

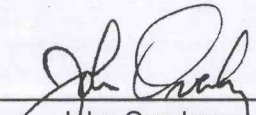


Hino Motors Manufacturing USA, Inc.
ATTN: Mr. Jerry McPherson
100 Hino Boulevard
Marion, AR 72364

This report contains the analytical results and supporting information for the sample submitted on October 21, 2011. Attached please find a copy of the Chain of Custody and/or other documents received. Note that any remaining sample will be discarded two weeks from the original report date unless other arrangements are made.

This report is intended for the sole use of the client listed above. Assessment of the data requires access to the entire document.

This report has been reviewed by the Laboratory Director or a qualified designee.



John Overbey
Laboratory Director

Hino Motors Manufacturing USA, Inc.
100 Hino Boulevard
Marion, AR 72364

SAMPLE INFORMATION

Project Description:

One (1) water sample(s) received on October 21, 2011
Waste Water Treatment-DC
P.O. No. 36995

Receipt Details:

A Chain of Custody was provided. The samples were delivered in one (1) ice chest.

Each sample container was checked for proper labeling, including date and time sampled. Sample containers were reviewed for proper type, adequate volume, integrity, temperature, preservation, and holding times. Any exceptions are noted below:

Sample Identification:

<u>Laboratory ID</u>	<u>Client Sample ID</u>	<u>Sampled Date/Time</u>	<u>Notes</u>
152110-1	WWT-DC 10/21/11 11:09	21-Oct-2011 1109	

Qualifiers:

- D Result is from a secondary dilution factor
- H Analytical holding time exceeded regulatory requirements
- R n-Nitrosodiphenylamine cannot be separated from diphenylamine
- X Spiking level is invalid due to the high concentration of analyte in the spiked sample

Case Narrative:

Elevated reporting limit for Sulfide is due to matrix interference.

Matrix spike / matrix spike duplicate results for Surfactants (MBAS) are not available due to insufficient sample submitted.

Table II of 40 CFR Part 136.3 indicates analysis of pH, Total Residual Chlorine, and Dissolved Oxygen are to be performed on site or immediately after collection. American Interplex Corporation analyzes these parameters as soon as possible after laboratory receipt.

References:

- "Methods for Chemical Analysis of Water and Wastes", EPA/600/4-79-020 (Mar 1983) with updates and supplements EPA/600/5-91-010 (Jun 1991), EPA/600/R-92-129 (Aug 1992) and EPA/600/R-93-100 (Aug 1993).
- "Test Methods for Evaluating Solid Waste Physical/Chemical Methods (SW846)", Third Edition.
- "Standard Methods for the Examination of Water and Wastewaters", 20th edition, 1998.
- "American Society for Testing and Materials" (ASTM).
- "Association of Analytical Chemists" (AOAC).

