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From:
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Date:
October 31, 2013

ARCADIS Project No.:
IN000473.0020

Subject:
Fall 2013 Groundwater Sampling Update, General Motors LLC at Allison Transmission Inc., Speedway, Indiana.

On September 12, 2013, depth to groundwater was measured in monitoring wells at the Allison Transmission Inc., Facility including six monitoring wells previously installed in association with the Vermont Street Investigation. During the groundwater gauging event, groundwater sampling was performed utilizing the passive diffusion bag (PDB) method. Prior to PDB deployment, the depth to water and total depth were measured in each monitoring well to properly position the PDB. PDBs were allowed two weeks to equilibrate within the well and were retrieved on October 1, 2013.

Upon sample collection, the groundwater sampling containers were immediately sealed, labeled and placed into an ice-packed cooler that was transported to Pace Analytical Services, Inc. (Pace), located in Indianapolis, Indiana, observing proper chain-of-custody procedures. The groundwater samples were analyzed for volatile organic compounds (VOCs) in accordance with USEPA SW-846 Method 8260. Historical and October 2013 VOC analytical results are summarized in Tables 1 and 2, respectively, for the six monitoring wells associated with the Vermont Street Investigation (MW-0522-S2A, MW-0522-S2B, MW-0524-S2A, MW-0524-S2B, MW-1003-S3 and MW-1103-S4). The October 2013 analytical data is currently in the process of validation, and therefore, the results provided in Table 2 have not been validated. Validated data will be provided in the Interim Measures Semi-Annual Status and Groundwater Monitoring Report -Second Half 2013 (anticipated submittal date of January 15, 2014). If you would like us to submit validated data to you prior to January 15, 2014, please let us know. Additionally, the

analytical results for all monitoring wells sampled at the Allison Transmission Inc., Facility in October 2013, including monitoring wells, MW-0522-S2A, MW-0522-S2B, MW-0524-S2A, MW-0524-S2B,MW-1003-S3 and MW-1103-S4, reported acetone detections. The source of the acetone was determined to be the deionized fill water in the PDBs from the vendor (see Attachment 1).

Please let us know if you have any questions.

Tables:

- Table 1 – Historical Groundwater Analytical Results
- Table 2 – Groundwater Analytical Results, October 1, 2013

Figure:

- Figure 1 – Monitoring Wells

Attachment:

