



Site Code : GELSC **Site Name:** Gelman Sciences Inc

Location: 3081 COTTONTAIL COURT ANN ARBOR 48103 **Occupant:** NAKASHIMA **County:** Washtenaw

Test	CasNo	Analyte	Result	Detect	Units	Method
LLE13734						

Collect Date: 01/04/2012 Arrival Date: 01/05/2012

This analysis is performed using selected ion monitoring (SIM). Due to the nature of 1,4-dioxane, results reported below 0.005 mg/L should be considered estimated.

CXPDX ++ All Analytes for this Test Code are Non Detect (ND) ++

Location: 3460 DEXTER - new 118 ft ANN ARBOR 48103 (118ftNewWell) **Occupant:** STONEY CREEK PRESCHOOL & CHILD CARE CENTER
County: Washtenaw

Test	CasNo	Analyte	Result	Detect	Units	Method
LLE48128						

Collect Date: 09/10/2012 Arrival Date: 09/15/2012

This analysis is performed using selected ion monitoring (SIM). Due to the nature of 1,4-dioxane, results reported below 0.005 mg/L should be considered estimated.

CXPDX ++ All Analytes for this Test Code are Non Detect (ND) ++

LLE30850 Collect Date: 06/07/2012 Arrival Date: 06/08/2012

A trip blank was not available for analysis with this sample.

CXVOX	67-66-3	CHLOROFORM	0.0015	0.0005	mg/L	EPA 524.2
CXVOX	109-99-9	TETRAHYDROFURAN	0.0060	0.005	mg/L	EPA 524.2
CXVOX	TTHM-00-C	TOTAL TRIHALOMETHANES	0.002	NA	mg/L	EPA 524.2

LLE21502 Collect Date: 03/27/2012 Arrival Date: 03/28/2012

CXPDX ++ All Analytes for this Test Code are Non Detect (ND) ++

LLE21590 Collect Date: 03/27/2012 Arrival Date: 03/29/2012

A trip blank was not available for analysis with this sample. Unidentified hydrocarbon peak(s) were detected. This sample contained acetone at a concentration of 130 ppb.

AF						
AFE						
AHA	HARD-00-C	HARDNESS AS CaCO3	478	20	mg/L	SM 2340 C
ANA	7440-23-5	SODIUM	120	5	mg/L	SM 3500 NaB
AS2						
BA	7440-39-3	BARIUM	0.19	0.01	mg/L	EPA 200.8
BE						
CCN						
CD						
CL	7647-14-5	CHLORIDE (AUTOMATED)	318	4	mg/L	SM 4500-CI E
CR						
CXHB2						
CXLPX						
CXPT2						
CXVOX	75-25-2	BROMOFORM	0.0009	0.0005	mg/L	EPA 524.2
CXVOX	67-66-3	CHLOROFORM	0.0097	0.0005	mg/L	EPA 524.2
CXVOX	78-93-3	METHYL ETHYL KETONE	0.099	0.005	mg/L	EPA 524.2
CXVOX	109-99-9	TETRAHYDROFURAN	0.231	0.005	mg/L	EPA 524.2
CXVOX	108-88-3	TOLUENE	0.0006	0.0005	mg/L	EPA 524.2
CXVOX	TTHM-00-C	TOTAL TRIHALOMETHANES	0.011	NA	mg/L	EPA 524.2
HG						
NI						
NO2						
NO3	14797-55-8	NITRATE AS N (AUTOMATED)	0.4	0.4	mg/L	SM 4500 NO3H
PB2						
SB						



Site Code : GELSC Site Name: Gelman Sciences Inc (cont.)

Location: 3460 DEXTER - new 118 ft ANN ARBOR 48103 (118ftNewWell) Occupant: STONEY CREEK PRESCHOOL & CHILD CARE CENTER
County: Washtenaw (cont.)