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ANALYTICAL RESULTS

AIC No. 152110-1

Sample Identification: WWT-DC 10/21/11 11:09

Analyte	Result	RL	Units	Qualifier
Total Kjeldahl Nitrogen EPA 351.2	2.5 Analyzed: 27-Oct-2011 1807 by 93	1 1807 by 93	mg/l Batch: W37811	
COD HACH 8000	280 Analyzed: 27-Oct-2011 1621 by 285	10 1621 by 285	mg/l Batch: W37817	
Total Dissolved Solids SM 2540C	1900 Analyzed: 25-Oct-2011 1453 by 290	20 1453 by 290	mg/l Batch: W37781	
Chromium, Hexavalent SM 3500-Cr B	< 10 Analyzed: 28-Oct-2011 1500 by 302	10 1500 by 302	ug/l Batch: W37842	
Ammonia as N SM 4500 NH3-G	0.22 Analyzed: 27-Oct-2011 1315 by 302	0.1 1315 by 302	mg/l Batch: W37824	
pH SM 4500-H+ B	7.5 Analyzed: 21-Oct-2011 1537 by 93		Units Batch: W37772	H
Total Phosphorus SM 4500-P B,F	0.35 Analyzed: 25-Oct-2011 1121 by 258	0.02 1121 by 258	mg/l Batch: W37792	
Sulfide SM 4500-S ² F	< 10 Analyzed: 25-Oct-2011 1536 by 302	10 1536 by 302	mg/l Batch: W37804	D Dil: 10
BOD 5-day SM 5210 B	31 Analyzed: 27-Oct-2011 1400 by 285	2 1400 by 285	mg/l Batch: W37779	D Dil: 1.5
Carbonaceous BOD 5-day SM 5210 B	30 Analyzed: 27-Oct-2011 1400 by 285	2 1400 by 285	mg/l Batch: W37780	D Dil: 1.5
Surfactants (MBAS) SM 5540C	< 0.03 Analyzed: 21-Oct-2011 1900 by 93	0.03 1900 by 93	mg/l Batch: W37766	
Total Cyanide SM4500-CN C,E	< 10 Analyzed: 28-Oct-2011 1516 by 258	10 1516 by 258	ug/l Batch: W37786	
Total Suspended Solids USGS 3765	< 4 Analyzed: 27-Oct-2011 1313 by 290	4 1313 by 290	mg/l Batch: W37809	
Mercury EPA 245.2	< 0.2 Analyzed: 25-Oct-2011 1631 by 270	0.2 1631 by 270	ug/l Batch: S31102	
Chloride EPA 300.0	560 Analyzed: 25-Oct-2011 0359 by 07	20 0359 by 07	mg/l Batch: S31099	D Dil: 100
Fluoride EPA 300.0	6.5 Analyzed: 25-Oct-2011 0333 by 07	1 0333 by 07	mg/l Batch: S31099	D Dil: 10
Nitrate + Nitrite as N EPA 300.0	11 Analyzed: 25-Oct-2011 0333 by 07	0.5 0333 by 07	mg/l Batch: S31099	D Dil: 10
Sulfate EPA 300.0	440 Analyzed: 25-Oct-2011 0333 by 07	2 0333 by 07	mg/l Batch: S31099	D Dil: 10
Hardness as CaCO3 SM2340 B	190 Analyzed: 27-Oct-2011 1831 by 270	1 1831 by 270	mg/l Batch: S31129	
Fecal Coliform SM 9222 D	< 1 Analyzed: 21-Oct-2011 1521 by 21	1 1521 by 21	/100ml Batch: M2442	

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ANALYTICAL RESULTS
AIC No. 152110-1 (Continued)