- Attachment 1 – Technical Note: Occurrence of Acetone in PDB Results

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0522-S2A	FD-1 (011306)	13-Jan-06	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	1,1-Dichloroethane	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	1,1-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	1,2-Dibromo-3-chloropropane (DBCP)	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	1,2-Dichloroethane	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	1,2-Dichloropropane	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	2,2'-Oxybis(1-chloropropane) (bis(2-Chloroisopropyl) ether)	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	2,4-Dinitrotoluene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	2,6-Dinitrotoluene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	2-Butanone (Methyl ethyl ketone) (MEK)	<	10.	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	2-Chloronaphthalene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	2-Hexanone	<	10.	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	2-Methylnaphthalene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	2-Nitroaniline	<	20.	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	3,3'-Dichlorobenzidine	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	3-Nitroaniline	<	20.	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	4-Bromophenyl phenyl ether	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	4-Chloroaniline	<	10.	UJ	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	4-Chlorophenyl phenyl ether	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	10.	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	4-Nitroaniline	<	20.	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Acenaphthene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Acenaphthylene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Acetone	<	50.	UJ	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Acetophenone	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Anthracene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Atrazine	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Benzaldehyde	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Benzene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Benzo(a)anthracene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Benzo(a)pyrene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Benzo(b)fluoranthene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Benzo(g,h,i)perylene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Benzo(k)fluoranthene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Biphenyl (1,1-Biphenyl)	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	bis(2-Chloroethoxy)methane	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	bis(2-Chloroethyl)ether	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	bis(2-Ethylhexyl)phthalate (DEHP)	<	5.0	UJ	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Bromodichloromethane	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Bromoform	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Bromomethane (Methyl bromide)	<	5.0	UJ	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Butyl benzylphthalate (BBP)	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Caprolactam	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Carbazole	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Carbon disulfide	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Carbon tetrachloride	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Chlorobenzene	<	5.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Chloroethane	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Chrysene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Cyclohexane	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Dibenz(a,h)anthracene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Dibenzofuran	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Dibromochloromethane	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Dichlorodifluoromethane (CFC-12)	<	5.0	UJ	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Diethyl phthalate	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Dimethyl phthalate	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Di-n-butylphthalate (DBP)	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Di-n-octyl phthalate (DnOP)	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Ethylbenzene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Fluoranthene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Fluorene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Hexachlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Hexachlorobutadiene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Hexachlorocyclopentadiene	<	25.	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Hexachloroethane	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Indeno(1,2,3-cd)pyrene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Isophorone	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Isopropyl benzene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	m&p-Xylenes	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Methyl acetate	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Methyl cyclohexane	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Methyl tert butyl ether (MTBE)	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Methylene chloride	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Naphthalene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Nitrobenzene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	N-Nitrosodi-n-propylamine	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	N-Nitrosodiphenylamine	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	o-Xylene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Phenanthrene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Pyrene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Styrene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Tetrachloroethene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Toluene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Trichloroethene	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Vinyl chloride	<	2.0	U	ug/L
MW-0522-S2A	FD-1 (011306)	13-Jan-06	Xylenes (total)	<	10.	U	ug/L
MW-0522-S2A	FD-1-TK (101007)	10-Oct-07	Total Petroleum Hydrocarbons - Extended Range Organics	<	0.10	U	mg/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	1,1-Dichloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	1,1-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	1,2,4-Trichlorobenzene	<	5.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	1,2-Dibromo-3-chloropropane (DBCP)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	1,2-Dichloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	1,2-Dichloropropane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	2,2'-Oxybis(1-chloropropane) (bis(2-Chloroisopropyl) ether)	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	2,4-Dinitrotoluene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	2,6-Dinitrotoluene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	2-Butanone (Methyl ethyl ketone) (MEK)	<	10.	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	2-Chloronaphthalene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	2-Hexanone	<	10.	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	2-Methylnaphthalene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	2-Nitroaniline	<	22.	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	3,3'-Dichlorobenzidine	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	3-Nitroaniline	<	22.	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	4-Bromophenyl phenyl ether	<	5.6	UJ	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	4-Chloroaniline	<	11.	UJ	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	4-Chlorophenyl phenyl ether	<	5.6	UJ	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	10.	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	4-Nitroaniline	<	22.	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Acenaphthene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Acenaphthylene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Acetone	<	50.	UJ	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Acetophenone	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Anthracene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Atrazine	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Benzaldehyde	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Benzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Benzo(a)anthracene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Benzo(a)pyrene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Benzo(b)fluoranthene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Benzo(g,h,i)perylene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Benzo(k)fluoranthene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Biphenyl (1,1-Biphenyl)	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	bis(2-Chloroethoxy)methane	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	bis(2-Chloroethyl)ether	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	bis(2-Ethylhexyl)phthalate (DEHP)	<	5.6	UJ	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Bromodichloromethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Bromoform	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Bromomethane (Methyl bromide)	<	5.0	UJ	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Butyl benzylphthalate (BBP)	<	5.6	UJ	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Caprolactam	<	5.6	UJ	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Carbazole	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Carbon disulfide	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Carbon tetrachloride	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Chlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Chloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Chrysene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	cis-1,3-Dichloropropene	<	5.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Cyclohexane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Dibenz(a,h)anthracene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Dibenzofuran	<	5.6	UJ	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Dibromochloromethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Dichlorodifluoromethane (CFC-12)	<	5.0	UJ	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Diethyl phthalate	<	5.6	UJ	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Dimethyl phthalate	<	5.6	UJ	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Di-n-butylphthalate (DBP)	<	5.6	UJ	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Di-n-octyl phthalate (DnOP)	<	5.6	UJ	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Ethylbenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Fluoranthene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Fluorene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Hexachlorobenzene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Hexachlorobutadiene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Hexachlorocyclopentadiene	<	28.	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Hexachloroethane	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Indeno(1,2,3-cd)pyrene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Isophorone	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Isopropyl benzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	m&p-Xylenes	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Methyl acetate	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Methyl cyclohexane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Methyl tert butyl ether (MTBE)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Methylene chloride	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Naphthalene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Nitrobenzene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	N-Nitrosodi-n-propylamine	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	N-Nitrosodiphenylamine	<	5.6	UJ	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	o-Xylene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Phenanthrene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Pyrene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Styrene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Tetrachloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Toluene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Trichloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Vinyl chloride	<	2.0	U	ug/L
MW-0522-S2A	MW-0522-S (011306)	13-Jan-06	Xylenes (total)	<	10.	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	1,1-Dichloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	1,1-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	1,2-Dibromo-3-chloropropane (DBCP)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	1,2-Dichloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	1,2-Dichloropropane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	1,4-Dichlorobenzene	<	5.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	2,2'-Oxybis(1-chloropropane) (bis(2-Chloroisopropyl) ether)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	2,4-Dinitrotoluene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	2,6-Dinitrotoluene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	2-Butanone (Methyl ethyl ketone) (MEK)	<	10.	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	2-Chloronaphthalene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	2-Hexanone	<	10.	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	2-Methylnaphthalene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	2-Nitroaniline	<	20.	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	3,3'-Dichlorobenzidine	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	3-Nitroaniline	<	20.	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	4-Bromophenyl phenyl ether	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	4-Chloroaniline	<	10.	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	4-Chlorophenyl phenyl ether	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	10.	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	4-Nitroaniline	<	20.	UJ	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Acenaphthene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Acenaphthylene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Acetone	<	50.	R	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Acetophenone	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Anthracene	<	5.0	UJ	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Atrazine	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Benzaldehyde	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Benzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Benzo(a)anthracene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Benzo(a)pyrene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Benzo(b)fluoranthene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Benzo(g,h,i)perylene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Benzo(k)fluoranthene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Biphenyl (1,1-Biphenyl)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	bis(2-Chloroethoxy)methane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	bis(2-Chloroethyl)ether	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	bis(2-Ethylhexyl)phthalate (DEHP)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Bromodichloromethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Bromoform	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Butyl benzylphthalate (BBP)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Caprolactam	<	5.0	UJ	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Carbazole	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Carbon disulfide	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Carbon tetrachloride	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Chlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Chloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Chrysene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Cyclohexane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Dibenz(a,h)anthracene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Dibenzofuran	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Dibromochloromethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Dichlorodifluoromethane (CFC-12)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Diethyl phthalate	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Dimethyl phthalate	<	5.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Di-n-butylphthalate (DBP)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Di-n-octyl phthalate (DnOP)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Ethylbenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Fluoranthene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Fluorene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Hexachlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Hexachlorobutadiene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Hexachlorocyclopentadiene	<	25.	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Hexachloroethane	<	5.0	UJ	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Indeno(1,2,3-cd)pyrene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Isophorone	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Isopropyl benzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	m&p-Xylenes	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Methyl acetate	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Methyl cyclohexane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Methyl tert butyl ether (MTBE)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Methylene chloride	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Naphthalene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Nitrobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	N-Nitrosodi-n-propylamine	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	N-Nitrosodiphenylamine	<	5.0	UJ	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	o-Xylene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Phenanthrene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Pyrene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Styrene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Tetrachloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Toluene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Total Petroleum Hydrocarbons - Extended Range Organics	<	0.80	U	mg/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Trichloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Vinyl chloride	<	2.0	U	ug/L
MW-0522-S2A	MW-0522-S (111705)	17-Nov-05	Xylenes (total)	<	10.	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	1,1,1-Trichloroethane	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	1,1,2,2-Tetrachloroethane	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	1,1,2-Trichloroethane	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	1,1-Dichloroethane	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	1,1-Dichloroethene	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	1,2,4-Trichlorobenzene	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	1,2-Dibromo-3-chloropropane (DBCP)	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	1,2-Dibromoethane (Ethylene dibromide)	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	1,2-Dichlorobenzene	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	1,2-Dichloroethane	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	1,2-Dichloropropane	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	1,3-Dichlorobenzene	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	1,4-Dichlorobenzene	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	2-Butanone (Methyl ethyl ketone) (MEK)	<	25	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	2-Hexanone	<	25	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Acetone	<	100	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Benzene	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Bromodichloromethane	<	5	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Bromoform	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Bromomethane (Methyl bromide)	<	5	UJ	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Carbon disulfide	<	10	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Carbon tetrachloride	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Chlorobenzene	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Chloroethane	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Chloroform (Trichloromethane)	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Chloromethane (Methyl chloride)	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	cis-1,2-Dichloroethene	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	cis-1,3-Dichloropropene	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Cyclohexane	<	100	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Dibromochloromethane	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Dichlorodifluoromethane (CFC-12)	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Ethylbenzene	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Isopropyl benzene	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Methyl acetate	<	50	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Methyl cyclohexane	<	50	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Methyl tert butyl ether (MTBE)	<	4	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Methylene chloride	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Styrene	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Tetrachloroethene	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Toluene	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	trans-1,2-Dichloroethene	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	trans-1,3-Dichloropropene	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Trichloroethene	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Trichlorofluoromethane (CFC-11)	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Trifluorotrichloroethane (Freon 113)	<	5	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Vinyl chloride	<	2	U	ug/L
