

GW-028

**ANNUAL GW
MONITORING
REPORT (5 of 6)**

2014

ARCADIS US - TX

2929 Briarpark Dr., Suite 300
Houston, TX 77042

Billing Information:

Attn: Accounts Payable
630 Plaza Drive, Suite 600
Highlands Ranch, CO 80129

Report to:

Project Manager

Email To: pam.krueger@arcadis-
us.com;maisha.turner@arcadis-

Project

Description: Navajo Refining Company - Artesia, NM

City/State
Collected:

Phone: 713-953-4800

Client Project #
TX000836.0008.00004Lab Project #
ARCADHTX-NAVAJO

Fax:

Collected by (print):

Site/Facility ID #
NCL

P.O. #

Collected by (signature):

Rush? (Lab MUST Be Notified)

☐ Same Day200%
☐ Next Day100%
☐ Two Day50%
☐ Three Day25%

Date Results Needed

Email? ☐ No ☒ YesFAX? ☐ No ☐ YesNo.
of
CntrsImmediately
Packed on Ice N ☐ Y ☐

Analysis / Container / Preservative

Chain of Custody Page 3 of 3



YOUR LAB OF CHOICE

12065 Lebanon Rd
Mount Juliet, TN 37122
Phone: 615-758-5858
Phone: 800-767-5859
Fax: 615-758-5859

L# 2733743

Table #

Acctnum: ARCADHTX

Template: T98007

Prelogin: P487504

TSR: 633 - Pam Langford

PB: 10/28/14 W6

Shipped Via: FedEx Ground

Rem./Contaminant Sample # (lab only)

Sample ID	Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs	300 CL FL SO4 125mlHDPE-NoPres	CN 250mlHDPEAmb-NaOH	DROOROLVI 40mlAmb-HCl-BT	GRO 40mlAmb HCl	METALS 500mlHDPE-HNO3 L2	NO2NO3 250mlHDPE-H2SO4 L2	TDS 250mlHDPE-NoPres	V8260 40mlAmb-HCl			
NCL-34A	↓	GW		11/13/14	1030	8	X	X	X	X	X	X	X	X			90
		GW				2								X			
		GW				2								X			
		GW				2								X			
		GW				2								X			
		GW				2								X			
		GW				2								X			
		GW				2								X			
		GW				2								X			
		GW				4	X		X	X							

* Matrix: SS - Soil GW - Groundwater WW - WasteWater DW - Drinking Water OT - Other

Remarks: ARCADIS NOTE: FMR LNAPL WELL ON THIS PAGE OF LOC

pH _____ Temp _____

Flow _____ Other _____

Hold #

Relinquished by: (Signature)

Sean Ude

Date:

11/14/14

Time:

800

Received by: (Signature)

Samples returned via: ☐ UPS☒ FedEx ☐ Courier ☐

Condition: (lab use only)

Relinquished by: (Signature)

Date:

Time:

Received by: (Signature)

Temp: 3.1 °C Bottles Received: 1287

COC Seal Intact: ☒ Y ☐ N ☐ NA

Relinquished by: (Signature)

Date:

Time:

Received for lab by: (Signature)

Sean Ude

Date: 11/15/14 Time: 0900

pH Checked: L2

Page 520 of 532

ARCADIS US - TX

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Houston, TX 77042

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630 Plaza Drive, Suite 600
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Project

Description: Navajo Refining Company - Artesia, NM

City/State
Collected:

Phone: 713-953-4800

Client Project #
TX000836.0008.00004

Lab Project #
ARCADHTX-NAVAJO

Fax:

Collected by (print):

Scott Ude - HMI Team

Site/Facility ID # Rest
EVAPORATION PONDS

P.O. #

Collected by (signature):

Scott Ude

Rush? (Lab MUST Be Notified)

Same Day200%

Next Day100%

Two Day50%

Three Day25%

Date Results Needed

Email? ___ No ___ Yes

FAX? ___ No ___ Yes

No. of
Cntrs

Sample ID	Comp	Grab	Matrix *	Depth	Date	Time	No. of Cntrs	300 CL, FL, SO4 125mlHDPE-NoPres	6020 NI, V, 7470 HG 500mlHDPE-HNO3 L2	CN 250mlHDPEAmb-NaOH 712	DROOROLVI 40mlAmb-HCl-BT	GRO 40mlAmb HCl	METALS, Nava 500mlHDPE-HNO3 L2	NO2NO3 250mlHDPE-H2SO4 L2	TDS 250mlHDPE-NoPres	V8260 40mlAmb-HCl	Rem./Contaminant	Sample # (lab only)
KWB-1A			GW		11/12/14	1625	10/8	X	X	X	X	X	X	X	X	X		91
KWB-3AR			GW				10/8	X	X	X	X	X	X	X	X	X	Lab owner prohibited access	
KWB-7			GW		11/12/14	1515	10/8	X	X	X	X	X	X	X	X	X		92
KWB-11A			GW		11/13/14	955	10/8	X	X	X	X	X	X	X	X	X		93
KWB-11B			GW		11/13/14	905	10/8	X	X	X	X	X	X	X	X	X		94
KWB-12A			GW		11/13/14	1105	10/8	X	X	X	X	X	X	X	X	X		95
KWB-12B			GW		11/13/14	1150	10/8	X	X	X	X	X	X	X	X	X		96
MW-23			GW		11/13/14	1245	10/8	X			X	X	X	X	X	X		97
MW-28			GW		11/12/14	1610	10/8	X	X	X	X	X	X	X	X	X		98
MW-29			GW		11/13/14	1055	10/8	X			X	X	X	X	X	X		99

* Matrix: SS - Soil GW - Groundwater WW - Wastewater DW - Drinking Water OT - Other

Remarks:

pH _____ Temp _____

Flow _____ Other _____

Hold #

Relinquished by: (Signature)

Date:

Time:

Received by: (Signature)

Samples returned via: ☐ UPS

☒ FedEx ☐ Courier ☐

Condition: (lab use only)

Relinquished by: (Signature)

Date:

Time:

Received by: (Signature)

Temp: 3.1 °C Bottles Received: 1287

COC Seal Intact: ___ Y ___ N ___ NA

Relinquished by: (Signature)

Date:

Time:

Received for lab by: (Signature)

Date: 11/15/14 Time: 0906

pH Checked: 12.713 NCF: Page 521 of 532



YOUR LAB OF CHOICE

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Mount Juliet, TN 37122
Phone: 615-758-5858
Phone: 800-767-5859
Fax: 615-758-5859



L# L733743

Table #

Acctnum: ARCADHTX

Template: T98001

Prelogin: P487502

TSR: 633 - Pam Langford

PB: 10-28-14

Shipped Via: FedEx Ground

Rem./Contaminant Sample # (lab only)

ARCADIS US - TX 2929 Briarpark Dr., Suite 300 Houston, TX 77042				Billing Information: Attn: Accounts Payable 630 Plaza Drive, Suite 600 Highlands Ranch, CO 80129				Analysis / Container / Preservative												Chain of Custody Page 2 of 9 ESC L.A.B S.C.I.E.N.C.E.S YOUR LAB OF CHOICE 12065 Lebanon Rd Mount Juliet, TN 37122 Phone: 615-758-5858 Phone: 800-767-5859 Fax: 615-758-5859 																																																																																																																																																																																																					
				Report to: Project Manager				Email To: pam.krueger@arcadis-us.com; maisha.turner@arcadis-us.com				300 CL, FL, SO4 125mlHDPE-NoPres 6020 NL, V, 7470 HG 500mlHDPE-HNO3 L2 CN 250mlHDPEAmb-NaOH 712 DROOROLVI 40mlAmb-HCl-BT GRO 40mlAmb HCl METALS, Nava 500mlHDPE-HNO3 L2 NO2NO3 250mlHDPE-H2SO4 L2 TDS 250mlHDPE-NoPres V8260 40mlAmb-HCl																																																																																																																																																																																																													
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Phone: 713-953-4800 Fax:		Client Project # TX000836.0008.00004		Lab Project # ARCADHTX-NAVAJO		P.O. #														<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Sample ID</th> <th>Comp/Grab</th> <th>Matrix *</th> <th>Depth</th> <th>Date</th> <th>Time</th> <th>No. of Cntrs</th> <th>300 CL, FL, SO4 125mlHDPE-NoPres</th> <th>6020 NL, V, 7470 HG 500mlHDPE-HNO3 L2</th> <th>CN 250mlHDPEAmb-NaOH 712</th> <th>DROOROLVI 40mlAmb-HCl-BT</th> <th>GRO 40mlAmb HCl</th> <th>METALS, Nava 500mlHDPE-HNO3 L2</th> <th>NO2NO3 250mlHDPE-H2SO4 L2</th> <th>TDS 250mlHDPE-NoPres</th> <th>V8260 40mlAmb-HCl</th> <th>Rem./Contaminant</th> <th>Sample # (lab only)</th> </tr> </thead> <tbody> <tr> <td>MW-43</td> <td></td> <td>GW</td> <td></td> <td>11/13/14</td> <td>1150</td> <td>12</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td></td> <td>100</td> </tr> <tr> <td>MW-50</td> <td></td> <td>GW</td> <td></td> <td>11/13/14</td> <td>1710</td> <td>8</td> <td>X</td> <td></td> <td></td> <td>X</td> <td></td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td></td> <td>101</td> </tr> <tr> <td>MW-52</td> <td></td> <td>GW</td> <td></td> <td>11/13/14</td> <td>825</td> <td>12</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td></td> <td>102</td> </tr> <tr> <td>MW-57</td> <td></td> <td>GW</td> <td></td> <td>11/13/14</td> <td>1010</td> <td>12</td> <td>X</td> <td></td> <td></td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td></td> <td>103</td> </tr> <tr> <td>MW-60</td> <td></td> <td>GW</td> <td></td> <td>11/12/14</td> <td>845</td> <td>12</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td></td> <td>104</td> </tr> <tr> <td>MW-61</td> <td></td> <td>GW</td> <td></td> <td>11/13/14</td> <td>1000</td> <td>12</td> <td>X</td> <td></td> <td></td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td></td> <td>105</td> </tr> <tr> <td>MW-62</td> <td></td> <td>GW</td> <td></td> <td>11/13/14</td> <td>1445</td> <td>12</td> <td>X</td> <td></td> <td></td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td></td> <td>106</td> </tr> <tr> <td>MW-66</td> <td></td> <td>GW</td> <td></td> <td>11/12/14</td> <td>1425</td> <td>12</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td></td> <td>107</td> </tr> <tr> <td>MW-90</td> <td></td> <td>GW</td> <td></td> <td>11/13/14</td> <td>1415</td> <td>12</td> <td>X</td> <td></td> <td></td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td></td> <td>108</td> </tr> <tr> <td>MW-93</td> <td></td> <td>GW</td> <td></td> <td>11/13/14</td> <td>1355</td> <td>12</td> <td>X</td> <td></td> <td></td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td></td> <td>109</td> </tr> </tbody> </table>												Sample ID	Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs	300 CL, FL, SO4 125mlHDPE-NoPres	6020 NL, V, 7470 HG 500mlHDPE-HNO3 L2	CN 250mlHDPEAmb-NaOH 712	DROOROLVI 40mlAmb-HCl-BT	GRO 40mlAmb HCl	METALS, Nava 500mlHDPE-HNO3 L2	NO2NO3 250mlHDPE-H2SO4 L2	TDS 250mlHDPE-NoPres	V8260 40mlAmb-HCl	Rem./Contaminant	Sample # (lab only)	MW-43		GW		11/13/14	1150	12	X	X	X	X	X	X	X	X	X		100	MW-50		GW		11/13/14	1710	8	X			X		X	X	X	X		101	MW-52		GW		11/13/14	825	12	X	X	X	X	X	X	X	X	X		102	MW-57		GW		11/13/14	1010	12	X			X	X	X	X	X	X		103	MW-60		GW		11/12/14	845	12	X	X	X	X	X	X	X	X	X		104	MW-61		GW		11/13/14	1000	12	X			X	X	X	X	X	X		105	MW-62		GW		11/13/14	1445	12	X			X	X	X	X	X	X		106	MW-66		GW		11/12/14	1425	12	X	X	X	X	X	X	X	X	X		107	MW-90		GW		11/13/14	1415	12	X			X	X	X	X	X	X		108	MW-93		GW		11/13/14	1355
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* Matrix: SS - Soil GW - Groundwater WW - WasteWater DW - Drinking Water OT - Other

Remarks:

Relinquished by: (Signature) 		Date: 11/14/14 Time: 800		Received by: (Signature) 		Samples returned via: ☐ UPS ☒ FedEx ☐ Courier ☐ Other		Hold #	
Relinquished by: (Signature) 		Date: Time:		Received by: (Signature) 		Temp: 3.1 °C Bottles Received: 1287		Condition: (lab use only)	
Relinquished by: (Signature) 		Date: Time:		Received for lab by: (Signature) 		Date: 11/15/14 Time: 0900		COC Seal Intact: ☒ Y ☐ N ☐ NA pH Checked: 4.2712 NCF:	

Page 522 of 532

ARCADIS US - TX 2929 Briarpark Dr., Suite 300 Houston, TX 77042				Billing Information: Attn: Accounts Payable 630 Plaza Drive, Suite 600 Highlands Ranch, CO 80129				Analysis / Container / Preservative										Chain of Custody Page <u>3</u> of <u>7</u>					
				Email To: pam.krueger@arcadis-us.com; maisha.turner@arcadis-us.com				300 CL, FL, SO4 125ml HDPE-NoPres 6020 NI, V, 7470 HG 500ml HDPE-HNO3 CN 250ml HDPE-Amb-NaOH DROORLVI 40ml Amb-HCl-BT GRO 40ml Amb-HCl METALS, Nava 500ml HDPE-HNO3 L2 NO2NO3 250ml HDPE-H2SO4 L2 TDS 250ml HDPE-NoPres V8260 40ml Amb-HCl L# <u>1733743</u> Table # Acctnum: ARCADHTX Template: T98001 Prelogin: P487502 TSR: 633 - Pam Langford PB: <u>10-28-14</u> Shipped Via: FedEX Ground Rem/Contaminant Sample # (lab only)															
Report to: Project Manager				Project: Description: Navajo Refining Company - Artesia, NM				City/State: Collected:				Phone: 713-953-4800 Fax:				Client Project # TX000836.0008.00004				Lab Project # ARCADHTX-NAVAJO			
Collected by (print): Scott Ude + Amy Tenn				Site/Facility ID # Rest EVAPORATION PONDS				P.O. #				Collected by (signature): Scott Ude				Date Results Needed							
Immediately Packed on Ice N ☐ Y ☒				Rush? (Lab MUST Be Notified) ☐ Same Day200% ☐ Next Day100% ☐ Two Day50% ☐ Three Day25%				Email? ☐ No ☒ Yes FAX? ☐ No ☐ Yes				No. of Cntrs											
Sample ID	Comp	Grab	Matrix *	Depth	Date	Time																	
MW-96			GW		11/13/14	1520	10/2	X			X	X	X	X	X	X		110					
MW-98			GW		11/12/14	1505	10/2	X			X	X	X	X	X	X		111					
MW-101			GW		11/13/14	805	10/2	X			X	X	X	X	X	X		112					
MW-104			GW		11/13/14	1405	10/2	X			X	X	X	X	X	X		113					
MW-106			GW				10/2	X			X	X	X	X	X	X							
MW-107			GW		11/12/14	945	10/2	X			X	X	X	X	X	X		114					
MW-109			GW		11/13/14	1220	10/2	X			X	X	X	X	X	X		115					
MW-110			GW		11/13/14	1135	10/2	X			X	X	X	X	X	X		116					
MW-111			GW		11/12/14	1330	10/2	X			X	X	X	X	X	X		117					
MW-113			GW		11/13/14	1225	10/2	X			X	X	X	X	X	X		118					

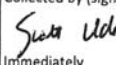
* Matrix: SS - Soil GW - Groundwater WW - WasteWater DW - Drinking Water OT - Other

Remarks:

pH _____ Temp _____
Flow _____ Other _____

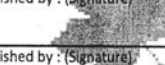
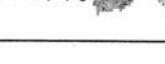
Relinquished by: (Signature) Scott Ude	Date: 11/14/14	Time: 800	Received by: (Signature) 	Samples returned via: ☐ UPS ☒ FedEx ☐ Courier ☐	Hold #
Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)	Temp: _____ °C Bottles Received: 3.1 1287	Condition: (lab use only)
Relinquished by: (Signature)	Date:	Time:	Received for lab by: (Signature) 	Date: 11/15/14 Time: 0900	COC Seal Intact: ☒ Y ☐ N ☐ NA pH Checked: _____ NCF: _____ Page 523 of 532

[illegible]

ARCADIS US - TX 2929 Briarpark Dr., Suite 300 Houston, TX 77042				Billing Information: Attn: Accounts Payable 630 Plaza Drive, Suite 600 Highlands Ranch, CO 80129				Analysis / Container / Preservative										Chain of Custody Page 5 of 9	
				Report to: Project Manager				Email To: pam.krueger@arcadis-us.com;maisha.turner@arcadis-us.com				 ESC L.A.B S.C.I.E.N.C.E.S YOUR LAB OF CHOICE 12065 Lebanon Rd Mount Juliet, TN 37122 Phone: 615-758-5858 Phone: 800-767-5859 Fax: 615-758-5859							
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Collected by (print): Scott Wade + HMI Team		Site/Facility ID # REST EVAPORATION POND		Rush? (Lab MUST Be Notified) ☐ Same Day200% ☐ Next Day100% ☐ Two Day50% ☐ Three Day25%		Email? ☐ No ☒ Yes FAX? ☐ No ☐ Yes		No. of Cntrs		Date Results Needed									
Collected by (signature): 		Immediately Packed on Ice N ☐ Y ☒		Date Results Needed		Email? ☐ No ☒ Yes FAX? ☐ No ☐ Yes		No. of Cntrs		Date Results Needed									
Sample ID	Comp	Grab	Matrix *	Depth	Date	Time	No. of Cntrs	300 CL, FL, SO4 125mlHDPE-NoPres	6020 NI, V, 7470 HG 500mlHDPE-HNO3	CN 250mlHDPEAmb-NaOH	DROOROLVI 40mlAmb-HCl-BT	GRO 40mlAmb HCl	METALS, Nava 500mlHDPE-HNO3 <2*	NO2NO3 250mlHDPE-H2SO4 <2	TDS 250mlHDPE-NoPres	V8260 40mlAmb-HCl	Rem /Contaminant	Sample # (lab only)	
MW-128			GW		11/12/14	1030	10	X			X	X	X	X	X	X		129	
MW-130			GW		11/13/14	1010 1255 54	10	X			X	X	X	X	X	X		130	
MW-131			GW		11/12/14	900	10	X			X	X	X	X	X	X		131	
MW-134			GW		11/12/14	1140	10	X			X	X	X	X	X	X		132	
MW-135			GW		11/13/14	1430	10	X			X	X	X	X	X	X		133	
RA-4196			GW				6	X						X	X	X	(well shut down for winter)	54	
RA-4798			GW		11/13/14	1600	6	X						X	X	X		134	
			GW				1		X										
			GW				1		X										
			WW				3	X						X	X				

* Matrix: SS - Soil GW - Groundwater WW - WasteWater DW - Drinking Water OT - Other

Remarks: Cations only = Sample volume provided in standard metals bottle for cations per Arcadis (i.e., Ca, K, Na) Temp _____ Flow _____ Other _____

Relinquished by: (Signature) 	Date: 11/14/14	Time: 800	Received by: (Signature) 	Samples returned via: ☒ FedEx ☐ UPS ☐ Courier ☐ Other	Condition: (lab use only) pH Adjusted in Lab for RA-4798 @ 1330
Relinquished by: (Signature) 	Date:	Time:	Received by: (Signature) 	Temp: 3.1 °C Bottles Received: 1287	COC Seal Intact: ☒ Y ☐ N ☐ NA
Relinquished by: (Signature) 	Date:	Time:	Received for lab by: (Signature) 	Date: 11/15/14 Time: 0900	pH Checked: ☒ Y ☐ N ☐ NA Page 525 of 532

ARCADIS US - TX 2929 Briarpark Dr., Suite 300 Houston, TX 77042				Billing Information: Attn: Accounts Payable 630 Plaza Drive, Suite 600 Highlands Ranch, CO 80129				Analysis / Container / Preservative												Chain of Custody Page 1 of 3	
Report to: Project Manager				Email To: pam.krueger@arcadis-us.com; maisha.turner@arcadis-us.com				ESC L.A.B. S.C.I.E.N.C.E.S. YOUR LAB OF CHOICE 12065 Lebanon Rd Mount Juliet, TN 37122 Phone: 615-758-5858 Phone: 800-767-5859 Fax: 615-758-5859												L# L733743	
Project Description: Navajo Refining Company - Artesia, NM				City/State Collected:				300 CL, FL, SO4 125mlHDPE-NoPres CN 250mlHDPEAmb-NaOH DROOROLVI 40mlAmb-HCl-BT GRO 40mlAmb HCl METALS 500mlHDPE-HNO3 Hg 7470, 6020 Ni, V, Zn Metals 500mlHDPE-HNO3 L2 NO2NO3 250mlHDPE-H2SO4 L2 TDS 250mlHDPE-NoPres V8260 40mlAmb-HCl												Table #	
Phone: 713-953-4800 Fax:				Client Project # TX000836.0008.00004				Lab Project # ARCADHTX-NAVAJO												Acctnum: ARCADHTX Template: T98009 Prelogin: P487508 TSR: 633 - Pam Langford PB: 10-30183	
Collected by (print): Scott Ude + HMI Team Collected by (signature): Scott Ude Immediately Packed on Ice N ☐ Y ☒				Site/Facility ID # REST				P.O. #				Date Results Needed				Email? ☐ No ☒ Yes FAX? ☐ No ☒ Yes		No. of Cntrs			
Rush? (Lab MUST Be Notified) ☐ Same Day200% ☐ Next Day100% ☐ Two Day50% ☐ Three Day25%																					
Sample ID		Comp	Grab	Matrix *	Depth	Date	Time														
MW-102				GW		11/13/14	1315	10/8	X		X	X		X	X	X	X	135			
MW-48				GW		11/13/14	920	10/8	X		X	X		X	X	X	X	136			
MW-65				GW		11/13/14	1520	10/8	X		X	X		X	X	X	X	137			
MW-99				GW		11/13/14	1625	10/8	X		X	X		X	X	X	X	138			
KWB-10R				GW		11/12/14	1155	8/8	X		X			X	X	X	X	139			
KWB-2R				GW		11/13/14	830	8/8	X		X			X	X	X	X	140			
KWB-5				GW		11/12/14	1415	8/8	X		X			X	X	X	X	141			
KWB-6				GW		11/12/14	1525	8/8	X		X			X	X	X	X	142			
MW-112				GW		11/12/14	1245	10/8	X		X	X		X	X	X	X	143			
MW-58				GW		11/13/14	915	10/8	X	X	X		X	X	X	X	X	144			

* Matrix: SS - Soil GW - Groundwater WW - WasteWater DW - Drinking Water OT - Other

Remarks: **ARCADIS NOTE: FMR LNAPL WELLS ON THIS PAGE OF COL**

pH _____ Temp _____
 Flow _____ Other _____

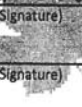
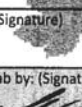
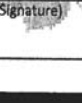
Relinquished by: (Signature) Scott Ude	Date: 11/14/14	Time: 800	Received by: (Signature)	Samples returned via: ☐ UPS ☒ FedEx ☐ Courier ☐	Hold #
Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)	Temp: _____ °C Bottles Received: 1287	Condition: (lab use only)
Relinquished by: (Signature)	Date:	Time:	Received for lab by: (Signature)	Date: 11/15/14 Time: 0900	COC Seal Intact: ☐ Y ☐ N ☐ NA
				pH Checked: L2	NCE: Page 526 of 532

ARCADIS US - TX 2929 Briarpark Dr., Suite 300 Houston, TX 77042				Billing Information: Attn: Accounts Payable 630 Plaza Drive, Suite 600 Highlands Ranch, CO 80129				Analysis / Container / Preservative										Chain of Custody Page 2 of 3			
				Email To: pam.krueger@arcadis-us.com; maisha.turner@arcadis-us.com				 ESC L.A.B S.C.I.E.N.C.E.S YOUR LAB OF CHOICE 12065 Lebanon Rd Mount Juliet, TN 37122 Phone: 615-758-5858 Phone: 800-767-5859 Fax: 615-758-5859													
Report to: Project Manager				Project Description: Navajo Refining Company - Artesia, NM				City/State Collected:				L # 733743 Table # Acctnum: ARCADHTX Template: T98009 Prelogin: P487508 TSR: 633 - Pam Langford PB: 10-30128 Shipped Via: FedEX Ground									
Phone: 713-953-4800 Fax:				Client Project # TX000836.0008.00004				Lab Project # ARCADHTX-NAVAJO				L 733743 Table # Acctnum: ARCADHTX Template: T98009 Prelogin: P487508 TSR: 633 - Pam Langford PB: 10-30128 Shipped Via: FedEX Ground									
Collected by (print): Scott Ude + Hm Team				Site/Facility ID # REST				P.O. #				L 733743 Table # Acctnum: ARCADHTX Template: T98009 Prelogin: P487508 TSR: 633 - Pam Langford PB: 10-30128 Shipped Via: FedEX Ground									
Collected by (signature): Scott Ude				Rush? (Lab MUST Be Notified) ☐ Same Day200% ☐ Next Day100% ☐ Two Day50% ☐ Three Day25%				Date Results Needed Email? ☐ No ☒ Yes FAX? ☐ No ☐ Yes				L 733743 Table # Acctnum: ARCADHTX Template: T98009 Prelogin: P487508 TSR: 633 - Pam Langford PB: 10-30128 Shipped Via: FedEX Ground									
Packed on Ice N ☐ Y ☒																					
Sample ID	Comp	Grab	Matrix *	Depth	Date	Time	No. of Cntrs	300 CL, FL, SO4 125mlHDPE-NoPres	CN 250mlHDPEAmb-NaOH	712	DROORQIVI 40mlAmb-HCl-BT	GRO 40mlAmb HCl	METALS 500mlHDPE-HNO3 Hg 7470, 6020 Ni, V, 22	Metals 500mlHDPE-HNO3	22	NO2NO3 250mlHDPE-H2SO4	TDS 250mlHDPE-NoPres	V8260 40mlAmb-HCl	Rem./Contaminant	Sample # (lab only)	
MW-105			GW		11/13/14	905	108	X			X	X		X	X	X	X			145	
MW-129			GW		11/12/14	925	108	X			X	X		X	X	X	X			146	
MW-133			GW		11/12/14	1030	108	X			X	X		X	X	X	X			147	
MW-67			GW		11/13/14	1430	128	X	X		X	X	X	X	X	X	X			148	
MW-91			GW		11/13/14	1320	108	X			X	X		X	X	X	X			149	
MW-94			GW		11/13/14	1610	108	X			X	X		X	X	X	X			150	
			GW				3				X			X							
			GW				3				X			X							
			GW				3				X			X							
			GW				3				X			X							

* Matrix: SS - Soil GW - Groundwater WW - WasteWater DW - Drinking Water OT - Other

Remarks: **ARCADIS NOTE: FMR LNAPL WELLS ON THIS PAGE OF COL**

pH _____ Temp _____
 Flow _____ Other _____

Relinquished by: (Signature) Scott Ude	Date: 11/14/14	Time: 800	Received by: (Signature) 	Samples returned via: ☐ UPS ☒ FedEx ☐ Courier ☐	Condition: _____ (lab use only)
Relinquished by: (Signature) 	Date:	Time:	Received by: (Signature) 	Temp: 3.1 °C Bottles Received: 1287	COC Seal Intact: ☐ Y ☐ N ☐ NA
Relinquished by: (Signature) 	Date:	Time:	Received for lab by: (Signature) Scott Ude	Date: 11/15/14 Time: 0900	pH Checked: 12.712 NCF: Page 527 of 532

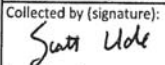
ARCADIS US - TX 2929 Briarpark Dr., Suite 300 Houston, TX 77042		Billing Information: Attn: Accounts Payable 630 Plaza Drive, Suite 600 Highlands Ranch, CO 80129		Analysis / Container / Preservative										Chain of Custody Page 8 of 9 ESC LAB SCIENCES YOUR LAB OF CHOICE 12065 Lebanon Rd Mount Juliet, TN 37122 Phone: 615-758-5858 Phone: 800-767-5859 Fax: 615-758-5859					
		Email To: pam.krueger@arcadis-us.com ; maisha.turner@arcadis-us.com		300 CL, FL, SO4 125mlHDPE-NoPres 6020 NI, V, 7470 HG 500mlHDPE-HNO3 L2 CN 250mlHDPEAmb-NaOH 712 DROOROLVI 40mlAmb-HCl-BT GRO 40mlAmb HCl METALS, Nava 500mlHDPE-HNO3 L2 NO2NO3 250mlHDPE-H2SO4 L2 TDS 250mlHDPE-NoPres V8260 40mlAmb-HCl															
Report to: Project Manager		Project Description: Navajo Refining Company - Artesia, NM		City/State Collected:												L# L733743			
Phone: 713-953-4800 Fax:		Client Project # TX000836.0008.00004		Lab Project # ARCADHTX-NAVAJO												Table #			
Collected by (print): Scott Ude + HMI Team		Site/Facility ID # Rest/QA/QC EVAPORATION PONDS		P.O. #												Acctnum: ARCADHTX Template: T98001			
Collected by (signature): Immediately Packed on Ice N ___ Y ☒		Rush? (Lab MUST Be Notified) Same Day200% Next Day100% Two Day50% Three Day25%		Date Results Needed Email? ___ No ☒ Yes FAX? ___ No ___ Yes												Prelogin: P487502 TSR: 633 - Pam Langford PB: 10-28-14			
Sample ID		Comp ☒ Grab	Matrix *	Depth	Date	Time	No. of Cntrs											Shipped Via: FedEX Ground	
DUP-REST-01			GW		11/13/14	1200	10	X				X	X	X	X	X	X		151
DUP-REST-02			GW		11/13/14	1300	10	X				X	X	X	X	X	X		152
DUP-REST-03			GW		11/13/14	800	10	X				X	X	X	X	X	X		153
DUP-REST-04			GW		11/13/14	800	12	X	X	X	X	X	X	X	X	X	X		154
DUP-REST-05			GW		11/13/14	1205	12	X	X	X	X	X	X	X	X	X	X		156
EB-REST-01			GW		11/13/14	1240	10	X				X	X	X	X	X	X		156
EB-REST-02			GW		11/13/14	1430	10	X				X	X	X	X	X	X		157
EB-REST-03			GW		11/12/14	1150	10	X				X	X	X	X	X	X		158
EB-REST-04			GW		11/12/14	900	12	X	X	X	X	X	X	X	X	X	X		168
EB-REST-05			GW		11/13/14	1200	12	X	X	X	X	X	X	X	X	X	X		160

* Matrix: SS - Soil GW - Groundwater WW - WasteWater DW - Drinking Water OT - Other

Remarks:

pH _____ Temp _____
Flow _____ Other _____

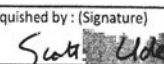
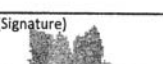
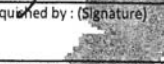
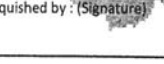
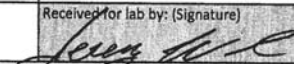
Relinquished by: (Signature) 	Date: 11/14/14	Time: 800	Received by: (Signature) 	Samples returned via: ☐ UPS ☒ FedEx ☐ Courier ☐ _____	Hold #
Relinquished by: (Signature) 	Date:	Time:	Received by: (Signature) 	Temp: _____ °C Bottles Received: 3.1 1287	Condition: _____ (lab use only)
Relinquished by: (Signature) 	Date:	Time:	Received for lab by: (Signature) 	Date: 11/15/14 Time: 0900	COC Seal Intact: ___ Y ___ N ___ NA pH Checked: _____ NCF: _____ Page 528 of 532

ARCADIS US - TX 2929 Briarpark Dr., Suite 300 Houston, TX 77042				Billing Information: Attn: Accounts Payable 630 Plaza Drive, Suite 600 Highlands Ranch, CO 80129				Analysis / Container / Preservative										Chain of Custody Page <u>2</u> of <u>2</u>  L.A.B S.C.I.E.N.C.E.S YOUR LAB OF CHOICE 12065 Lebanon Rd Mount Juliet, TN 37122 Phone: 615-758-5858 Phone: 800-767-5859 Fax: 615-758-5859													
				Report to: Project Manager				Email To: pam.krueger@arcadis-us.com; maisha.turner@arcadis-us.com																							
Project Description: Navajo Refining Company - Artesia, NM				City/State Collected:																											
Phone: 713-953-4800 Fax:				Client Project # TX000836.0008.00004				Lab Project # ARCADHTX-NAVAJO														L# L733743									
Collected by (print): Scott Ude + HMI Team				Site/Facility ID # R-2 (QA/QC) EVAPORATION PONDS				P.O. #														Table #									
Collected by (signature): 				Rush? (Lab MUST Be Notified) ☐ Same Day200% ☐ Next Day100% ☐ Two Day50% ☐ Three Day25%				Date Results Needed														Acctnum: ARCADHTX Template: T98001 Prelogin: P487502 TSR: 633 - Pam Langford PB: 10-28-14									
Immediately Packed on Ice N ☐ Y ☒				Email? ☐ No ☒ Yes FAX? ☐ No ☐ Yes				No. of Cntrs														Shipped Via: FedEX Ground									
Sample ID		Comp	Grab	Matrix *	Depth	Date	Time																								
Trip Blank - Rest - 01				GW		11/12/14	—	1																							
Trip Blank - Rest - 02				GW		11/13/14	—	1																							
				GW				3																							
				WW				3																							
				GW				1																							
				GW				1																							
				GW				1																							

* Matrix: SS - Soil GW - Groundwater WW - Wastewater DW - Drinking Water OT - Other _____

Remarks:

pH _____ Temp _____
Flow _____ Other _____

Relinquished by: (Signature) 		Date: 11/14/14	Time: 800	Received by: (Signature) 		Samples returned via: ☐ UPS ☒ FedEx ☐ Courier ☐ _____		Hold #	
Relinquished by: (Signature) 		Date:	Time:	Received by: (Signature) 		Temp: 3.1 °C Bottles Received: 1287		Condition: (lab use only)	
Relinquished by: (Signature) 		Date:	Time:	Received for lab by: (Signature) 		Date: 11/15/14 Time: 0900		COC Seal Intact: ☒ Y ☐ N ☐ NA	
								pH Checked: L2 NCF: Page 529 of 532	

6733743

FedEx
TRK# 6194 4949 7700
SATURDAY 12:00P
PRIORITY OVERNIGHT
2
07400

FedEx
TRK# 6194 4949 7710
SATURDAY 12:00P
PRIORITY OVERNIGHT

FedEx
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SATURDAY 12:00P
PRIORITY OVERNIGHT
37122
IA DNA A

FedEx
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2733743

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STANDARD OVERNIGHT
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STANDARD OVERNIGHT
37122
TN-US

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STANDARD OVERNIGHT
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TN-US

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XH BNAA

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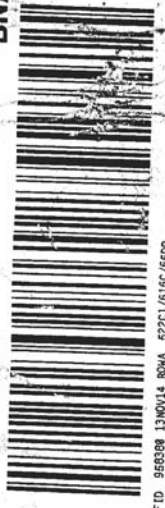
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STANDARD OVERNIGHT
37122
TN-US

FedEx
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FRI - 14 NOV AA
STANDARD OVERNIGHT
37122
TN-US
VII BNAA

L733743

FedEx
TRK# 6194 4951 4095
0221
FRI - 14 NOV AA
STANDARD OVERNIGHT
37122
TN-US
BNA
XH BNAA



FTD 958388 13NOV14 ROMA 522C1/615C/65D0

FedEx
TRK# 6194 4951 4062
0221
FRI - 14 NOV AA
STANDARD OVERNIGHT
37122
TN-US
BNA
XH BNAA



FTD 958388 13NOV14 ROMA 522C1/615C/65D0

FedEx
TRK# 6194 4951 4110
0221
FRI - 14 NOV AA
STANDARD OVERNIGHT

FedEx
TRK# 6194 4951 1534
0221
FRI - 14 NOV AA
STANDARD OVERNIGHT
37122
TN-US
BNA
XH BNAA



FTD 958388 13NOV14 ROMA 522C1/615C/65D0

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FRI - 14 NOV AA
STANDARD OVERNIGHT
37122
TN-US

FedEx
TRK# 6194 4951 4121
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STANDARD OVERNIGHT

FedEx
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FRI - 14 NOV AA
STANDARD OVERNIGHT

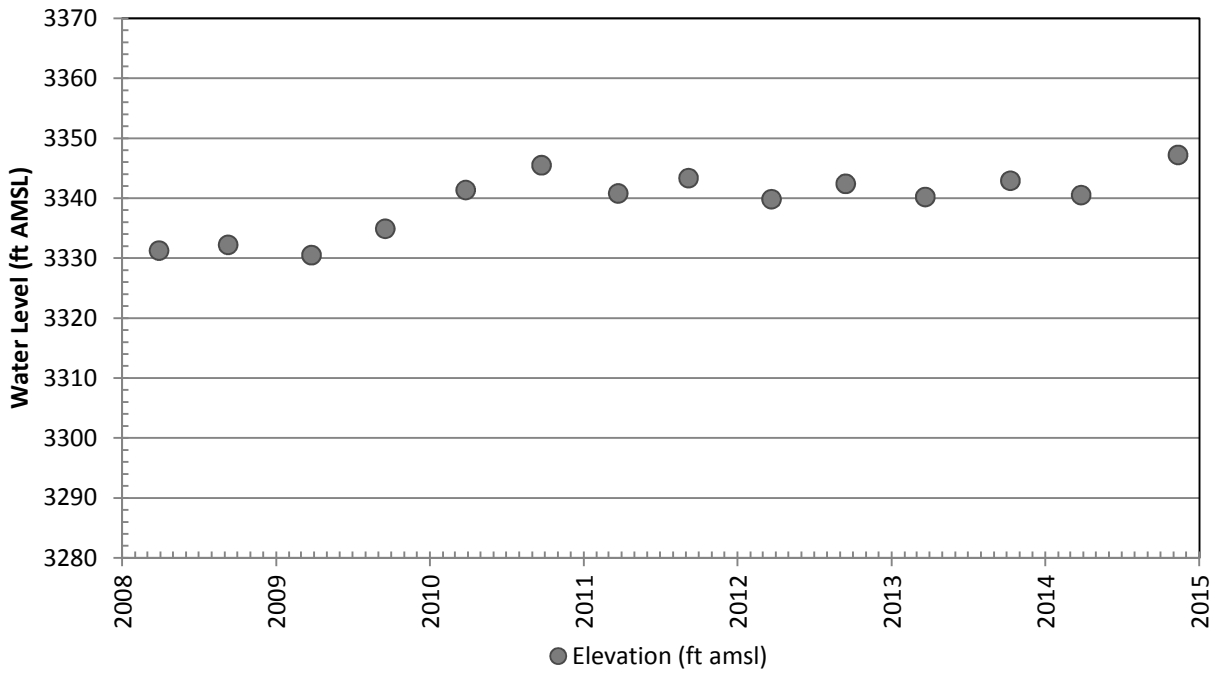
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STANDARD OVERNIGHT

Appendix D

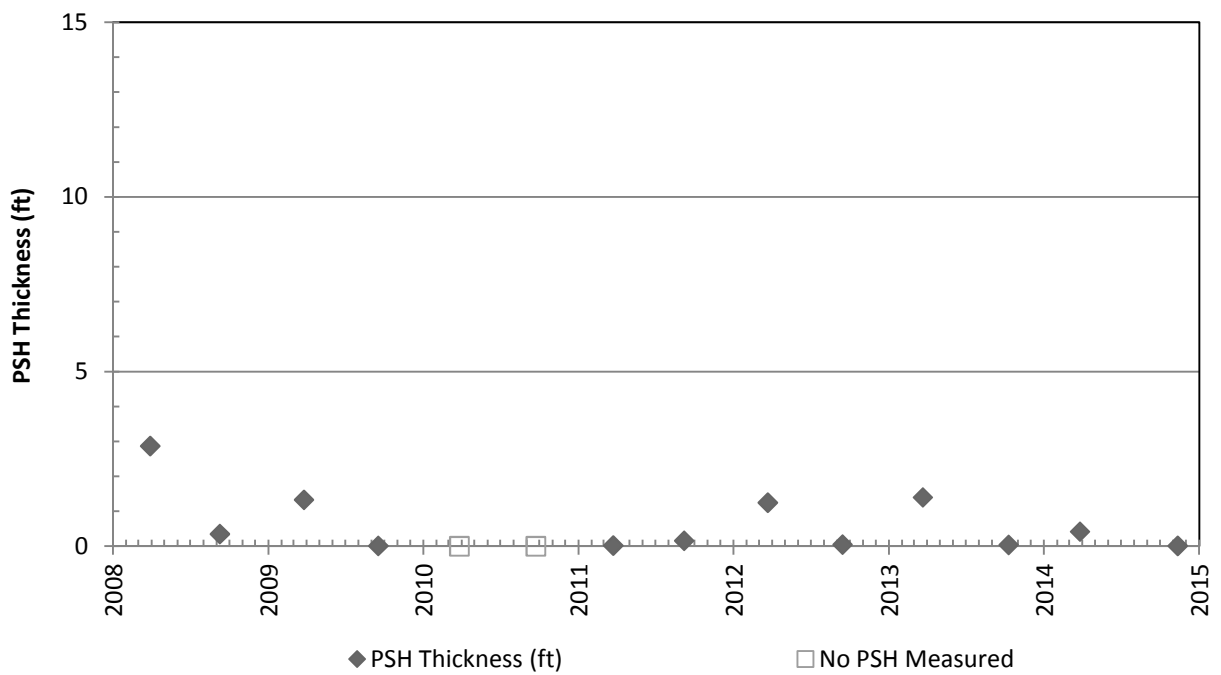
Trend Plots of COC Concentrations,
Groundwater Elevations, and PSH
Thickness