Sample Identification: WWT-DC 10/21/11 11:09

Analyte	Result	RL	Units	Qualifier
Total Recoverable Sodium EPA 200.7	620000 Analyzed: 27-Oct-2011 1624 by 270	50000 1624 by 270	ug/l Batch: S31129	D Dil: 50
Total Recoverable Antimony EPA 200.8	660 Analyzed: 27-Oct-2011 1831 by 270	60 1831 by 270	ug/l Batch: S31129	
Total Recoverable Arsenic EPA 200.8	3100 Analyzed: 27-Oct-2011 1831 by 270	0.5 1831 by 270	ug/l Batch: S31129	
Total Recoverable Barium EPA 200.8	2500 Analyzed: 27-Oct-2011 1831 by 270	2 1831 by 270	ug/l Batch: S31129	
Total Recoverable Beryllium EPA 200.8	< 0.5 Analyzed: 27-Oct-2011 1831 by 270	0.5 1831 by 270	ug/l Batch: S31129	
Total Recoverable Boron EPA 200.8	100000 Analyzed: 27-Oct-2011 1831 by 270	100 1831 by 270	ug/l Batch: S31129	
Total Recoverable Cadmium EPA 200.8	220 Analyzed: 27-Oct-2011 1831 by 270	0.5 1831 by 270	ug/l Batch: S31104	
Total Recoverable Chromium EPA 200.8	3600 Analyzed: 27-Oct-2011 1831 by 270	10 1831 by 270	ug/l Batch: S31129	
Total Recoverable Cobalt EPA 200.8	1500 Analyzed: 27-Oct-2011 1831 by 270	7 1831 by 270	ug/l Batch: S31129	
Total Recoverable Copper EPA 200.8	14000 Analyzed: 27-Oct-2011 1831 by 270	0.5 1831 by 270	ug/l Batch: S31129	
Total Recoverable Iron EPA 200.8	1200000 Analyzed: 27-Oct-2011 1831 by 270	7 1831 by 270	ug/l Batch: S31129	
Total Recoverable Lead EPA 200.8	580 Analyzed: 27-Oct-2011 1831 by 270	0.5 1831 by 270	ug/l Batch: S31129	
Total Recoverable Manganese EPA 200.8	42000 Analyzed: 27-Oct-2011 1831 by 270	2 1831 by 270	ug/l Batch: S31129	
Total Recoverable Nickel EPA 200.8	140000 Analyzed: 27-Oct-2011 1831 by 270	0.5 1831 by 270	ug/l Batch: S31129	
Total Recoverable Selenium EPA 200.8	11000 Analyzed: 27-Oct-2011 1831 by 270	5 1831 by 270	ug/l Batch: S31129	
Total Recoverable Silver EPA 200.8	< 0.5 Analyzed: 27-Oct-2011 1831 by 270	0.5 1831 by 270	ug/l Batch: S31129	
Total Recoverable Thallium EPA 200.8	< 0.5 Analyzed: 27-Oct-2011 1831 by 270	0.5 1831 by 270	ug/l Batch: S31129	
Total Recoverable Zinc EPA 200.8	64000 Analyzed: 27-Oct-2011 1831 by 270	20 1831 by 270	ug/l Batch: S31129	
Total Recoverable Vanadium EPA 3005A, 6020A	< 8 Analyzed: 27-Oct-2011 1831 by 270	8 1831 by 270	ug/l Batch: S31129	
Base/Neutral and Acid Compounds By EPA 625				
Acenaphthene EPA 625	< 10 Analyzed: 27-Oct-2011 2248 by 293	10 2248 by 293	ug/l Batch: B7236	

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ANALYTICAL RESULTS

AIC No. 152110-1 (Continued)

Sample Identification: WWT-DC 10/21/11 11:09

<u>Analyte</u>	<u>Result</u>	<u>RL</u>	<u>Units</u>	<u>Qualifier</u>
Base/Neutral and Acid Compounds By EPA 625 (Continued)				
Acenaphthylene	< 10	10	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Anthracene	< 10	10	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Benzidine	< 50	50	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Benzo(a)anthracene	< 5.0	5.0	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Benzo(a)pyrene	< 5.0	5.0	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Benzo(g,h,i)perylene	< 20	20	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Benzo(k)fluoranthene	< 5.0	5.0	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
3,4-Benzofluoranthene	< 10	10	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
bis(2-Chloroethoxy)methane	< 10	10	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
bis(2-Chloroethyl)ether	< 10	10	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
bis(2-Chloroisopropyl)ether	< 10	10	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
bis(2-Ethylhexyl)phthalate	< 10	10	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
4-Bromophenyl phenyl ether	< 10	10	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Butyl benzyl phthalate	< 10	10	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
4-Chloro-3-methylphenol	< 10	10	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
2-Chloronaphthalene	< 10	10	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
2-Chlorophenol	< 10	10	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
4-Chlorophenyl phenyl ether	< 10	10	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Chrysene	< 5.0	5.0	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Di-n-octyl phthalate	< 10	10	ug/l	
EPA 625 Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	

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ANALYTICAL RESULTS

AIC No. 152110-1 (Continued)