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
<u>LLE21590</u> Collect Date: 03/27/2012 Arrival Date: 03/29/2012 (cont.)						
SE	7782-49-2	SELENIUM (TOTAL)	0.002	0.001	mg/L	EPA 200.8
SO4	14808-79-8	SULFATE (AUTOMATED)	55	10	mg/L	SM 4500 SO4E
TL	++ All Analytes for this Test Code are Non Detect (ND) ++					

Location: 3563 ELIZABETH ANN ARBOR 48103 Occupant: FIGG - rental home County: Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
<u>LLE48136</u> Collect Date: 09/10/2012 Arrival Date: 09/15/2012						
This analysis is performed using selected ion monitoring (SIM). Due to the nature of 1,4-dioxane, results reported below 0.005 mg/L should be considered estimated.						
CXPDX	123-91-1	DIOXANE,1,4-	0.002	0.001	mg/L	8260 SIM
<u>LLE21500</u> Collect Date: 03/21/2012 Arrival Date: 03/28/2012						
This analysis is performed using selected ion monitoring (SIM). Due to the nature of 1,4-dioxane, results reported below 0.005 mg/L should be considered estimated.						
CXPDX	123-91-1	DIOXANE,1,4-	0.002	0.001	mg/L	MDEQ

Location: 3601 ELIZABETH ANN ARBOR 48103 Occupant: RESIDENT County: Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
<u>LLE48138</u> Collect Date: 09/13/2012 Arrival Date: 09/15/2012						
This analysis is performed using selected ion monitoring (SIM). Due to the nature of 1,4-dioxane, results reported below 0.005 mg/L should be considered estimated.						
CXPDX	++ All Analytes for this Test Code are Non Detect (ND) ++					

Location: 3615 ELIZABETH ANN ARBOR 48103 Occupant: CADY County: Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
<u>LLE48129</u> Collect Date: 09/10/2012 Arrival Date: 09/15/2012						
This analysis is performed using selected ion monitoring (SIM). Due to the nature of 1,4-dioxane, results reported below 0.005 mg/L should be considered estimated.						
CXPDX	++ All Analytes for this Test Code are Non Detect (ND) ++					

Location: 3573 ELIZABETH - new ANN ARBOR 48103 Occupant: HINDS County: Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
<u>LLE48134</u> Collect Date: 09/10/2012 Arrival Date: 09/15/2012						
This analysis is performed using selected ion monitoring (SIM). Due to the nature of 1,4-dioxane, results reported below 0.005 mg/L should be considered estimated.						
CXPDX	++ All Analytes for this Test Code are Non Detect (ND) ++					
<u>LLE21501</u> Collect Date: 03/21/2012 Arrival Date: 03/28/2012						
CXPDX	++ All Analytes for this Test Code are Non Detect (ND) ++					

Location: 4061 JACKSON ANN ARBOR 48103 Occupant: RESIDENT County: Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
<u>LLE48131</u> Collect Date: 09/10/2012 Arrival Date: 09/15/2012						
This analysis is performed using selected ion monitoring (SIM). Due to the nature of 1,4-dioxane, results reported below 0.005 mg/L should be considered estimated.						
CXPDX	++ All Analytes for this Test Code are Non Detect (ND) ++					



Site Code : GELSC **Site Name:** Gelman Sciences Inc (cont.)

Location: 4101 JACKSON ANN ARBOR 48103 **Occupant:** MICHIGAN SIGNS **County:** Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
LLE48137						

Collect Date: 09/10/2012 Arrival Date: 09/15/2012

This analysis is performed using selected ion monitoring (SIM). Due to the nature of 1,4-dioxane, results reported below 0.005 mg/L should be considered estimated.

CXPDX ++ All Analytes for this Test Code are Non Detect (ND) ++

Location: 4105 JACKSON ANN ARBOR 48103 **Occupant:** PLYMOUTH WAYNE GAS **County:** Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
LLE48135						

Collect Date: 09/10/2012 Arrival Date: 09/15/2012

This analysis is performed using selected ion monitoring (SIM). Due to the nature of 1,4-dioxane, results reported below 0.005 mg/L should be considered estimated.

CXPDX	123-91-1	DIOXANE,1,4-	0.002	0.001	mg/L	8260 SIM
-------	----------	--------------	-------	-------	------	----------

Location: 4470 JACKSON ANN ARBOR 48103 **Occupant:** DON LOWELL **County:** Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
LLE48132						

Collect Date: 09/10/2012 Arrival Date: 09/15/2012

This analysis is performed using selected ion monitoring (SIM). Due to the nature of 1,4-dioxane, results reported below 0.005 mg/L should be considered estimated.

CXPDX ++ All Analytes for this Test Code are Non Detect (ND) ++

Location: 5015 JACKSON ANN ARBOR 48103 **Occupant:** RAYER - rental **County:** Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
LLE48130						

Collect Date: 09/13/2012 Arrival Date: 09/15/2012

This analysis is performed using selected ion monitoring (SIM). Due to the nature of 1,4-dioxane, results reported below 0.005 mg/L should be considered estimated.