KWB-2R

Water Elevations

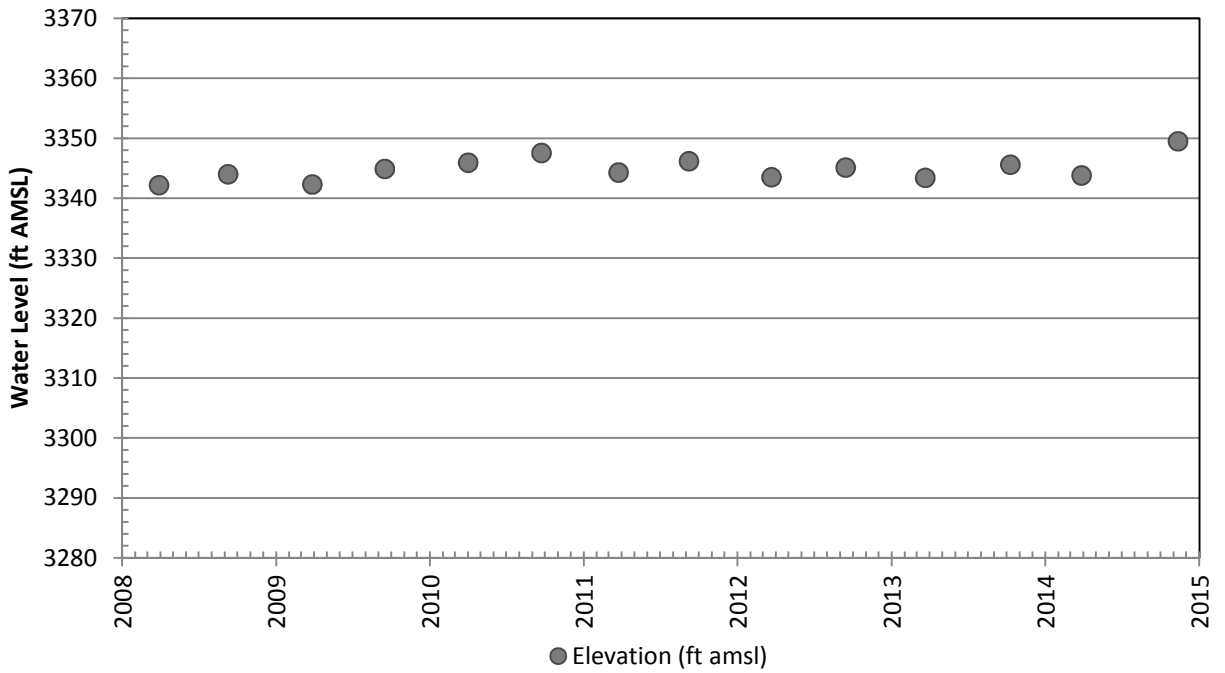


PSH Thickness

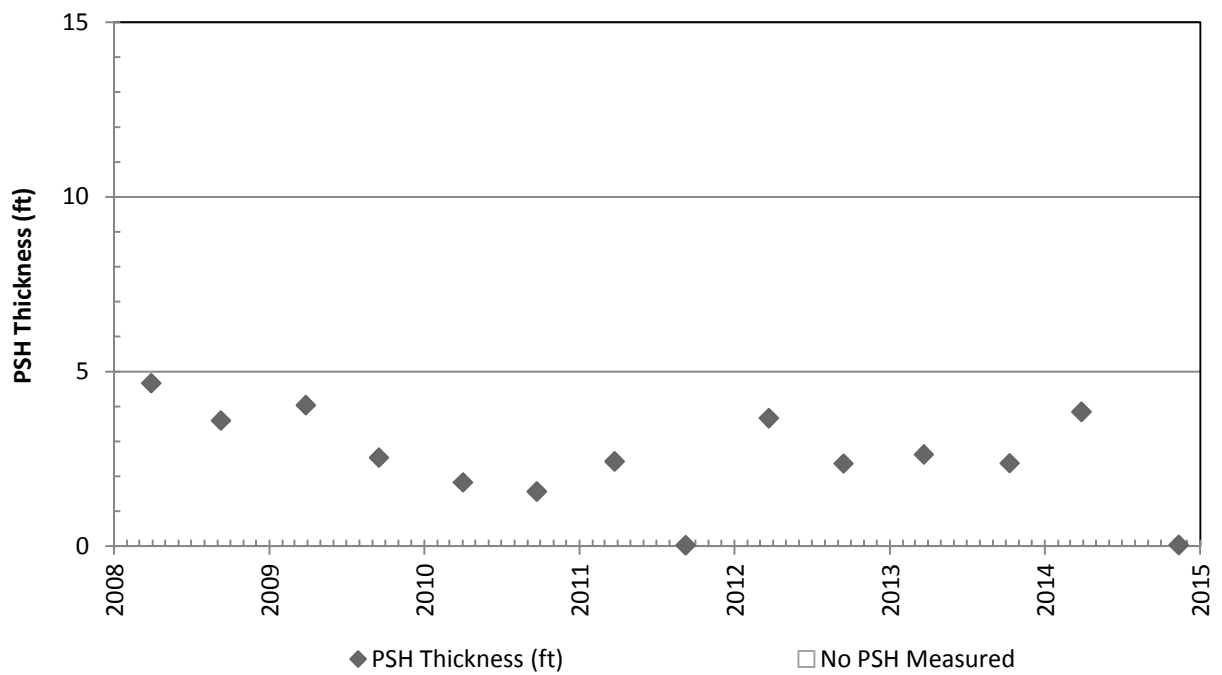


KWB-4

Water Elevations

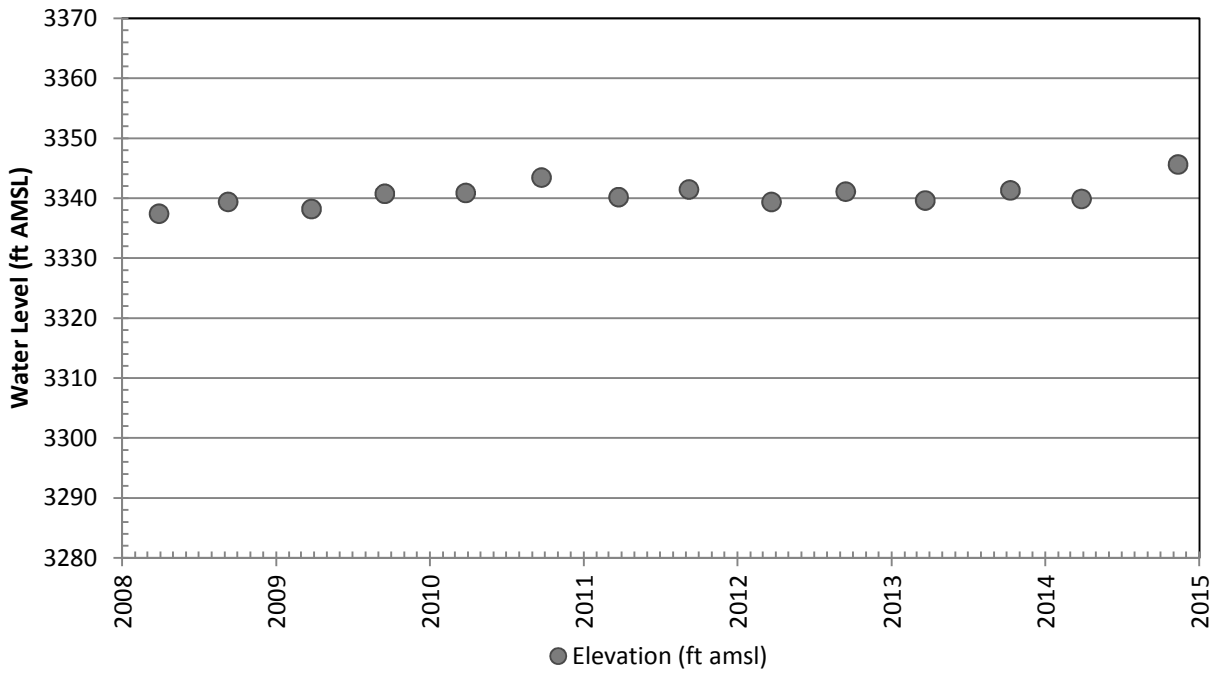


PSH Thickness

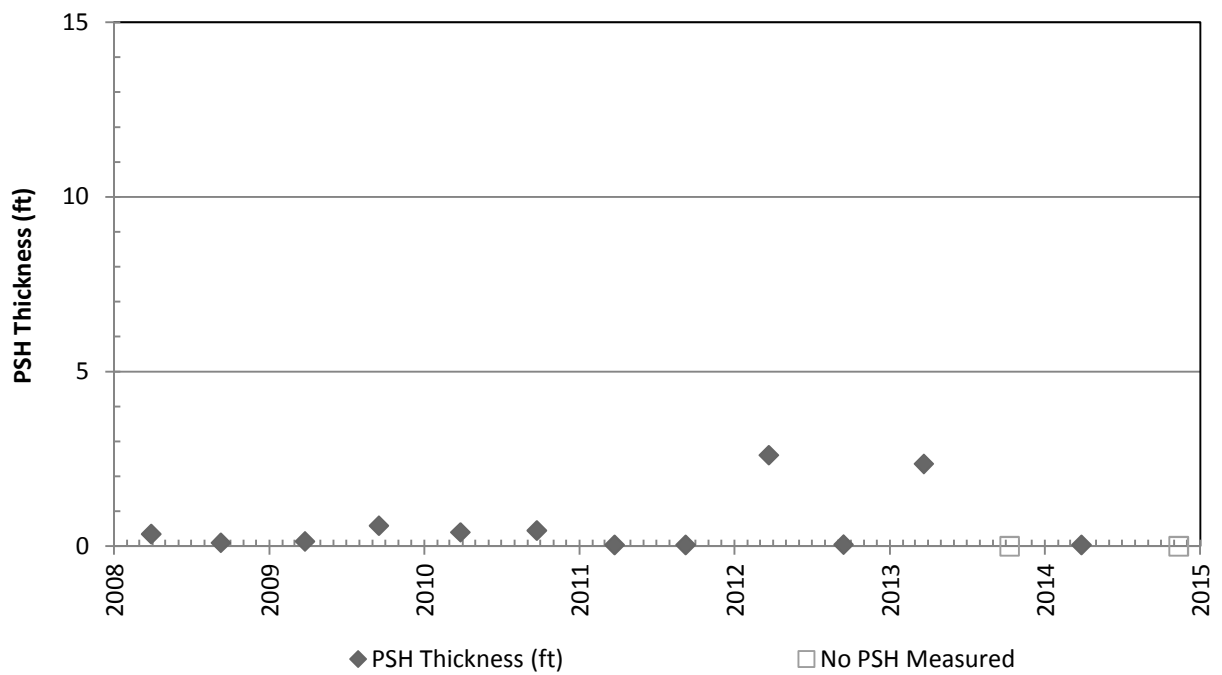


KWB-5

Water Elevations

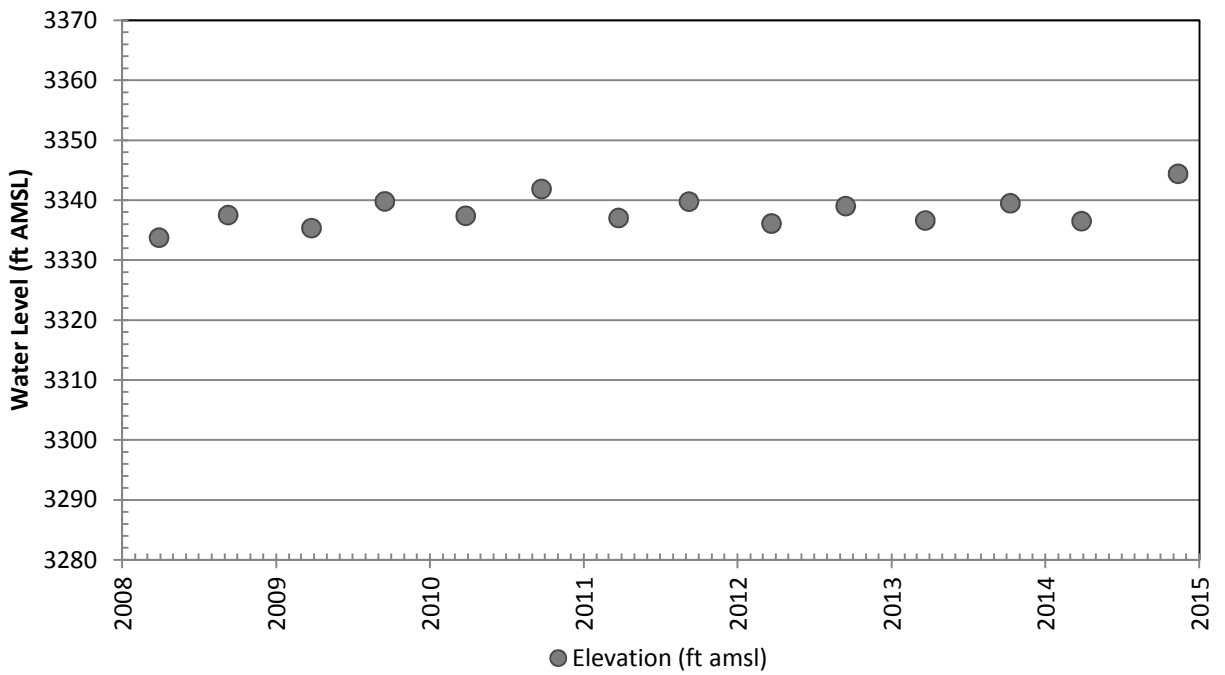


PSH Thickness

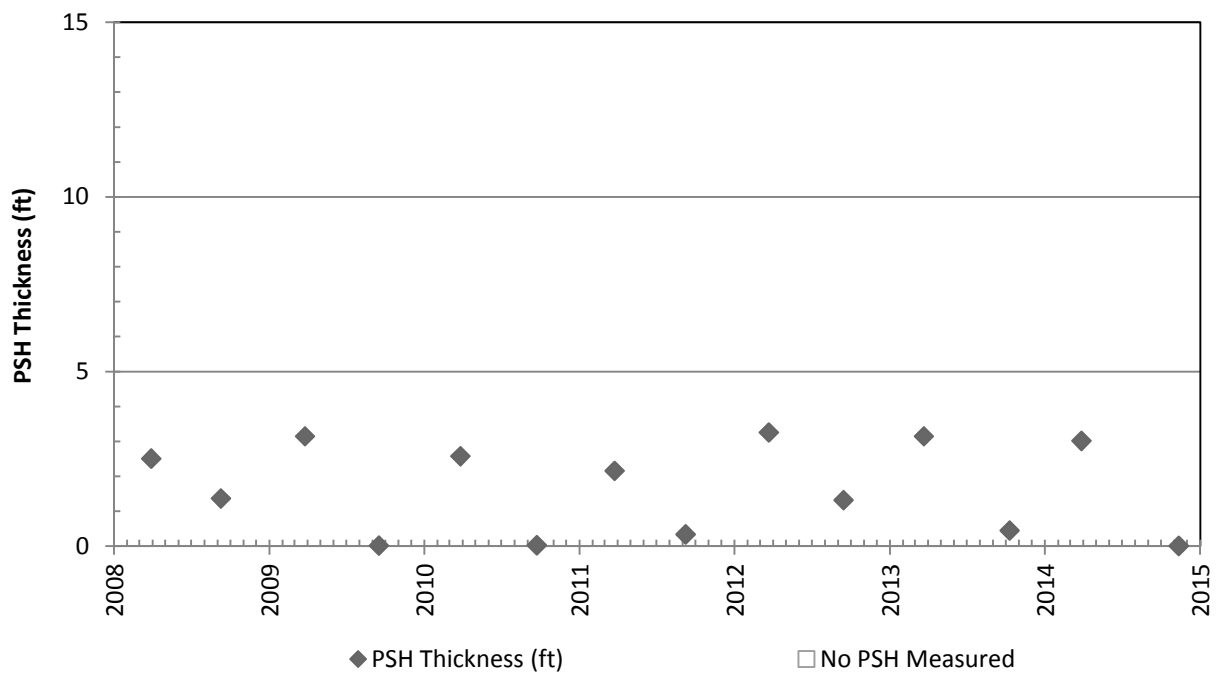


KWB-6

Water Elevations

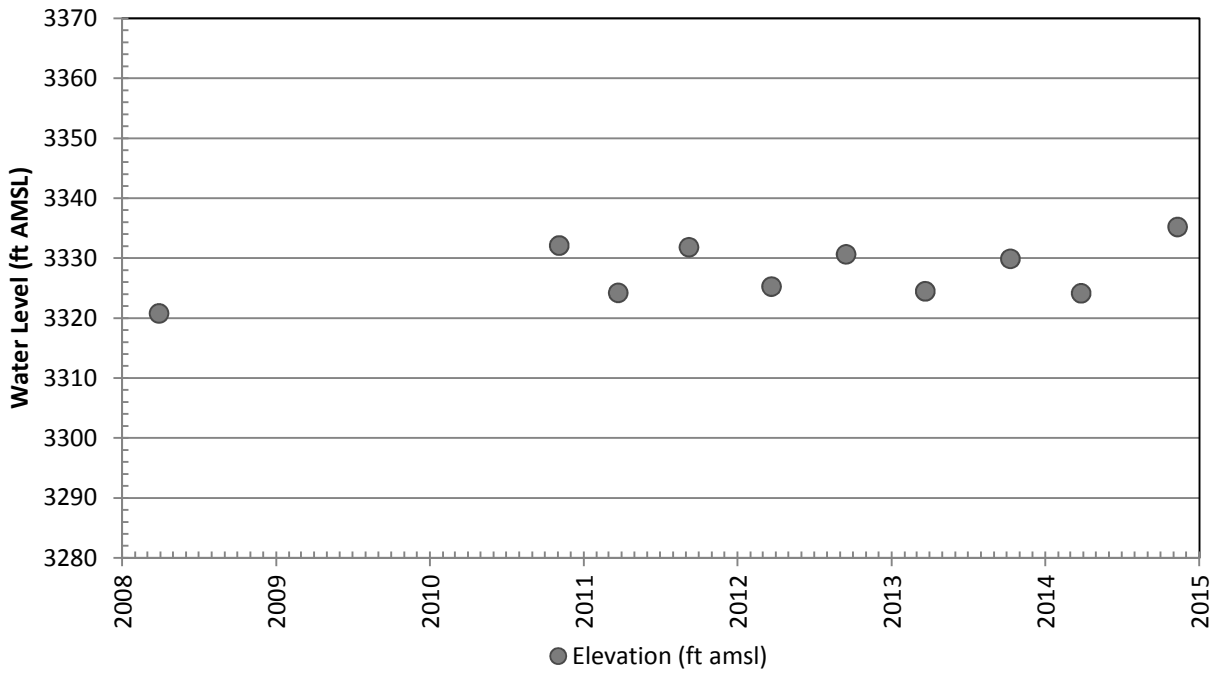


PSH Thickness

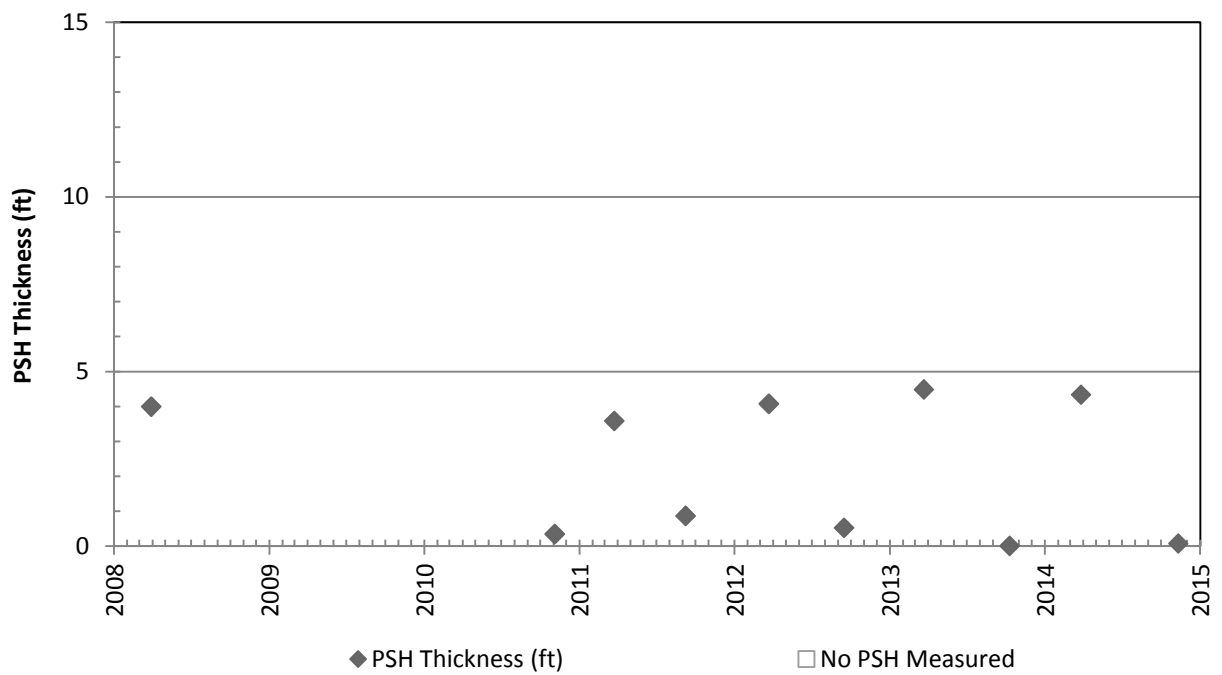


KWB-8

Water Elevations

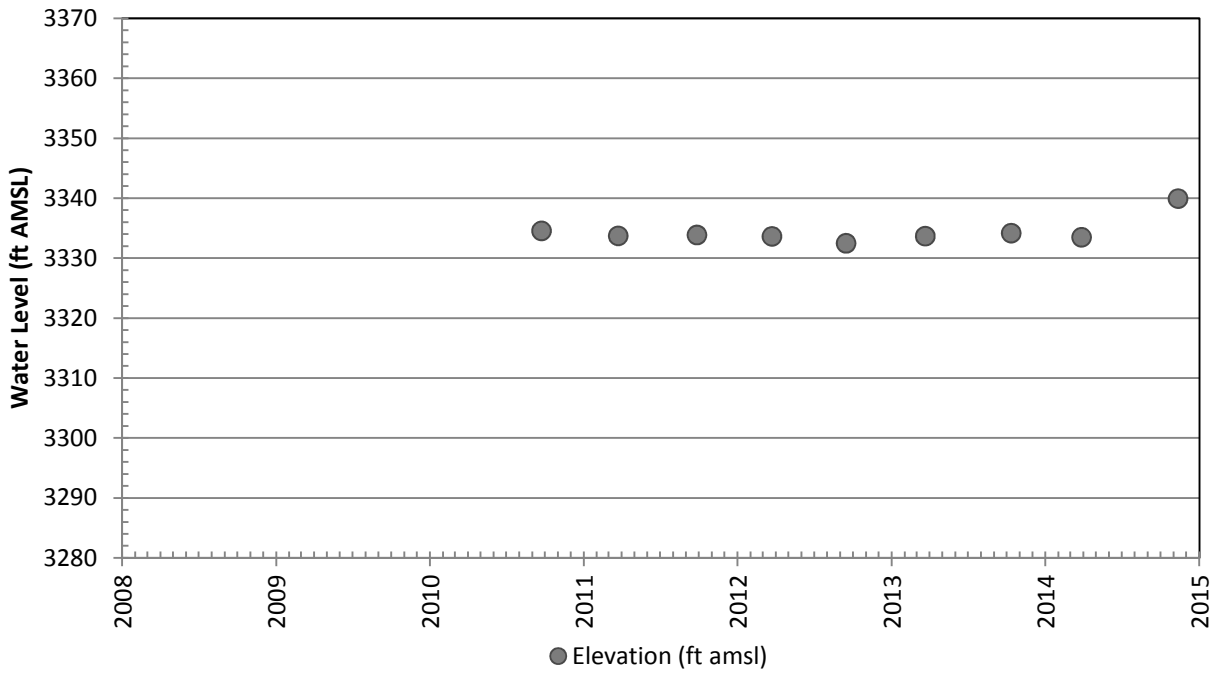


PSH Thickness

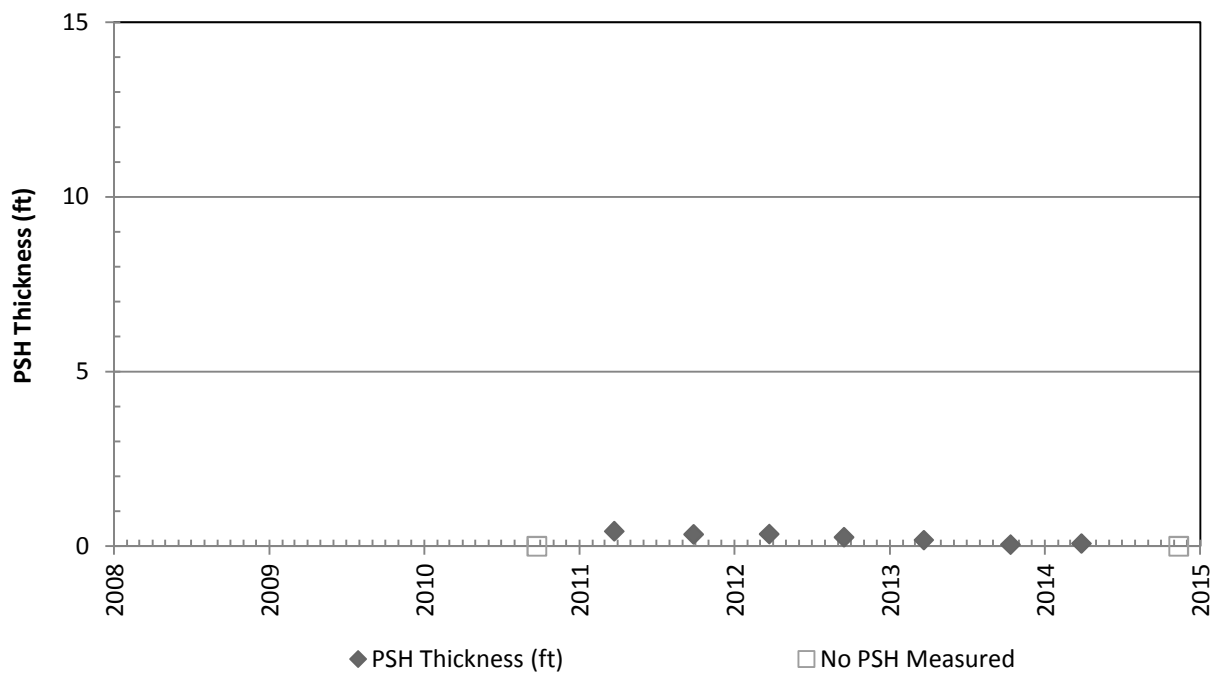


KWB-10R

Water Elevations

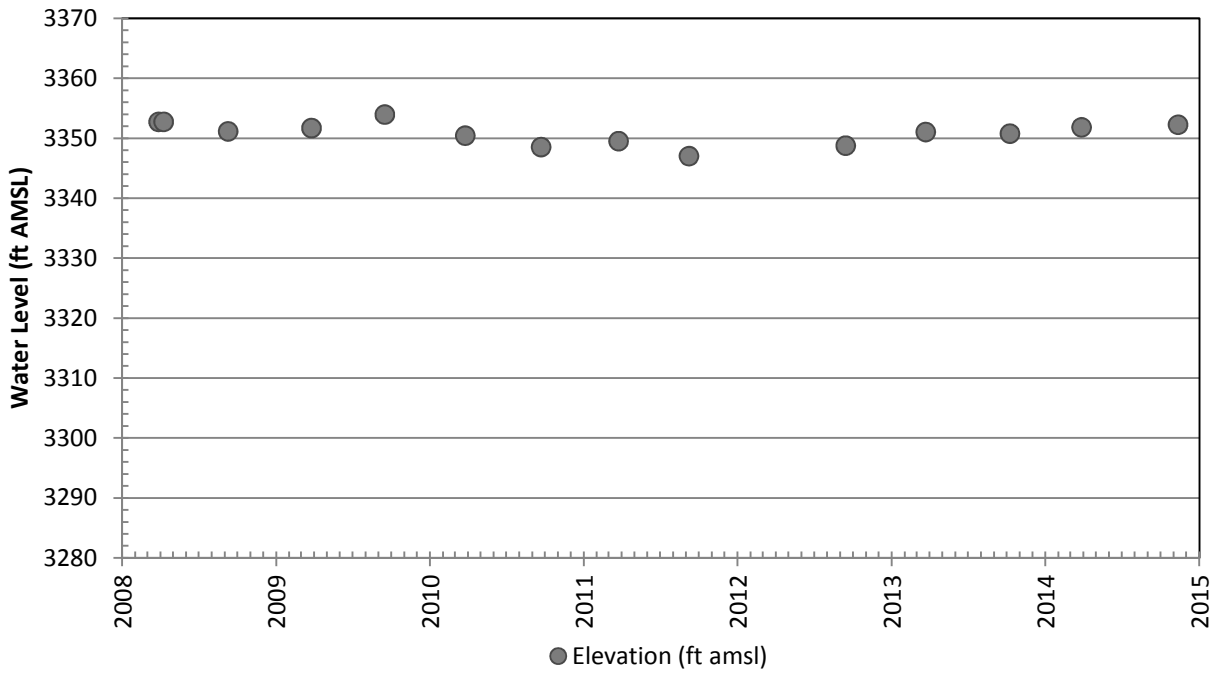


PSH Thickness

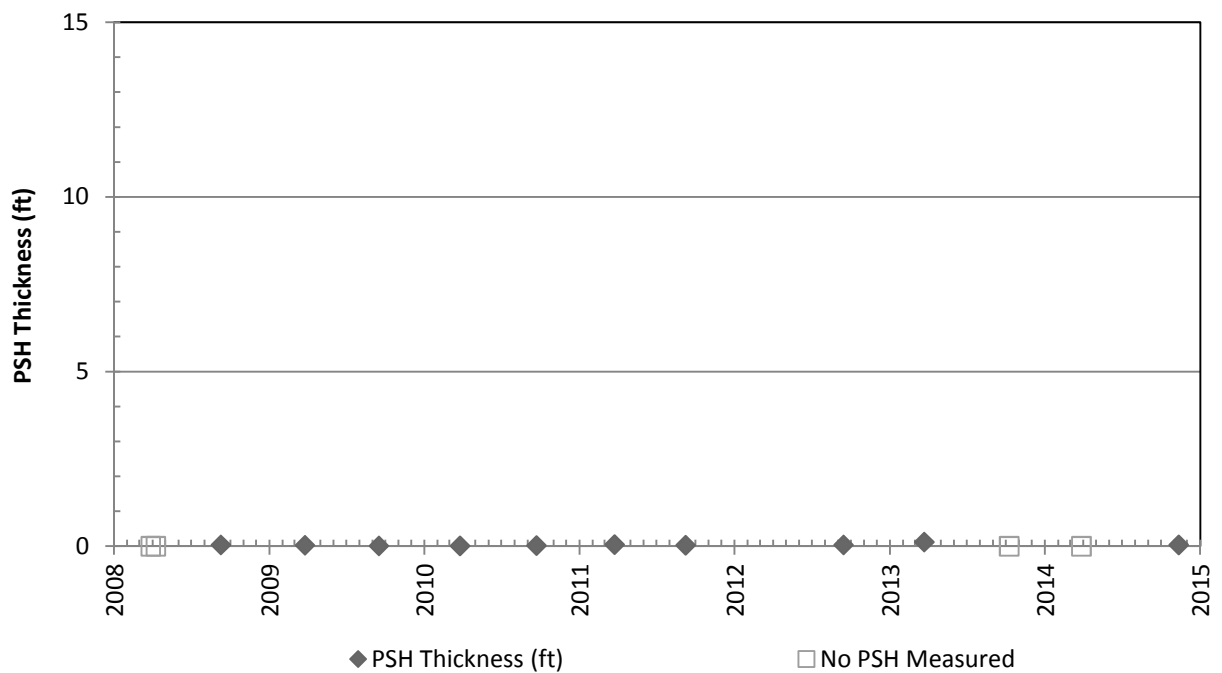


MW-39

Water Elevations

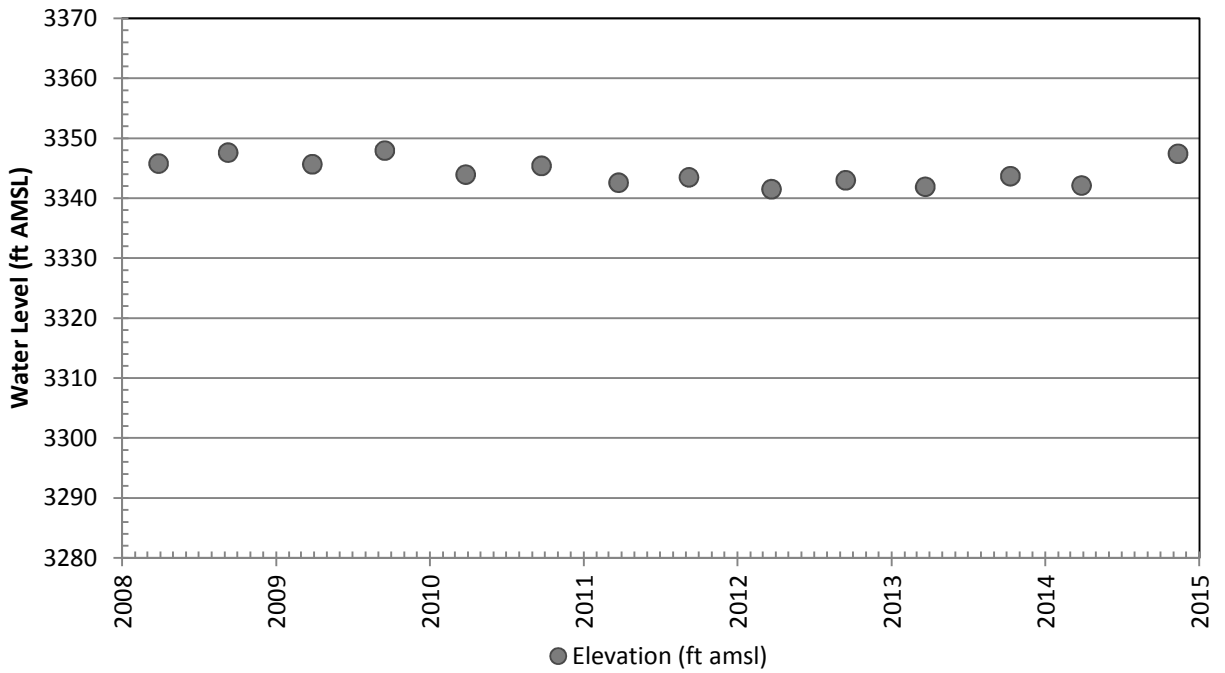


PSH Thickness

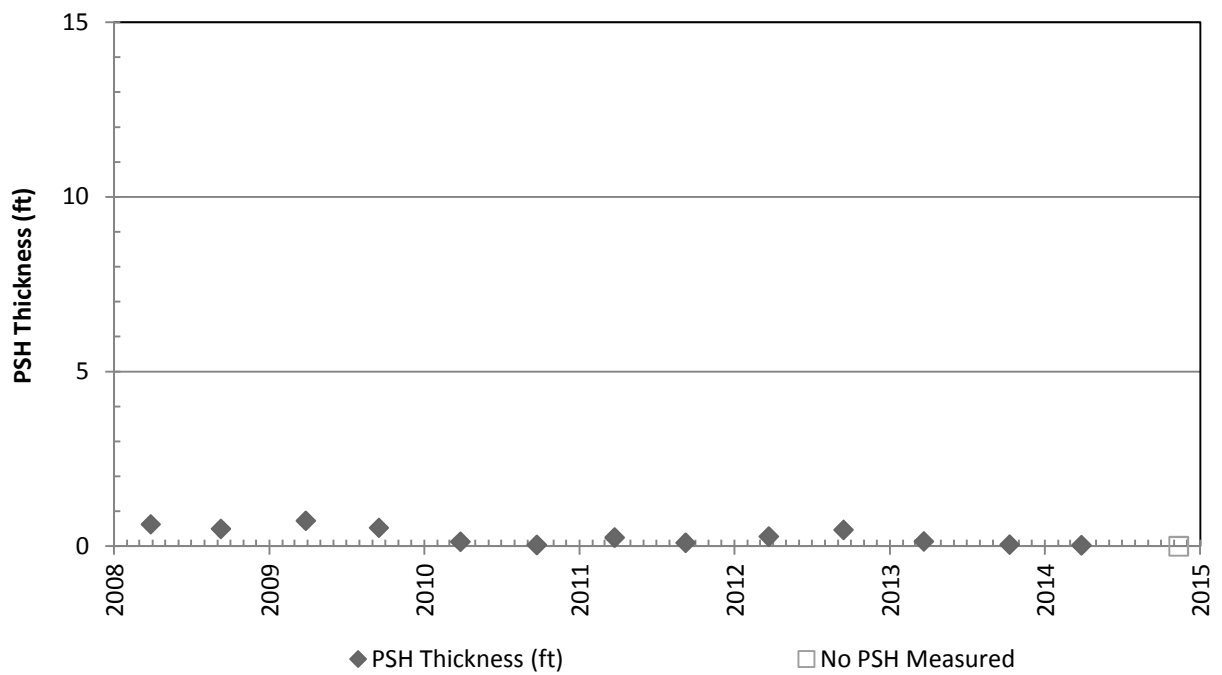


MW-48

Water Elevations

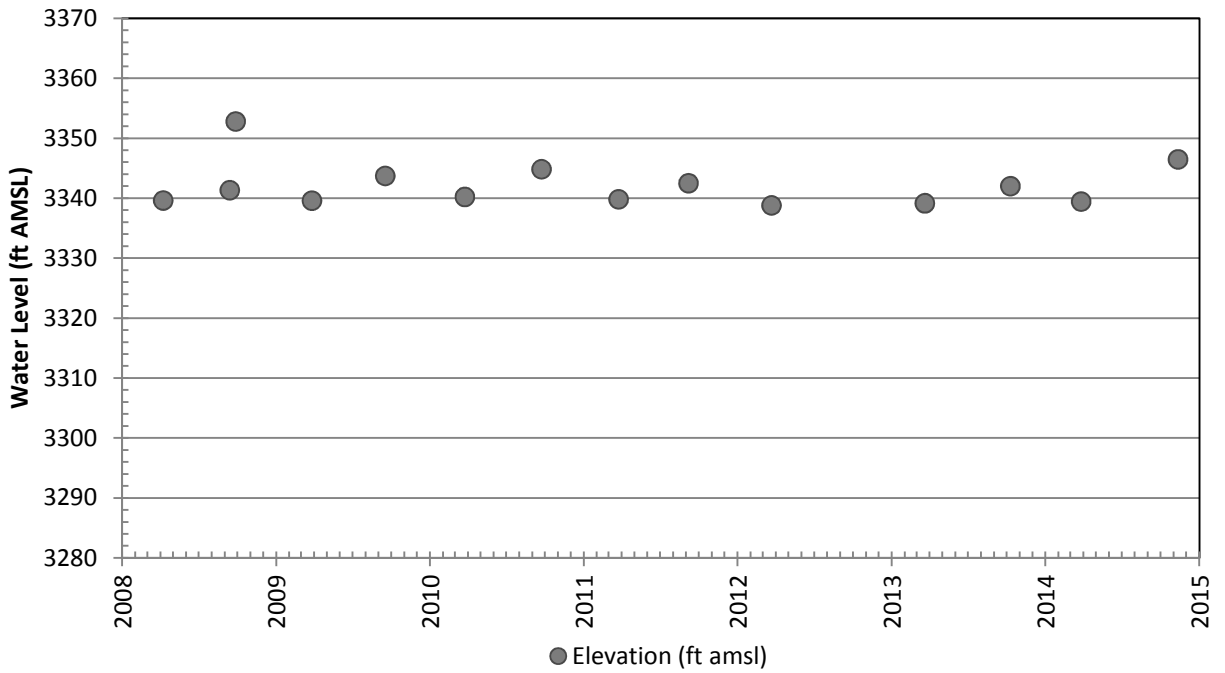


PSH Thickness

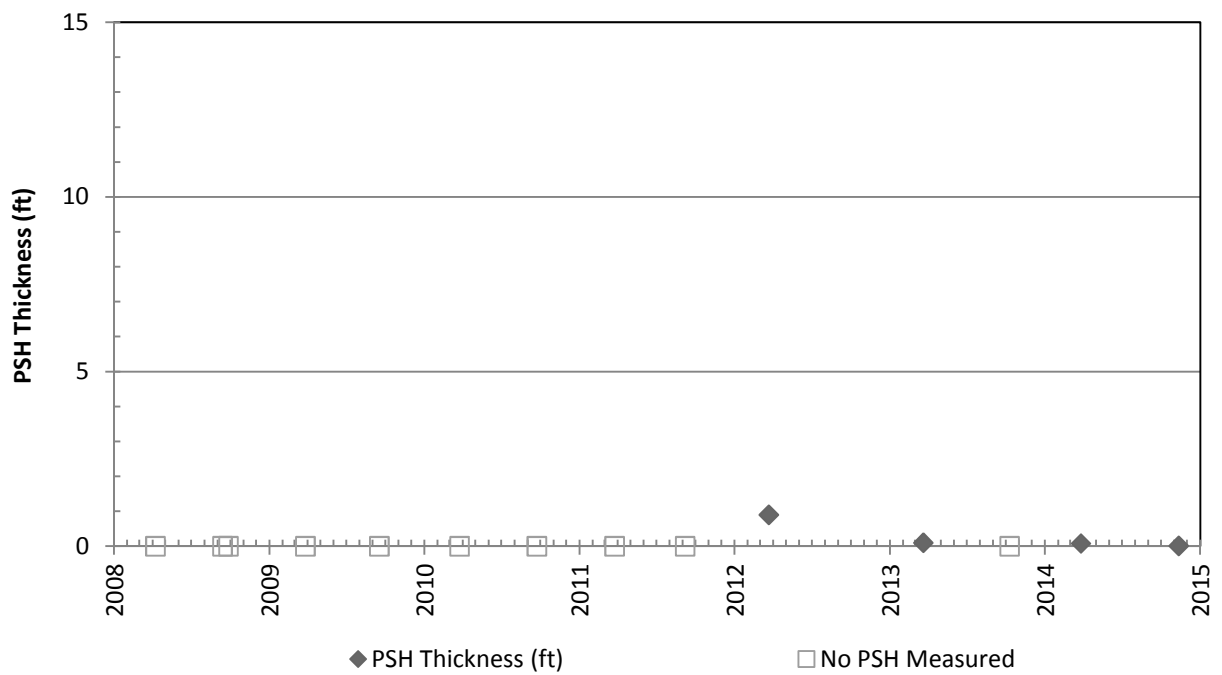


MW-58

Water Elevations

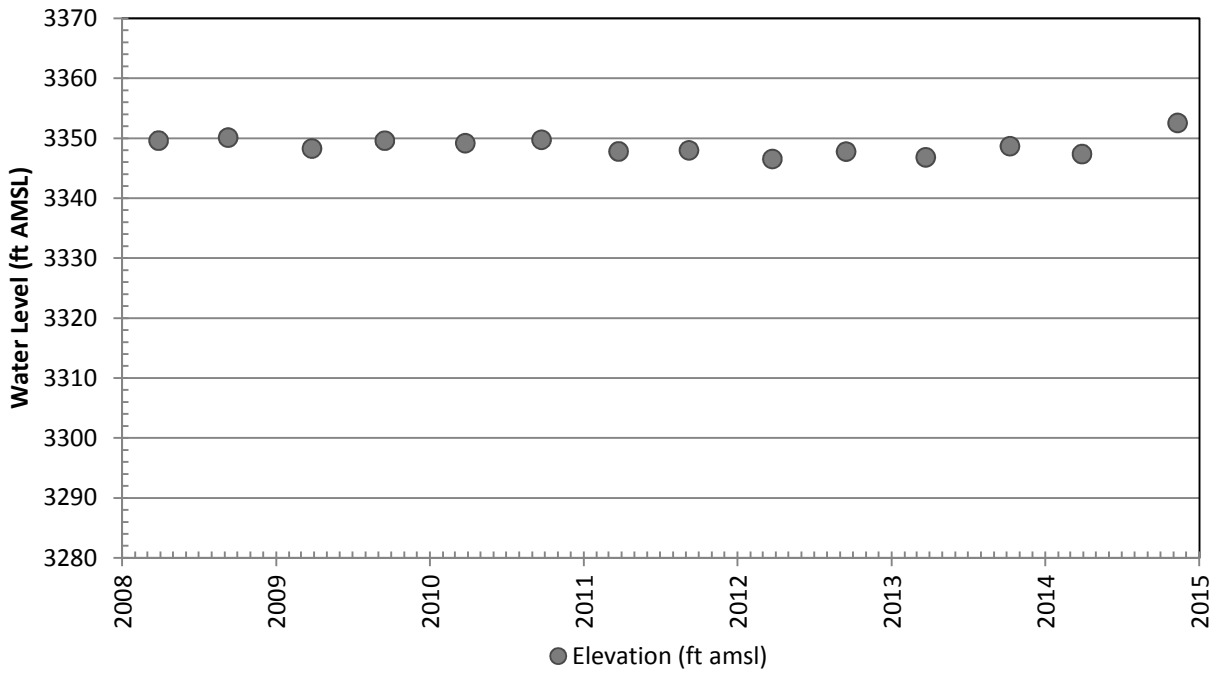


PSH Thickness

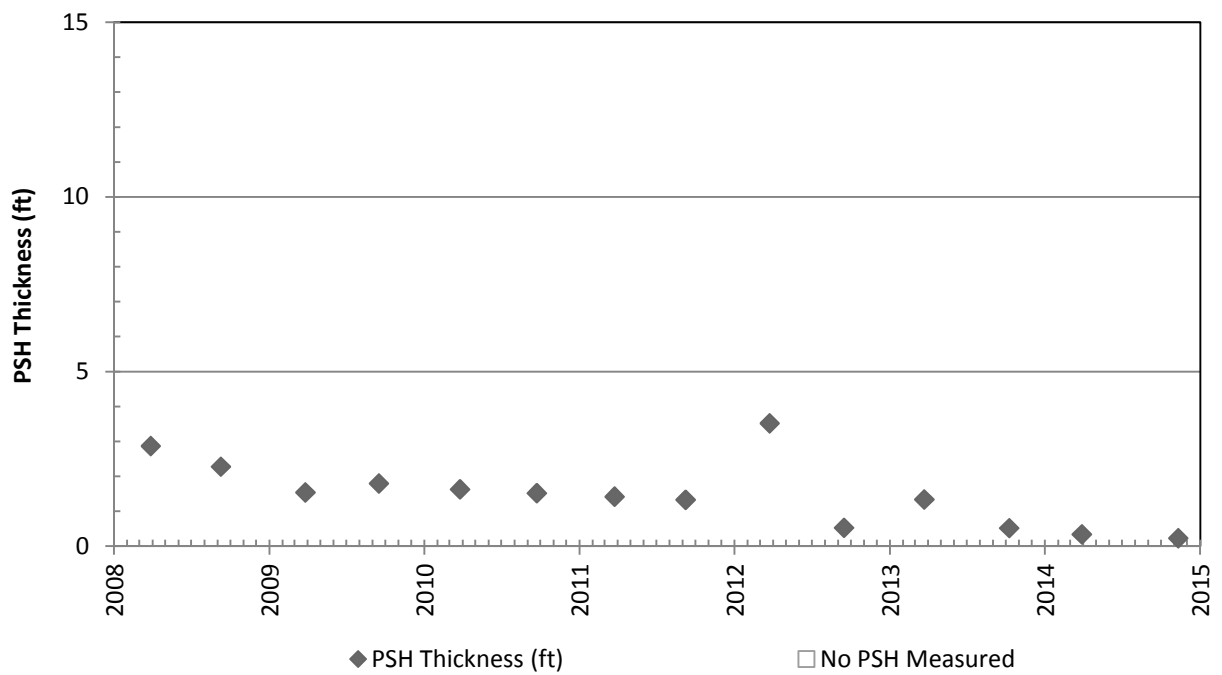


MW-64

Water Elevations

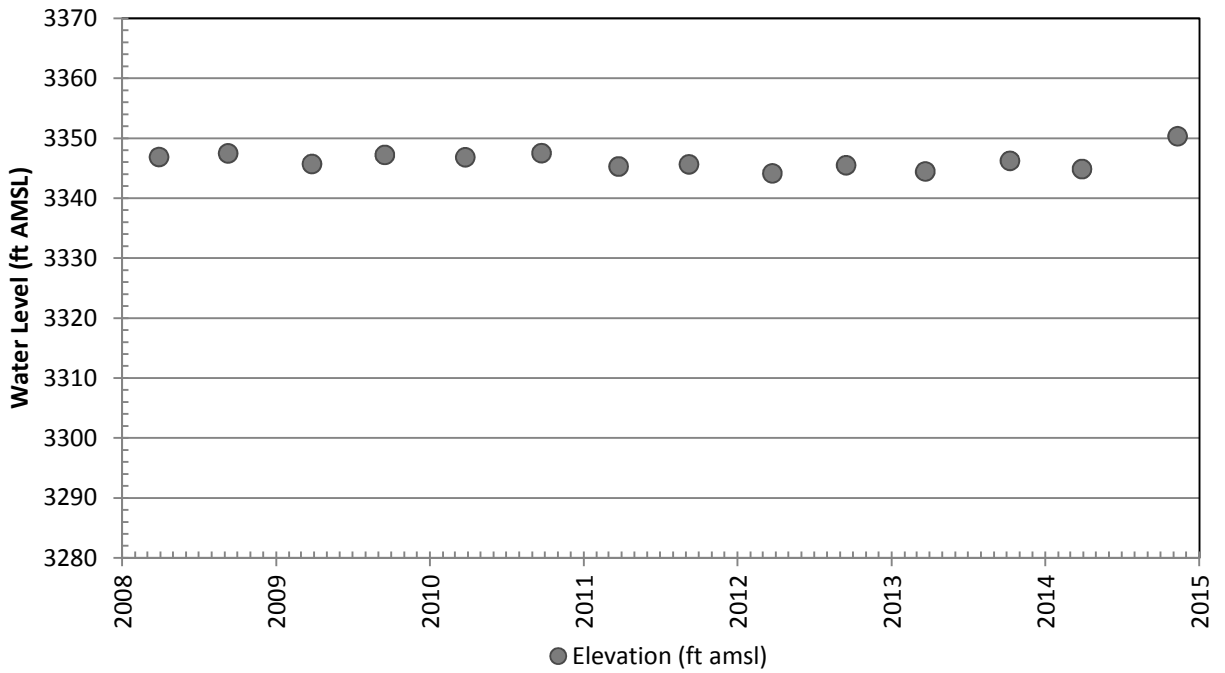


PSH Thickness

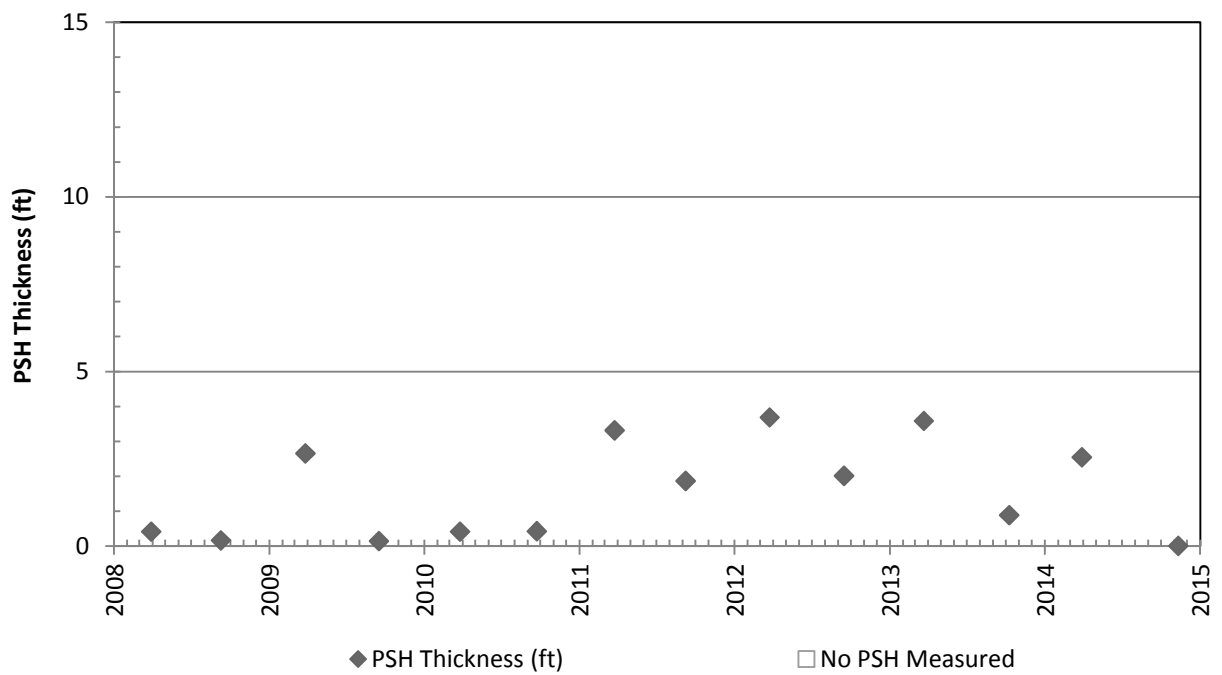


MW-65

Water Elevations

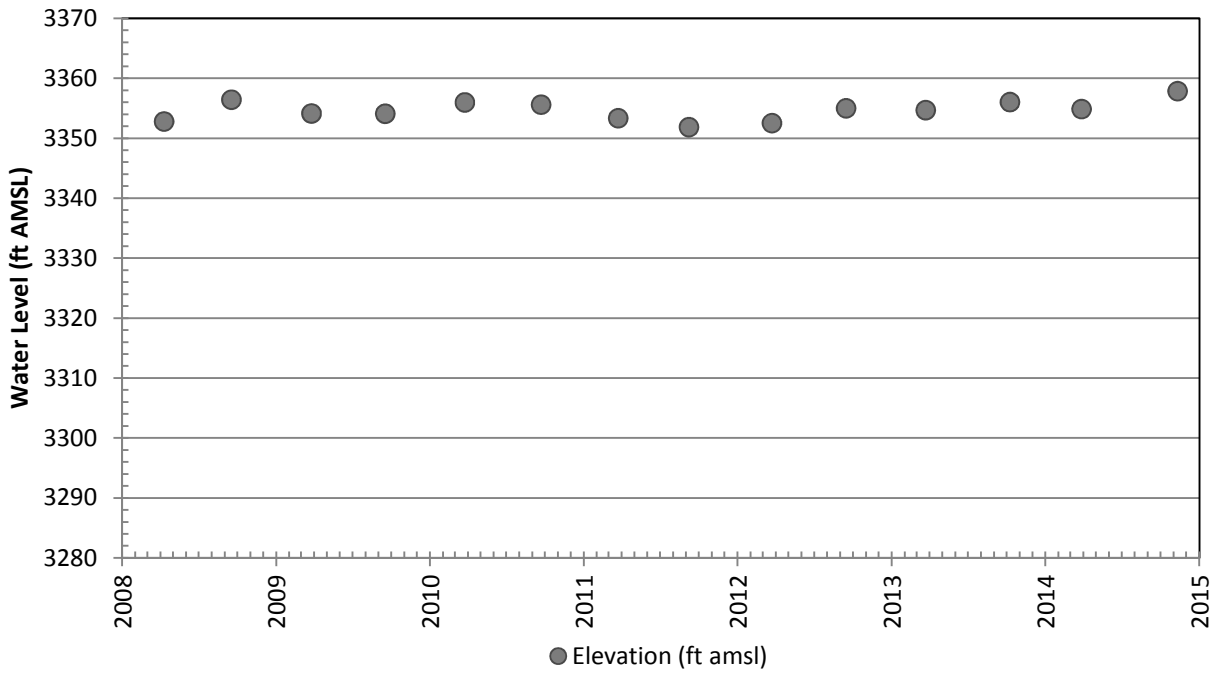


PSH Thickness

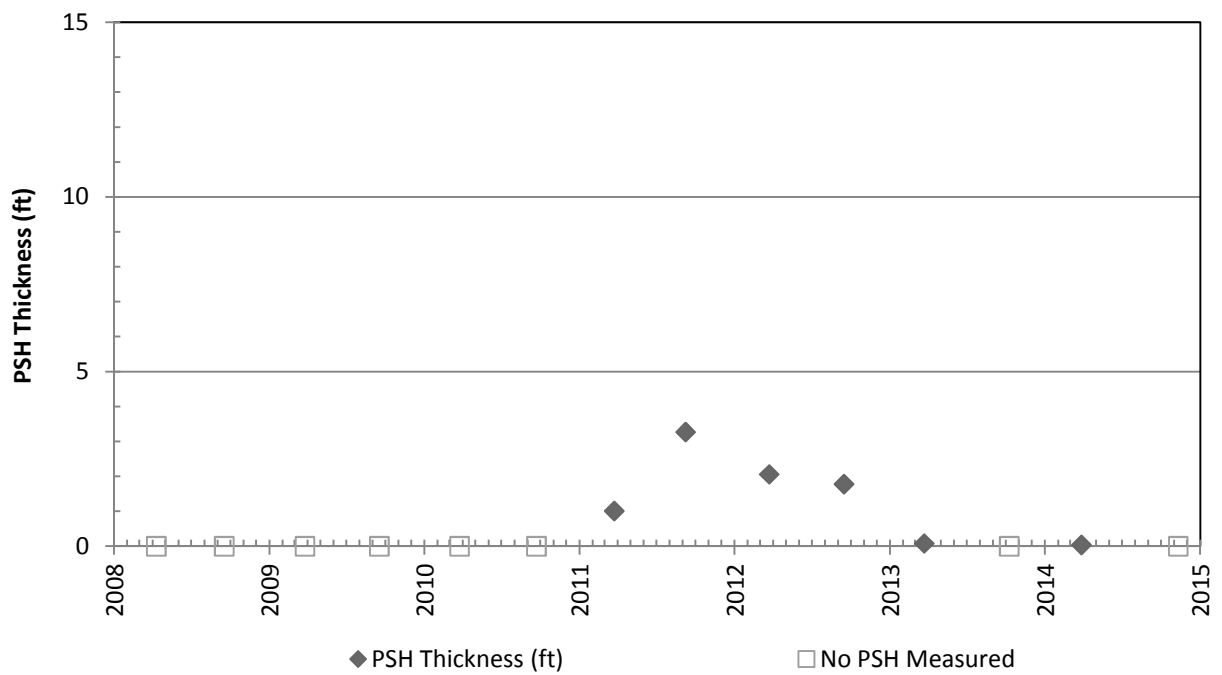


MW-67

Water Elevations

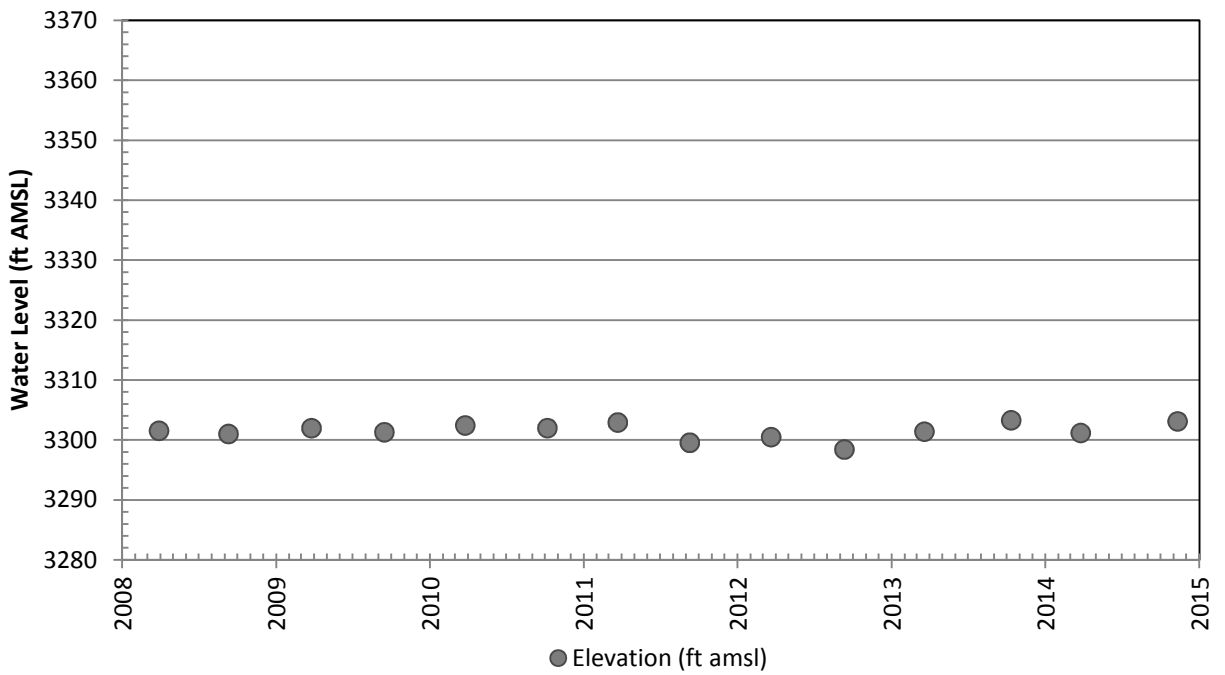


PSH Thickness

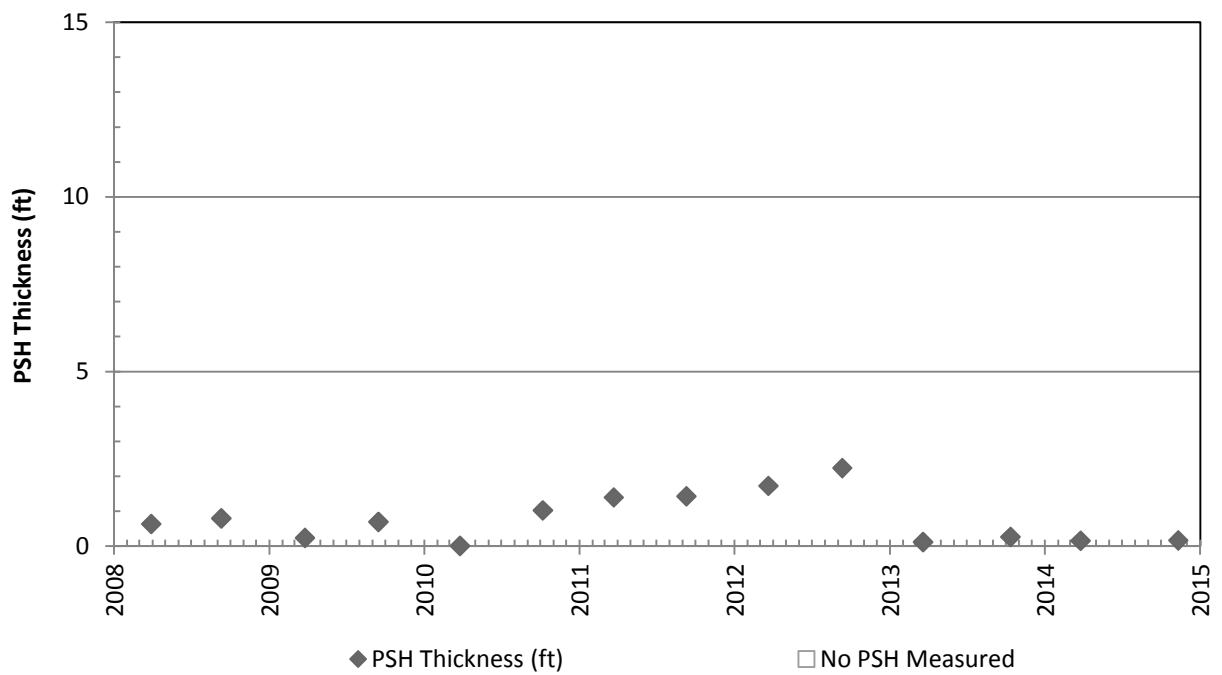


MW-85

Water Elevations

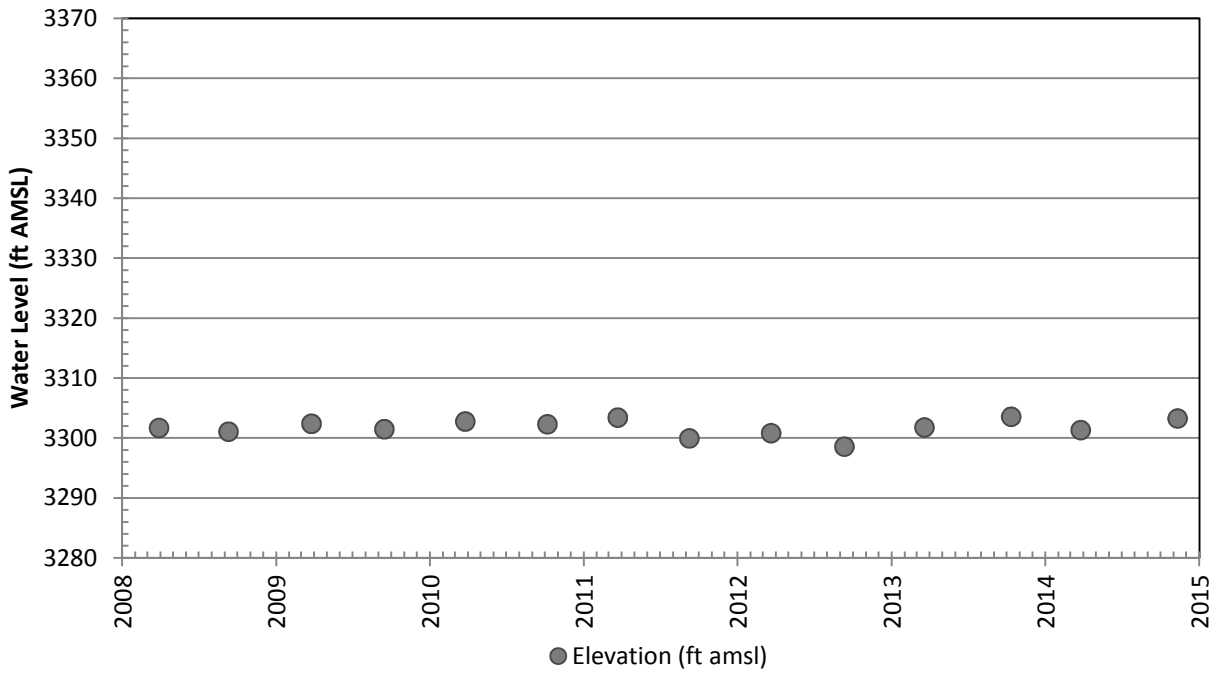


PSH Thickness

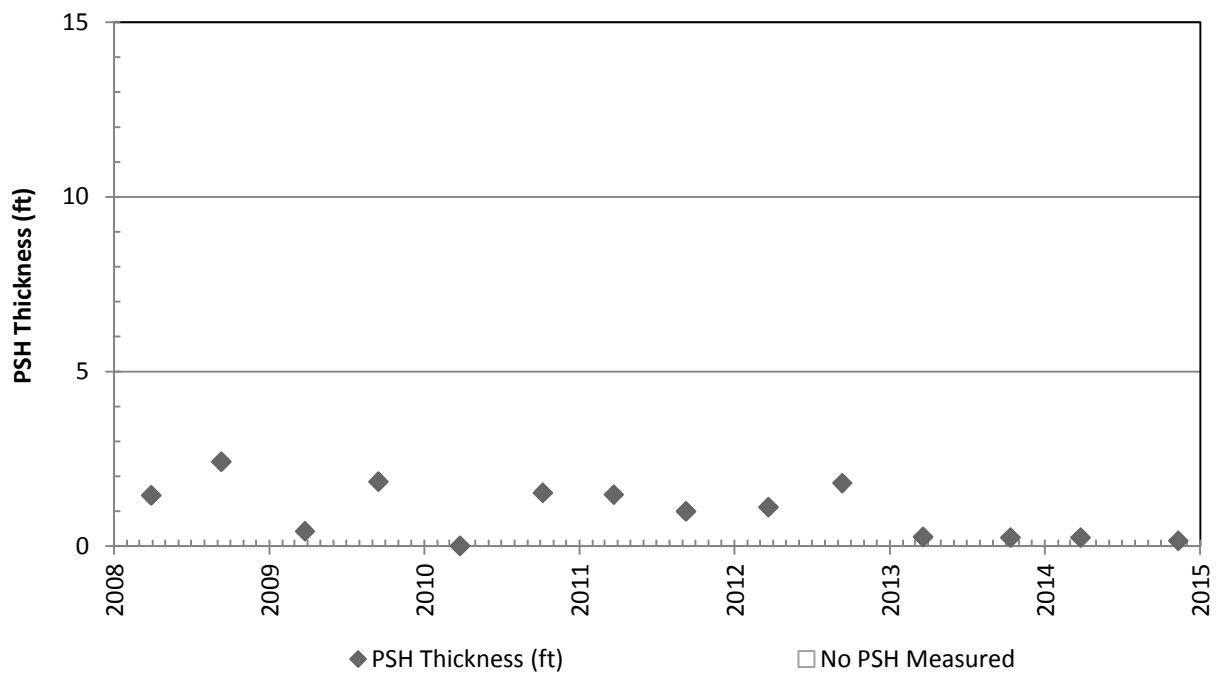


MW-86

Water Elevations

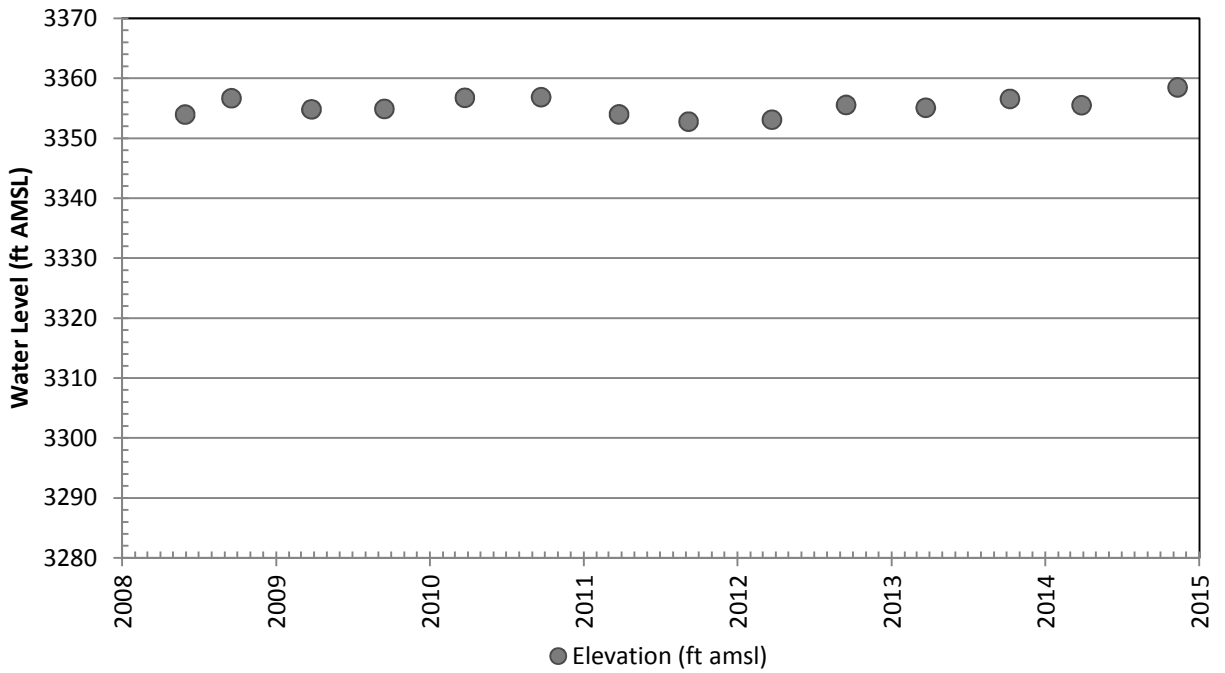


PSH Thickness

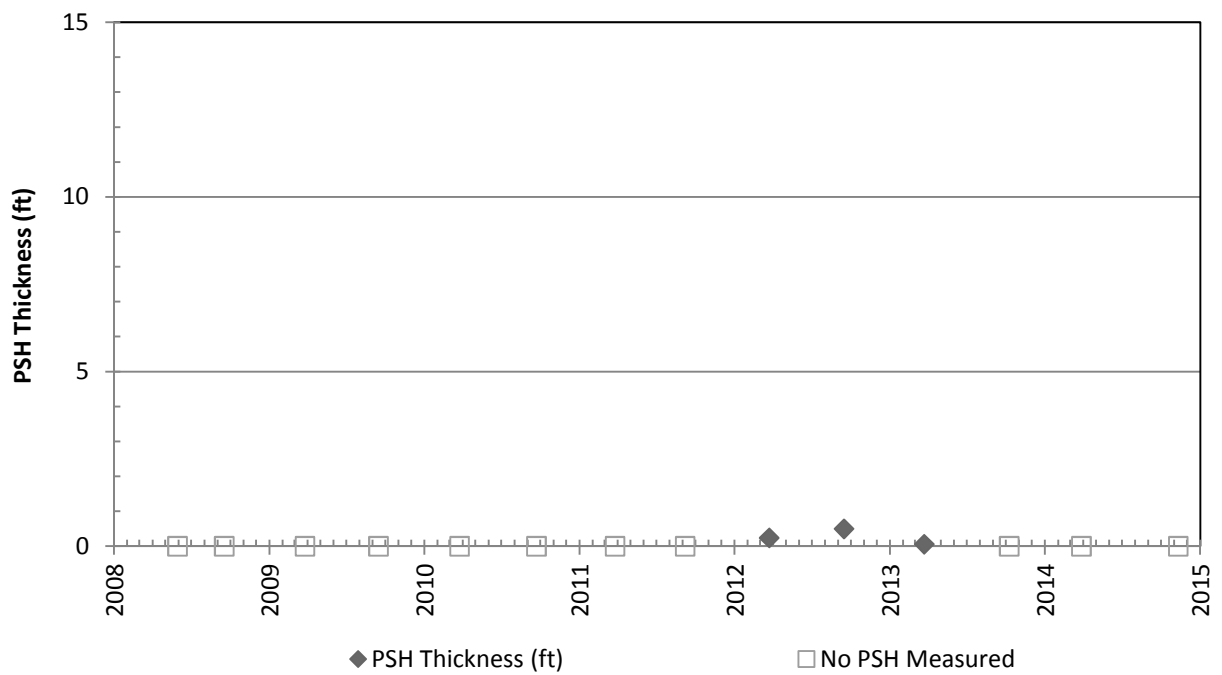


MW-91

Water Elevations

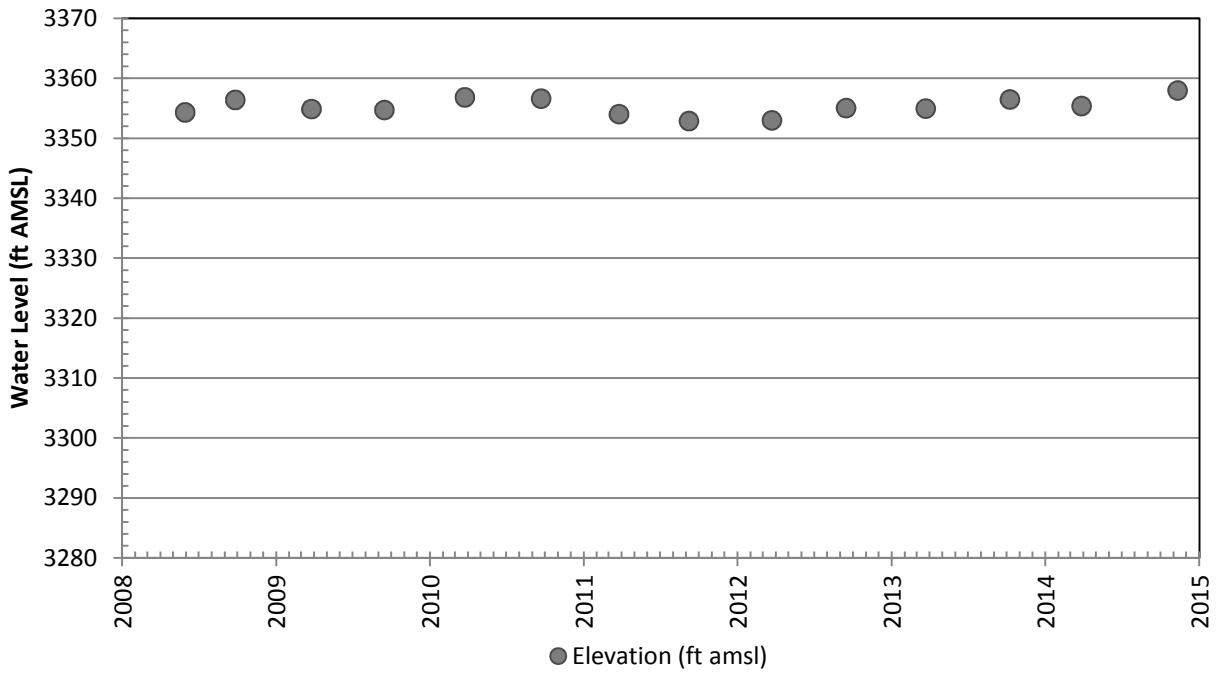


PSH Thickness

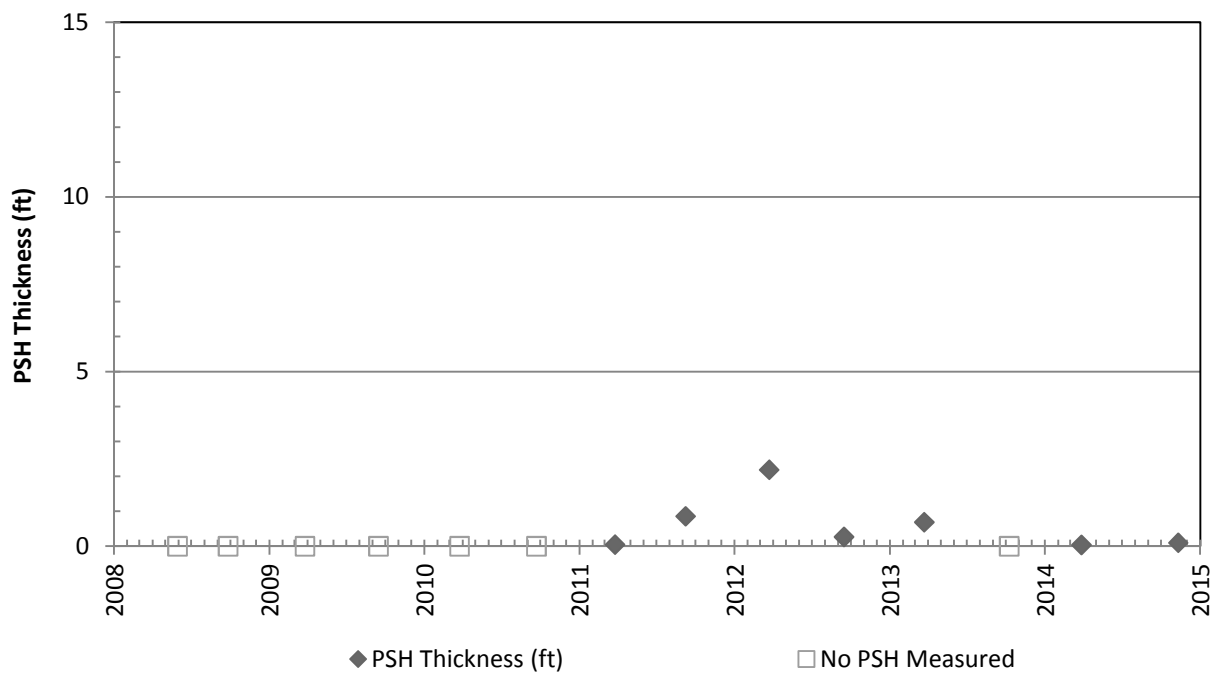


MW-92

Water Elevations

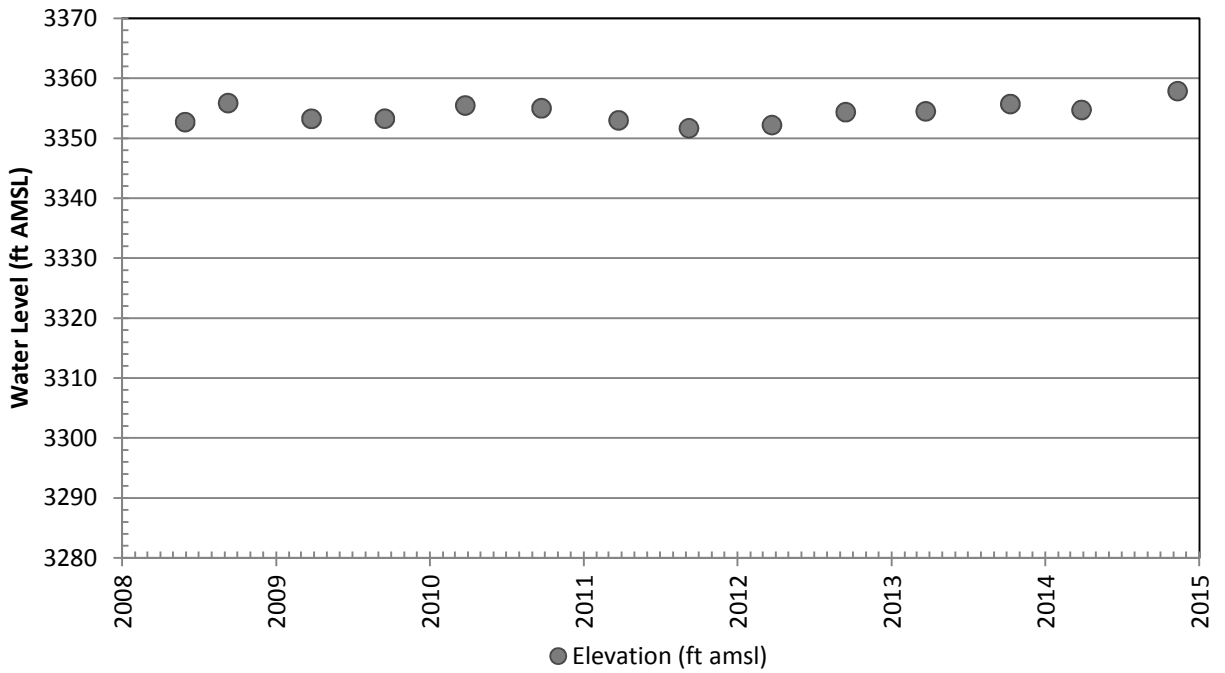


PSH Thickness

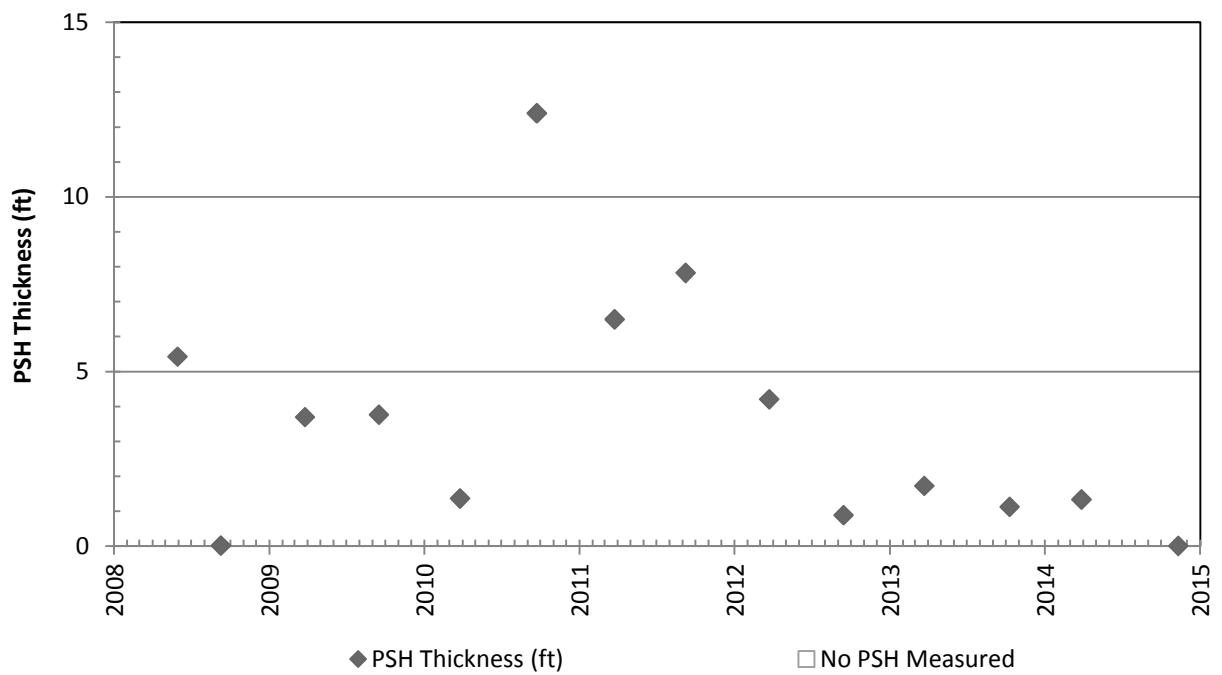


MW-94

Water Elevations

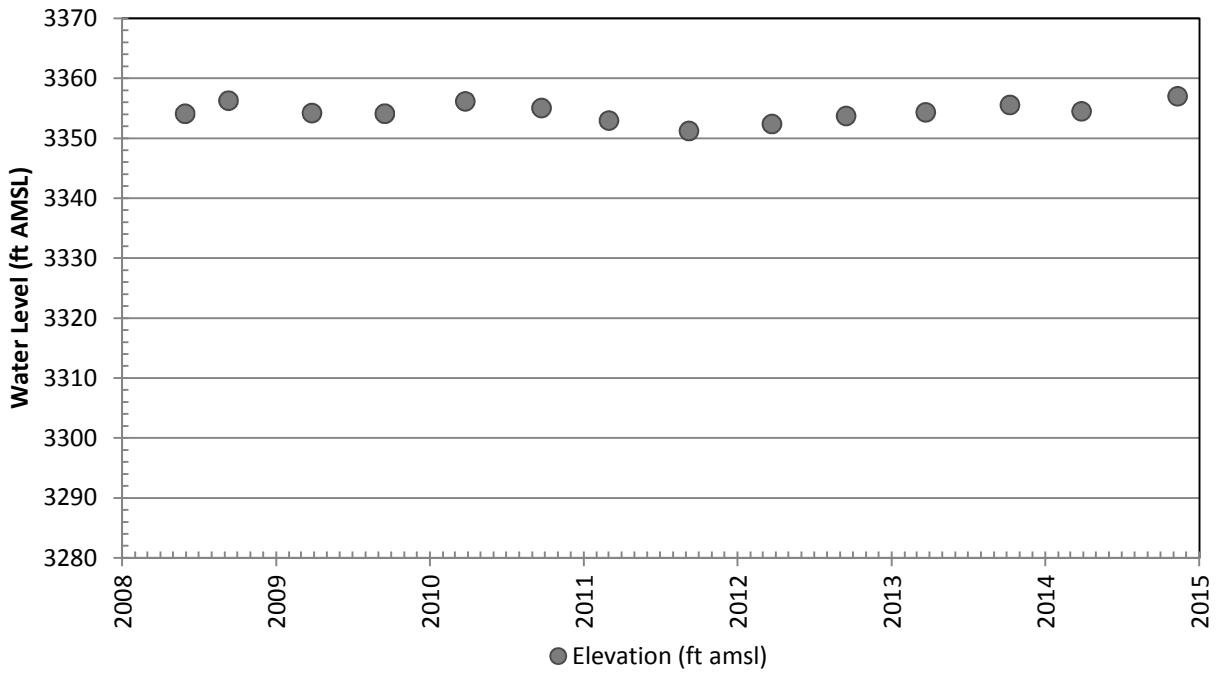


PSH Thickness

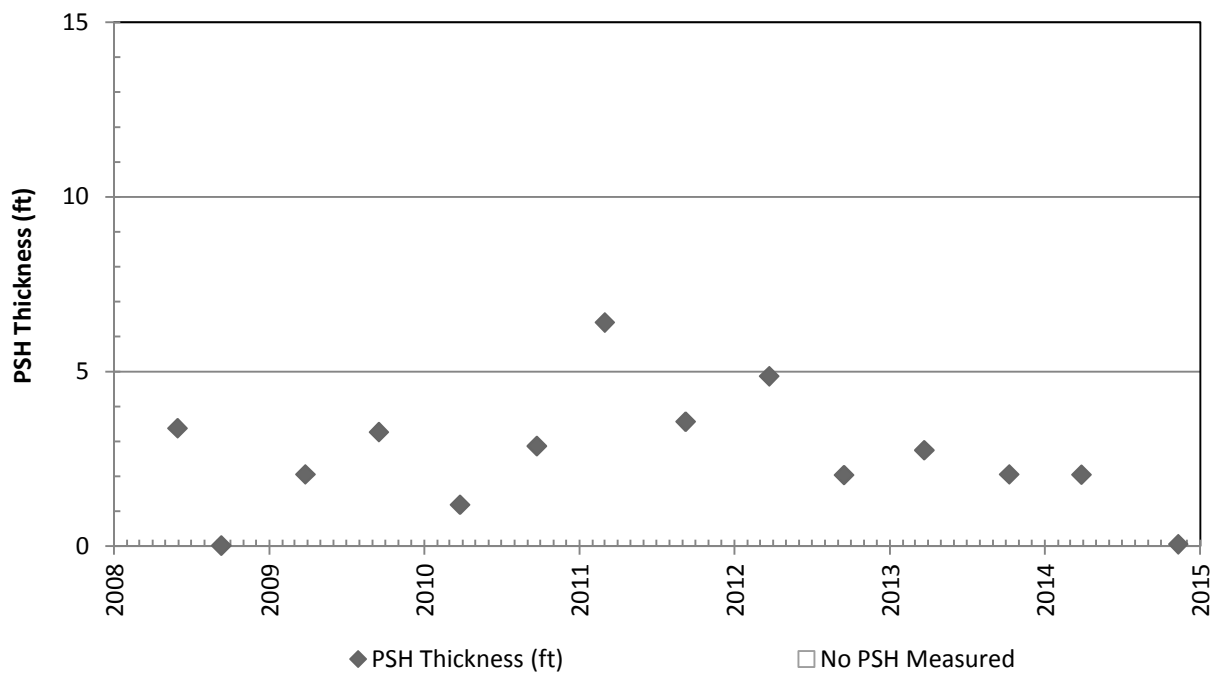


MW-97

Water Elevations

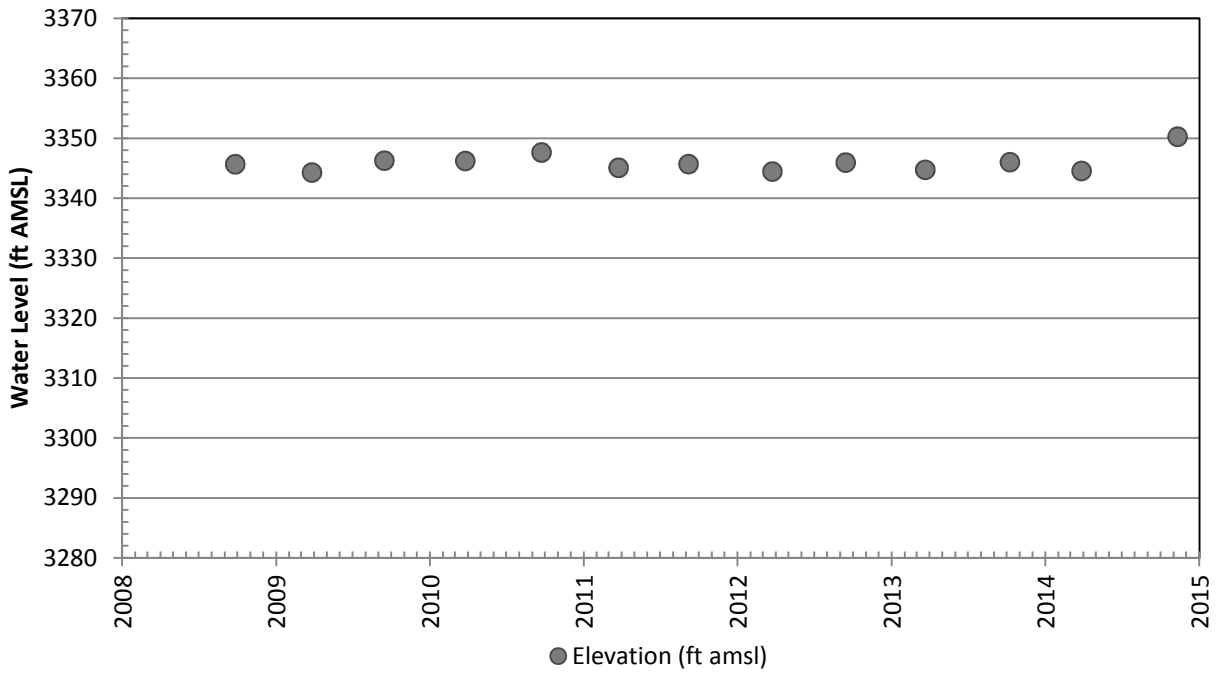


PSH Thickness

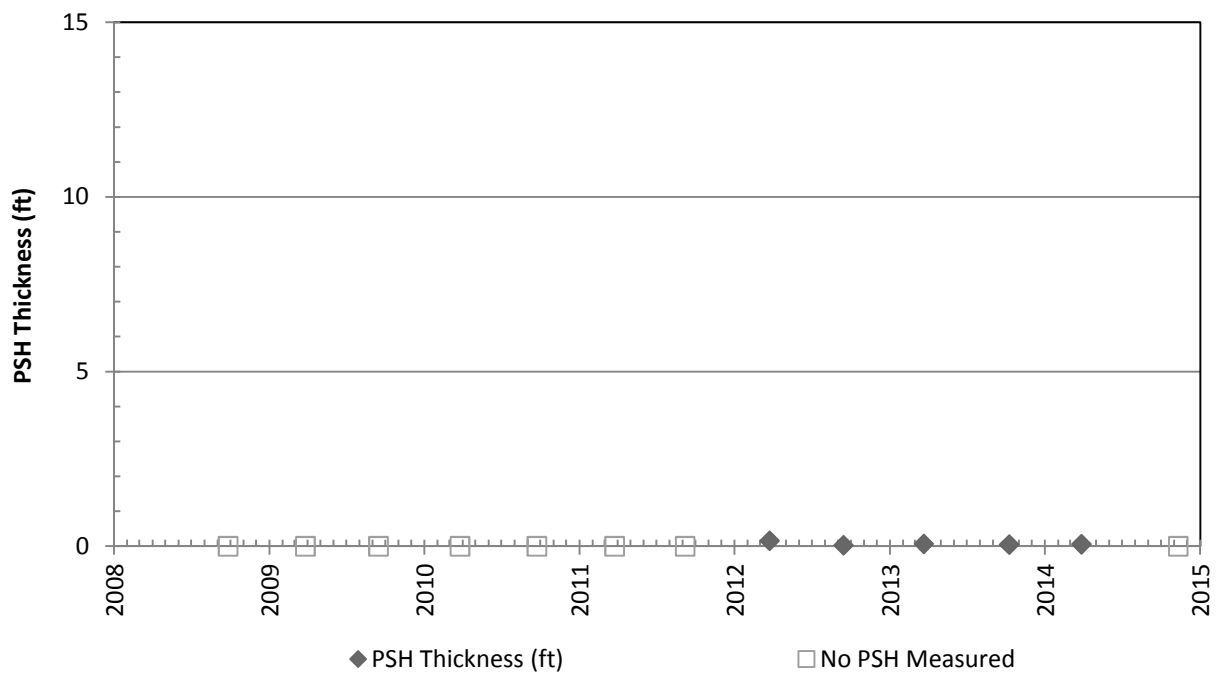


MW-99

Water Elevations

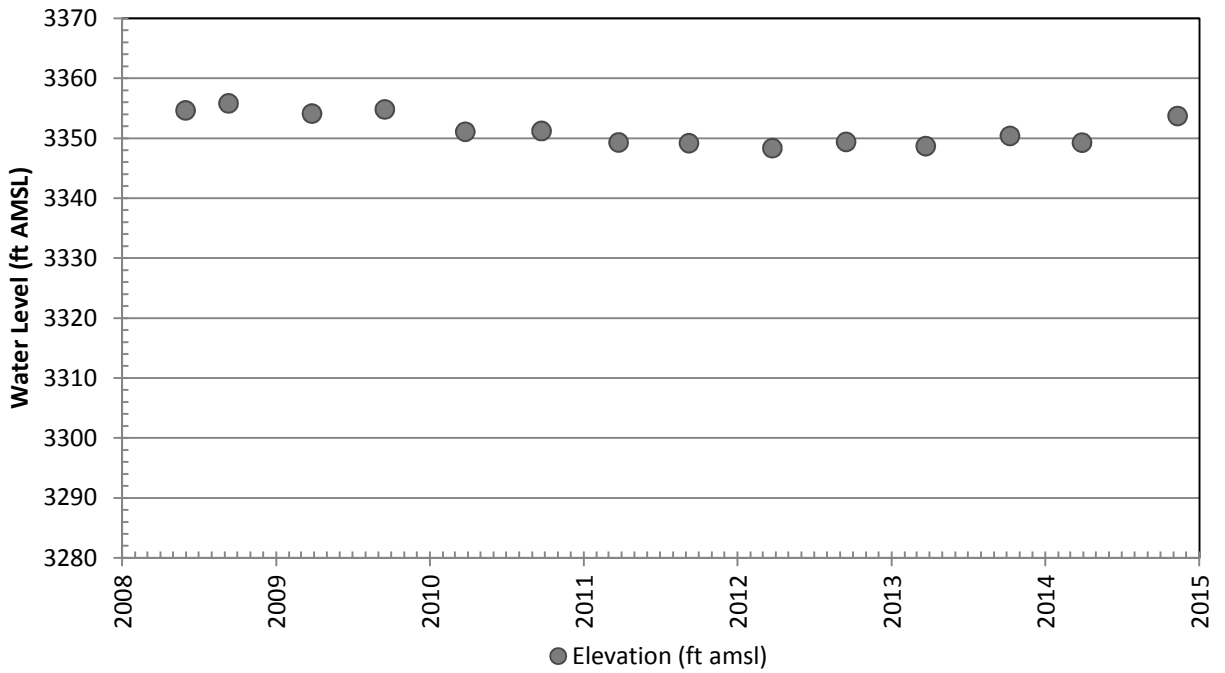


PSH Thickness

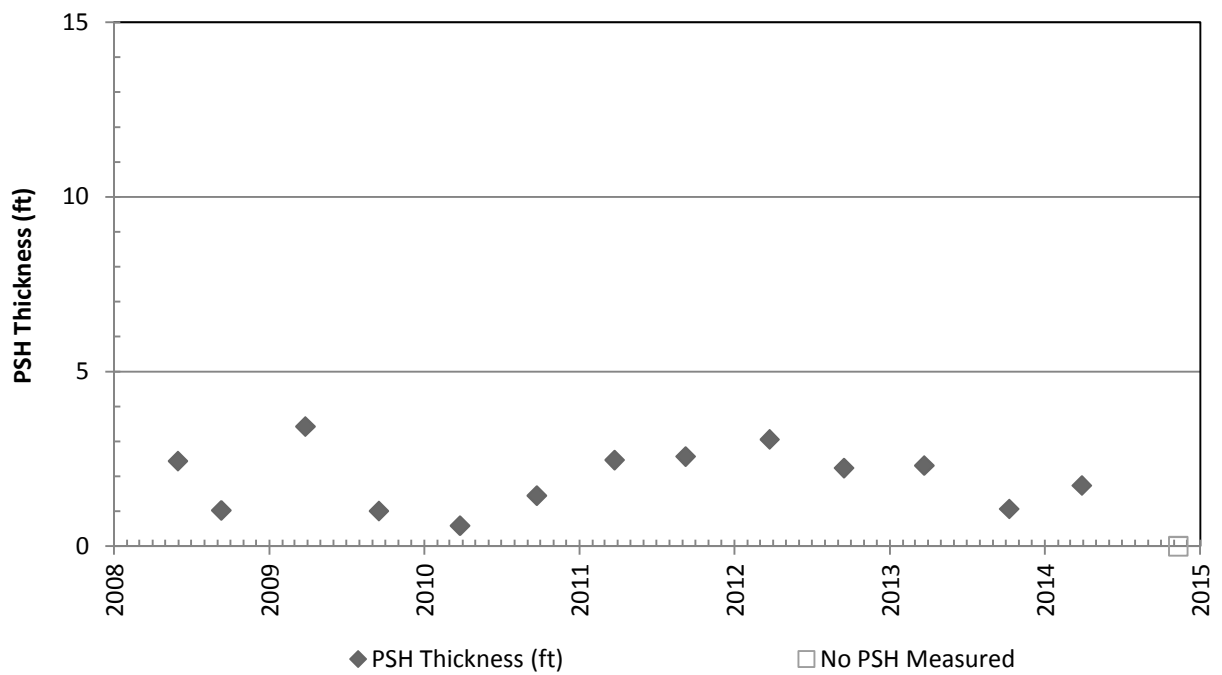


MW-102

Water Elevations

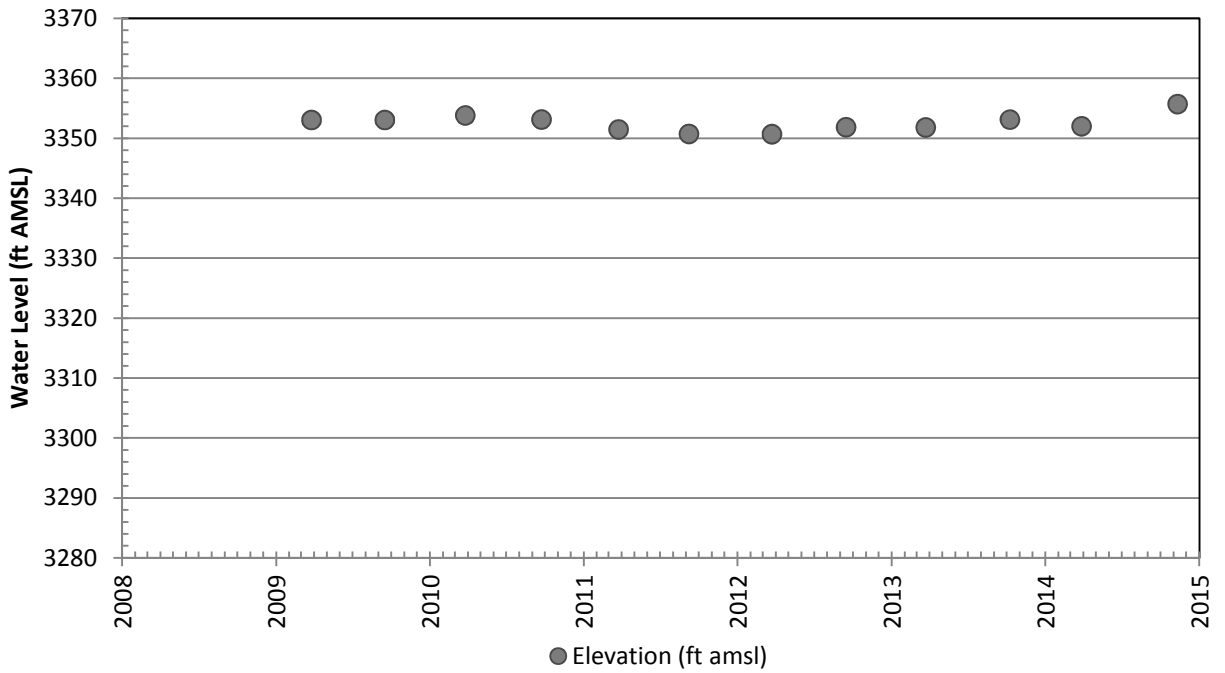


PSH Thickness

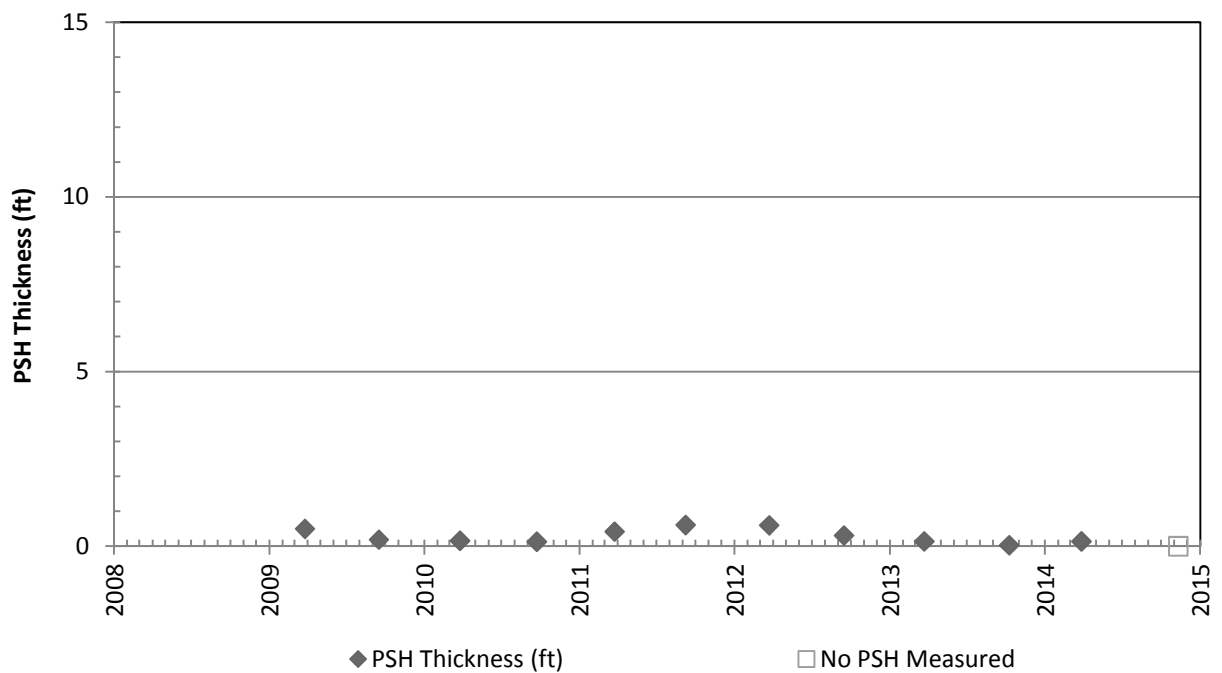


MW-105

Water Elevations

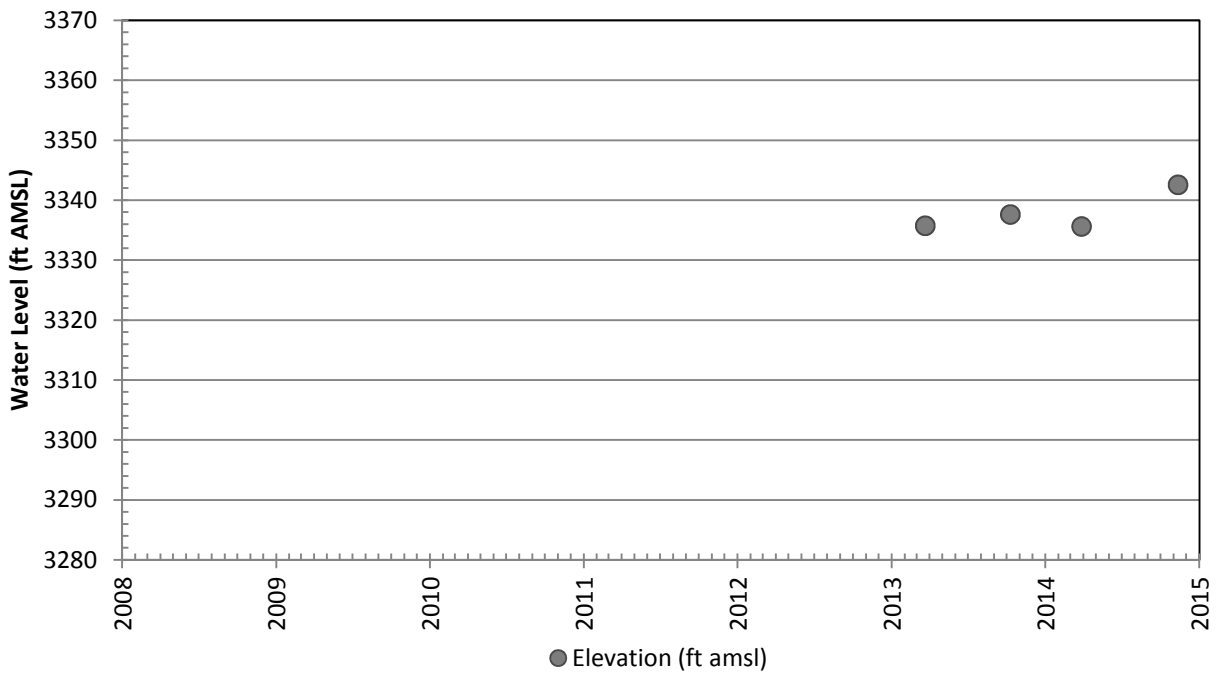


PSH Thickness

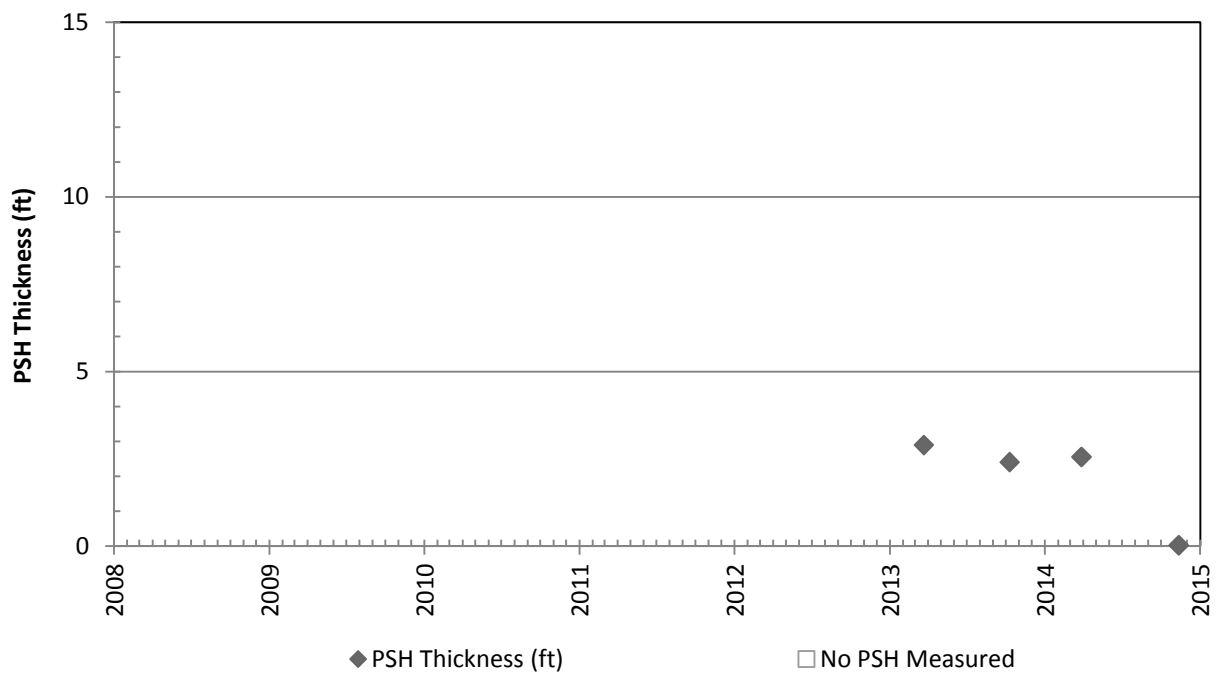


MW-112

Water Elevations

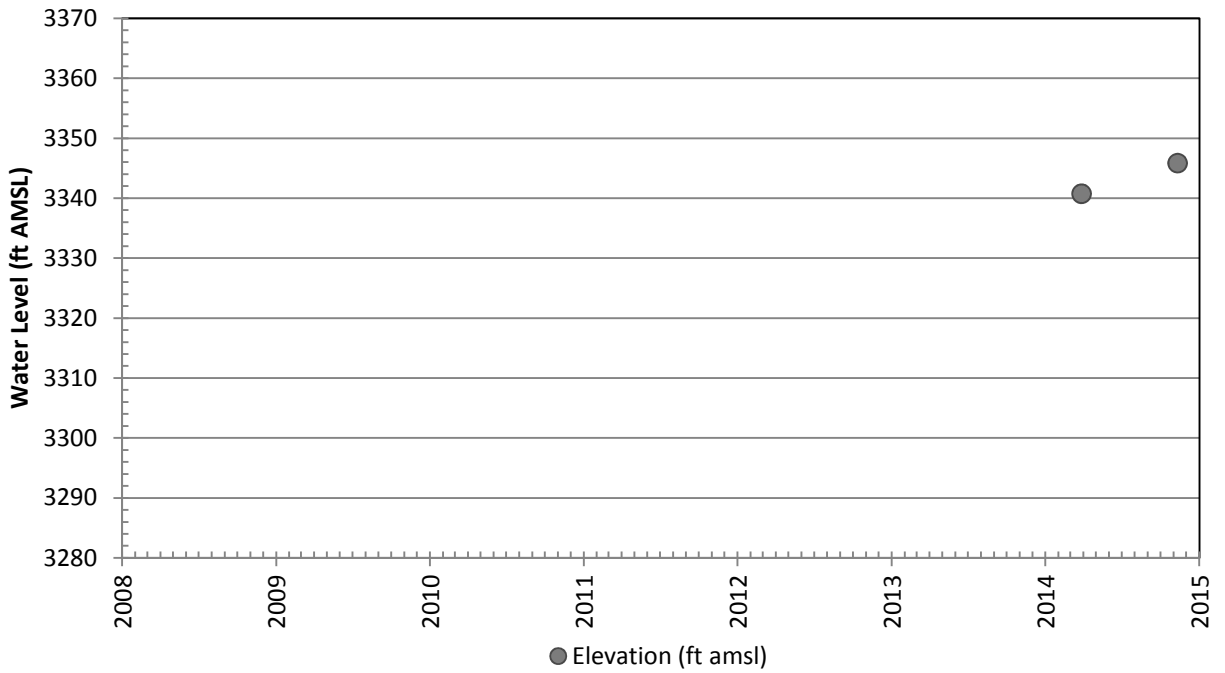


PSH Thickness

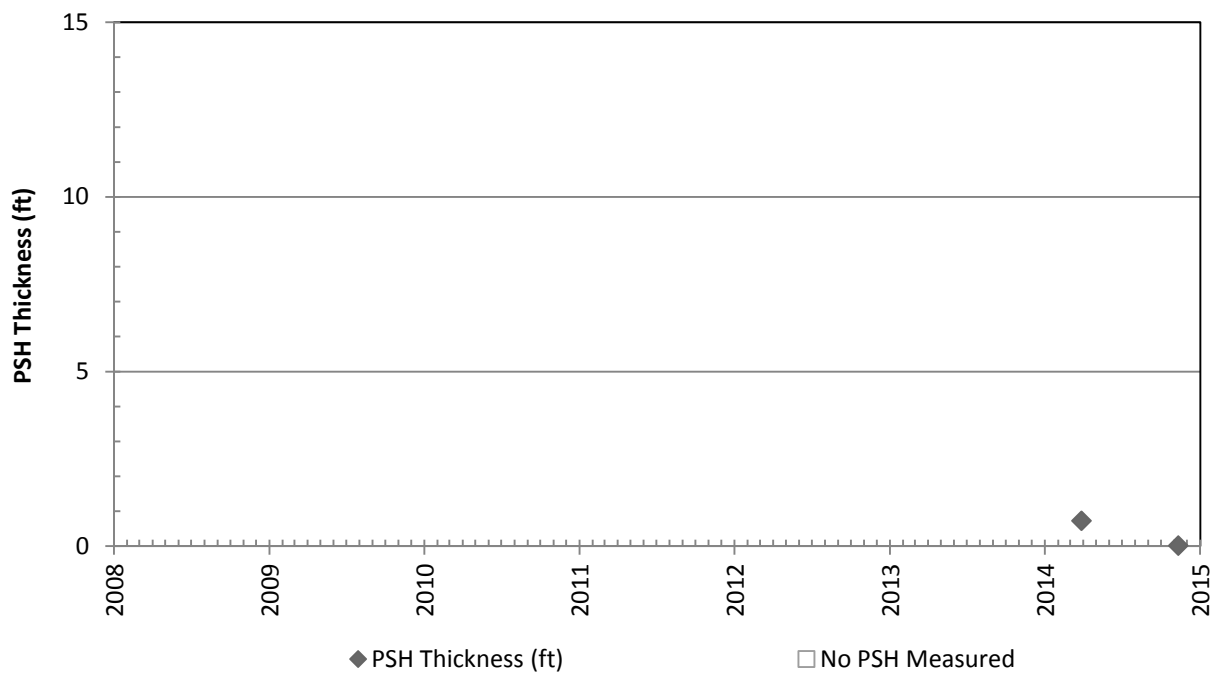


MW-129

Water Elevations

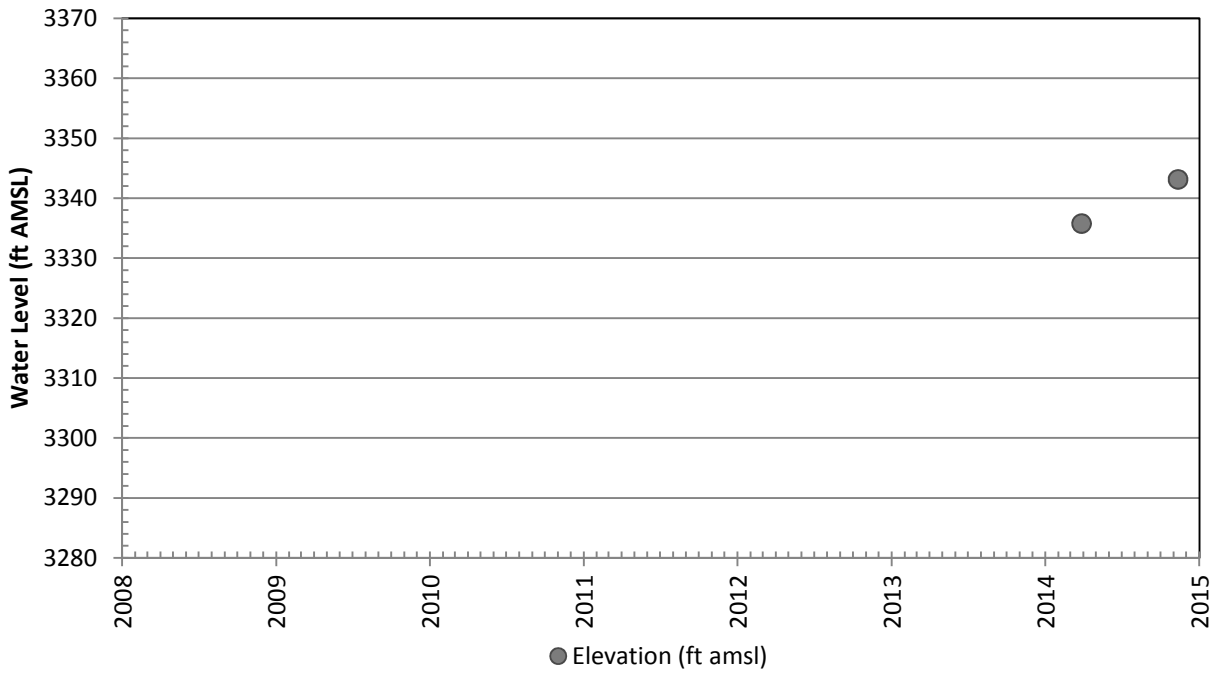


PSH Thickness

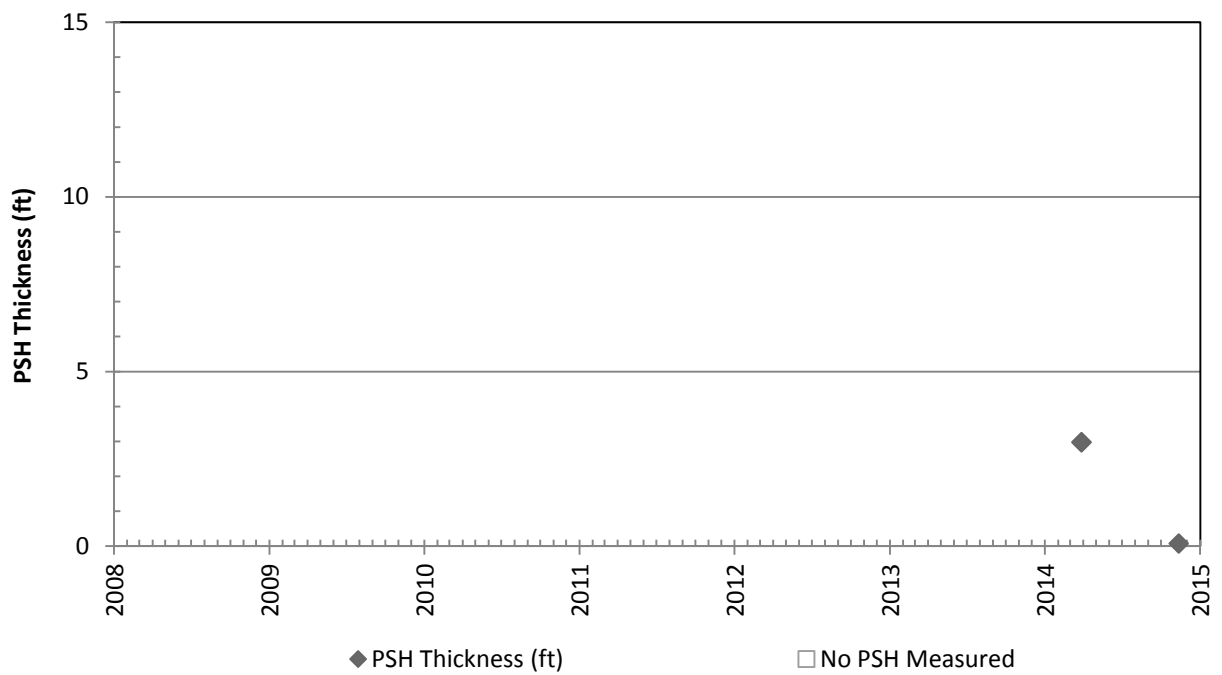


MW-132

Water Elevations

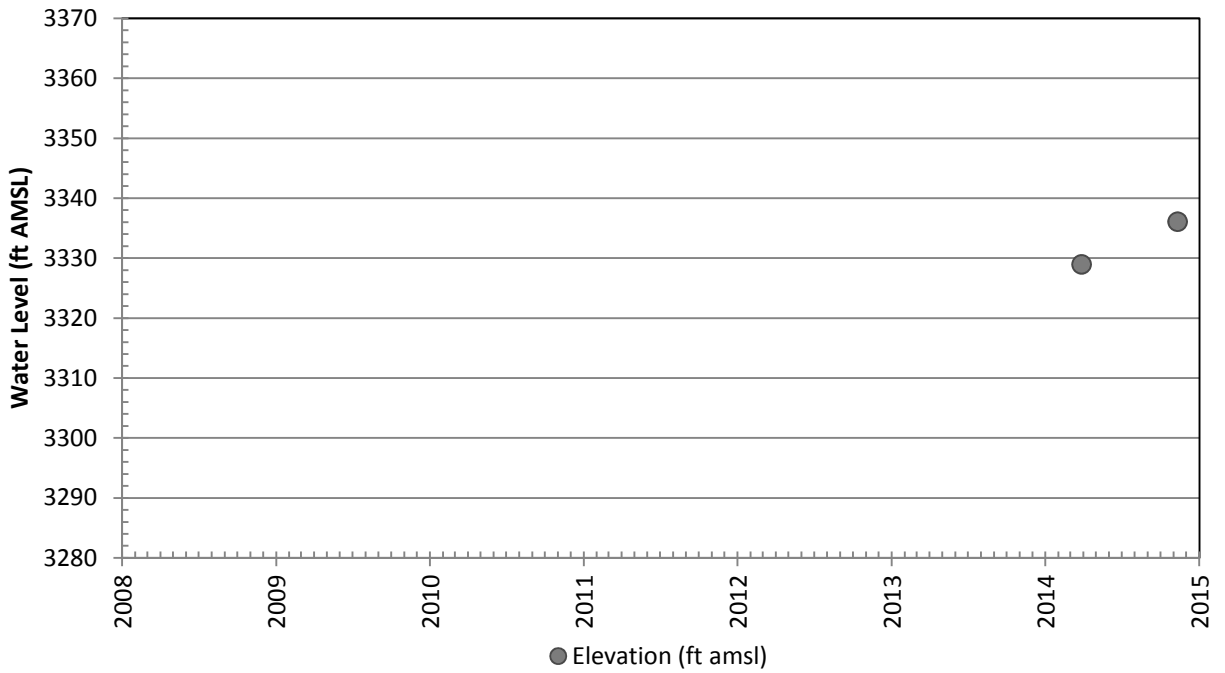


PSH Thickness

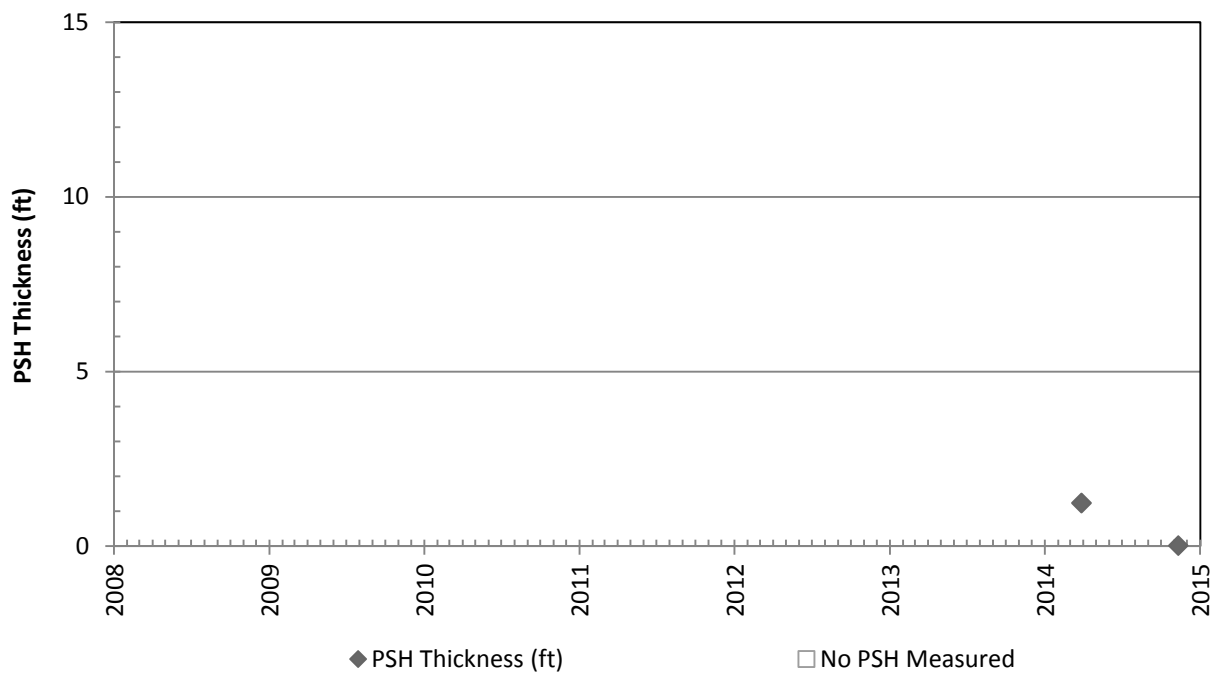


MW-133

Water Elevations

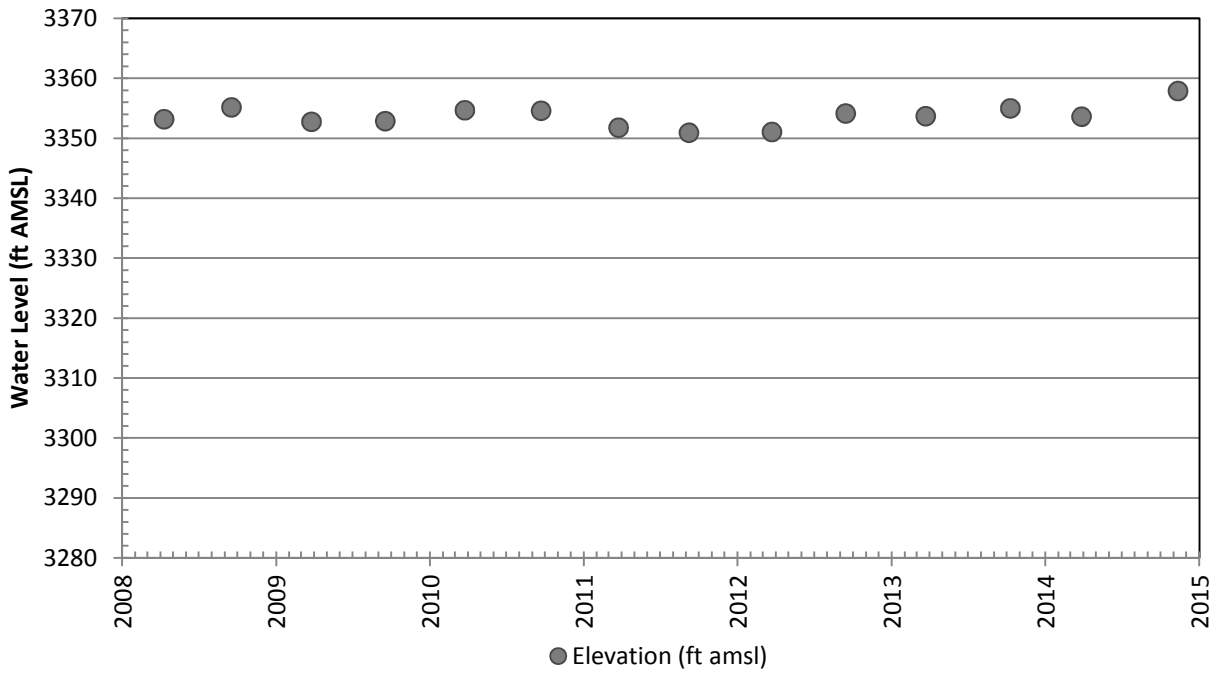


PSH Thickness

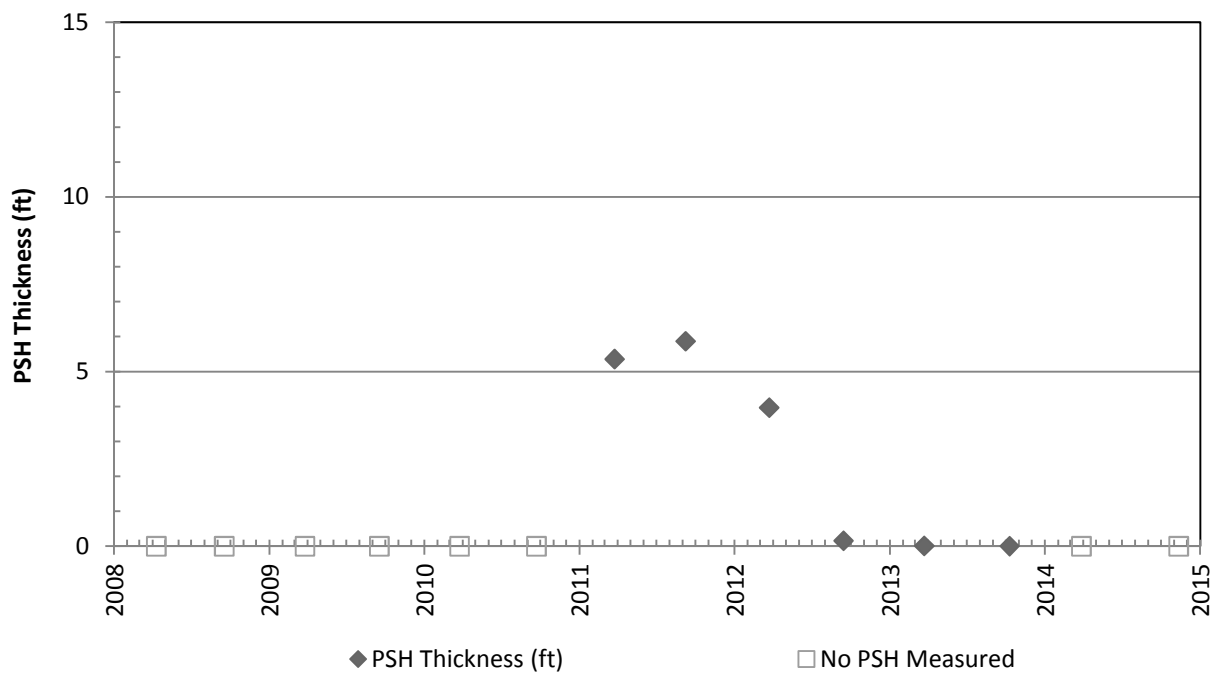


NCL-34

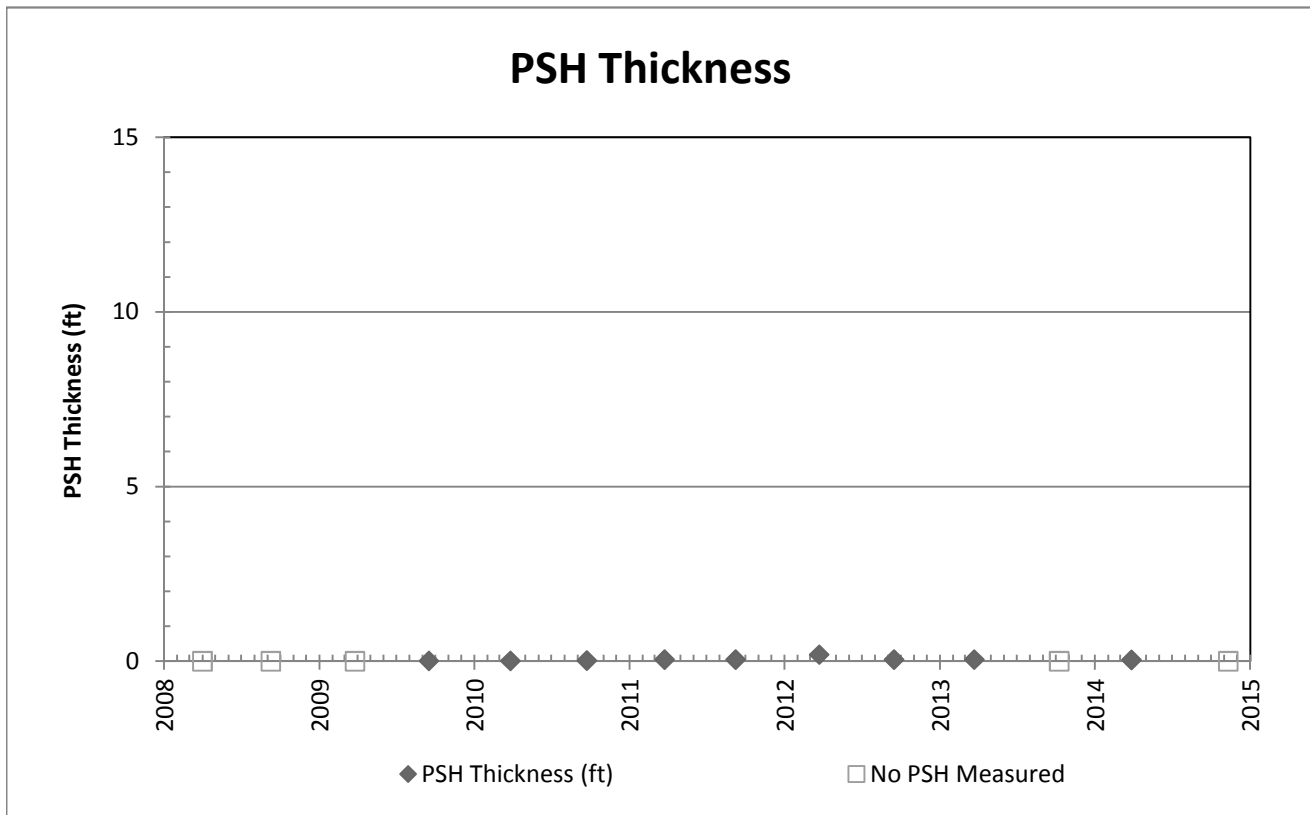
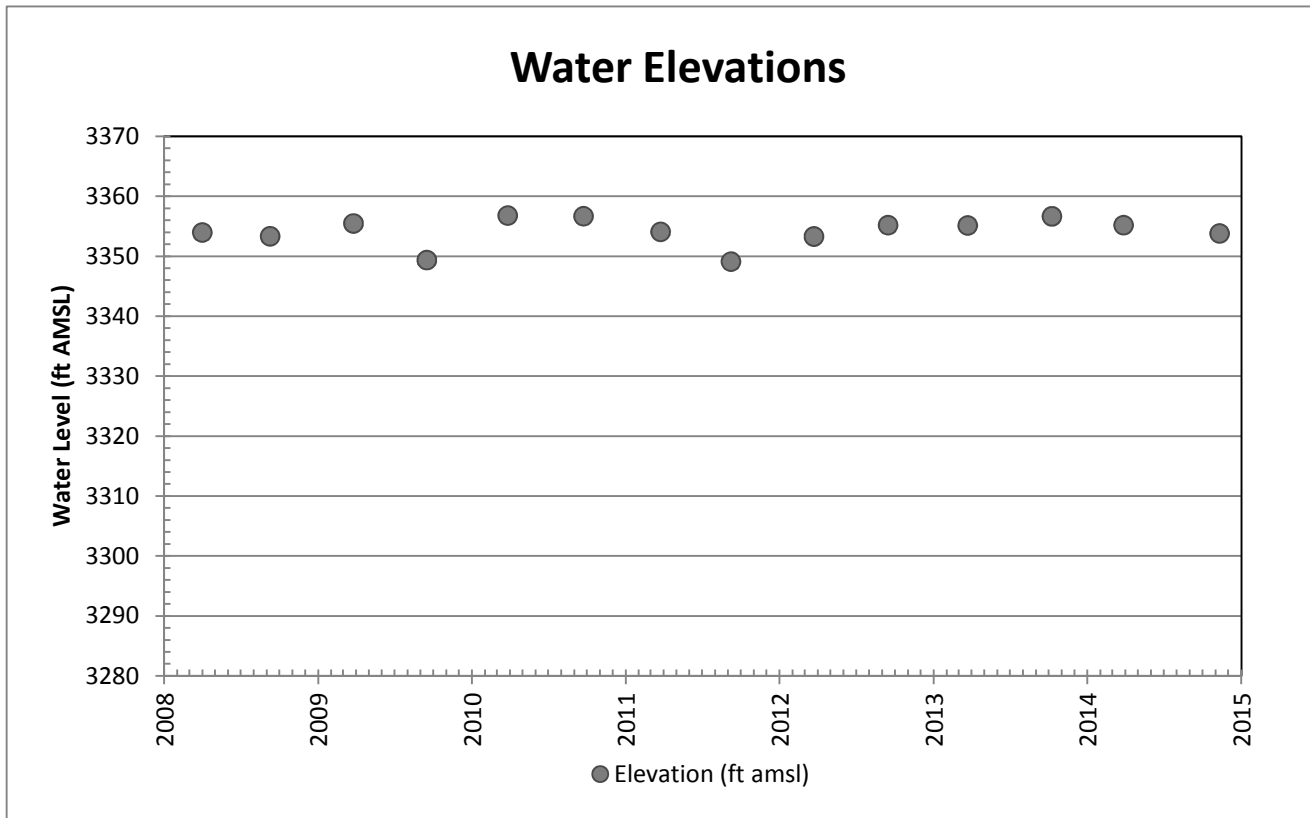
Water Elevations