Sample Identification: WWT-DC 10/21/11 11:09

<u>Analyte</u>	<u>Result</u>	<u>RL</u>	<u>Units</u>	<u>Qualifier</u>
Base/Neutral and Acid Compounds By EPA 625 (Continued)				
Dibenz(a,h)anthracene EPA 625	< 5.0	5.0	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Dibutyl phthalate EPA 625	< 10	10	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
3,3'-Dichlorobenzidine EPA 625	< 5.0	5.0	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
2,4-Dichlorophenol EPA 625	< 10	10	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Diethyl phthalate EPA 625	< 10	10	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Dimethyl phthalate EPA 625	< 10	10	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
2,4-Dimethylphenol EPA 625	< 10	10	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
2,4-Dinitrophenol EPA 625	< 50	50	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
2,4-Dinitrotoluene EPA 625	< 10	10	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
2,6-Dinitrotoluene EPA 625	< 10	10	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
1,2-Diphenylhydrazine EPA 625	< 20	20	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Fluorene EPA 625	< 10	10	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Hexachlorobenzene EPA 625	< 5.0	5.0	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Hexachlorobutadiene EPA 625	< 10	10	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Hexachlorocyclopentadiene EPA 625	< 10	10	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Hexachloroethane EPA 625	< 20	20	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Indeno(1,2,3-cd)pyrene EPA 625	< 5.0	5.0	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Isophorone EPA 625	< 10	10	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
2-Methyl-4,6-dinitrophenol EPA 625	< 50	50	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
N-Nitroso-di-n-propylamine EPA 625	< 20	20	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	

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ANALYTICAL RESULTS

AIC No. 152110-1 (Continued)

Sample Identification: WWT-DC 10/21/11 11:09

Analyte	Result	RL	Units	Qualifier
Base/Neutral and Acid Compounds By EPA 625 (Continued)				
N-Nitrosodimethylamine EPA 625	< 50	50	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
n-Nitrosodiphenylamine EPA 625	< 20	20	ug/l	R
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Naphthalene EPA 625	< 10	10	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Nitrobenzene EPA 625	< 10	10	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
2-Nitrophenol EPA 625	< 20	20	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
4-Nitrophenol EPA 625	< 50	50	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Pentachlorophenol EPA 625	< 5.0	5.0	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Phenanthrene EPA 625	< 10	10	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Phenol EPA 625	< 10	10	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Pyrene EPA 625	< 10	10	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
1,2,4-Trichlorobenzene EPA 625	< 10	10	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
2,4,6-Trichlorophenol EPA 625	< 10	10	ug/l	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Surrogate: 2-Fluorobiphenyl (50.0-110%) EPA 625	78.2		%	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Surrogate: 2-Fluorophenol (20.0-110%) EPA 625	52.5		%	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Surrogate: Nitrobenzene-D5 (40.0-110%) EPA 625	80.0		%	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Surrogate: Terphenyl-D14 (50.0-135%) EPA 625	59.2		%	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Surrogate: 2,4,6-Tribromophenol (40.0-125%) EPA 625	65.5		%	
Prep: 24-Oct-2011 0911 by 100	Analyzed: 27-Oct-2011 2248 by 293		Batch: B7236	
Volatile Organic Compounds By EPA 624				
Acrolein EPA 624	< 50	50	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
Acrylonitrile EPA 624	< 20	20	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	

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ANALYTICAL RESULTS

AIC No. 152110-1 (Continued)

