



**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:** Barton Hills Village - 520 Barton North Drive  
**Sample Point:** Well Tap TP002

LLG47648

Collect Date: 5/25/2016 9:40:00 AM Arrive Date: 5/25/2016 12:41:17 PM  
Comments: None

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** Barton Hills Village - 420 Barton Shore Drive  
**Sample Point:** Well Tap TP002

LLG47649

Collect Date: 5/25/2016 9:55:00 AM Arrive Date: 5/25/2016 12:41:18 PM  
Comments: None

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 57ft - 37 BURTON  
**Sample Point:** RESIDENT - 57ft

LLG69131

Collect Date: 8/16/2016 10:40:00 AM Arrive Date: 8/24/2016 11:39:22 AM  
Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 58ft - 42 BURTON  
**Sample Point:** RESIDENT - 58ft

LLG69133

Collect Date: 8/16/2016 10:28:00 AM Arrive Date: 8/24/2016 11:39:24 AM  
Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 96 BURTON  
**Sample Point:** RESIDENT

LLG69125

Collect Date: 8/16/2016 10:24:00 AM Arrive Date: 8/24/2016 11:39:16 AM  
Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM



**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:** MICHAEL HAFT - 125 ft well - 3480 DEXTER  
**Sample Point:** MICHAEL HAFT - 125 ft well

LLG40551

Collect Date: 4/28/2016 10:05:00 AM Arrive Date: 4/30/2016 9:39:46 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** STONEY CREEK PRESCHOOL TOO - 3460 DEXTER - NEW 118 FT  
**Sample Point:** STONEY CREEK PRESCHOOL & CHILD CARE CENTER

LLG27525

Collect Date: 3/21/2016 3:25:00 PM Arrive Date: 3/23/2016 11:38:54 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

LLG69122

Collect Date: 8/23/2016 8:30:00 AM Arrive Date: 8/24/2016 11:39:14 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** JEAN HAGEN - 3537 ELIZABETH  
**Sample Point:** JEAN HAGEN

LLG27517

Collect Date: 3/21/2016 3:45:00 PM Arrive Date: 3/23/2016 11:38:46 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

LLG69743

Collect Date: 8/25/2016 8:45:00 AM Arrive Date: 8/26/2016 10:52:49 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM



**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:** SEGUINE - 3563 ELIZABETH  
**Sample Point:** SEGUINE

LLG27522

Collect Date: 3/21/2016 3:55:00 PM Arrive Date: 3/23/2016 11:38:51 AM

Comments: 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.

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
CXPDX	123-91-1	DIOXANE,1,4-	0.001	0.001	mg/L	8260 SIM

LLG69119

Collect Date: 8/23/2016 9:43:00 AM Arrive Date: 8/24/2016 11:39:11 AM

Comments: 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.

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
CXPDX	123-91-1	DIOXANE,1,4-	0.002	0.001	mg/L	8260 SIM

**Sample Location:** PIEHUTKOSKI - 3574 ELIZABETH  
**Sample Point:** PIEHUTKOSKI

LLG40154

Collect Date: 4/27/2016 2:19:00 PM Arrive Date: 4/28/2016 11:02:24 AM

Comments: 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.

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT (Von Walthausen) - 3586 ELIZABETH  
**Sample Point:** RESIDENT (Von Walthausen)

LLG40549

Collect Date: 4/27/2016 2:15:00 PM Arrive Date: 4/30/2016 9:39:44 AM

Comments: 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.

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT (Bird?) - 3600 ELIZABETH  
**Sample Point:** RESIDENT (Bird?)

LLG40557

Collect Date: 4/27/2016 2:09:00 PM Arrive Date: 4/30/2016 9:39:52 AM

Comments: 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.

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM



**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:** TURNER - 99ft - 3639 ELIZABETH  
**Sample Point:** TURNER - 99ft

LLG27524

Collect Date: 3/22/2016 10:55:00 AM Arrive Date: 3/23/2016 11:38:53 AM

Comments: 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.

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

LLG69123

Collect Date: 8/23/2016 8:56:00 AM Arrive Date: 8/24/2016 11:39:15 AM

Comments: 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.

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT- 93ft - 3652 ELIZABETH  
**Sample Point:** RESIDENT- 93ft

LLG70358

Collect Date: 8/29/2016 10:45:00 AM Arrive Date: 8/30/2016 11:32:08 AM

Comments: 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.