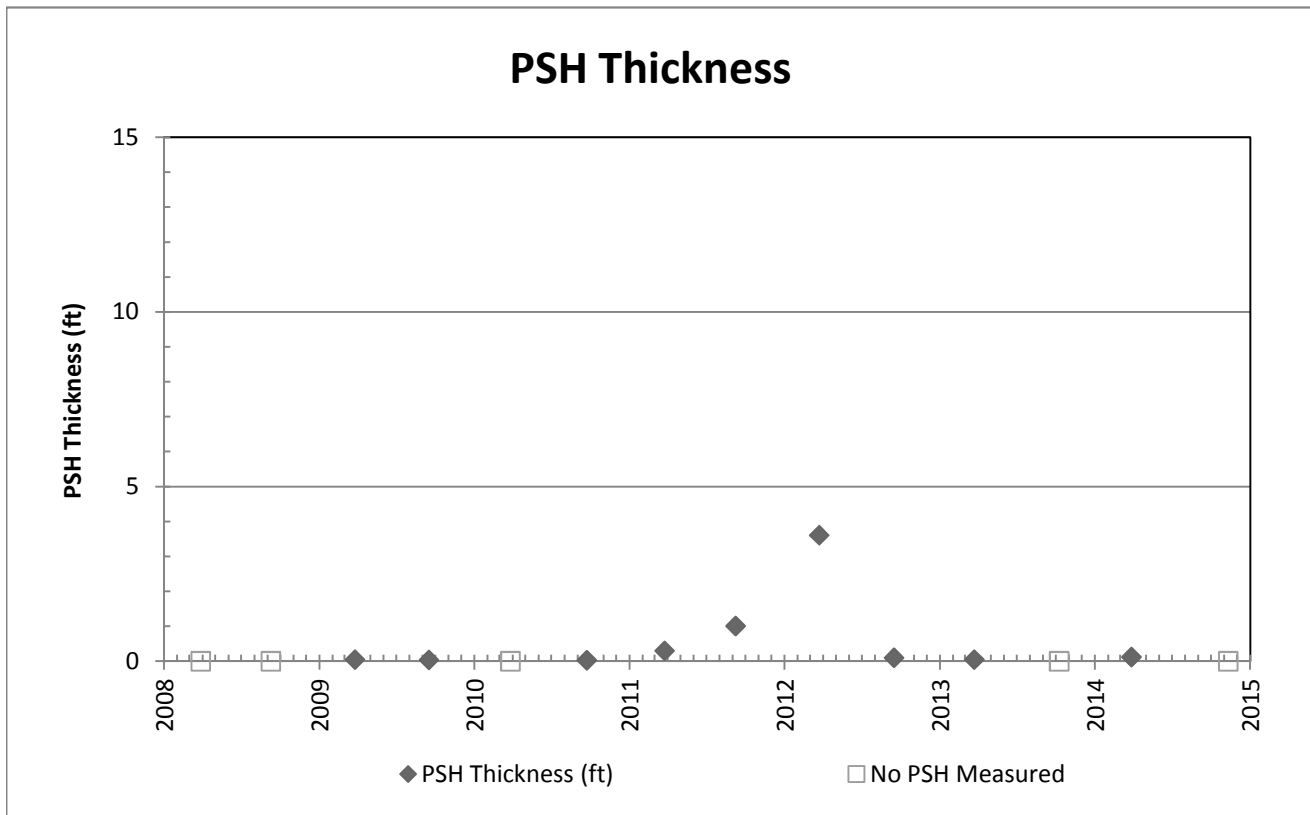
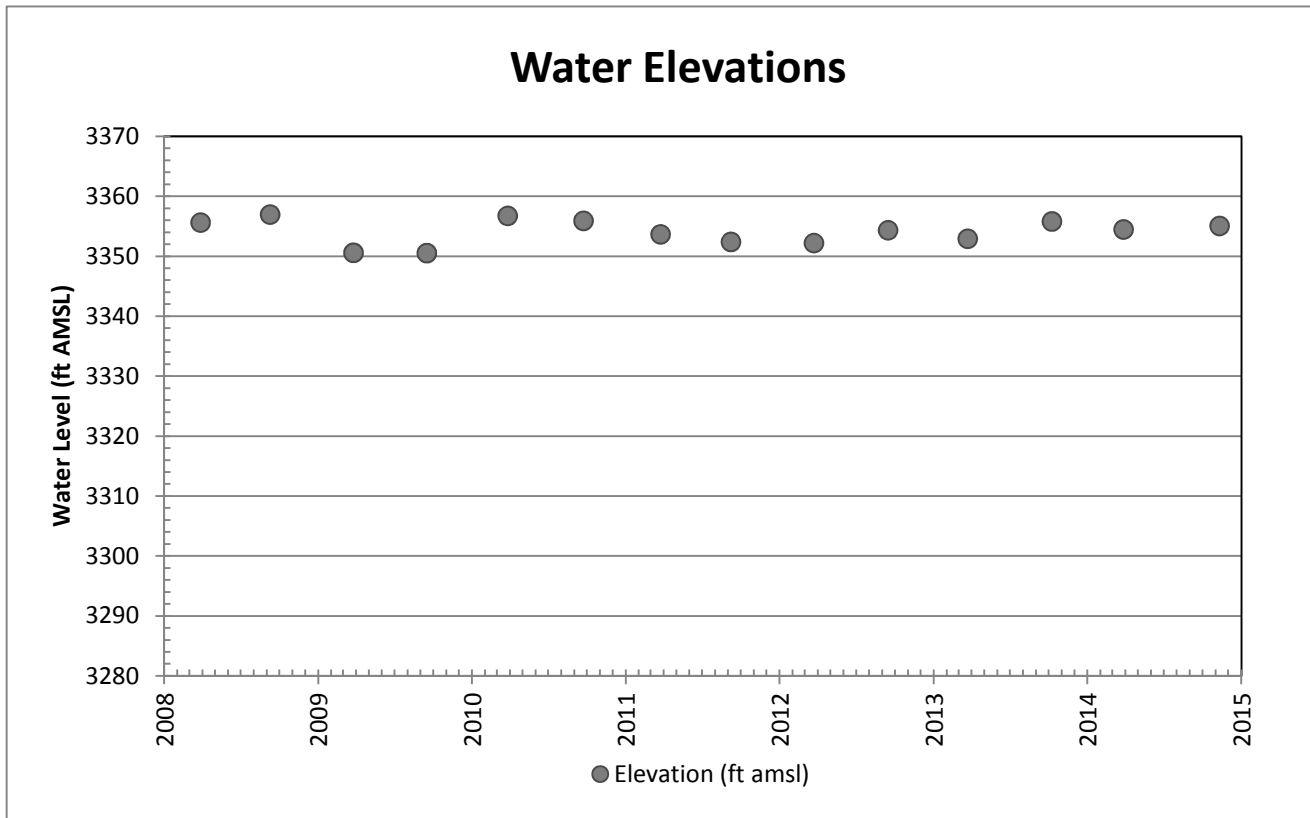
PSH Thickness



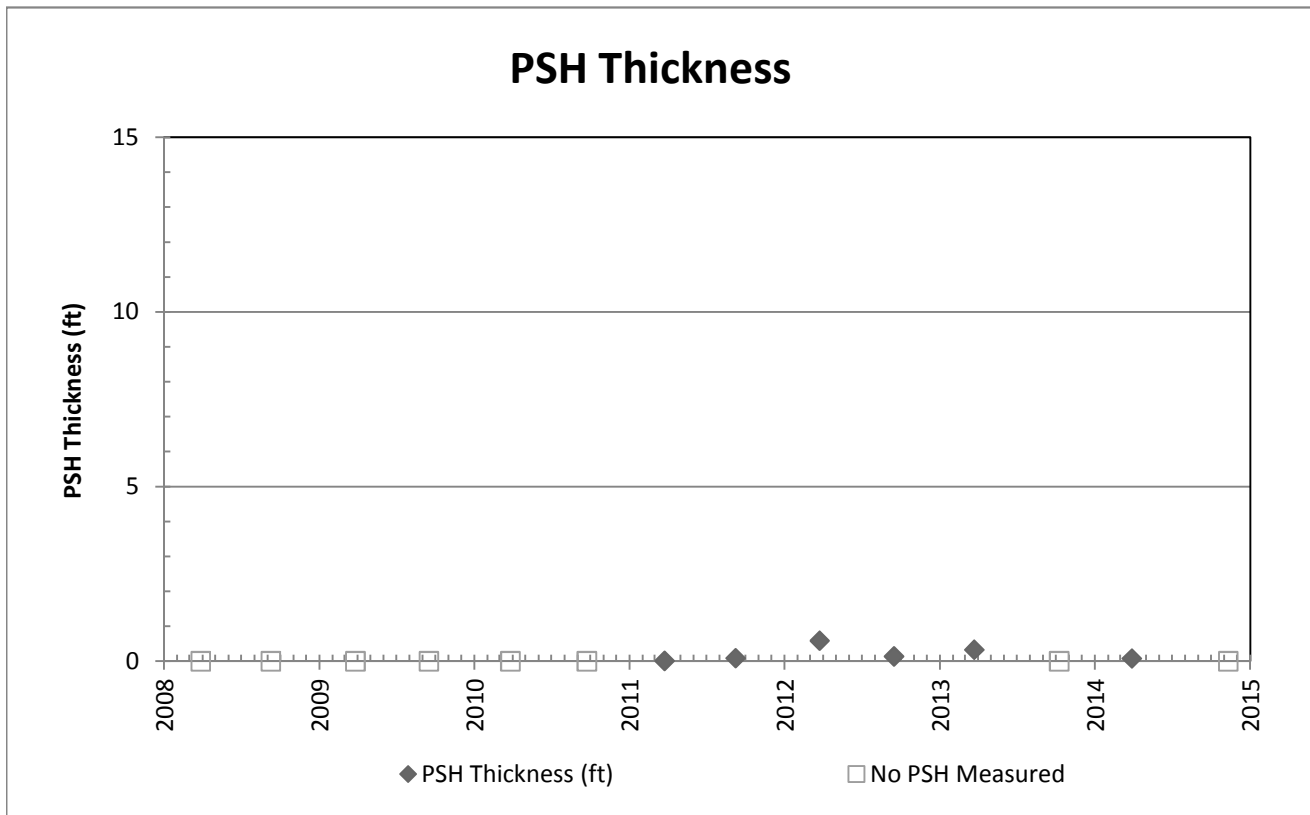
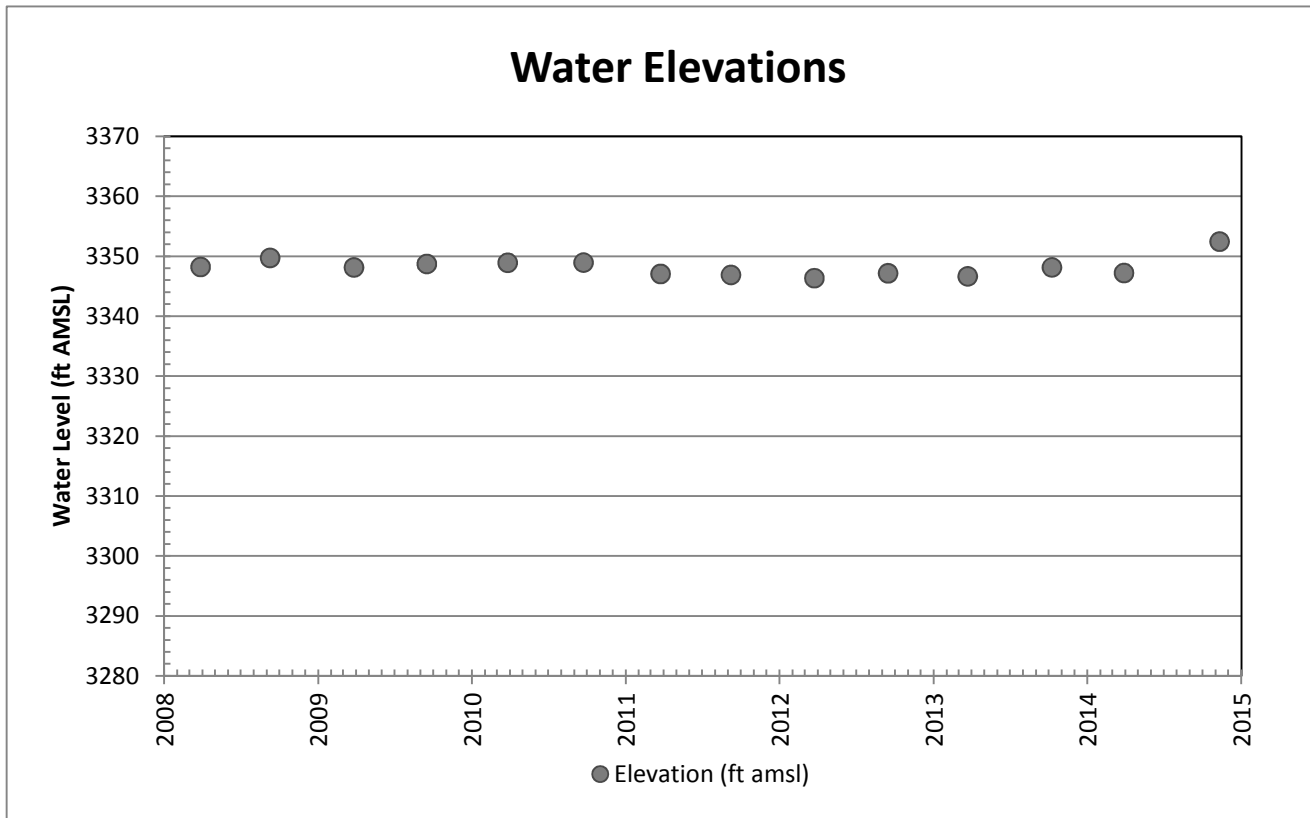
RW-1 & RW-1R



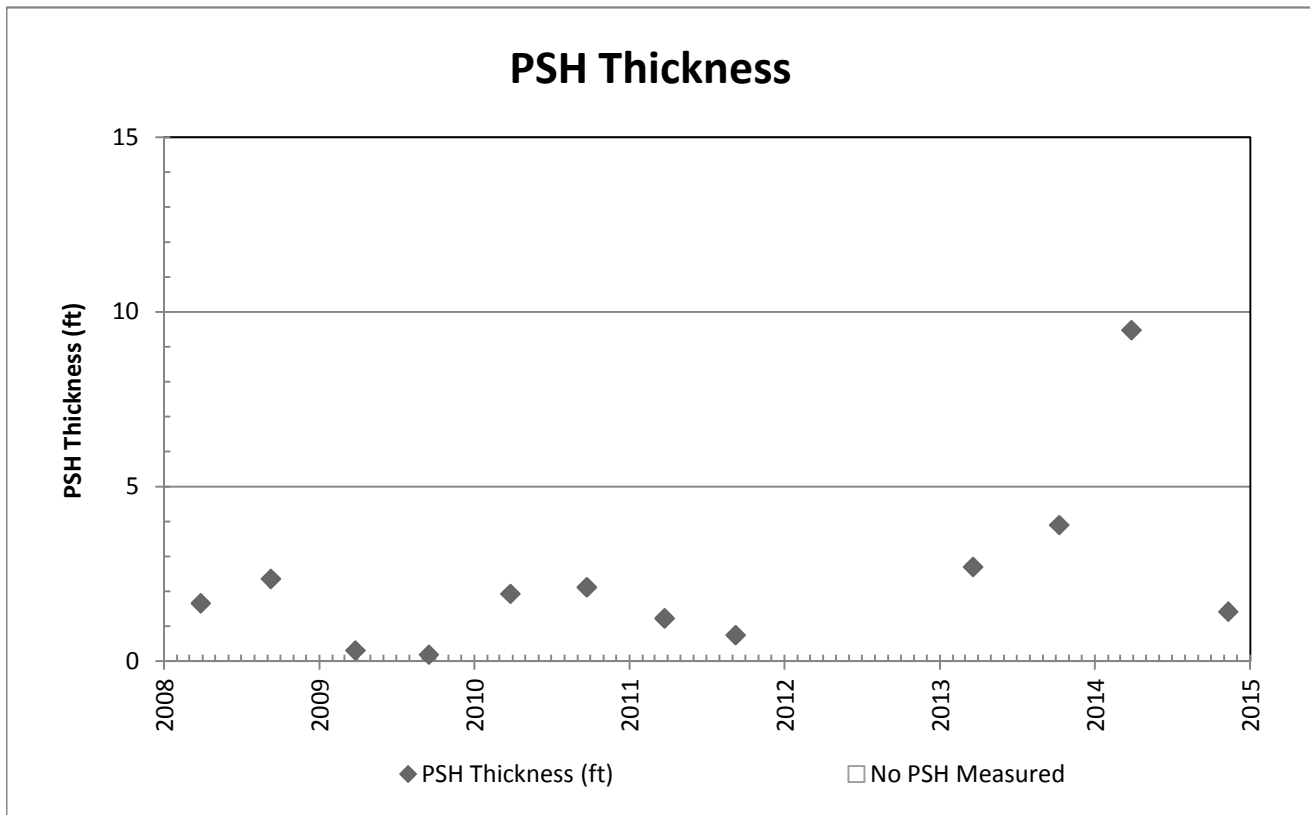
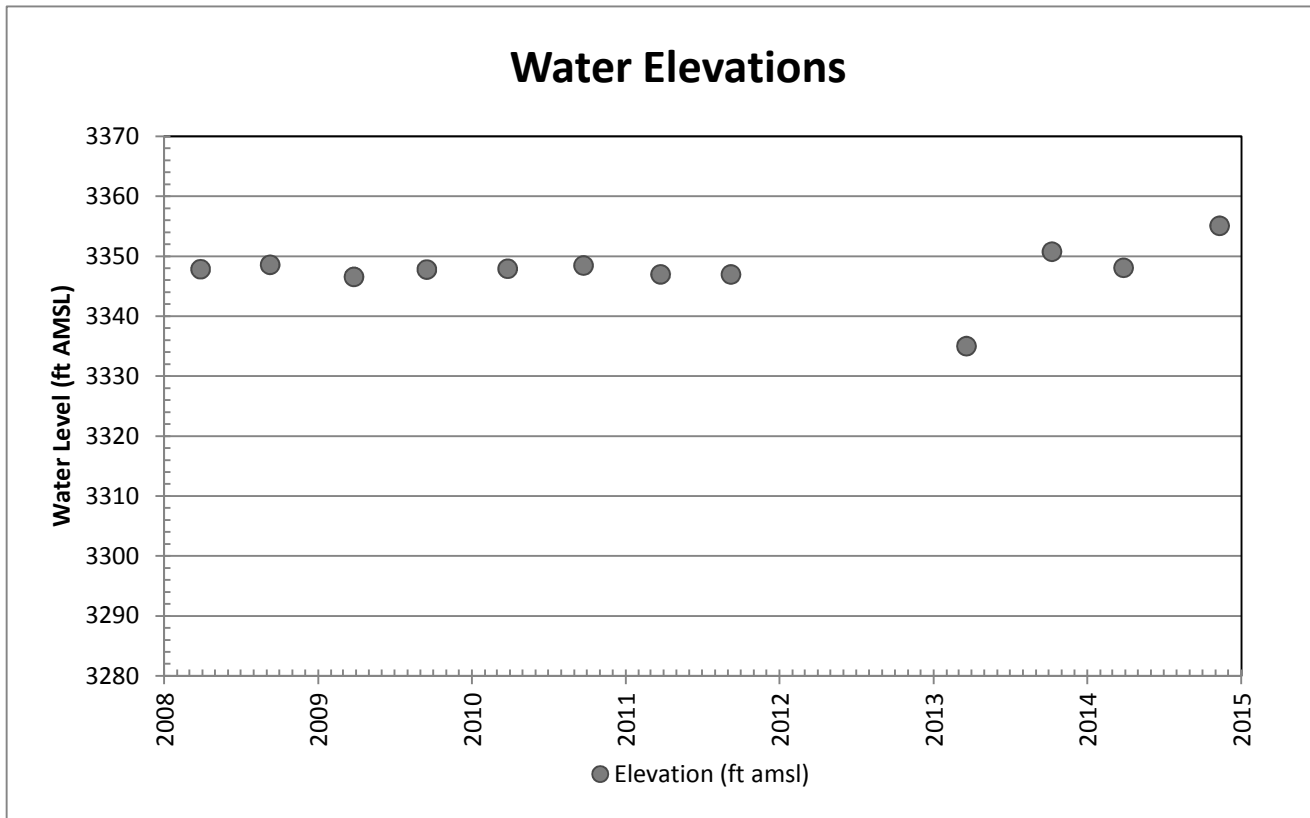
RW-2 & RW-2R



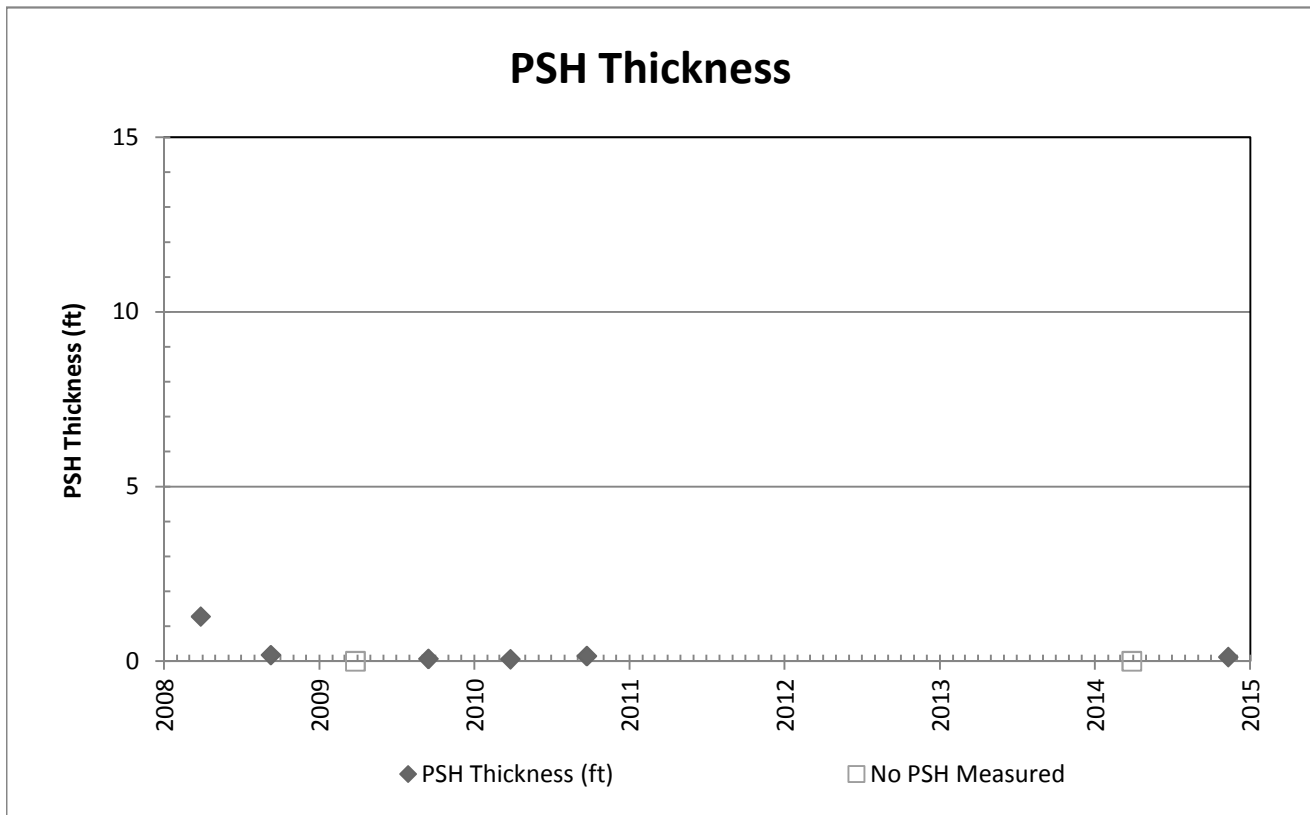
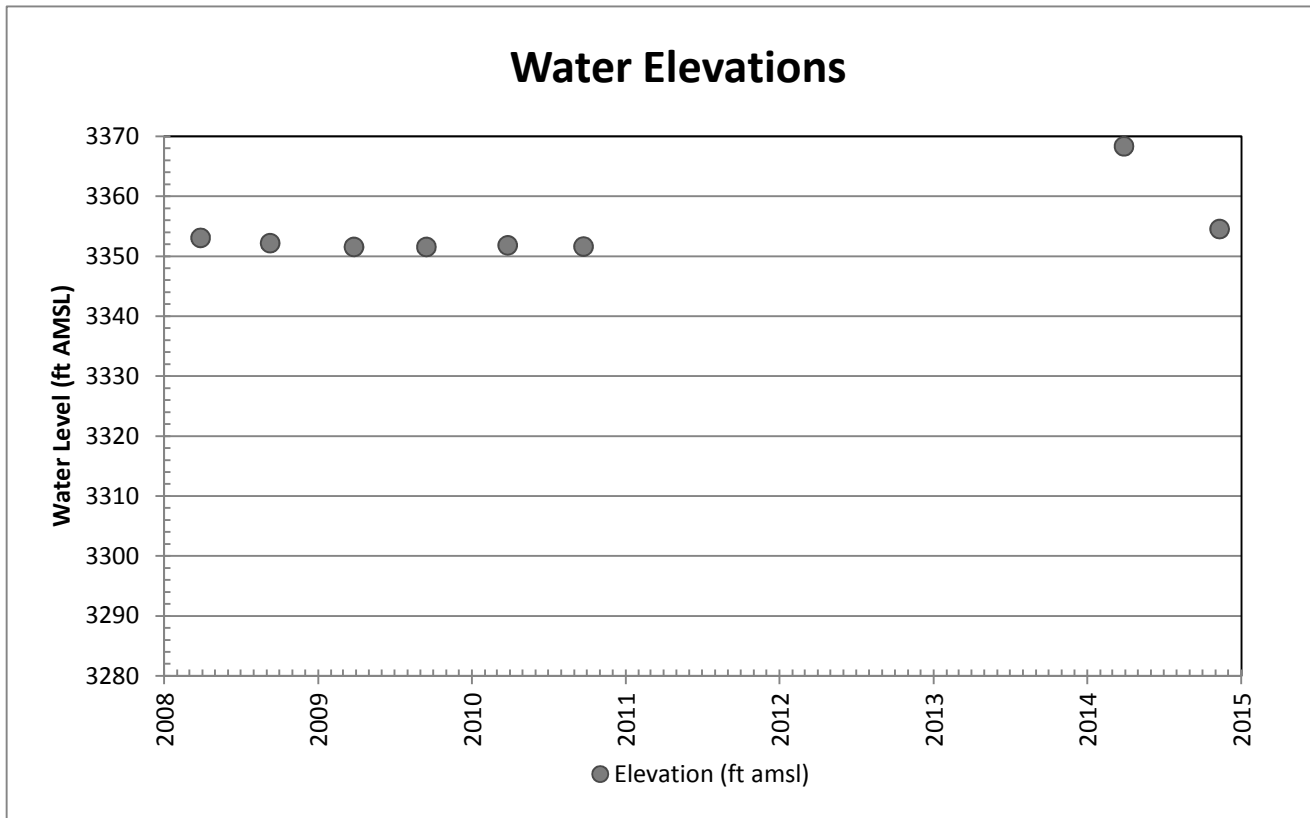
RW-4 & RW-4R



RW-5 & RW-5R

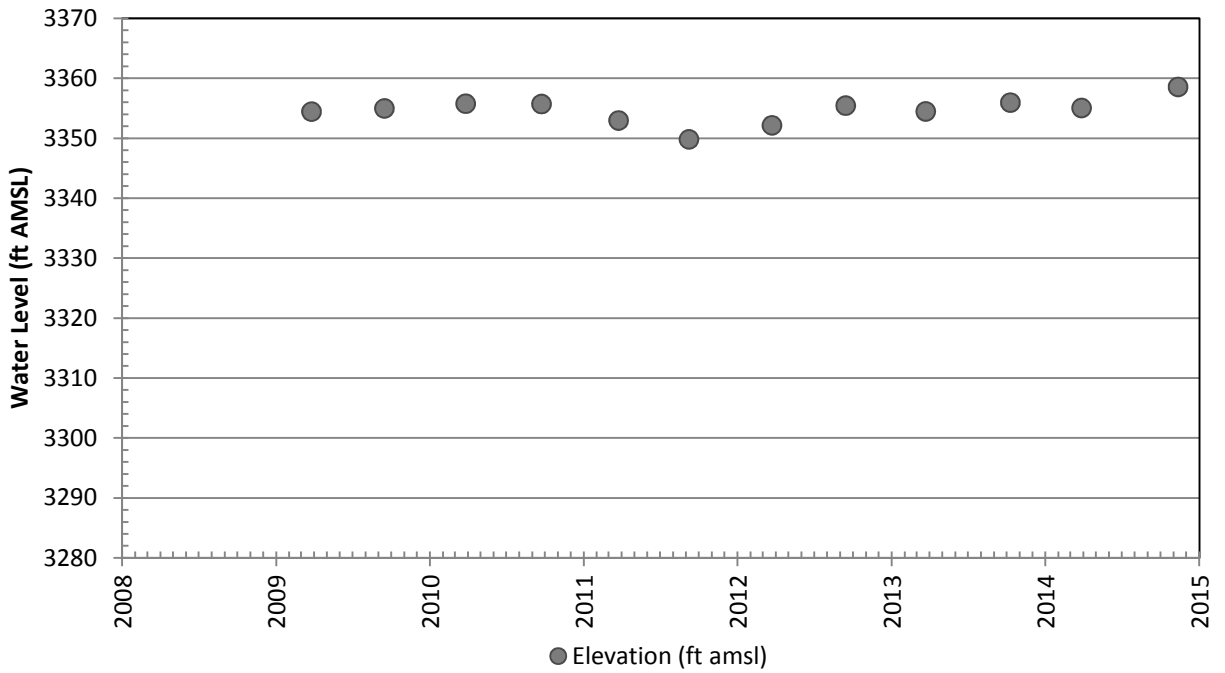


RW-6 & RW-6R

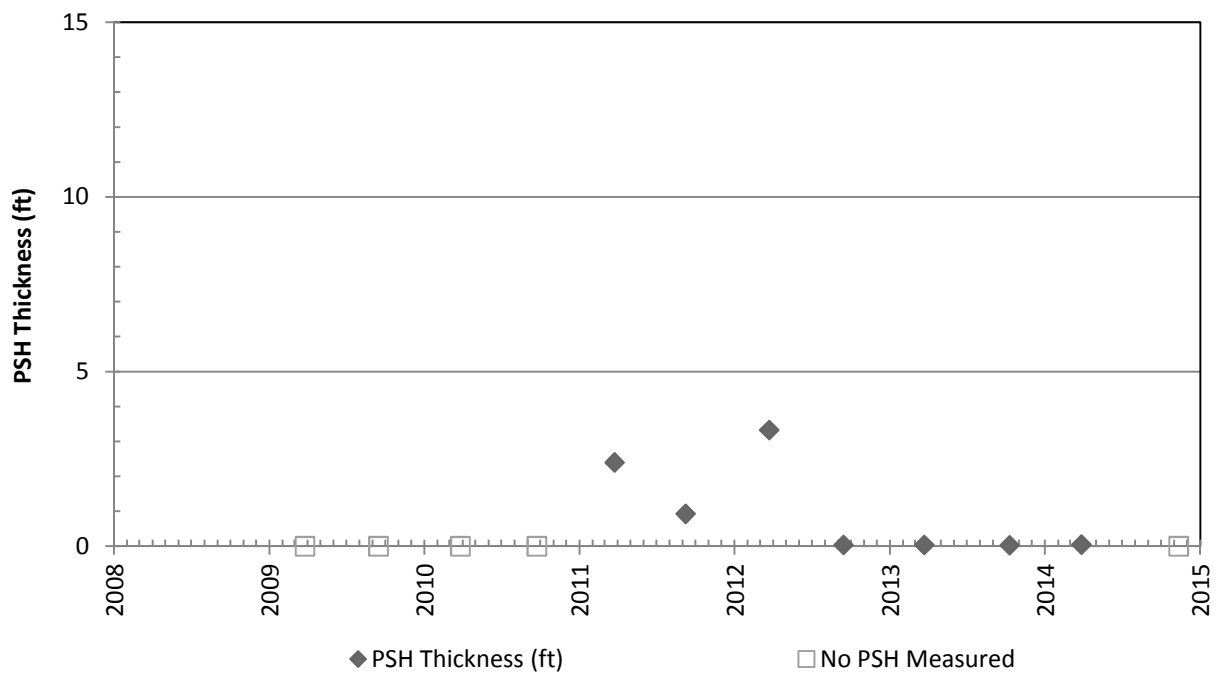


RW-7

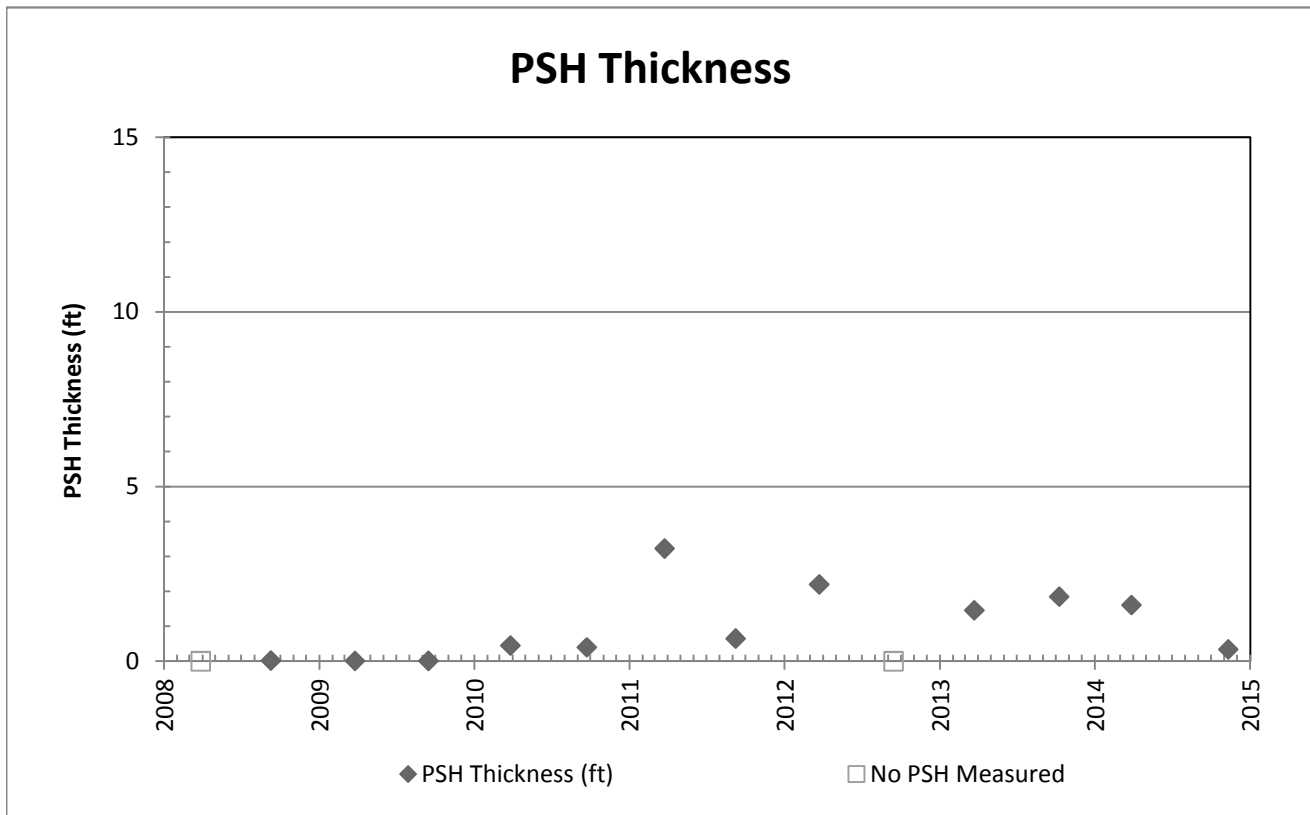
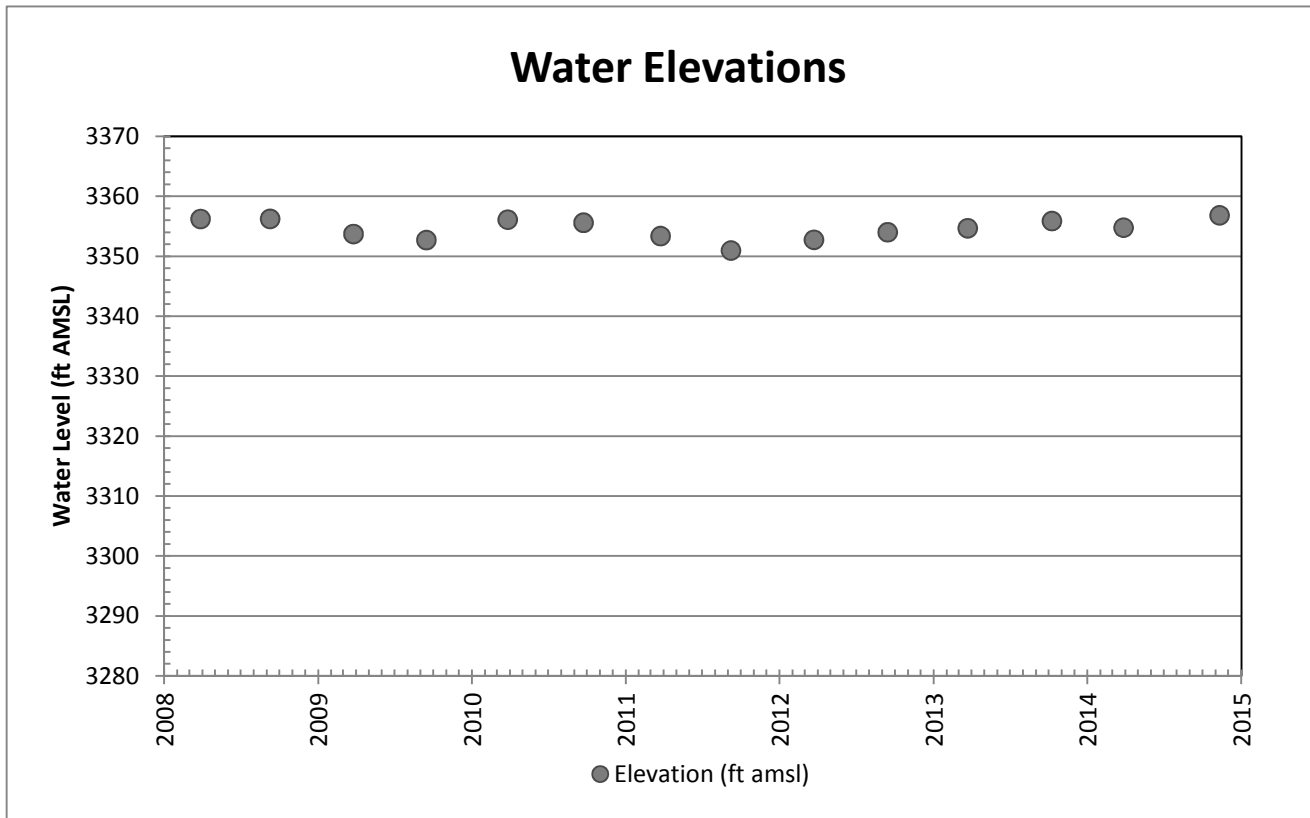
Water Elevations



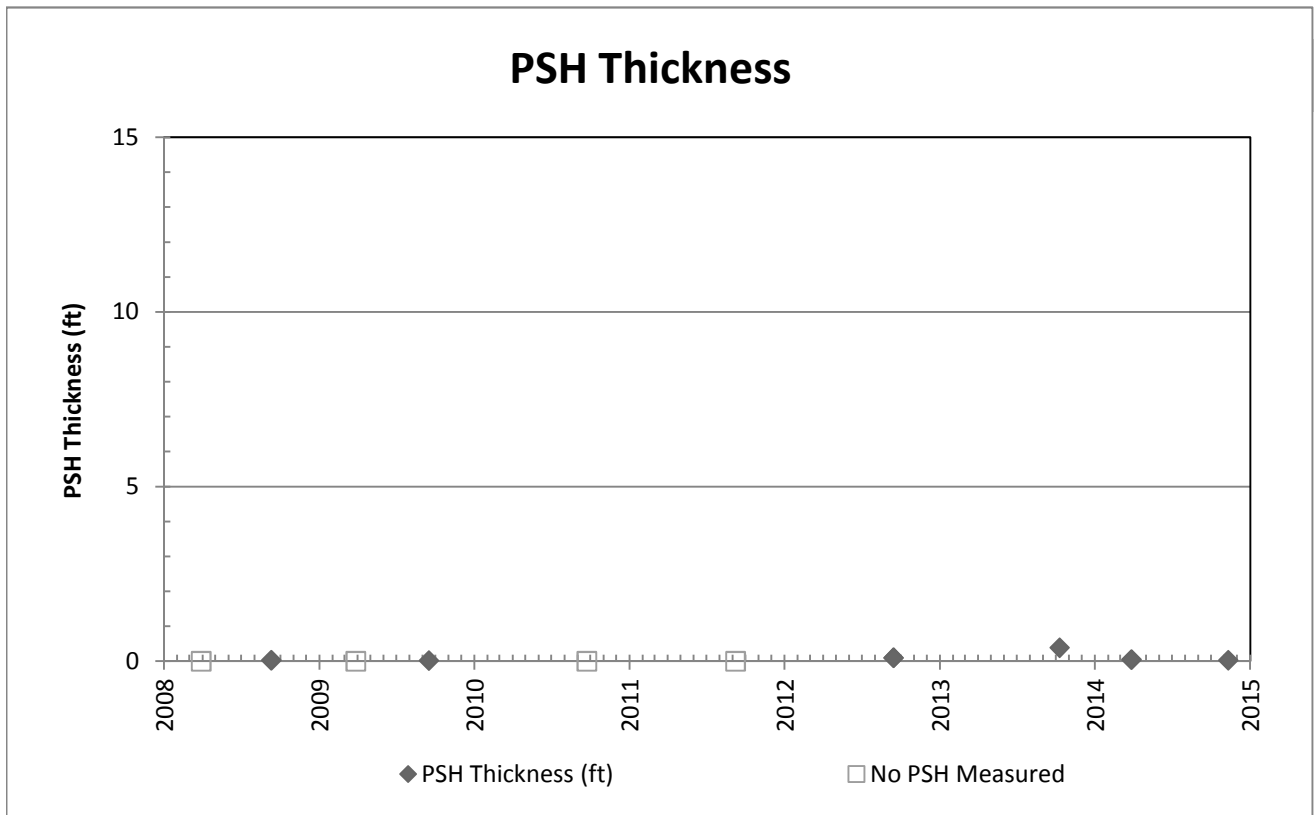
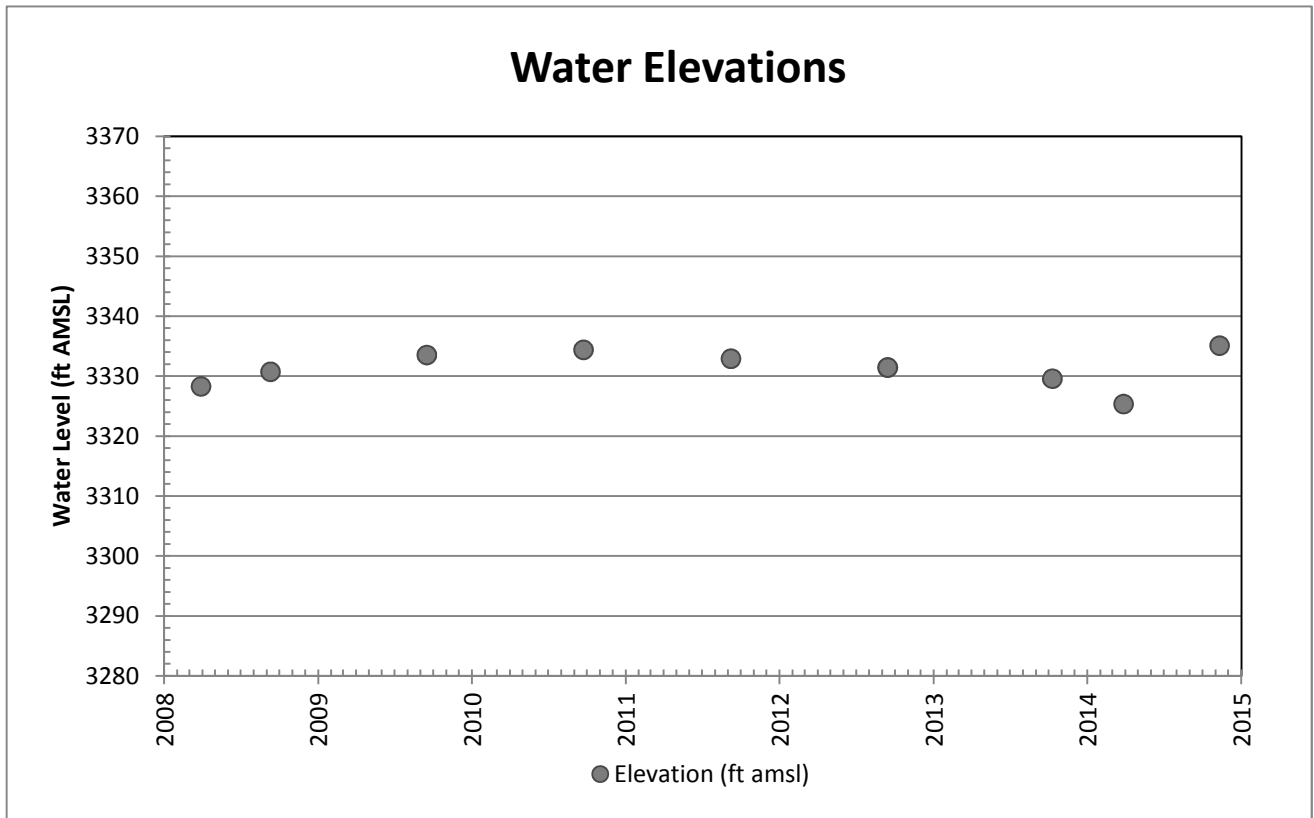
PSH Thickness



RW-8 & RW-8R

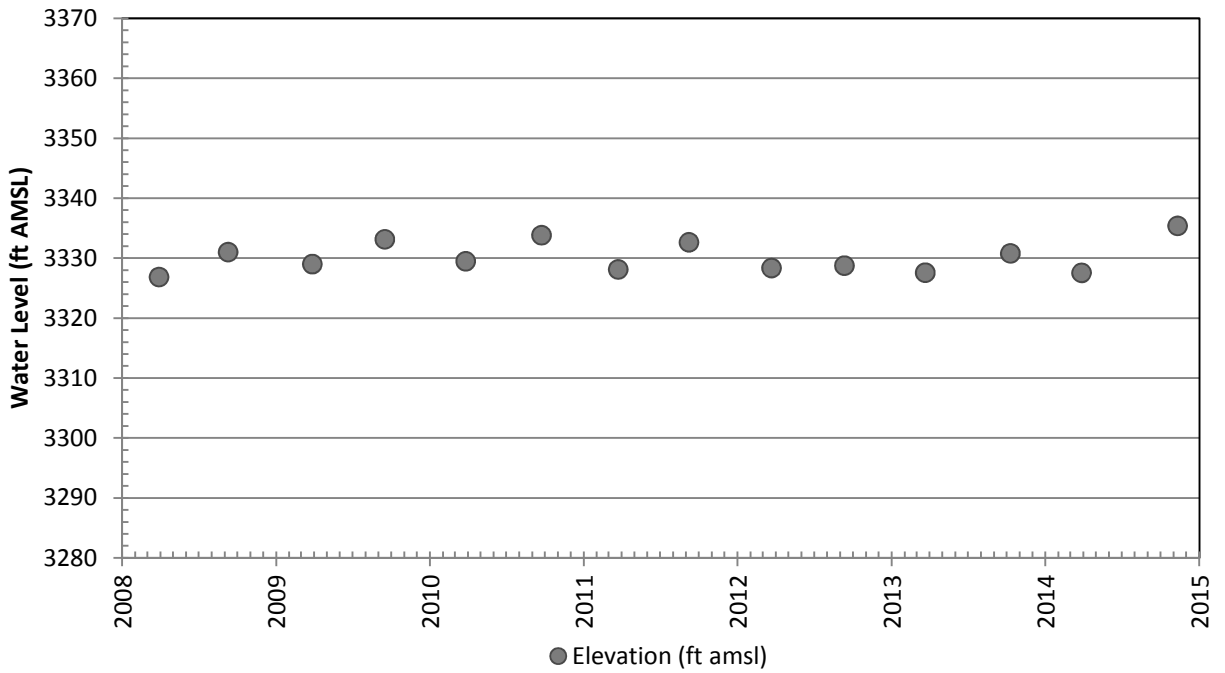


RW-12 & RW-12R

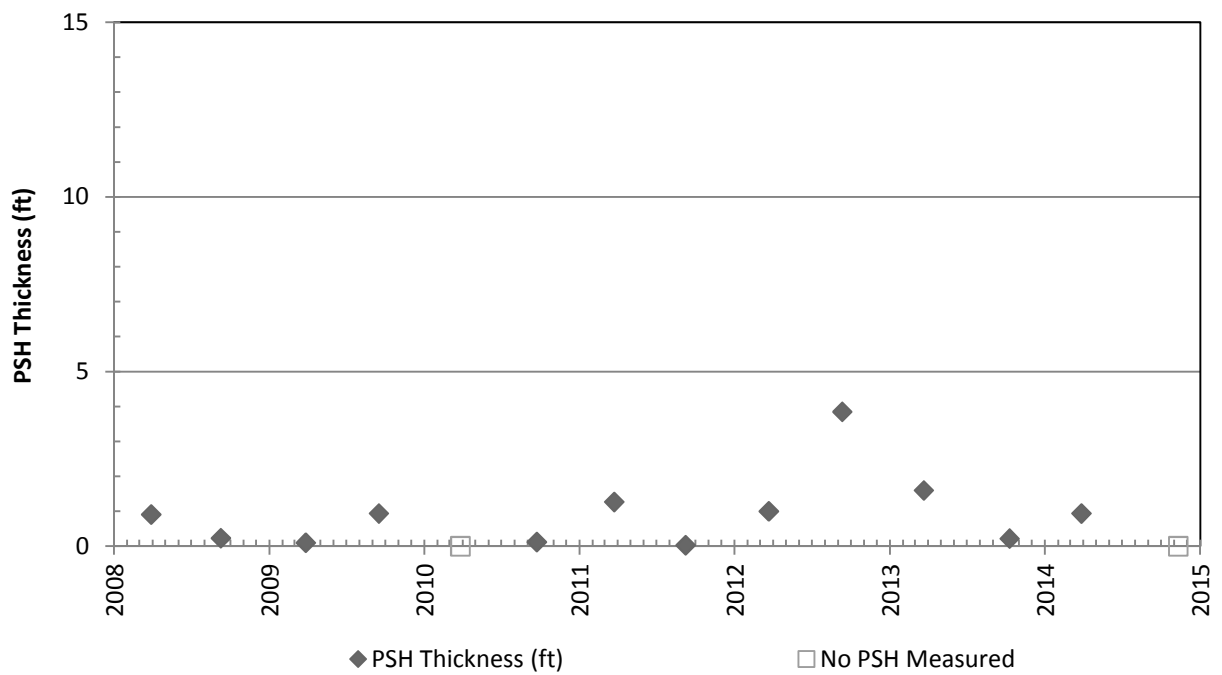


RW-13 & RW-13R

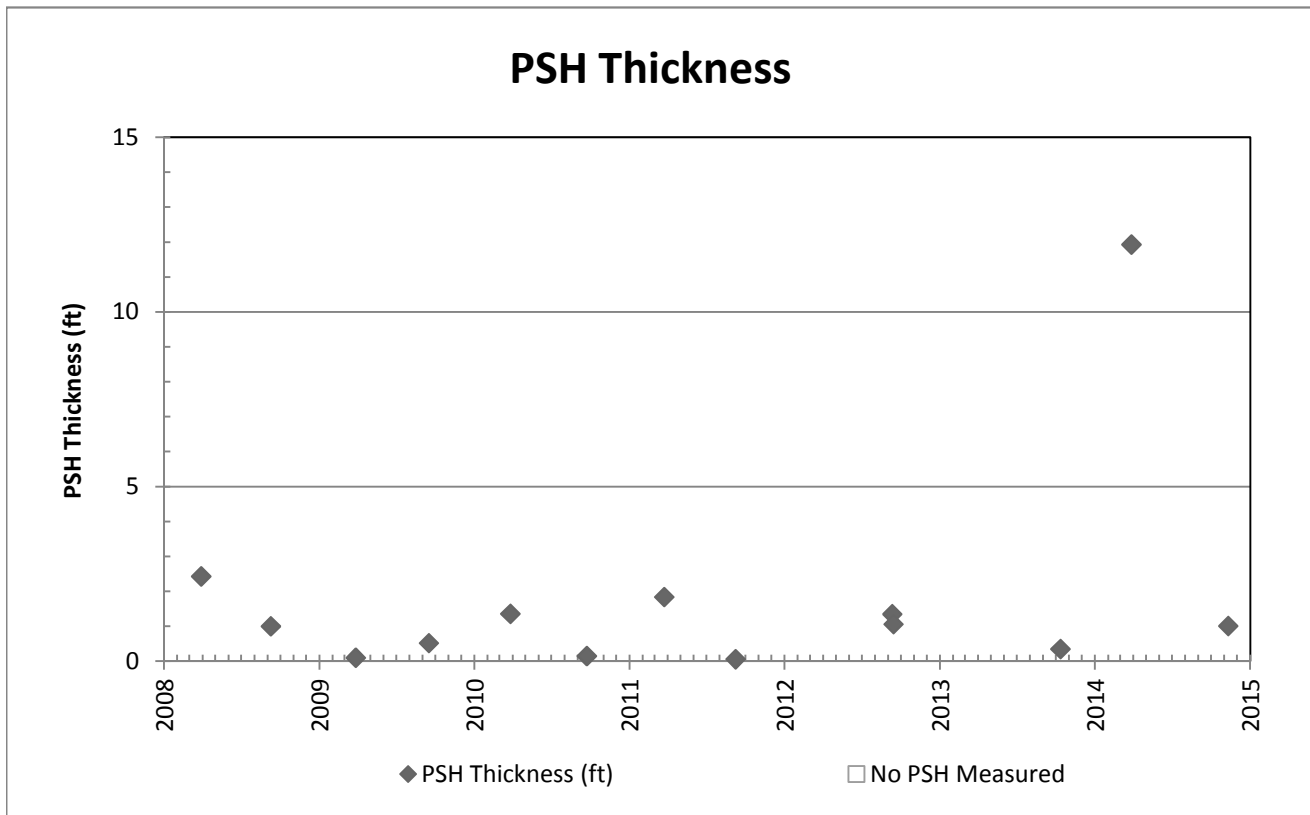
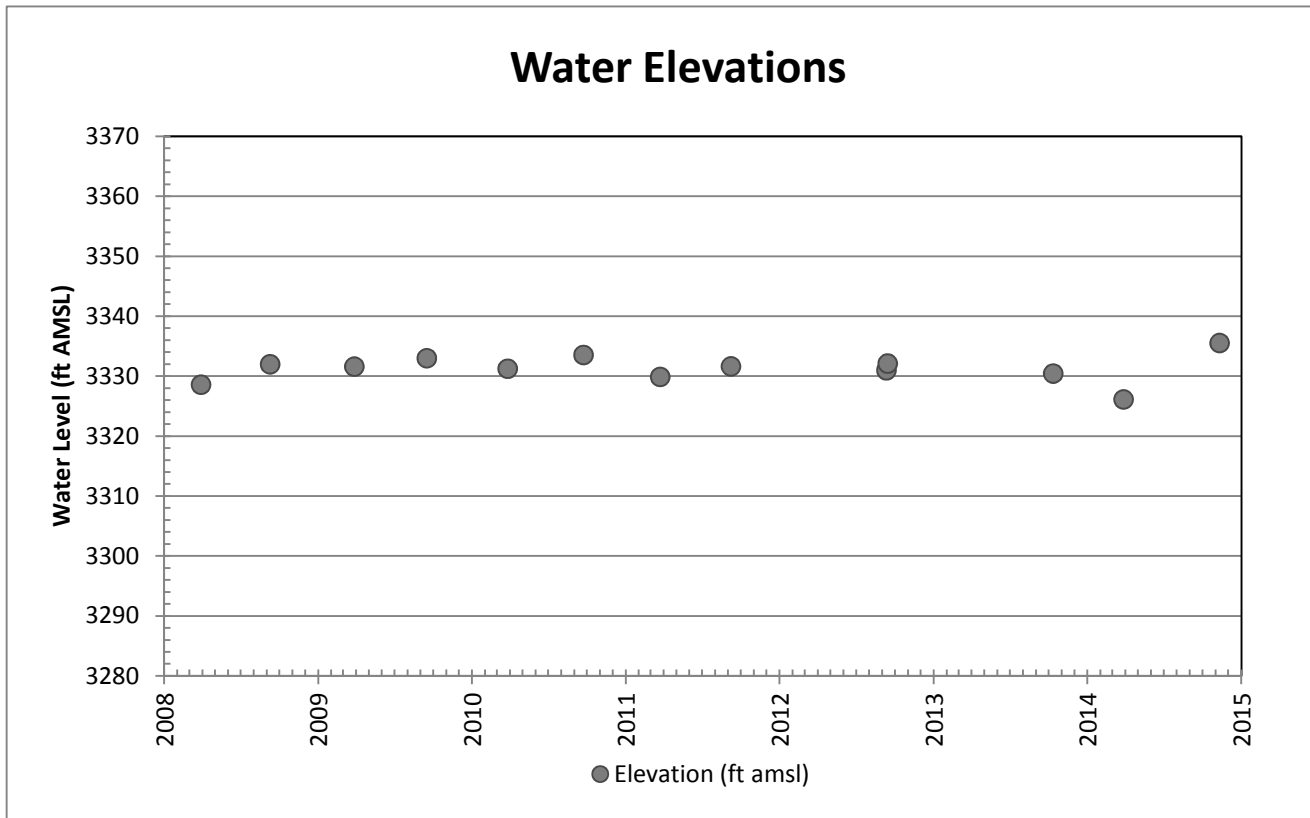
Water Elevations