Sample Identification: WWT-DC 10/21/11 11:09

<u>Analyte</u>	<u>Result</u>	<u>RL</u>	<u>Units</u>	<u>Qualifier</u>
Volatile Organic Compounds By EPA 624 (Continued)				
Benzene EPA 624	< 10	10	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
Bromoform EPA 624	< 10	10	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
Carbon tetrachloride EPA 624	< 2.0	2.0	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
Chlorobenzene EPA 624	< 10	10	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
Chlorodibromomethane EPA 624	< 10	10	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
Chloroethane EPA 624	< 50	50	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
2-Chloroethyl vinyl ether EPA 624	< 10	10	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
Chloroform EPA 624	< 10	10	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
1,2-Dichlorobenzene EPA 624	< 10	10	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
1,3-Dichlorobenzene EPA 624	< 10	10	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
1,4-Dichlorobenzene EPA 624	< 10	10	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
Dichlorobromomethane EPA 624	< 10	10	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
1,1-Dichloroethane EPA 624	< 10	10	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
1,2-Dichloroethane EPA 624	< 10	10	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
1,1-Dichloroethylene EPA 624	< 10	10	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
trans-1,2-Dichloroethylene EPA 624	< 10	10	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
1,2-Dichloropropane EPA 624	< 10	10	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
1,3-Dichloropropylene EPA 624	< 10	10	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
Ethylbenzene EPA 624	< 10	10	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	
Methyl bromide(Bromomethane) EPA 624	< 50	50	ug/l	
Prep: 31-Oct-2011 0819 by 293	Analyzed: 01-Nov-2011 2126 by 293		Batch: V7837	

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ANALYTICAL RESULTS

AIC No. 152110-1 (Continued)

Sample Identification: WWT-DC 10/21/11 11:09

<u>Analyte</u>	<u>Result</u>	<u>RL</u>	<u>Units</u>	<u>Qualifier</u>
Volatile Organic Compounds By EPA 624 (Continued)				
Methyl chloride(Chloromethane) EPA 624	< 50 Prep: 31-Oct-2011 0819 by 293 Analyzed: 01-Nov-2011 2126 by 293	50	ug/l Batch: V7837	
Methylene chloride EPA 624	< 20 Prep: 31-Oct-2011 0819 by 293 Analyzed: 01-Nov-2011 2126 by 293	20	ug/l Batch: V7837	
1,1,2,2-Tetrachloroethane EPA 624	< 10 Prep: 31-Oct-2011 0819 by 293 Analyzed: 01-Nov-2011 2126 by 293	10	ug/l Batch: V7837	
Tetrachloroethylene EPA 624	< 10 Prep: 31-Oct-2011 0819 by 293 Analyzed: 01-Nov-2011 2126 by 293	10	ug/l Batch: V7837	
Toluene EPA 624	< 10 Prep: 31-Oct-2011 0819 by 293 Analyzed: 01-Nov-2011 2126 by 293	10	ug/l Batch: V7837	
1,1,1-Trichloroethane EPA 624	< 10 Prep: 31-Oct-2011 0819 by 293 Analyzed: 01-Nov-2011 2126 by 293	10	ug/l Batch: V7837	
1,1,2-Trichloroethane EPA 624	< 10 Prep: 31-Oct-2011 0819 by 293 Analyzed: 01-Nov-2011 2126 by 293	10	ug/l Batch: V7837	
Trichloroethylene EPA 624	< 10 Prep: 31-Oct-2011 0819 by 293 Analyzed: 01-Nov-2011 2126 by 293	10	ug/l Batch: V7837	
Vinyl chloride EPA 624	< 10 Prep: 31-Oct-2011 0819 by 293 Analyzed: 01-Nov-2011 2126 by 293	10	ug/l Batch: V7837	
Surrogate: 4-Bromofluorobenzene (75.0-120%) EPA 624	98.8 Prep: 31-Oct-2011 0819 by 293 Analyzed: 01-Nov-2011 2126 by 293		% Batch: V7837	
Surrogate: Dibromofluoromethane (85.0-115%) EPA 624	97.9 Prep: 31-Oct-2011 0819 by 293 Analyzed: 01-Nov-2011 2126 by 293		% Batch: V7837	
Surrogate: Toluene-D8 (85.0-120%) EPA 624	97.7 Prep: 31-Oct-2011 0819 by 293 Analyzed: 01-Nov-2011 2126 by 293		% Batch: V7837	
Organochlorine Pesticides and PCBs By EPA 608				
Aldrin EPA 608	< 0.010 Prep: 21-Oct-2011 1635 by 100 Analyzed: 24-Oct-2011 2047 by 288	0.010	ug/l Batch: G8686	
alpha-BHC EPA 608	< 0.050 Prep: 21-Oct-2011 1635 by 100 Analyzed: 24-Oct-2011 2047 by 288	0.050	ug/l Batch: G8686	
alpha-Endosulfan EPA 608	< 0.010 Prep: 21-Oct-2011 1635 by 100 Analyzed: 24-Oct-2011 2047 by 288	0.010	ug/l Batch: G8686	
beta-BHC EPA 608	< 0.050 Prep: 21-Oct-2011 1635 by 100 Analyzed: 24-Oct-2011 2047 by 288	0.050	ug/l Batch: G8686	
beta-Endosulfan EPA 608	< 0.020 Prep: 21-Oct-2011 1635 by 100 Analyzed: 24-Oct-2011 2047 by 288	0.020	ug/l Batch: G8686	
Chlordane EPA 608	< 0.20 Prep: 21-Oct-2011 1635 by 100 Analyzed: 24-Oct-2011 2047 by 288	0.20	ug/l Batch: G8686	
Chlorpyrifos EPA 608	< 0.070 Prep: 21-Oct-2011 1635 by 100 Analyzed: 24-Oct-2011 2047 by 288	0.070	ug/l Batch: G8686	