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** MOSELEY - 3669 ELIZABETH  
**Sample Point:** MOSELEY

LLG27521

Collect Date: 3/22/2016 10:25:00 AM Arrive Date: 3/23/2016 11:38:50 AM

Comments: 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.

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

LLG69115

Collect Date: 8/23/2016 8:45:00 AM Arrive Date: 8/24/2016 11:39:07 AM

Comments: 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.

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM



**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:** PATRICIA AND DAVID DISBROW - 3786 ELIZABETH  
**Sample Point:** PATRICIA AND DAVID DISBROW

LLG40546

Collect Date: 4/27/2016 1:45:00 PM Arrive Date: 4/30/2016 9:39:41 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 94ft (Winder?) - 3789 ELIZABETH  
**Sample Point:** RESIDENT - 94ft (Winder?)

LLG40552

Collect Date: 4/27/2016 1:55:00 PM Arrive Date: 4/30/2016 9:39:47 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - new 101 ft (Ginsburg?) - 3686 ELIZABETH - NEW 101FT WELL  
**Sample Point:** RESIDENT - new 101 ft (Ginsburg?)

LLG40561

Collect Date: 4/27/2016 1:54:00 PM Arrive Date: 4/30/2016 9:39:55 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - new 124ft (Nelson?) - 3500 ELIZABETH - NEW 124FT  
**Sample Point:** RESIDENT - new 124ft (Nelson?)

LLG40156

Collect Date: 4/27/2016 2:35:00 PM Arrive Date: 4/28/2016 11:02:26 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM



**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:** PANOS/rental? - new 157ft - 3601 ELIZABETH - NEW 157FT  
**Sample Point:** PANOS/rental? - new 157ft

LLG27520

Collect Date: 3/22/2016 11:20:00 AM Arrive Date: 3/23/2016 11:38:49 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

LLG69124

Collect Date: 8/23/2016 9:28:00 AM Arrive Date: 8/24/2016 11:39:16 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** BETH JOHNSON - new 164ft - 3573 ELIZABETH - NEW 164FT  
**Sample Point:** BETH JOHNSON - new 164ft

LLG27523

Collect Date: 3/22/2016 11:30:00 AM Arrive Date: 3/23/2016 11:38:52 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

LLG69114

Collect Date: 8/23/2016 9:35:00 AM Arrive Date: 8/24/2016 11:39:06 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 165ft (Epstein?) - 3550 ELIZABETH - NEW 165FT WELL  
**Sample Point:** RESIDENT - 165ft (Epstein?)

LLG40160

Collect Date: 4/27/2016 2:26:00 PM Arrive Date: 4/28/2016 11:02:33 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM



**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:** RESIDENT - new 170ft - 3627 ELIZABETH - NEW 170FT WELL  
**Sample Point:** RESIDENT - new 170ft

LLG27519

Collect Date: 3/22/2016 11:05:00 AM Arrive Date: 3/23/2016 11:38:49 AM

Comments: 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.

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

LLG69118

Collect Date: 8/23/2016 9:10:00 AM Arrive Date: 8/24/2016 11:39:10 AM

Comments: 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.

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - new 196ft (Darrow?) - 3530 ELIZABETH - NEW 196FT WELL  
**Sample Point:** RESIDENT - new 196ft (Darrow?)

LLG40146

Collect Date: 4/27/2016 2:29:00 PM Arrive Date: 4/28/2016 11:02:12 AM

Comments: 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.

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 79ft (Surratt?) - 3750 ELIZABETH - NEW 79FT WELL  
**Sample Point:** RESIDENT - 79ft (Surratt?)

LLG40553

Collect Date: 4/27/2016 1:44:00 PM Arrive Date: 4/30/2016 9:39:48 AM

Comments: 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.

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM





**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:** CADY - new 96ft - 3615 ELIZABETH - NEW 96FT WELL  
**Sample Point:** CADY - new 96ft

LLG27515

Collect Date: 3/22/2016 11:15:00 AM Arrive Date: 3/23/2016 11:38:44 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

LLG69120

Collect Date: 8/23/2016 9:20:00 AM Arrive Date: 8/24/2016 11:39:12 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** Semenuk - 100ft - 3618 ELIZABETH - NEW WELL  
**Sample Point:** RESIDENT - 100ft (Semenuk?)