PSH Thickness

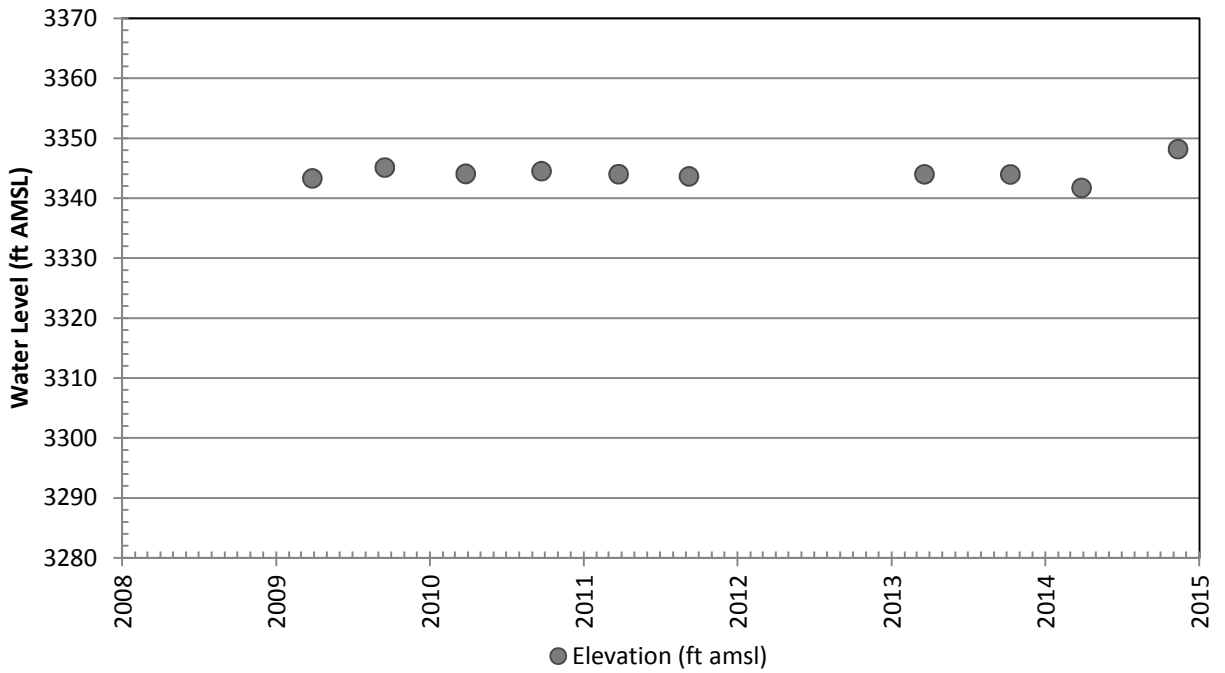


RW-14 & RW-14R

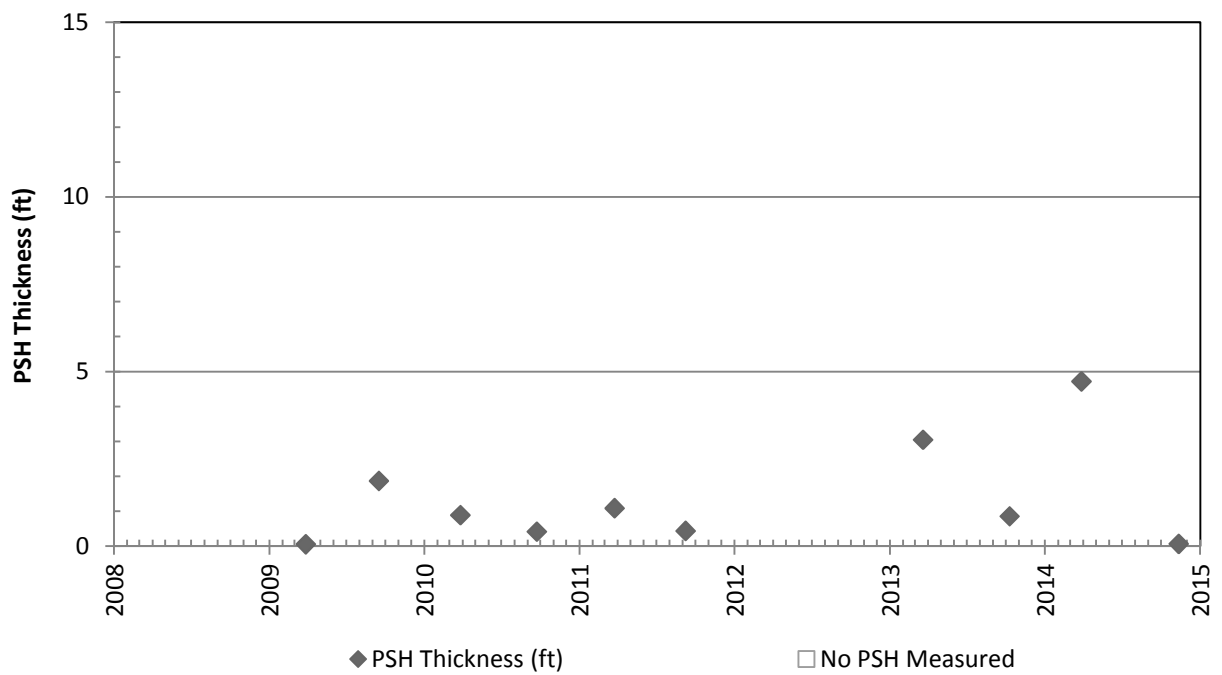


RW-15

Water Elevations

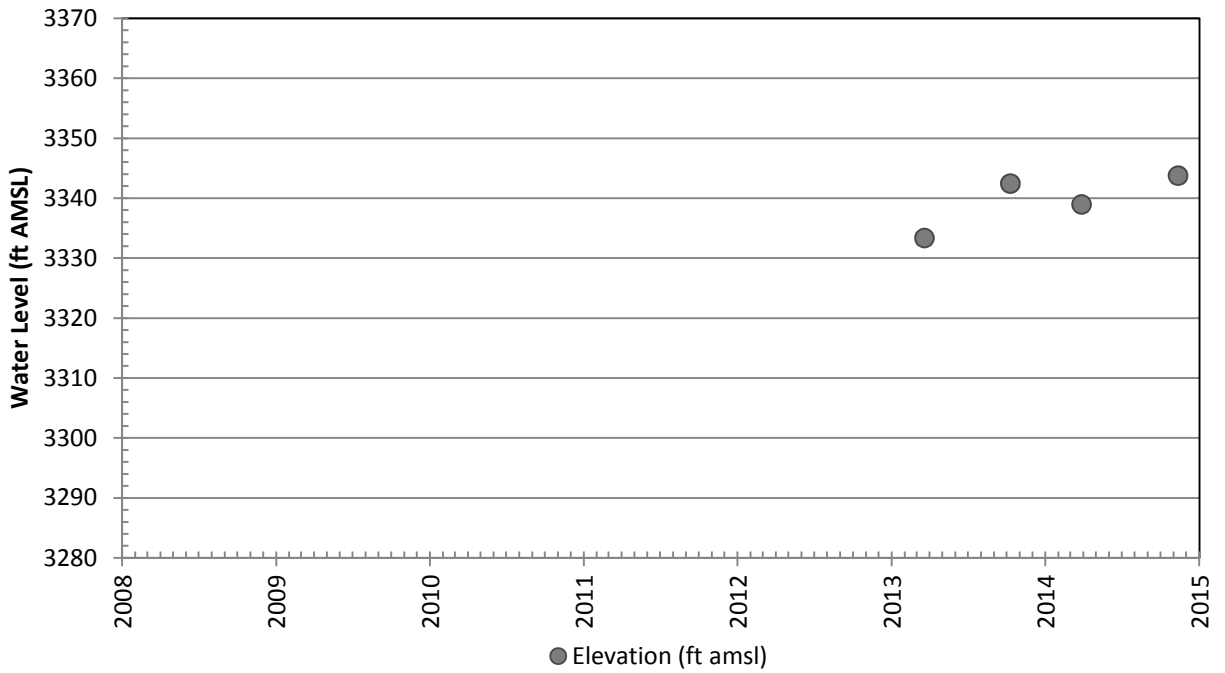


PSH Thickness

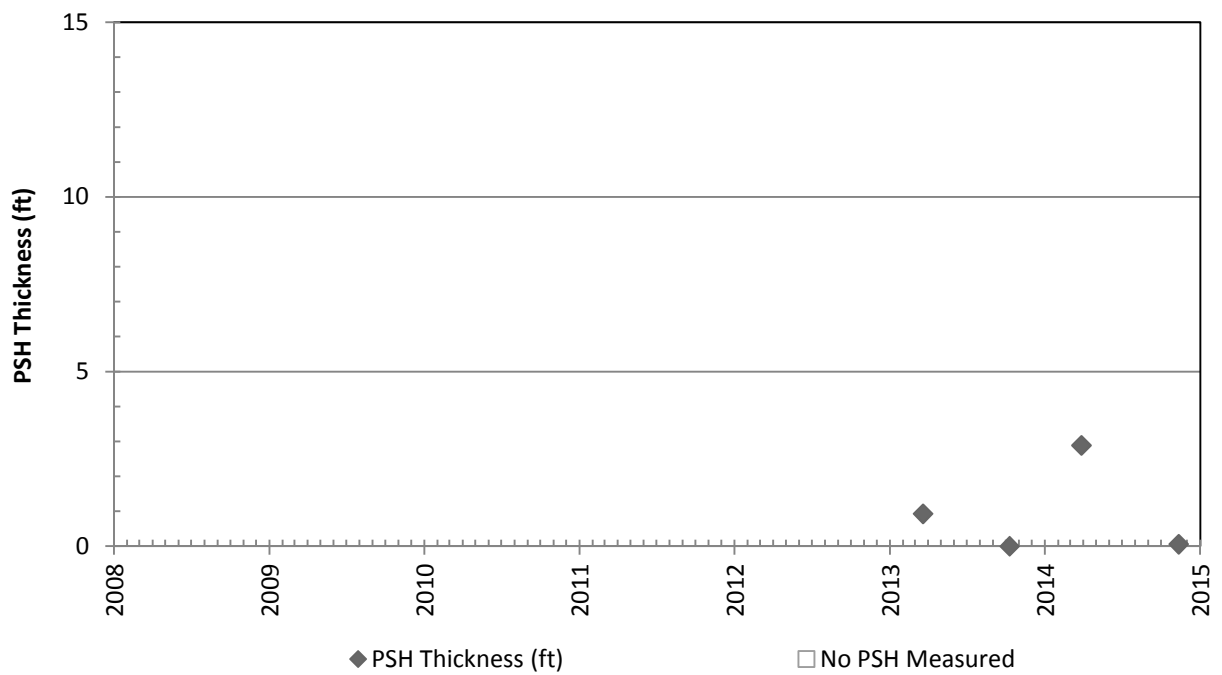


RW-19

Water Elevations

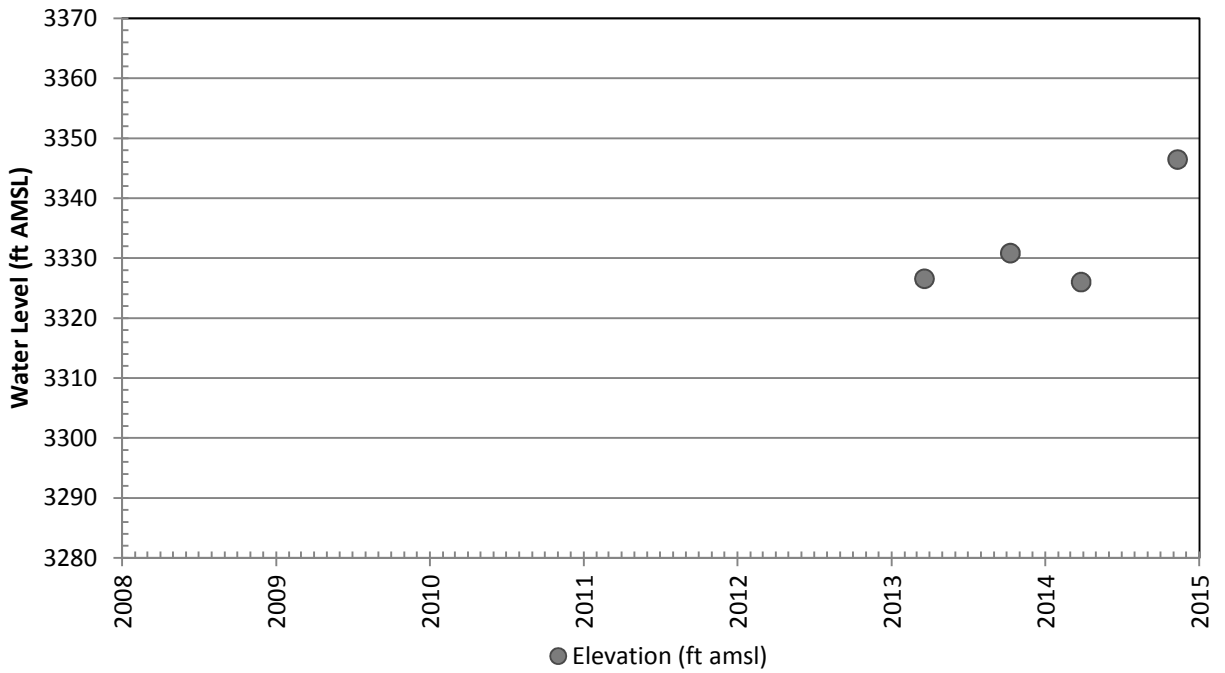


PSH Thickness

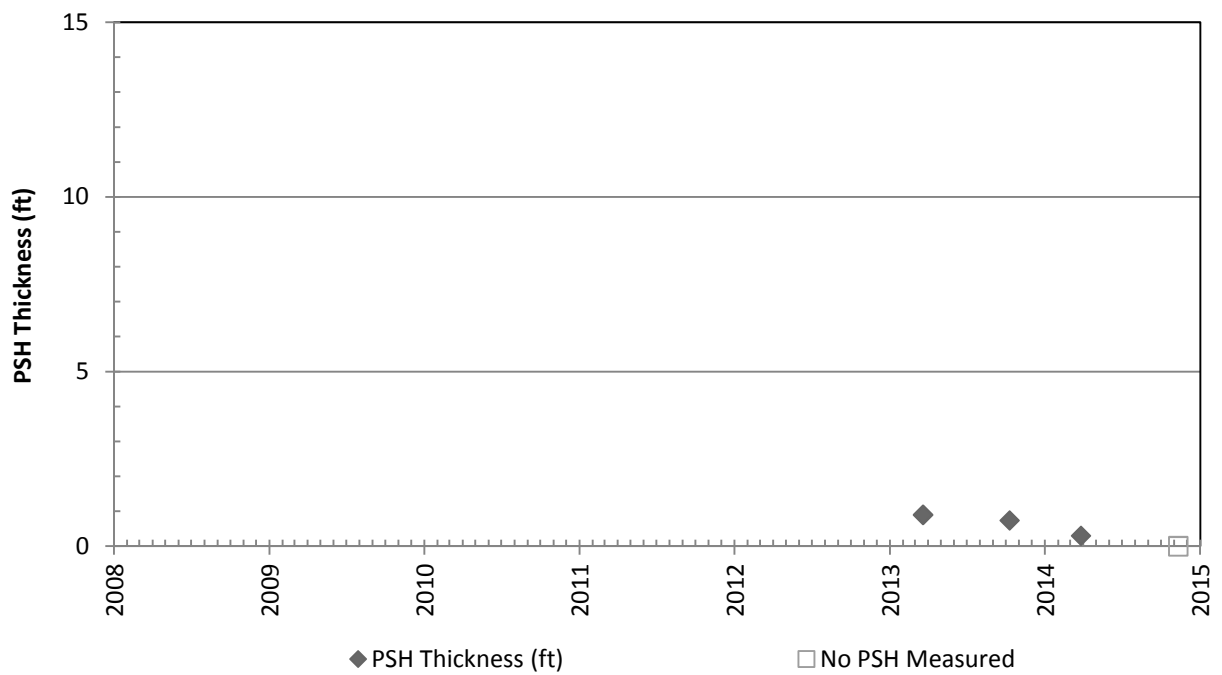


RW-20

Water Elevations

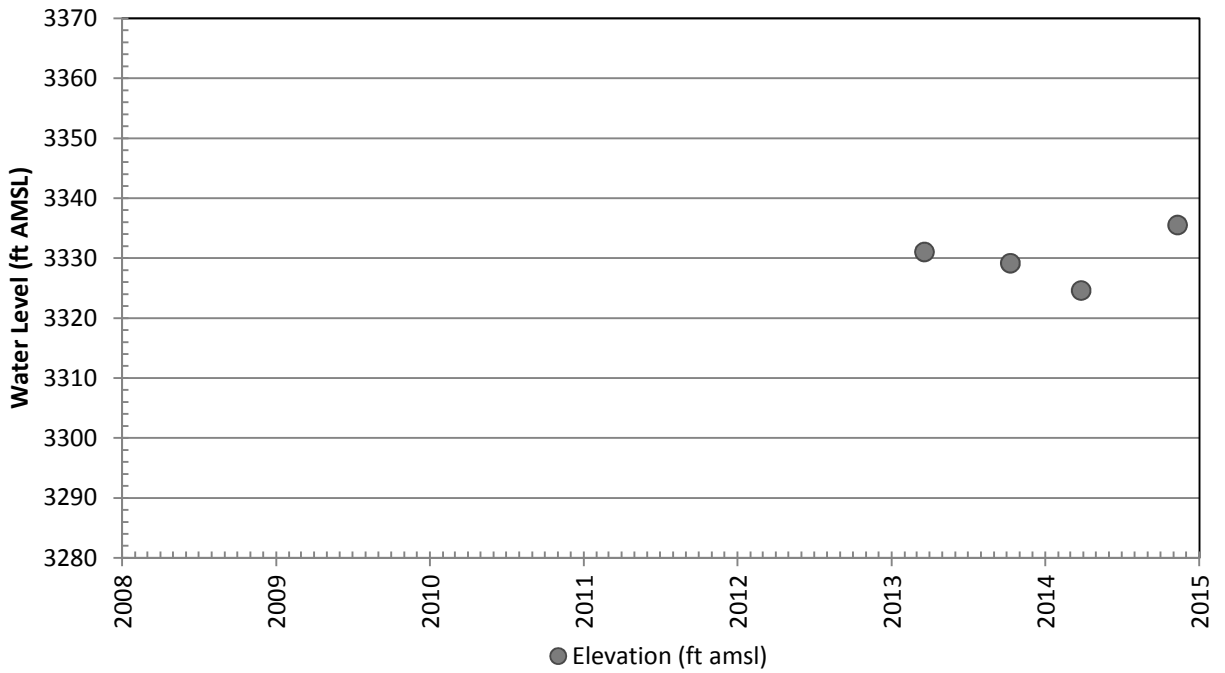


PSH Thickness

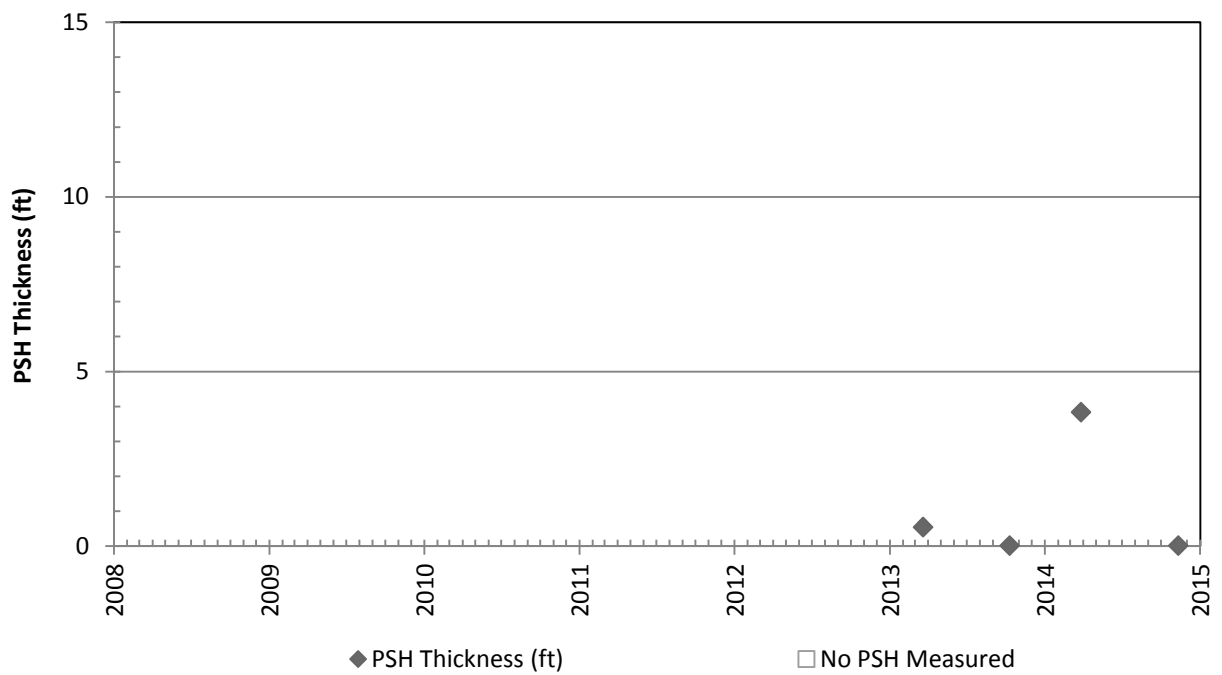


RW-22

Water Elevations

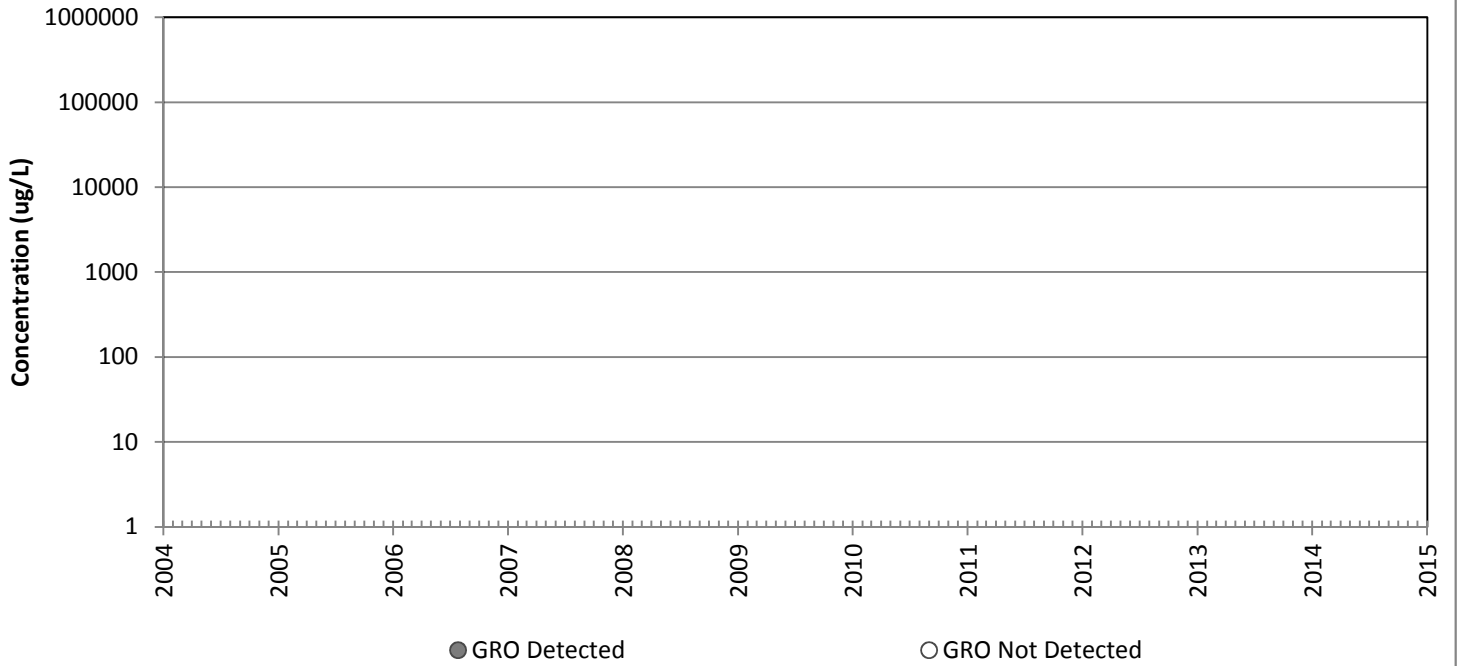


PSH Thickness

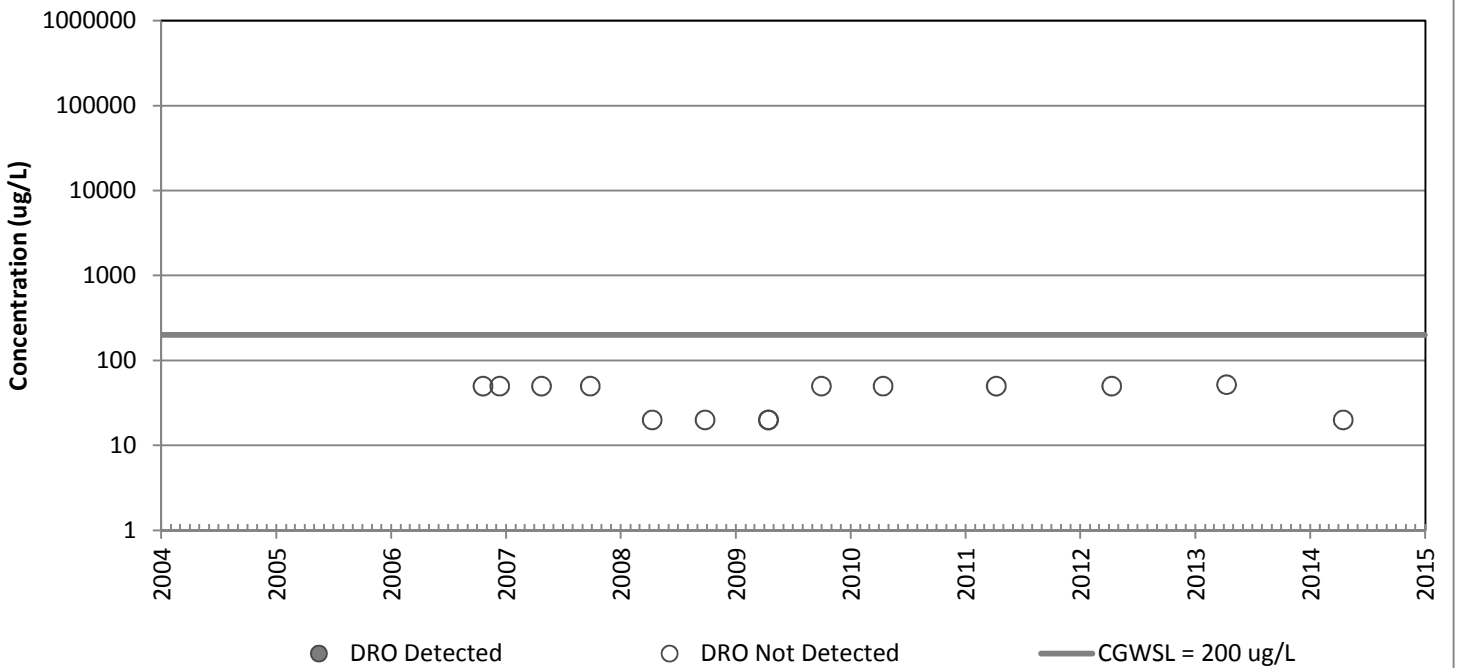


KWB-13R

GRO

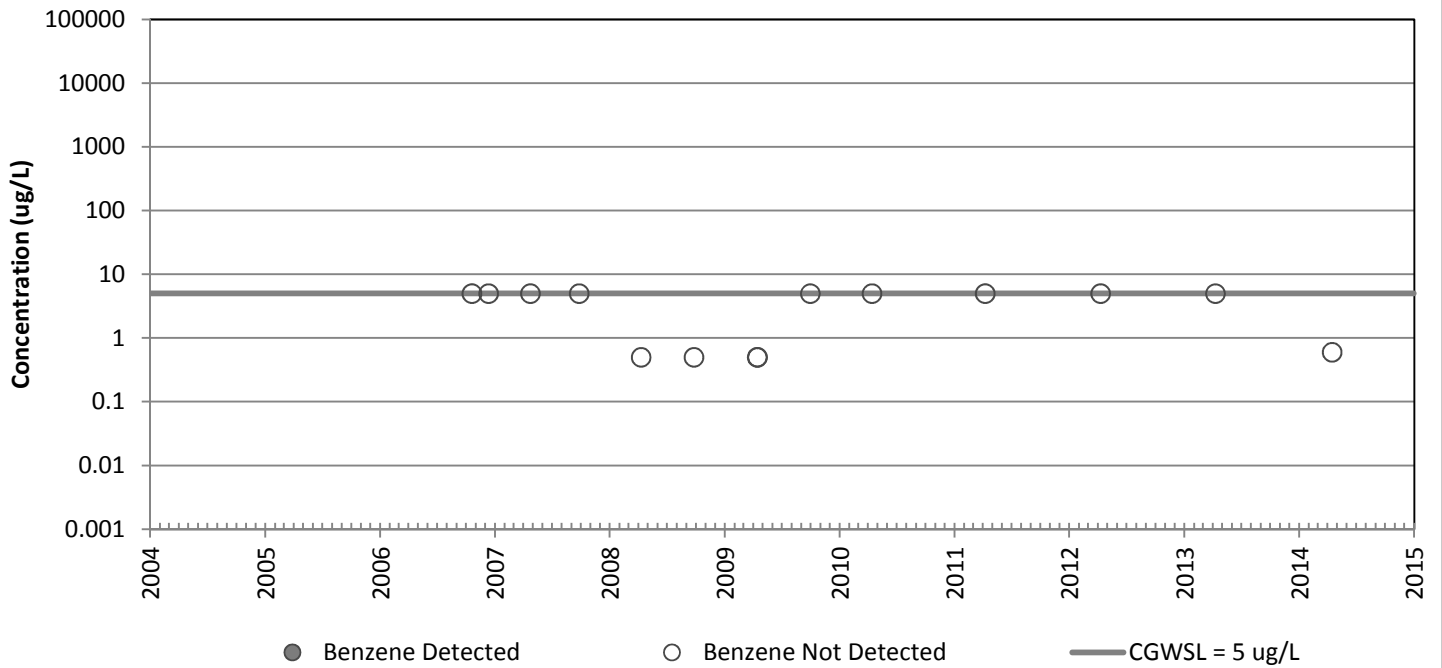


DRO

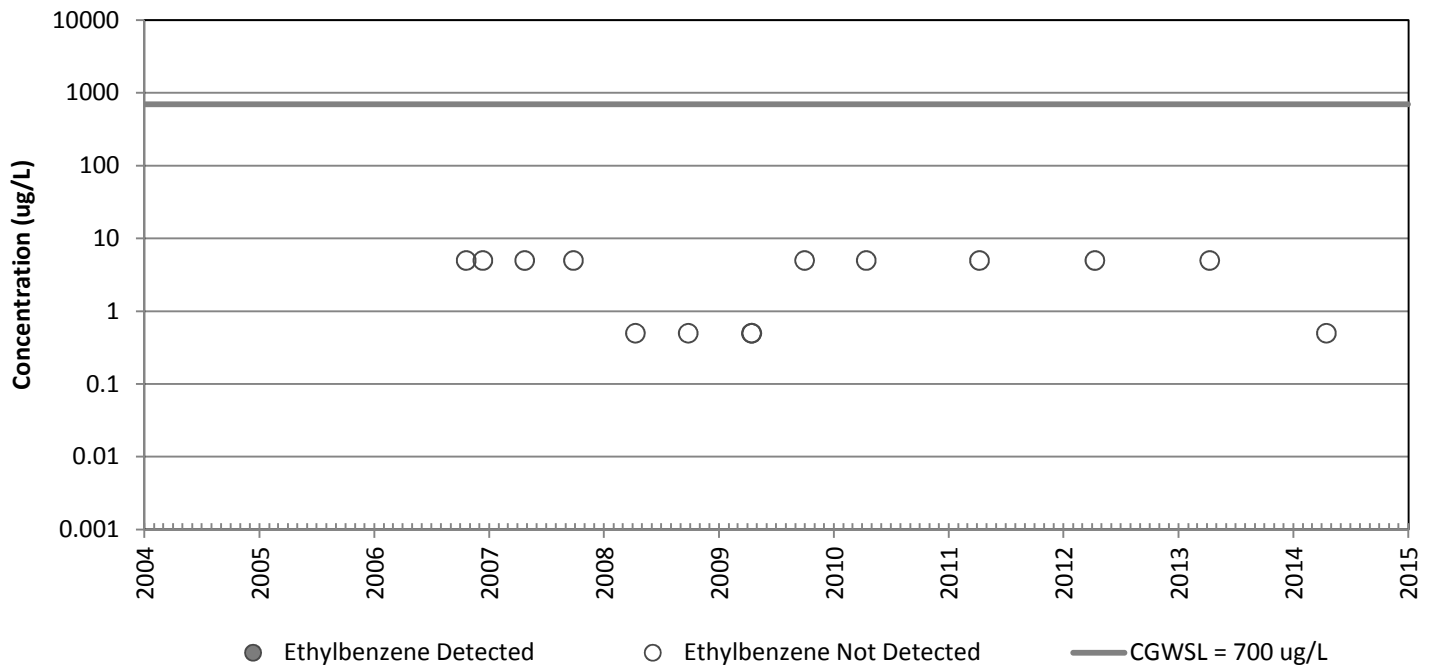


KWB-13R

Benzene

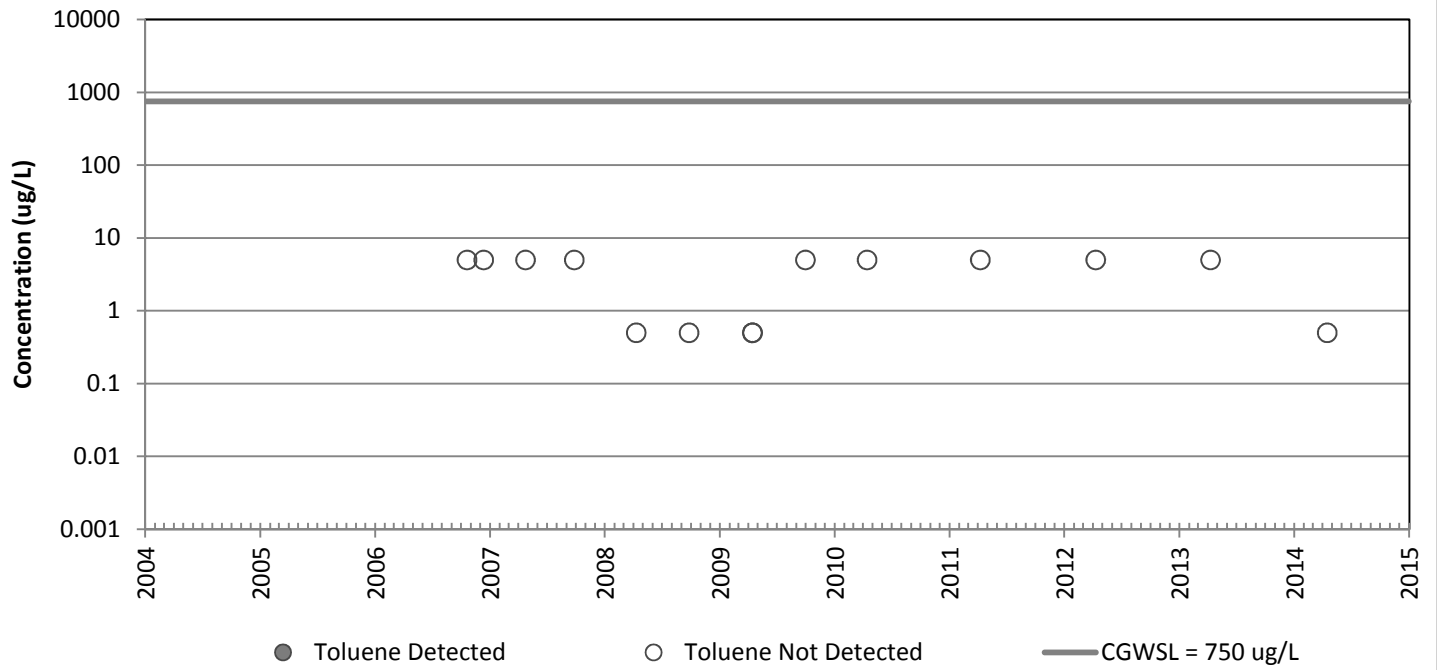


Ethylbenzene

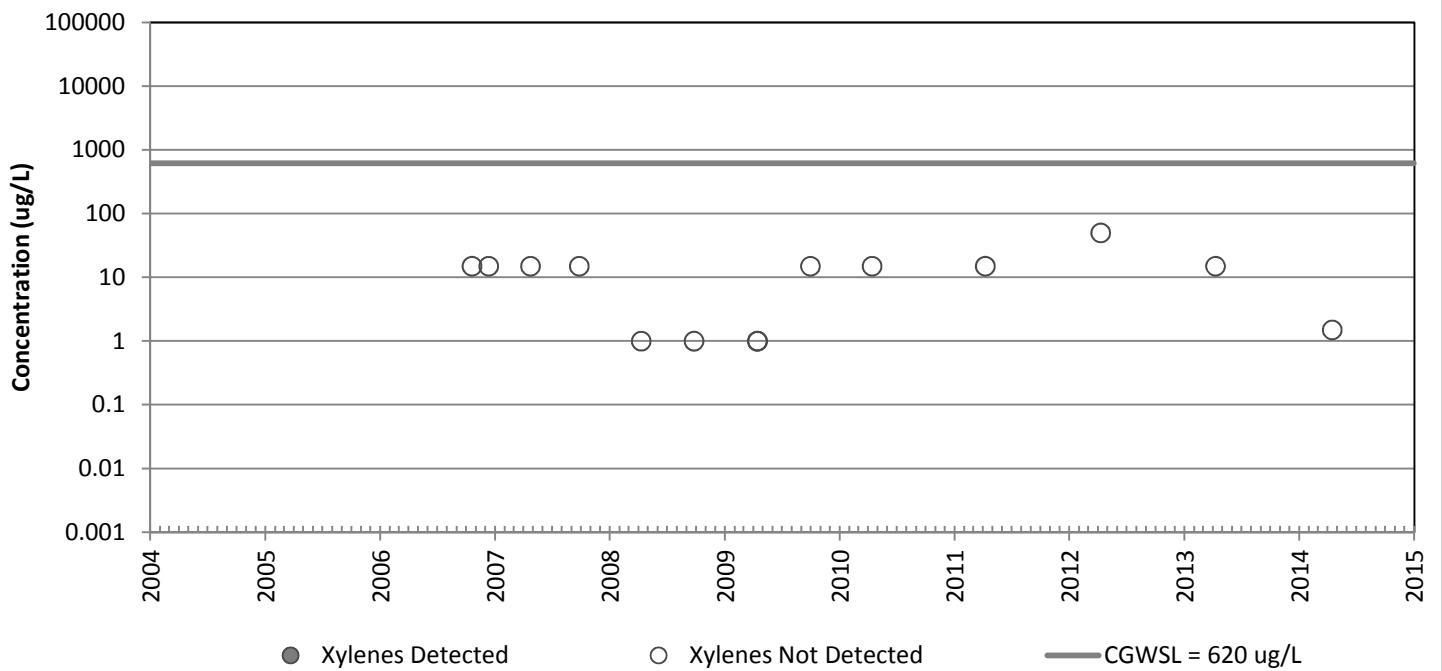


KWB-13R

Toluene

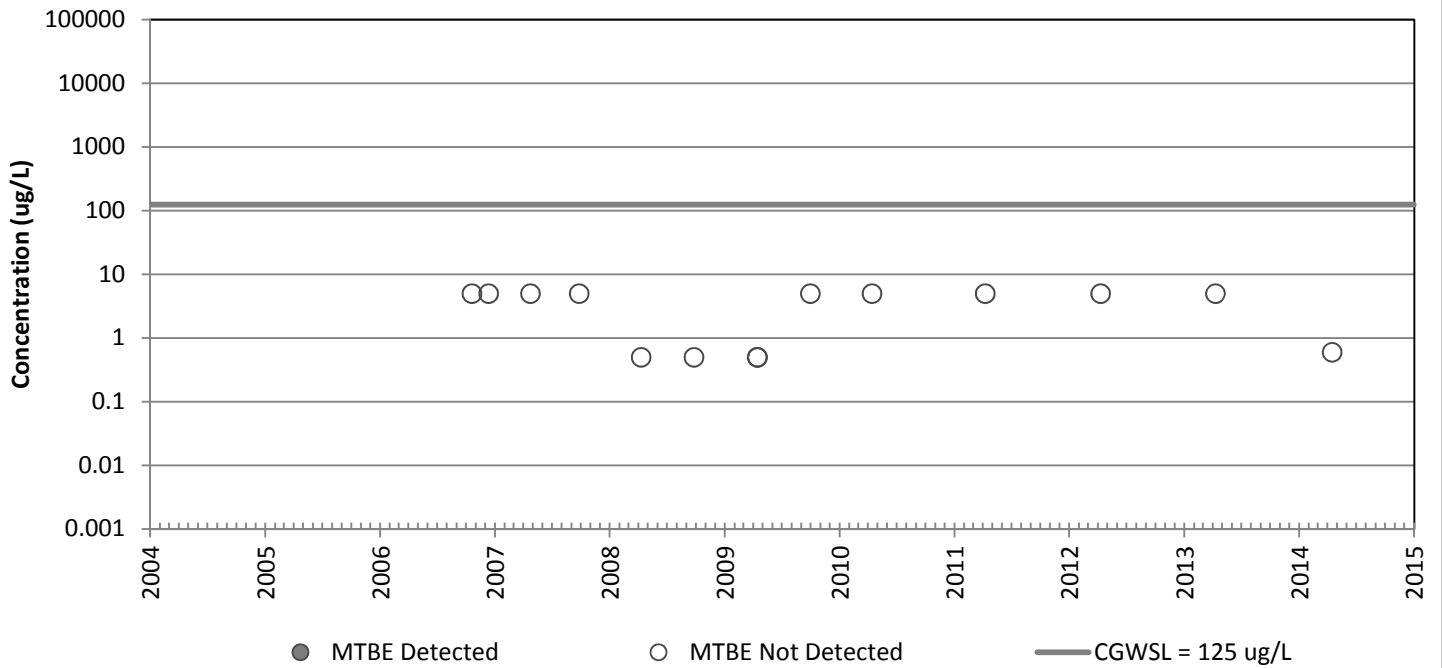


Xylenes

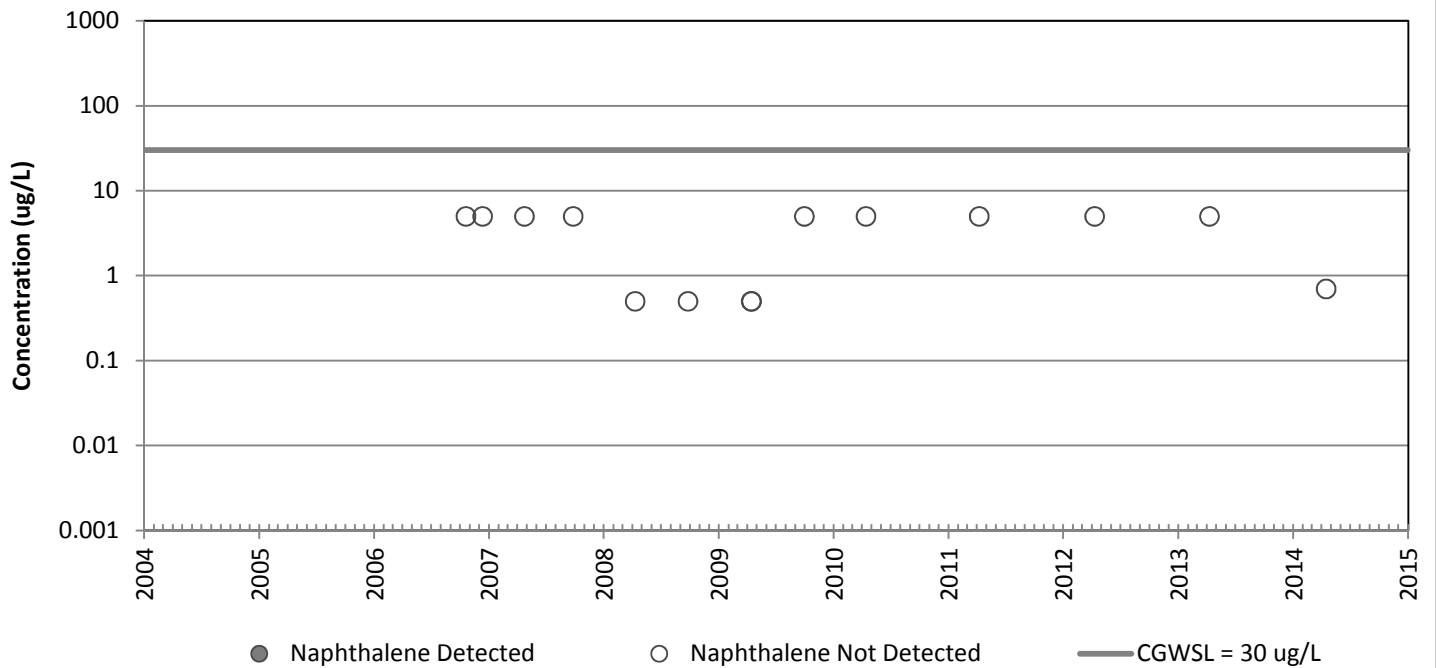


KWB-13R

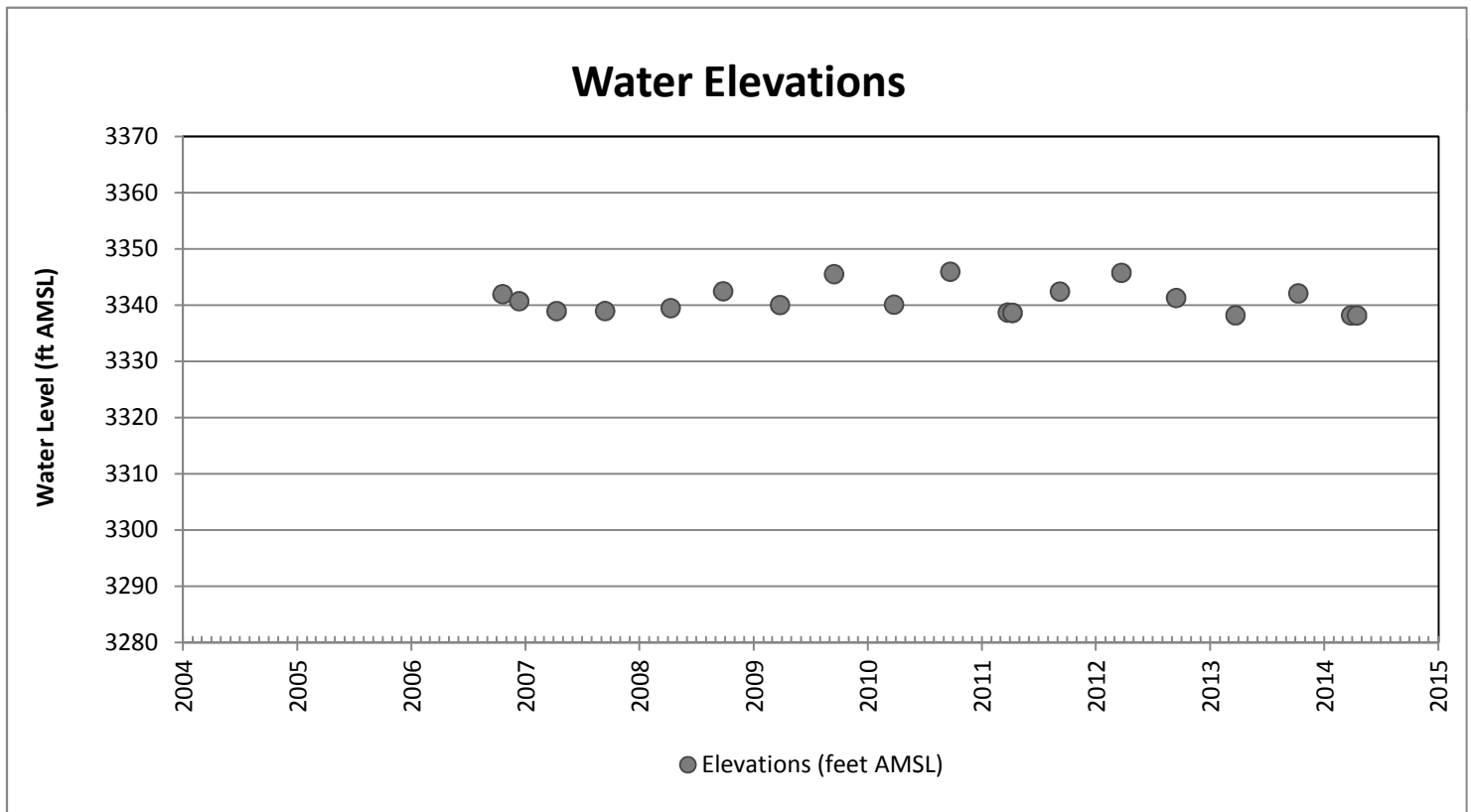
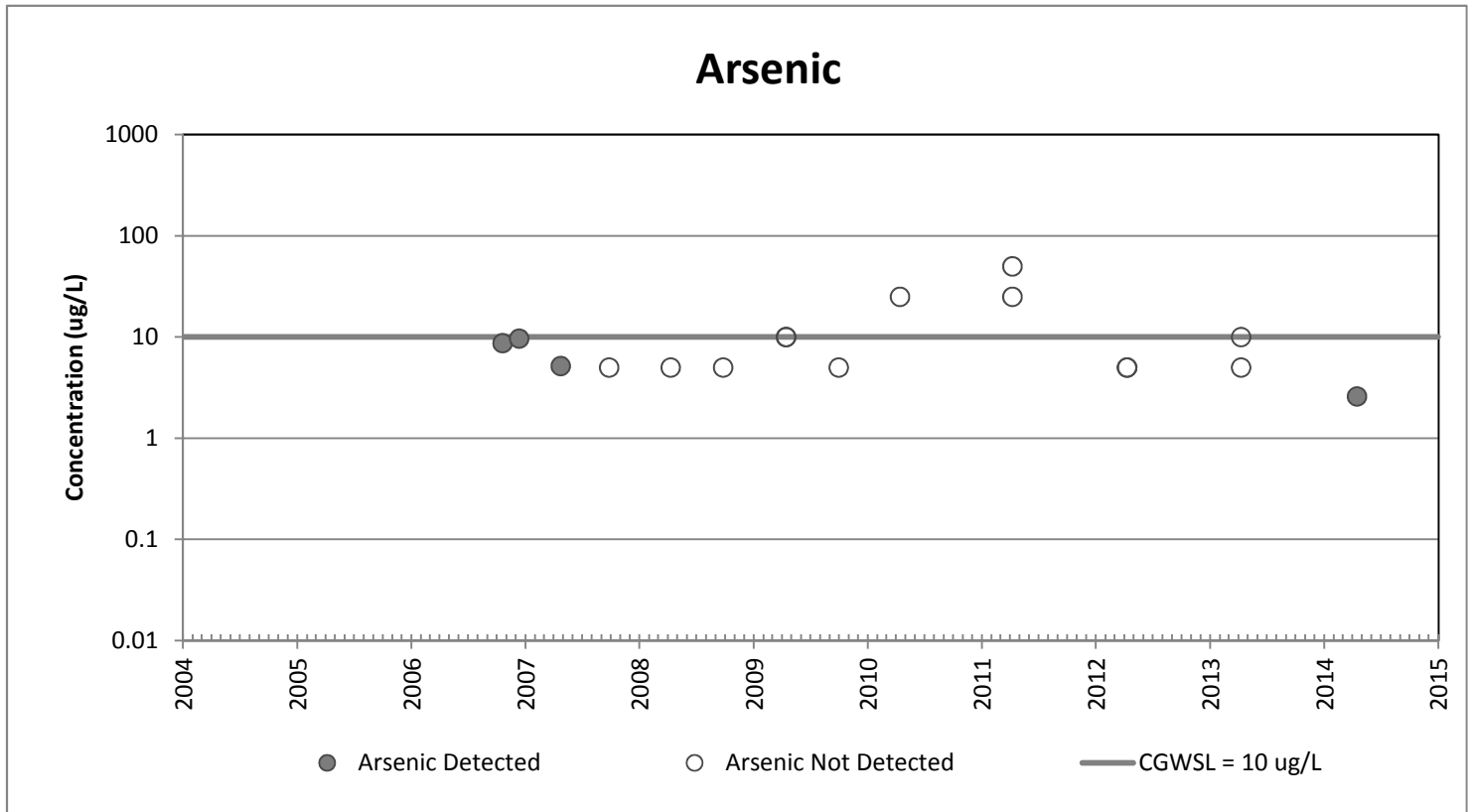
MTBE



Naphthalene

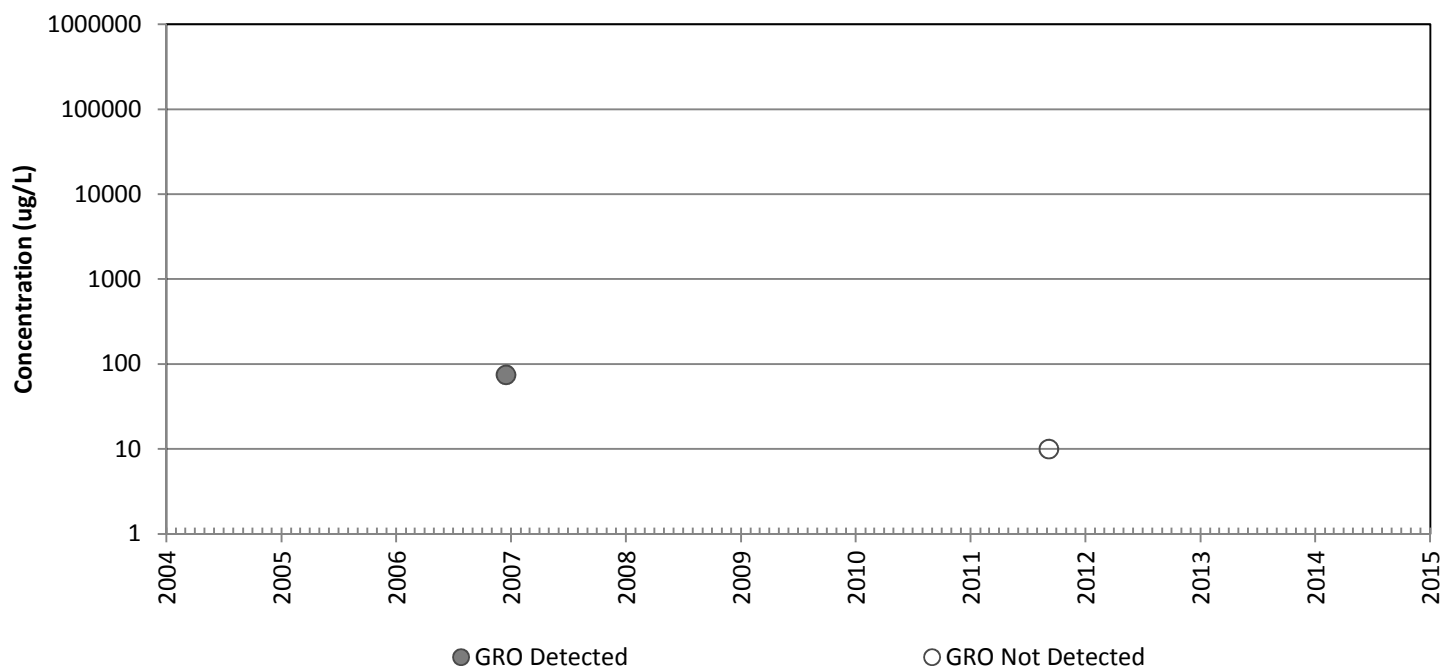


KWB-13R

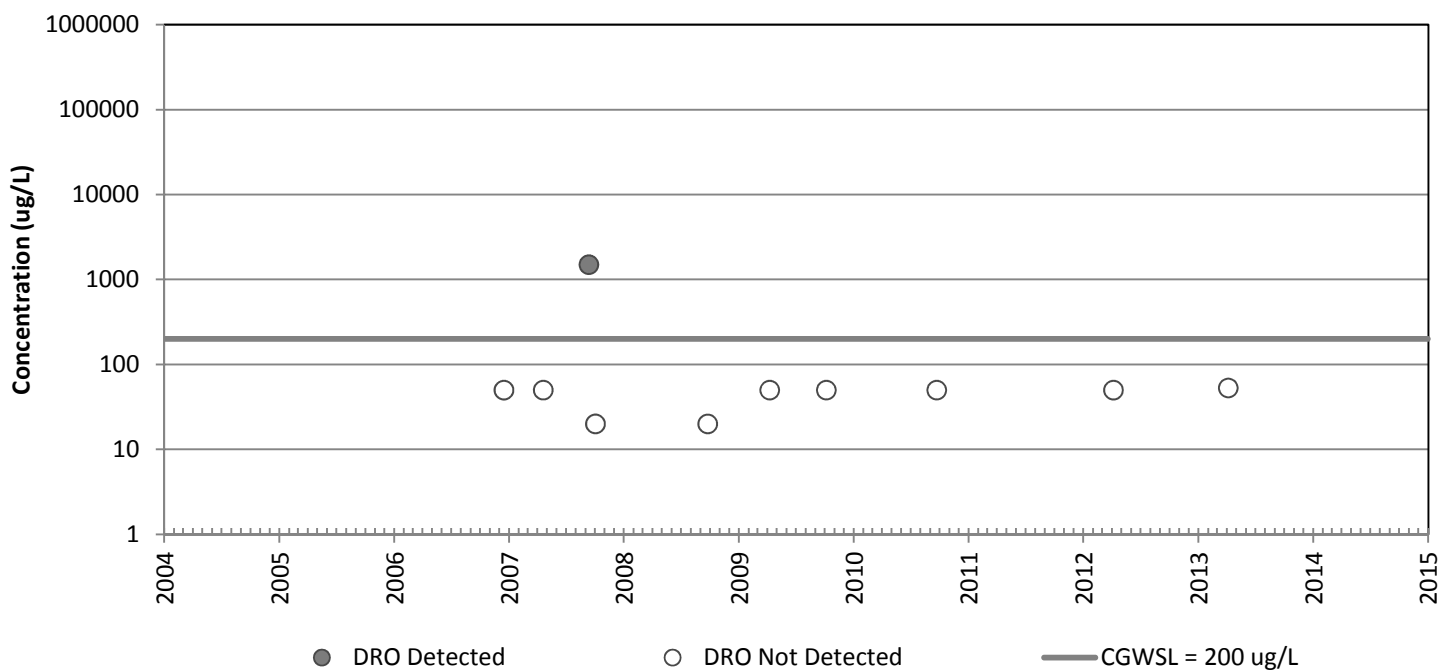


NP-5

GRO

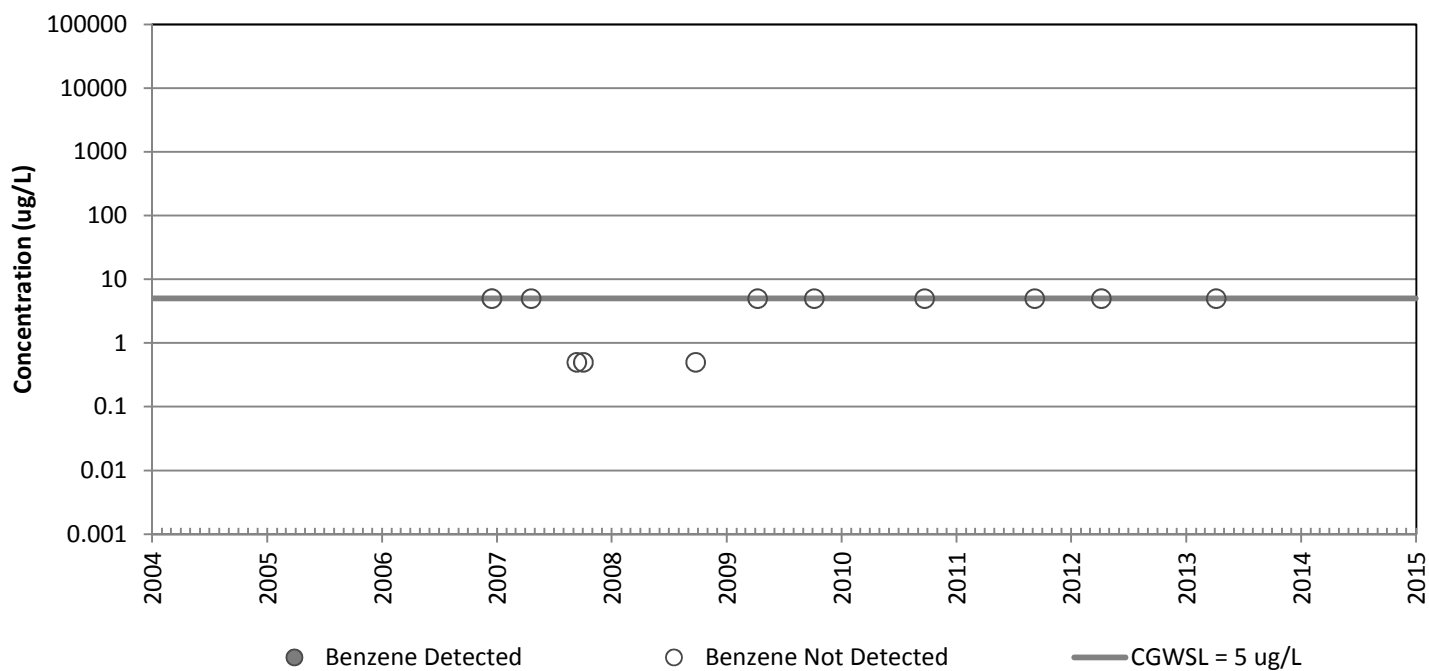


DRO

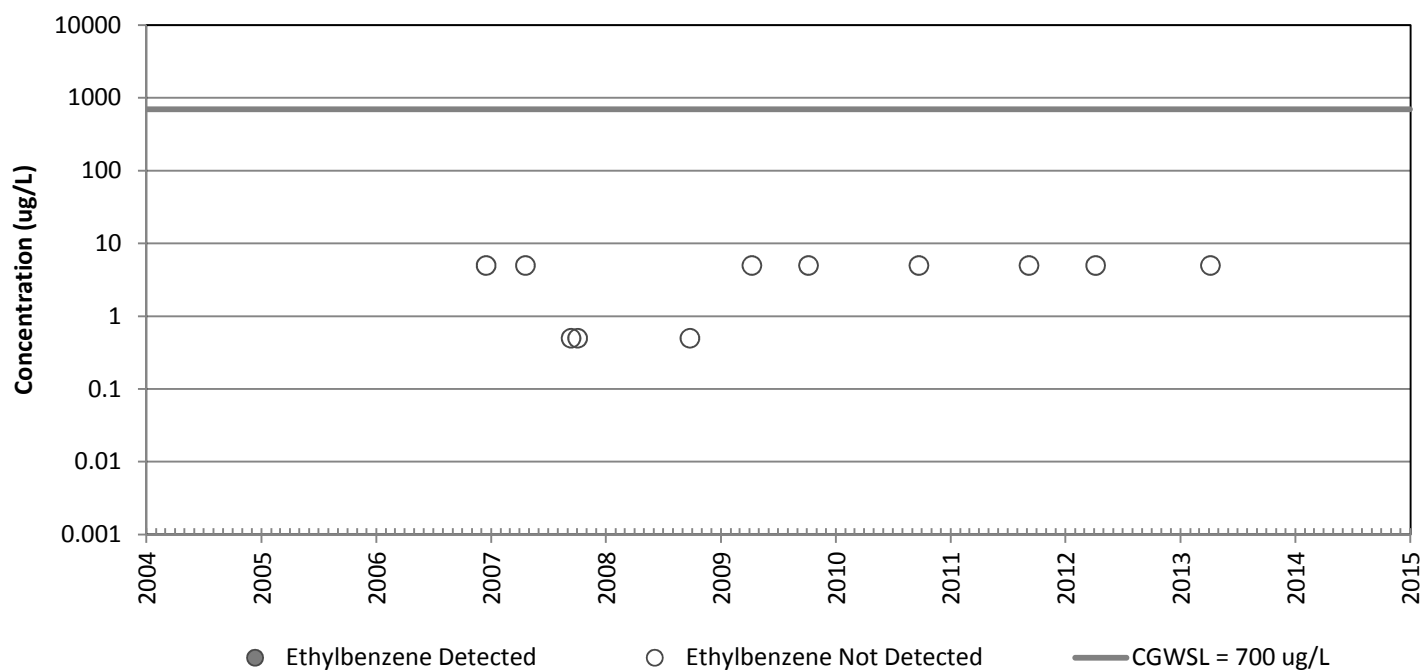


NP-5

Benzene

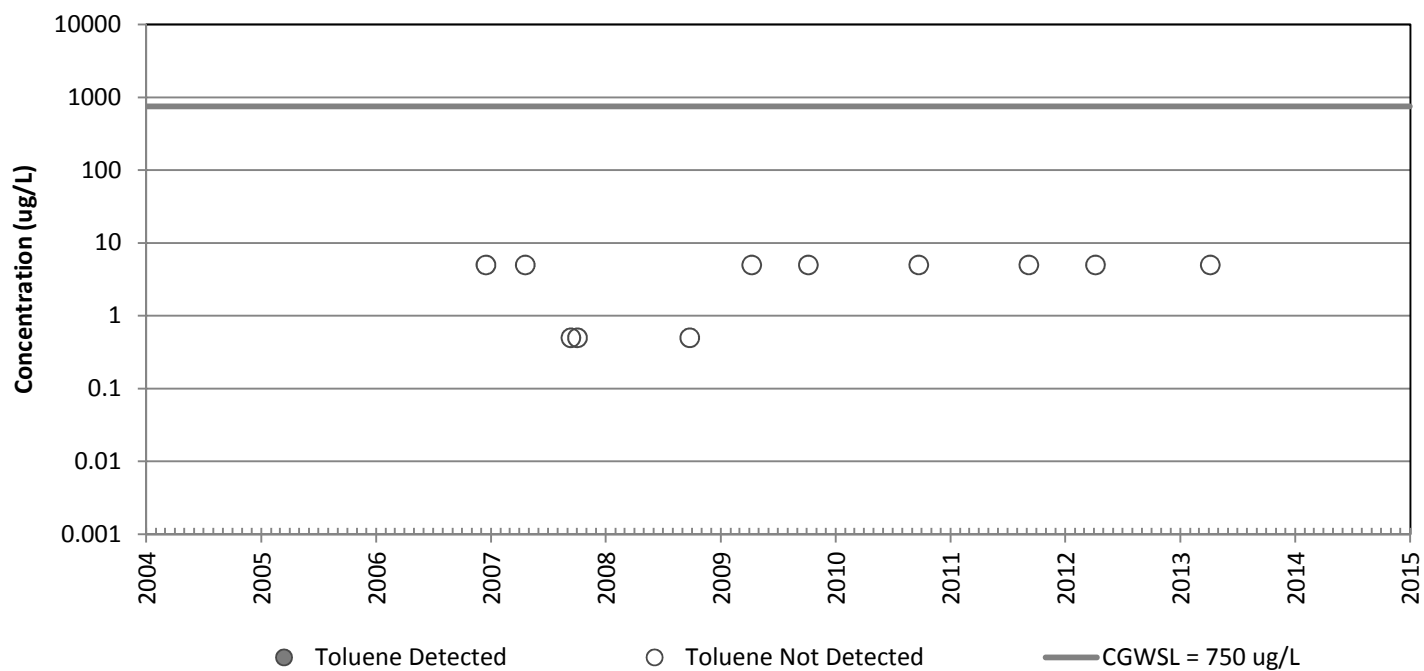


Ethylbenzene

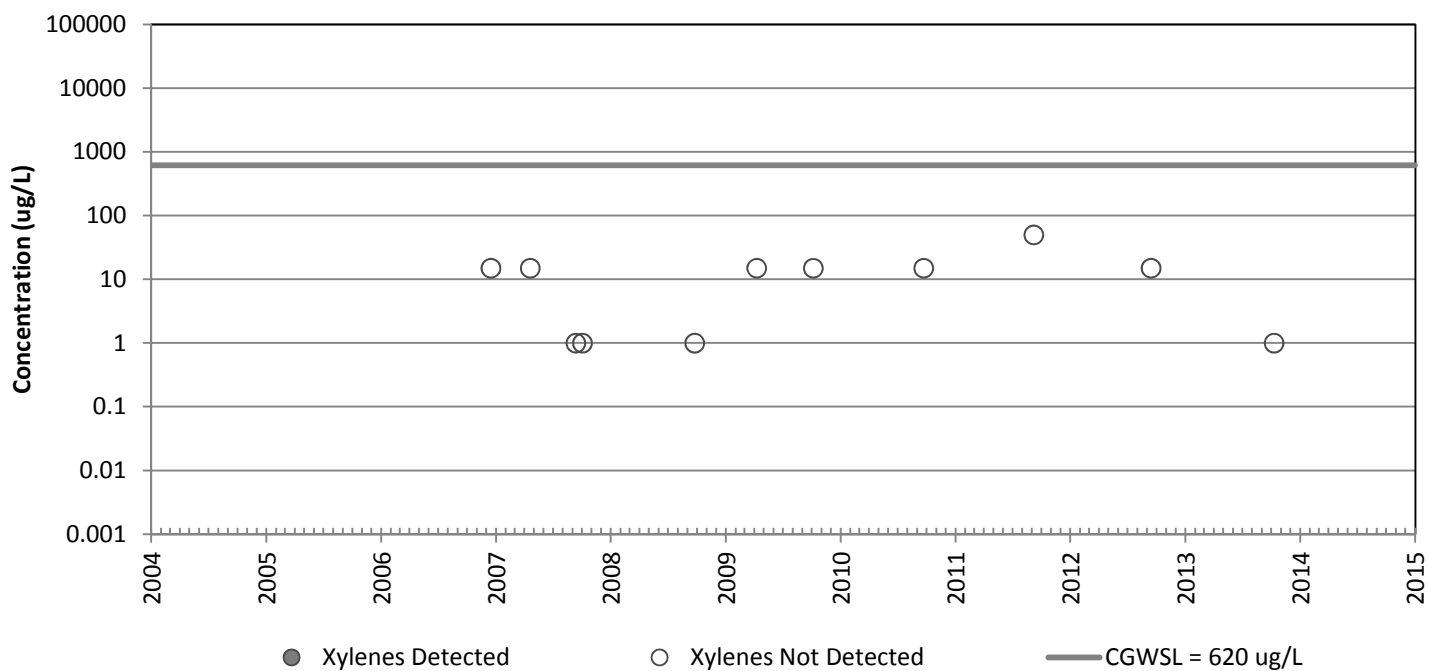


NP-5

Toluene

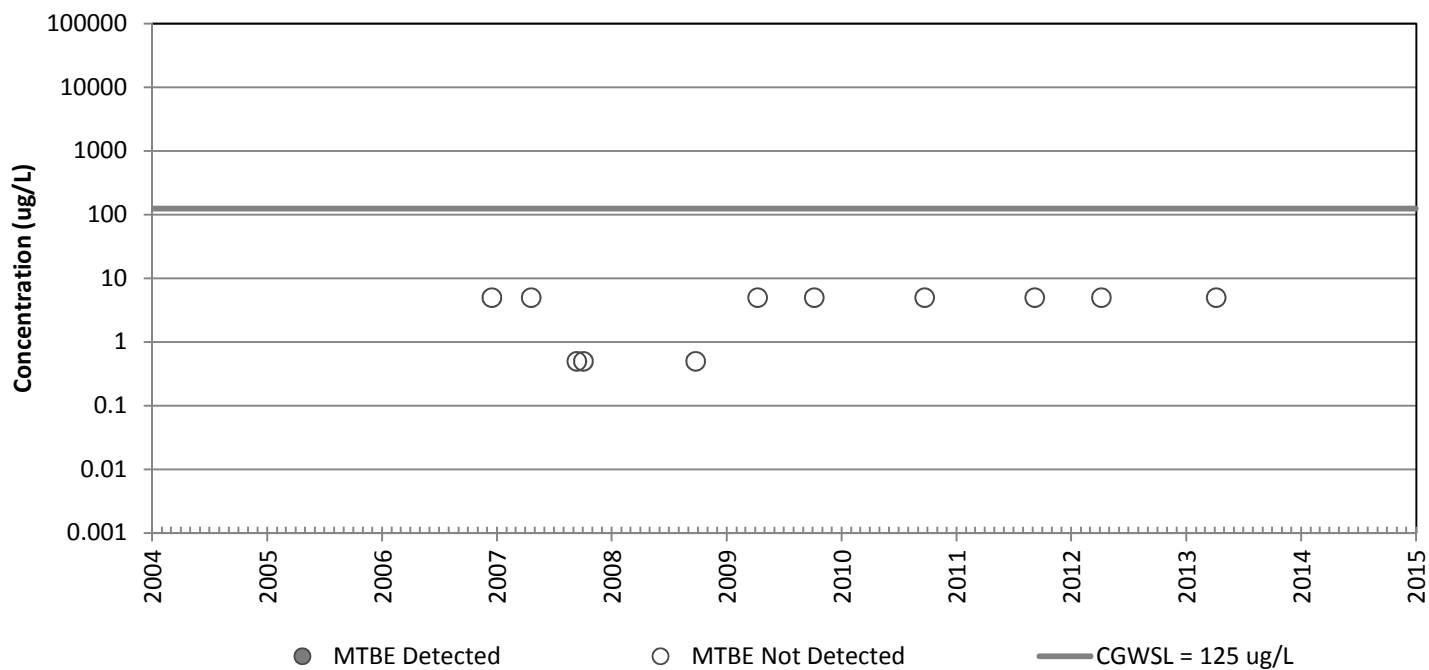


Xylenes

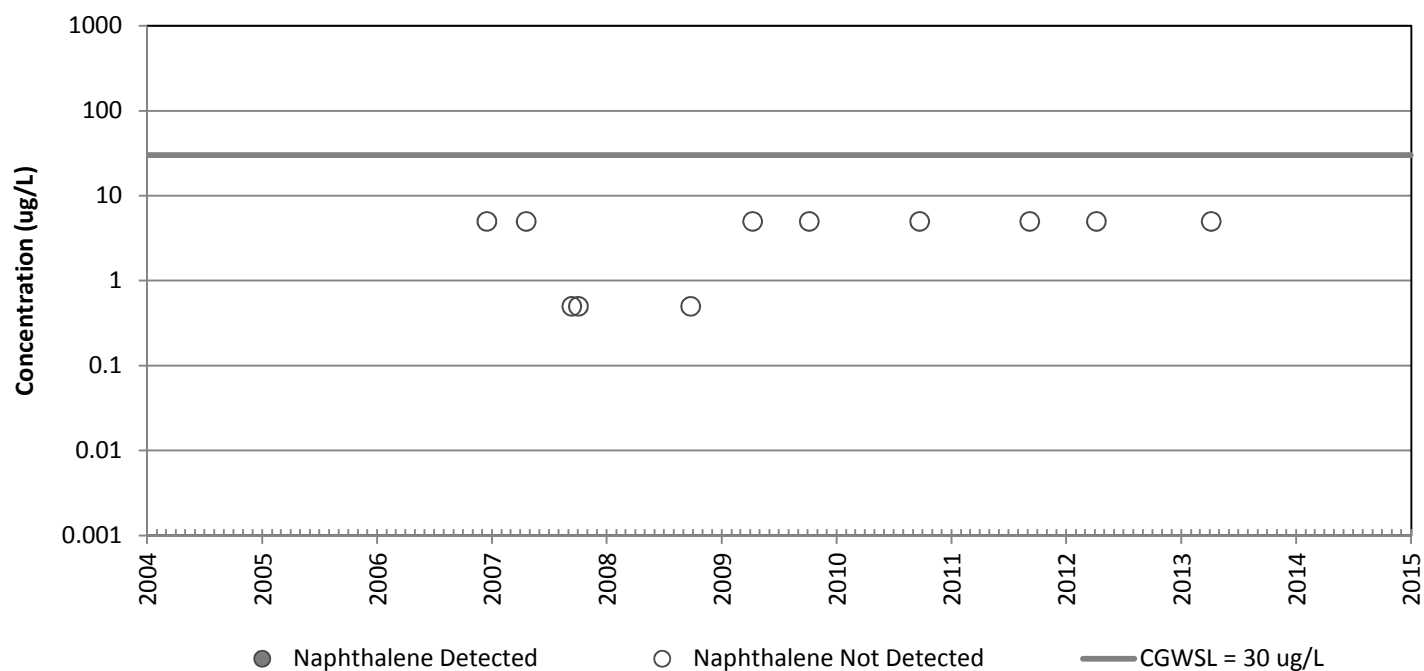


NP-5

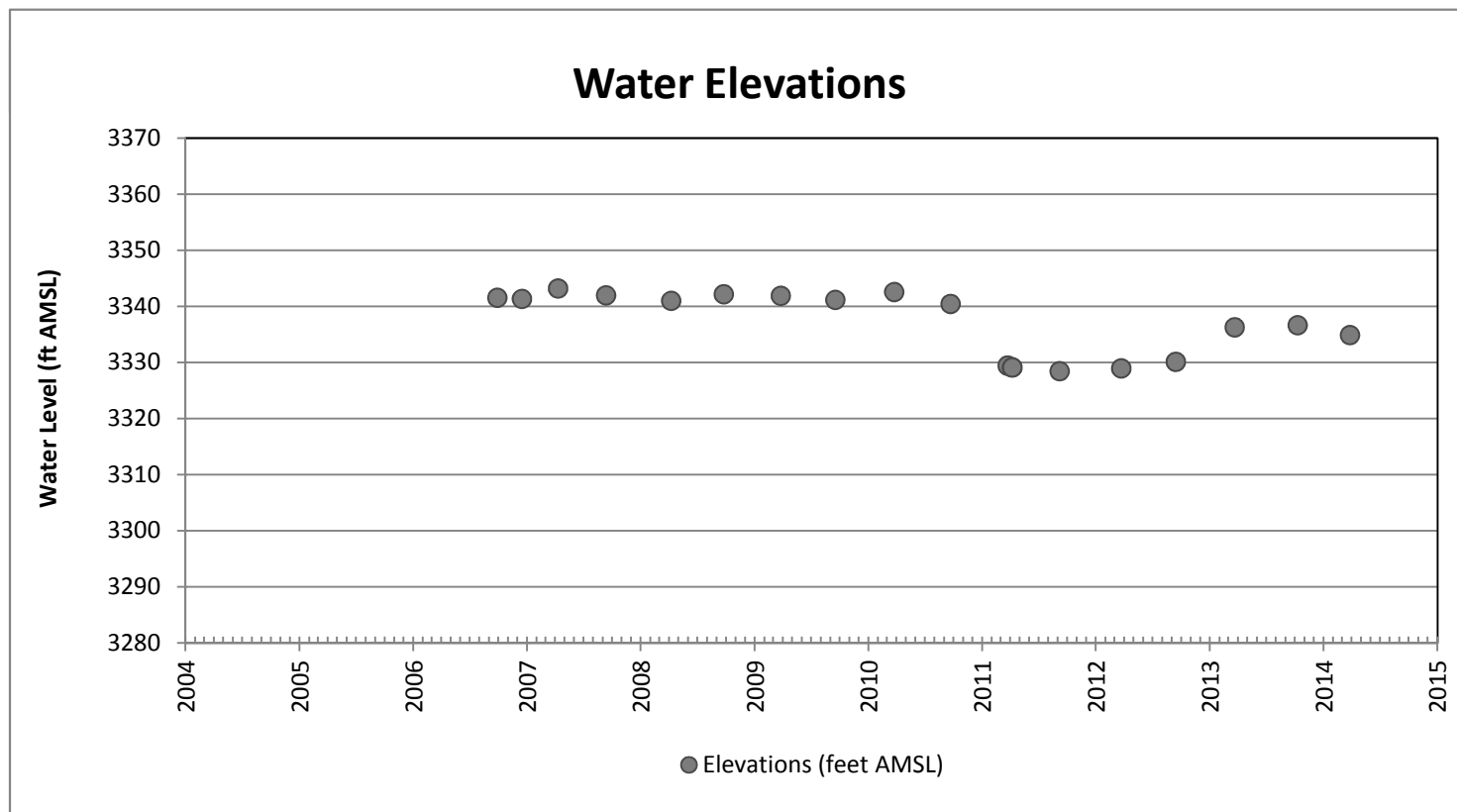
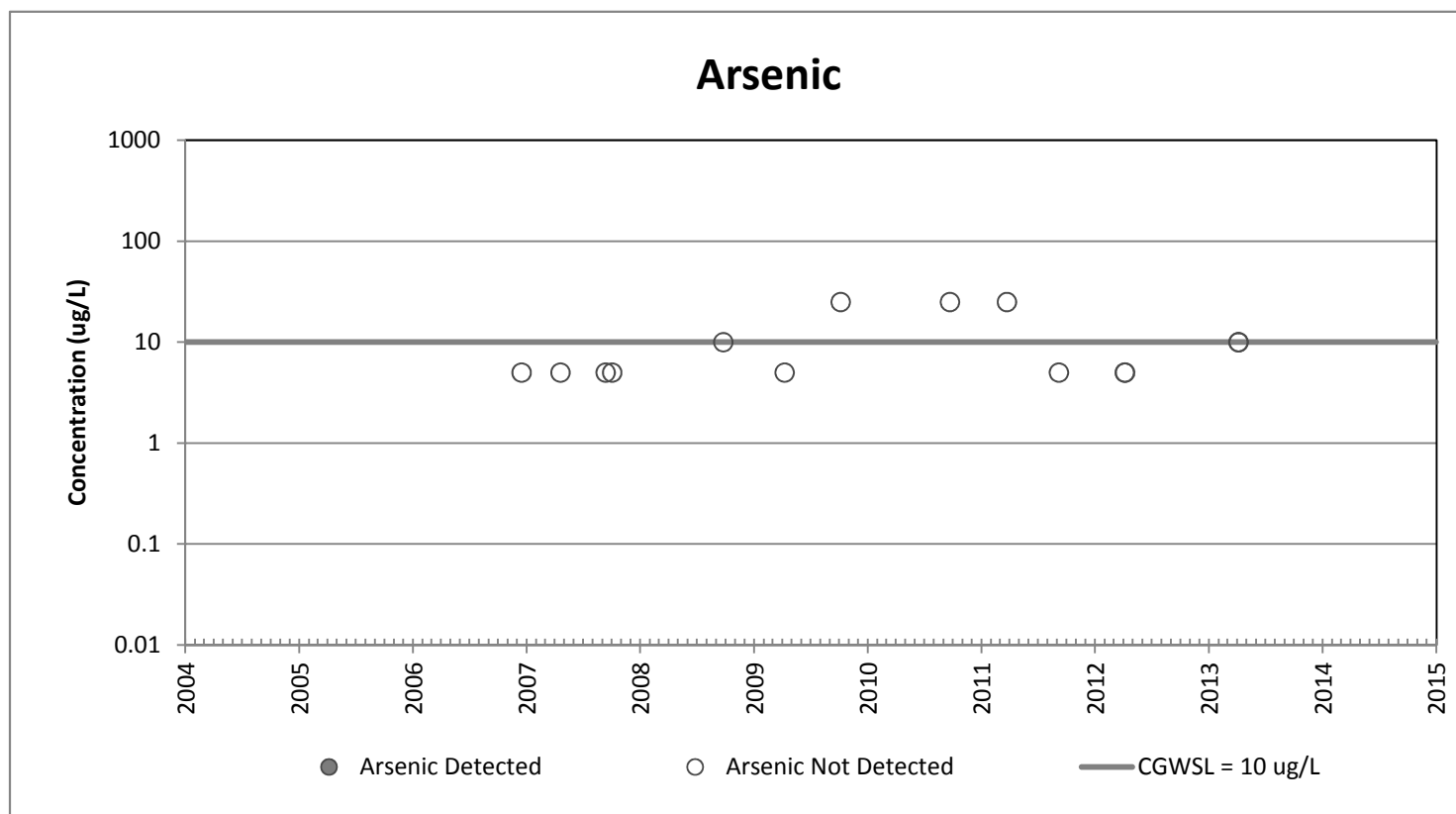
MTBE



Naphthalene

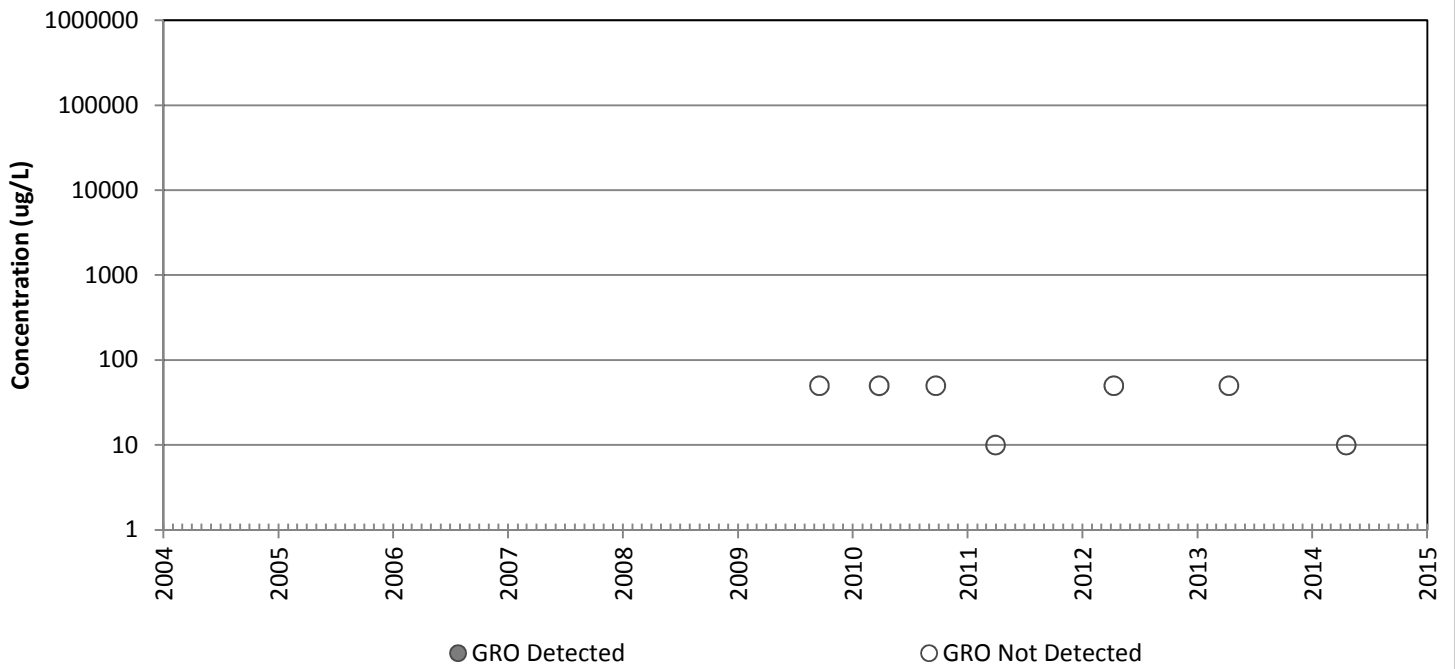


NP-5

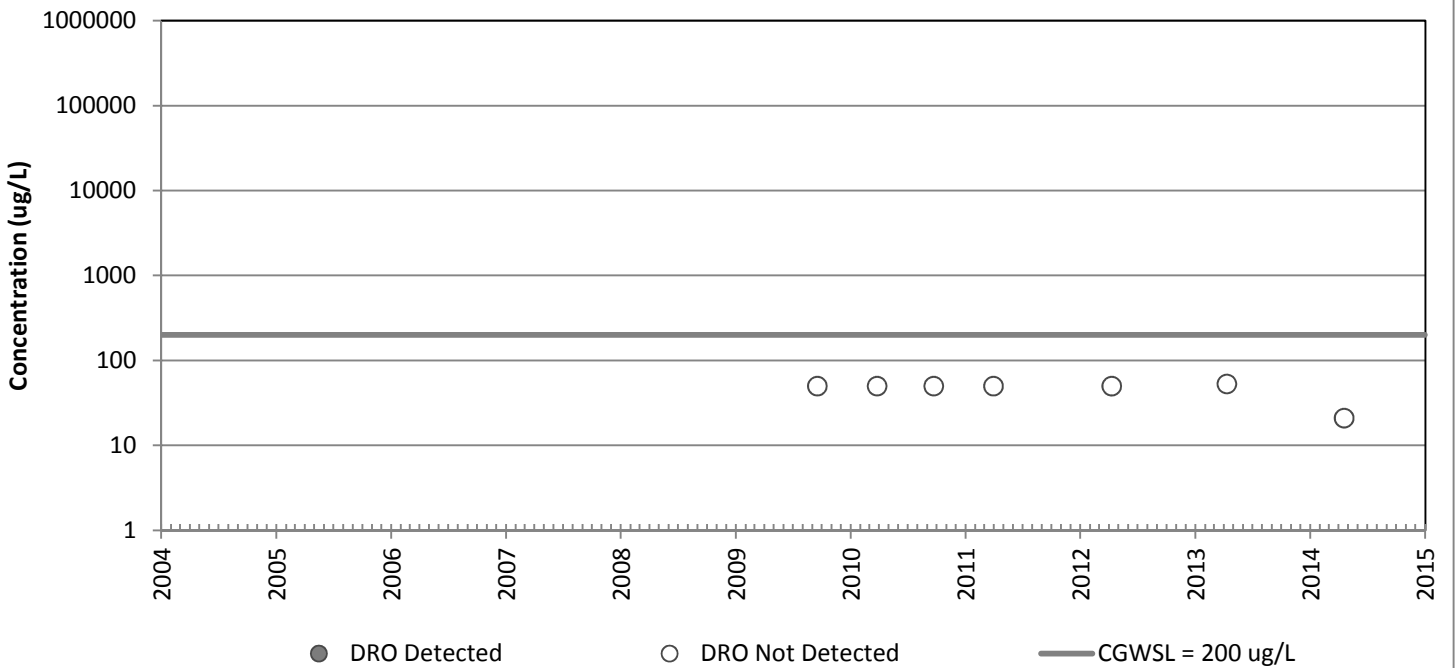


UG-1

GRO

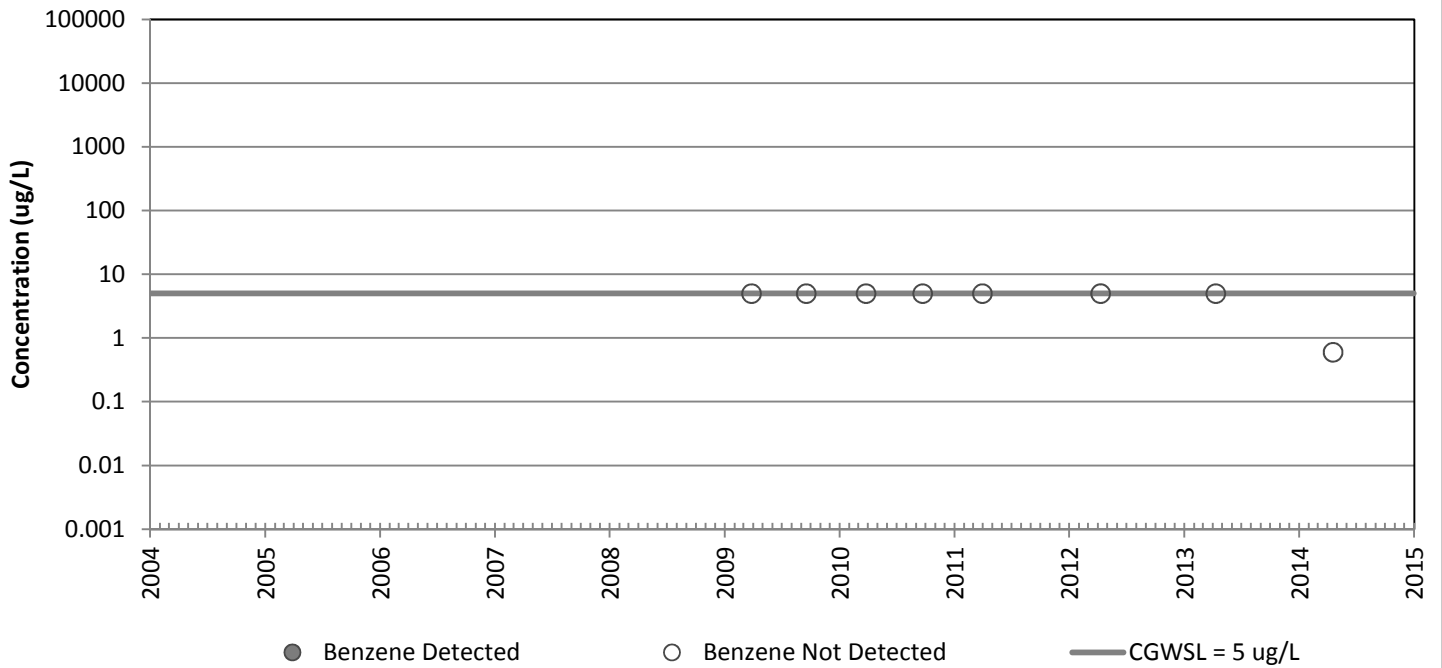


DRO

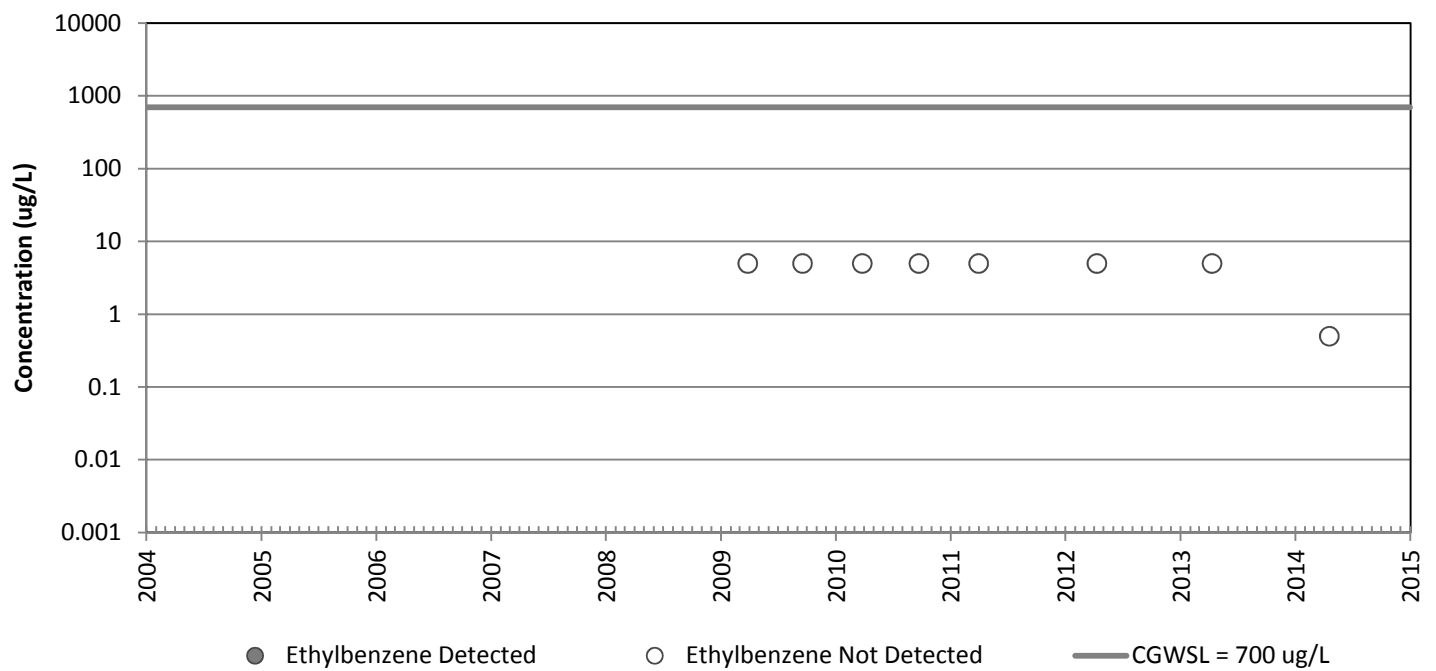


UG-1

Benzene

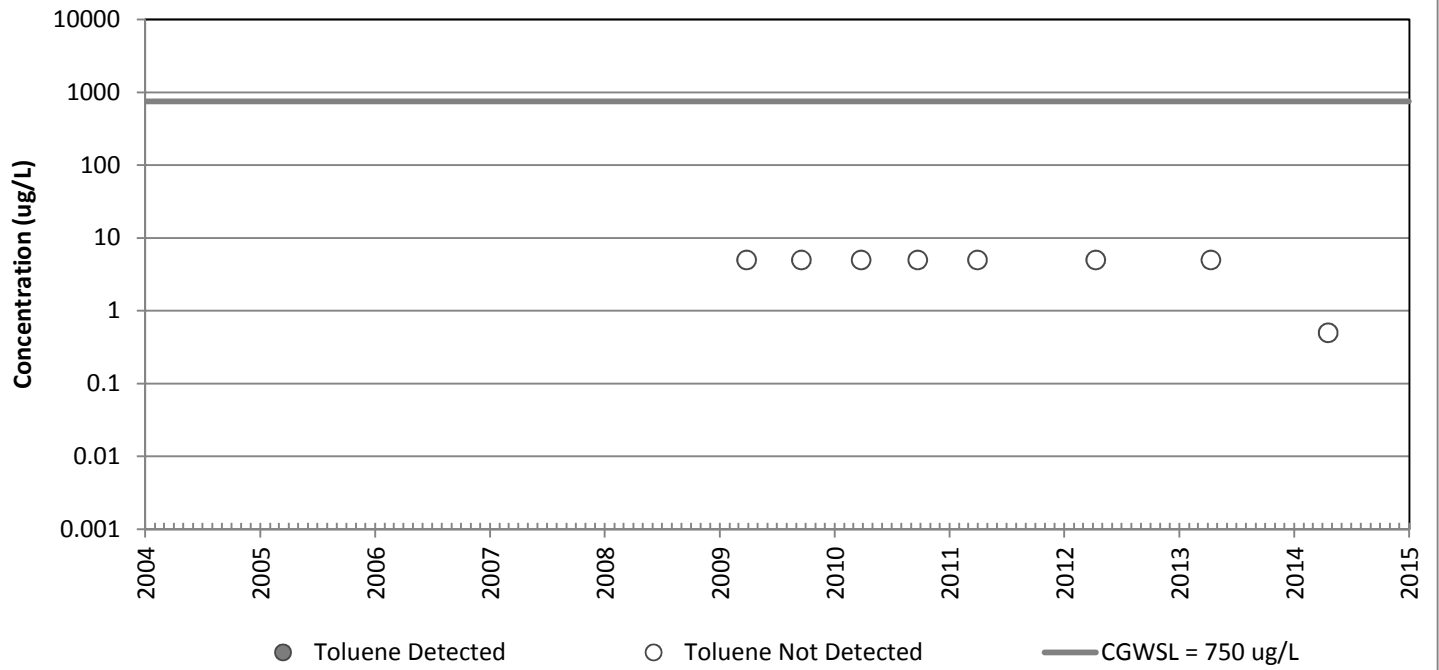


Ethylbenzene

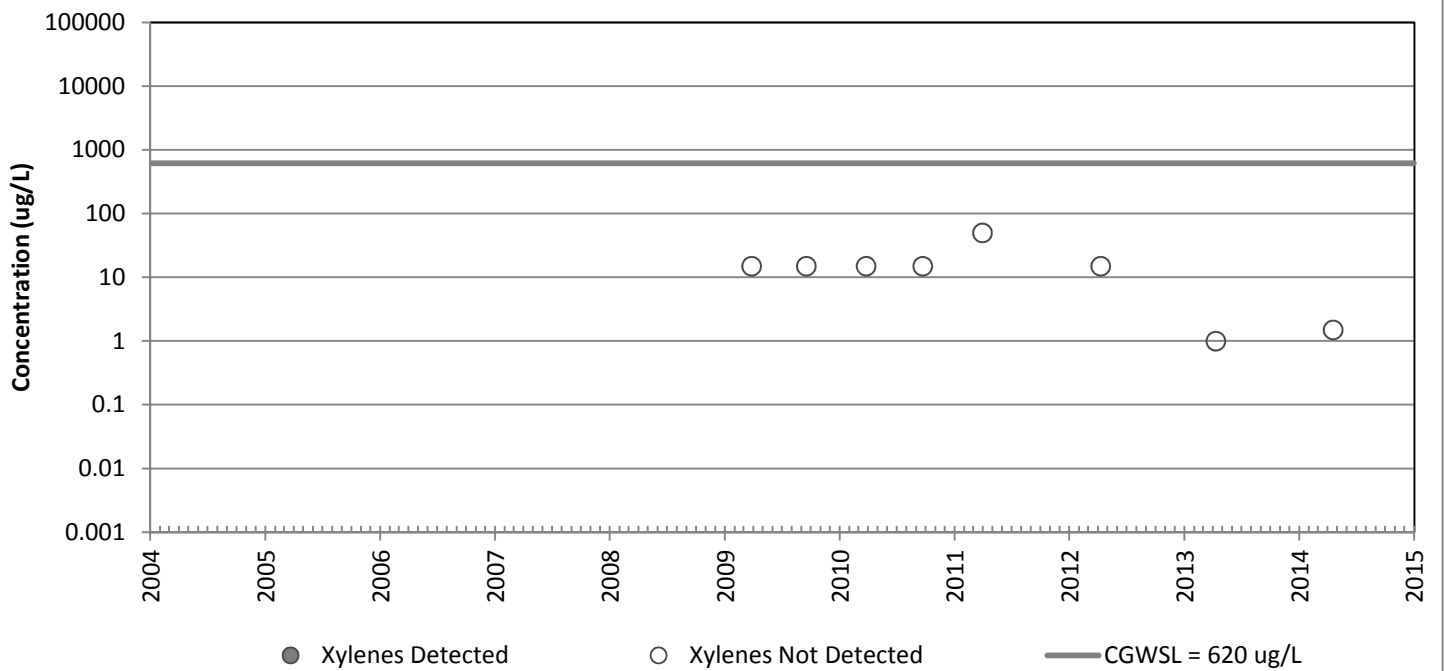


UG-1

Toluene

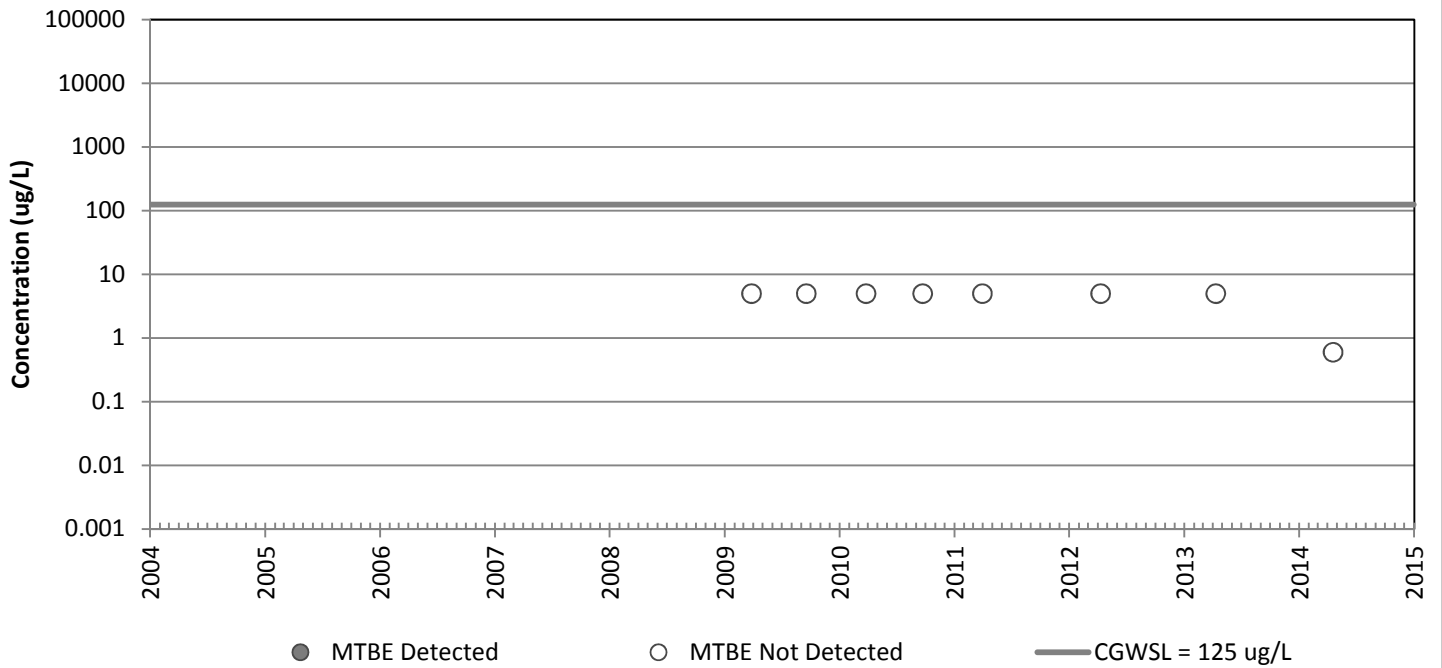


Xylenes

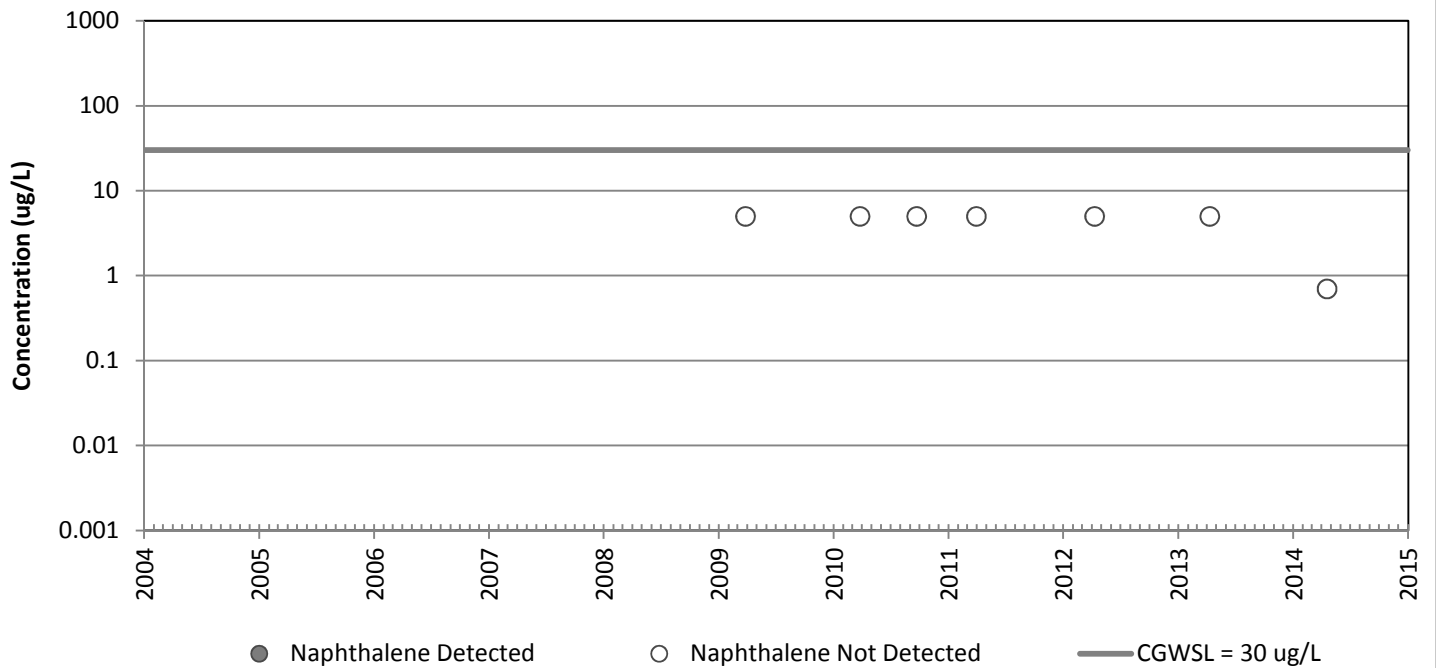


UG-1

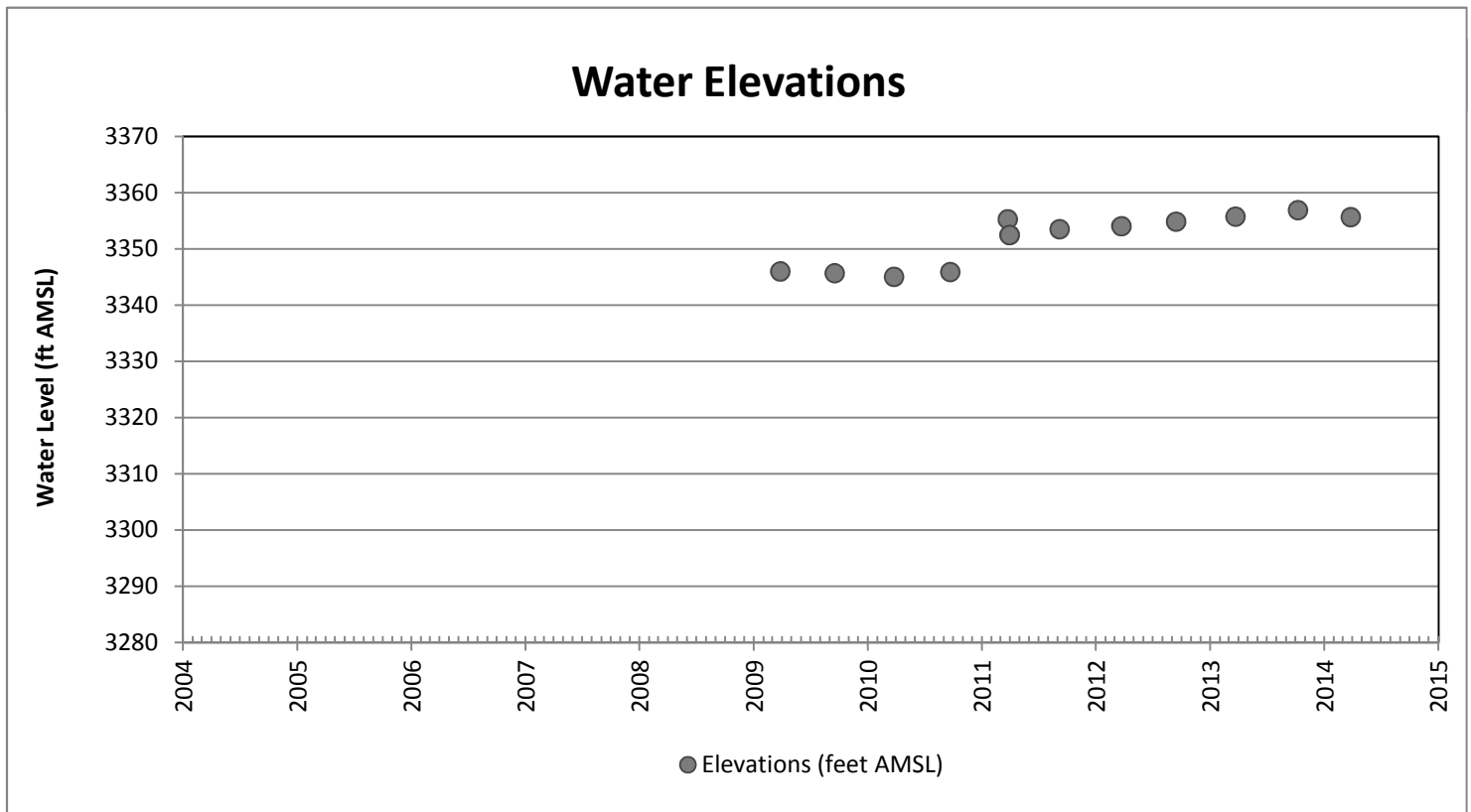
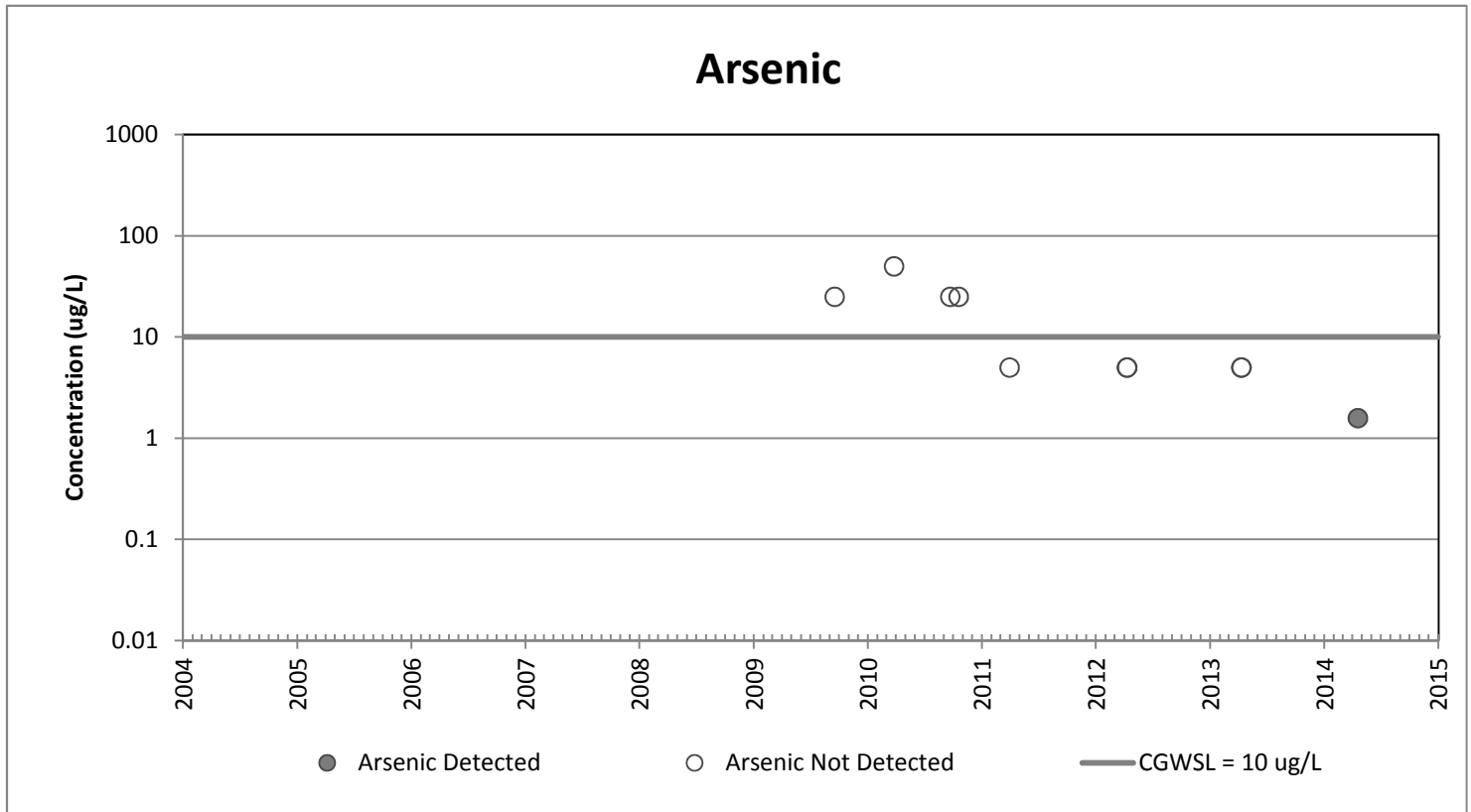
MTBE



