



Site Code : GELSC Site Name: Gelman Sciences Inc

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

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
LLF81238						

Collect Date: 09/02/2015 Arrival Date: 09/03/2015

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) ++

[LLF57926](#) Collect Date: 03/24/2015 Arrival Date: 03/25/2015

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: 3563 ELIZABETH ANN ARBOR 48103 Occupant: SEGUINE County: Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
LLF81242						

Collect Date: 09/02/2015 Arrival Date: 09/03/2015

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) ++

[LLF57929](#) Collect Date: 03/24/2015 Arrival Date: 03/25/2015

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
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Location: 3574 ELIZABETH ANN ARBOR 48103 Occupant: PIEHUTKOSKI County: Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
LLF81246						

Collect Date: 09/02/2015 Arrival Date: 09/03/2015

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: 3586 ELIZABETH ANN ARBOR 48103 Occupant: RESIDENT (Von Walhausen?) County: Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
LLF66493						

Collect Date: 06/05/2015 Arrival Date: 06/08/2015

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: 3600 ELIZABETH ANN ARBOR 48103 Occupant: RESIDENT (Bird?) County: Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
LLF66495						

Collect Date: 06/05/2015 Arrival Date: 06/08/2015

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: 3639 ELIZABETH ANN ARBOR 48103 Occupant: TURNER - 99ft County: Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
LLF81244						

Collect Date: 09/02/2015 Arrival Date: 09/03/2015

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) ++

[LLF57923](#) Collect Date: 03/24/2015 Arrival Date: 03/25/2015

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.



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

Location: 3669 ELIZABETH ANN ARBOR 48103 **Occupant:** MOSELEY **County:** Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
LLF81247						

Collect Date: 09/02/2015 Arrival Date: 09/03/2015

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.

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

[LLF57927](#) Collect Date: 03/24/2015 Arrival Date: 03/25/2015

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.

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

Location: 3789 ELIZABETH ANN ARBOR 48103 **Occupant:** RESIDENT - 94ft (Winder?) **County:** Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
LLF66488						

Collect Date: 06/05/2015 Arrival Date: 06/08/2015

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.

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

Location: 3686 ELIZABETH - new 101ft well ANN ARBOR 48103 (New101ftWell) **Occupant:** RESIDENT - new 101 ft (Ginsburg?) **County:** Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
LLF66492						

Collect Date: 06/05/2015 Arrival Date: 06/08/2015

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.

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

Location: 3500 ELIZABETH - new 124ft ANN ARBOR 48103 (New124ftWell) **Occupant:** RESIDENT - new 124ft (Nelson?) **County:** Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
LLF66491						

Collect Date: 06/05/2015 Arrival Date: 06/08/2015

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.

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

Location: 3601 ELIZABETH - new 157ft ANN ARBOR 48103 (New157ftWell) **Occupant:** PANOS/rental? - new 157ft **County:** Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
LLF81245						

Collect Date: 09/02/2015 Arrival Date: 09/03/2015

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.

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

[LLF57928](#) Collect Date: 03/24/2015 Arrival Date: 03/25/2015

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.

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

Location: 3573 ELIZABETH - new 164ft ANN ARBOR 48103 (New164ftWell) **Occupant:** BETH JOHNSON - new 164ft **County:** Washtenaw

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
LLF81240						

Collect Date: 09/02/2015 Arrival Date: 09/03/2015

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.

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

LLF57925 Collect Date: 03/24/2015 Arrival Date: 03/25/2015

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.

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

Department of Environmental Quality
Resource Management Division
Drinking Water & Environmental Health Section -
Environmental Health Unit



Selection criteria for this report is as follows:

Site code= 'GELSC' and Arrival Date is >= '1/1/2015' and Arrival Date is <= '12/31/2015'

*** Non Detect (ND) Results Are Suppressed ***

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

Location: 3550 ELIZABETH - new 165ft well ANN ARBOR 48103 (new165ftwell) Occupant: RESIDENT - 165ft (Epstein?) County: Washtenaw

Test CasNo Analyte Result Detect Units Method

LLF66496 Collect Date: 06/05/2015 Arrival Date: 06/08/2015

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.