LLG40547

Collect Date: 4/27/2016 2:05:00 PM Arrive Date: 4/30/2016 9:39:42 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** Linda Braun/Vacant - 4105 JACKSON  
**Sample Point:** Building

LLG27516

Collect Date: 3/21/2016 3:00:00 PM Arrive Date: 3/23/2016 11:38:45 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** 4470 JACKSON ROAD, LLC - 4470 JACKSON  
**Sample Point:** 4470 JACKSON ROAD, LLC

LLG40148

Collect Date: 4/27/2016 2:45:00 PM Arrive Date: 4/28/2016 11:02:15 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM





**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:** RAYER DEVELOPMENT - rental - 5015 JACKSON  
**Sample Point:** RAYER DEVELOPMENT - rental

LLG40554

Collect Date: 4/29/2016 10:10:00 AM Arrive Date: 4/30/2016 9:39:49 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 505 LAKEVIEW  
**Sample Point:** RESIDENT

LLG69132

Collect Date: 8/16/2016 11:05:00 AM Arrive Date: 8/24/2016 11:39:23 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 523 LAKEVIEW  
**Sample Point:** RESIDENT

LLG69121

Collect Date: 8/16/2016 10:58:00 AM Arrive Date: 8/24/2016 11:39:13 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 524 LAKEVIEW  
**Sample Point:** RESIDENT

LLG69128

Collect Date: 8/16/2016 11:10:00 AM Arrive Date: 8/24/2016 11:39:19 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 541 LAKEVIEW  
**Sample Point:** RESIDENT

LLG69127

Collect Date: 8/16/2016 11:17:00 AM Arrive Date: 8/24/2016 11:39:18 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM



**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:** RESIDENT/rental? - 557 LAKEVIEW  
**Sample Point:** RESIDENT

LLG69130

Collect Date: 8/16/2016 11:32:00 AM Arrive Date: 8/24/2016 11:39:21 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 572 LAKEVIEW  
**Sample Point:** RESIDENT

LLG69134

Collect Date: 8/16/2016 11:27:00 AM Arrive Date: 8/24/2016 11:39:25 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 577 LAKEVIEW  
**Sample Point:** RESIDENT

LLG69126

Collect Date: 8/16/2016 11:39:00 AM Arrive Date: 8/24/2016 11:39:17 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT/Renter - 592 LAKEVIEW  
**Sample Point:** RESIDENT/Renter

LLG69754

Collect Date: 8/23/2016 1:45:00 PM Arrive Date: 8/26/2016 10:53:00 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT/rental - 597 LAKEVIEW  
**Sample Point:** RESIDENT

LLG69753

Collect Date: 8/23/2016 1:55:00 PM Arrive Date: 8/26/2016 10:52:59 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM



**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:** RESIDENT - 602 LAKEVIEW  
**Sample Point:** RESIDENT

LLG69752

Collect Date: 8/23/2016 2:05:00 PM Arrive Date: 8/26/2016 10:52:58 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 617 LAKEVIEW  
**Sample Point:** RESIDENT

LLG69744

Collect Date: 8/23/2016 2:10:00 PM Arrive Date: 8/26/2016 10:52:50 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 637 LAKEVIEW  
**Sample Point:** RESIDENT

LLG69749

Collect Date: 8/23/2016 2:15:00 PM Arrive Date: 8/26/2016 10:52:55 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 647 LAKEVIEW  
**Sample Point:** RESIDENT

LLG69751

Collect Date: 8/23/2016 2:25:00 PM Arrive Date: 8/26/2016 10:52:57 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 665 LAKEVIEW  
**Sample Point:** RESIDENT

LLG69746

Collect Date: 8/23/2016 2:35:00 PM Arrive Date: 8/26/2016 10:52:52 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM



**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:** RESIDENT - 687 LAKEVIEW  
**Sample Point:** RESIDENT

LLG70857

Collect Date: 8/31/2016 8:40:00 AM Arrive Date: 9/1/2016 10:22:30 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 707 LAKEVIEW  
**Sample Point:** RESIDENT

LLG69755

Collect Date: 8/23/2016 2:50:00 PM Arrive Date: 8/26/2016 10:53:01 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT (house) - shares with 732 Lakeview - 712 LAKEVIEW  
**Sample Point:** RESIDENT - (house) shares well with 732 Lakeview

LLG69756

Collect Date: 8/23/2016 2:55:00 PM Arrive Date: 8/26/2016 10:53:02 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 731 LAKEVIEW  
**Sample Point:** RESIDENT