Naphthalene

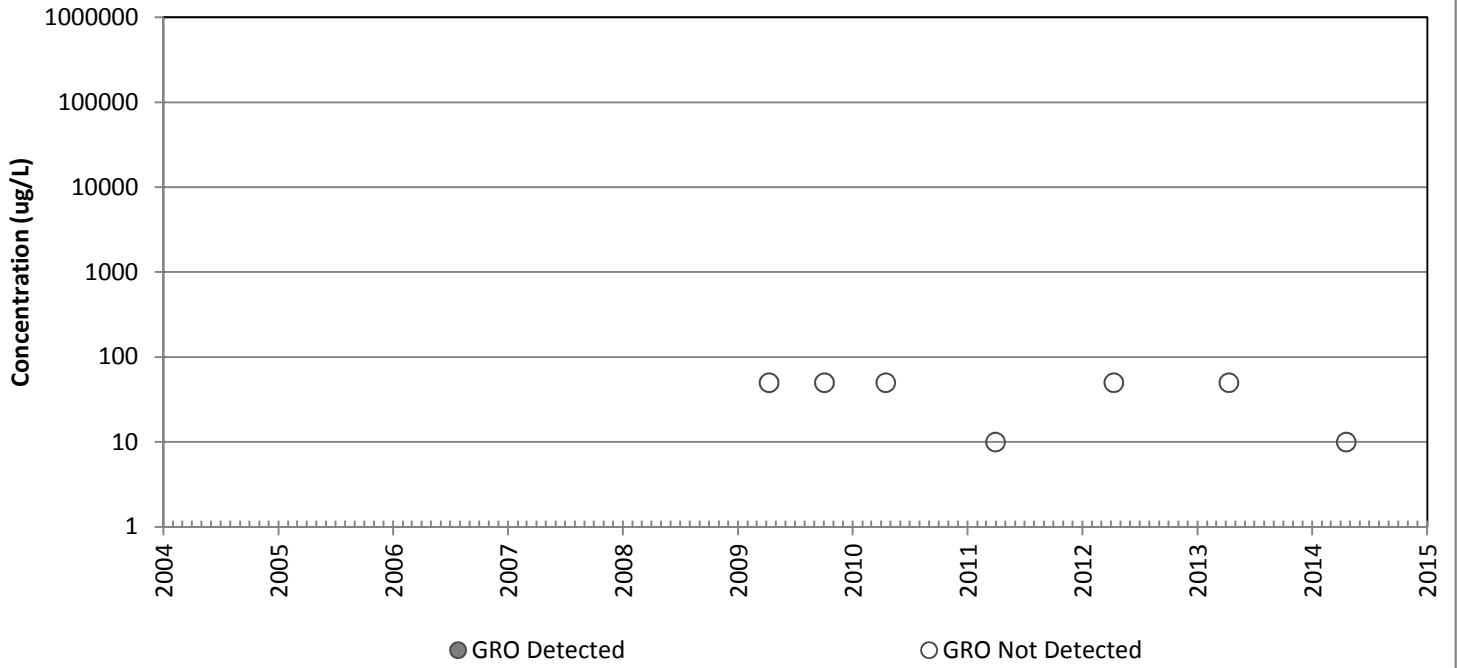


UG-1

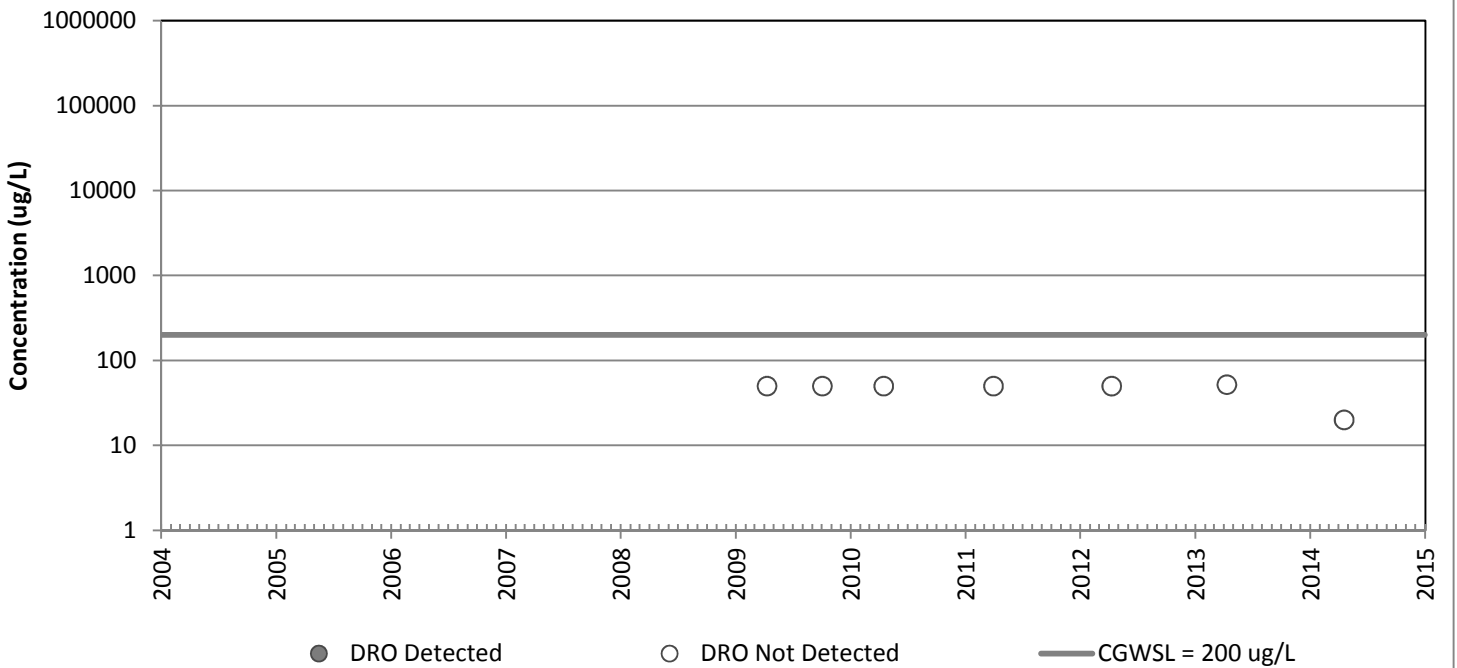


UG-2

GRO

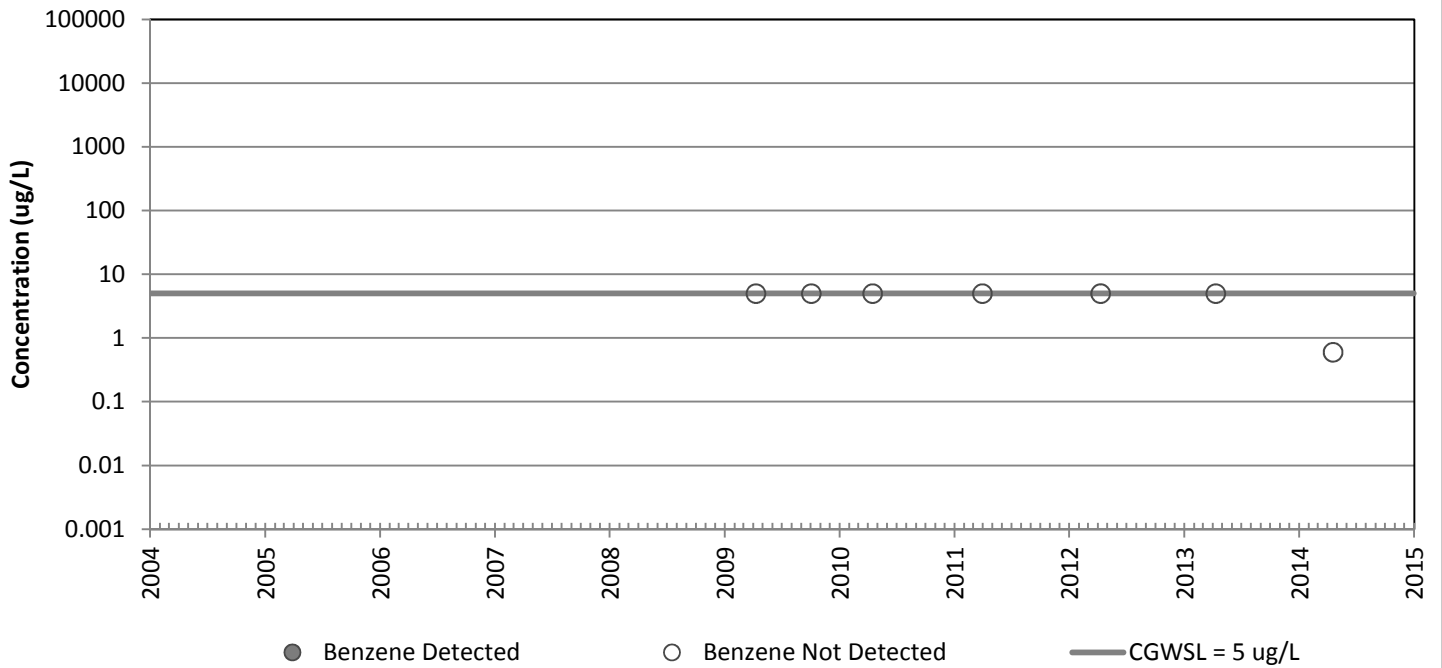


DRO

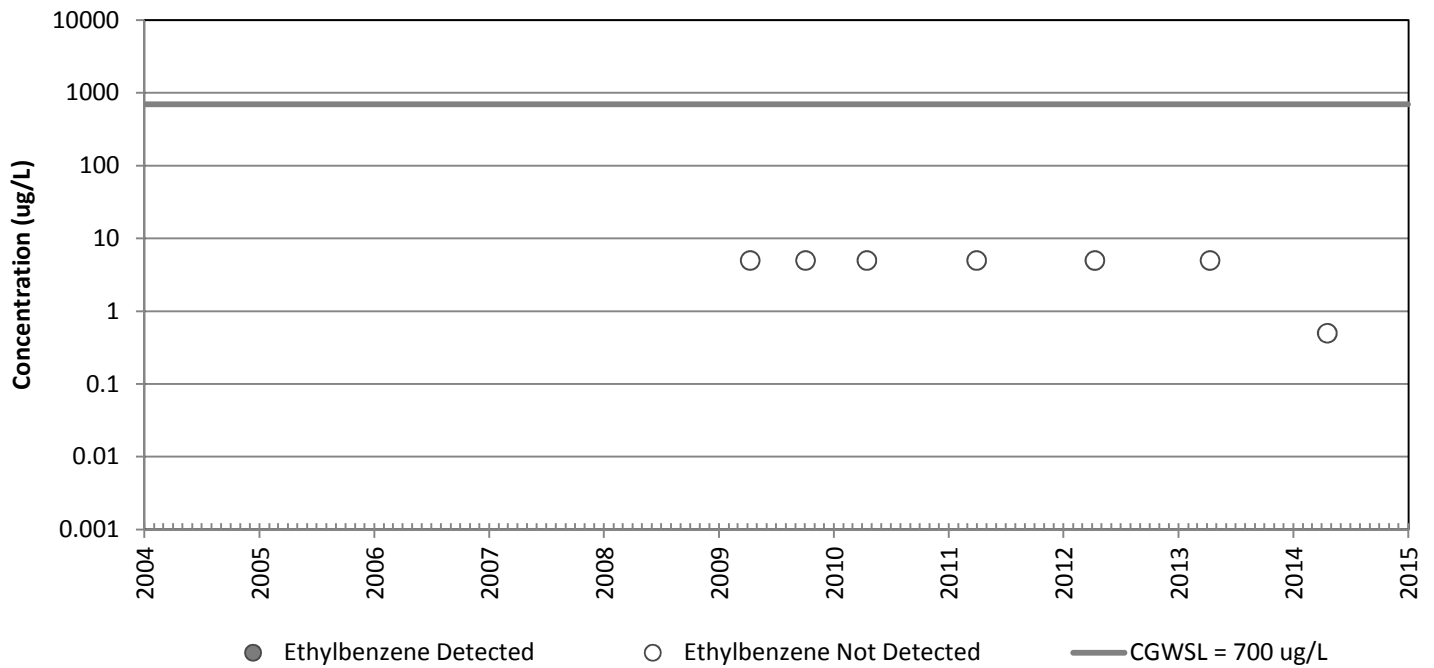


UG-2

Benzene

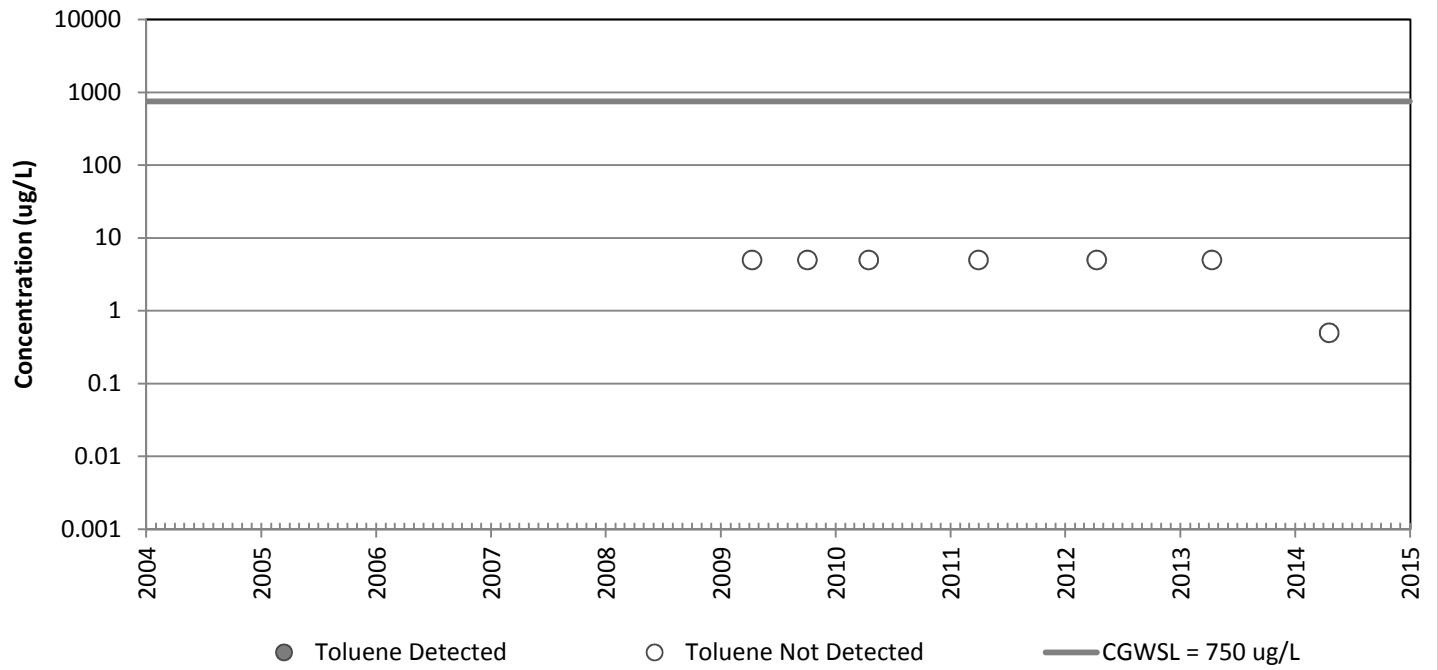


Ethylbenzene

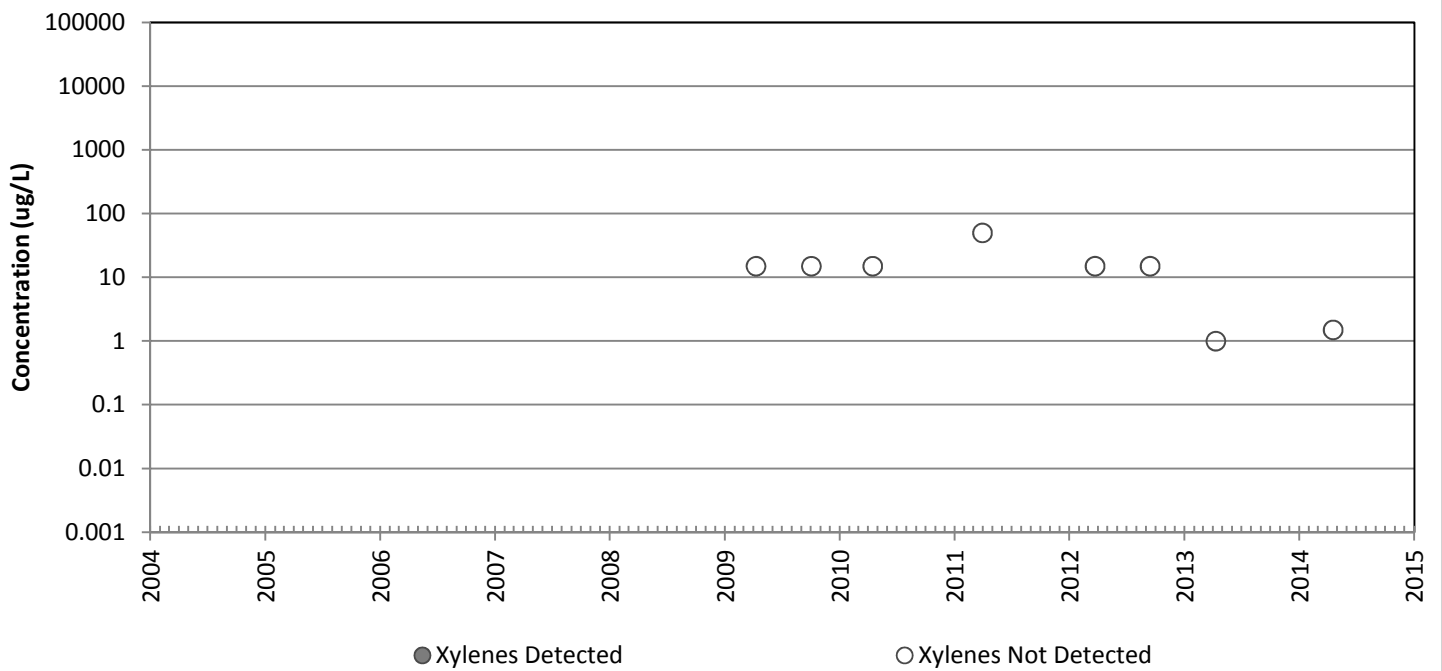


UG-2

Toluene

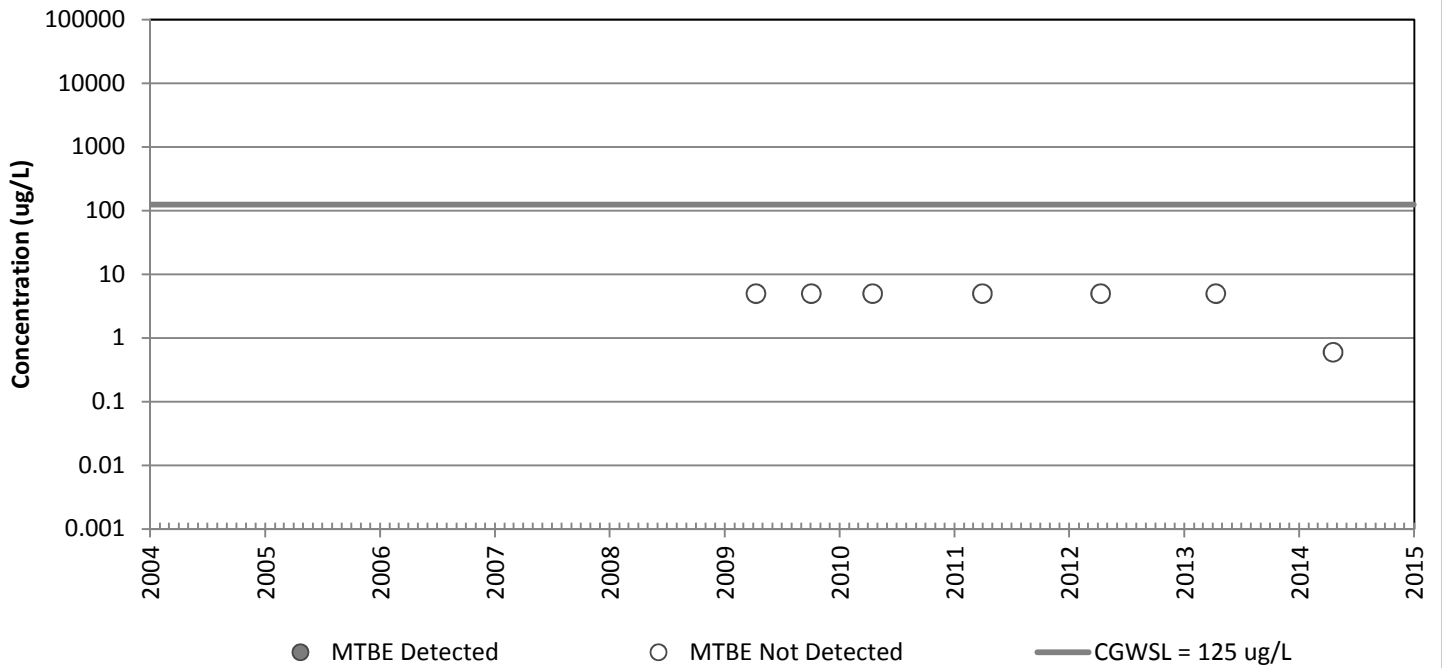


Xylenes

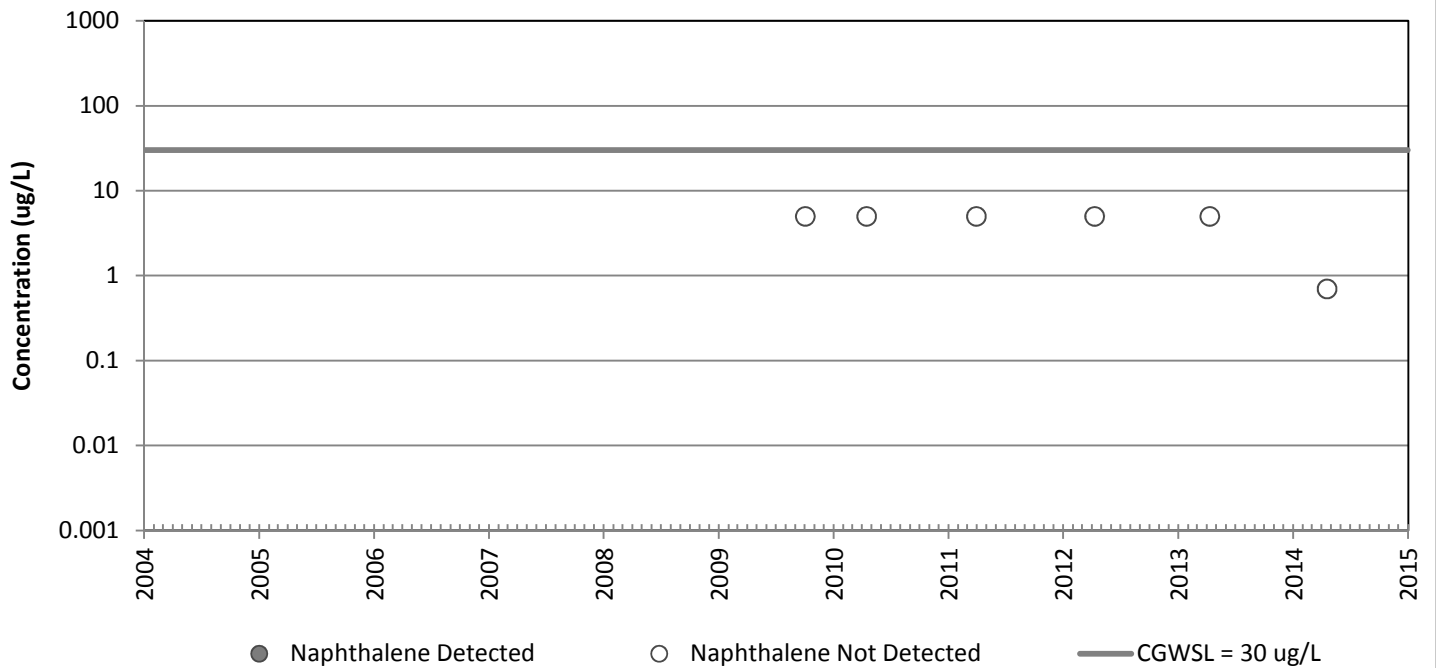


UG-2

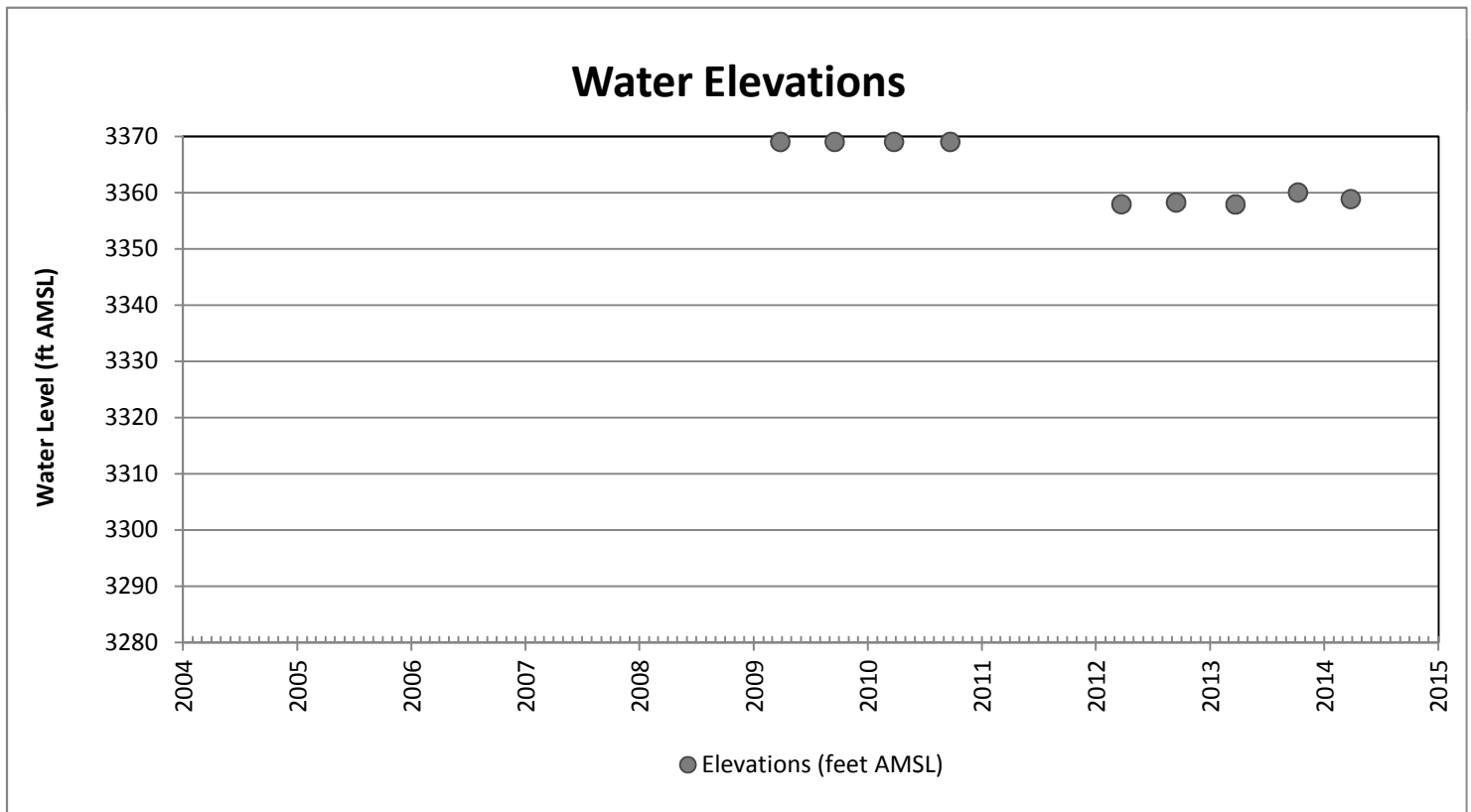
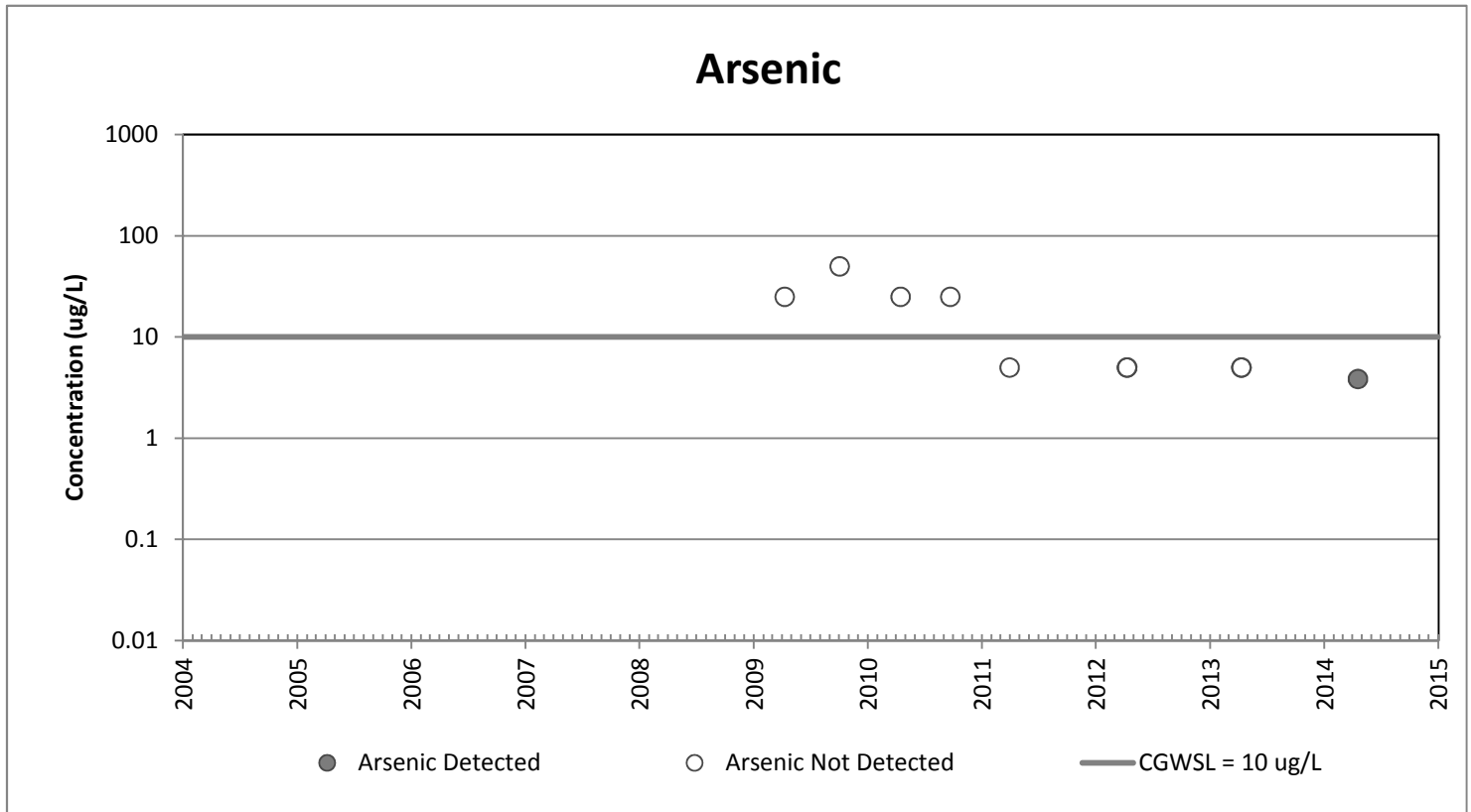
MTBE



Naphthalene

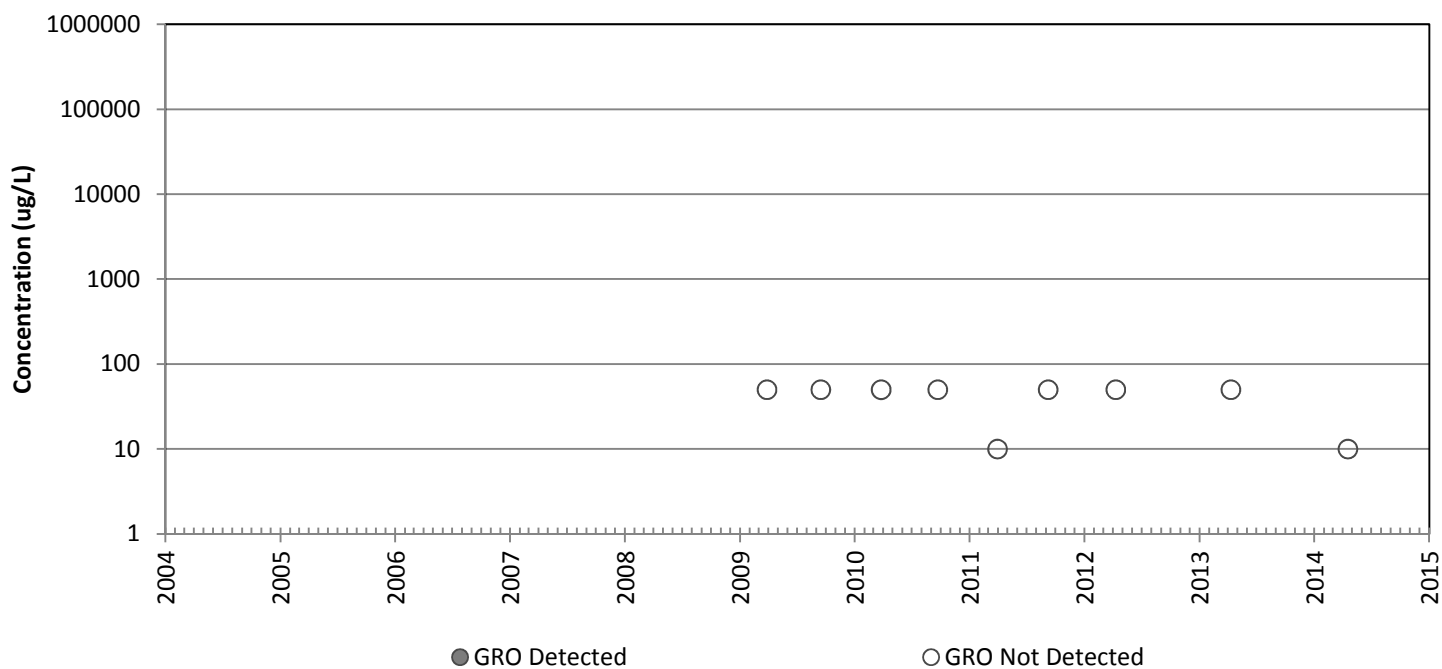


UG-2

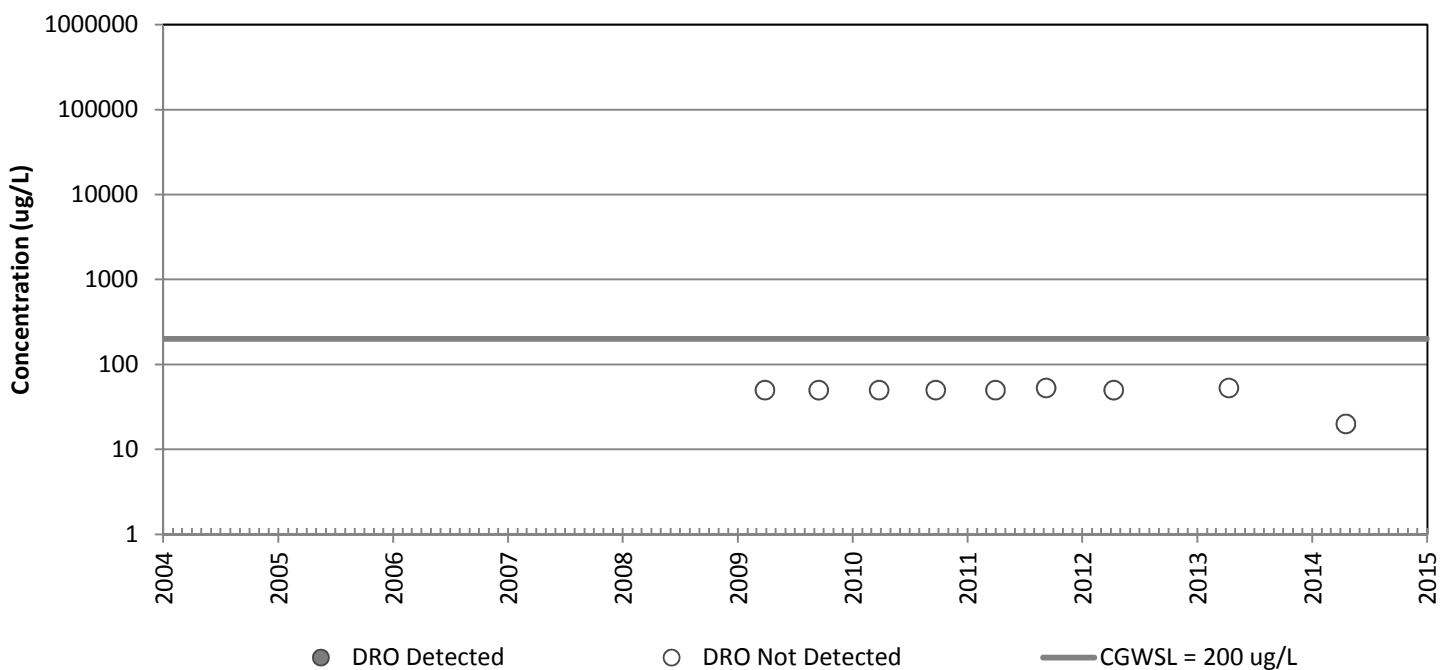


UG-3R

GRO

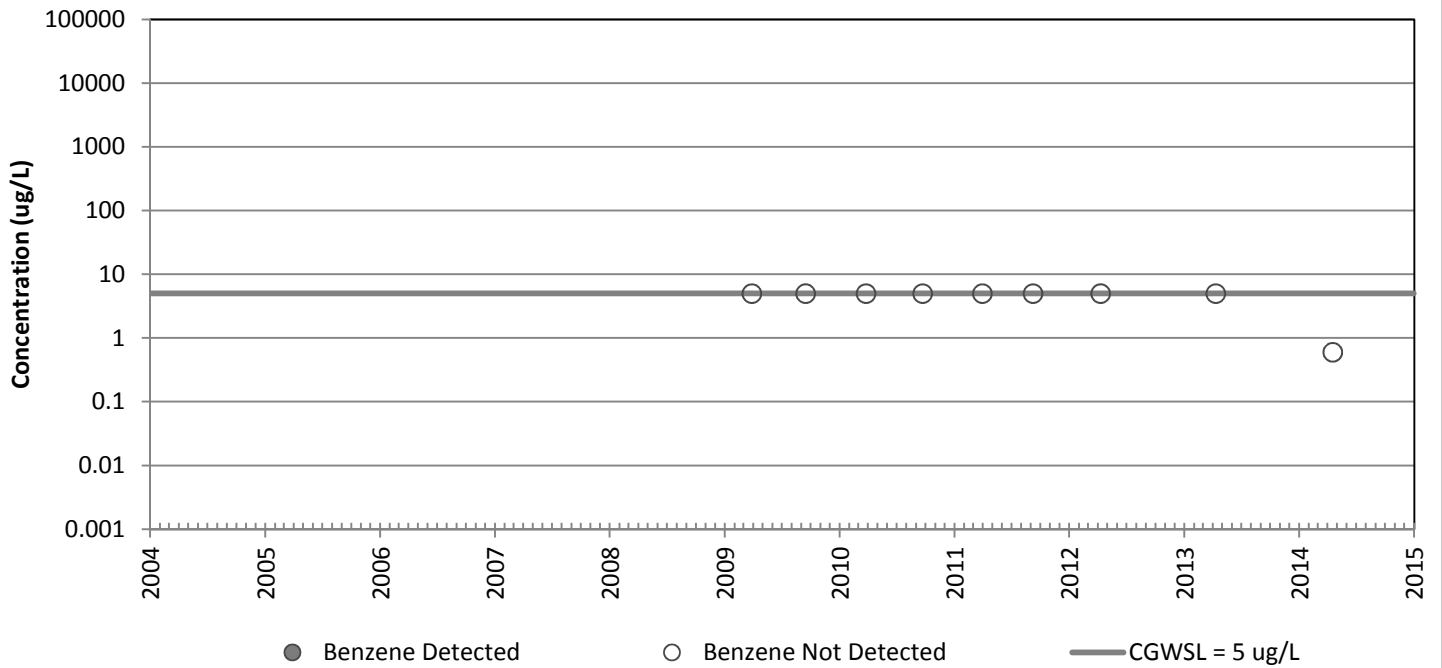


DRO

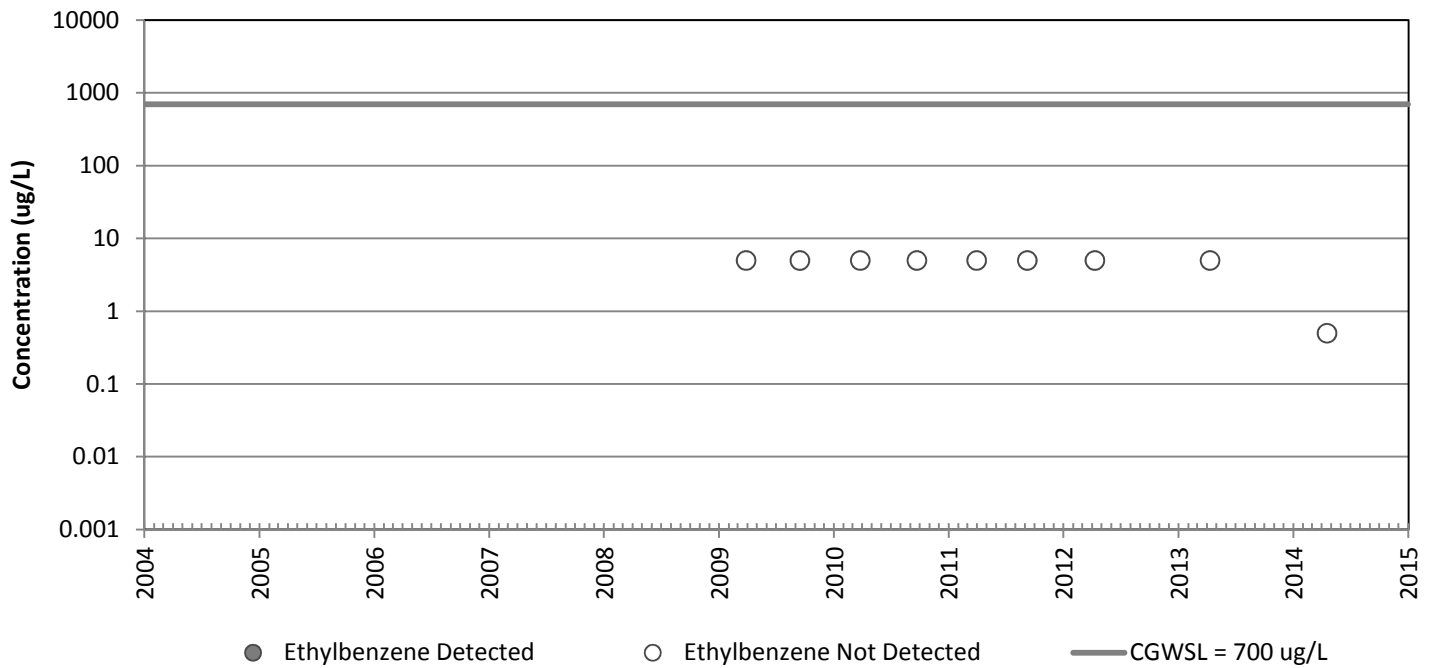


UG-3R

Benzene

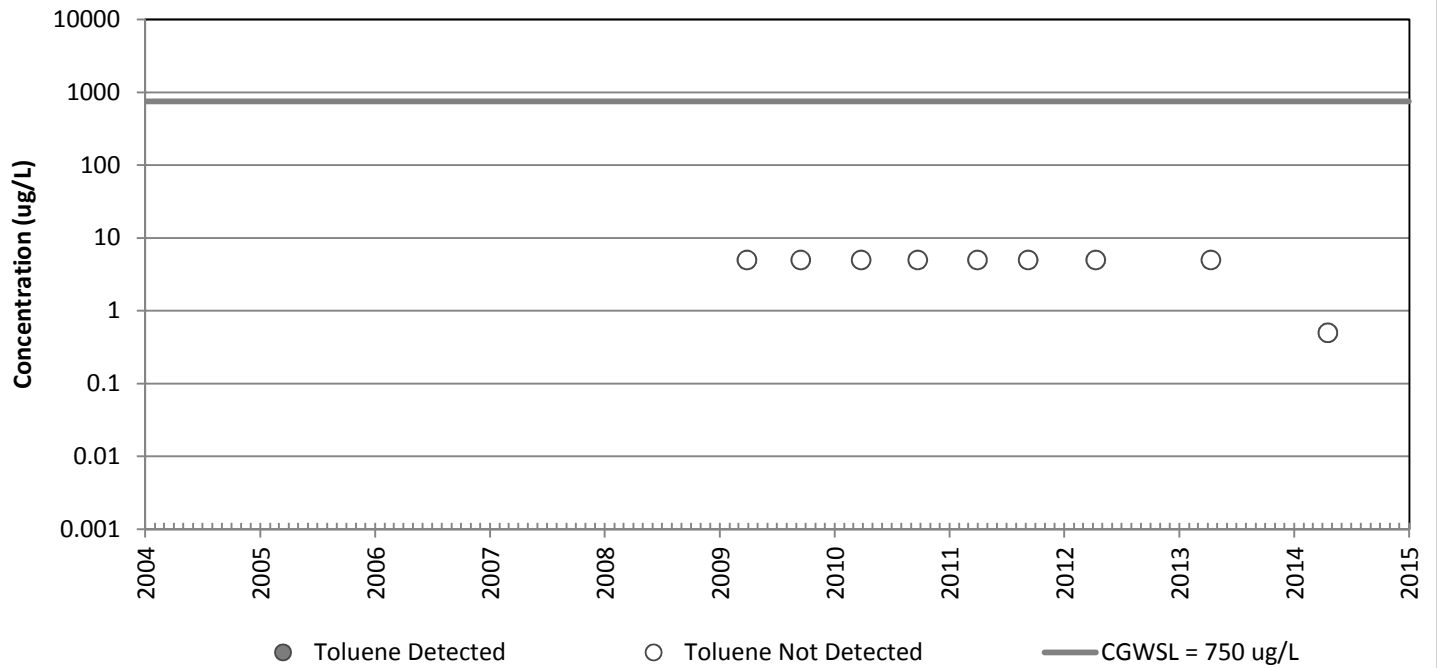


Ethylbenzene

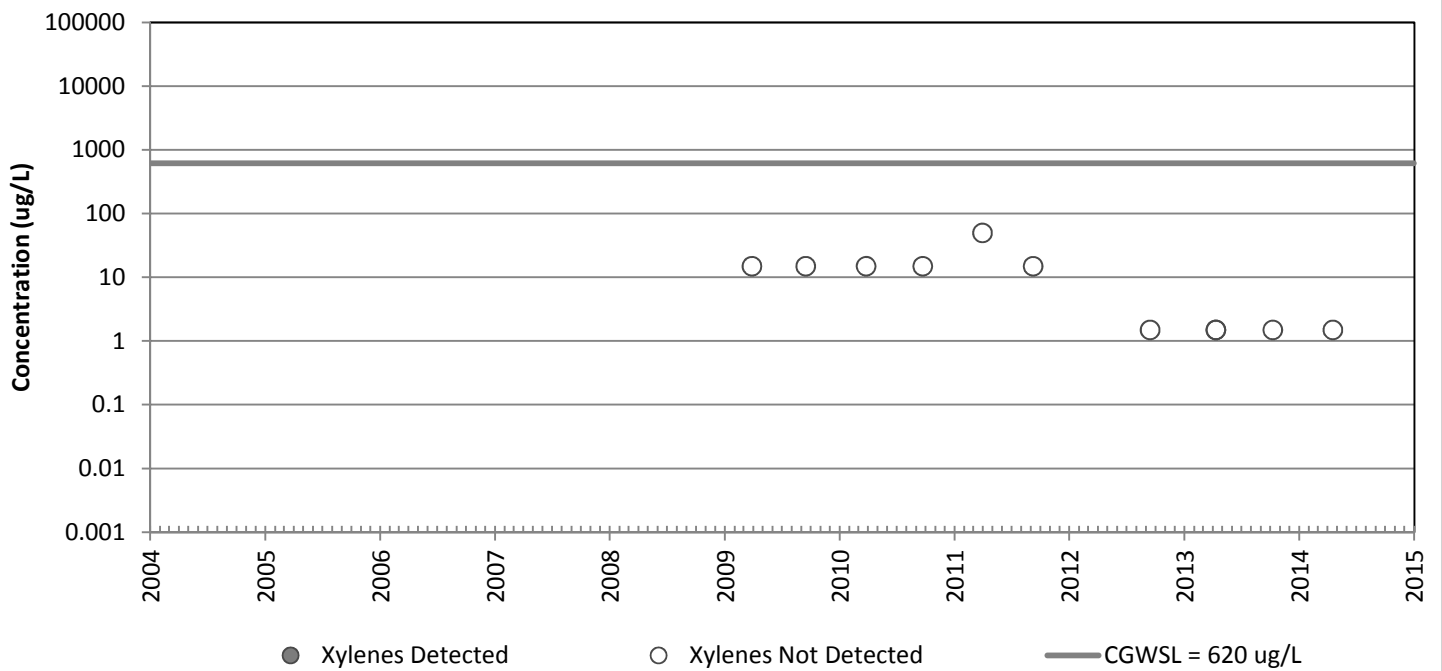


UG-3R

Toluene

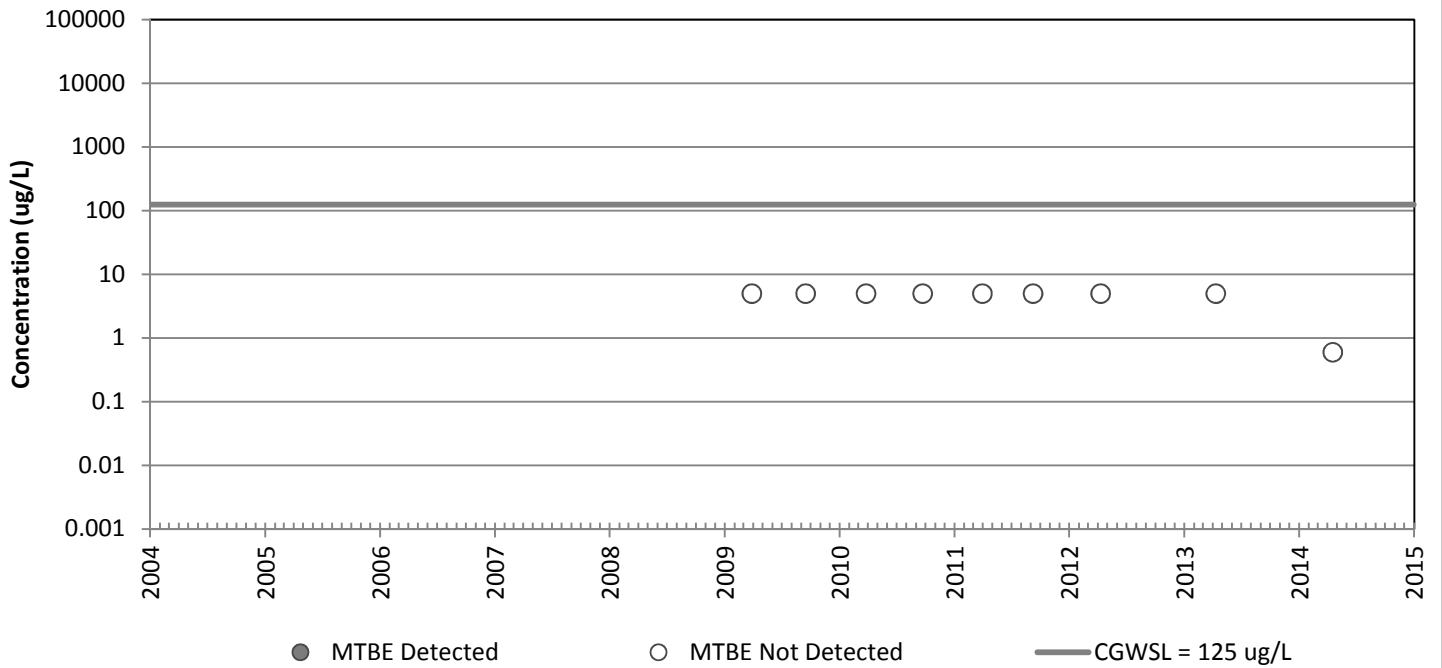


Xylenes

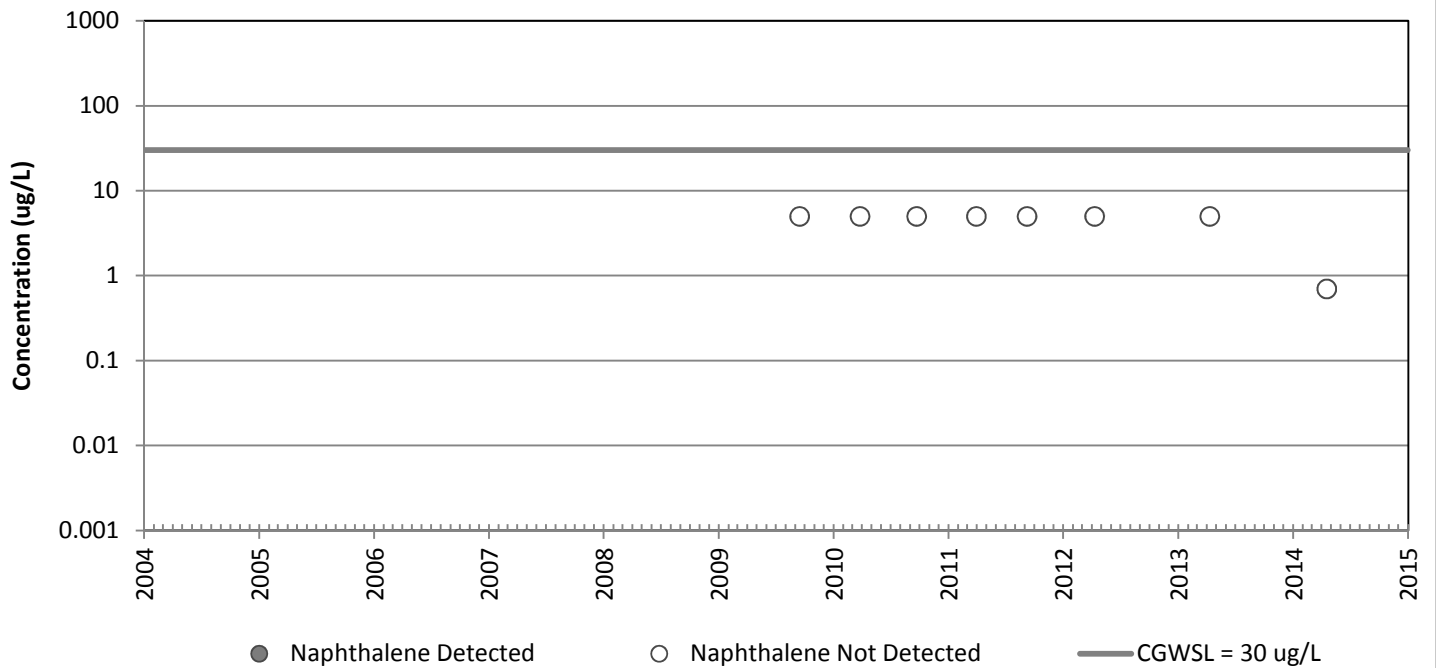


UG-3R

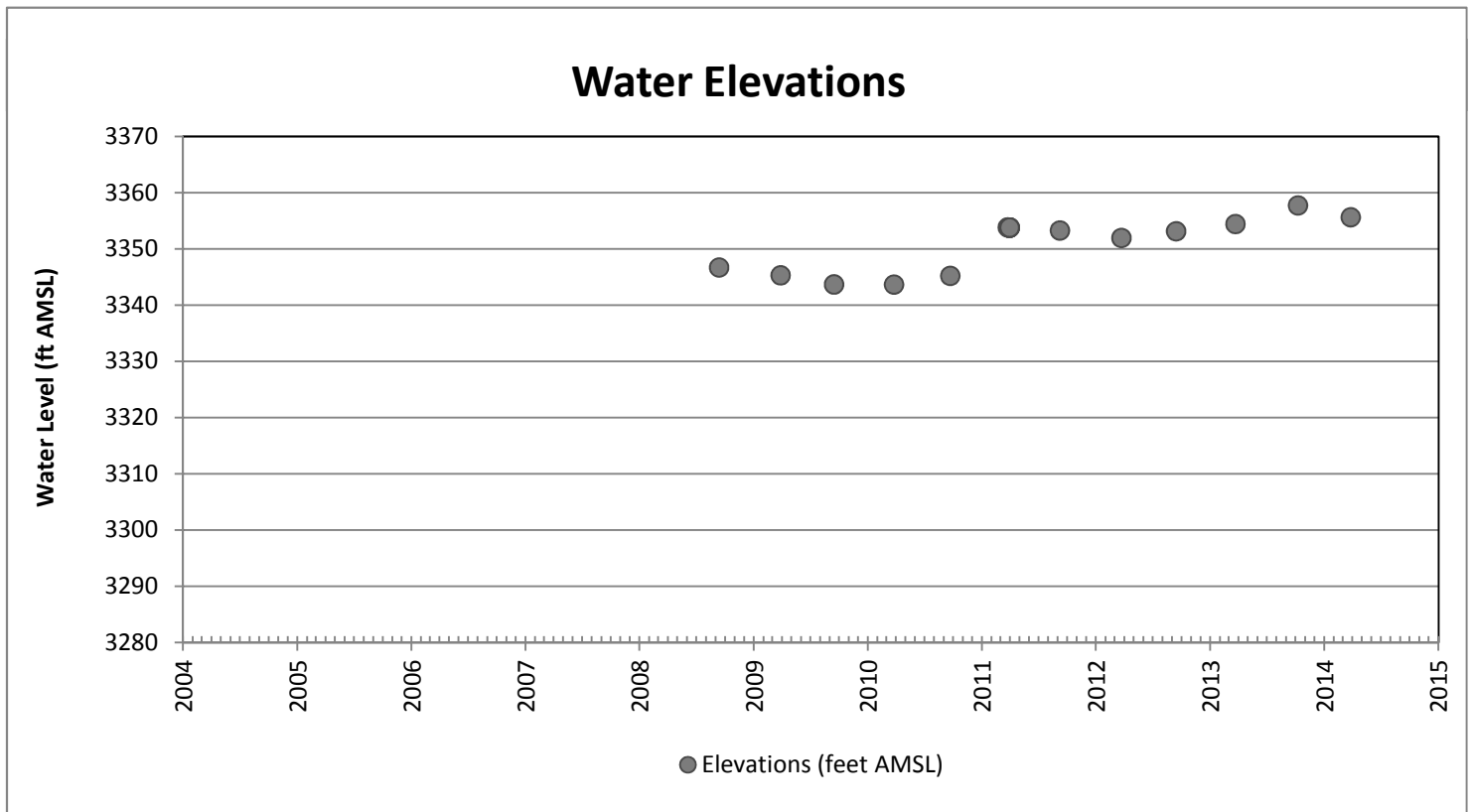
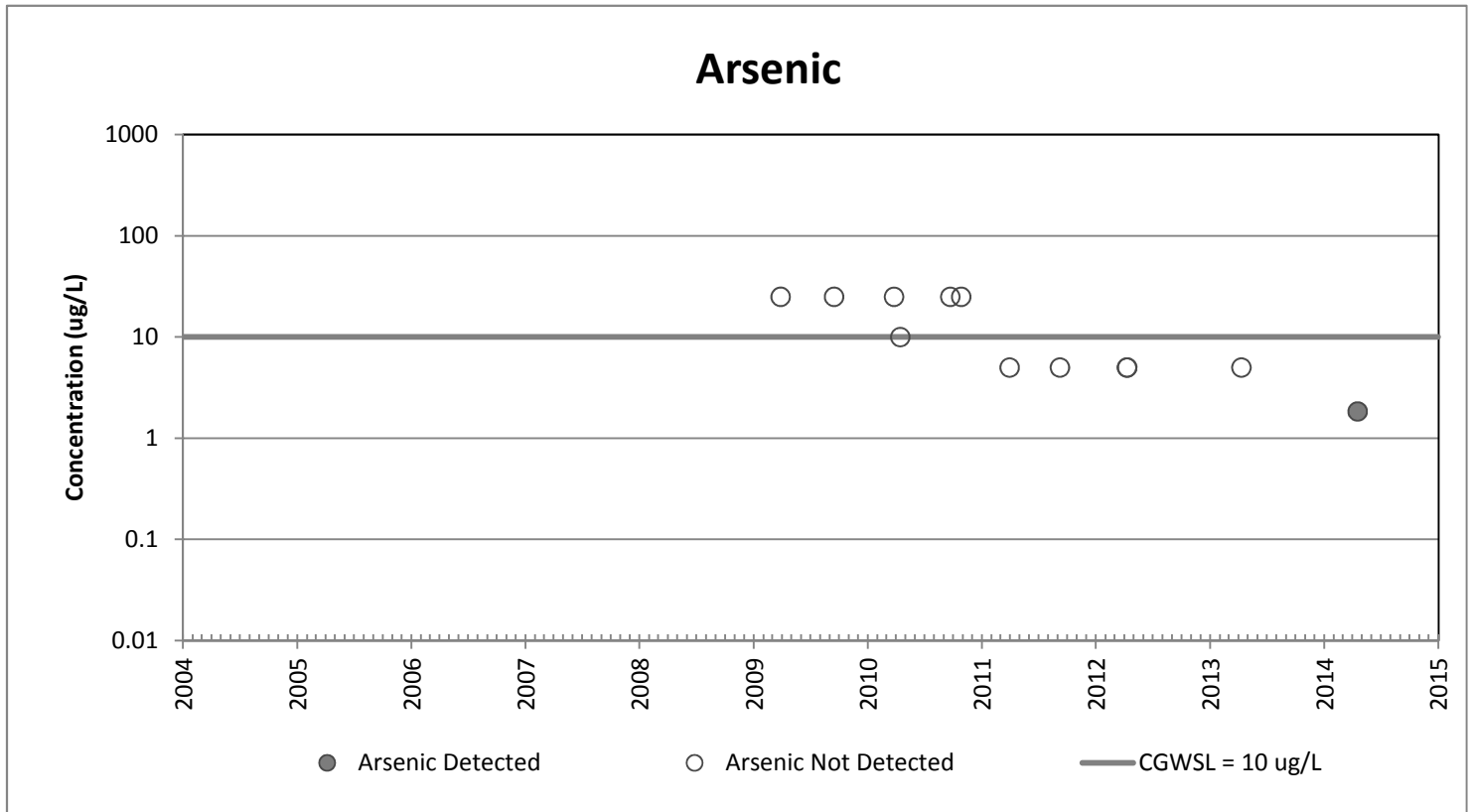
MTBE



Naphthalene

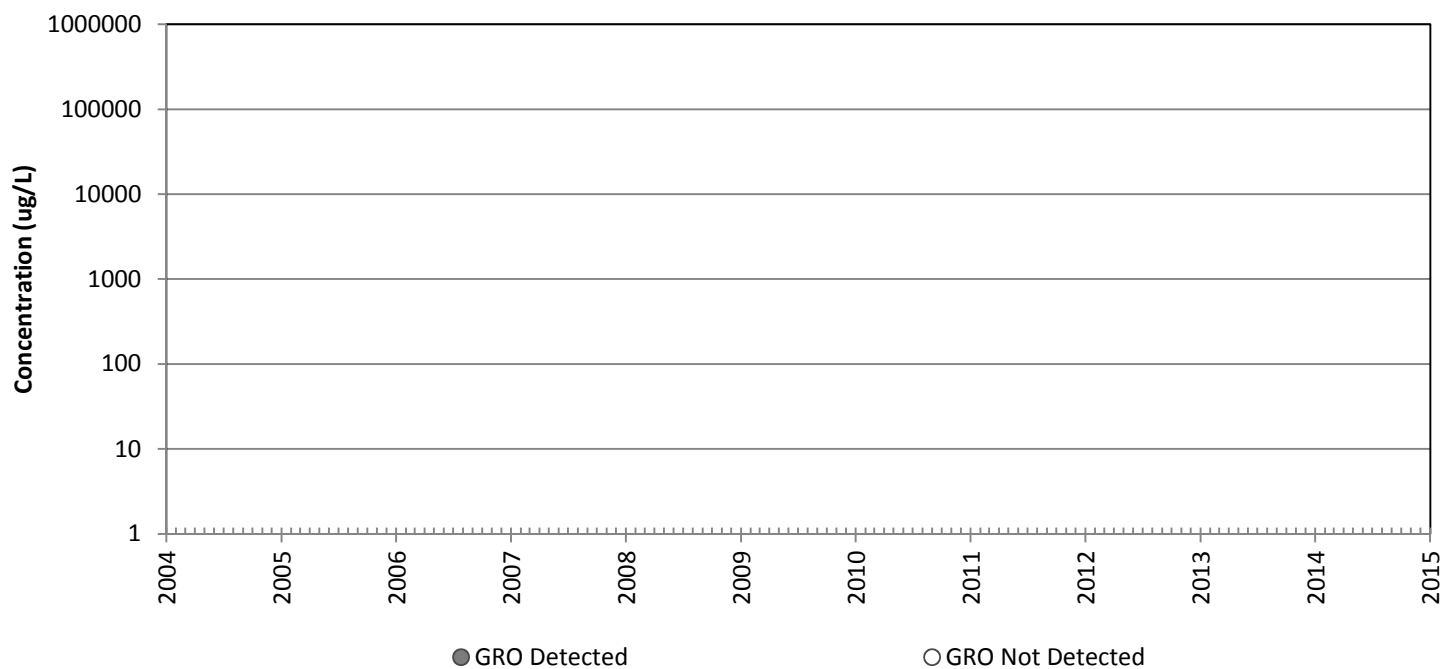


UG-3R

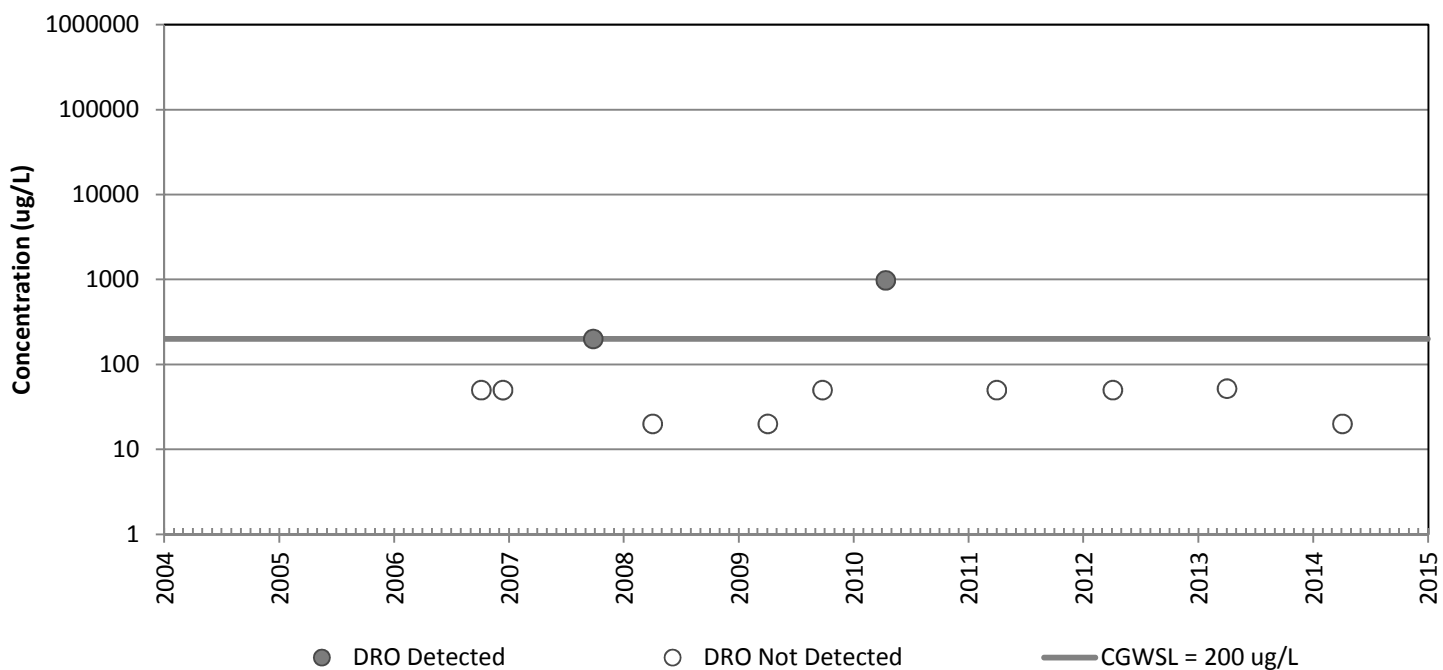


MW-1R

GRO

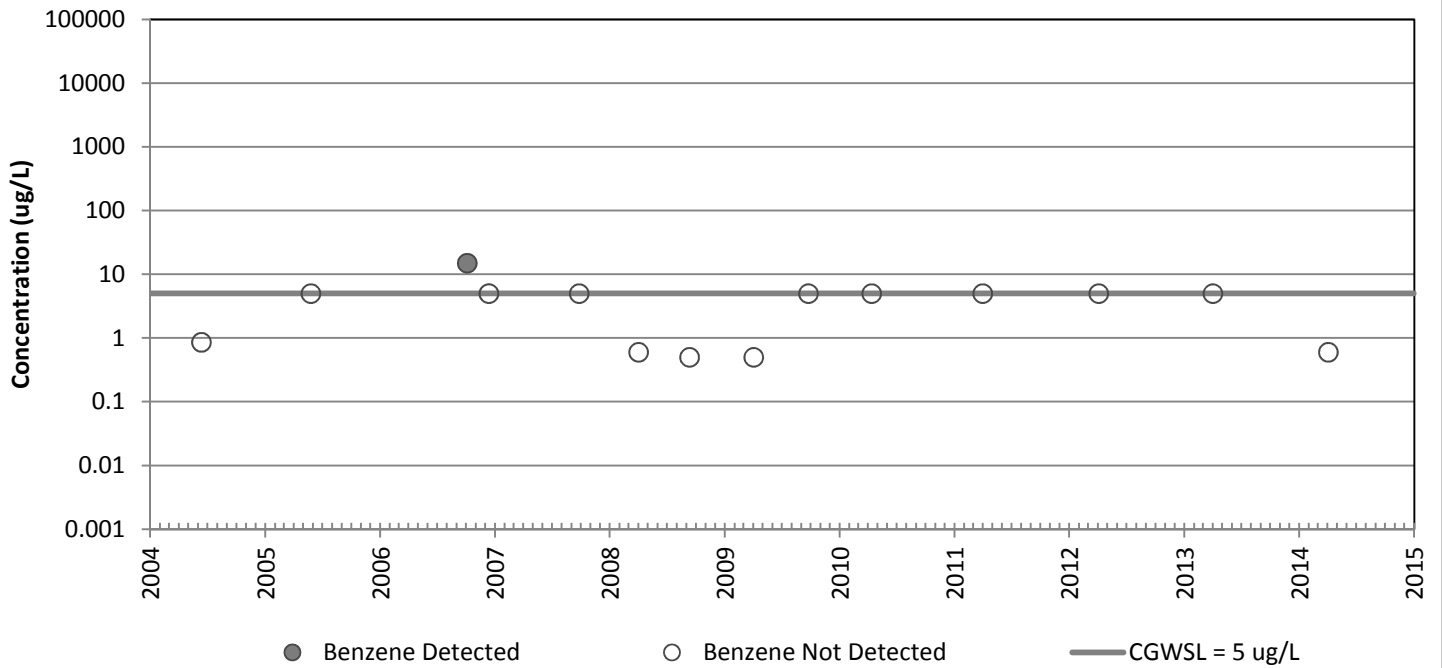


DRO

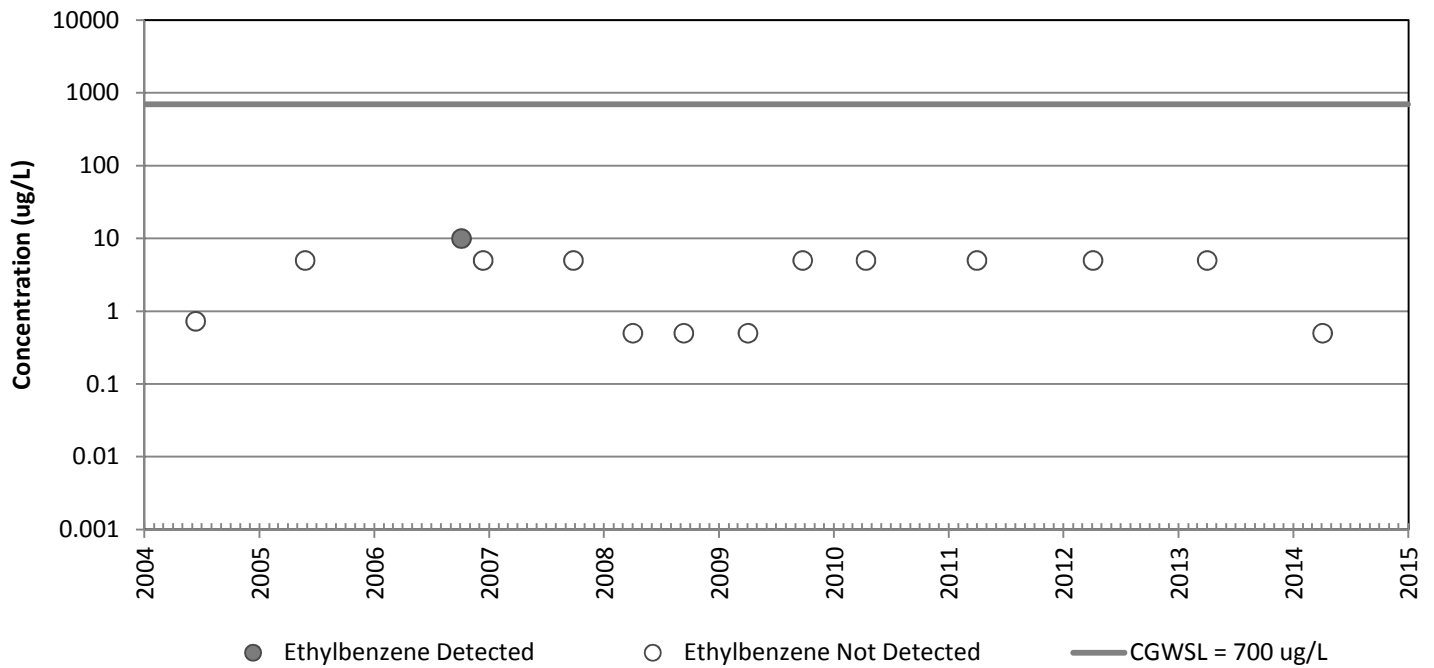


MW-1R

Benzene

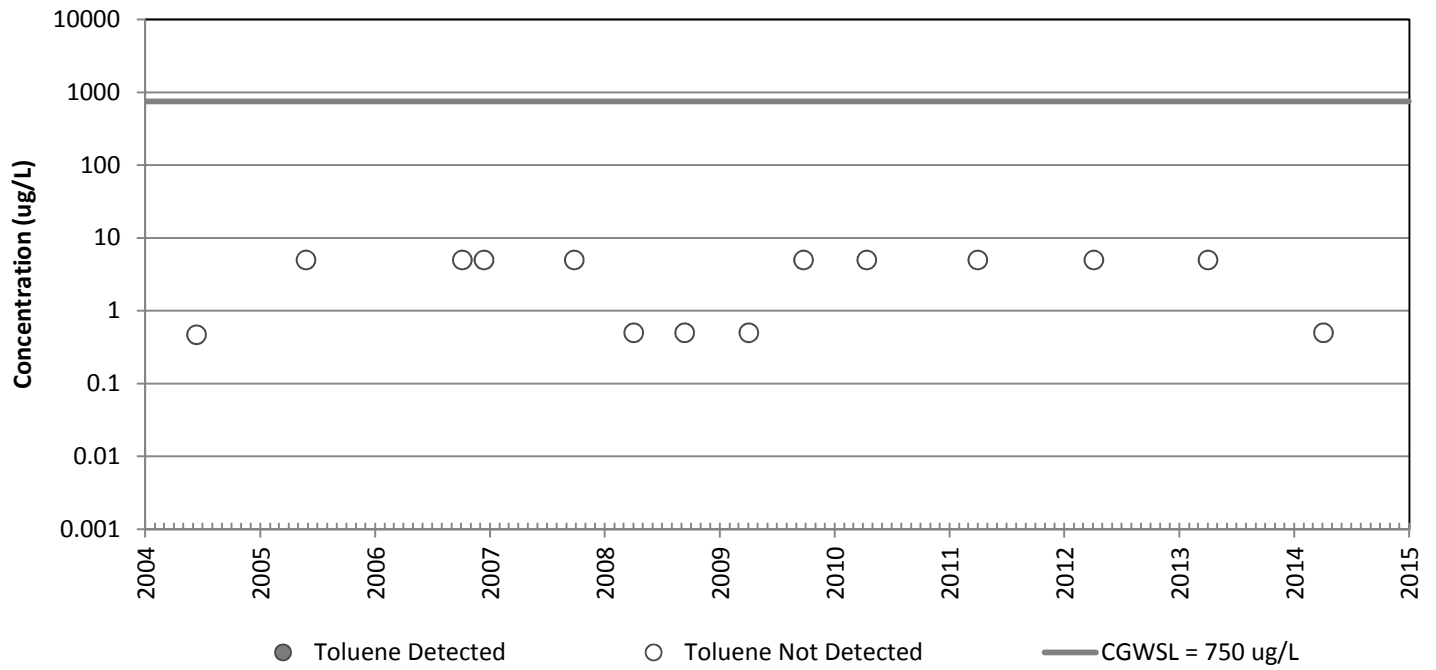


Ethylbenzene

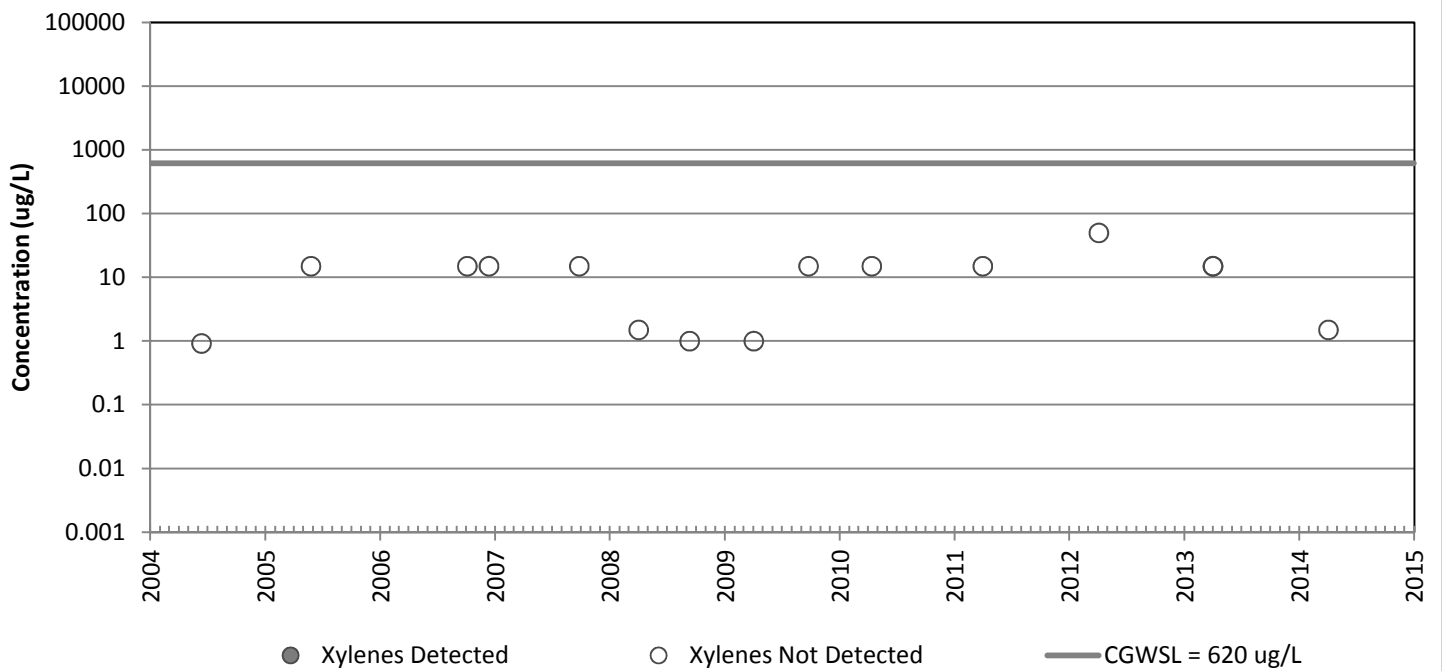


MW-1R

Toluene

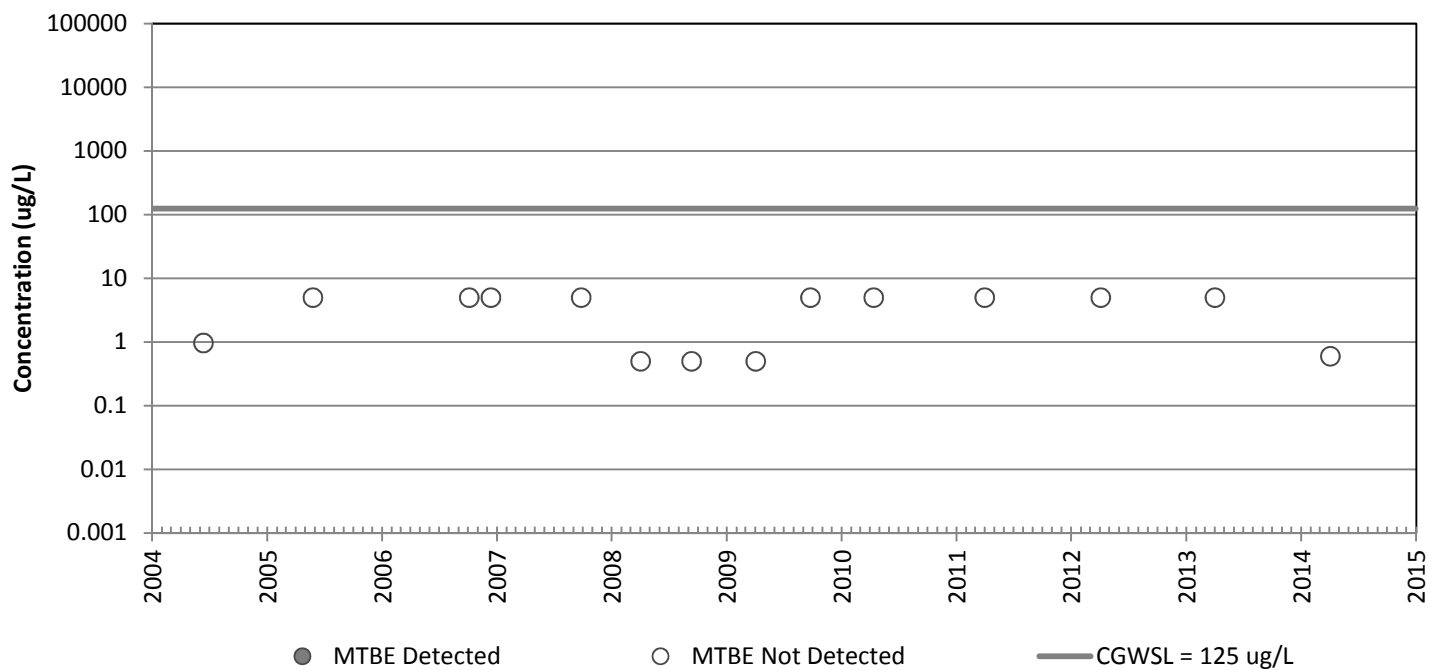


Xylenes

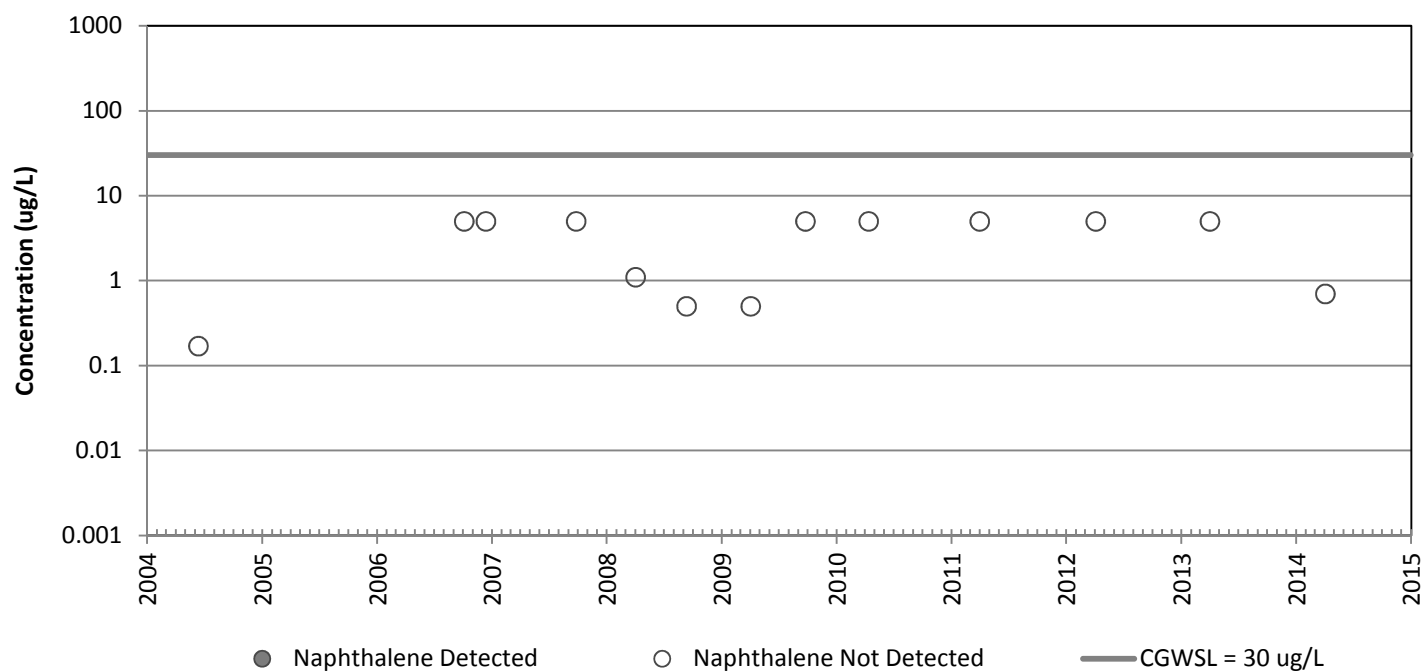


MW-1R

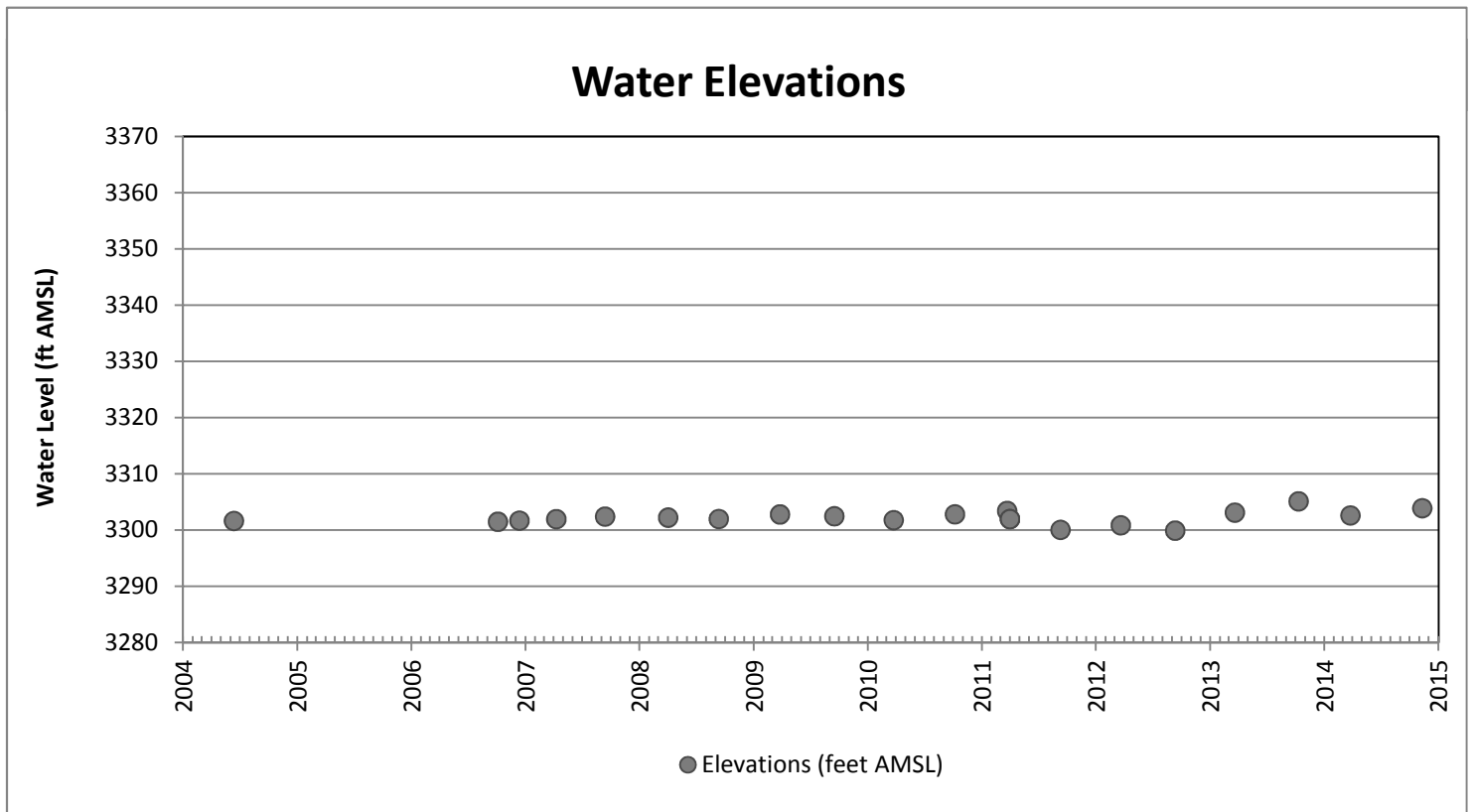
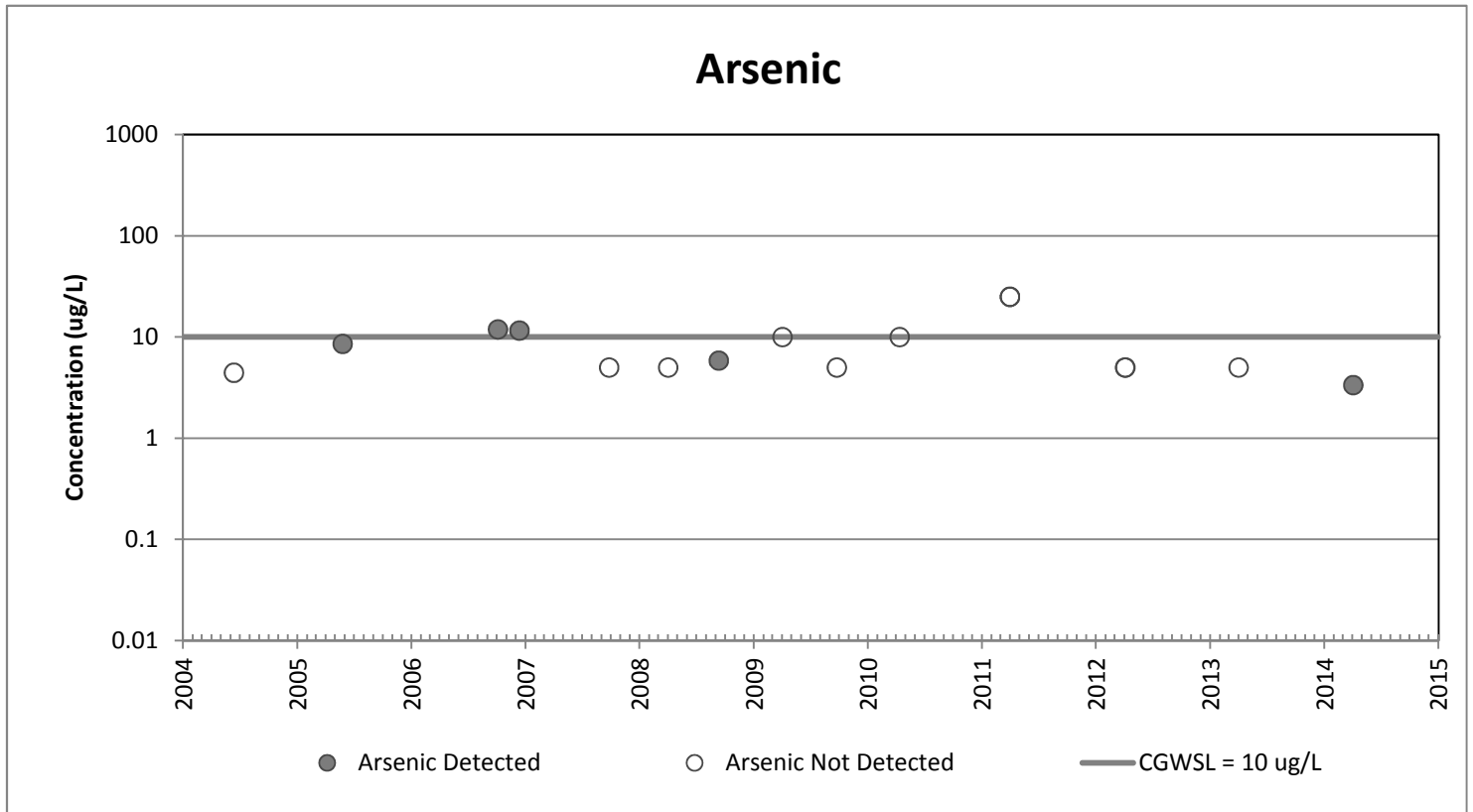
MTBE