MW-0522-S2A	MW-0522-S2A (080609)	06-Aug-09	Xylenes (total)	<	10	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)	10-Oct-07	Total Petroleum Hydrocarbons - Extended Range Organics	<	0.11	U	mg/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	2,2'-Oxybis(1-chloropropane) (bis(2-Chloroisopropyl) ether)	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	2,4-Dinitrotoluene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	2,6-Dinitrotoluene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	2-Chloronaphthalene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	2-Methylnaphthalene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	2-Nitroaniline	<	22.2	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	3,3'-Dichlorobenzidine	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	3-Nitroaniline	<	22.2	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	4-Bromophenyl phenyl ether	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	4-Chloroaniline	<	11.1	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	4-Chlorophenyl phenyl ether	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	4-Nitroaniline	<	22.2	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Acenaphthene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Acenaphthylene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Acetophenone	<	5.6	UJ	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Anthracene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Atrazine	<	5.6	UJ	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Benzaldehyde	<	5.6	UJ	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Benzo(a)anthracene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Benzo(a)pyrene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Benzo(b)fluoranthene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Benzo(g,h,i)perylene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Benzo(k)fluoranthene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Biphenyl (1,1-Biphenyl)	<	5.6	UJ	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	bis(2-Chloroethoxy)methane	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	bis(2-Chloroethyl)ether	<	5.6	UJ	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	bis(2-Ethylhexyl)phthalate (DEHP)	<	7.7	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Butyl benzylphthalate (BBP)	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Caprolactam	<	5.6	UJ	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Carbazole	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Chrysene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Dibenz(a,h)anthracene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Dibenzofuran	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Diethyl phthalate	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Dimethyl phthalate	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Di-n-butylphthalate (DBP)	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Di-n-octyl phthalate (DnOP)	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Fluoranthene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Fluorene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Hexachlorobenzene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Hexachlorobutadiene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Hexachlorocyclopentadiene	<	27.8	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Hexachloroethane	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Indeno(1,2,3-cd)pyrene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Isophorone	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Naphthalene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Nitrobenzene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	N-Nitrosodi-n-propylamine	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	N-Nitrosodiphenylamine	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Phenanthrene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A (101007)-A	10-Oct-07	Pyrene	<	5.6	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	2,2'-Oxybis(1-chloropropane) (bis(2-Chloroisopropyl) ether)	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	2,4-Dinitrotoluene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	2,6-Dinitrotoluene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	2-Chloronaphthalene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	2-Methylnaphthalene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	2-Nitroaniline	<	20.6	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	3,3'-Dichlorobenzidine	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	3-Nitroaniline	<	20.6	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	4-Bromophenyl phenyl ether	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	4-Chloroaniline	<	10.3	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	4-Chlorophenyl phenyl ether	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	4-Nitroaniline	<	20.6	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Acenaphthene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Acenaphthylene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Acetophenone	<	5.2	UJ	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Anthracene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Atrazine	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Benzaldehyde	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Benzo(a)anthracene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Benzo(a)pyrene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Benzo(b)fluoranthene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Benzo(g,h,i)perylene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Benzo(k)fluoranthene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Biphenyl (1,1-Biphenyl)	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	bis(2-Chloroethoxy)methane	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	bis(2-Chloroethyl)ether	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	bis(2-Ethylhexyl)phthalate (DEHP)	<	5.2	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Butyl benzylphthalate (BBP)	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Caprolactam	14.2		J	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Carbazole	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Chrysene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Dibenz(a,h)anthracene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Dibenzofuran	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Diethyl phthalate	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Dimethyl phthalate	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Di-n-butylphthalate (DBP)	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Di-n-octyl phthalate (DnOP)	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Fluoranthene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Fluorene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Hexachlorobenzene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Hexachlorobutadiene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Hexachlorocyclopentadiene	<	25.8	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Hexachloroethane	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Indeno(1,2,3-cd)pyrene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Isophorone	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Naphthalene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Nitrobenzene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	N-Nitrosodi-n-propylamine	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	N-Nitrosodiphenylamine	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Phenanthrene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(051208)	12-May-08	Pyrene	<	5.2	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	1,1-Dichloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	1,1-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	1,2-Dibromo-3-chloropropane (DBCP)	<	10.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	1,2-Dichloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	1,2-Dichloropropane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	2-Butanone (Methyl ethyl ketone) (MEK)	<	25.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	2-Hexanone	<	25.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Acetone	<	100	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Benzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Bromodichloromethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Bromoform	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Carbon disulfide	<	10.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Carbon tetrachloride	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Chlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Chloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Cyclohexane	<	100	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Dibromochloromethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Dichlorodifluoromethane (CFC-12)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Ethylbenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Isopropyl benzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Methyl acetate	<	50.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Methyl cyclohexane	<	50.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Methyl tert butyl ether (MTBE)	<	4.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Methylene chloride	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Styrene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Tetrachloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Toluene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Trichloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Vinyl chloride	<	2.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(060211)	02-Jun-11	Xylenes (total)	<	10.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	1,1-Dichloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	1,1-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	1,2-Dibromo-3-chloropropane (DBCP)	<	10.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	1,2-Dichloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	1,2-Dichloropropane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	2-Butanone (Methyl ethyl ketone) (MEK)	<	25.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	2-Hexanone	<	25.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Acetone	<	100	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Benzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Bromodichloromethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Bromoform	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Carbon disulfide	<	10.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Carbon tetrachloride	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Chlorobenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Chloroethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Cyclohexane	<	100	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Dibromochloromethane	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Dichlorodifluoromethane (CFC-12)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Ethylbenzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Isopropyl benzene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Methyl acetate	<	50.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Methyl cyclohexane	<	50.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Methyl tert butyl ether (MTBE)	<	4.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Methylene chloride	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Styrene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Tetrachloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Toluene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Trichloroethene	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Vinyl chloride	<	2.0	U	ug/L
MW-0522-S2A	MW-0522-S2A(120811)	08-Dec-11	Xylenes (total)	<	10.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	1,1-Dichloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	1,1-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	1,2-Dibromo-3-chloropropane (DBCP)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	1,2-Dichloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	1,2-Dichloropropane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	2,2'-Oxybis(1-chloropropane) (bis(2-Chloroisopropyl) ether)	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	2,4-Dinitrotoluene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	2,6-Dinitrotoluene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	2-Butanone (Methyl ethyl ketone) (MEK)	<	10.	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	2-Chloronaphthalene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	2-Hexanone	<	10.	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	2-Methylnaphthalene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	2-Nitroaniline	<	25.	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	3,3'-Dichlorobenzidine	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	3-Nitroaniline	<	25.	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	4-Bromophenyl phenyl ether	<	6.2	UJ	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	4-Chloroaniline	<	12.	UJ	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	4-Chlorophenyl phenyl ether	<	6.2	UJ	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	10.	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	4-Nitroaniline	<	25.	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Acenaphthene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Acenaphthylene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Acetone	<	50.	UJ	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Acetophenone	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Anthracene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Atrazine	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Benzaldehyde	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Benzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Benzo(a)anthracene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Benzo(a)pyrene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Benzo(b)fluoranthene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Benzo(g,h,i)perylene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Benzo(k)fluoranthene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Biphenyl (1,1-Biphenyl)	<	6.2	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	bis(2-Chloroethoxy)methane	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	bis(2-Chloroethyl)ether	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	bis(2-Ethylhexyl)phthalate (DEHP)	<	6.2	UJ	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Bromodichloromethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Bromoform	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Bromomethane (Methyl bromide)	<	5.0	UJ	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Butyl benzylphthalate (BBP)	<	6.2	UJ	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Caprolactam	<	6.2	UJ	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Carbazole	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Carbon disulfide	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Carbon tetrachloride	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Chlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Chloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Chrysene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Cyclohexane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Dibenz(a,h)anthracene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Dibenzofuran	<	6.2	UJ	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Dibromochloromethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Dichlorodifluoromethane (CFC-12)	<	5.0	UJ	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Diethyl phthalate	<	6.2	UJ	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Dimethyl phthalate	<	6.2	UJ	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Di-n-butylphthalate (DBP)	<	6.2	UJ	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Di-n-octyl phthalate (DnOP)	<	6.2	UJ	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Ethylbenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Fluoranthene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Fluorene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Hexachlorobenzene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Hexachlorobutadiene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Hexachlorocyclopentadiene	<	31.	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Hexachloroethane	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Indeno(1,2,3-cd)pyrene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Isophorone	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Isopropyl benzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	m&p-Xylenes	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Methyl acetate	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Methyl cyclohexane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Methyl tert butyl ether (MTBE)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Methylene chloride	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Naphthalene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Nitrobenzene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	N-Nitrosodi-n-propylamine	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	N-Nitrosodiphenylamine	<	6.2	UJ	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	o-Xylene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Phenanthrene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Pyrene	<	6.2	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Styrene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Tetrachloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Toluene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	trans-1,3-Dichloropropene	<	5.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Trichloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Vinyl chloride	<	2.0	U	ug/L
MW-0522-S2B	MW-0522-D (011306)	13-Jan-06	Xylenes (total)	<	10.	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	1,1-Dichloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	1,1-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	1,2-Dibromo-3-chloropropane (DBCP)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	1,2-Dichloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	1,2-Dichloropropane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	2,2'-Oxybis(1-chloropropane) (bis(2-Chloroisopropyl) ether)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	2,4-Dinitrotoluene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	2,6-Dinitrotoluene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	2-Butanone (Methyl ethyl ketone) (MEK)	<	10.	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	2-Chloronaphthalene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	2-Hexanone	<	10.	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	2-Methylnaphthalene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	2-Nitroaniline	<	20.	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	3,3'-Dichlorobenzidine	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	3-Nitroaniline	<	20.	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	4-Bromophenyl phenyl ether	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	4-Chloroaniline	<	10.	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	4-Chlorophenyl phenyl ether	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	10.	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	4-Nitroaniline	<	20.	UJ	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Acenaphthene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Acenaphthylene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Acetone	<	50.	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Acetophenone	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Anthracene	<	5.0	UJ	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Atrazine	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Benzaldehyde	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Benzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Benzo(a)anthracene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Benzo(a)pyrene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Benzo(b)fluoranthene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Benzo(g,h,i)perylene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Benzo(k)fluoranthene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Biphenyl (1,1-Biphenyl)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	bis(2-Chloroethoxy)methane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	bis(2-Chloroethyl)ether	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	bis(2-Ethylhexyl)phthalate (DEHP)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Bromodichloromethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Bromoform	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Butyl benzylphthalate (BBP)	<	5.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Caprolactam	<	5.0	UJ	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Carbazole	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Carbon disulfide	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Carbon tetrachloride	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Chlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Chloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Chrysene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Cyclohexane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Dibenz(a,h)anthracene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Dibenzofuran	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Dibromochloromethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Dichlorodifluoromethane (CFC-12)	<	5.0	UJ	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Diethyl phthalate	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Dimethyl phthalate	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Di-n-butylphthalate (DBP)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Di-n-octyl phthalate (DnOP)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Ethylbenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Fluoranthene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Fluorene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Hexachlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Hexachlorobutadiene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Hexachlorocyclopentadiene	<	25.	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Hexachloroethane	<	5.0	UJ	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Indeno(1,2,3-cd)pyrene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Isophorone	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Isopropyl benzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	m&p-Xylenes	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Methyl acetate	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Methyl cyclohexane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Methyl tert butyl ether (MTBE)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Methylene chloride	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Naphthalene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Nitrobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	N-Nitrosodi-n-propylamine	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	N-Nitrosodiphenylamine	<	5.0	UJ	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	o-Xylene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Phenanthrene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Pyrene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Styrene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Tetrachloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Toluene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Total Petroleum Hydrocarbons - Extended Range Organics	<	0.83	U	mg/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Trichloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Vinyl chloride	<	2.0	U	ug/L