LLG69750

Collect Date: 8/23/2016 3:08:00 PM Arrive Date: 8/26/2016 10:52:56 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** Rendel Residence - 751 LAKEVIEW  
**Sample Point:** RESIDENT

LLG69737

Collect Date: 8/23/2016 3:15:00 PM Arrive Date: 8/26/2016 10:52:43 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM



**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:**

RESIDENT - 752 LAKEVIEW

**Sample Point:**

RESIDENT

LLG69740

Collect Date: 8/23/2016 3:25:00 PM Arrive Date: 8/26/2016 10:52:46 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

RESIDENT - rental - 44 LUELLA

**Sample Point:**

RESIDENT - rental

LLG69107

Collect Date: 8/16/2016 10:02:00 AM Arrive Date: 8/24/2016 11:38:59 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

Pustay & Ramsey - 54ft - 116 LUELLA

**Sample Point:**

RESIDENT - 54ft

LLG69129

Collect Date: 8/16/2016 10:06:00 AM Arrive Date: 8/24/2016 11:39:20 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

RESIDENT - 56ft - 98 MYRTLE

**Sample Point:**

RESIDENT - 56ft

LLG69110

Collect Date: 8/23/2016 11:15:00 AM Arrive Date: 8/24/2016 11:39:02 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

RESIDENT - 65ft (Alderman?) - 105 MYRTLE

**Sample Point:**

RESIDENT - 65ft (Alderman?)

LLG40564

Collect Date: 4/29/2016 9:45:00 AM Arrive Date: 4/30/2016 9:39:58 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM



**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:** RESIDENT - 112 ft - 520 N WAGNER  
**Sample Point:** JOHN SCHNUR - 112 ft

LLG40558

Collect Date: 4/28/2016 10:08:00 AM Arrive Date: 4/30/2016 9:39:52 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 530 N WAGNER  
**Sample Point:** RESIDENT

LLG40560

Collect Date: 4/28/2016 10:18:00 AM Arrive Date: 4/30/2016 9:39:54 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 104 ft - 564 N WAGNER  
**Sample Point:** RESIDENT - 104 ft

LLG40565

Collect Date: 4/28/2016 10:24:00 AM Arrive Date: 4/30/2016 9:39:59 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 610 N WAGNER  
**Sample Point:** RESIDENT

LLG40566

Collect Date: 4/28/2016 10:57:00 AM Arrive Date: 4/30/2016 9:40:00 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 712 N WAGNER  
**Sample Point:** RESIDENT

LLG40548

Collect Date: 4/28/2016 10:35:00 AM Arrive Date: 4/30/2016 9:39:43 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM



**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:**

RESIDENT - 740 N WAGNER

**Sample Point:**

RESIDENT

LLG40555

Collect Date: 4/29/2016 9:15:00 AM Arrive Date: 4/30/2016 9:39:50 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

RESIDENT - 772 N WAGNER

**Sample Point:**

RESIDENT

LLG40556

Collect Date: 4/28/2016 10:50:00 AM Arrive Date: 4/30/2016 9:39:51 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

RESIDENT - 65ft - 5065 PARK

**Sample Point:**

RESIDENT - 65ft

LLG69111

Collect Date: 8/23/2016 11:30:00 AM Arrive Date: 8/24/2016 11:39:03 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

RESIDENT - 56ft - 5140 PARK

**Sample Point:**

RESIDENT - 56ft

LLG69112

Collect Date: 8/23/2016 11:46:00 AM Arrive Date: 8/24/2016 11:39:04 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

RESIDENT - 701 ROSE

**Sample Point:**

RESIDENT

LLG40162

Collect Date: 4/27/2016 11:59:00 AM Arrive Date: 4/28/2016 11:02:37 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM





**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:** RESIDENT - 121 ft - 704 ROSE  
**Sample Point:** RESIDENT - 121 ft

LLG40141

Collect Date: 4/27/2016 11:55:00 AM Arrive Date: 4/28/2016 11:02:01 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 110ft - 715 ROSE  
**Sample Point:** RESIDENT- 110ft

LLG40147

Collect Date: 4/27/2016 11:56:00 AM Arrive Date: 4/28/2016 11:02:13 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 124 ft - 728 ROSE  
**Sample Point:** RESIDENT - 124 ft

