601	10/27/2006		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S3-0601	6/21/2007				< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 UJ	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S3-0601	5/12/2008				< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S3-0601	4/6/2009		Low Flow		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S3-0601	5/20/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 UJ	< 0.005 U	**0.0059**	< 0.002 U
AOI_51	MW-S3-0601	11/1/2010		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.0042 J	< 0.002 U
AOI_51	MW-S3-0601	5/6/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S3-0601	10/4/2011		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S3-0601	4/11/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.002 U
AOI_51	MW-S3-0601	10/5/2012		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	0.005	< 0.002 U
AOI_51	MW-S3-0601	4/18/2013		PDB		< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	< 0.005 U	**0.0052**	< 0.002 U
		Drinking Water Criteria (MCL or Region 9)				**0.007**	**0.005**	**0.07**	**0.005**	**0.005**	**0.1**	**0.005**	**0.002**

NOTES:
mg/L-Milligrams per Liter

U- Not Detected above the Laboratory Reporting Limi

J- Estimated Value

UJ-Not Detected above the Laboratory Reporting Limit, value is estimate

MCL-Maximum Contaminant Levels

PDB - PDB

ft bgs - feet below ground surface