MW-0522-S2B	MW-0522-D (111705)	17-Nov-05	Xylenes (total)	<	10.	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	1,1,1-Trichloroethane	<	5	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	1,1,2,2-Tetrachloroethane	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	1,1,2-Trichloroethane	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	1,1-Dichloroethane	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	1,1-Dichloroethene	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	1,2,4-Trichlorobenzene	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	1,2-Dibromo-3-chloropropane (DBCP)	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	1,2-Dibromoethane (Ethylene dibromide)	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	1,2-Dichlorobenzene	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	1,2-Dichloroethane	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	1,2-Dichloropropane	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	1,3-Dichlorobenzene	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	1,4-Dichlorobenzene	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	2-Butanone (Methyl ethyl ketone) (MEK)	<	25	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	2-Hexanone	<	25	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Acetone	<	100	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Benzene	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Bromodichloromethane	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Bromoform	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Bromomethane (Methyl bromide)	<	5	UJ	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Carbon disulfide	<	10	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Carbon tetrachloride	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Chlorobenzene	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Chloroethane	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Chloroform (Trichloromethane)	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Chloromethane (Methyl chloride)	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	cis-1,2-Dichloroethene	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	cis-1,3-Dichloropropene	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Cyclohexane	<	100	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Dibromochloromethane	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Dichlorodifluoromethane (CFC-12)	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Ethylbenzene	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Isopropyl benzene	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Methyl acetate	<	50	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Methyl cyclohexane	<	50	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Methyl tert butyl ether (MTBE)	<	4	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Methylene chloride	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Styrene	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Tetrachloroethene	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Toluene	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	trans-1,2-Dichloroethene	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	trans-1,3-Dichloropropene	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Trichloroethene	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Trichlorofluoromethane (CFC-11)	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Trifluorotrichloroethane (Freon 113)	<	5	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Vinyl chloride	<	2	U	ug/L
MW-0522-S2B	MW-0522-S2B (080609)	06-Aug-09	Xylenes (total)	<	10	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	2,2'-Oxybis(1-chloropropane) (bis(2-Chloroisopropyl) ether)	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	2,4-Dinitrotoluene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	2,6-Dinitrotoluene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	2-Chloronaphthalene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	2-Methylnaphthalene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	2-Nitroaniline	<	21.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	3,3'-Dichlorobenzidine	<	5.3	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	3-Nitroaniline	<	21.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	4-Bromophenyl phenyl ether	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	4-Chloroaniline	<	10.6	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	4-Chlorophenyl phenyl ether	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	4-Nitroaniline	<	21.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Acenaphthene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Acenaphthylene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Acetophenone	<	5.3	UJ	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Anthracene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Atrazine	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Benzaldehyde	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Benzo(a)anthracene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Benzo(a)pyrene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Benzo(b)fluoranthene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Benzo(g,h,i)perylene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Benzo(k)fluoranthene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Biphenyl (1,1-Biphenyl)	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	bis(2-Chloroethoxy)methane	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	bis(2-Chloroethyl)ether	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	bis(2-Ethylhexyl)phthalate (DEHP)	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Butyl benzylphthalate (BBP)	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Caprolactam	94.0		J	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Carbazole	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Chrysene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Dibenz(a,h)anthracene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Dibenzofuran	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Diethyl phthalate	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Dimethyl phthalate	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Di-n-butylphthalate (DBP)	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Di-n-octyl phthalate (DnOP)	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Fluoranthene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Fluorene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Hexachlorobenzene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Hexachlorobutadiene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Hexachlorocyclopentadiene	<	26.6	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Hexachloroethane	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Indeno(1,2,3-cd)pyrene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Isophorone	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Naphthalene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Nitrobenzene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	N-Nitrosodi-n-propylamine	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	N-Nitrosodiphenylamine	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Phenanthrene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(051208)	12-May-08	Pyrene	<	5.3	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	1,1-Dichloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	1,1-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	1,2-Dibromo-3-chloropropane (DBCP)	<	10.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	1,2-Dichloroethane	<	5.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	1,2-Dichloropropane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	2-Butanone (Methyl ethyl ketone) (MEK)	<	25.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	2-Hexanone	<	25.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Acetone	<	100	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Benzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Bromodichloromethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Bromoform	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Carbon disulfide	<	10.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Carbon tetrachloride	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Chlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Chloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Cyclohexane	<	100	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Dibromochloromethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Dichlorodifluoromethane (CFC-12)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Ethylbenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Isopropyl benzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Methyl acetate	<	50.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Methyl cyclohexane	<	50.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Methyl tert butyl ether (MTBE)	<	4.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Methylene chloride	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Styrene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Tetrachloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Toluene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Trichloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Vinyl chloride	<	2.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(060211)	02-Jun-11	Xylenes (total)	<	10.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	1,1-Dichloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	1,1-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	1,2-Dibromo-3-chloropropane (DBCP)	<	10.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	1,2-Dichloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	1,2-Dichloropropane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	2-Butanone (Methyl ethyl ketone) (MEK)	<	25.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	2-Hexanone	<	25.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Acetone	<	100	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Benzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Bromodichloromethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Bromoform	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Carbon disulfide	<	10.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Carbon tetrachloride	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Chlorobenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Chloroethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Cyclohexane	<	100	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Dibromochloromethane	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Dichlorodifluoromethane (CFC-12)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Ethylbenzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Isopropyl benzene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Methyl acetate	<	50.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Methyl cyclohexane	<	50.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Methyl tert butyl ether (MTBE)	<	4.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Methylene chloride	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Styrene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Tetrachloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Toluene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Trichloroethene	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Vinyl chloride	<	2.0	U	ug/L
MW-0522-S2B	MW-0522-S2B(120811)	08-Dec-11	Xylenes (total)	<	10.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	1,1-Dichloroethane	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	1,1-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	1,2-Dibromo-3-chloropropane (DBCP)	<	10.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	1,2-Dichloroethane	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	1,2-Dichloropropane	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	2-Butanone (Methyl ethyl ketone) (MEK)	<	25.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	2-Hexanone	<	25.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Acetone	<	100	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Benzene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Bromodichloromethane	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Bromoform	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Carbon disulfide	<	10.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Carbon tetrachloride	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Chlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Chloroethane	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Cyclohexane	<	100	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Dibromochloromethane	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Dichlorodifluoromethane (CFC-12)	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Ethylbenzene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Isopropyl benzene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Methyl acetate	<	50.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Methyl cyclohexane	<	50.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Methyl tert butyl ether (MTBE)	<	4.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Methylene chloride	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Styrene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Tetrachloroethene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Toluene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Trichloroethene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Vinyl chloride	<	2.0	U	ug/L
MW-0524-S2A	FD-1(060211)-TP	02-Jun-11	Xylenes (total)	<	10.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	1,1-Dichloroethane	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	1,1-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	1,2-Dibromo-3-chloropropane (DBCP)	<	10.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	1,2-Dichloroethane	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	1,2-Dichloropropane	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	2-Butanone (Methyl ethyl ketone) (MEK)	<	25.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	2-Hexanone	<	25.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Acetone	<	100	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Benzene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Bromodichloromethane	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Bromoform	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Carbon disulfide	<	10.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Carbon tetrachloride	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Chlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Chloroethane	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	cis-1,2-Dichloroethene	<	5.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Cyclohexane	<	100	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Dibromochloromethane	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Dichlorodifluoromethane (CFC-12)	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Ethylbenzene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Isopropyl benzene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Methyl acetate	<	50.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Methyl cyclohexane	<	50.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Methyl tert butyl ether (MTBE)	<	4.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Methylene chloride	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Styrene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Tetrachloroethene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Toluene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Trichloroethene	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Vinyl chloride	<	2.0	U	ug/L