LLG40151

Collect Date: 4/27/2016 11:40:00 AM Arrive Date: 4/28/2016 11:02:20 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 112ft - 739 ROSE  
**Sample Point:** RESIDENT - 112ft

LLG40138

Collect Date: 4/27/2016 11:42:00 AM Arrive Date: 4/28/2016 11:01:54 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 118 ft - 740 ROSE  
**Sample Point:** RESIDENT - 118 ft

LLG40155

Collect Date: 4/27/2016 11:42:00 AM Arrive Date: 4/28/2016 11:02:25 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM



**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:**

RESIDENT - 747 ROSE

**Sample Point:**

RESIDENT

LLG69117

Collect Date: 8/23/2016 10:25:00 AM Arrive Date: 8/24/2016 11:39:09 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

RESIDENT - 194 ft - 752 ROSE

**Sample Point:**

RESIDENT - 194 ft

LLG40145

Collect Date: 4/27/2016 11:19:00 AM Arrive Date: 4/28/2016 11:02:10 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

RESIDENT - 755 ROSE

**Sample Point:**

RESIDENT

LLG40142

Collect Date: 4/27/2016 11:10:00 AM Arrive Date: 4/28/2016 11:02:04 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

RESIDENT - 112 ft - 764 ROSE

**Sample Point:**

RESIDENT - 112 ft

LLG40150

Collect Date: 4/27/2016 11:03:00 AM Arrive Date: 4/28/2016 11:02:18 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

RESIDENT - 222 ft - 776 ROSE

**Sample Point:**

RESIDENT - 222 ft

LLG40149

Collect Date: 4/27/2016 10:56:00 AM Arrive Date: 4/28/2016 11:02:16 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM



**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:**

RESIDENT - 783 ROSE

**Sample Point:**

RESIDENT

LLG40140

Collect Date: 4/27/2016 10:58:00 AM Arrive Date: 4/28/2016 11:01:58 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

RESIDENT - 190 ft - 788 ROSE

**Sample Point:**

RESIDENT - 190 ft

LLG40144

Collect Date: 4/27/2016 10:45:00 AM Arrive Date: 4/28/2016 11:02:07 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

RESIDENT - 88 ft - 828 ROSE

**Sample Point:**

RESIDENT - 88 ft

LLG40157

Collect Date: 4/27/2016 10:45:00 AM Arrive Date: 4/28/2016 11:02:29 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

RESIDENT - 130ft - 841 ROSE

**Sample Point:**

RESIDENT - 130ft

LLG40143

Collect Date: 4/27/2016 9:53:00 AM Arrive Date: 4/28/2016 11:02:06 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

RESIDENT - 81ft - 858 ROSE

**Sample Point:**

RESIDENT - 81ft

LLG40152

Collect Date: 4/27/2016 10:28:00 AM Arrive Date: 4/28/2016 11:02:22 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM



**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:** RESIDENT - 859 ROSE  
**Sample Point:** RESIDENT

LLG40159

Collect Date: 4/27/2016 10:28:00 AM Arrive Date: 4/28/2016 11:02:32 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 891 ROSE  
**Sample Point:** RESIDENT

LLG69108

Collect Date: 8/23/2016 10:38:00 AM Arrive Date: 8/24/2016 11:39:00 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 94ft - 892 ROSE  
**Sample Point:** RESIDENT - 94ft

LLG40161

Collect Date: 4/27/2016 10:22:00 AM Arrive Date: 4/28/2016 11:02:35 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 907 ROSE  
**Sample Point:** RESIDENT

LLG40137

Collect Date: 4/27/2016 10:08:00 AM Arrive Date: 4/28/2016 11:01:52 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 928 ROSE  
**Sample Point:** RESIDENT

LLG40153

Collect Date: 4/27/2016 10:18:00 AM Arrive Date: 4/28/2016 11:02:23 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM



**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:**

RESIDENT - 933 ROSE

**Sample Point:**

RESIDENT

LLG40158

Collect Date: 4/27/2016 9:53:00 AM Arrive Date: 4/28/2016 11:02:30 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

RESIDENT - 82ft - 940 ROSE

**Sample Point:**

RESIDENT - 82ft

LLG40135

Collect Date: 4/27/2016 9:40:00 AM Arrive Date: 4/28/2016 11:01:47 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

RESIDENT - 945 ROSE

**Sample Point:**

RESIDENT

LLG40559

Collect Date: 4/29/2016 9:25:00 AM Arrive Date: 4/30/2016 9:39:53 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