Naphthalene

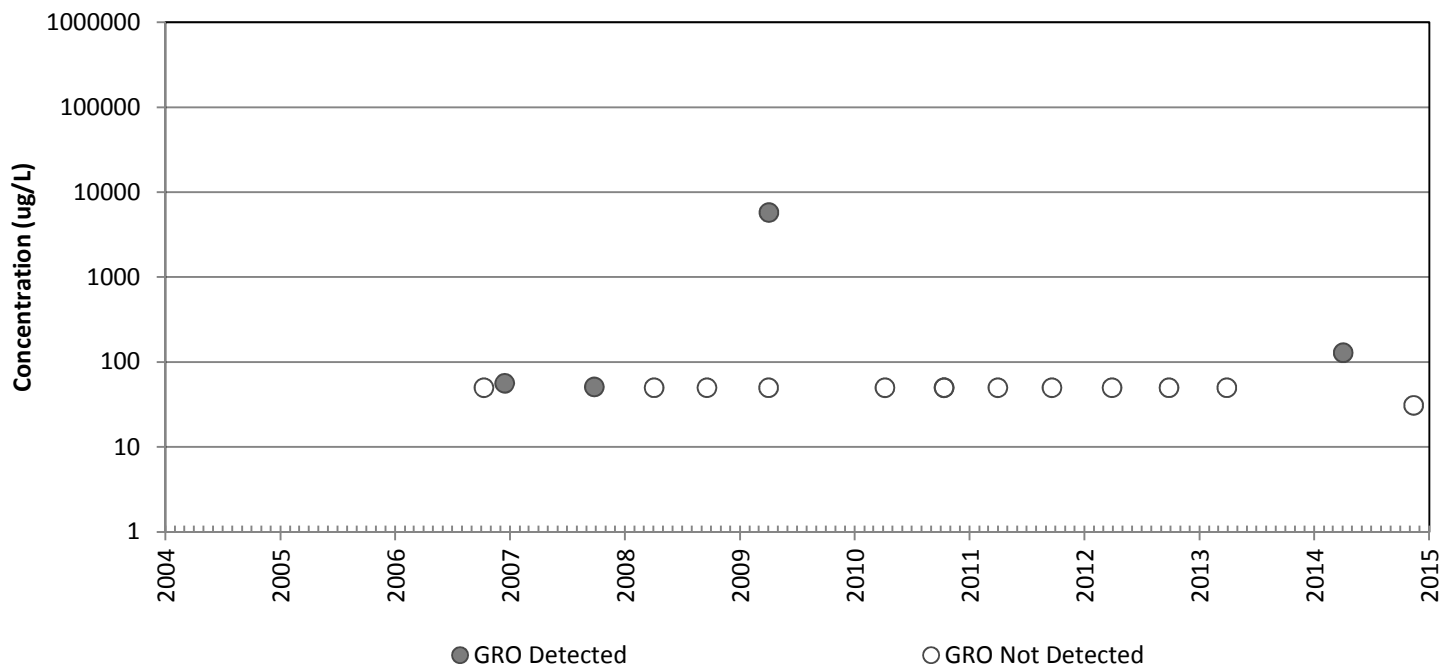


MW-1R

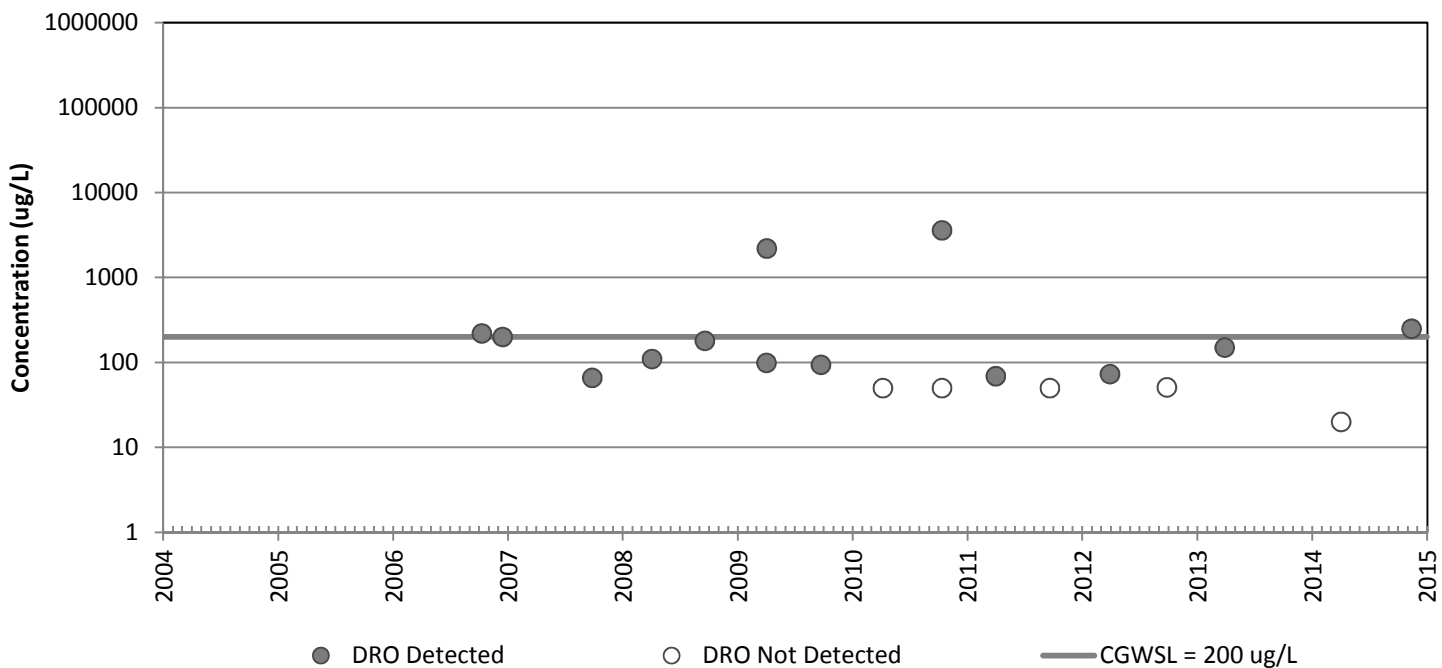


MW-2A

GRO

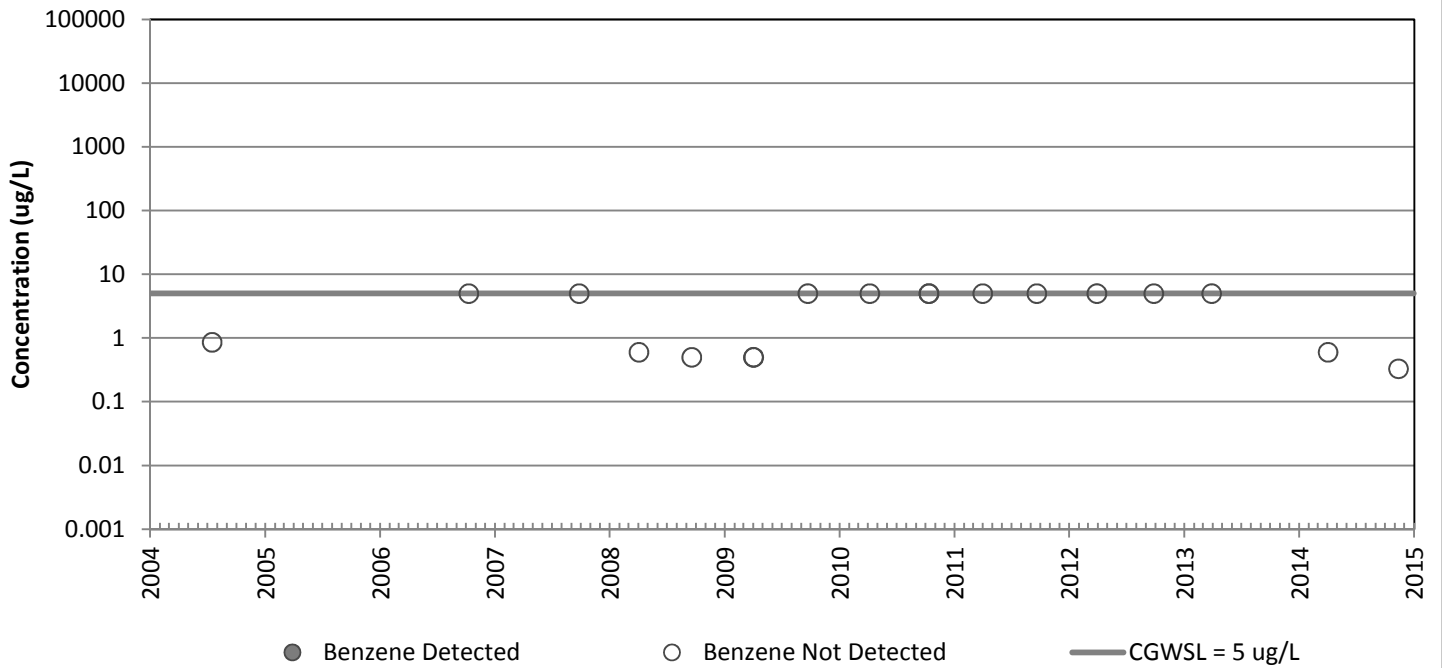


DRO

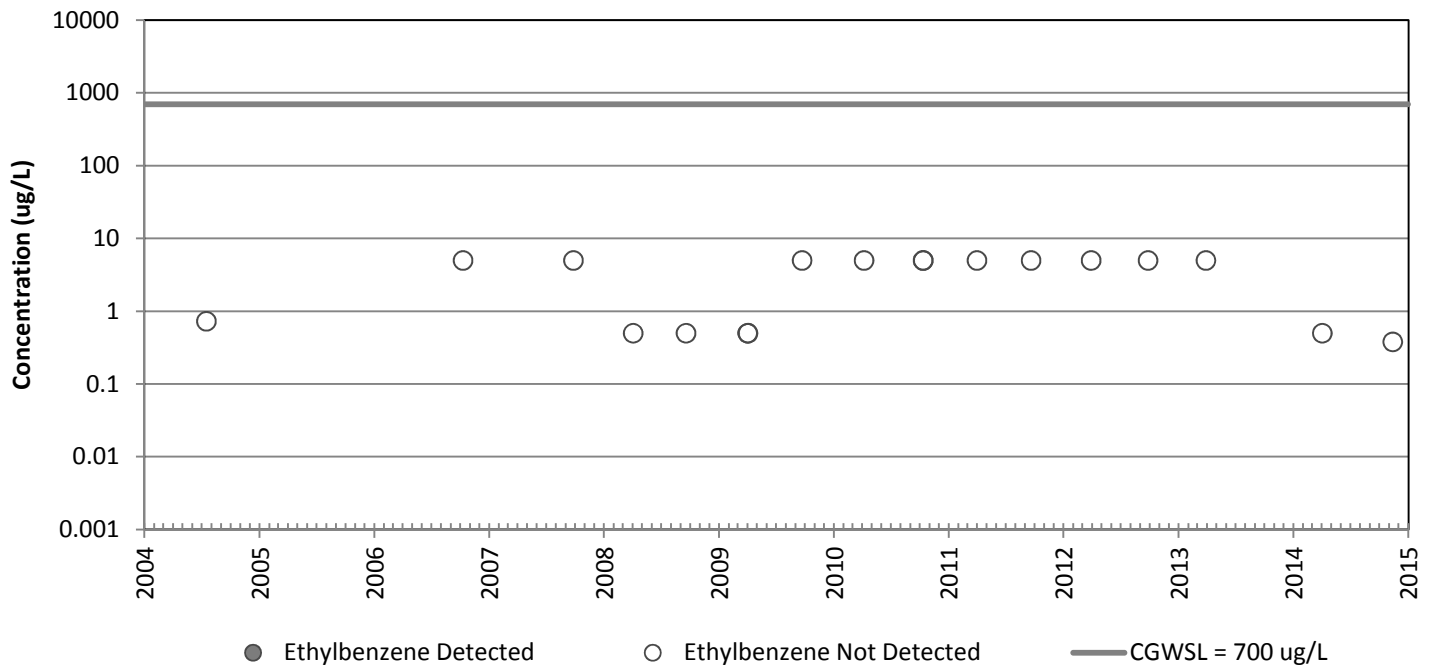


MW-2A

Benzene

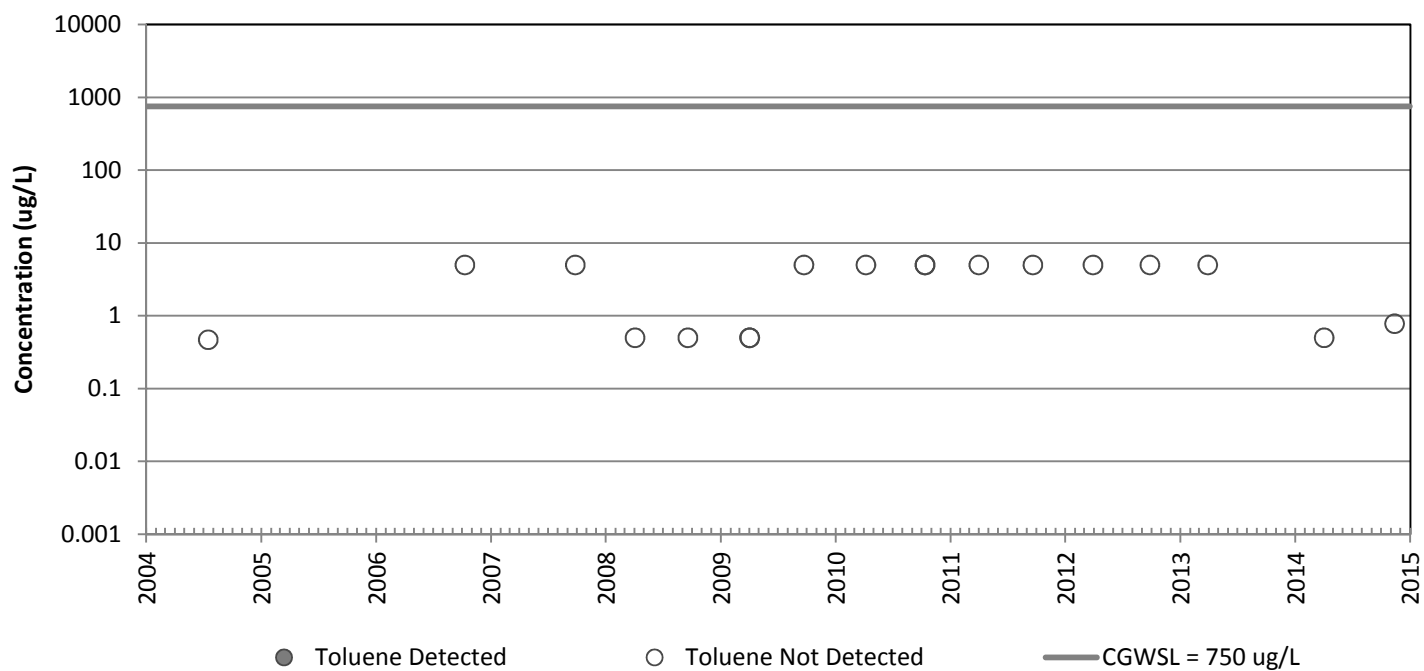


Ethylbenzene

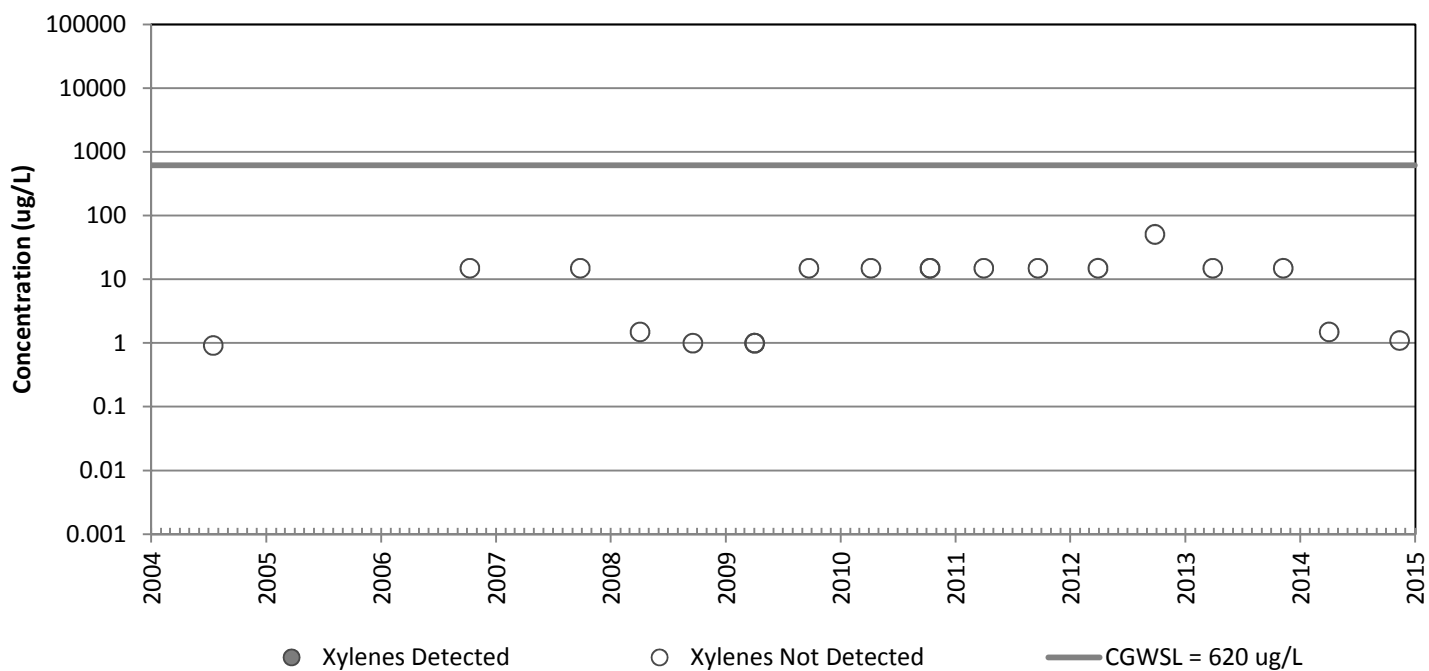


MW-2A

Toluene

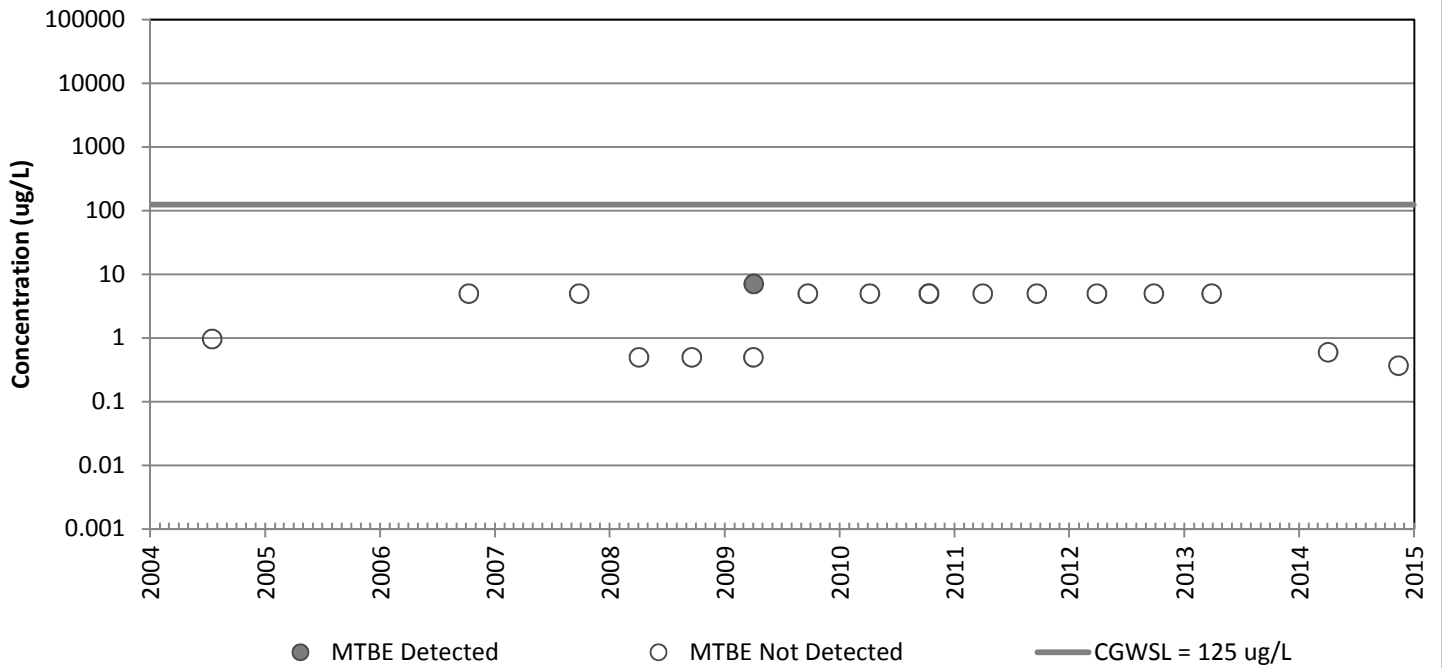


Xylenes

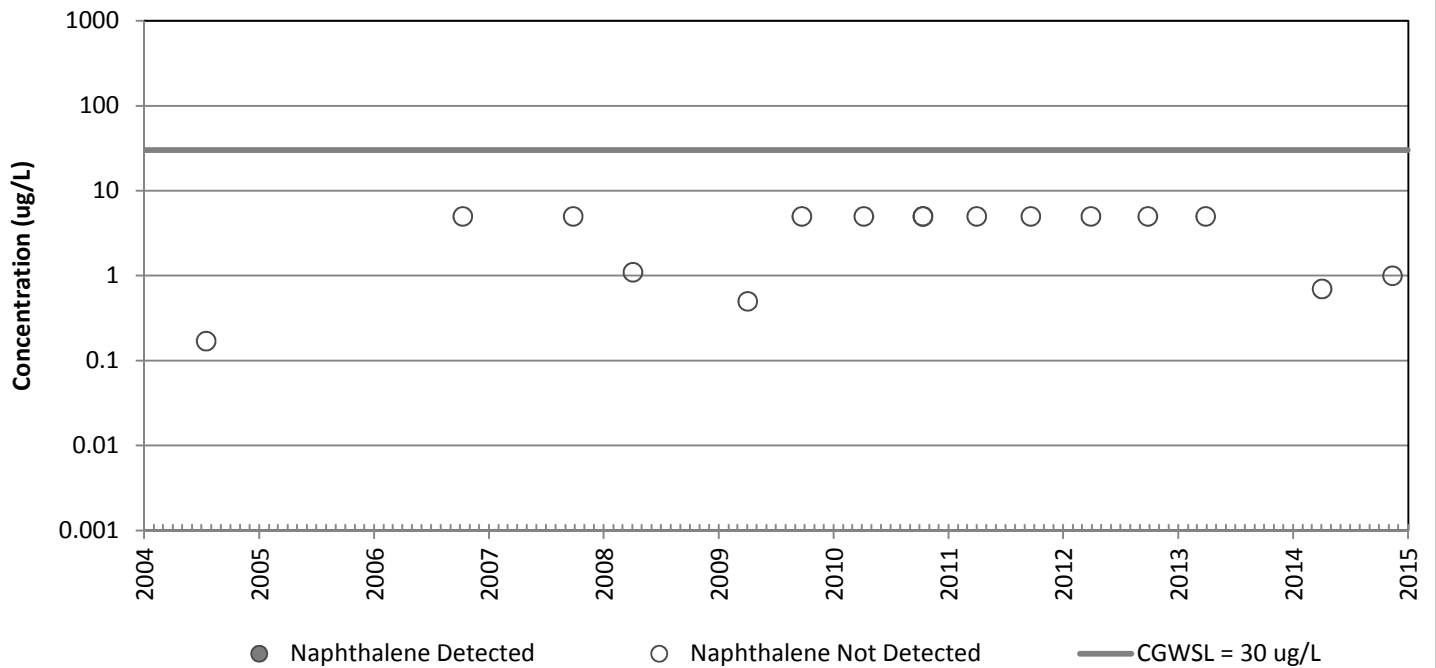


MW-2A

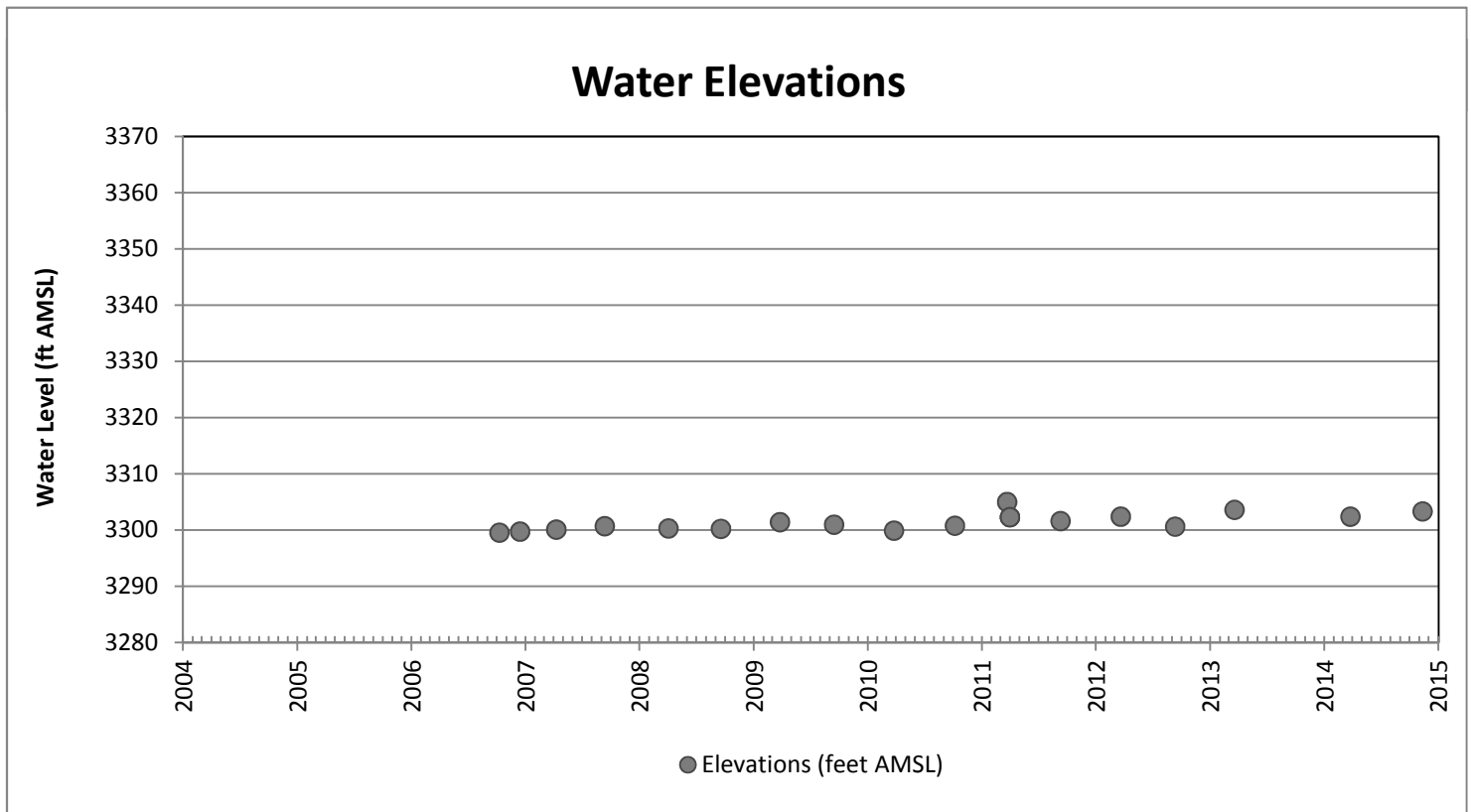
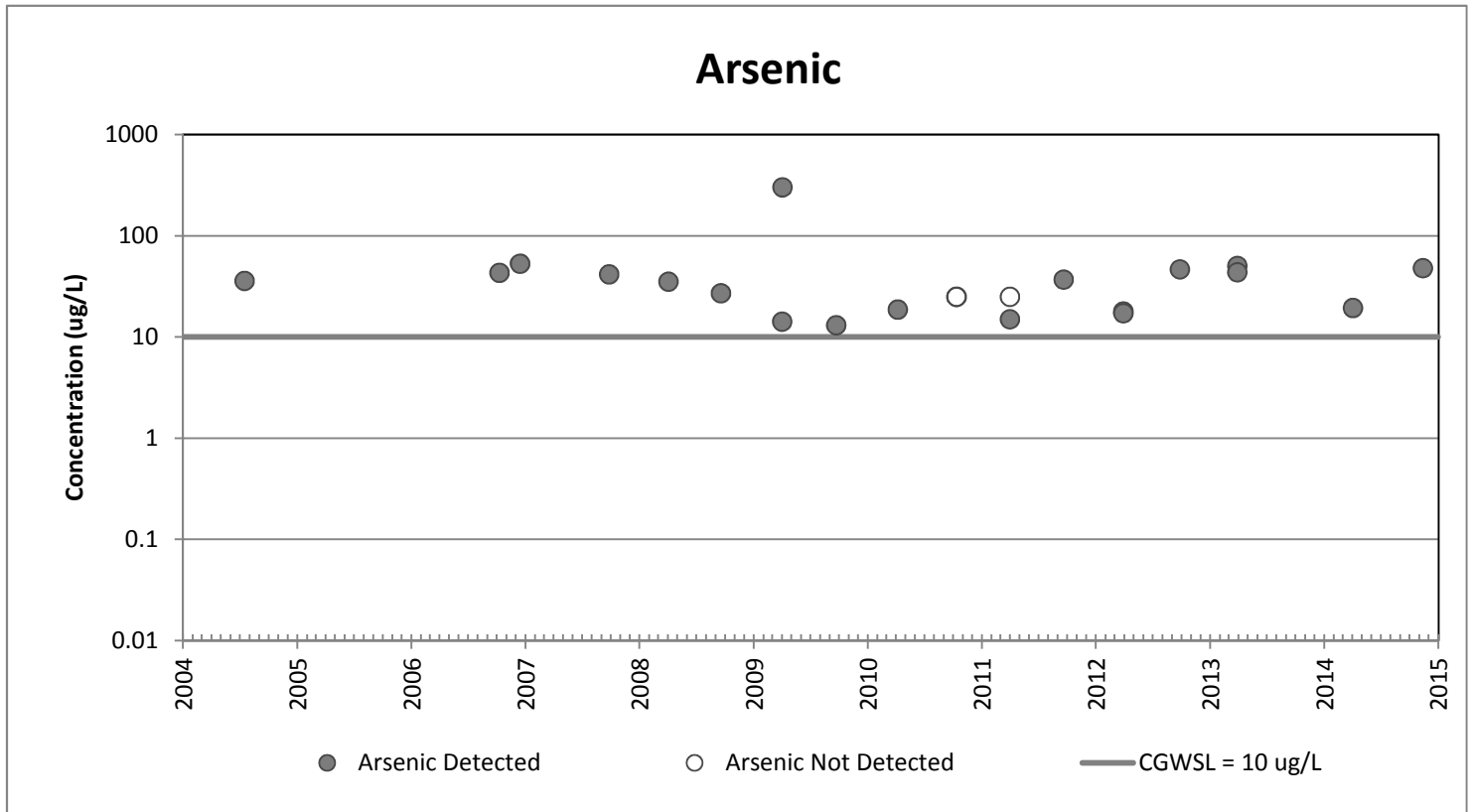
MTBE



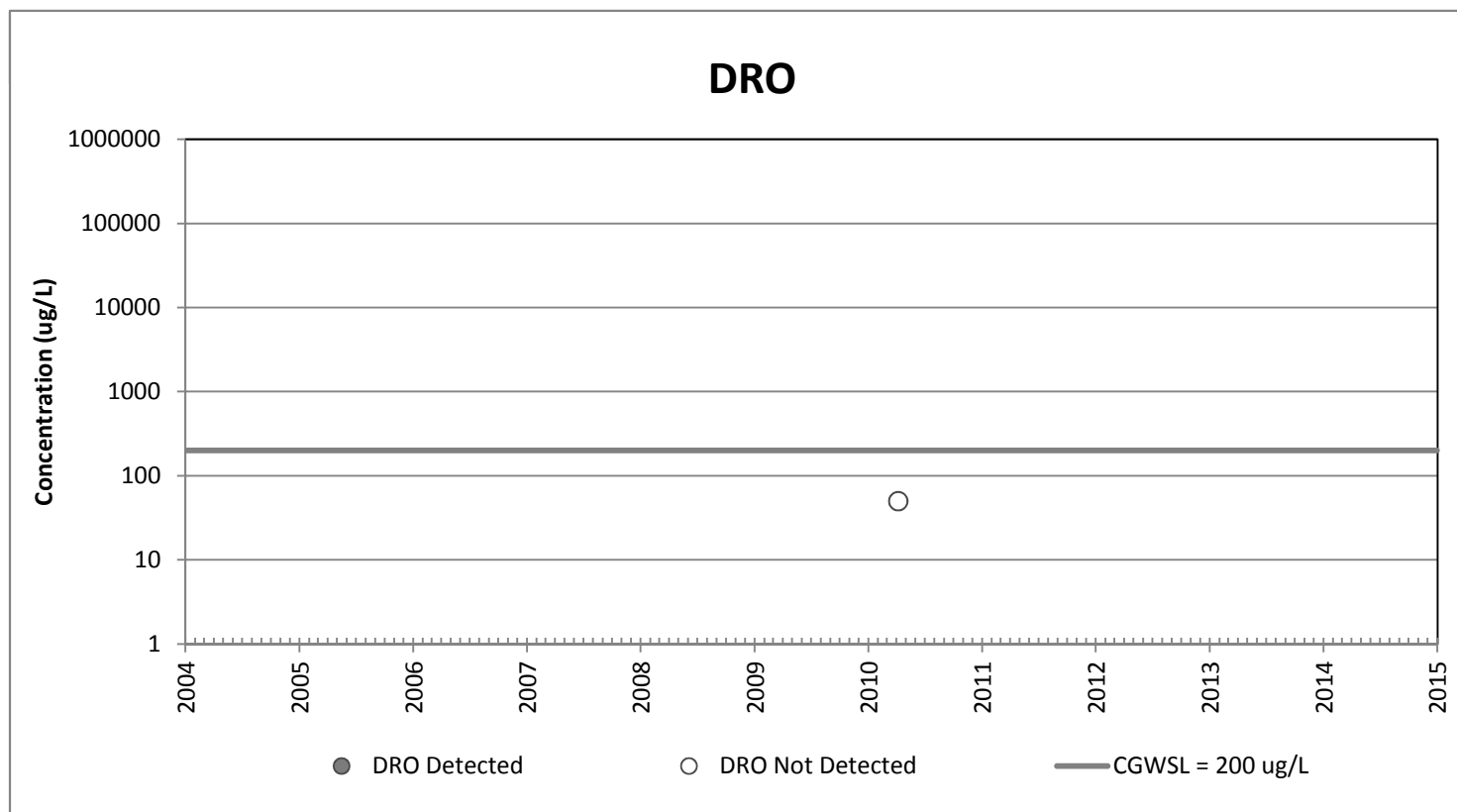
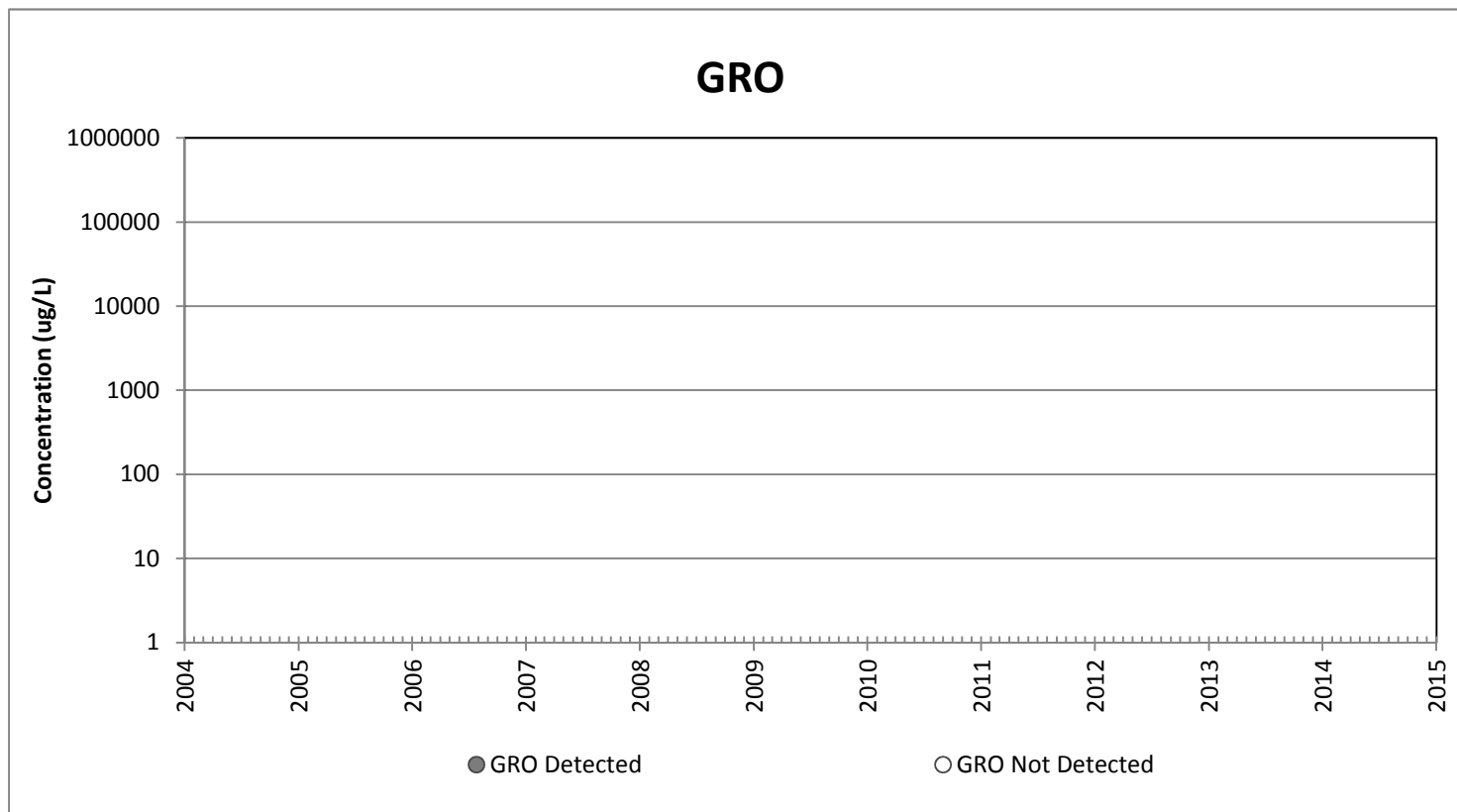
Naphthalene



MW-2A

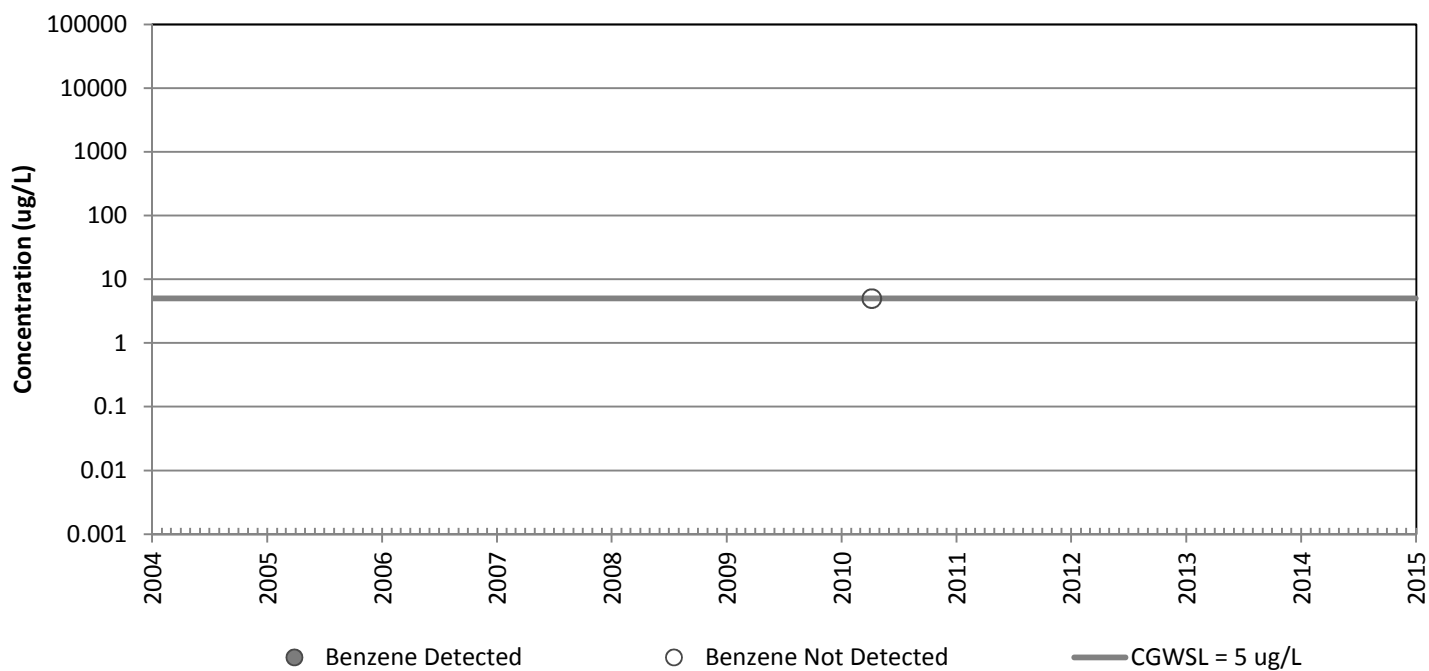


MW-2B

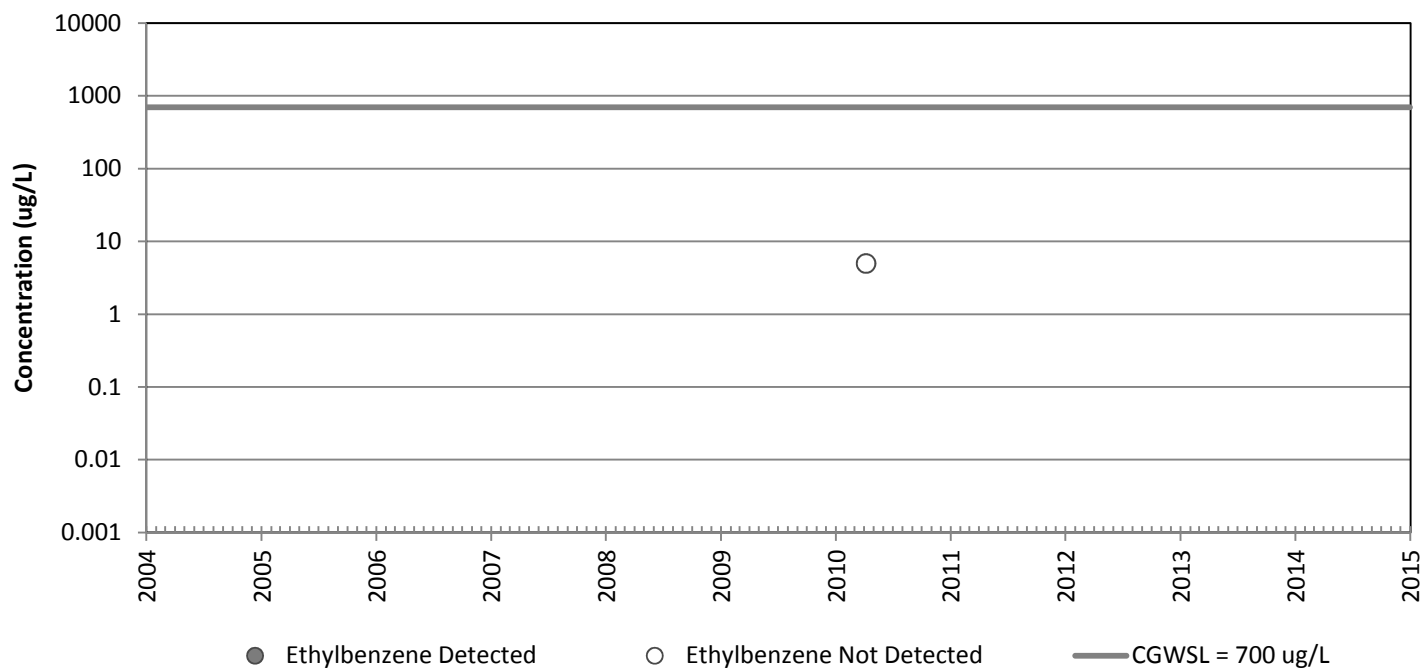


MW-2B

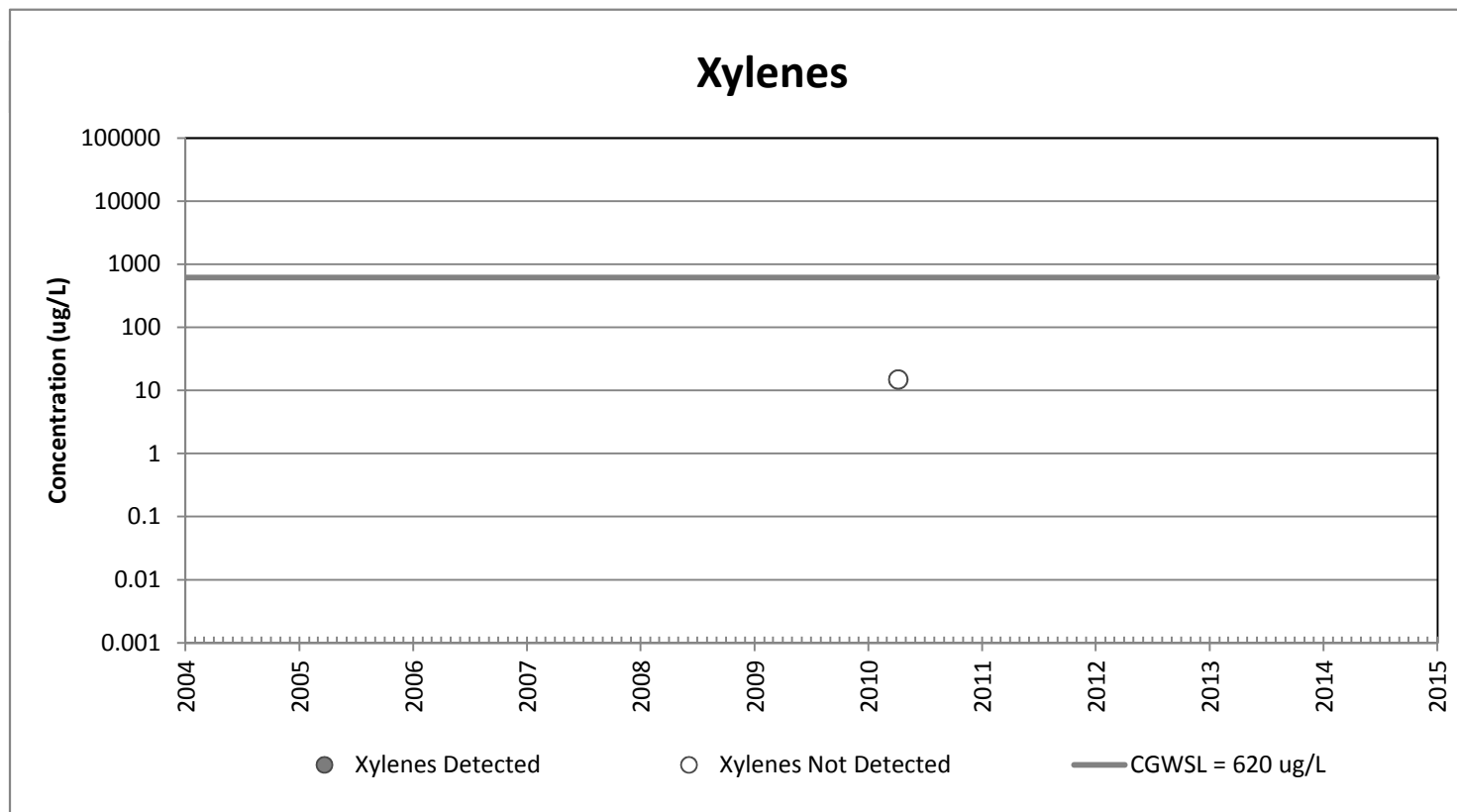
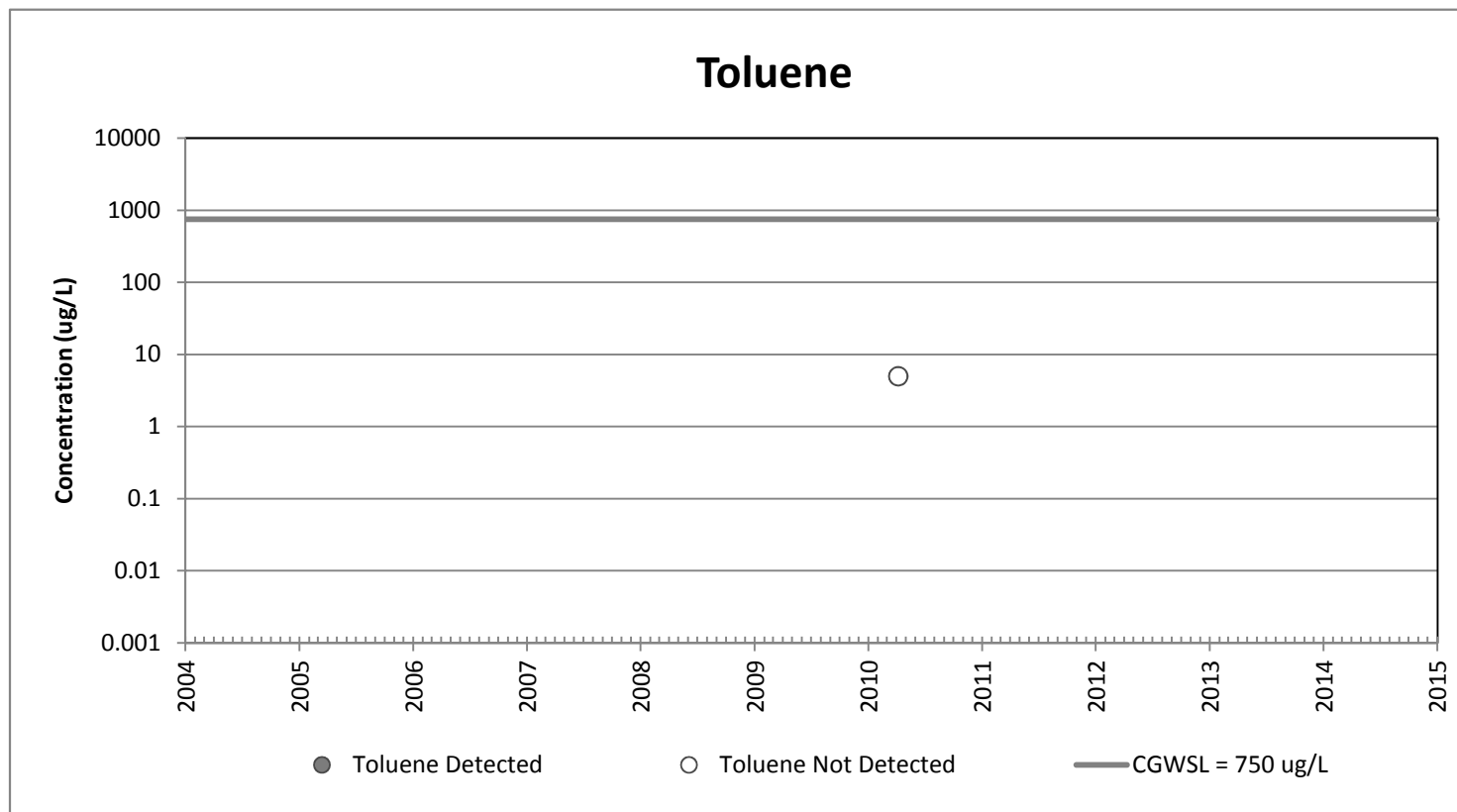
Benzene



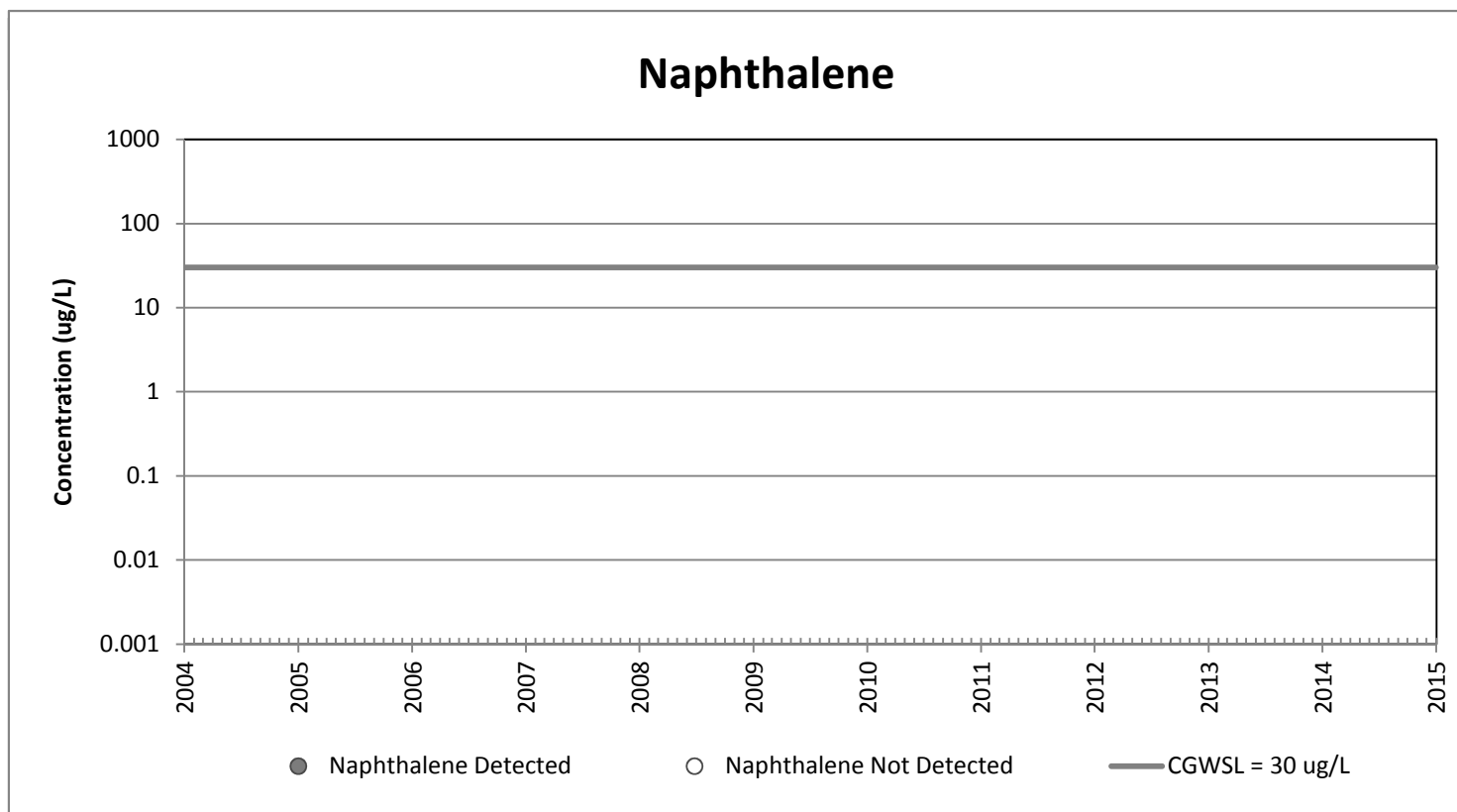
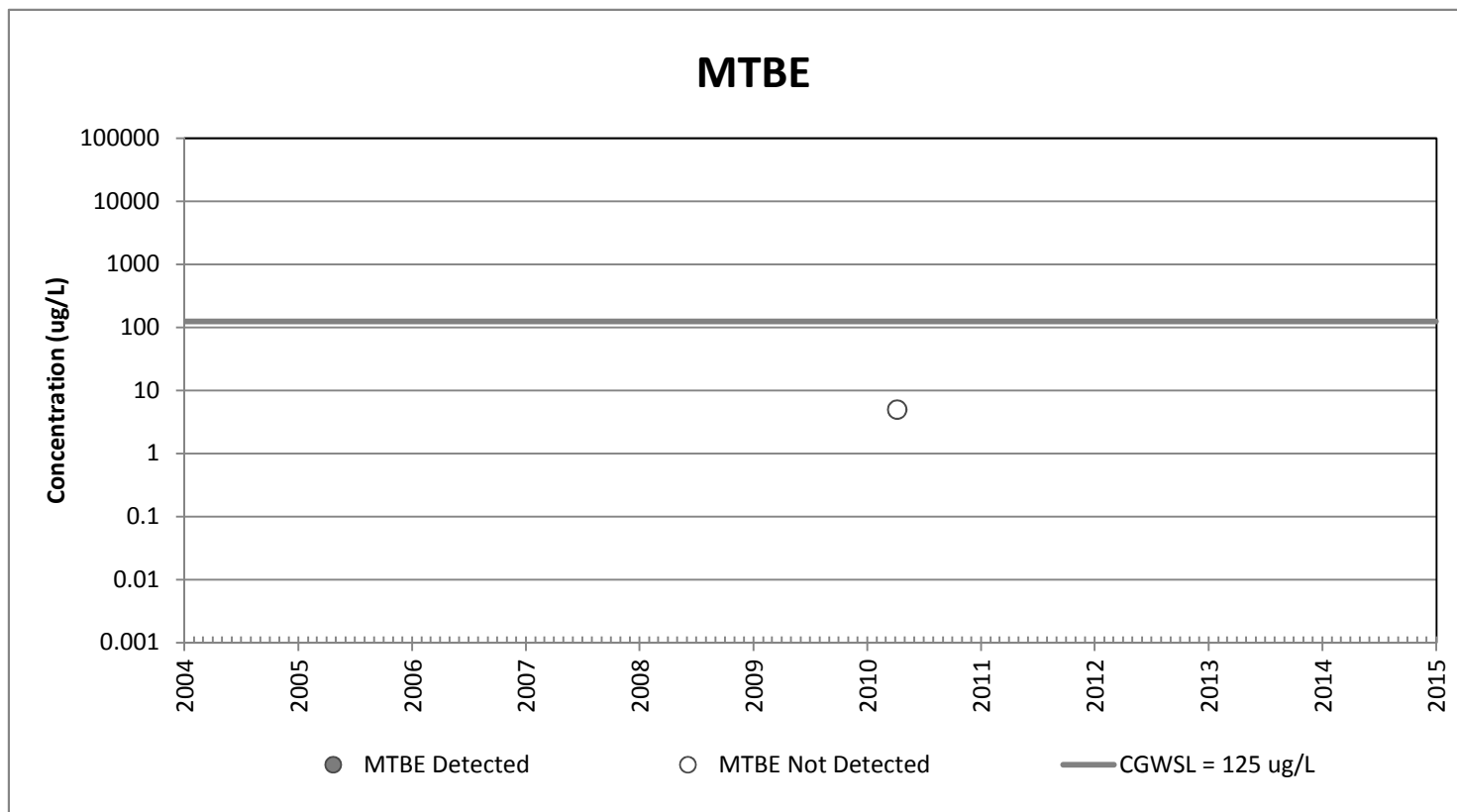
Ethylbenzene



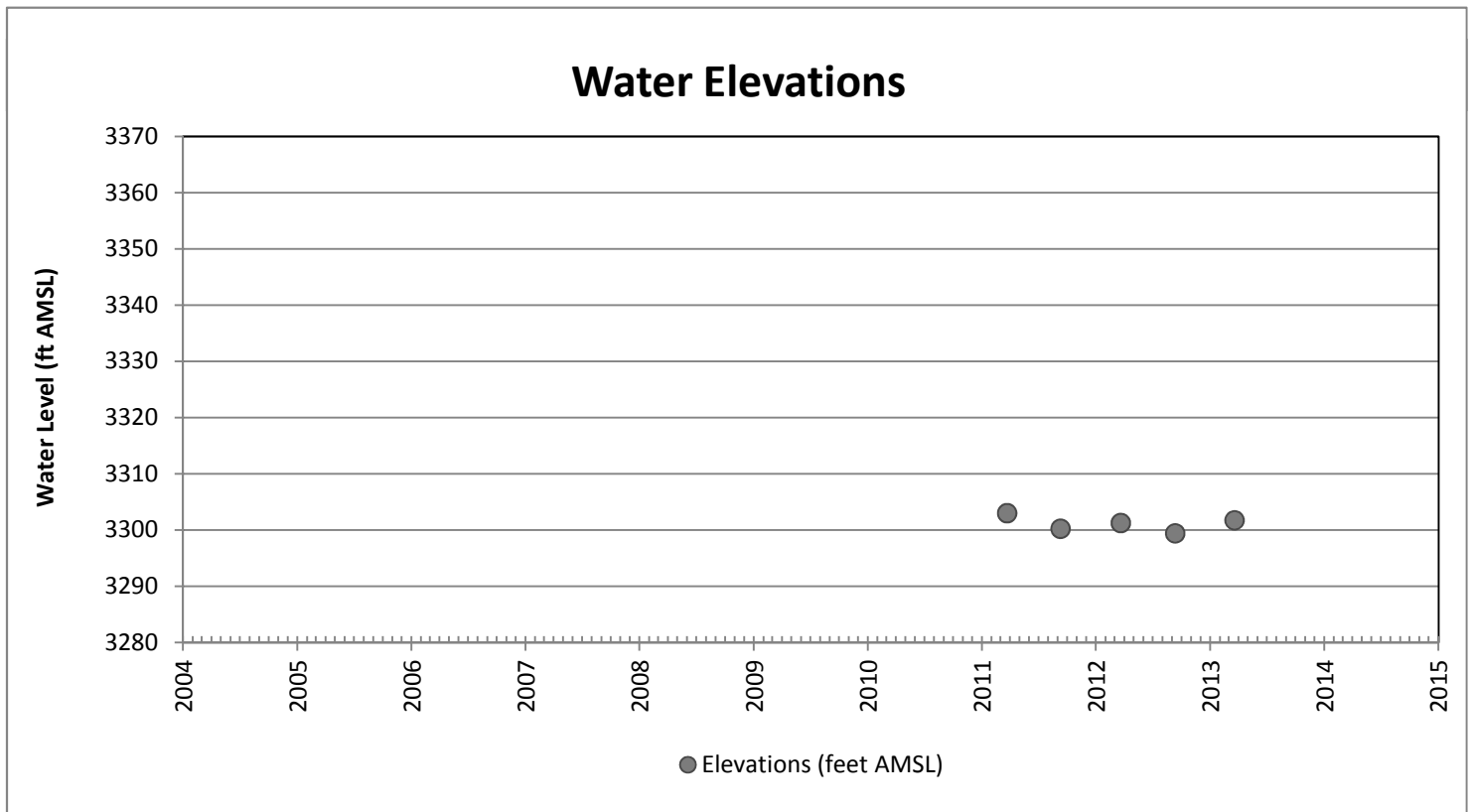
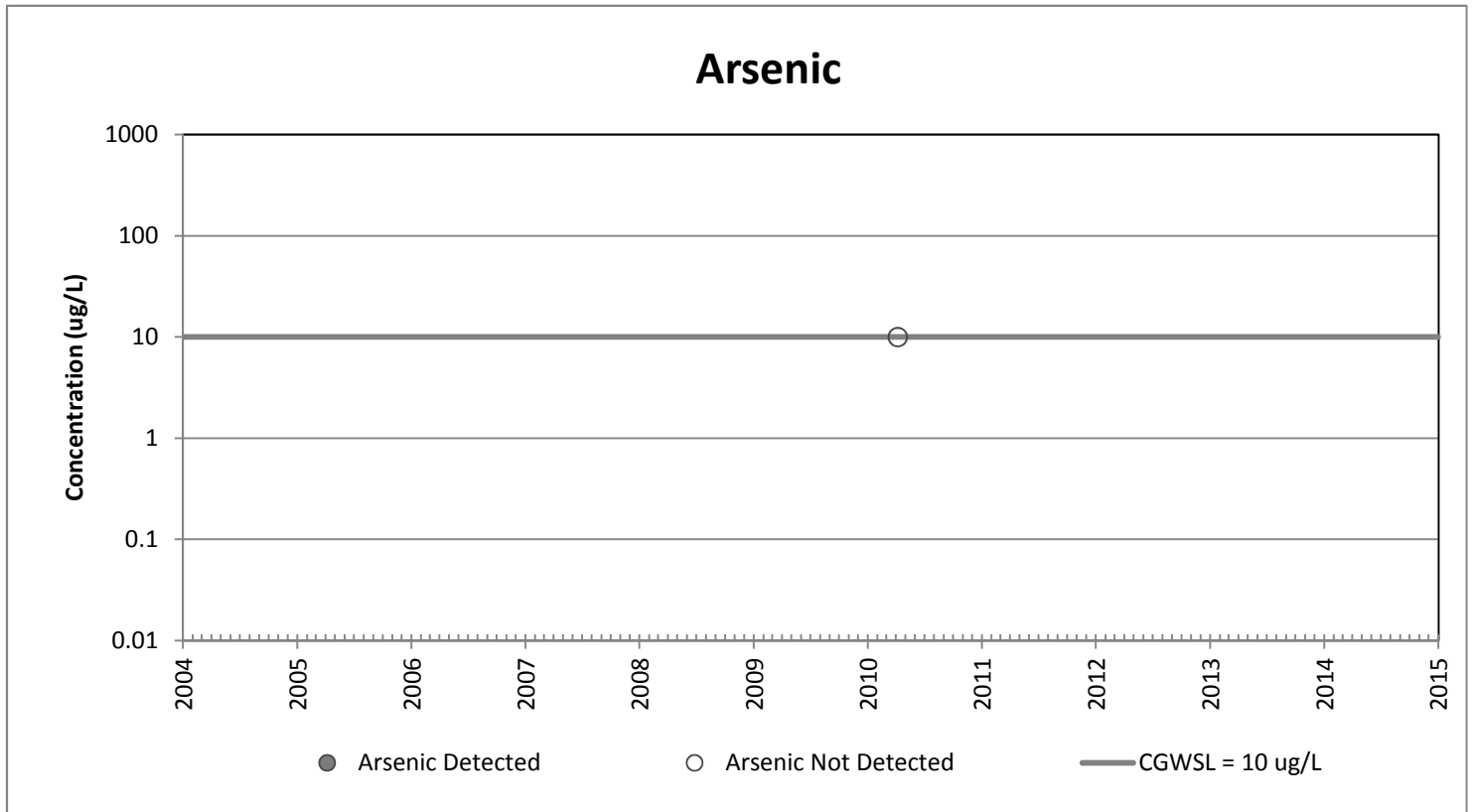
MW-2B



MW-2B

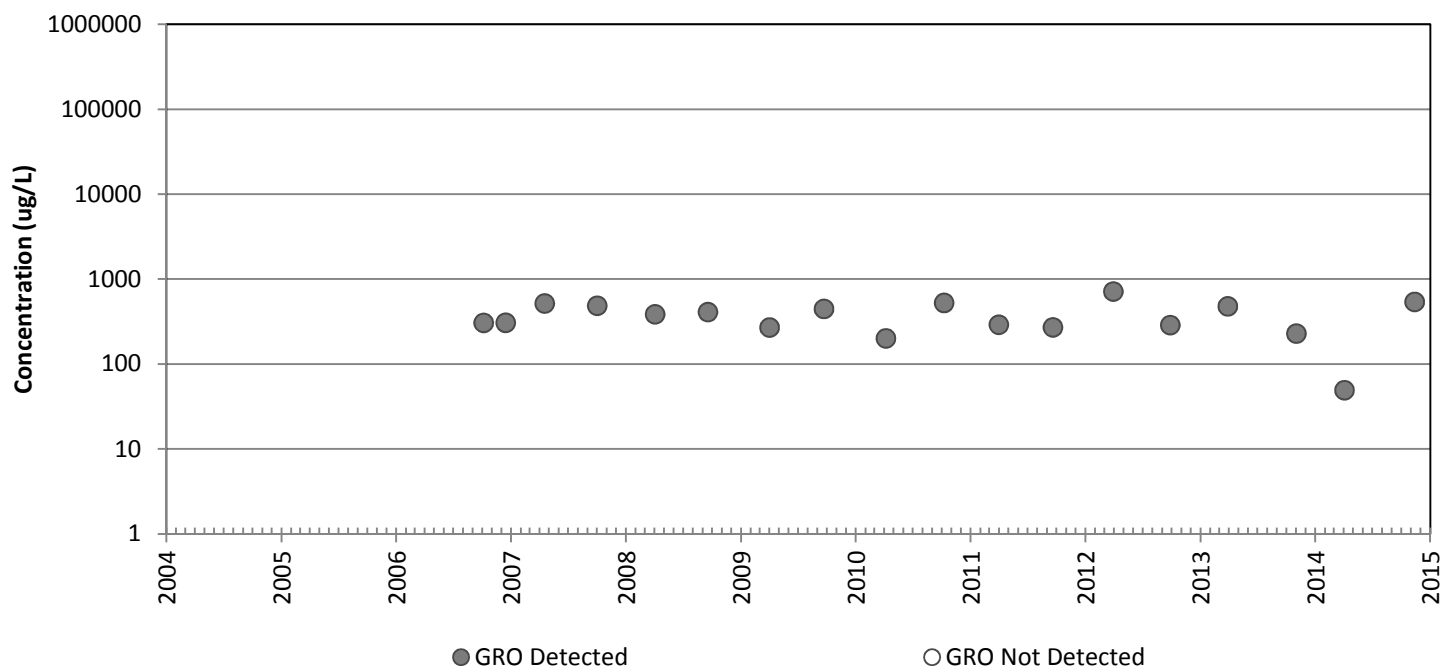


MW-2B

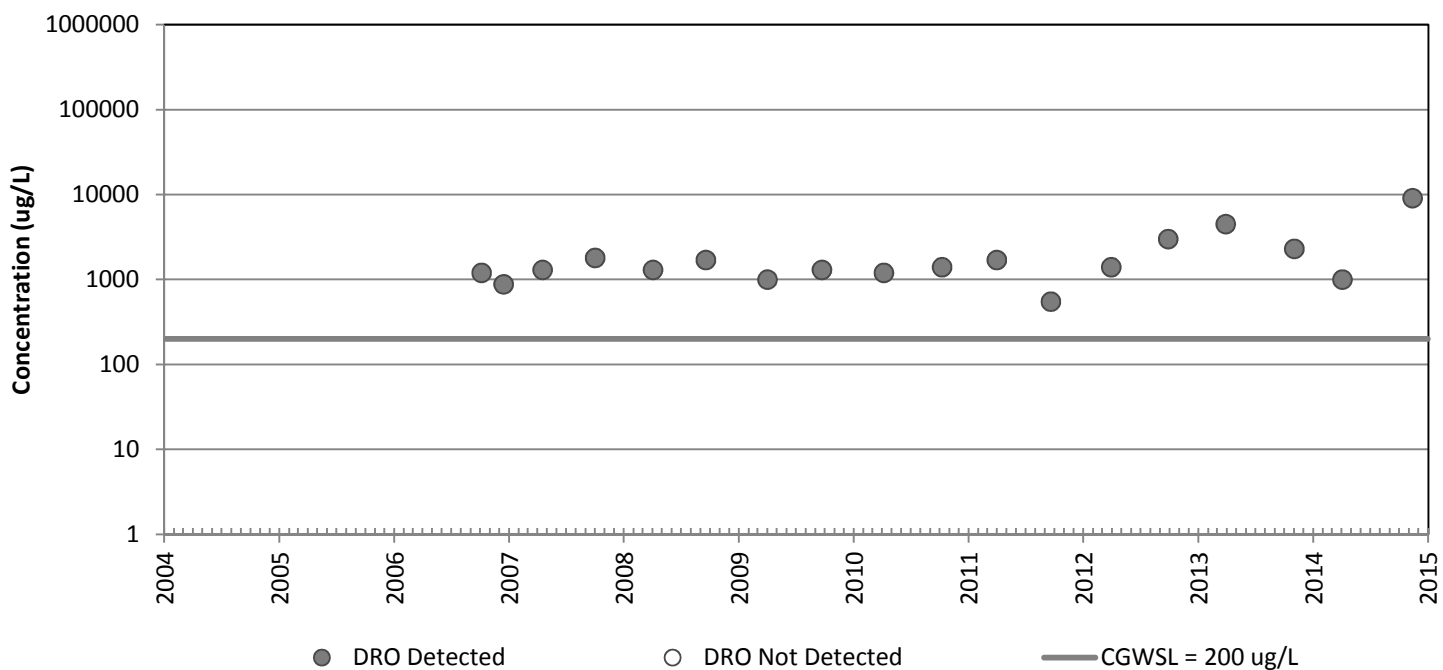


MW-3

GRO

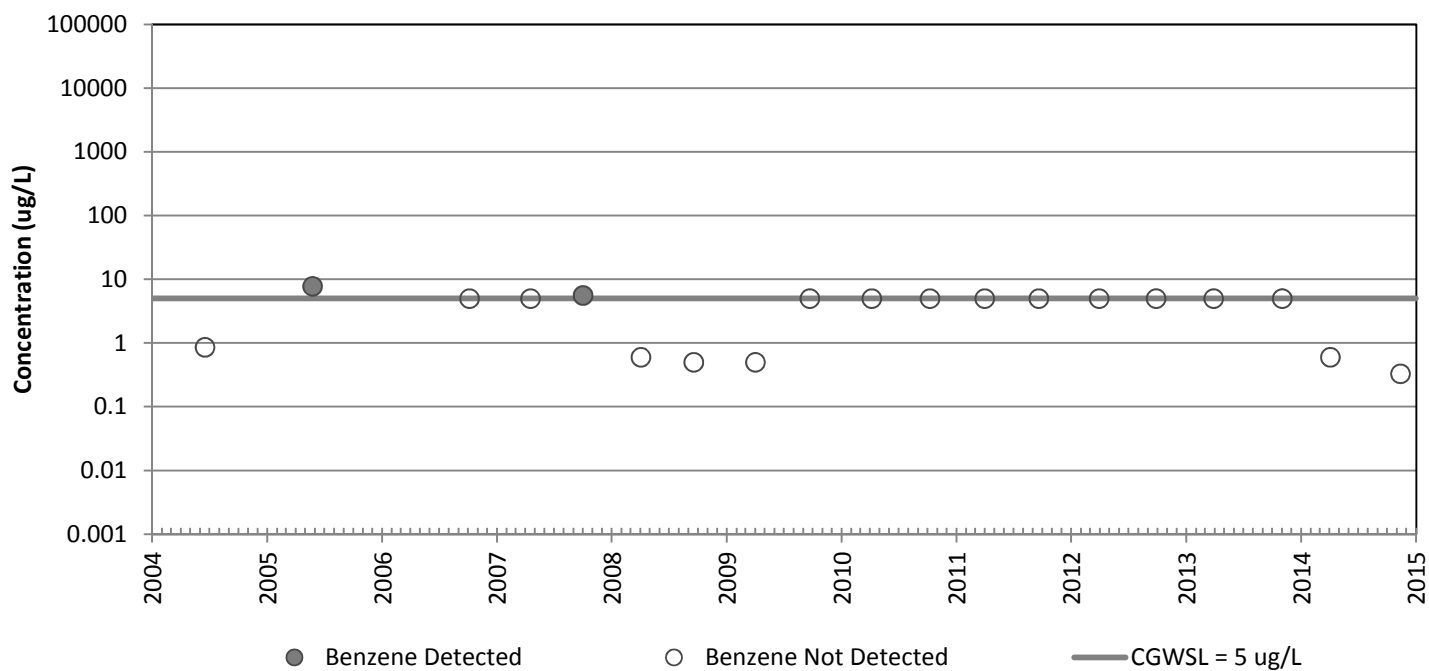


DRO

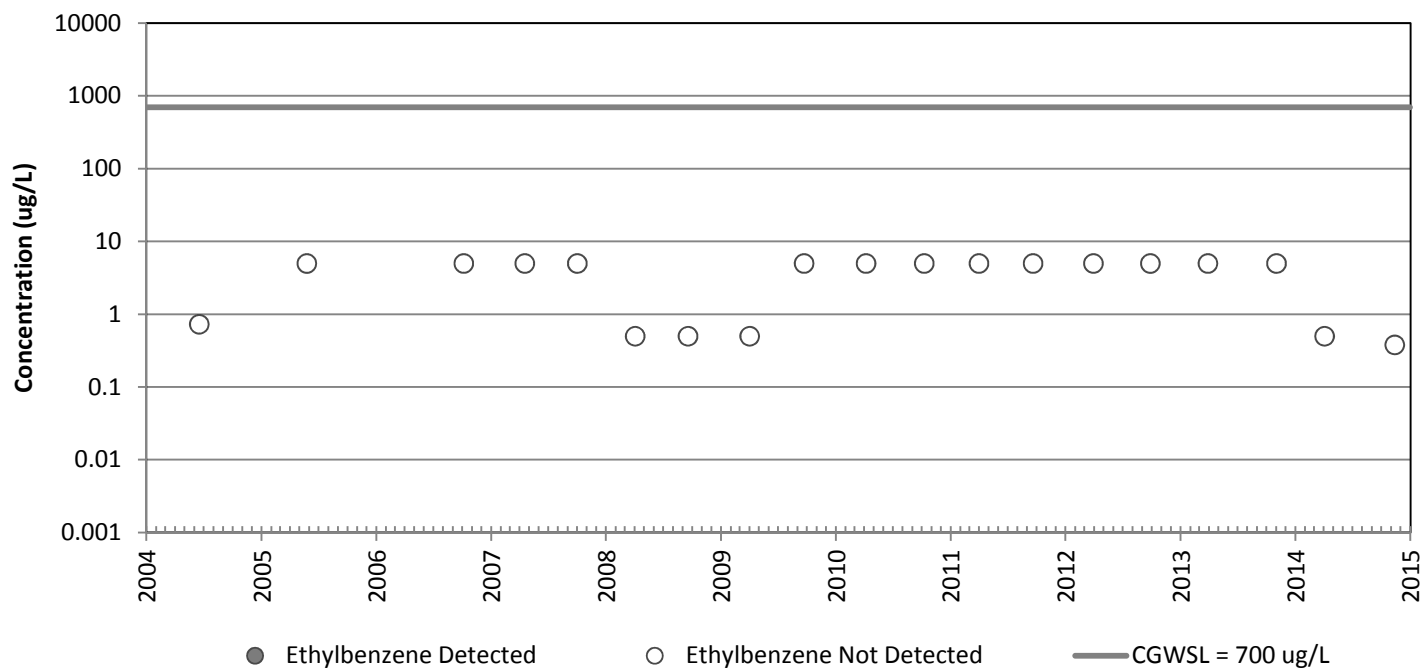


MW-3

Benzene

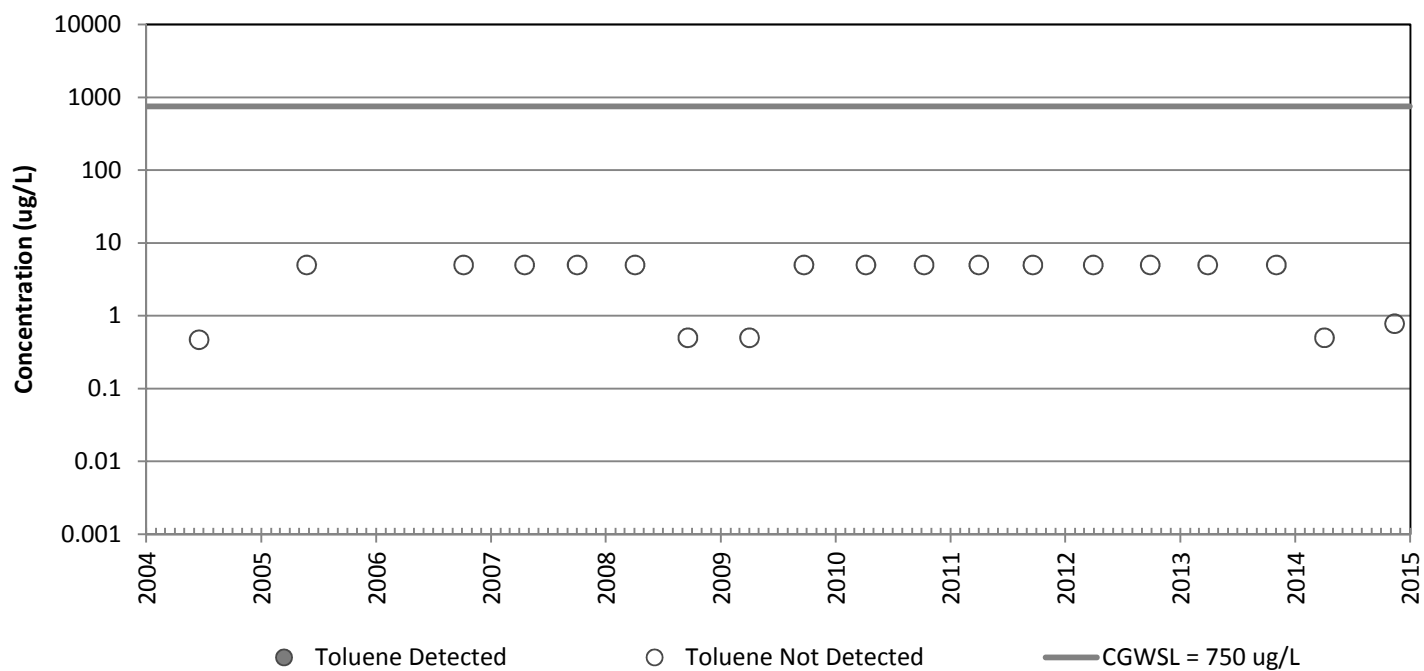


Ethylbenzene

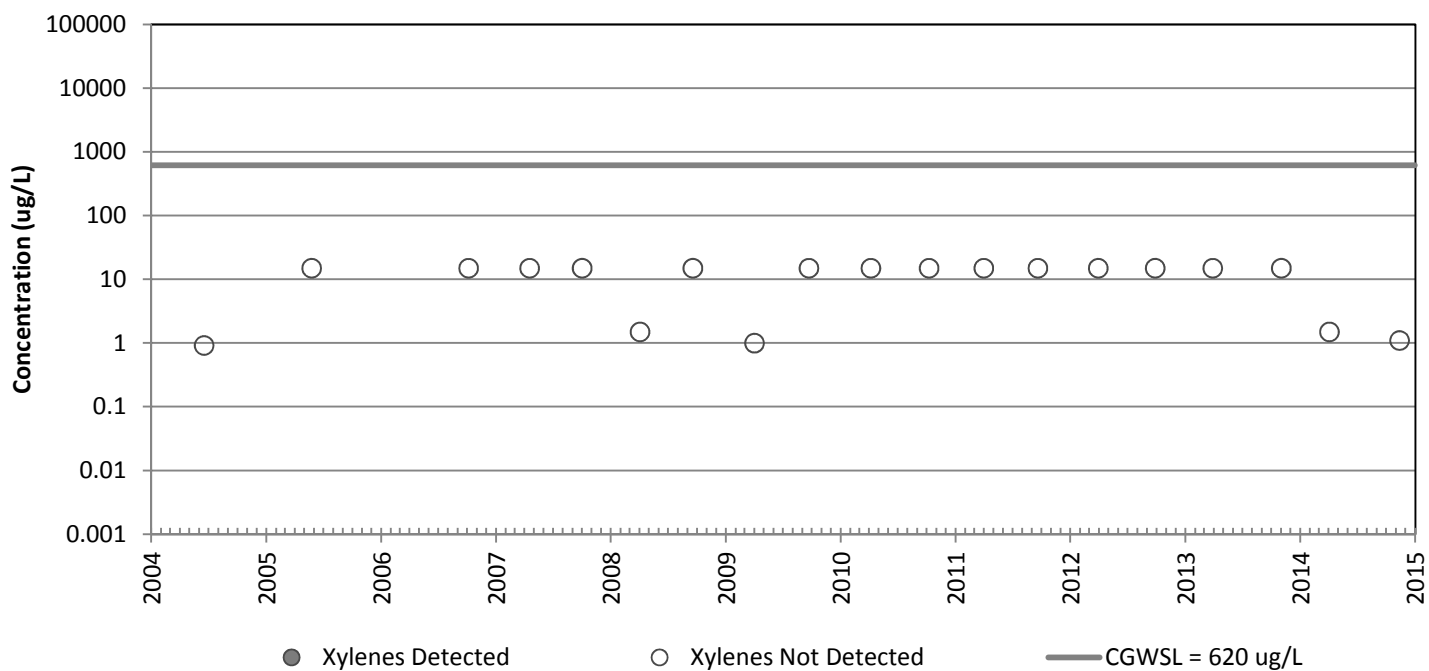


MW-3

Toluene

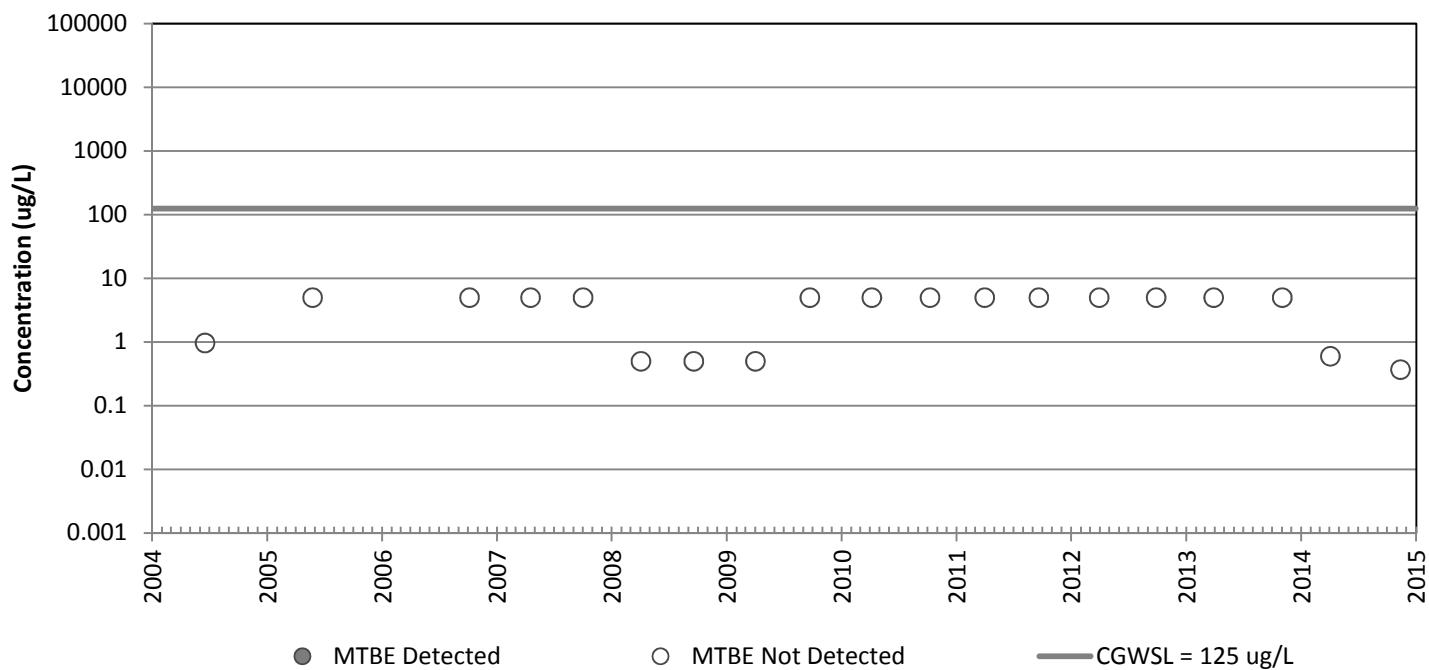


Xylenes

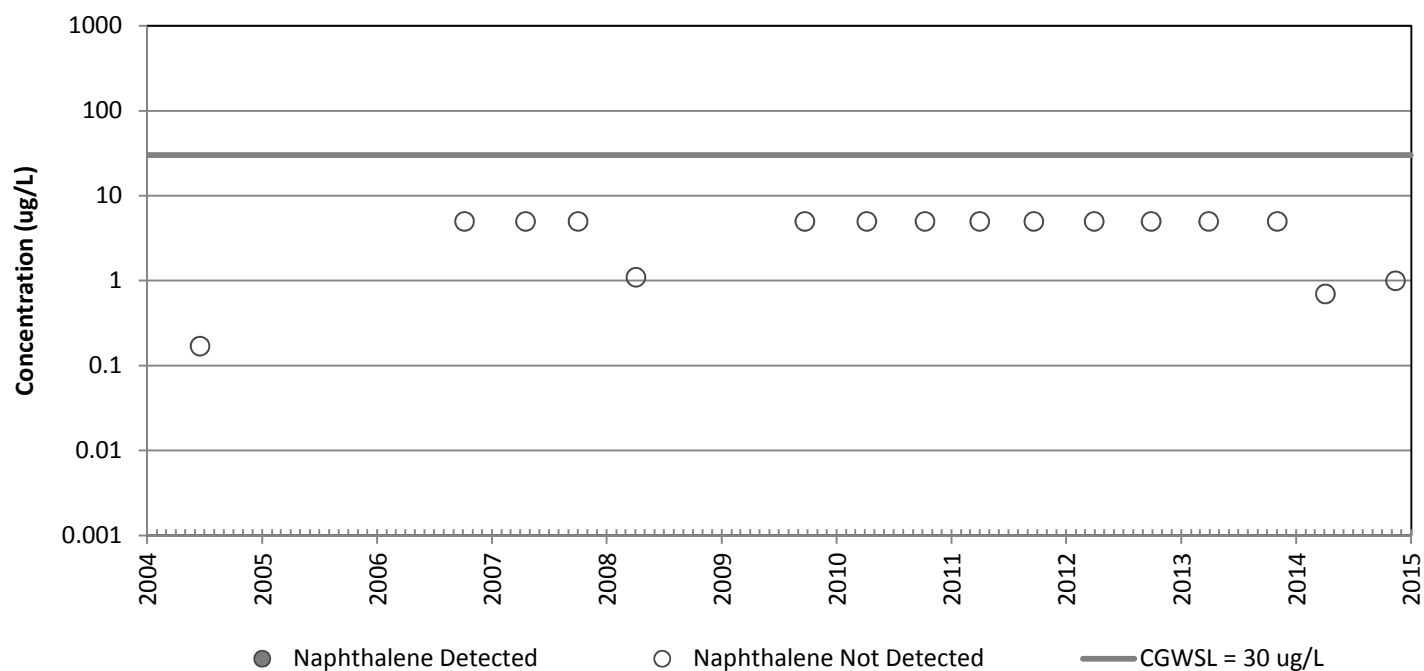


MW-3

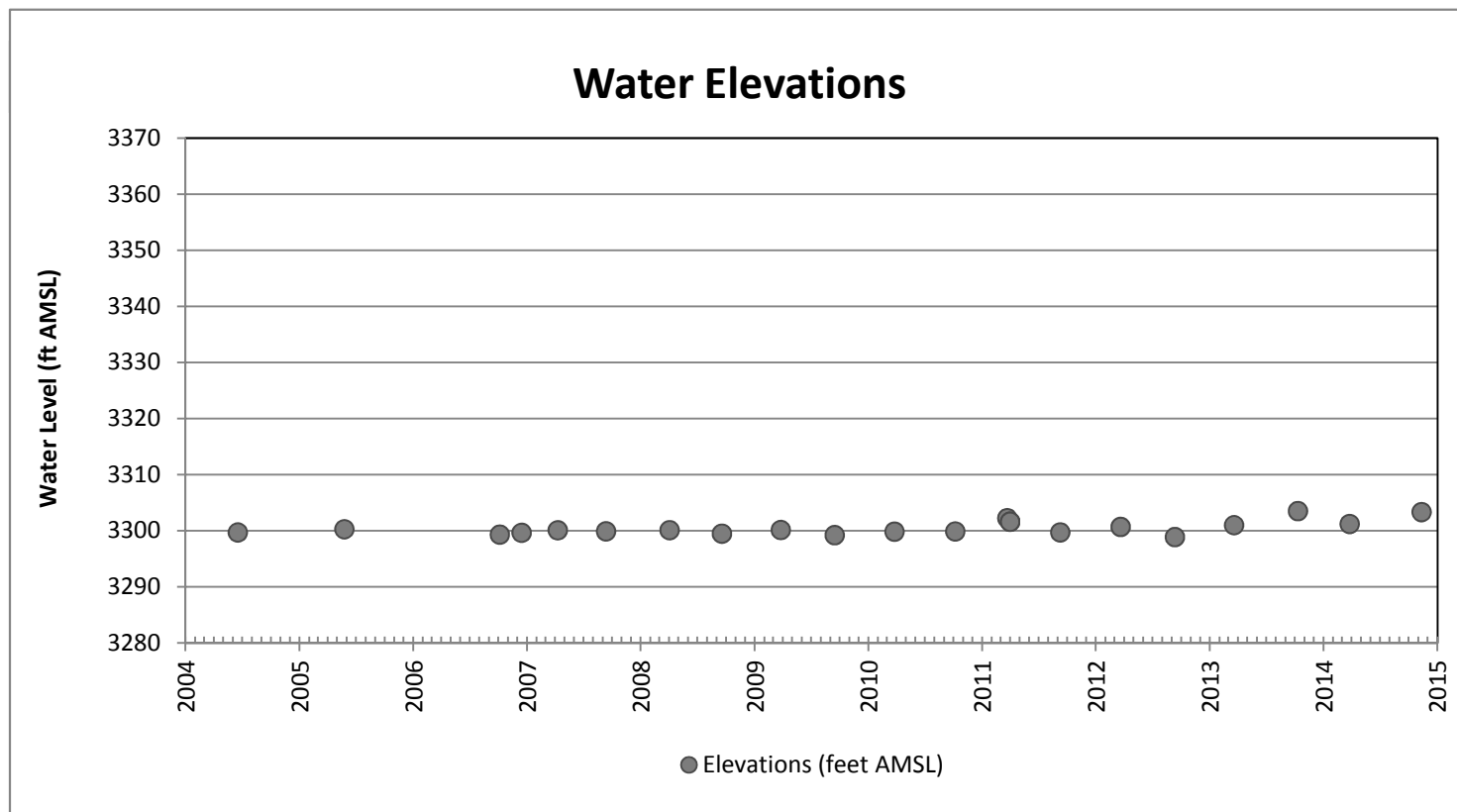
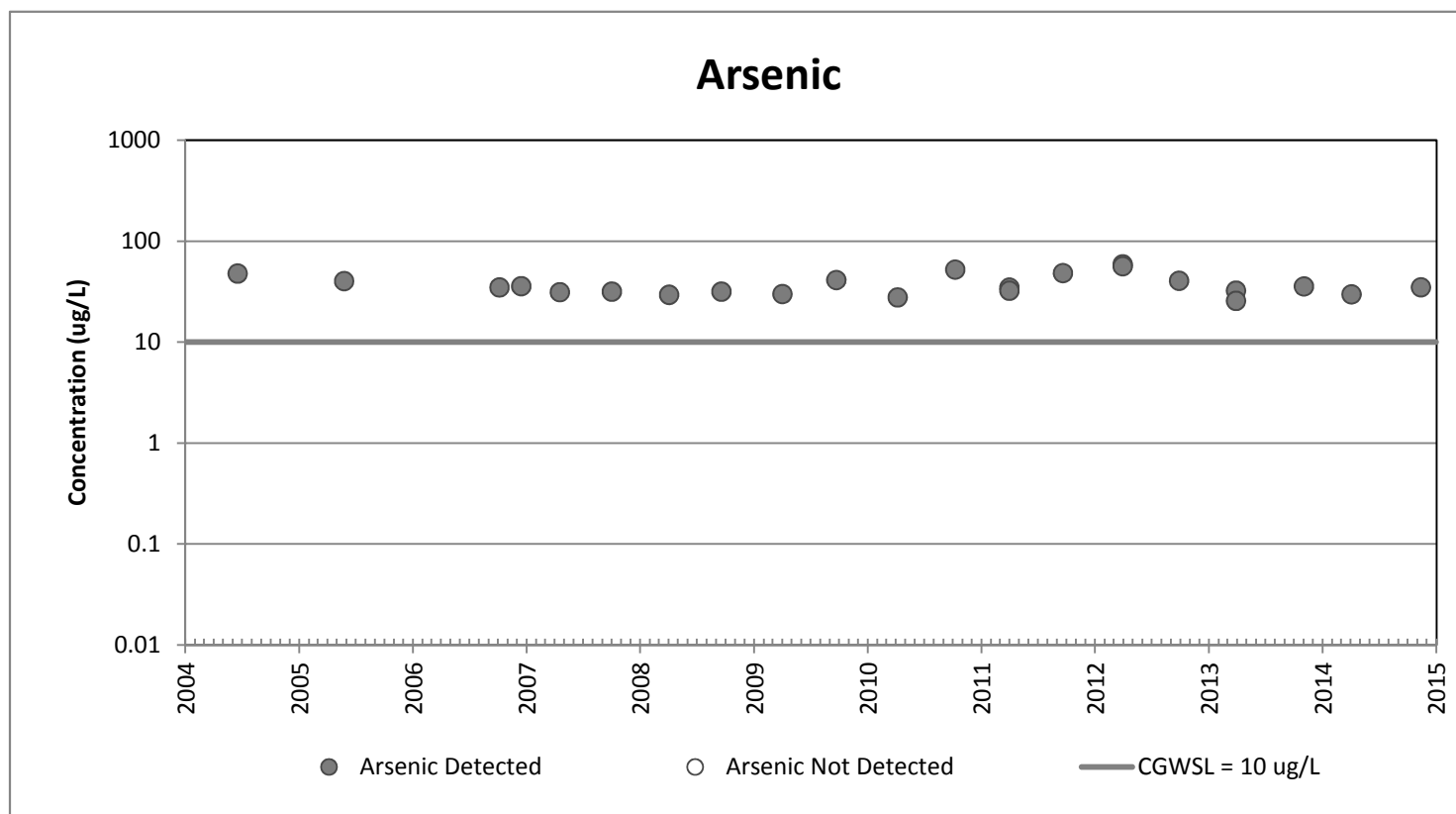
MTBE