MW-0524-S2A	FD-1(120811)-TK	08-Dec-11	Xylenes (total)	<	10.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	1,1-Dichloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	1,1-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	1,2-Dibromo-3-chloropropane (DBCP)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	1,2-Dichloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	1,2-Dichloropropane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	2,2'-Oxybis(1-chloropropane) (bis(2-Chloroisopropyl) ether)	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	2,4-Dinitrotoluene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	2,6-Dinitrotoluene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	2-Butanone (Methyl ethyl ketone) (MEK)	<	10.	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	2-Chloronaphthalene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	2-Hexanone	<	10.	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	2-Methylnaphthalene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	2-Nitroaniline	<	22.	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	3,3'-Dichlorobenzidine	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	3-Nitroaniline	<	22.	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	4-Bromophenyl phenyl ether	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	4-Chloroaniline	<	11.	UJ	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	4-Chlorophenyl phenyl ether	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	10.	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	4-Nitroaniline	<	22.	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Acenaphthene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Acenaphthylene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Acetone	<	50.	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Acetophenone	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Anthracene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Atrazine	<	5.6	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Benzaldehyde	<	5.6	UJ	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Benzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Benzo(a)anthracene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Benzo(a)pyrene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Benzo(b)fluoranthene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Benzo(g,h,i)perylene	<	5.6	UJ	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Benzo(k)fluoranthene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Biphenyl (1,1-Biphenyl)	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	bis(2-Chloroethoxy)methane	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	bis(2-Chloroethyl)ether	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	bis(2-Ethylhexyl)phthalate (DEHP)	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Bromodichloromethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Bromoform	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Butyl benzylphthalate (BBP)	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Caprolactam	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Carbazole	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Carbon disulfide	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Carbon tetrachloride	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Chlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Chloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Chloroform (Trichloromethane)	2.1		J	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Chloromethane (Methyl chloride)	<	5.0	UJ	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Chrysene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Cyclohexane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Dibenz(a,h)anthracene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Dibenzofuran	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Dibromochloromethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Dichlorodifluoromethane (CFC-12)	<	5.0	UJ	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Diethyl phthalate	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Dimethyl phthalate	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Di-n-butylphthalate (DBP)	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Di-n-octyl phthalate (DnOP)	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Ethylbenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Fluoranthene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Fluorene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Hexachlorobenzene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Hexachlorobutadiene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Hexachlorocyclopentadiene	<	28.	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Hexachloroethane	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Indeno(1,2,3-cd)pyrene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Isophorone	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Isopropyl benzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	m&p-Xylenes	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Methyl acetate	<	5.0	UJ	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Methyl cyclohexane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Methyl tert butyl ether (MTBE)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Methylene chloride	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Naphthalene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Nitrobenzene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	N-Nitrosodi-n-propylamine	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	N-Nitrosodiphenylamine	<	5.6	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	o-Xylene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Phenanthrene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Pyrene	<	5.6	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Styrene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Tetrachloroethene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Toluene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Trichloroethene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Vinyl chloride	<	2.0	U	ug/L
MW-0524-S2A	MW-0524-S (011706)	17-Jan-06	Xylenes (total)	<	10.	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	1,1-Dichloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	1,1-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	1,2-Dibromo-3-chloropropane (DBCP)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	1,2-Dichloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	1,2-Dichloropropane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	2,2'-Oxybis(1-chloropropane) (bis(2-Chloroisopropyl) ether)	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	2,4-Dinitrotoluene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	2,6-Dinitrotoluene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	2-Butanone (Methyl ethyl ketone) (MEK)	<	10.	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	2-Chloronaphthalene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	2-Hexanone	<	10.	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	2-Methylnaphthalene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	2-Nitroaniline	<	24.	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	3,3'-Dichlorobenzidine	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	3-Nitroaniline	<	24.	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	4-Bromophenyl phenyl ether	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	4-Chloroaniline	<	12.	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	4-Chlorophenyl phenyl ether	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	10.	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	4-Nitroaniline	<	24.	UJ	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Acenaphthene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Acenaphthylene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Acetone	<	50.	R	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Acetophenone	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Anthracene	<	6.0	UJ	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Atrazine	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Benzaldehyde	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Benzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Benzo(a)anthracene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Benzo(a)pyrene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Benzo(b)fluoranthene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Benzo(g,h,i)perylene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Benzo(k)fluoranthene	<	6.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Biphenyl (1,1-Biphenyl)	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	bis(2-Chloroethoxy)methane	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	bis(2-Chloroethyl)ether	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	bis(2-Ethylhexyl)phthalate (DEHP)	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Bromodichloromethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Bromoform	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Butyl benzylphthalate (BBP)	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Caprolactam	<	6.0	UJ	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Carbazole	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Carbon disulfide	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Carbon tetrachloride	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Chlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Chloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Chloroform (Trichloromethane)	5.1			ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Chrysene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Cyclohexane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Dibenz(a,h)anthracene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Dibenzofuran	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Dibromochloromethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Dichlorodifluoromethane (CFC-12)	<	5.0	UJ	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Diethyl phthalate	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Dimethyl phthalate	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Di-n-butylphthalate (DBP)	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Di-n-octyl phthalate (DnOP)	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Ethylbenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Fluoranthene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Fluorene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Hexachlorobenzene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Hexachlorobutadiene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Hexachlorocyclopentadiene	<	30.	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Hexachloroethane	<	6.0	UJ	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Indeno(1,2,3-cd)pyrene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Isophorone	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Isopropyl benzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	m&p-Xylenes	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Methyl acetate	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Methyl cyclohexane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Methyl tert butyl ether (MTBE)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Methylene chloride	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Naphthalene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Nitrobenzene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	N-Nitrosodi-n-propylamine	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	N-Nitrosodiphenylamine	<	6.0	UJ	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	o-Xylene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Phenanthrene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Pyrene	<	6.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Styrene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Tetrachloroethene	<	5.0	UJ	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Toluene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Total Petroleum Hydrocarbons - Extended Range Organics	<	0.94	U	mg/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Trichloroethene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Vinyl chloride	<	2.0	U	ug/L
MW-0524-S2A	MW-0524-S (111705)	17-Nov-05	Xylenes (total)	<	10.	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	1,1,1-Trichloroethane	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	1,1,2,2-Tetrachloroethane	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	1,1,2-Trichloroethane	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	1,1-Dichloroethane	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	1,1-Dichloroethene	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	1,2,4-Trichlorobenzene	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	1,2-Dibromo-3-chloropropane (DBCP)	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	1,2-Dibromoethane (Ethylene dibromide)	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	1,2-Dichlorobenzene	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	1,2-Dichloroethane	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	1,2-Dichloropropane	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	1,3-Dichlorobenzene	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	1,4-Dichlorobenzene	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	2-Butanone (Methyl ethyl ketone) (MEK)	<	25	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	2-Hexanone	<	25	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Acetone	<	100	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Benzene	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Bromodichloromethane	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Bromoform	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Bromomethane (Methyl bromide)	<	5	UJ	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Carbon disulfide	<	10	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Carbon tetrachloride	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Chlorobenzene	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Chloroethane	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Chloroform (Trichloromethane)	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Chloromethane (Methyl chloride)	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	cis-1,2-Dichloroethene	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	cis-1,3-Dichloropropene	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Cyclohexane	<	100	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Dibromochloromethane	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Dichlorodifluoromethane (CFC-12)	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Ethylbenzene	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Isopropyl benzene	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Methyl acetate	<	50	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Methyl cyclohexane	<	50	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Methyl tert butyl ether (MTBE)	<	4	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Methylene chloride	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Styrene	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Tetrachloroethene	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Toluene	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	trans-1,2-Dichloroethene	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	trans-1,3-Dichloropropene	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Trichloroethene	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Trichlorofluoromethane (CFC-11)	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Trifluorotrichloroethane (Freon 113)	<	5	U	ug/L
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Vinyl chloride	<	2	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0524-S2A	MW-0524-S2A (080509)	05-Aug-09	Xylenes (total)	<	10	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	2,2'-Oxybis(1-chloropropane) (bis(2-Chloroisopropyl) ether)	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	2,4-Dinitrotoluene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	2,6-Dinitrotoluene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	2-Chloronaphthalene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	2-Methylnaphthalene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	2-Nitroaniline	<	20.4	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	3,3'-Dichlorobenzidine	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	3-Nitroaniline	<	20.4	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	4-Bromophenyl phenyl ether	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	4-Chloroaniline	<	10.2	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	4-Chlorophenyl phenyl ether	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	4-Nitroaniline	<	20.4	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Acenaphthene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Acenaphthylene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Acetophenone	<	5.1	UJ	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Anthracene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Atrazine	<	5.1	UJ	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Benzaldehyde	<	5.1	UJ	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Benzo(a)anthracene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Benzo(a)pyrene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Benzo(b)fluoranthene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Benzo(g,h,i)perylene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Benzo(k)fluoranthene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Biphenyl (1,1-Biphenyl)	<	5.1	UJ	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	bis(2-Chloroethoxy)methane	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	bis(2-Chloroethyl)ether	<	5.1	UJ	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	bis(2-Ethylhexyl)phthalate (DEHP)	<	7.0	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Butyl benzylphthalate (BBP)	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Caprolactam	<	5.1	UJ	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Carbazole	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Chrysene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Dibenz(a,h)anthracene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Dibenzofuran	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Diethyl phthalate	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Dimethyl phthalate	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Di-n-butylphthalate (DBP)	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Di-n-octyl phthalate (DnOP)	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Fluoranthene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Fluorene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Hexachlorobenzene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Hexachlorobutadiene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Hexachlorocyclopentadiene	<	25.5	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Hexachloroethane	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Indeno(1,2,3-cd)pyrene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Isophorone	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Naphthalene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Nitrobenzene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	N-Nitrosodi-n-propylamine	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	N-Nitrosodiphenylamine	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Phenanthrene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Pyrene	<	5.1	U	ug/L
MW-0524-S2A	MW-0524-S2A (101107)	11-Oct-07	Total Petroleum Hydrocarbons - Extended Range Organics	<	0.11	U	mg/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	2,2'-Oxybis(1-chloropropane) (bis(2-Chloroisopropyl) ether)	<	5.3	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	2,4-Dinitrotoluene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	2,6-Dinitrotoluene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	2-Chloronaphthalene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	2-Methylnaphthalene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	2-Nitroaniline	<	21.1	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	3,3'-Dichlorobenzidine	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	3-Nitroaniline	<	21.1	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	4-Bromophenyl phenyl ether	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	4-Chloroaniline	<	10.5	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	4-Chlorophenyl phenyl ether	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	4-Nitroaniline	<	21.1	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Acenaphthene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Acenaphthylene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Acetophenone	<	5.3	UJ	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Anthracene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Atrazine	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Benzaldehyde	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Benzo(a)anthracene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Benzo(a)pyrene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Benzo(b)fluoranthene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Benzo(g,h,i)perylene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Benzo(k)fluoranthene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Biphenyl (1,1-Biphenyl)	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	bis(2-Chloroethoxy)methane	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	bis(2-Chloroethyl)ether	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	bis(2-Ethylhexyl)phthalate (DEHP)	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Butyl benzylphthalate (BBP)	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Caprolactam	82.6		J	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Carbazole	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Chrysene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Dibenz(a,h)anthracene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Dibenzofuran	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Diethyl phthalate	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Dimethyl phthalate	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Di-n-butylphthalate (DBP)	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Di-n-octyl phthalate (DnOP)	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Fluoranthene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Fluorene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Hexachlorobenzene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Hexachlorobutadiene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Hexachlorocyclopentadiene	<	26.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Hexachloroethane	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Indeno(1,2,3-cd)pyrene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Isophorone	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Naphthalene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Nitrobenzene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	N-Nitrosodi-n-propylamine	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	N-Nitrosodiphenylamine	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Phenanthrene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(051208)	12-May-08	Pyrene	<	5.3	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	1,1-Dichloroethane	<	5.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	1,1-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	1,2-Dibromo-3-chloropropane (DBCP)	<	10.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	1,2-Dichloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	1,2-Dichloropropane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	2-Butanone (Methyl ethyl ketone) (MEK)	<	25.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	2-Hexanone	<	25.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Acetone	<	100	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Benzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Bromodichloromethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Bromoform	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Carbon disulfide	<	10.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Carbon tetrachloride	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Chlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Chloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Cyclohexane	<	100	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Dibromochloromethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Dichlorodifluoromethane (CFC-12)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Ethylbenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Isopropyl benzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Methyl acetate	<	50.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Methyl cyclohexane	<	50.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Methyl tert butyl ether (MTBE)	<	4.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Methylene chloride	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Styrene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Tetrachloroethene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Toluene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Trichloroethene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Vinyl chloride	<	2.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(060211)	02-Jun-11	Xylenes (total)	<	10.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	1,1-Dichloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	1,1-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	1,2-Dibromo-3-chloropropane (DBCP)	<	10.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	1,2-Dichloroethane	<	5.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	1,2-Dichloropropane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	2-Butanone (Methyl ethyl ketone) (MEK)	<	25.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	2-Hexanone	<	25.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Acetone	<	100	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Benzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Bromodichloromethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Bromoform	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Carbon disulfide	<	10.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Carbon tetrachloride	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Chlorobenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Chloroethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Cyclohexane	<	100	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Dibromochloromethane	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Dichlorodifluoromethane (CFC-12)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Ethylbenzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Isopropyl benzene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Methyl acetate	<	50.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Methyl cyclohexane	<	50.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Methyl tert butyl ether (MTBE)	<	4.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Methylene chloride	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Styrene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Tetrachloroethene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Toluene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Trichloroethene	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Vinyl chloride	<	2.0	U	ug/L