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

Location: 3627 ELIZABETH - new 170ft well ANN ARBOR 48103 (New170ftWell) Occupant: RESIDENT - new 170ft County: Washtenaw

Test CasNo Analyte Result Detect Units Method

LLF81239 Collect Date: 09/02/2015 Arrival Date: 09/03/2015

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.

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

LLF57922 Collect Date: 03/24/2015 Arrival Date: 03/25/2015

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.

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

Location: 3530 ELIZABETH - new 196ft well ANN ARBOR 48103 (New196ftWell) Occupant: RESIDENT - new 196ft (Darrow?) County: Washtenaw

Test CasNo Analyte Result Detect Units Method

LLF66490 Collect Date: 06/05/2015 Arrival Date: 06/08/2015

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.

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

Location: 3750 ELIZABETH - new 79ft well ANN ARBOR 40103 (79ftNewWell) Occupant: RESIDENT - 79ft (Surratt?) County: Washtenaw

Test CasNo Analyte Result Detect Units Method

LLF66486 Collect Date: 06/05/2015 Arrival Date: 06/08/2015

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.

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

Location: 3615 ELIZABETH - new 96ft well ANN ARBOR 48103 (New96ftWell) Occupant: CADY - new 96ft County: Washtenaw

Test CasNo Analyte Result Detect Units Method

LLF83302 Collect Date: 09/16/2015 Arrival Date: 09/17/2015

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.

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

LLF57924 Collect Date: 03/24/2015 Arrival Date: 03/25/2015

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.

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

Location: 3618 ELIZABETH - new well ANN ARBOR 48103 (New100ft Well) Occupant: RESIDENT - 100ft (Semenuk?) County: Washtenaw

Test CasNo Analyte Result Detect Units Method
LLF66494 Collect Date: 06/05/2015 Arrival Date: 06/08/2015

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) ++

Department of Environmental Quality
Resource Management Division
Drinking Water & Environmental Health Section -
Environmental Health Unit

Selection criteria for this report is as follows:

Site code= 'GELSC' and Arrival Date is >= '1/1/2015' and Arrival Date is <= '12/31/2015'

*** Non Detect (ND) Results Are Suppressed ***



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

Location: 4061/4065 JACKSON ANN ARBOR 48103 Occupant: EGR Investments, LLC - 76ft County: Washtenaw

Test CasNo Analyte Result Detect Units Method
LLF81243 Collect Date: 09/02/2015 Arrival Date: 09/03/2015

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: LESSORS WELDING SUPPLY County: Washtenaw

Test CasNo Analyte Result Detect Units Method
LLF81241 Collect Date: 09/02/2015 Arrival Date: 09/03/2015

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) ++

LLF57930 Collect Date: 03/24/2015 Arrival Date: 03/25/2015

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: 4470 JACKSON ANN ARBOR 48103 Occupant: 4470 JACKSON ROAD, LLC County: Washtenaw

Test CasNo Analyte Result Detect Units Method
LLF66487 Collect Date: 06/05/2015 Arrival Date: 06/08/2015

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: 3670 MILLER ANN ARBOR Occupant: EUGENIA CARPENTER County: Washtenaw

Test CasNo Analyte Result Detect Units Method
LLF70557 Collect Date: 06/29/2015 Arrival Date: 07/01/2015

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) ++

LLF70558 Collect Date: 06/29/2015 Arrival Date: 07/01/2015

Test	CasNo	Analyte	Result	Detect	Units	Method
AF	16984-48-8	FLUORIDE (AUTOMATED)	0.41	0.1	mg/L	SM4500 FC
AFE	++ All Analytes for this Test Code are Non Detect (ND) ++					
AHA	HARD-00-C	HARDNESS AS CaCO3	408	20	mg/L	SM2340 C
ANA	7440-23-5	SODIUM	22	5	mg/L	SM3500 NaB
CL	7647-14-5	CHLORIDE (AUTOMATED)	70	4	mg/L	SM4500-Cl E
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)	29	10	mg/L	SM4500 SO4E

Location: 105 MYRTLE ANN ARBOR 48103 Occupant: RESIDENT - 65ft (Alderman?) County: Washtenaw

Test CasNo Analyte Result Detect Units Method
LLF66489 Collect Date: 06/05/2015 Arrival Date: 06/08/2015

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.

estimated.

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

By authority of PA 368 of 1978 as amended.

Print Date: 2/10/2016 12:19:30 PM