Naphthalene

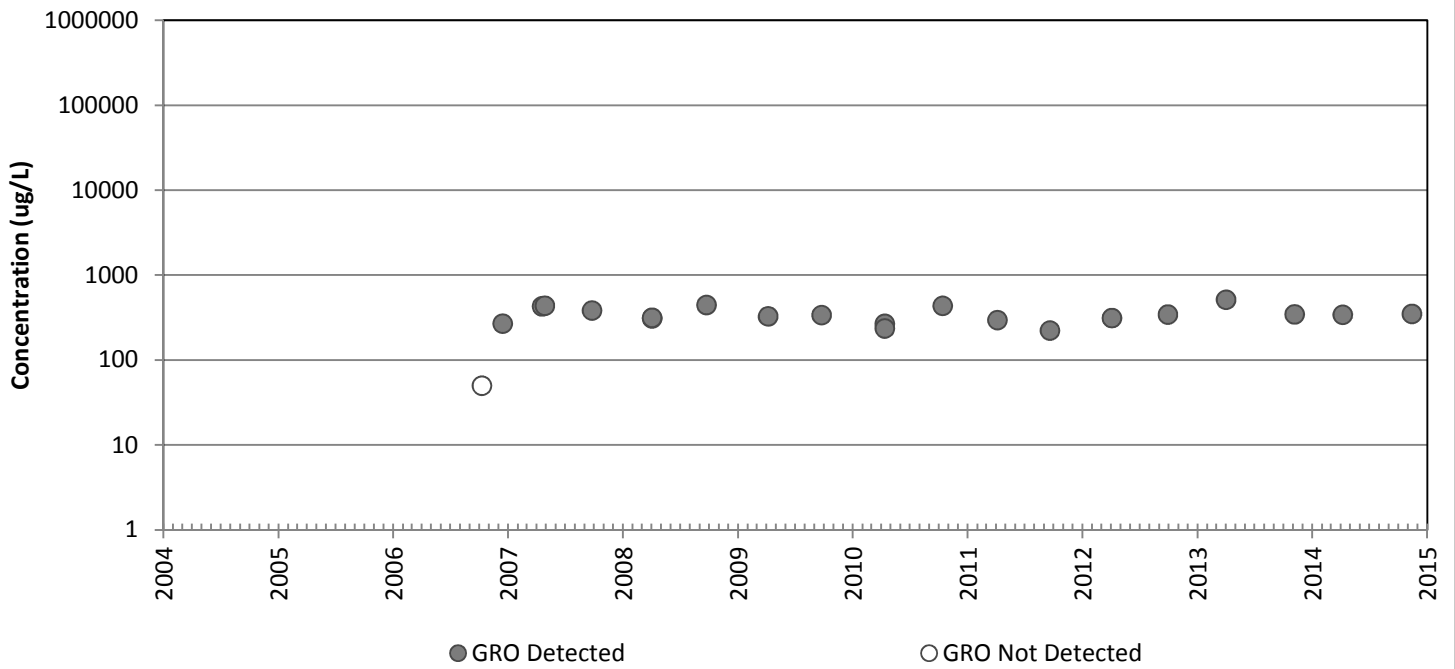


MW-3

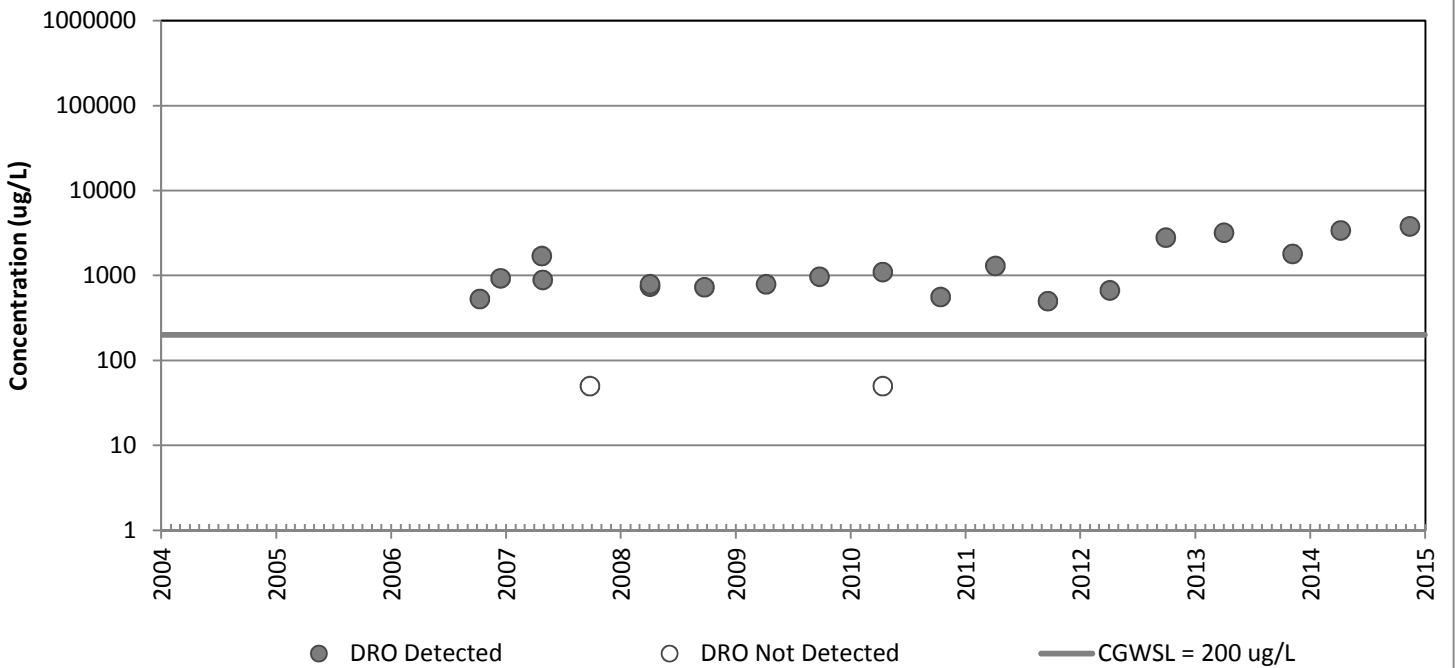


MW-4A

GRO

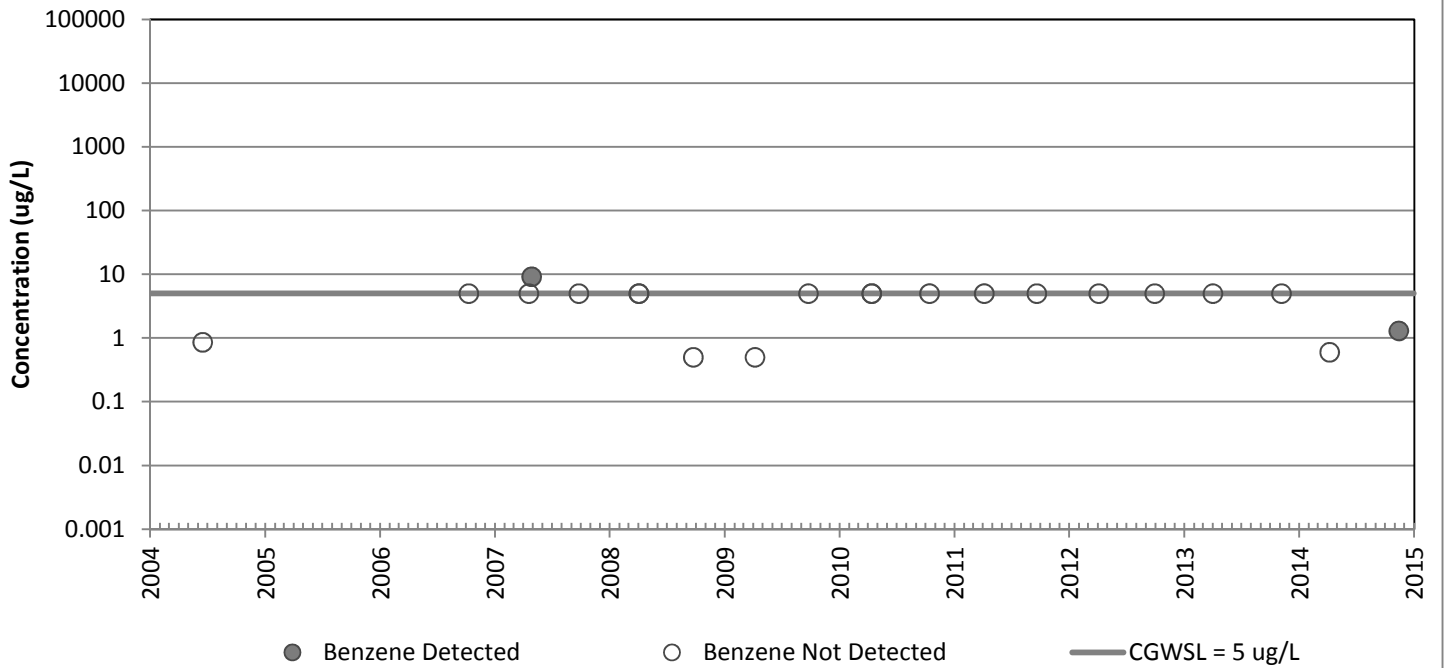


DRO

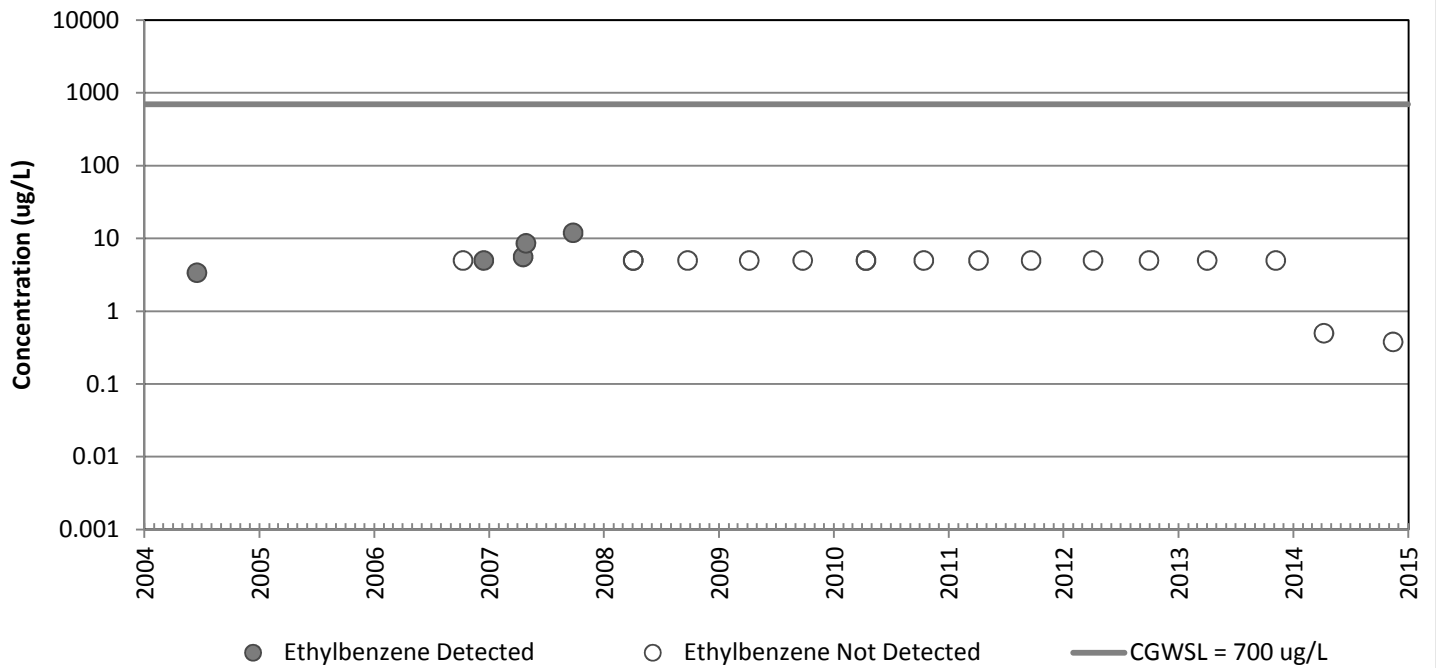


MW-4A

Benzene

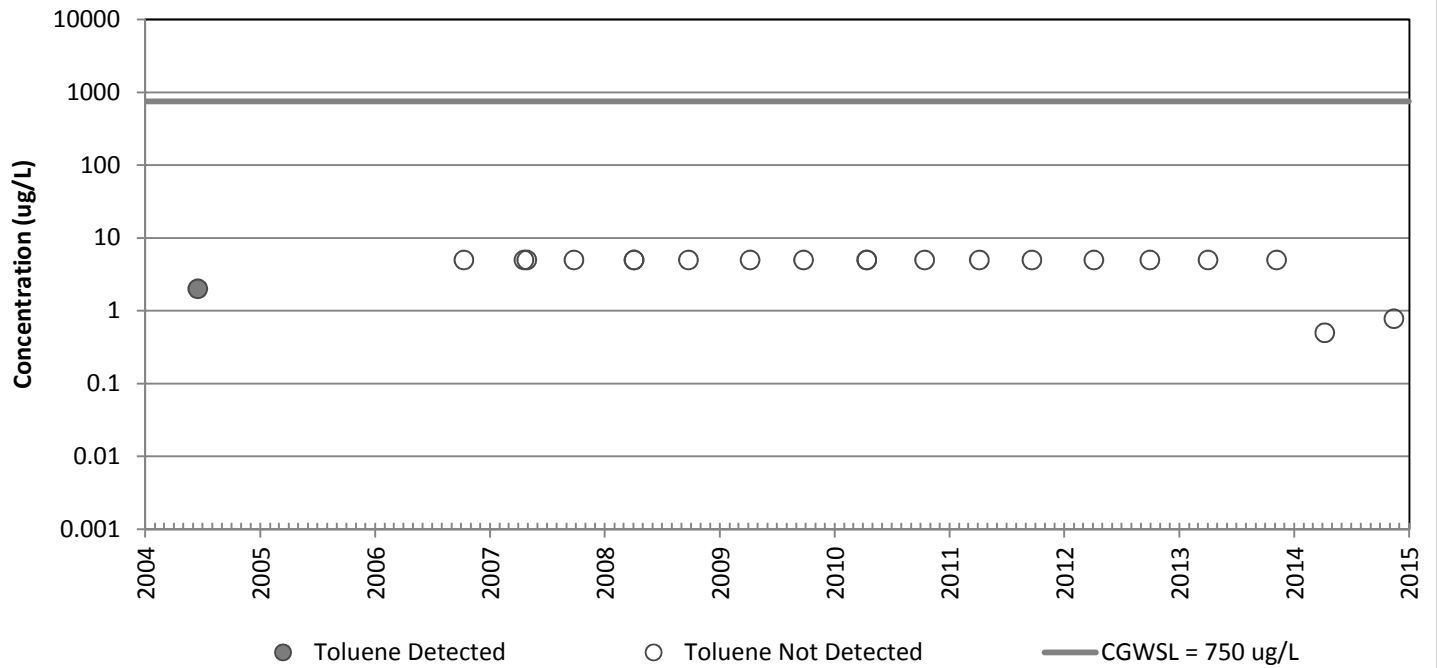


Ethylbenzene

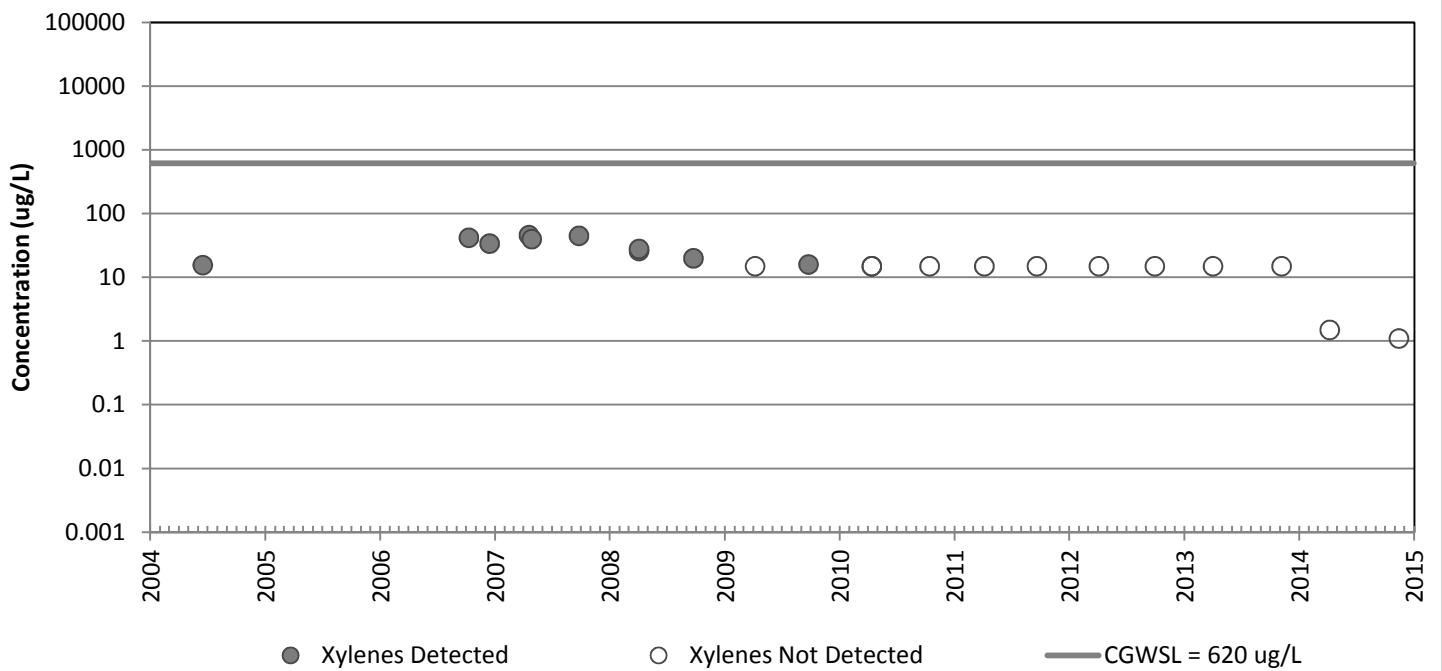


MW-4A

Toluene

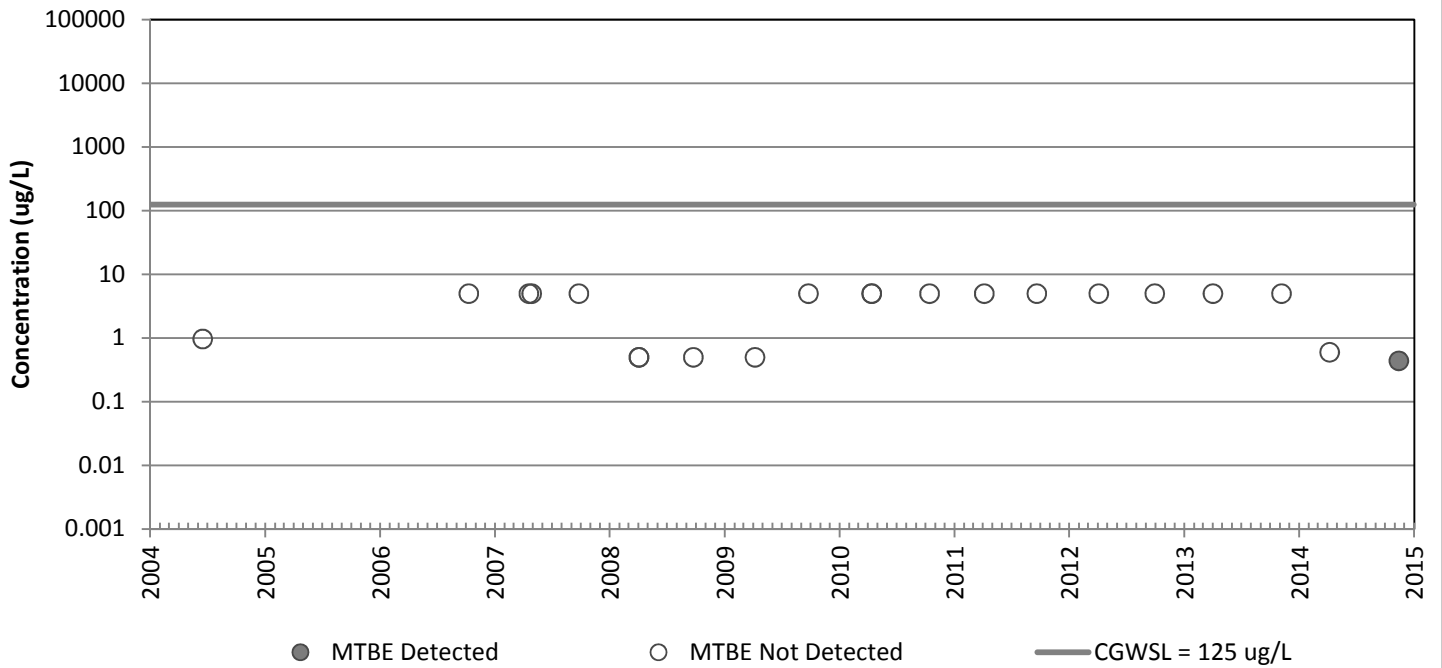


Xylenes

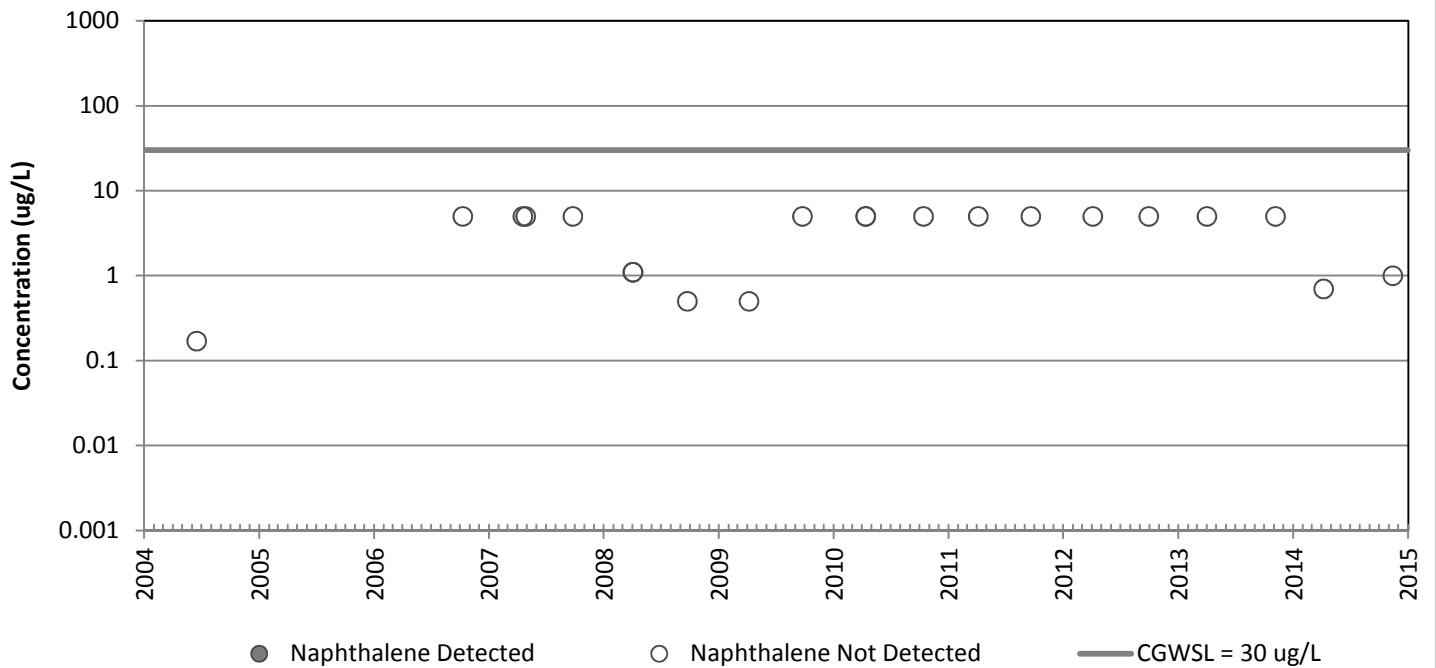


MW-4A

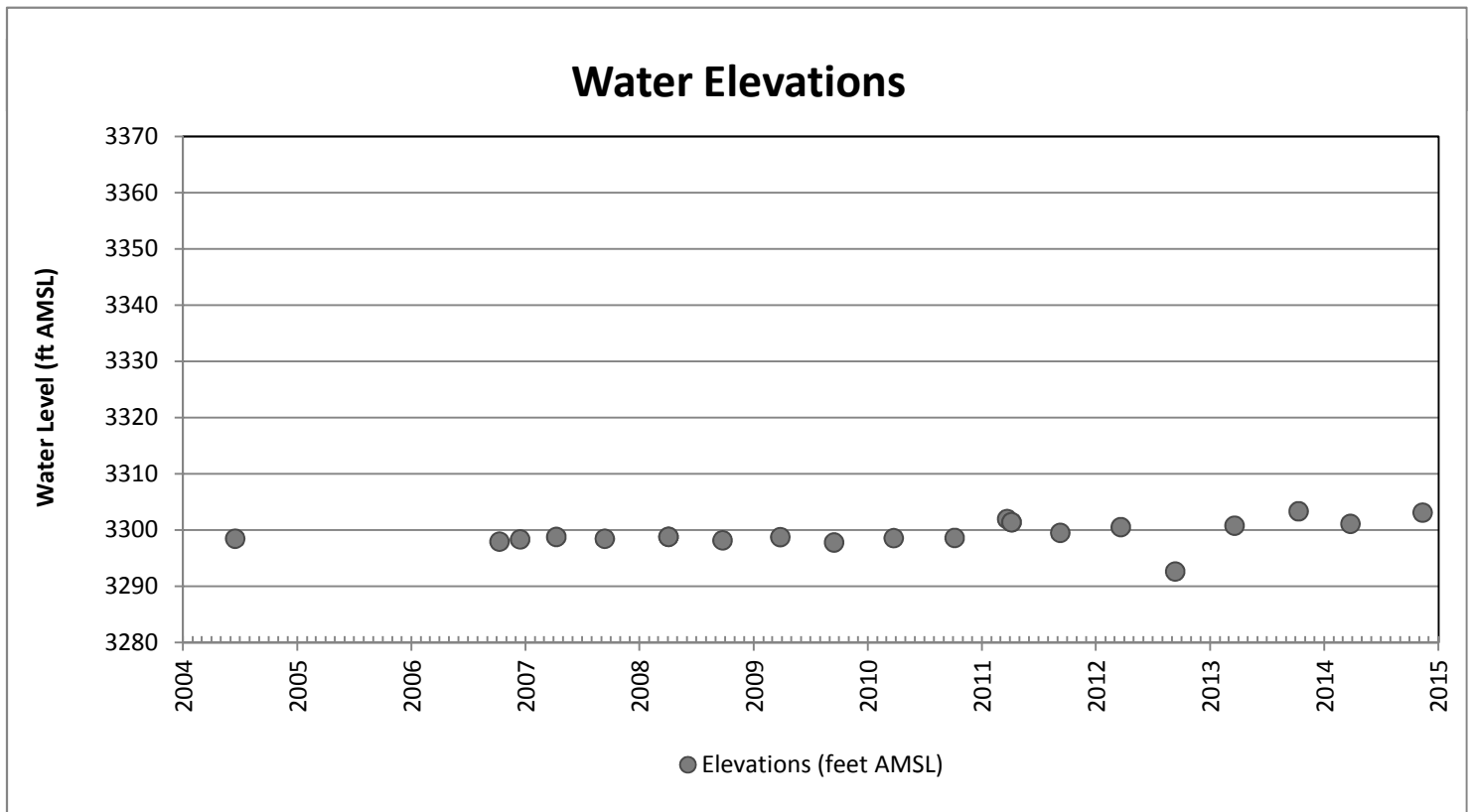
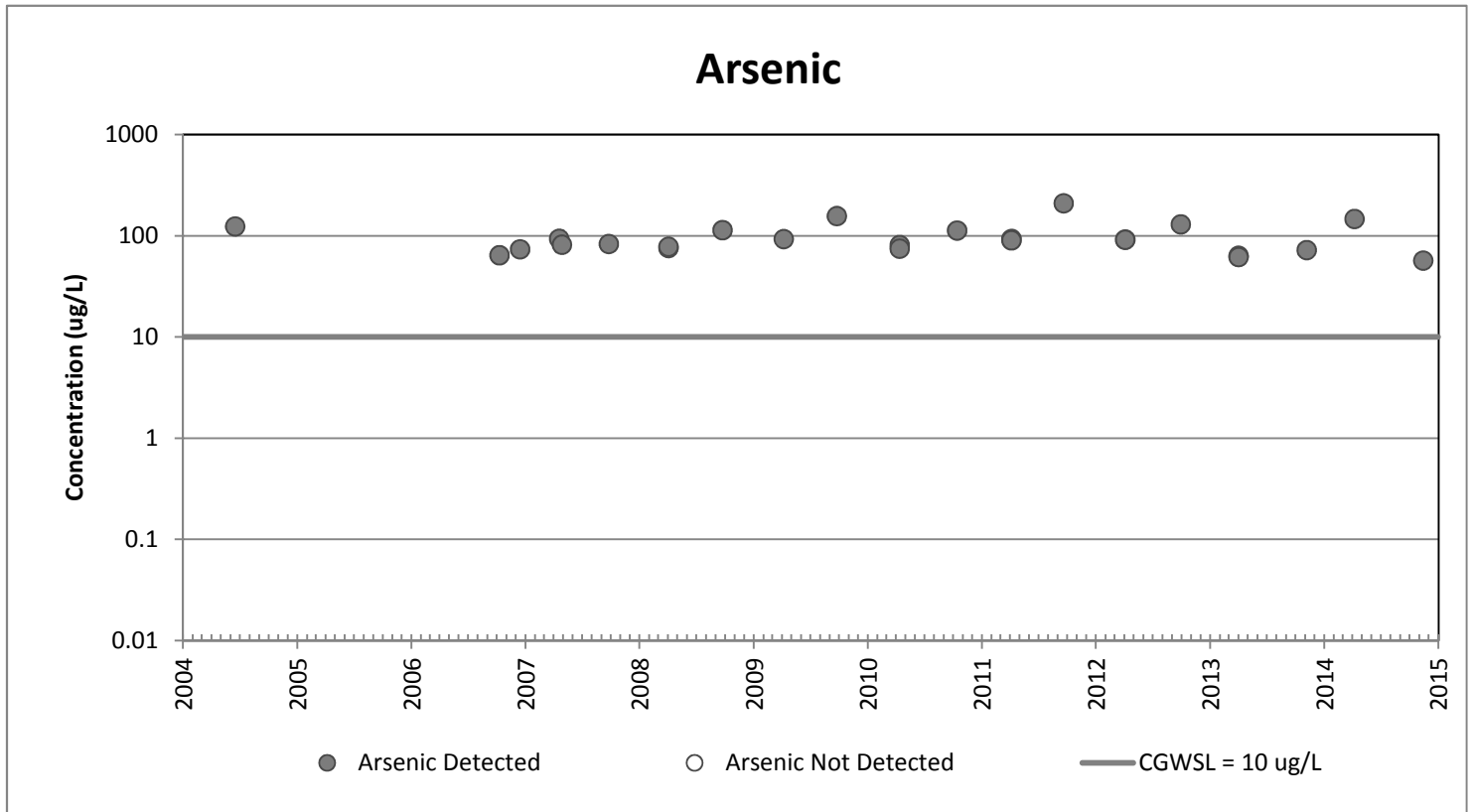
MTBE



Naphthalene

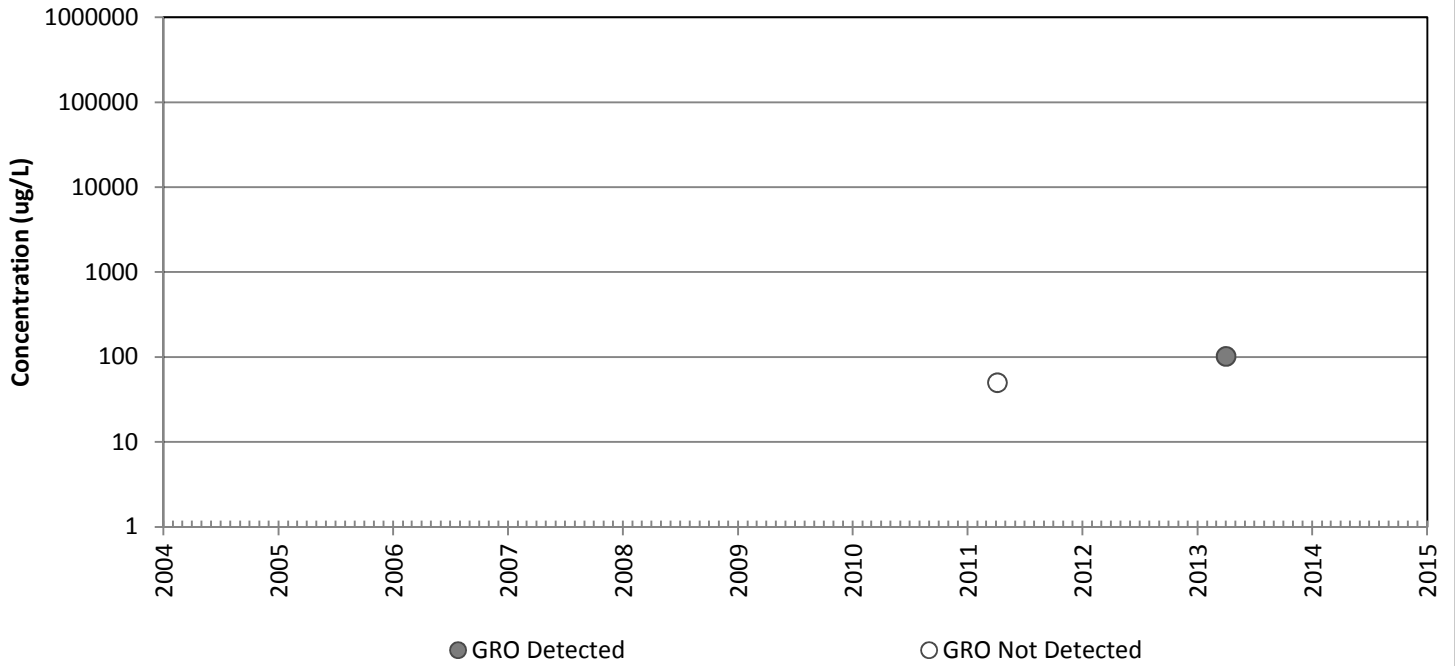


MW-4A

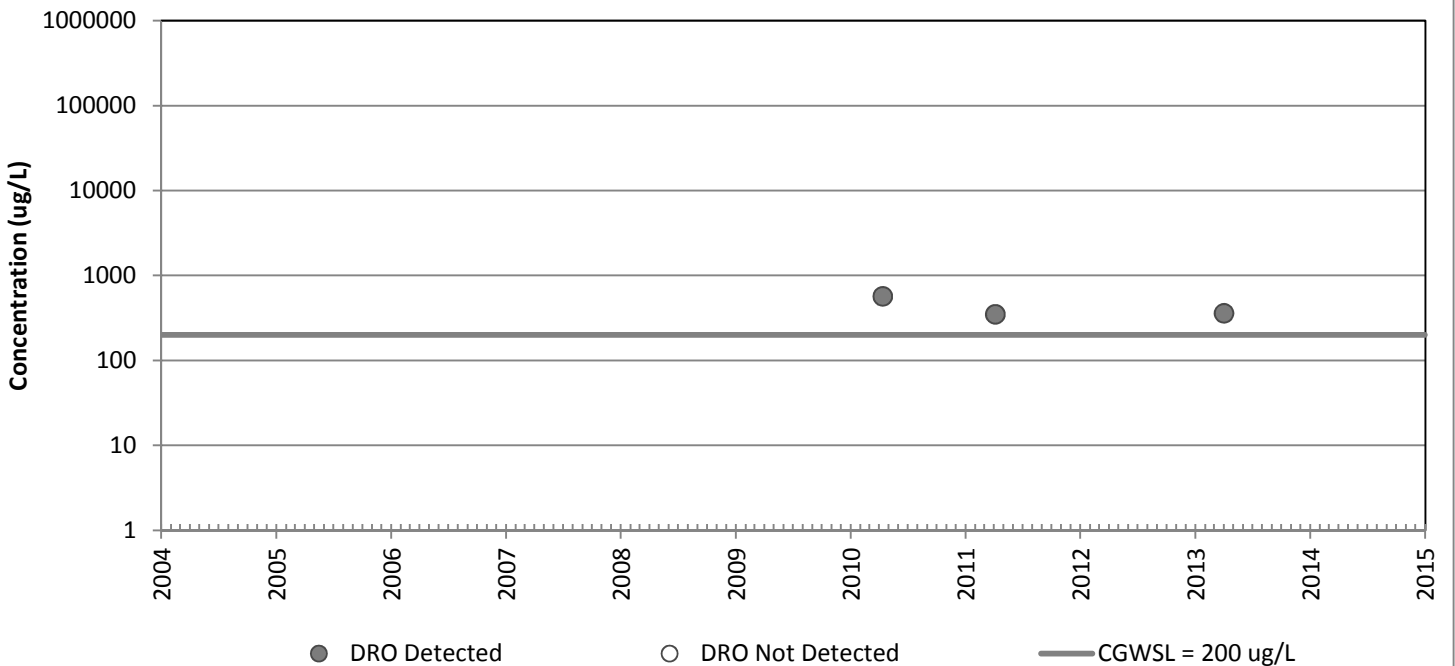


MW-4B

GRO

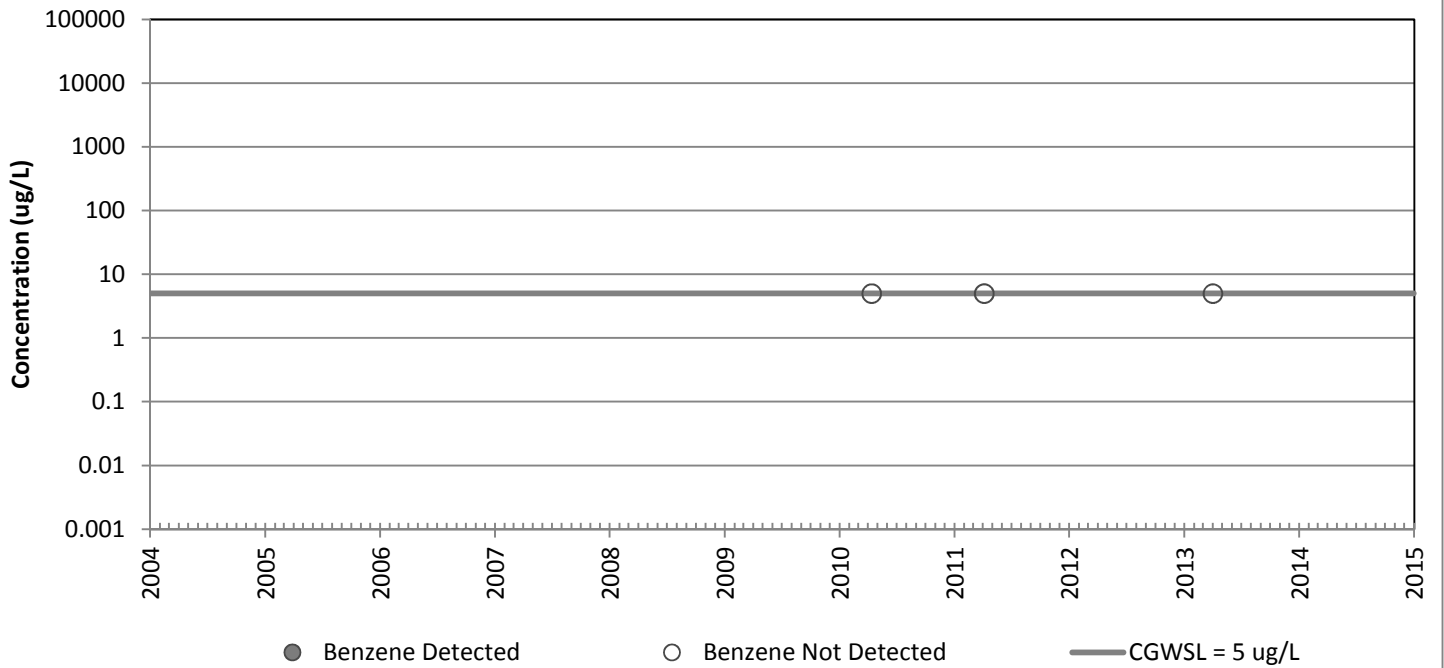


DRO

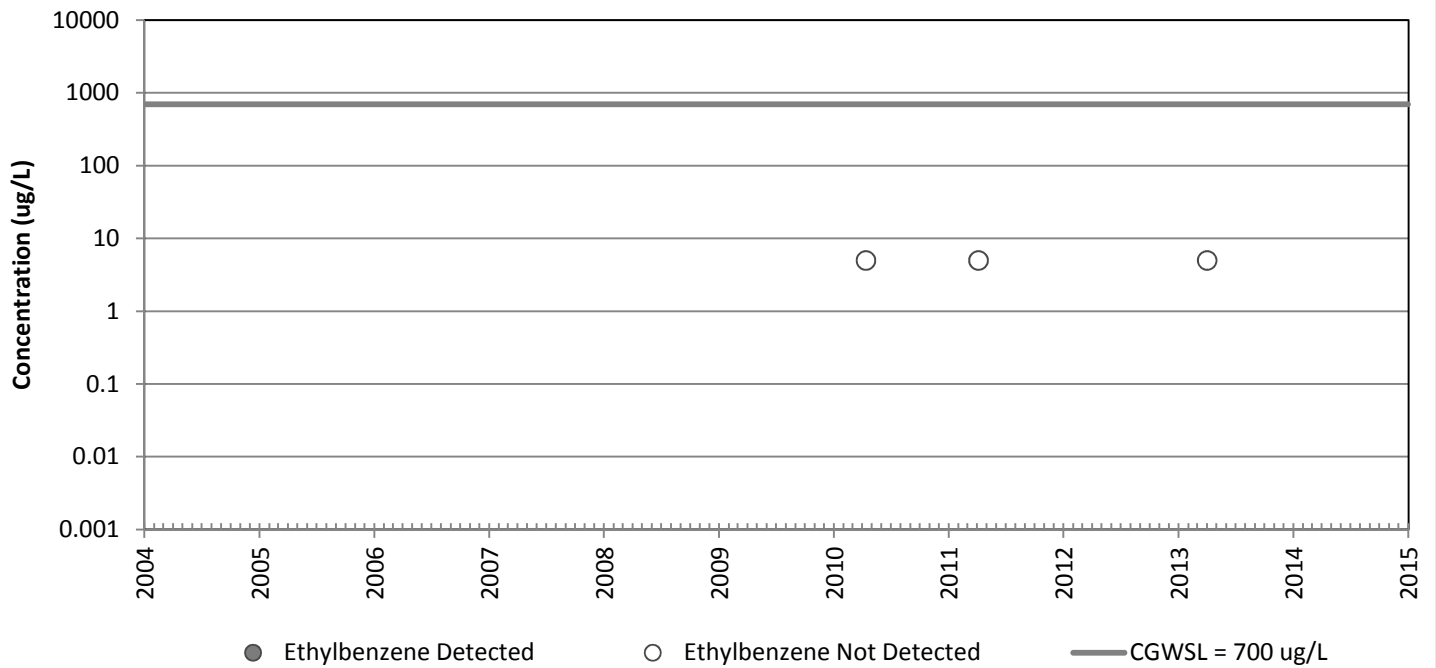


MW-4B

Benzene

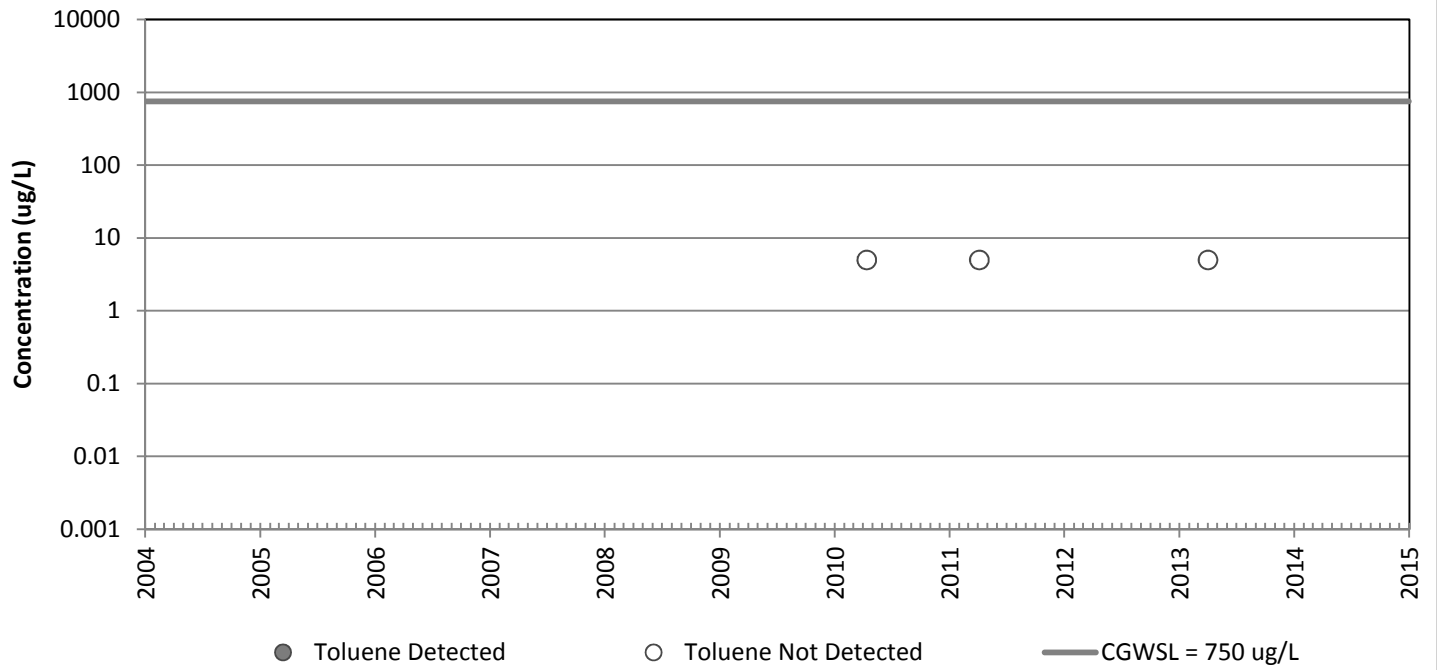


Ethylbenzene

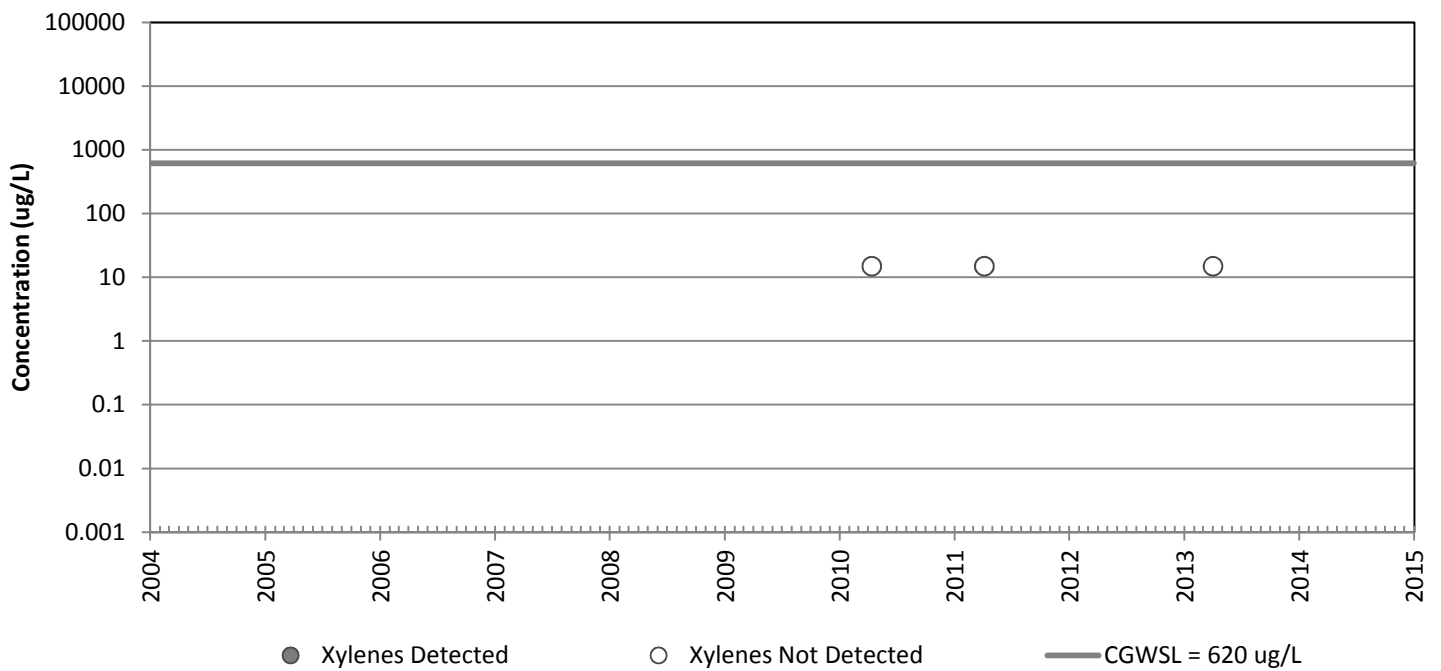


MW-4B

Toluene

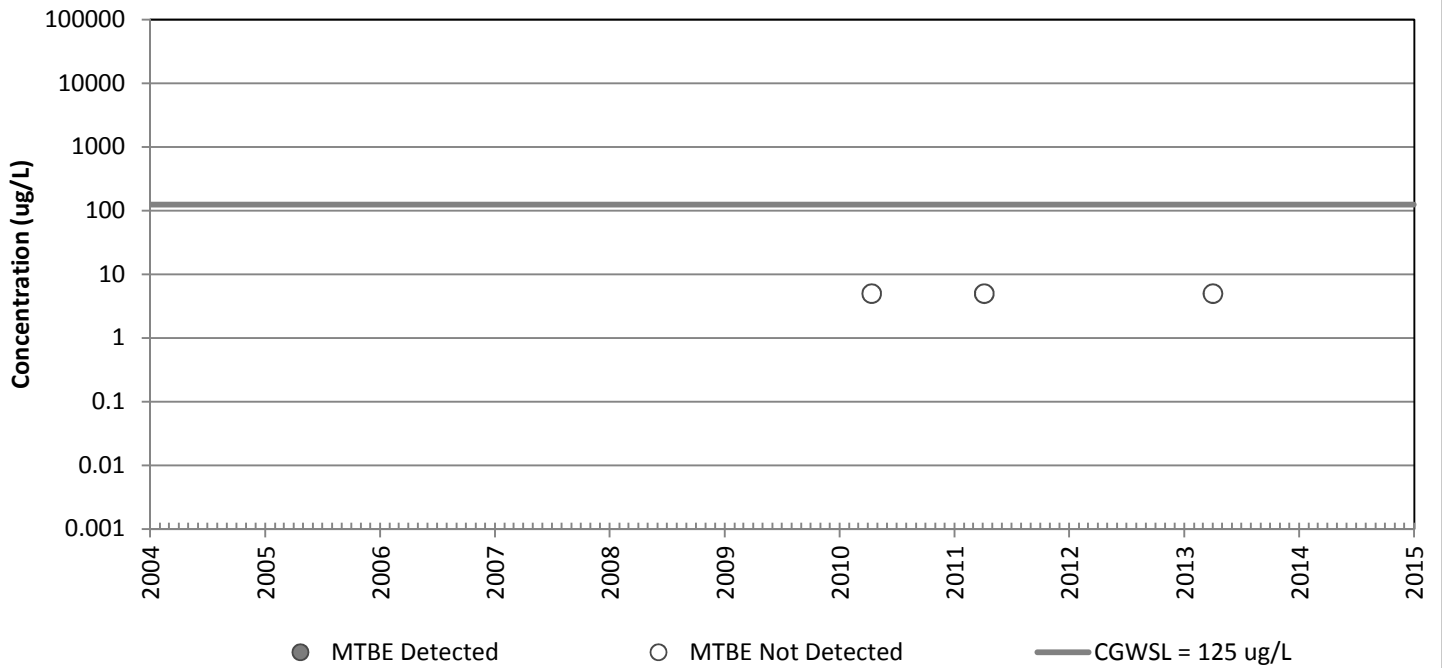


Xylenes

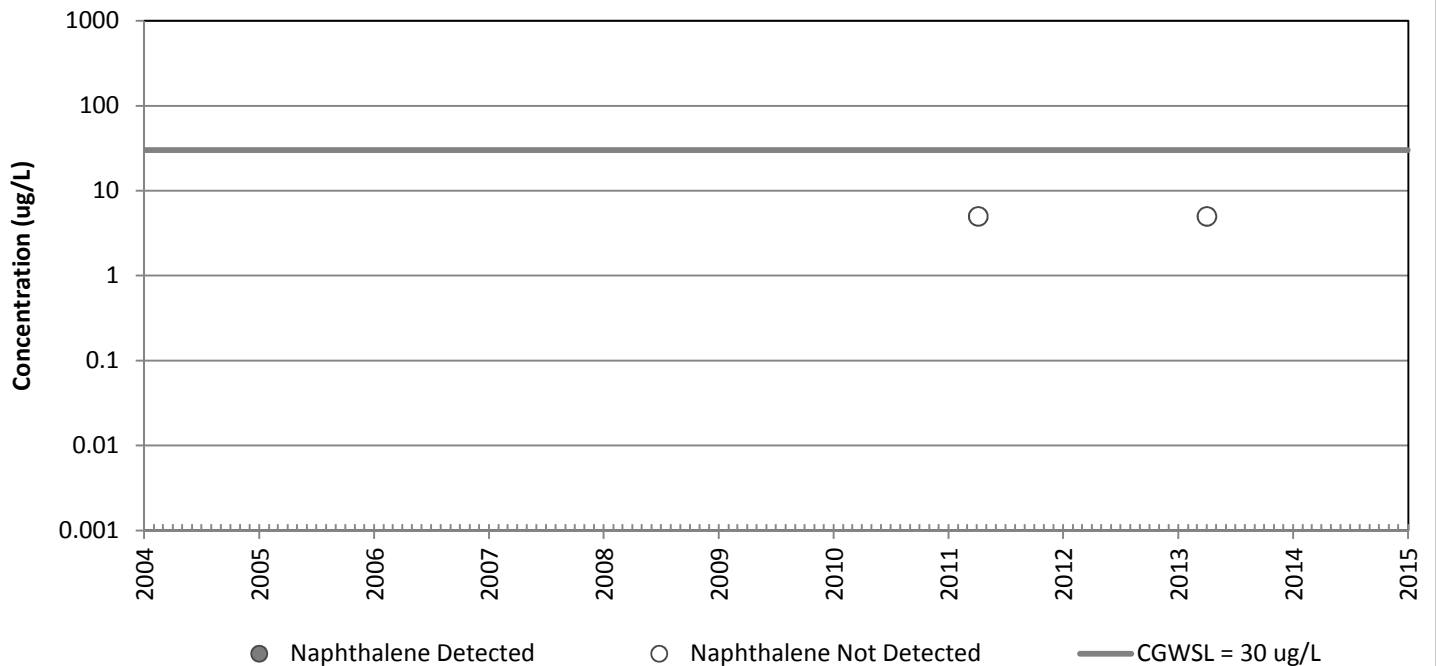


MW-4B

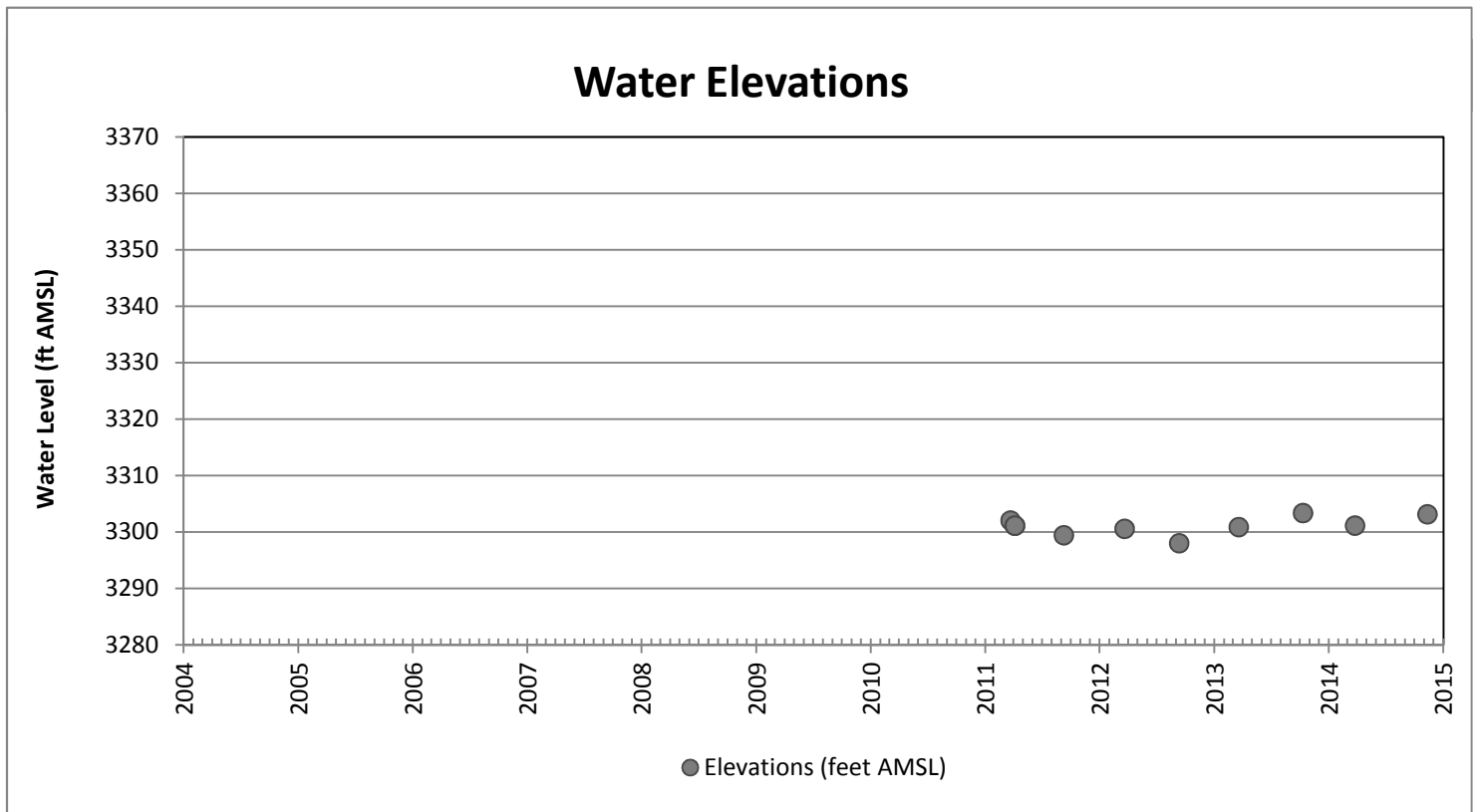
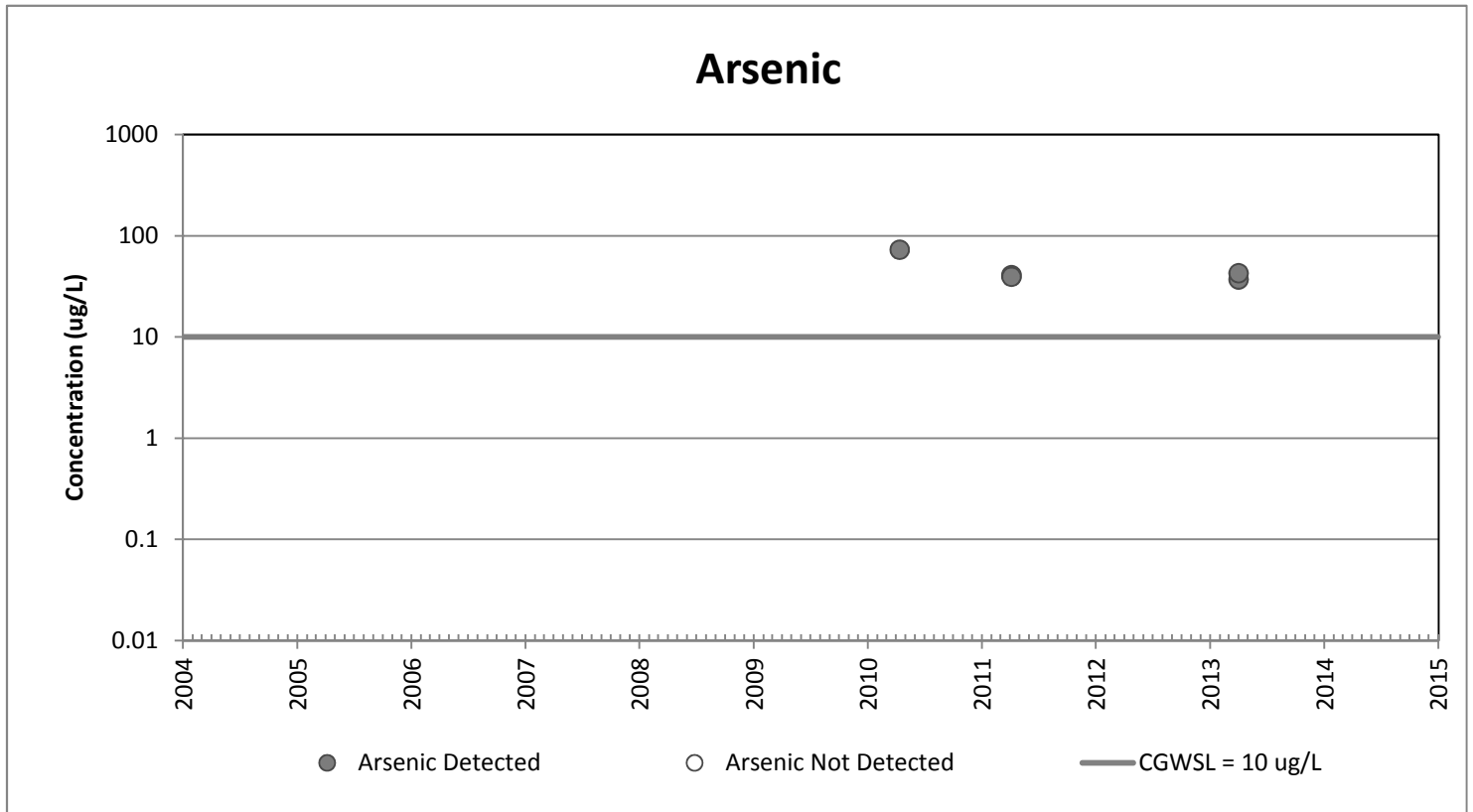
MTBE



Naphthalene

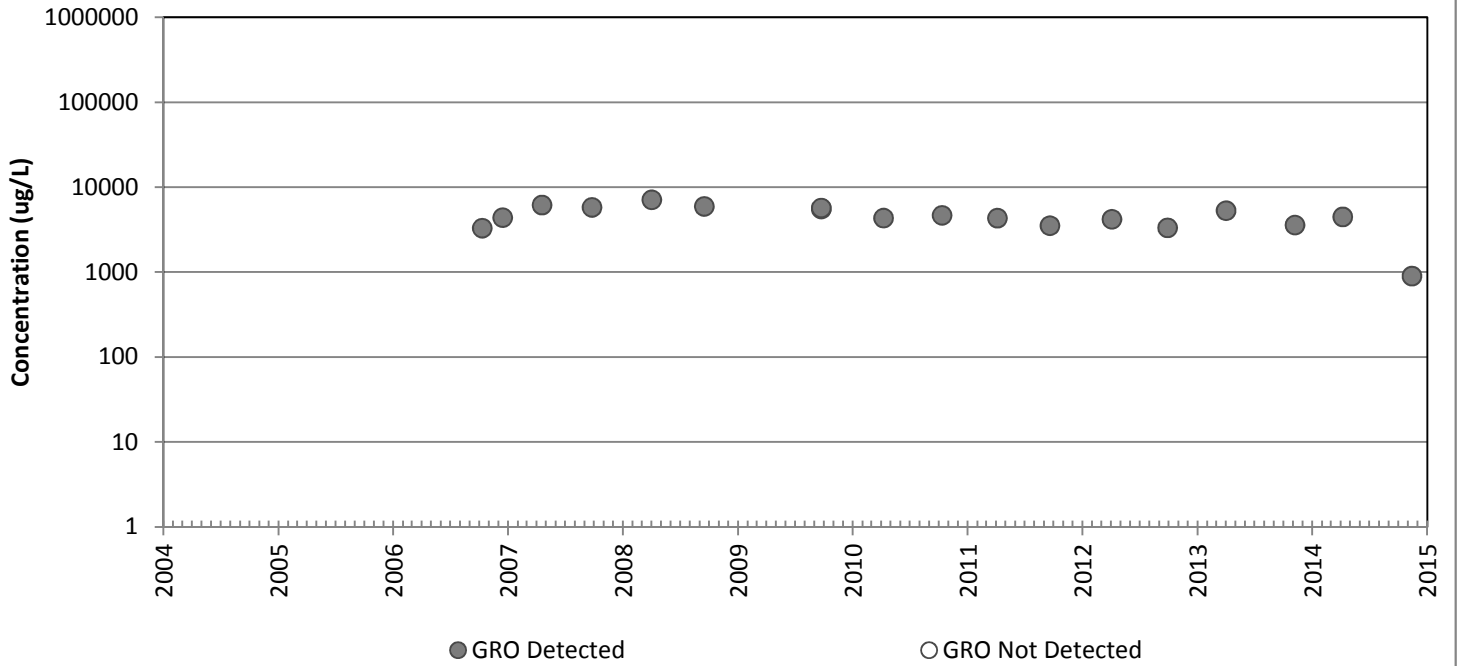


MW-4B

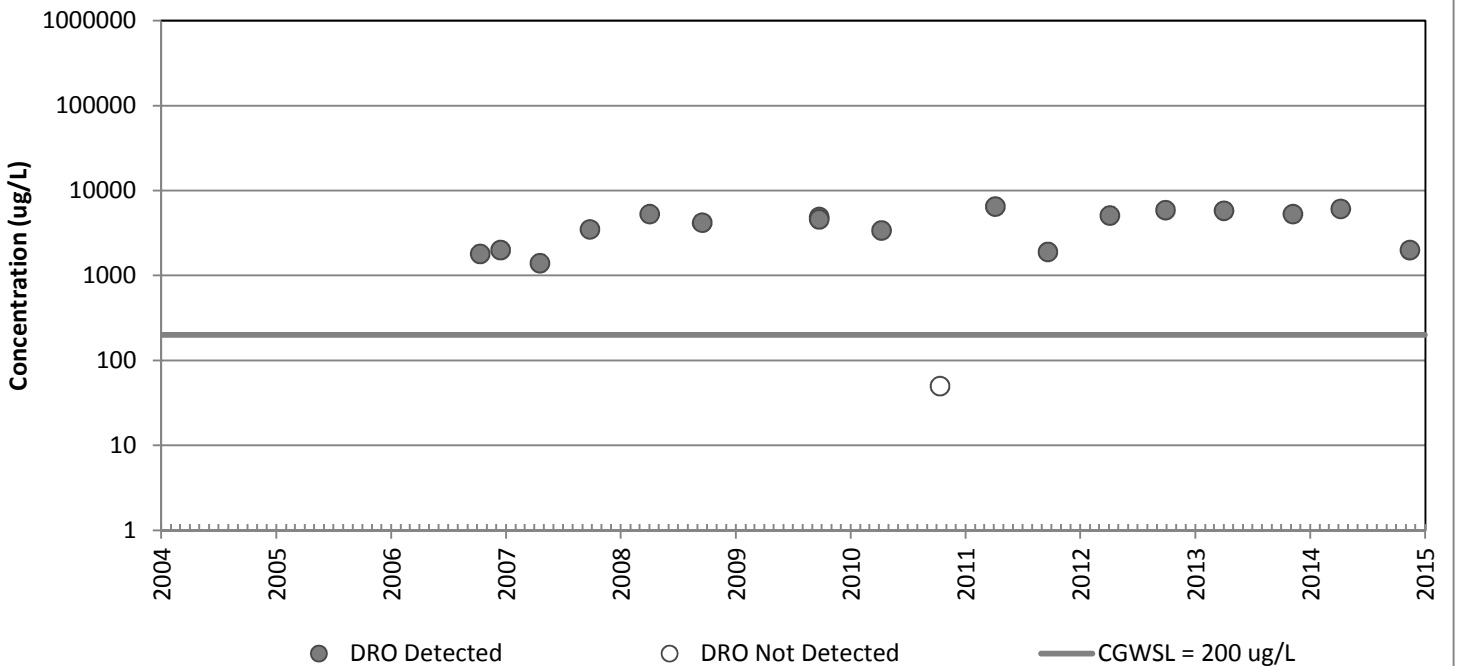


MW-5A

GRO

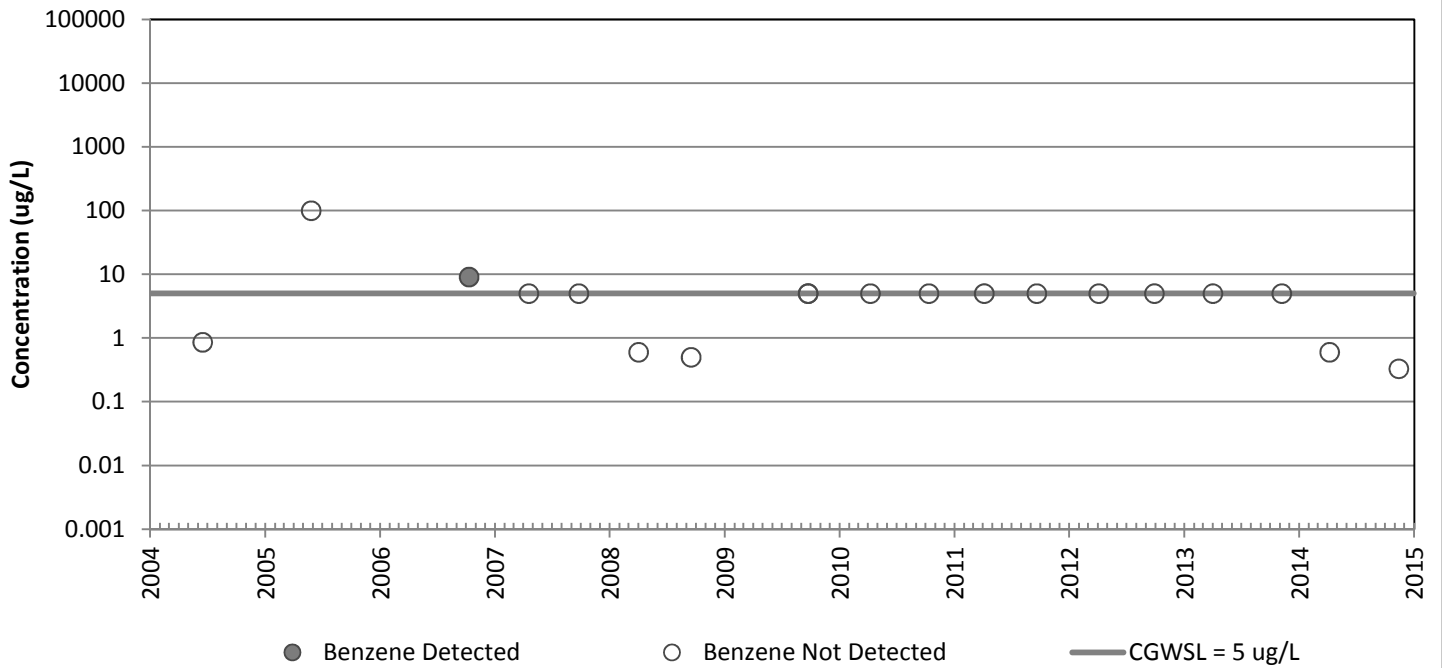


DRO

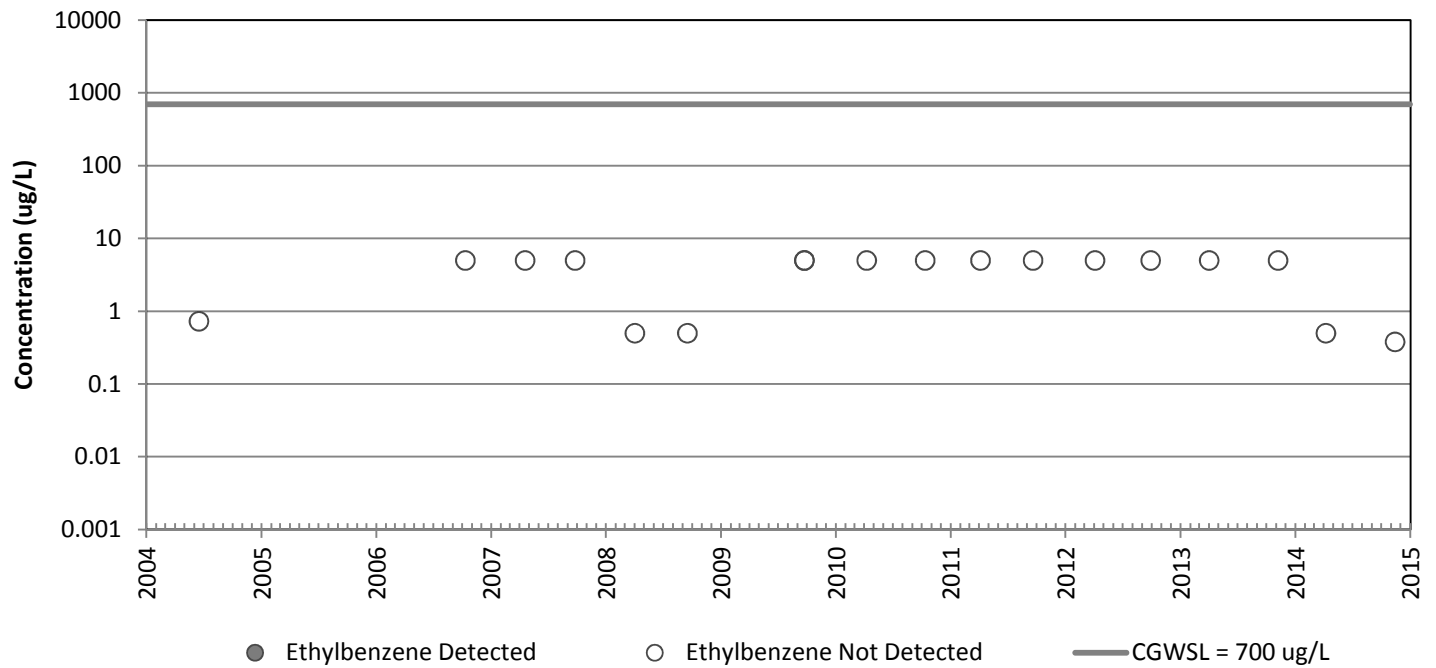


MW-5A

Benzene

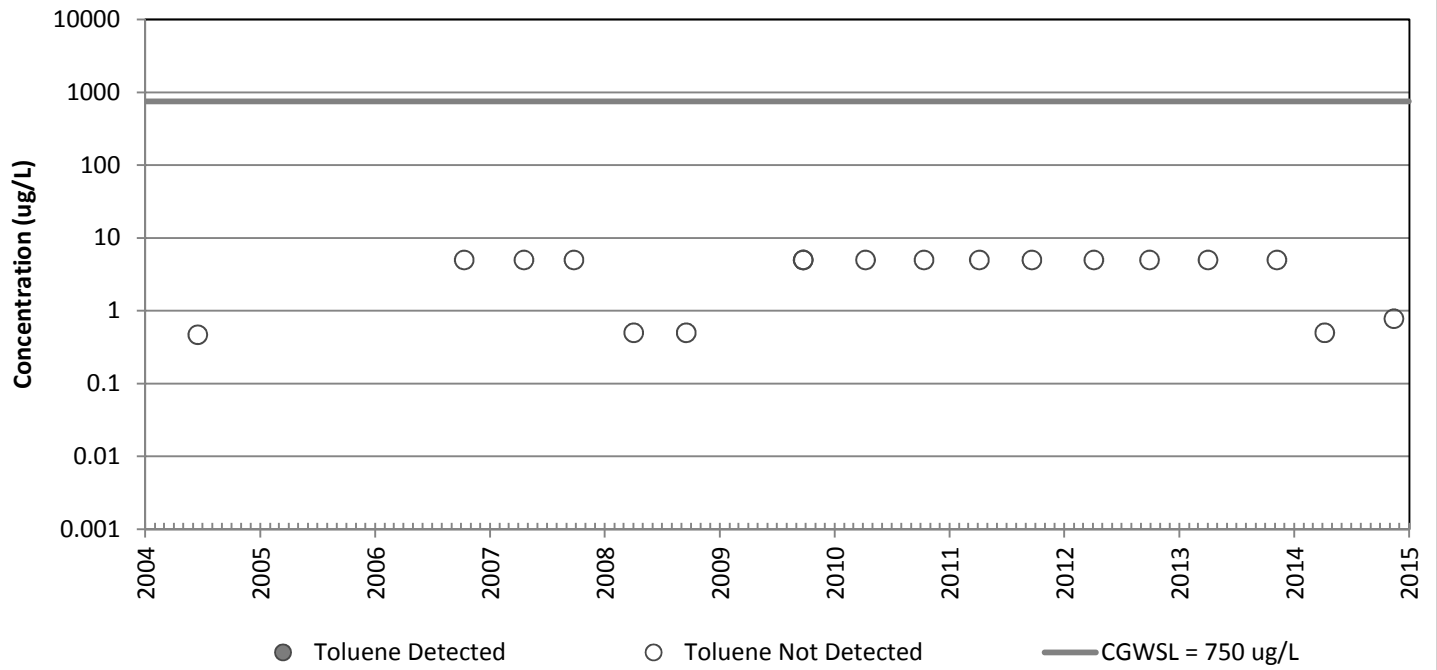


Ethylbenzene

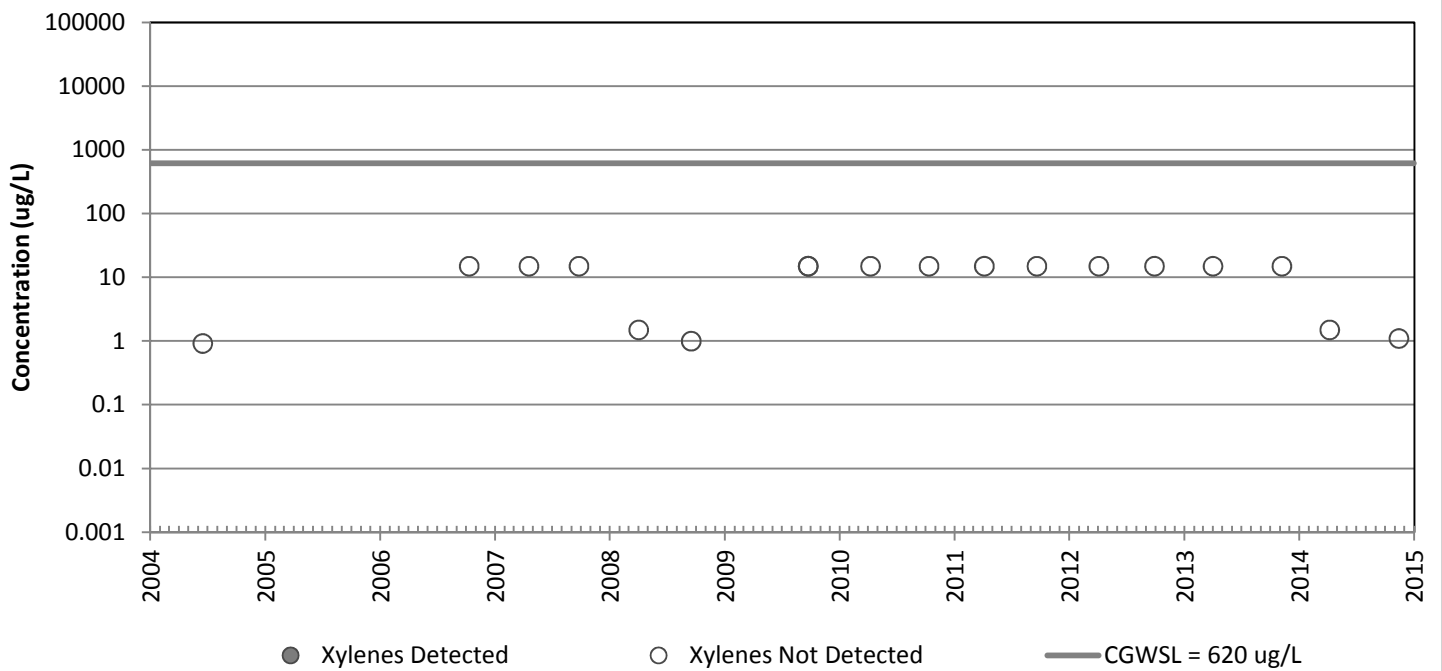


MW-5A

Toluene

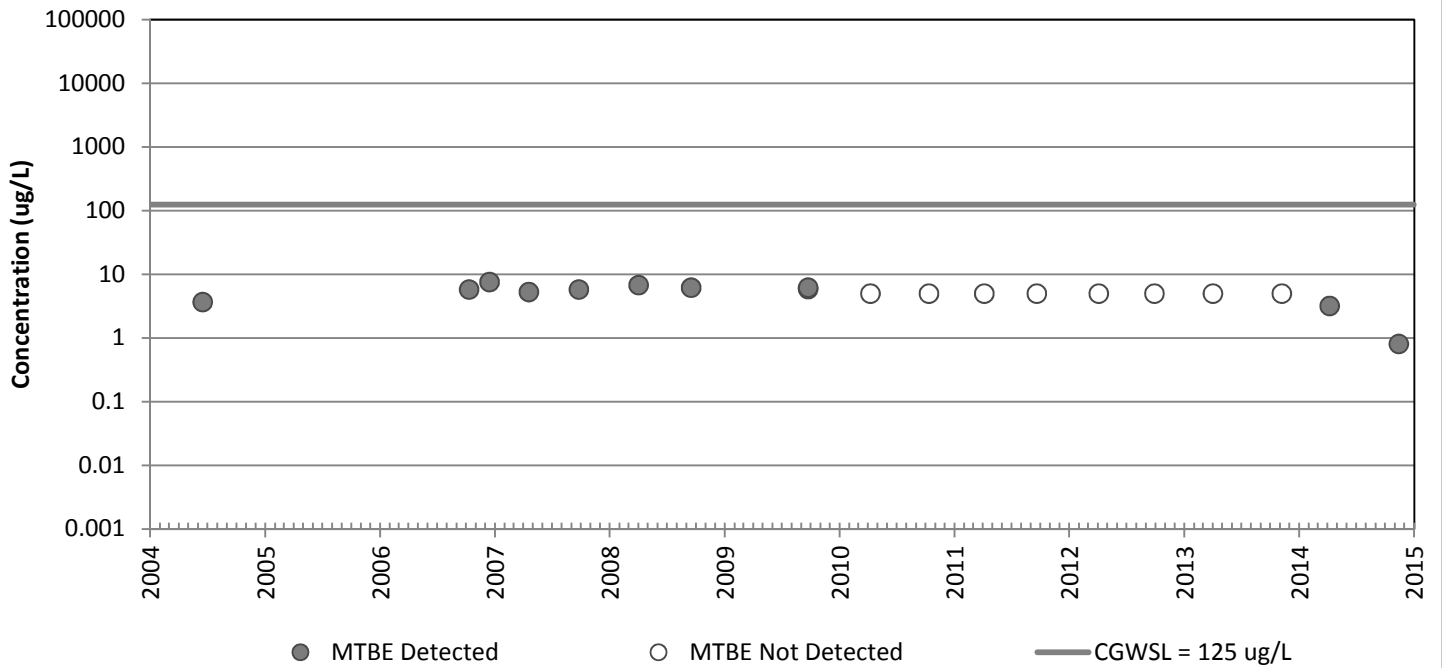


Xylenes

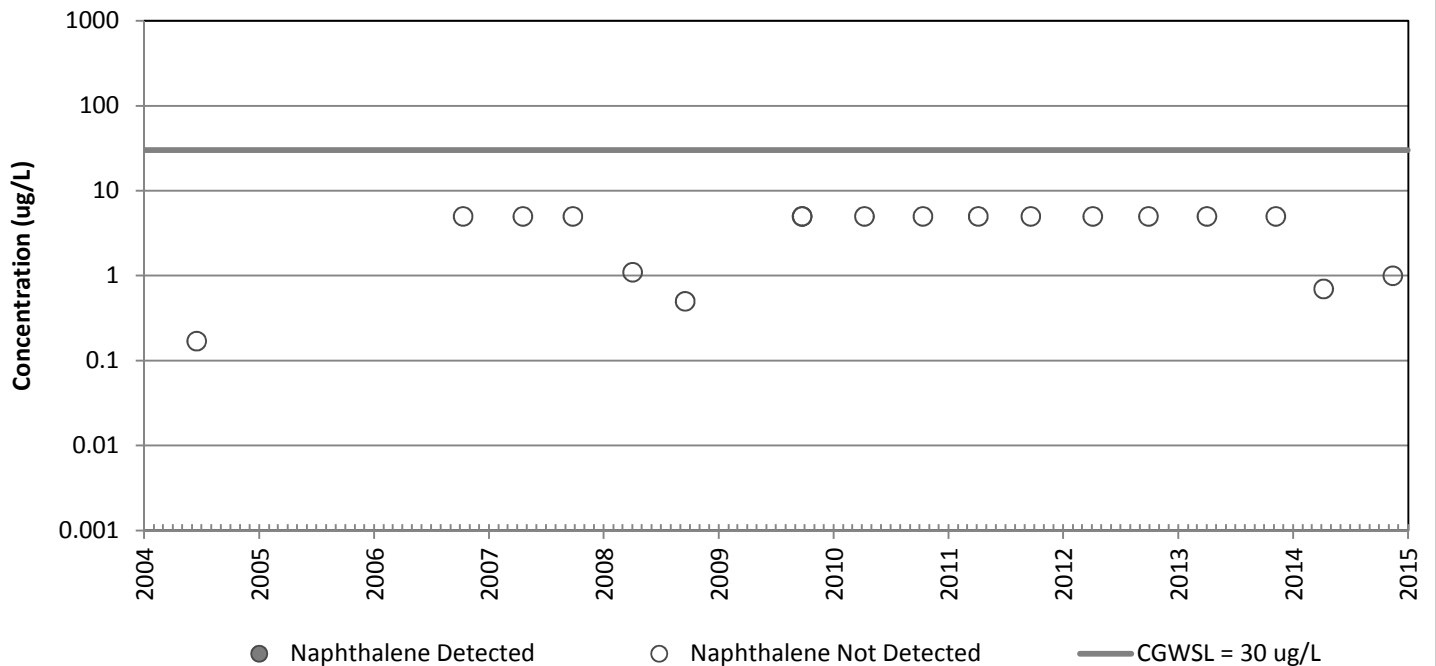


MW-5A

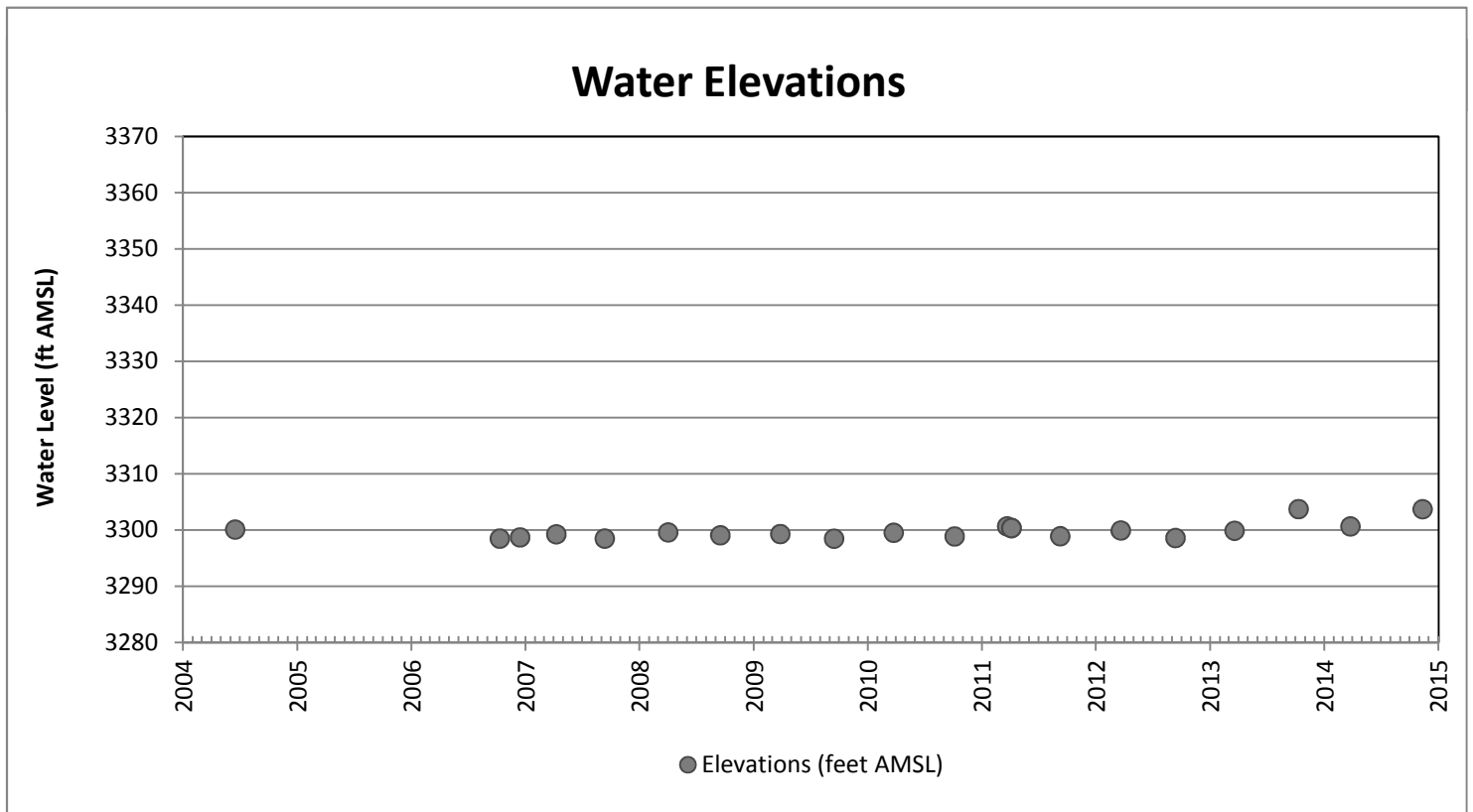
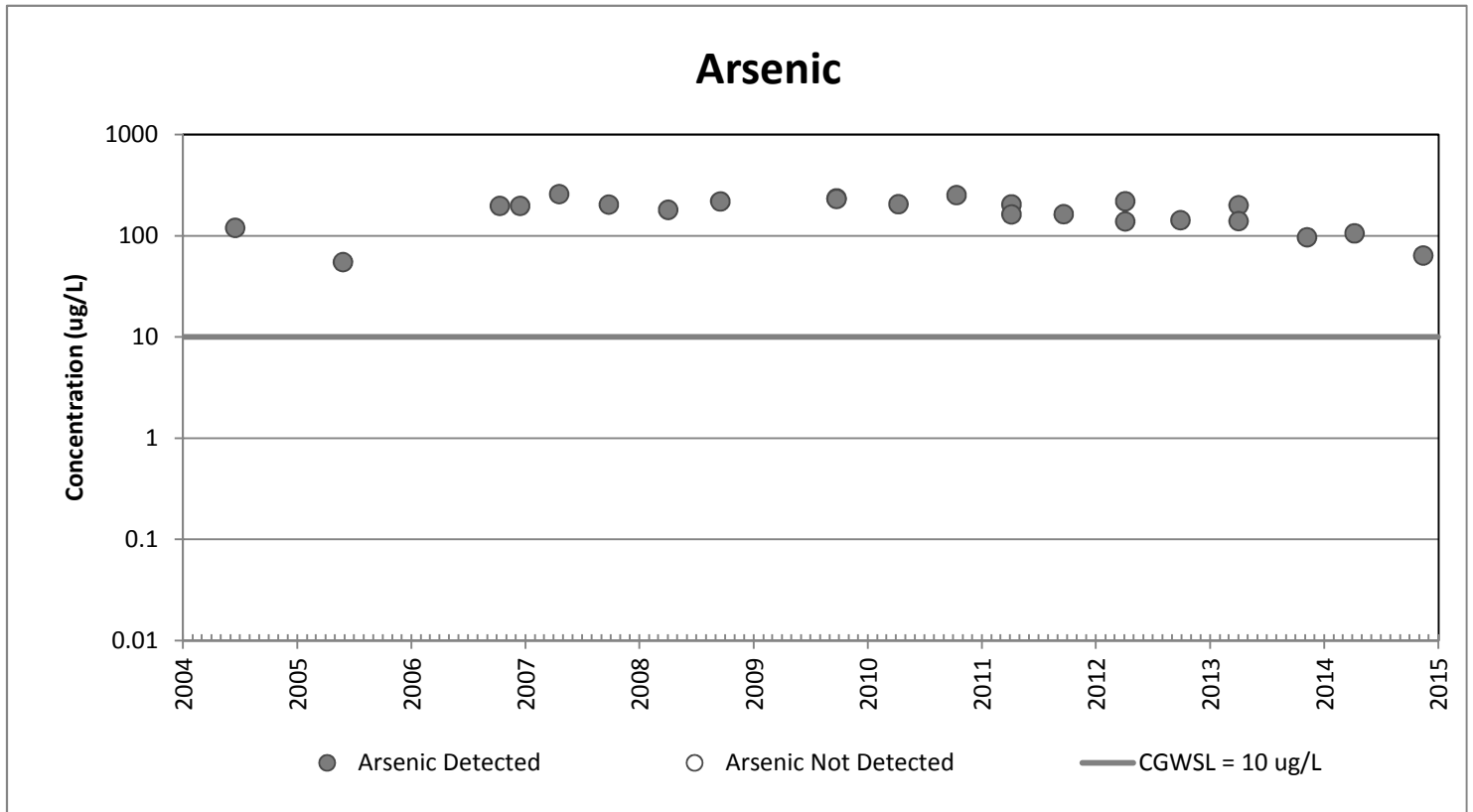
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Naphthalene