MW-0524-S2A	MW-0524-S2A(120811)	08-Dec-11	Xylenes (total)	<	10.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	1,1-Dichloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	1,1-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	1,2-Dibromo-3-chloropropane (DBCP)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	1,2-Dichloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	1,2-Dichloropropane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	2,2'-Oxybis(1-chloropropane) (bis(2-Chloroisopropyl) ether)	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	2,4-Dinitrotoluene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	2,6-Dinitrotoluene	<	5.5	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	2-Butanone (Methyl ethyl ketone) (MEK)	<	10.	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	2-Chloronaphthalene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	2-Hexanone	<	10.	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	2-Methylnaphthalene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	2-Nitroaniline	<	22.	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	3,3'-Dichlorobenzidine	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	3-Nitroaniline	<	22.	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	4-Bromophenyl phenyl ether	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	4-Chloroaniline	<	11.	UJ	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	4-Chlorophenyl phenyl ether	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	10.	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	4-Nitroaniline	<	22.	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Acenaphthene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Acenaphthylene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Acetone	<	50.	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Acetophenone	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Anthracene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Atrazine	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Benzaldehyde	<	5.5	UJ	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Benzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Benzo(a)anthracene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Benzo(a)pyrene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Benzo(b)fluoranthene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Benzo(g,h,i)perylene	<	5.5	UJ	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Benzo(k)fluoranthene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Biphenyl (1,1-Biphenyl)	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	bis(2-Chloroethoxy)methane	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	bis(2-Chloroethyl)ether	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	bis(2-Ethylhexyl)phthalate (DEHP)	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Bromodichloromethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Bromoform	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Butyl benzylphthalate (BBP)	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Caprolactam	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Carbazole	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Carbon disulfide	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Carbon tetrachloride	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Chlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Chloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Chloromethane (Methyl chloride)	<	5.0	UJ	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Chrysene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Cyclohexane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Dibenz(a,h)anthracene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Dibenzofuran	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Dibromochloromethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Dichlorodifluoromethane (CFC-12)	<	5.0	UJ	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Diethyl phthalate	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Dimethyl phthalate	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Di-n-butylphthalate (DBP)	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Di-n-octyl phthalate (DnOP)	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Ethylbenzene	<	5.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Fluoranthene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Fluorene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Hexachlorobenzene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Hexachlorobutadiene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Hexachlorocyclopentadiene	<	27.	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Hexachloroethane	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Indeno(1,2,3-cd)pyrene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Isophorone	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Isopropyl benzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	m&p-Xylenes	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Methyl acetate	<	5.0	UJ	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Methyl cyclohexane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Methyl tert butyl ether (MTBE)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Methylene chloride	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Naphthalene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Nitrobenzene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	N-Nitrosodi-n-propylamine	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	N-Nitrosodiphenylamine	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	o-Xylene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Phenanthrene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Pyrene	<	5.5	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Styrene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Tetrachloroethene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Toluene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Trichloroethene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Vinyl chloride	<	2.0	U	ug/L
MW-0524-S2B	MW-0524-D (011706)	17-Jan-06	Xylenes (total)	<	10.	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	1,1-Dichloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	1,1-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	1,2-Dibromo-3-chloropropane (DBCP)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	1,2-Dichloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	1,2-Dichloropropane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	2,2'-Oxybis(1-chloropropane) (bis(2-Chloroisopropyl) ether)	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	2,4-Dinitrotoluene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	2,6-Dinitrotoluene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	2-Butanone (Methyl ethyl ketone) (MEK)	<	10.	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	2-Chloronaphthalene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	2-Hexanone	<	10.	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	2-Methylnaphthalene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	2-Nitroaniline	<	21.	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	3,3'-Dichlorobenzidine	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	3-Nitroaniline	<	21.	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	4-Bromophenyl phenyl ether	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	4-Chloroaniline	<	11.	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	4-Chlorophenyl phenyl ether	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	10.	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	4-Nitroaniline	<	21.	UJ	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Acenaphthene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Acenaphthylene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Acetone	<	50.	R	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Acetophenone	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Anthracene	<	5.3	UJ	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Atrazine	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Benzaldehyde	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Benzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Benzo(a)anthracene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Benzo(a)pyrene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Benzo(b)fluoranthene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Benzo(g,h,i)perylene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Benzo(k)fluoranthene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Biphenyl (1,1-Biphenyl)	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	bis(2-Chloroethoxy)methane	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	bis(2-Chloroethyl)ether	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	bis(2-Ethylhexyl)phthalate (DEHP)	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Bromodichloromethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Bromoform	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Butyl benzylphthalate (BBP)	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Caprolactam	<	5.3	UJ	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Carbazole	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Carbon disulfide	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Carbon tetrachloride	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Chlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Chloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Chrysene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Cyclohexane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Dibenz(a,h)anthracene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Dibenzofuran	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Dibromochloromethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Dichlorodifluoromethane (CFC-12)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Diethyl phthalate	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Dimethyl phthalate	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Di-n-butylphthalate (DBP)	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Di-n-octyl phthalate (DnOP)	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Ethylbenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Fluoranthene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Fluorene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Hexachlorobenzene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Hexachlorobutadiene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Hexachlorocyclopentadiene	<	26.	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Hexachloroethane	<	5.3	UJ	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Indeno(1,2,3-cd)pyrene	<	5.3	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Isophorone	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Isopropyl benzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	m&p-Xylenes	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Methyl acetate	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Methyl cyclohexane	<	5.0	UJ	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Methyl tert butyl ether (MTBE)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Methylene chloride	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Naphthalene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Nitrobenzene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	N-Nitrosodi-n-propylamine	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	N-Nitrosodiphenylamine	<	5.3	UJ	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	o-Xylene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Phenanthrene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Pyrene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Styrene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Tetrachloroethene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Toluene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Total Petroleum Hydrocarbons - Extended Range Organics	<	0.80	U	mg/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Trichloroethene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Vinyl chloride	<	2.0	U	ug/L
MW-0524-S2B	MW-0524-D (111605)	16-Nov-05	Xylenes (total)	<	10.	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	1,1,1-Trichloroethane	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	1,1,2,2-Tetrachloroethane	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	1,1,2-Trichloroethane	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	1,1-Dichloroethane	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	1,1-Dichloroethene	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	1,2,4-Trichlorobenzene	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	1,2-Dibromo-3-chloropropane (DBCP)	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	1,2-Dibromoethane (Ethylene dibromide)	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	1,2-Dichlorobenzene	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	1,2-Dichloroethane	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	1,2-Dichloropropane	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	1,3-Dichlorobenzene	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	1,4-Dichlorobenzene	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	2-Butanone (Methyl ethyl ketone) (MEK)	<	25	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	2-Hexanone	<	25	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Acetone	<	100	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Benzene	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Bromodichloromethane	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Bromoform	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Bromomethane (Methyl bromide)	<	5	UJ	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Carbon disulfide	<	10	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Carbon tetrachloride	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Chlorobenzene	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Chloroethane	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Chloroform (Trichloromethane)	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Chloromethane (Methyl chloride)	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	cis-1,2-Dichloroethene	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	cis-1,3-Dichloropropene	<	5	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Cyclohexane	<	100	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Dibromochloromethane	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Dichlorodifluoromethane (CFC-12)	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Ethylbenzene	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Isopropyl benzene	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Methyl acetate	<	50	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Methyl cyclohexane	<	50	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Methyl tert butyl ether (MTBE)	<	4	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Methylene chloride	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Styrene	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Tetrachloroethene	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Toluene	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	trans-1,2-Dichloroethene	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	trans-1,3-Dichloropropene	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Trichloroethene	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Trichlorofluoromethane (CFC-11)	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Trifluorotrichloroethane (Freon 113)	<	5	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Vinyl chloride	<	2	U	ug/L