Hino Motors Manufacturing USA, Inc.
 100 Hino Boulevard
 Marion, AR 72364

ANALYTICAL RESULTS

AIC No. 152110-1 (Continued)

Sample Identification: WWT-DC 10/21/11 11:09

<u>Analyte</u>	<u>Result</u>	<u>RL</u>	<u>Units</u>	<u>Qualifier</u>
Organochlorine Pesticides and PCBs By EPA 608 (Continued)				
4,4'-DDD EPA 608	< 0.10	0.10	ug/l	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	
4,4'-DDE EPA 608	< 0.10	0.10	ug/l	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	
4,4'-DDT EPA 608	< 0.020	0.020	ug/l	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	
delta-BHC EPA 608	< 0.050	0.050	ug/l	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	
Dieldrin EPA 608	< 0.020	0.020	ug/l	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	
Endosulfan sulfate EPA 608	< 0.10	0.10	ug/l	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	
Endrin EPA 608	< 0.020	0.020	ug/l	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	
Endrin aldehyde EPA 608	< 0.10	0.10	ug/l	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	
gamma-BHC EPA 608	< 0.050	0.050	ug/l	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	
Heptachlor EPA 608	< 0.010	0.010	ug/l	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	
Heptachlor epoxide EPA 608	< 0.010	0.010	ug/l	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	
PCB 1016 EPA 608	< 0.20	0.20	ug/l	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	
PCB 1221 EPA 608	< 0.20	0.20	ug/l	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	
PCB 1232 EPA 608	< 0.20	0.20	ug/l	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	
PCB 1242 EPA 608	< 0.20	0.20	ug/l	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	
PCB 1248 EPA 608	< 0.20	0.20	ug/l	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	
PCB 1254 EPA 608	< 0.20	0.20	ug/l	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	
PCB 1260 EPA 608	< 0.20	0.20	ug/l	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	
Toxaphene EPA 608	< 0.30	0.30	ug/l	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	
Surrogate: Decachlorobiphenyl (30.0-135%) EPA 608	76.8		%	
Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288		Batch: G8686	



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ANALYTICAL RESULTS

AIC No. 152110-1 (Continued)

Sample Identification: WWT-DC 10/21/11 11:09

<u>Analyte</u>	<u>Result</u>	<u>RL</u>	<u>Units</u>	<u>Qualifier</u>
Organochlorine Pesticides and PCBs By EPA 608 (Continued)				
Surrogate: Tetrachloro-m-xylene (25.0-140%)	83.2		%	
EPA 608	Prep: 21-Oct-2011 1635 by 100	Analyzed: 24-Oct-2011 2047 by 288	Batch: G8686	