CXPDX ++ All Analytes for this Test Code are Non Detect (ND) ++

Location: 5575 LIBERTY - soft ANN ARBOR 48103 **Occupant:** DAVIS **County:** Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
LLE51831						

Collect Date: 10/09/2012 Arrival Date: 10/10/2012

AS2 ++ All Analytes for this Test Code are Non Detect (ND) ++
 BA ++ All Analytes for this Test Code are Non Detect (ND) ++
 CD ++ All Analytes for this Test Code are Non Detect (ND) ++
 CR ++ All Analytes for this Test Code are Non Detect (ND) ++
 CU2 ++ All Analytes for this Test Code are Non Detect (ND) ++
 FE ++ All Analytes for this Test Code are Non Detect (ND) ++
 HG ++ All Analytes for this Test Code are Non Detect (ND) ++
 MN ++ All Analytes for this Test Code are Non Detect (ND) ++
 PB2 ++ All Analytes for this Test Code are Non Detect (ND) ++
 SB ++ All Analytes for this Test Code are Non Detect (ND) ++
 SE ++ All Analytes for this Test Code are Non Detect (ND) ++
 ZN ++ All Analytes for this Test Code are Non Detect (ND) ++

LLE51890 Collect Date: 10/09/2012 Arrival Date: 10/10/2012

Sample was more than 30 hours old when received. Results will be evaluated by regulating agency.

AF						
AHA						
CA2						
CCON	COND-00-C	CONDUCTIVITY	1045	1	umhos	EPA 120.1
CK2						



Site Code : GELSC Site Name: Gelman Sciences Inc (cont.)

Location: 5575 LIBERTY - soft ANN ARBOR 48103 Occupant: DAVIS County: Washtenaw (cont.)

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
<u>LLE51890</u> Collect Date: 10/09/2012 Arrival Date: 10/10/2012 (cont.)						
CL	7647-14-5	CHLORIDE (AUTOMATED)	118	4	mg/L	SM 4500-Cl E
CPH	PH-00-C	PH (HYDROGEN ION)	7.47	2.0		EPA 150.1
CSI	7440-21-3	SILICA AS SiO2	13.2	0.6	mg/L	SM 4500-SiO2 C
CTALK	TALK-00-C	ALKALINITY AS CaCO3	340	20	mg/L	EPA 310.2
MG2	++ All Analytes for this Test Code are Non Detect (ND) ++					
NA2	7440-23-5	SODIUM	210	5.0	mg/L	200.7
NO2	++ All Analytes for this Test Code are Non Detect (ND) ++					
NO3	++ All Analytes for this Test Code are Non Detect (ND) ++					
SO4	14808-79-8	SULFATE (AUTOMATED)	64	10	mg/L	SM 4500 SO4E

LLE51891 Collect Date: 10/09/2012 Arrival Date: 10/10/2012

This analysis is performed using selected ion monitoring (SIM). Due to the nature of 1,4-dioxane, results reported below 0.005 mg/L should be considered estimated.

CTOC	TOC-00-C	TOTAL ORGANIC CARBON	0.62	0.5	mg/L	SM 5310C
CXPDX	++ All Analytes for this Test Code are Non Detect (ND) ++					

Location: 105 MYRTLE ANN ARBOR 48103 Occupant: Craig Sutinen County: Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
<u>LLE48133</u> Collect Date: 09/10/2012 Arrival Date: 09/15/2012						

This analysis is performed using selected ion monitoring (SIM). Due to the nature of 1,4-dioxane, results reported below 0.005 mg/L should be considered estimated.

CXPDX ++ All Analytes for this Test Code are Non Detect (ND) ++

Location: 3832 WAGNER RIDGE COURT ANN ARBOR 48103 Occupant: SWANSON & BERTRAM County: Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
<u>LLE57639</u> Collect Date: 12/06/2012 Arrival Date: 12/07/2012						

Sample was extracted/analyzed past USEPA maximum allowable holding time due to laboratory error. Data is estimated This analysis is performed using selected ion monitoring (SIM). Due to the nature of 1,4-dioxane, results reported below 0.005 mg/L should be considered estimated.

CXPDX ++ All Analytes for this Test Code are Non Detect (ND) ++