MW-0524-S2B	MW-0524-S2B (080509)	05-Aug-09	Xylenes (total)	<	10	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	2,2'-Oxybis(1-chloropropane) (bis(2-Chloroisopropyl) ether)	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	2,4-Dinitrotoluene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	2,6-Dinitrotoluene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	2-Chloronaphthalene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	2-Methylnaphthalene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	2-Nitroaniline	<	21.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	3,3'-Dichlorobenzidine	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	3-Nitroaniline	<	21.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	4-Bromophenyl phenyl ether	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	4-Chloroaniline	<	10.6	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	4-Chlorophenyl phenyl ether	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	4-Nitroaniline	<	21.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Acenaphthene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Acenaphthylene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Acetophenone	<	5.3	UJ	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Anthracene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Atrazine	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Benzaldehyde	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Benzo(a)anthracene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Benzo(a)pyrene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Benzo(b)fluoranthene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Benzo(g,h,i)perylene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Benzo(k)fluoranthene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Biphenyl (1,1-Biphenyl)	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	bis(2-Chloroethoxy)methane	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	bis(2-Chloroethyl)ether	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	bis(2-Ethylhexyl)phthalate (DEHP)	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Butyl benzylphthalate (BBP)	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Caprolactam	65.9		J	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Carbazole	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Chrysene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Dibenz(a,h)anthracene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Dibenzofuran	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Diethyl phthalate	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Dimethyl phthalate	<	5.3	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Di-n-butylphthalate (DBP)	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Di-n-octyl phthalate (DnOP)	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Fluoranthene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Fluorene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Hexachlorobenzene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Hexachlorobutadiene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Hexachlorocyclopentadiene	<	26.6	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Hexachloroethane	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Indeno(1,2,3-cd)pyrene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Isophorone	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Naphthalene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Nitrobenzene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	N-Nitrosodi-n-propylamine	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	N-Nitrosodiphenylamine	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Phenanthrene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(051208)	12-May-08	Pyrene	<	5.3	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	1,1-Dichloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	1,1-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	1,2-Dibromo-3-chloropropane (DBCP)	<	10.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	1,2-Dichloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	1,2-Dichloropropane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	2-Butanone (Methyl ethyl ketone) (MEK)	<	25.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	2-Hexanone	<	25.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Acetone	<	100	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Benzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Bromodichloromethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Bromoform	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Carbon disulfide	<	10.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Carbon tetrachloride	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Chlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Chloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Cyclohexane	<	100	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Dibromochloromethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Dichlorodifluoromethane (CFC-12)	<	5.0	UJ	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Ethylbenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Isopropyl benzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Methyl acetate	<	50.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Methyl cyclohexane	<	50.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Methyl tert butyl ether (MTBE)	<	4.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Methylene chloride	<	5.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Styrene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Tetrachloroethene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Toluene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Trichloroethene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Vinyl chloride	<	2.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(060211)	02-Jun-11	Xylenes (total)	<	10.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	1,1-Dichloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	1,1-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	1,2-Dibromo-3-chloropropane (DBCP)	<	10.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	1,2-Dichloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	1,2-Dichloropropane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	2-Butanone (Methyl ethyl ketone) (MEK)	<	25.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	2-Hexanone	<	25.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Acetone	<	100	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Benzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Bromodichloromethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Bromoform	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Carbon disulfide	<	10.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Carbon tetrachloride	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Chlorobenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Chloroethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Cyclohexane	<	100	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Dibromochloromethane	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Dichlorodifluoromethane (CFC-12)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Ethylbenzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Isopropyl benzene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Methyl acetate	<	50.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Methyl cyclohexane	<	50.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Methyl tert butyl ether (MTBE)	<	4.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Methylene chloride	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Styrene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Tetrachloroethene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Toluene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Trichloroethene	<	5.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Vinyl chloride	<	2.0	U	ug/L
MW-0524-S2B	MW-0524-S2B(120811)	08-Dec-11	Xylenes (total)	<	10.0	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	1,1,1-Trichloroethane	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	1,1,2,2-Tetrachloroethane	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	1,1,2-Trichloroethane	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	1,1-Dichloroethane	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	1,1-Dichloroethene	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	1,2,4-Trichlorobenzene	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	1,2-Dibromo-3-chloropropane (DBCP)	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	1,2-Dibromoethane (Ethylene dibromide)	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	1,2-Dichlorobenzene	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	1,2-Dichloroethane	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	1,2-Dichloropropane	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	1,3-Dichlorobenzene	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	1,4-Dichlorobenzene	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	2-Butanone (Methyl ethyl ketone) (MEK)	<	25	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	2-Hexanone	<	25	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Acetone	<	100	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Benzene	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Bromodichloromethane	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Bromoform	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Bromomethane (Methyl bromide)	<	5	UJ	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Carbon disulfide	<	10	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Carbon tetrachloride	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Chlorobenzene	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Chloroethane	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Chloroform (Trichloromethane)	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Chloromethane (Methyl chloride)	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	cis-1,2-Dichloroethene	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	cis-1,3-Dichloropropene	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Cyclohexane	<	100	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Dibromochloromethane	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Dichlorodifluoromethane (CFC-12)	<	5	UJ	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Ethylbenzene	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Isopropyl benzene	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Methyl acetate	<	50	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Methyl cyclohexane	<	50	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Methyl tert butyl ether (MTBE)	<	4	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Methylene chloride	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Styrene	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Tetrachloroethene	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Toluene	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	trans-1,2-Dichloroethene	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	trans-1,3-Dichloropropene	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Trichloroethene	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Trichlorofluoromethane (CFC-11)	<	5	UJ	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Trifluorotrichloroethane (Freon 113)	<	5	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Vinyl chloride	<	2	U	ug/L
MW-1003-S3	MW-1003-S3 (042710)	27-Apr-10	Xylenes (total)	<	10	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	1,1-Dichloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	1,1-Dichloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	1,2-Dibromo-3-chloropropane (DBCP)	<	10.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	1,2-Dichloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	1,2-Dichloropropane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	2-Butanone (Methyl ethyl ketone) (MEK)	<	25.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	2-Hexanone	<	25.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Acetone	<	100	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Benzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Bromodichloromethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Bromoform	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Carbon disulfide	<	10.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Carbon tetrachloride	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Chlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Chloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Cyclohexane	<	100	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Dibromochloromethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Dichlorodifluoromethane (CFC-12)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Ethylbenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Isopropyl benzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Methyl acetate	<	50.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Methyl cyclohexane	<	50.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Methyl tert butyl ether (MTBE)	<	4.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Methylene chloride	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Styrene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Tetrachloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Toluene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Trichloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Vinyl chloride	<	2.0	U	ug/L
MW-1003-S3	MW-1003-S3(060211)	02-Jun-11	Xylenes (total)	<	10.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	1,1-Dichloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	1,1-Dichloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	1,2-Dibromo-3-chloropropane (DBCP)	<	10.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	1,2-Dichloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	1,2-Dichloropropane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	2-Butanone (Methyl ethyl ketone) (MEK)	<	25.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	2-Hexanone	<	25.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Acetone	<	100	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Benzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Bromodichloromethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Bromoform	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Carbon disulfide	<	10.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Carbon tetrachloride	<	5.0	UJ	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Chlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Chloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Cyclohexane	<	100	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Dibromochloromethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Dichlorodifluoromethane (CFC-12)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Ethylbenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Isopropyl benzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Methyl acetate	<	50.0	UJ	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Methyl cyclohexane	<	50.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Methyl tert butyl ether (MTBE)	<	4.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Methylene chloride	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Styrene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Tetrachloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Toluene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Trichloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Vinyl chloride	<	2.0	U	ug/L
MW-1003-S3	MW-1003-S3(092911)	29-Sep-11	Xylenes (total)	<	10.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	1,1-Dichloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	1,1-Dichloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	1,2-Dibromo-3-chloropropane (DBCP)	<	10.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	1,2-Dichloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	1,2-Dichloropropane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	2-Butanone (Methyl ethyl ketone) (MEK)	<	25.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	2-Hexanone	<	25.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Acetone	<	100	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Benzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Bromodichloromethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Bromoform	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Carbon disulfide	<	10.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Carbon tetrachloride	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Chlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Chloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Cyclohexane	<	100	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Dibromochloromethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Dichlorodifluoromethane (CFC-12)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Ethylbenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Isopropyl benzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Methyl acetate	<	50.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Methyl cyclohexane	<	50.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Methyl tert butyl ether (MTBE)	<	4.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Methylene chloride	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Styrene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Tetrachloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Toluene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Trichloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Vinyl chloride	<	2.0	U	ug/L
MW-1003-S3	MW-1003-S3(103012)	30-Oct-12	Xylenes (total)	<	10.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	1,1-Dichloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	1,1-Dichloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	1,2-Dibromo-3-chloropropane (DBCP)	<	10.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	1,2-Dichloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	1,2-Dichloropropane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	2-Butanone (Methyl ethyl ketone) (MEK)	<	25.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	2-Hexanone	<	25.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Acetone	<	100	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Benzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Bromodichloromethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Bromoform	<	5.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Carbon disulfide	<	10.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Carbon tetrachloride	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Chlorobenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Chloroethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Cyclohexane	<	100	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Dibromochloromethane	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Dichlorodifluoromethane (CFC-12)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Ethylbenzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Isopropyl benzene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Methyl acetate	<	50.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Methyl cyclohexane	<	50.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Methyl tert butyl ether (MTBE)	<	4.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Methylene chloride	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Styrene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Tetrachloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Toluene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Trichloroethene	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Vinyl chloride	<	2.0	U	ug/L
MW-1003-S3	MW-1003-S3(120811)	08-Dec-11	Xylenes (total)	<	10.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	1,1-Dichloroethane	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	1,1-Dichloroethene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	1,2-Dibromo-3-chloropropane (DBCP)	<	10.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	1,2-Dichloroethane	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	1,2-Dichloropropane	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	2-Butanone (Methyl ethyl ketone) (MEK)	<	25.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	2-Hexanone	<	25.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Acetone	<	100	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Benzene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Bromodichloromethane	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Bromoform	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Carbon disulfide	<	10.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Carbon tetrachloride	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Chlorobenzene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Chloroethane	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Chloroform (Trichloromethane)	<	5.0	U	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Cyclohexane	<	100	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Dibromochloromethane	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Dichlorodifluoromethane (CFC-12)	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Ethylbenzene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Isopropyl benzene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Methyl acetate	<	50.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Methyl cyclohexane	<	50.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Methyl tert butyl ether (MTBE)	<	4.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Methylene chloride	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Styrene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Tetrachloroethene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Toluene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Trichloroethene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Vinyl chloride	<	2.0	U	ug/L
MW-1103-S4	MW-1103-S3/4 (061311)	13-Jun-11	Xylenes (total)	<	10.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	1,1,1-Trichloroethane	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	1,1,2,2-Tetrachloroethane	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	1,1,2-Trichloroethane	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	1,1-Dichloroethane	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	1,1-Dichloroethene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	1,2,4-Trichlorobenzene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	1,2-Dibromo-3-chloropropane (DBCP)	<	10.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	1,2-Dibromoethane (Ethylene dibromide)	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	1,2-Dichlorobenzene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	1,2-Dichloroethane	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	1,2-Dichloropropane	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	1,3-Dichlorobenzene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	1,4-Dichlorobenzene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	2-Butanone (Methyl ethyl ketone) (MEK)	<	25.0	UJ	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	2-Hexanone	<	25.0	UJ	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	4-Methyl-2-pentanone (Methyl isobutyl ketone) (MIBK)	<	25.0	UJ	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Acetone	<	100	UJ	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Benzene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Bromodichloromethane	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Bromoform	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Bromomethane (Methyl bromide)	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Carbon disulfide	<	10.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Carbon tetrachloride	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Chlorobenzene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Chloroethane	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Chloroform (Trichloromethane)	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Chloromethane (Methyl chloride)	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	cis-1,2-Dichloroethene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	cis-1,3-Dichloropropene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Cyclohexane	<	100	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Dibromochloromethane	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Dichlorodifluoromethane (CFC-12)	<	5.0	UJ	ug/L