Rayer/rental - 84ft - 946 ROSE

**Sample Point:**

RESIDENT - 84ft

LLG69116

Collect Date: 8/23/2016 10:08:00 AM Arrive Date: 8/24/2016 11:39:08 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:**

RESIDENT - 108ft - 953 ROSE

**Sample Point:**

RESIDENT - 108ft

LLG40139

Collect Date: 4/27/2016 9:56:00 AM Arrive Date: 4/28/2016 11:01:56 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM



**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:** RESIDENT - 954 ROSE  
**Sample Point:** RESIDENT

LLG40136

Collect Date: 4/27/2016 10:05:00 AM Arrive Date: 4/28/2016 11:01:49 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 3210 STOWE  
**Sample Point:** RESIDENT

LLG40562

Collect Date: 4/28/2016 11:25:00 AM Arrive Date: 4/30/2016 9:39:56 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 3421 STOWE  
**Sample Point:** RESIDENT

LLG40563

Collect Date: 4/28/2016 11:10:00 AM Arrive Date: 4/30/2016 9:39:57 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 3424 STOWE  
**Sample Point:** RESIDENT

LLG40550

Collect Date: 4/28/2016 11:10:00 AM Arrive Date: 4/30/2016 9:39:45 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 50 W DELHI  
**Sample Point:** RESIDENT

LLG69748

Collect Date: 8/24/2016 9:45:00 AM Arrive Date: 8/26/2016 10:52:54 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM



**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:** RESIDENT/rental - 55 W DELHI  
**Sample Point:** RESIDENT/rental

LLG69738

Collect Date: 8/24/2016 9:58:00 AM Arrive Date: 8/26/2016 10:52:44 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 75 W DELHI  
**Sample Point:** RESIDENT

LLG69739

Collect Date: 8/24/2016 10:05:00 AM Arrive Date: 8/26/2016 10:52:45 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 79 W DELHI  
**Sample Point:** RESIDENT

LLG69757

Collect Date: 8/24/2016 10:20:00 AM Arrive Date: 8/26/2016 10:53:03 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** RESIDENT - 83 W DELHI  
**Sample Point:** RESIDENT

LLG69745

Collect Date: 8/24/2016 10:35:00 AM Arrive Date: 8/26/2016 10:52:51 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** Meadowlark Builders - renter - 3250 W LIBERTY  
**Sample Point:** Meadowlark Builders

LLG69742

Collect Date: 8/23/2016 1:35:00 PM Arrive Date: 8/26/2016 10:52:48 AM

Comments: 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.

Test	CasNo	Analyte	Result	Detect	Units	Method
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM





**Site Code:** GELSC

**Site Name:** Gelman Sciences Inc  
**Site County:** Washtenaw

**Sample Location:** EMH Properties/1st Stop Auto Care - 3340/3350 W LIBERTY  
**Sample Point:** EMH Properties/1st Stop Auto Care

LLG69747

Collect Date: 8/23/2016 3:35:00 PM Arrive Date: 8/26/2016 10:52:53 AM

Comments: 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.

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** EGR Investments, LLC - 76ft - 4061/4065 JACKSON  
**Sample Point:** EGR Investments, LLC - 76ft

LLG27518

Collect Date: 3/21/2016 3:10:00 PM Arrive Date: 3/23/2016 11:38:48 AM

Comments: 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.

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
CXPDX	123-91-1	DIOXANE,1,4-	0.001	0.001	mg/L	8260 SIM

LLG69741

Collect Date: 8/24/2016 10:50:00 AM Arrive Date: 8/26/2016 10:52:47 AM

Comments: 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.

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

**Sample Location:** Rental/RESIDENT - 54ft - 5130/5134 JACKSON  
**Sample Point:** Rental/RESIDENT - 54ft

LLG69109

Collect Date: 8/23/2016 11:00:00 AM Arrive Date: 8/24/2016 11:39:01 AM

Comments: 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.

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM

LLG69113

Collect Date: 8/23/2016 10:53:00 AM Arrive Date: 8/24/2016 11:39:05 AM

Comments: 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.

<u>Test</u>	<u>CasNo</u>	<u>Analyte</u>	<u>Result</u>	<u>Detect</u>	<u>Units</u>	<u>Method</u>
CXPDX	123-91-1	DIOXANE,1,4-	ND	0.001	mg/L	8260 SIM