Table 1. Historical Groundwater Analytical Results. General Motors LLC at Allison Transmission, Inc., Speedway, IN.

Location	Sample ID	Date	Chemical	Result			Unit
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Ethylbenzene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Isopropyl benzene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Methyl acetate	<	50.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Methyl cyclohexane	<	50.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Methyl tert butyl ether (MTBE)	<	4.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Methylene chloride	<	5.0	UJ	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Styrene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Tetrachloroethene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Toluene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	trans-1,2-Dichloroethene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	trans-1,3-Dichloropropene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Trichloroethene	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Trichlorofluoromethane (CFC-11)	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Trifluorotrichloroethane (Freon 113)	<	5.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Vinyl chloride	<	2.0	U	ug/L
MW-1103-S4	MW-1103-S3/4(091411)	14-Sep-11	Xylenes (total)	<	10.0	U	ug/L

U - not detected above laboratory reporting limits
J - estimated

Table 2. Groundwater Analytical Results, October 1, 2013. General Motors LLC at Allison Transmission, Inc., Speedway, IN.
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Sample ID	MW-0522-S2A(100113)	MW-0522-S2B(100113)	MW-0524-S2A(100113)	MW-0524-S2B(100113)	MW-1003-S3(100113)	MW-1103-S4(100113)
Collected Date	10/01/2013 10:56	10/01/2013 10:48	10/01/2013 12:44	10/01/2013 12:32	10/01/2013 13:09	10/01/2013 12:08
Acetone	1010	1030	980	1010	968	1060
Benzene	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Bromodichloromethane	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Bromoform	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Bromomethane	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
2-Butanone (MEK)	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0
Carbon disulfide	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
Carbon tetrachloride	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Chlorobenzene	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Chloroethane	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Chloroform	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Chloromethane	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Cyclohexane	<100	<100	<100	<100	<100	<100
1,2-Dibromo-3-chloropropane	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
Dibromochloromethane	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
1,2-Dibromoethane (EDB)	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
1,2-Dichlorobenzene	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
1,3-Dichlorobenzene	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
1,4-Dichlorobenzene	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Dichlorodifluoromethane	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
1,1-Dichloroethane	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
1,2-Dichloroethane	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
1,1-Dichloroethene	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
cis-1,2-Dichloroethene	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
trans-1,2-Dichloroethene	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
1,2-Dichloropropane	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
cis-1,3-Dichloropropene	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
trans-1,3-Dichloropropene	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Ethylbenzene	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
2-Hexanone	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0
Isopropylbenzene (Cumene)	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Methyl acetate	<50.0	<50.0	<50.0	<50.0	<50.0	<50.0
Methylcyclohexane	<50.0	<50.0	<50.0	<50.0	<50.0	<50.0
Methylene Chloride	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
4-Methyl-2-pentanone (MIBK)	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0
Methyl-tert-butyl ether	<4.0	<4.0	<4.0	<4.0	<4.0	<4.0
Styrene	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
1,1,2,2-Tetrachloroethane	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Tetrachloroethene	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Toluene	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
1,2,4-Trichlorobenzene	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
1,1,1-Trichloroethane	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
1,1,2-Trichloroethane	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Trichloroethene	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Trichlorofluoromethane	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
1,1,2-Trichlorotrifluoroethane	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Vinyl chloride	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0
Xylene (Total)	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0

Groundwater analytical data have not been validated.
Results in ug/L
Acetone is a result of contamination from the deionized water used to fill the passive diffusion bag by the supplier.

Figure 1. Monitoring Wells

Prepared For:
U.S. EPA REGION V
Contract No.: EP-S5-06-04
TDD: S05-0001-1205-013
DCN: 1856-2A-BBKP

Prepared By:
WESTON SOLUTIONS, INC.
2501 Jolly Road
Suite 100
Okemos, MI 48864

Figure 10
Monitoring Wells Sampled
West Vermont Street
Speedway, Marion County, Indiana

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Figure adapted from Technical Memorandum Analytical and Hydrogeological Evaluation, West Vermont Street Site, Speedway, Marion County, Indiana., Weston Solutions, Inc, January 30, 2013

TECHNICAL NOTE: Occurrence of Acetone in PDB Results

On rare occasion we have a customer who mentions that acetone has appeared in the analytical results from a sample taken using a deionized water filled, polyethylene based passive diffusion bag sampler (PDBs). Users of PDBs should be aware that PDBs are not to be used for analysis of acetone and several other volatile compounds, and that the presence of these compounds in analytical results does not necessarily mean the compounds are in the groundwater.

Acetone, MEK and several related VOCs exhibit very poor diffusion in water across the polyethylene membrane which makes the Polyethylene PDBs unsuitable for measuring these compounds. Because of the low diffusion rate, trace amounts of these compounds that may occur in the deionized fill water will not diffuse or will diffuse very slowly through the membrane. Therefore if these compounds were present in the water from the beginning it is possible they will show up when the lab work is done.

Acetone is commonly used in laboratories and therefore is a fairly common contaminant in trace amounts in deionized water. The contaminant may enter the water by direct contact in the lab through liquid or equipment or airborne acetone may diffuse into the water through air/water contact. There is also some speculation that airborne acetone may permeate a filled polyethylene membrane more readily that water borne acetone.

Because of the possibility of acetone contamination in the water used to fill the samplers we always advise that the user take water "blanks" and / or equipment rinsate "blanks" prior to the deployment of the PDB into the well so that the fill water can be tested to show what the water contained prior to installation. **We suggest *A fill-water blank should also be sent to the lab on the same day that the sample is recovered in case there was acetone in the air when the sampler-water was transferred to VOA vials or in the air in the lab when they were analyzed. Based on our observations we strongly suspect that for cases of acetone "hits" either the fill water had acetone in it or there was acetone in the air when the samples were transferred or analyzed.***

As part of our quality assurance program we have had the Equilibrator Passive Diffusion Samplers tested by an independent lab using rinsate blanks to demonstrate that the EON PDBs are not a source of acetone. The results came back negative for the presence of these compounds. We are certain that the PDBs are not introducing the acetone into the analysis. The absence of acetone in these tests is consistent with the absence of acetone in the manufacture of the materials and in the storage and handling of the samplers. Acetone has a lower boiling point than the materials used to construct the samplers which means that even trace amounts that could have come in contact with the raw materials would have vaporized during the manufacturing process. The materials used are all "virgin", having no previous use or contact with suspect chemicals.

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