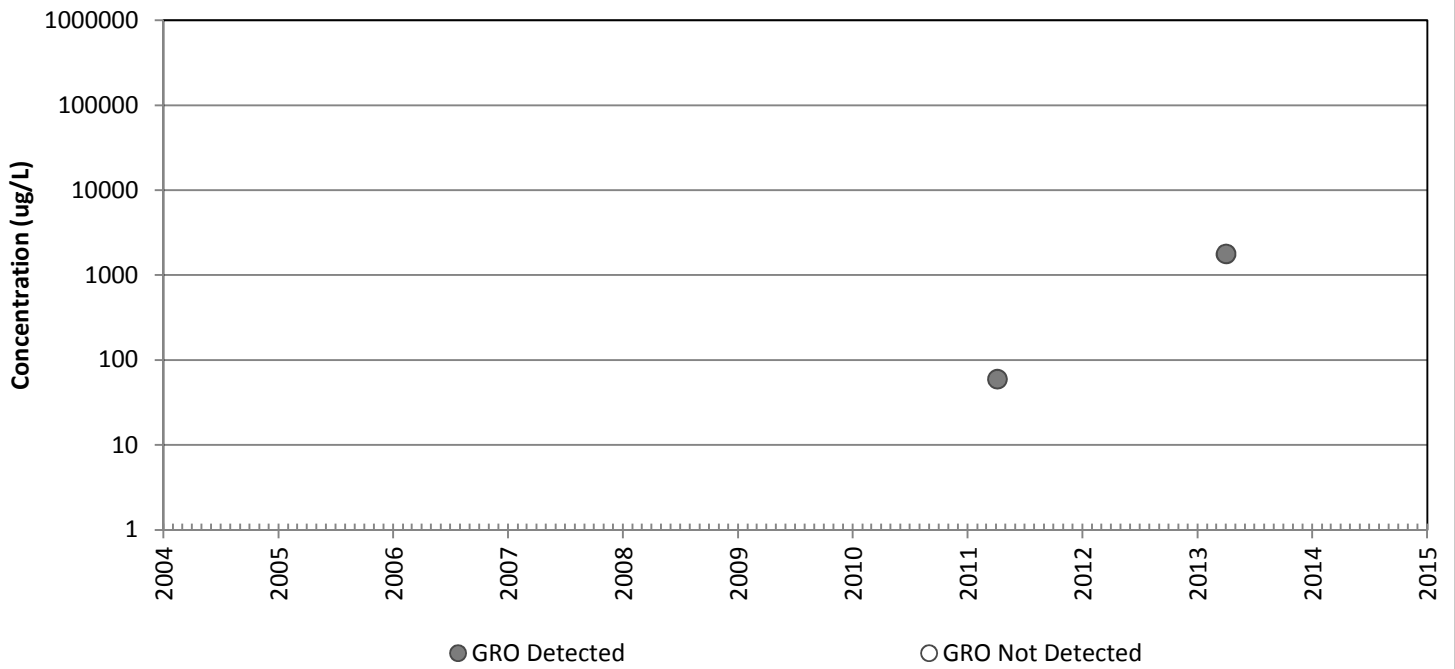


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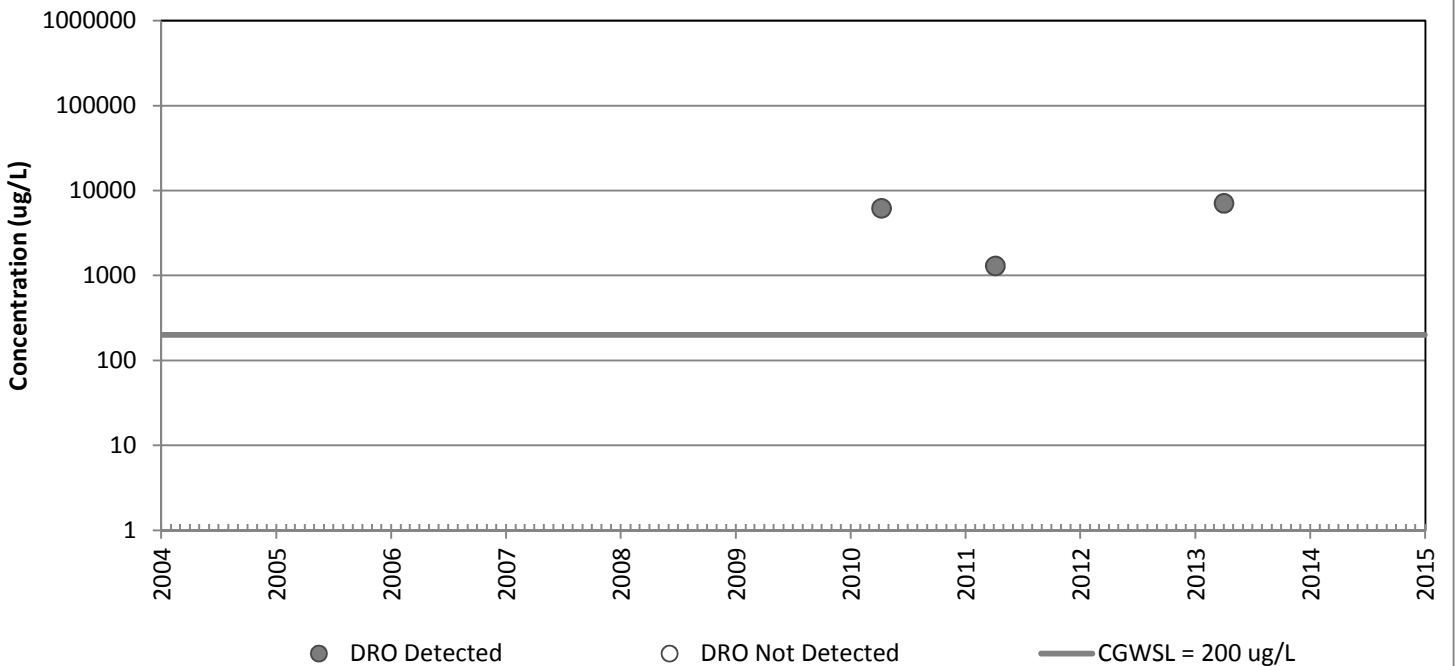


MW-5B

GRO

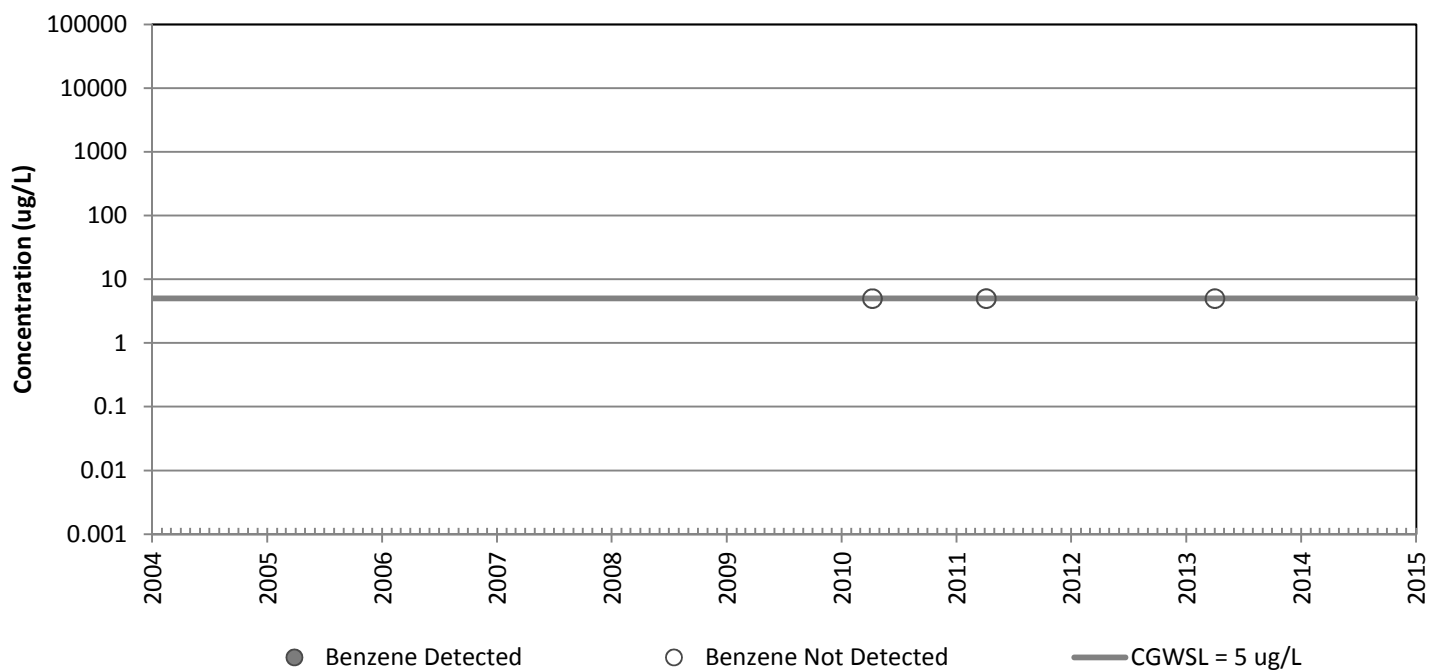


DRO

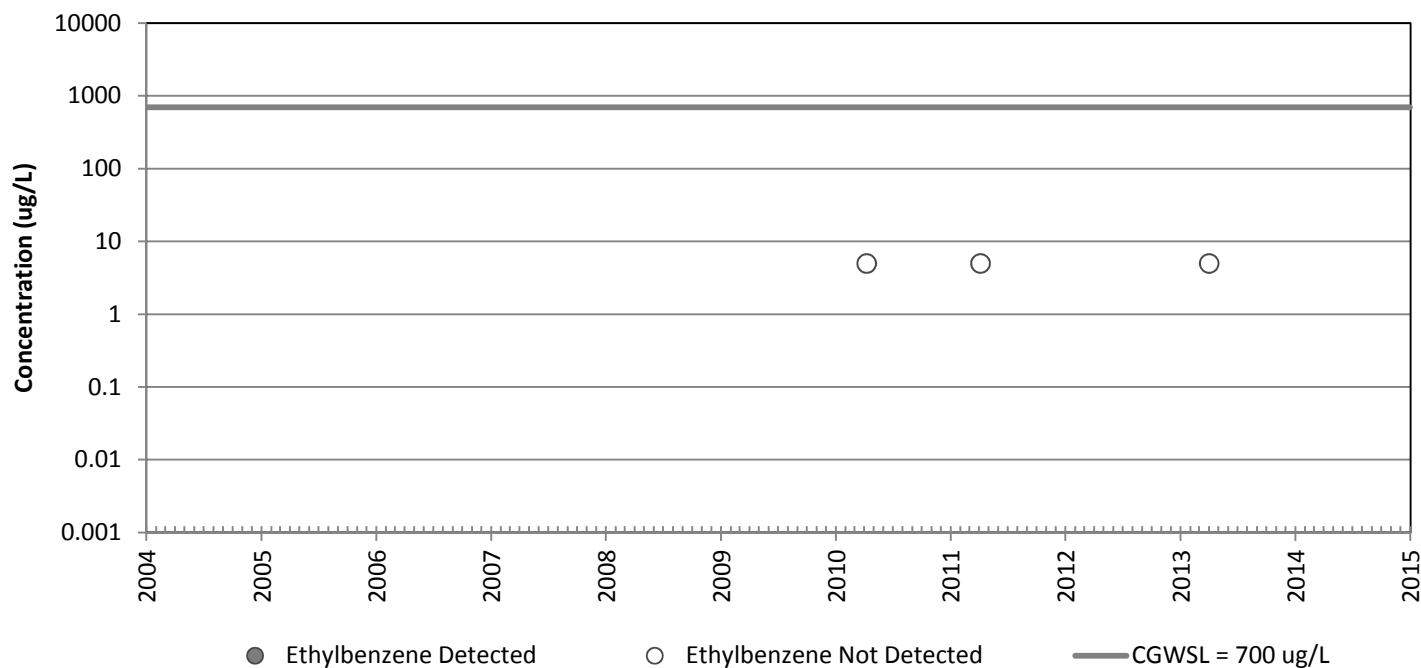


MW-5B

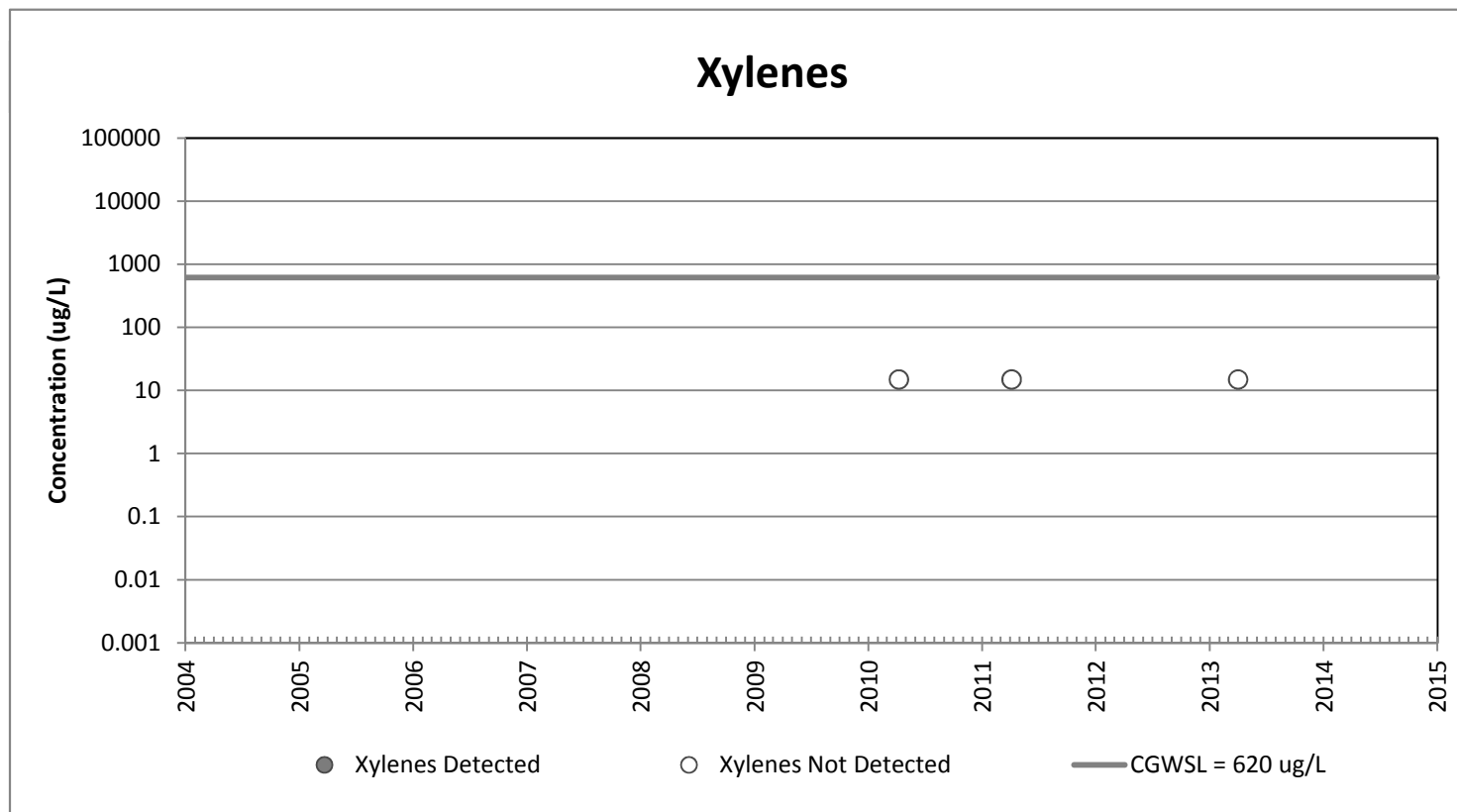
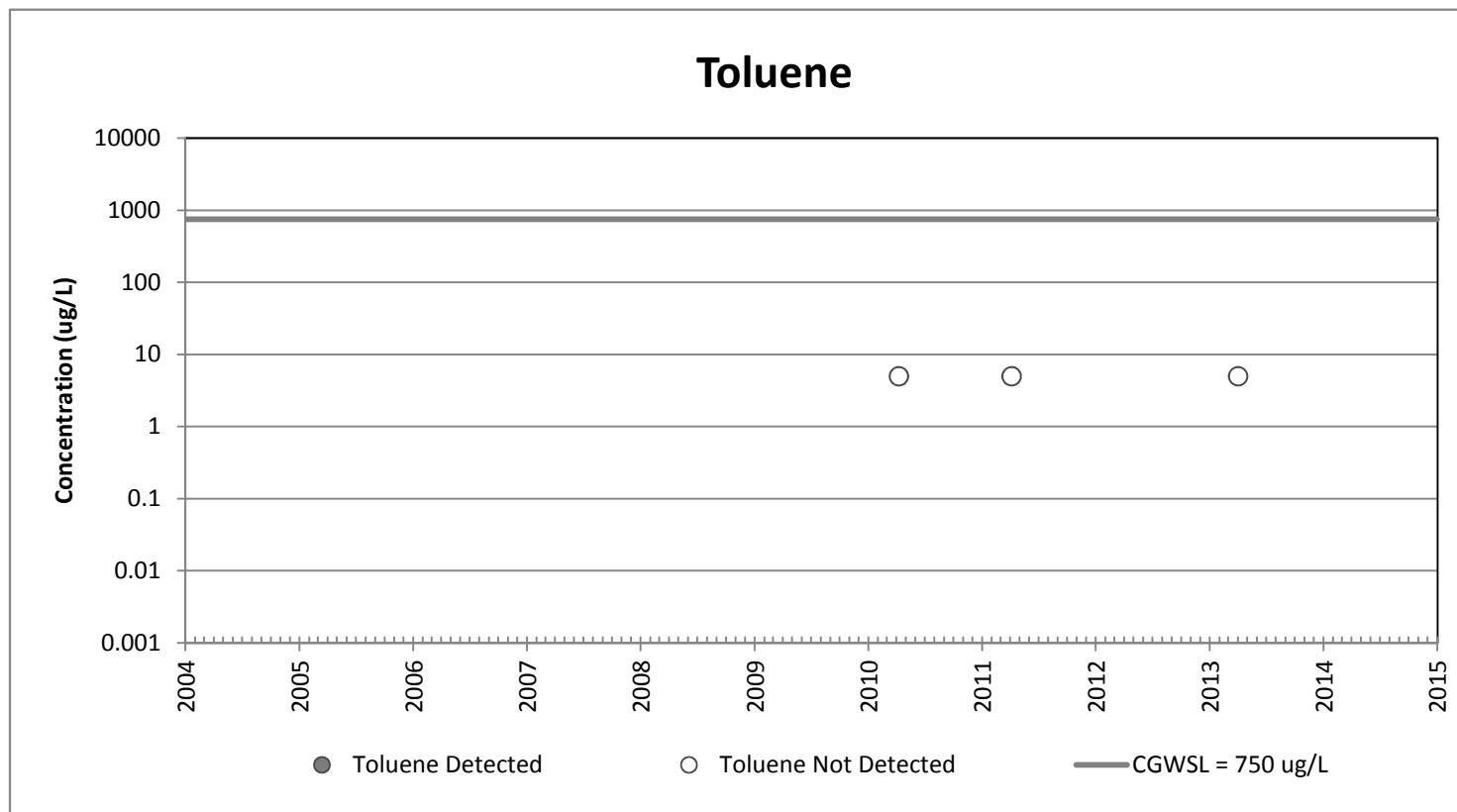
Benzene



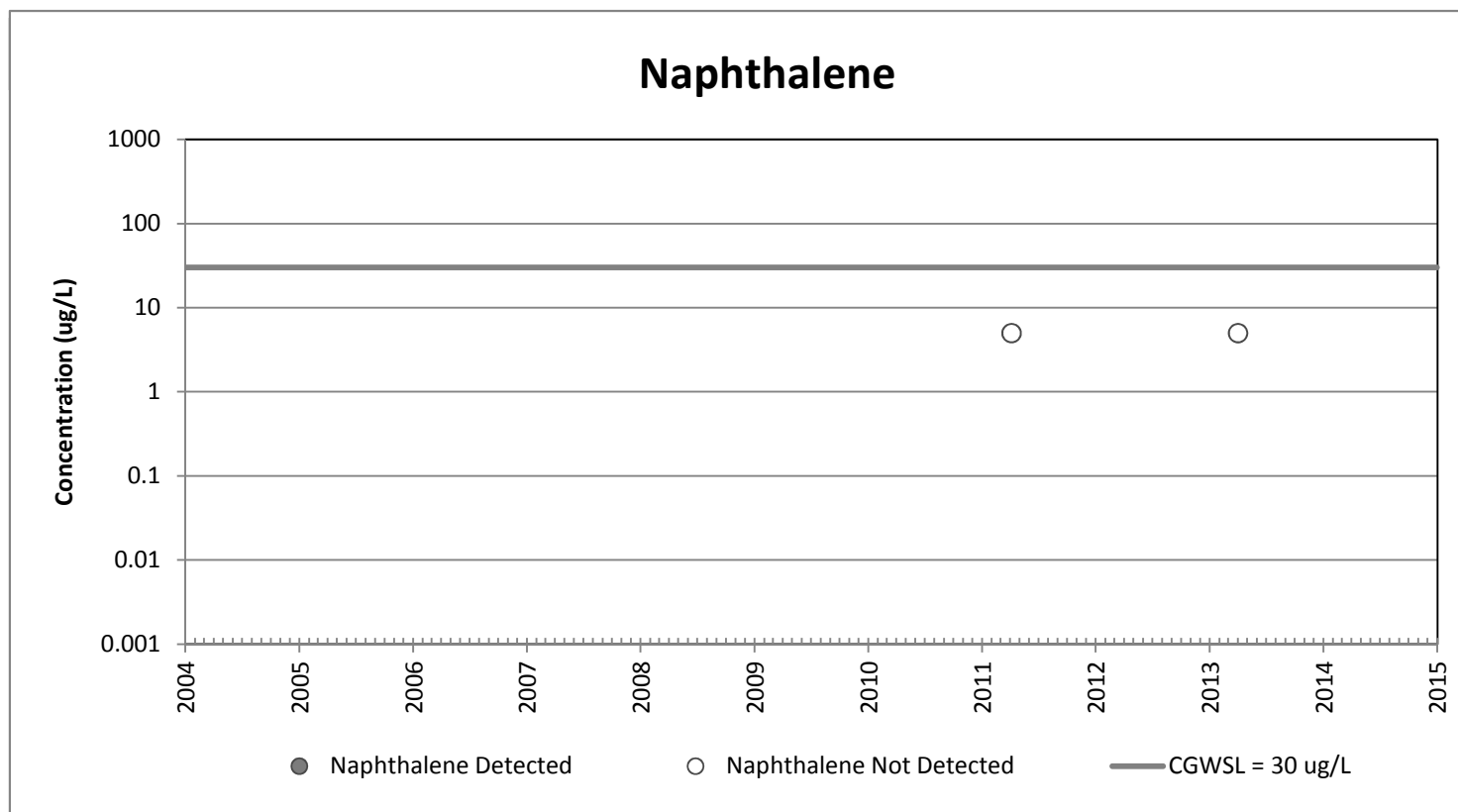
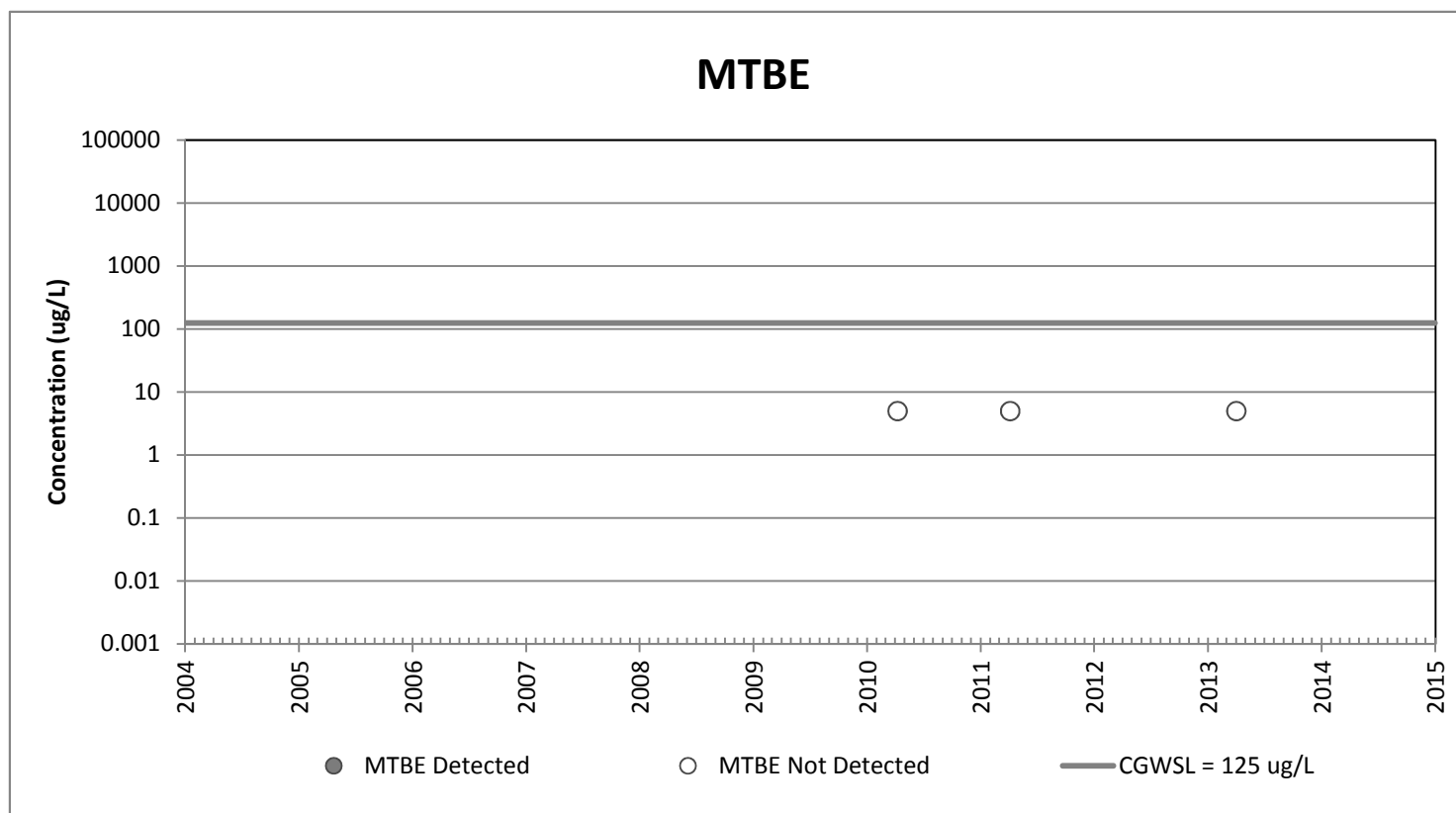
Ethylbenzene



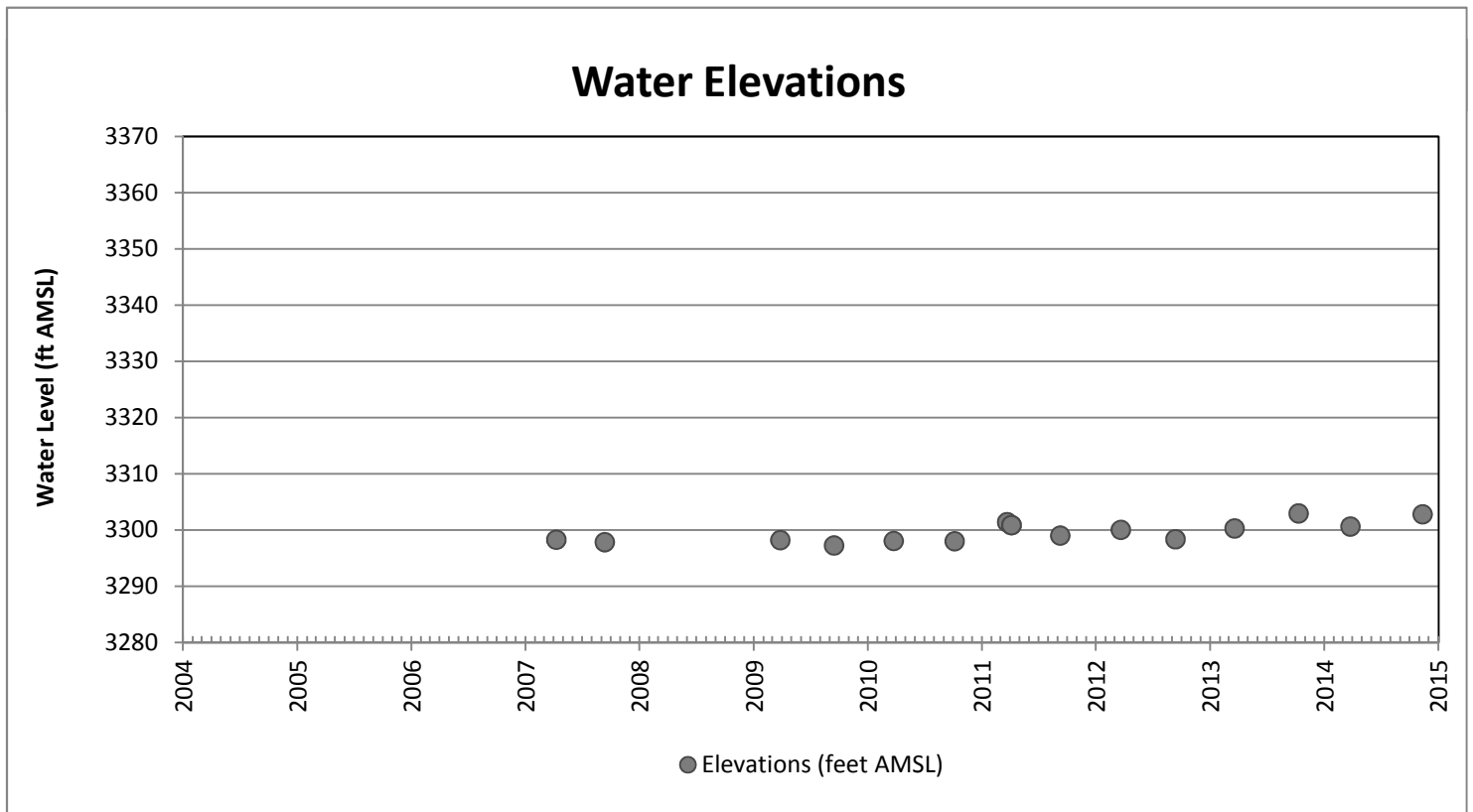
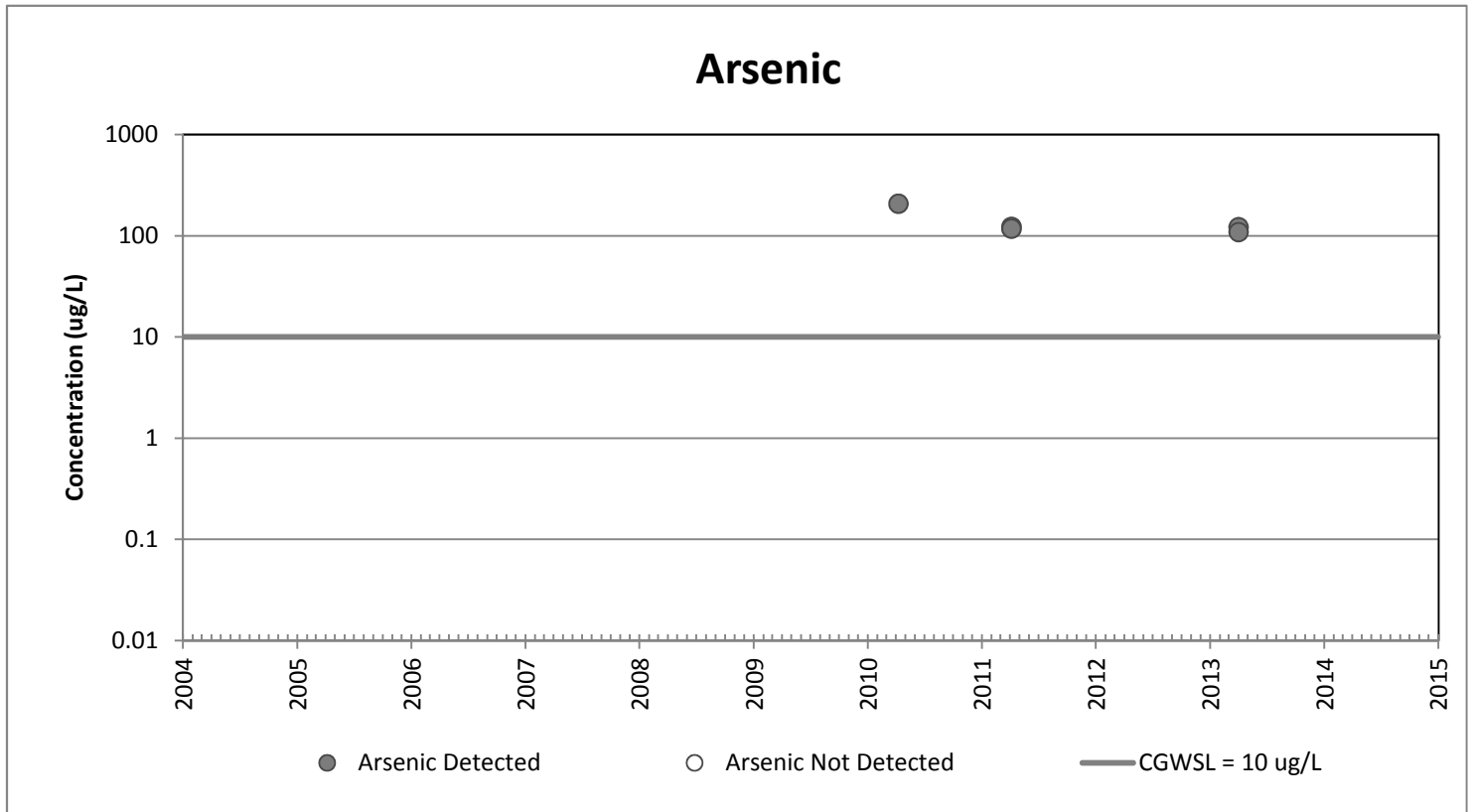
MW-5B



MW-5B

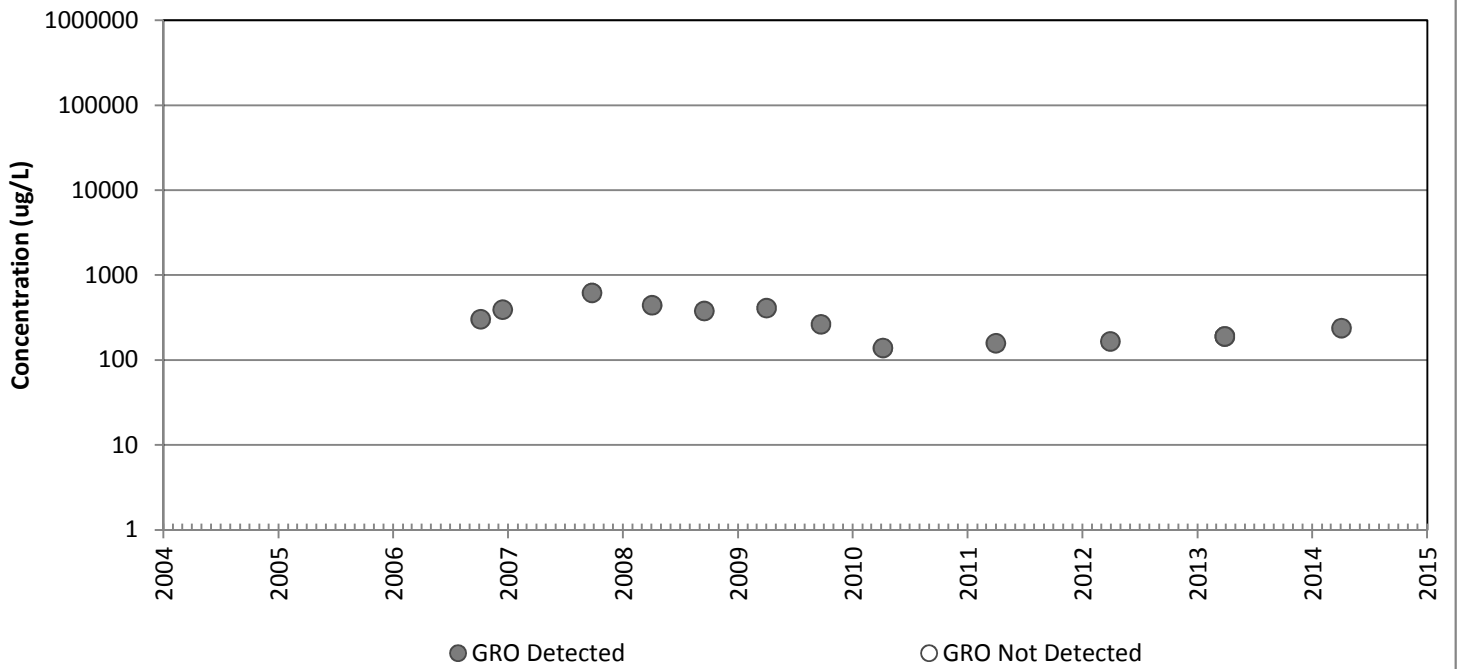


MW-5B

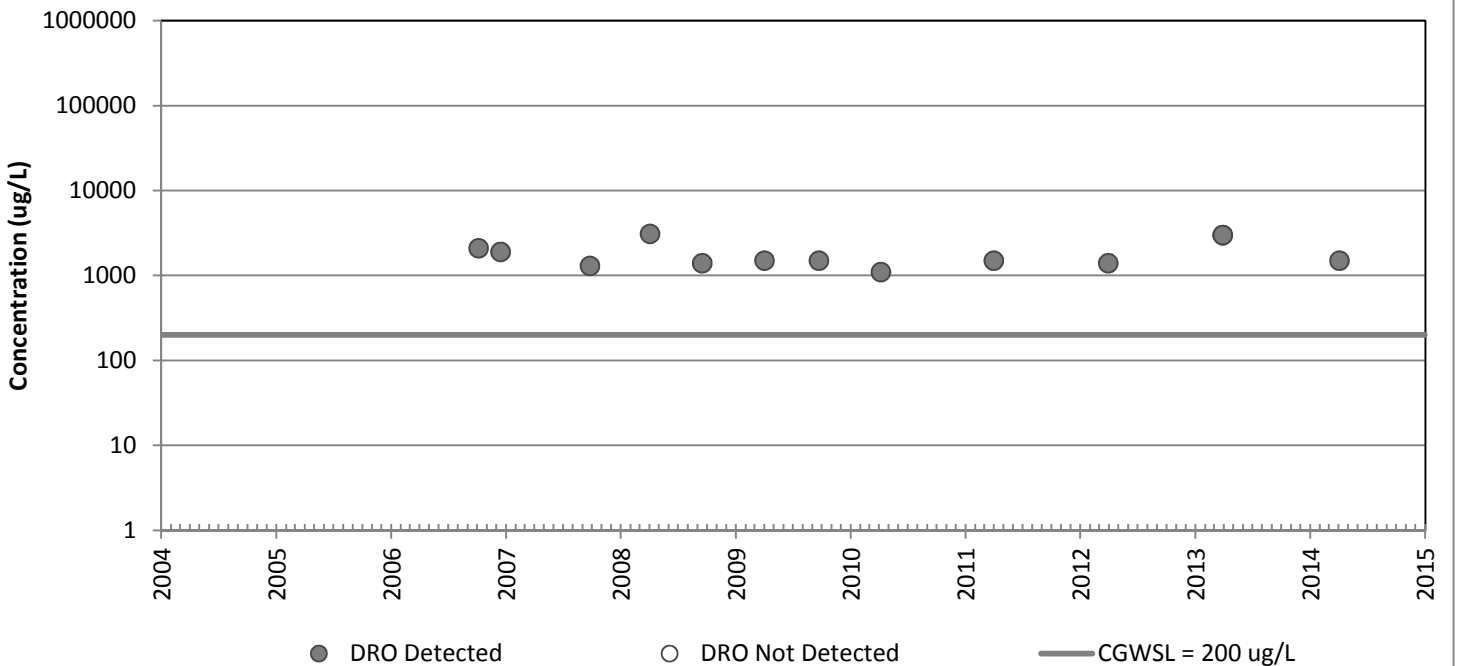


MW-6A

GRO

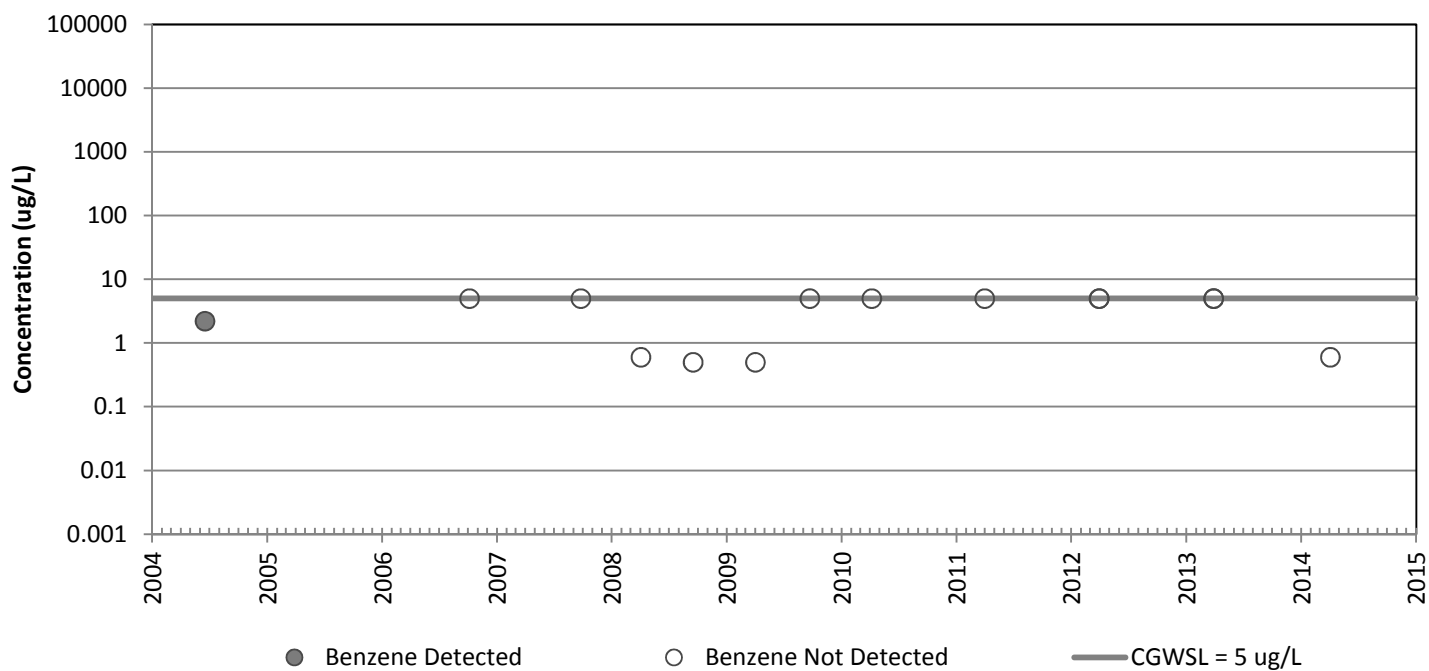


DRO

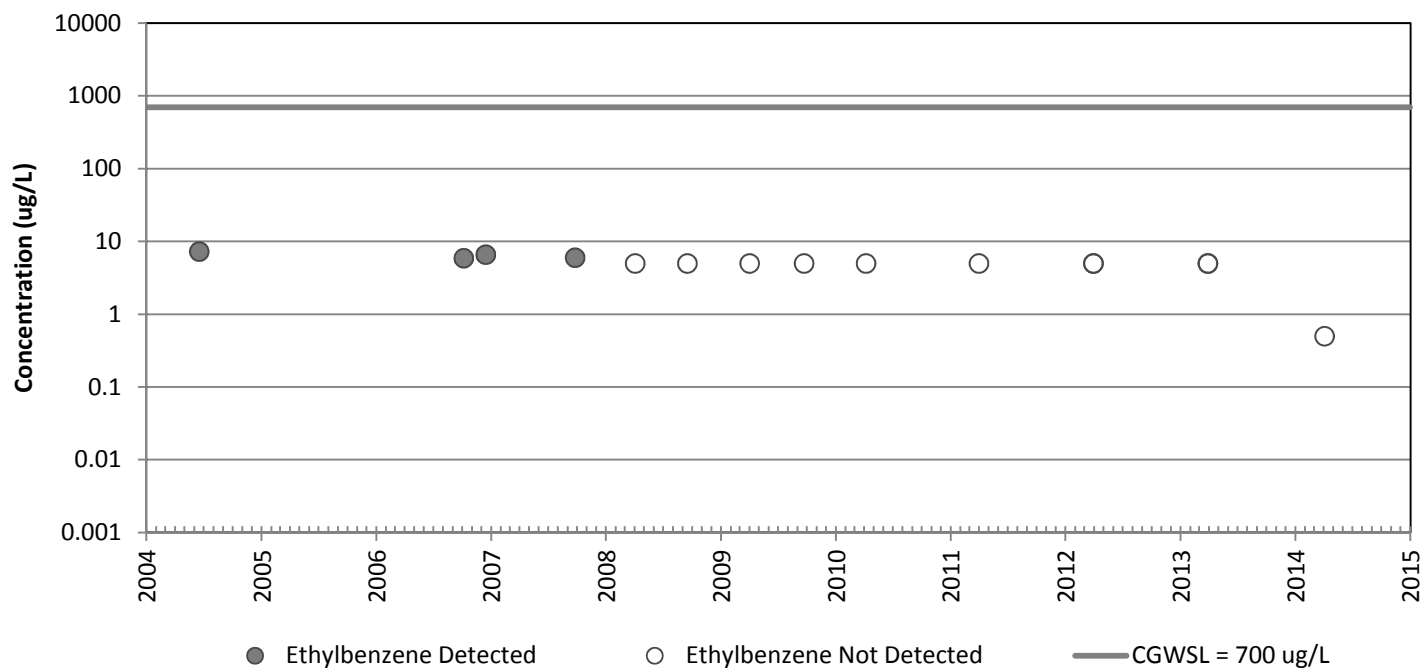


MW-6A

Benzene

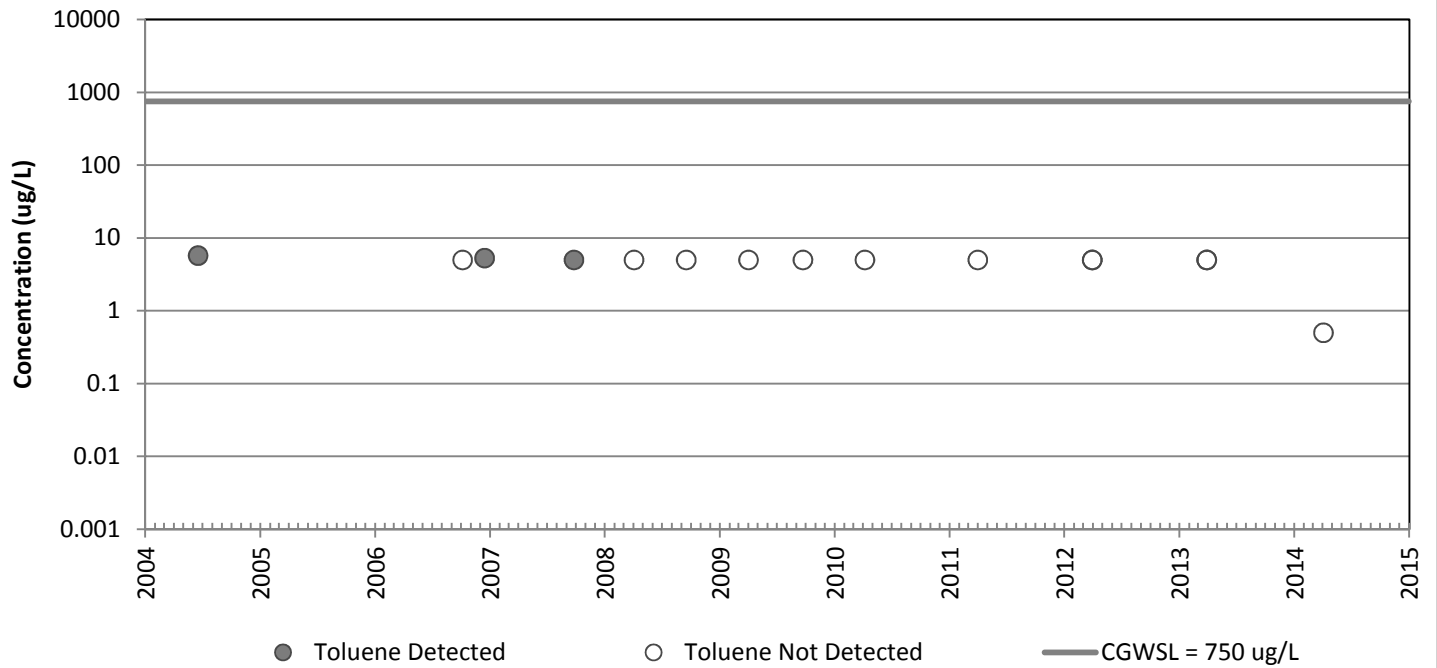


Ethylbenzene

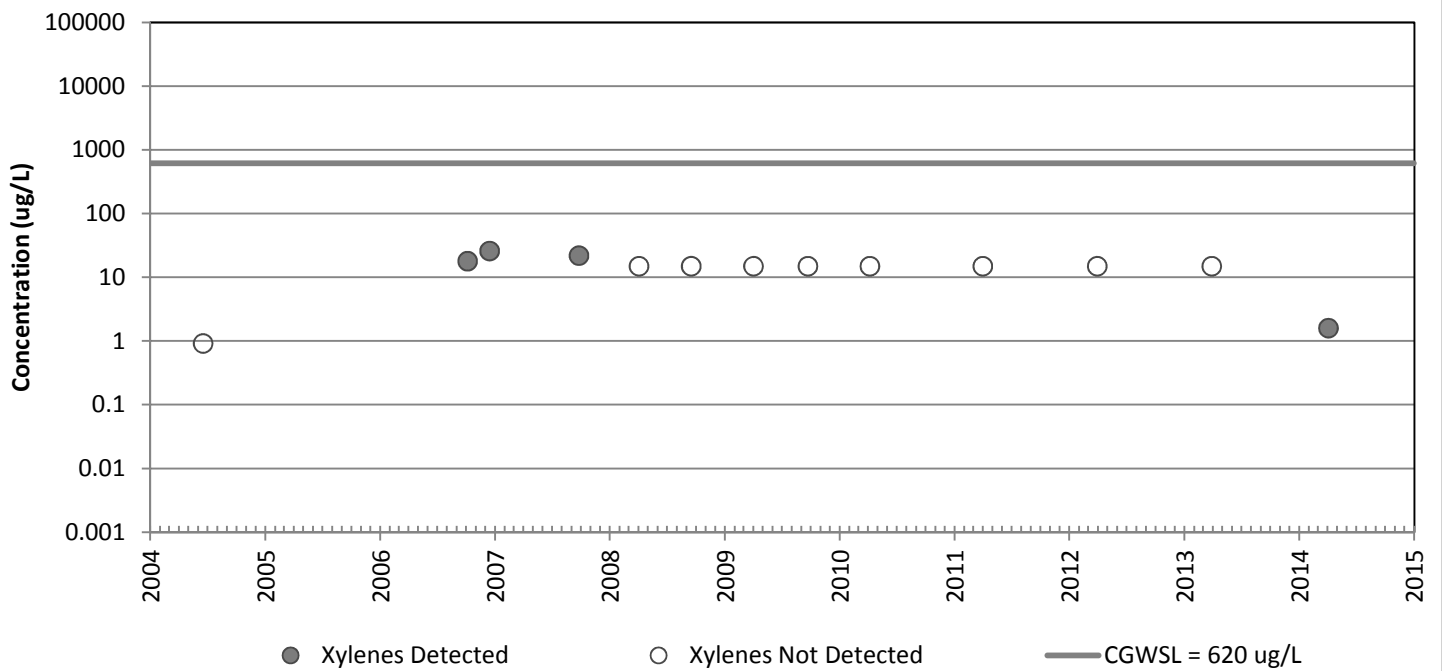


MW-6A

Toluene

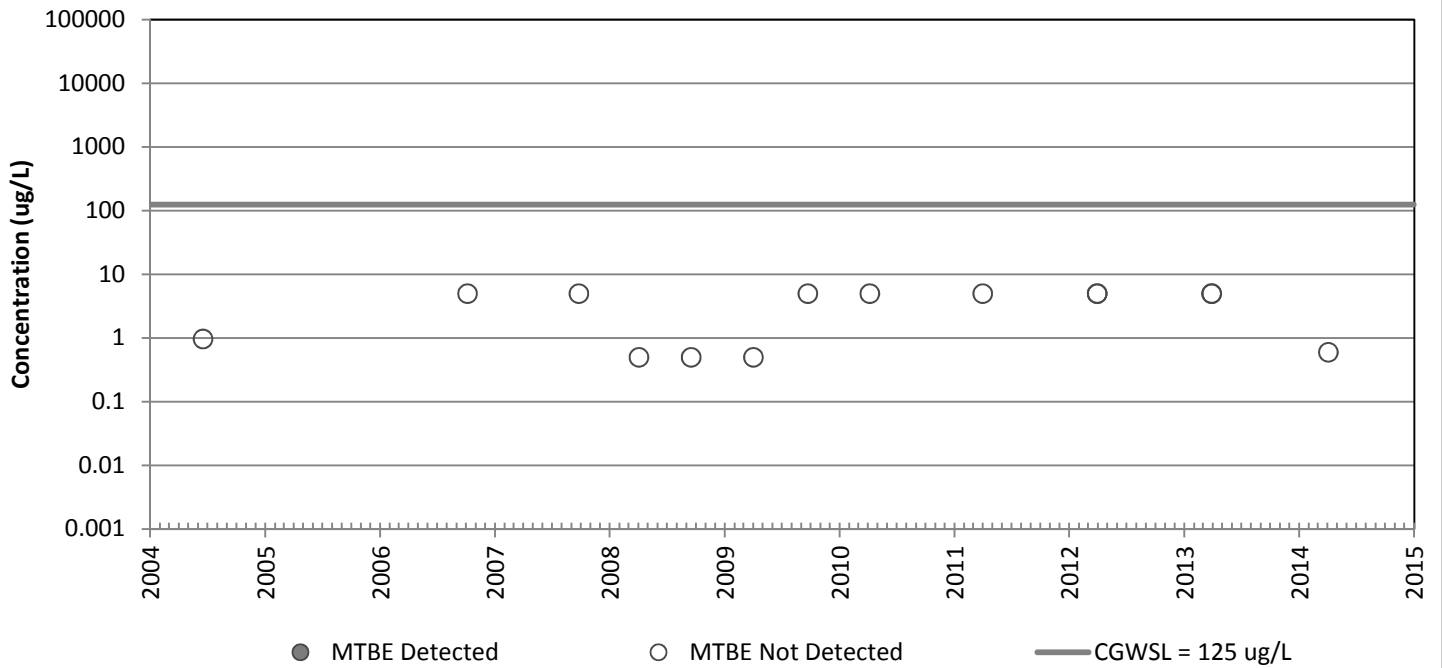


Xylenes

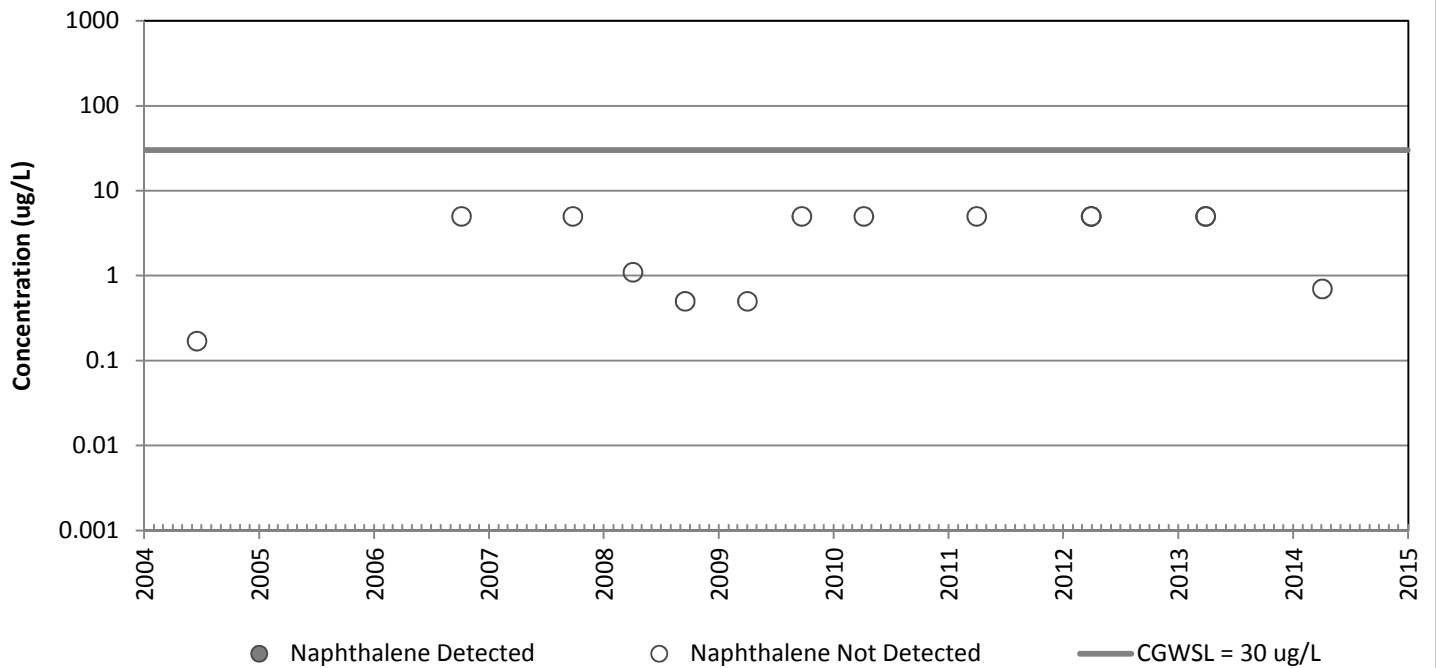


MW-6A

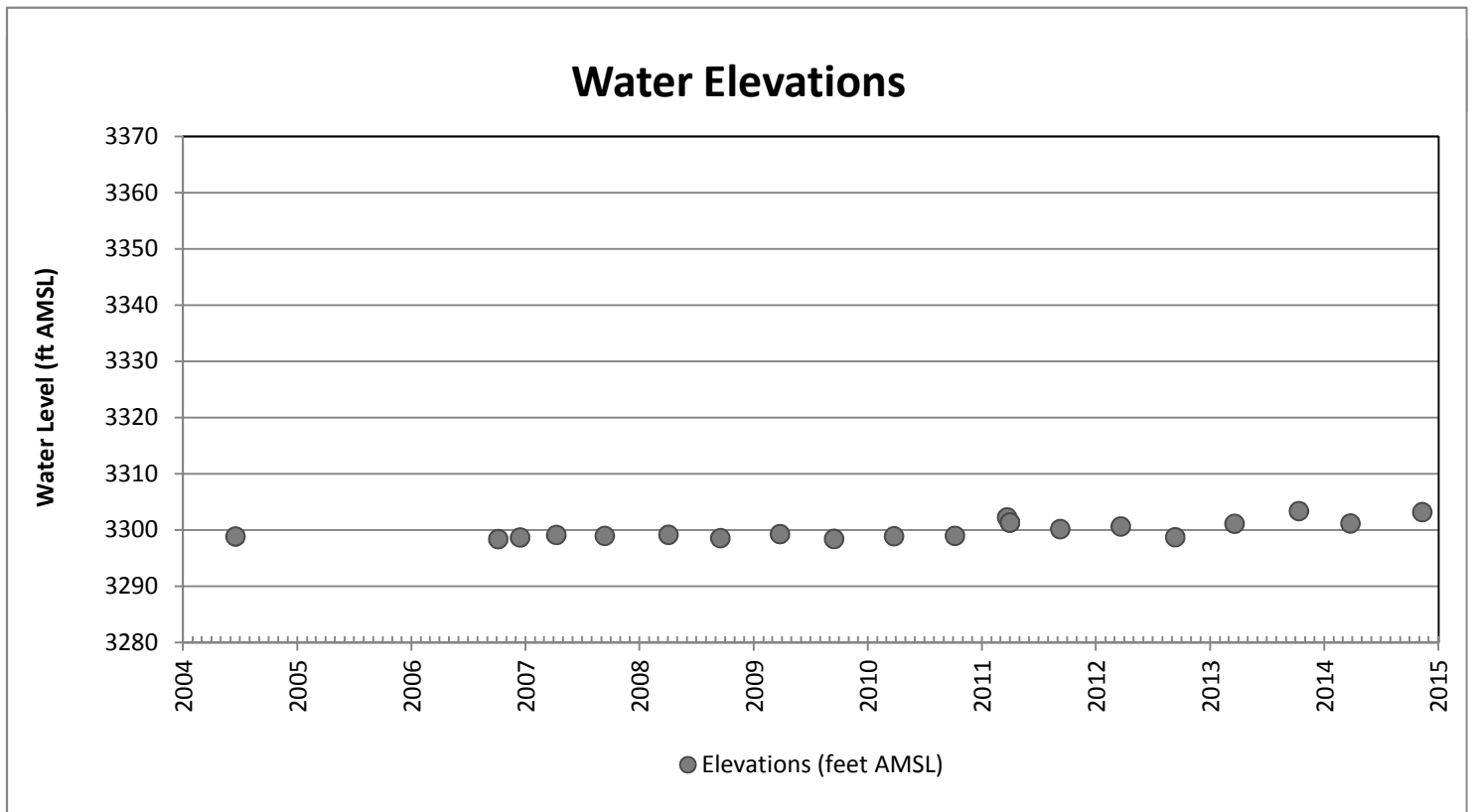
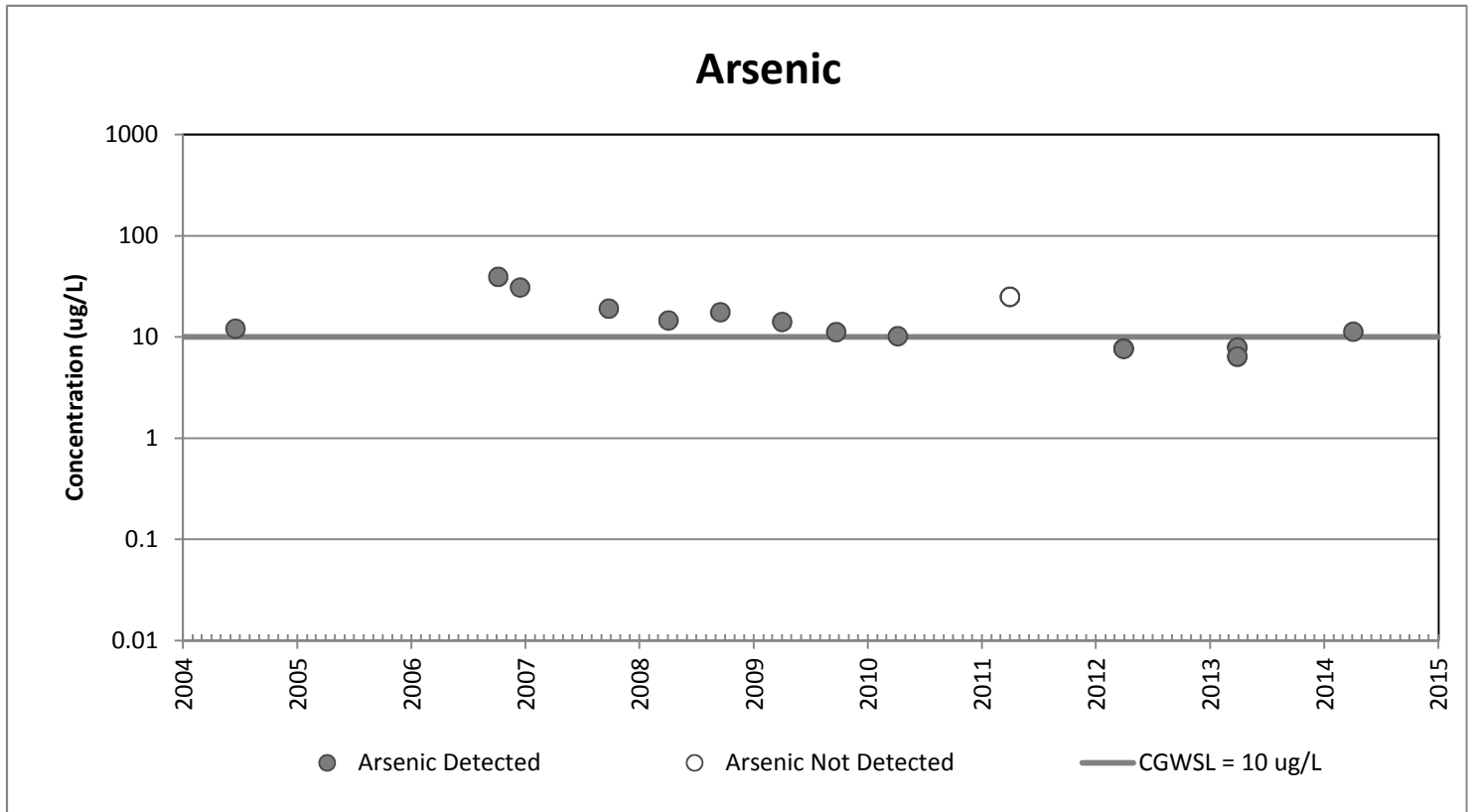
MTBE



Naphthalene

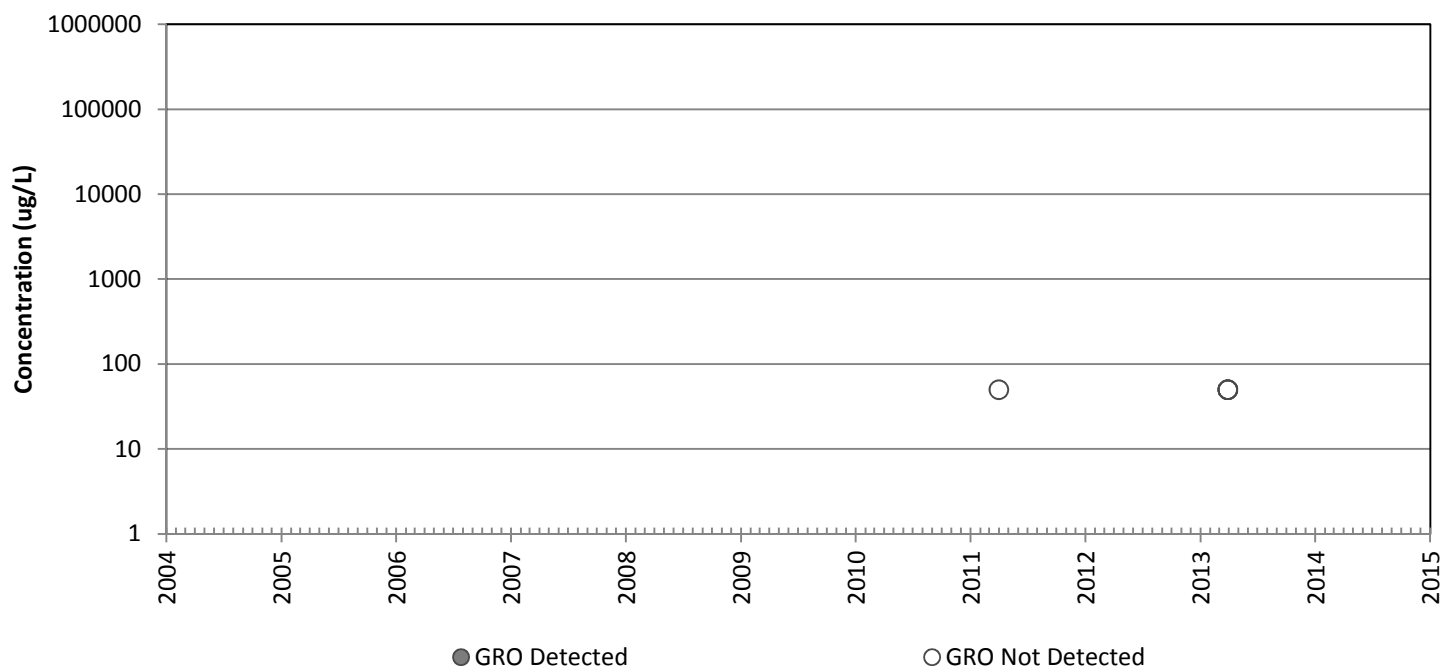


MW-6A

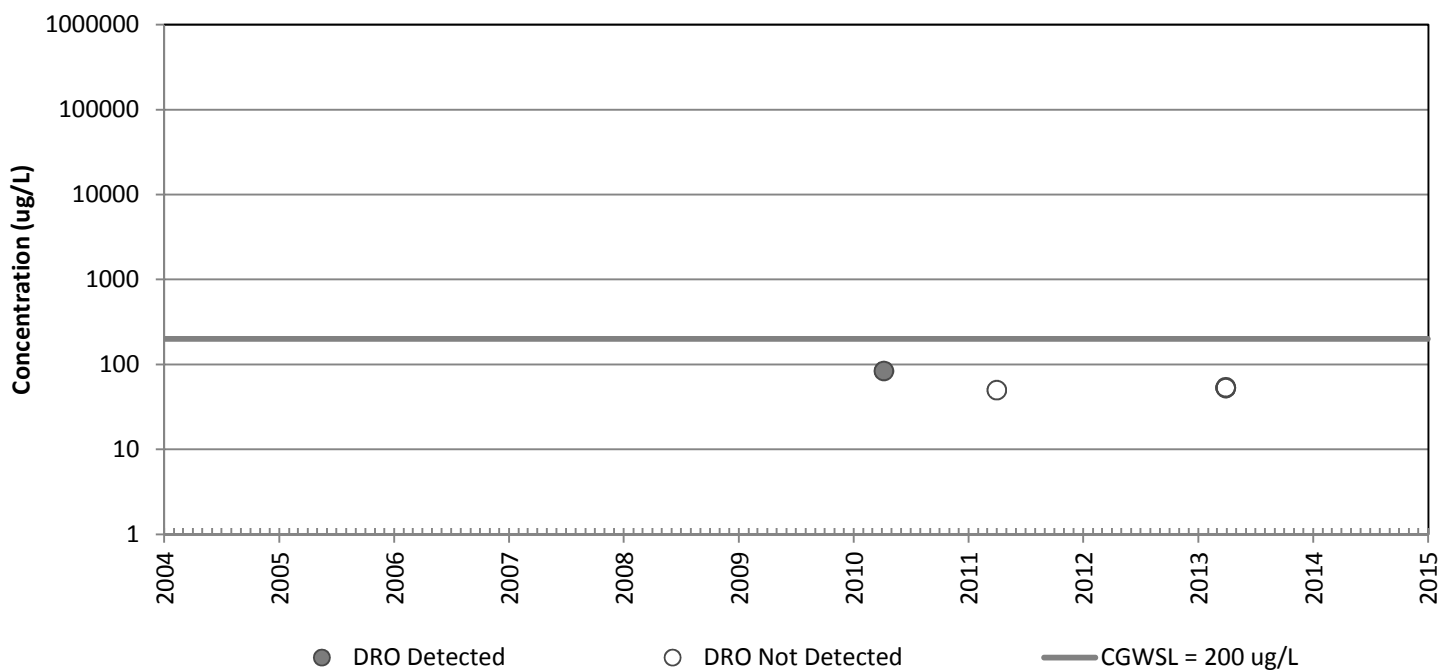


MW-6B

GRO

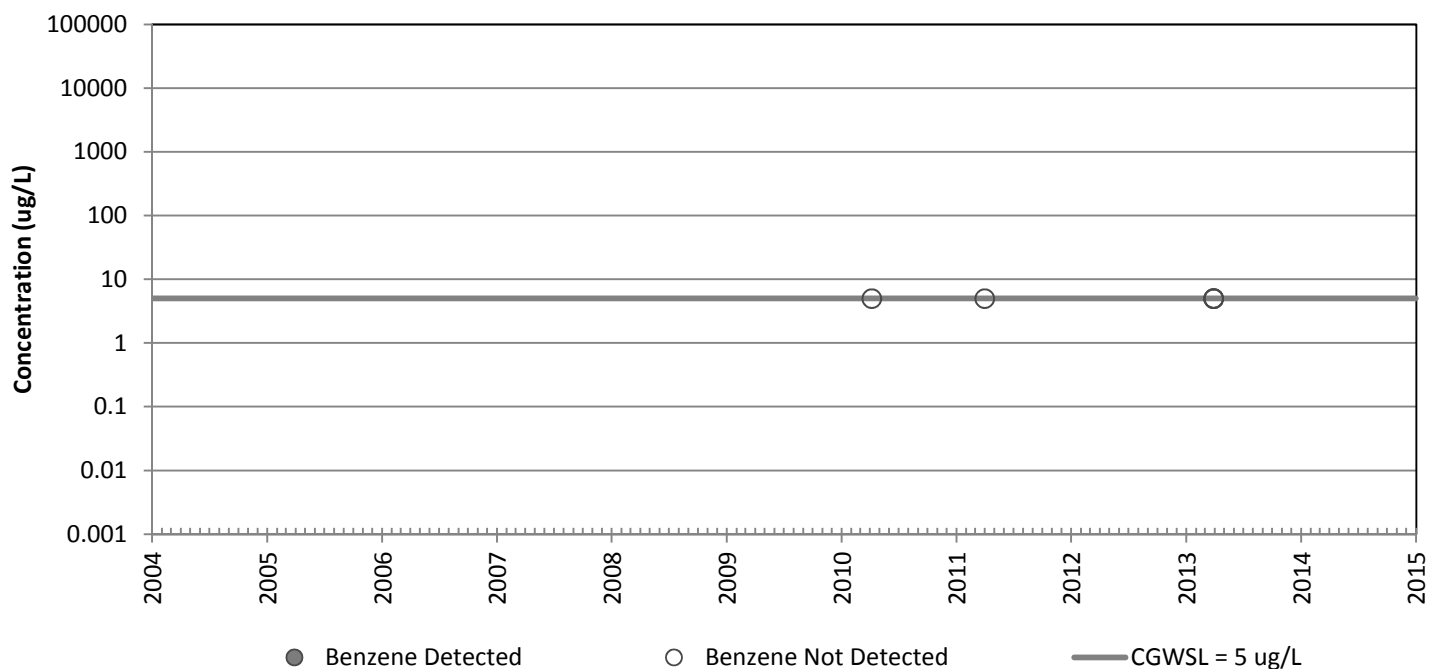


DRO

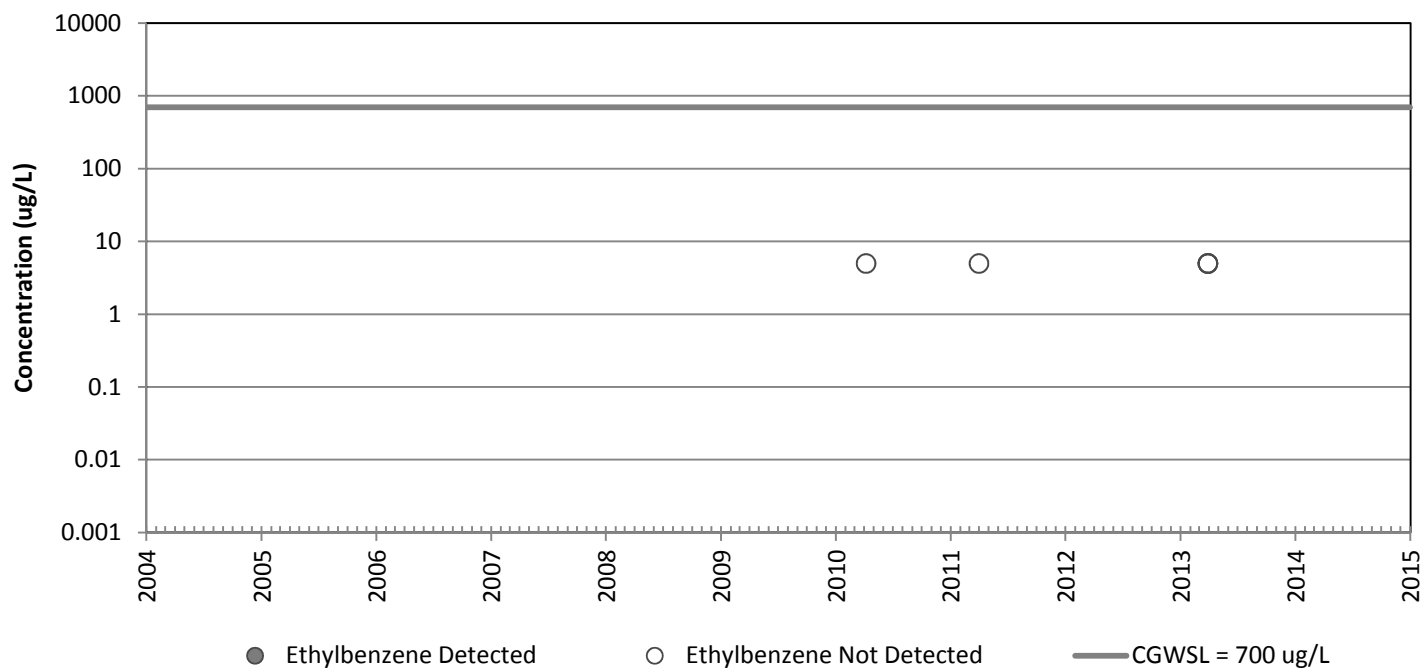


MW-6B

Benzene

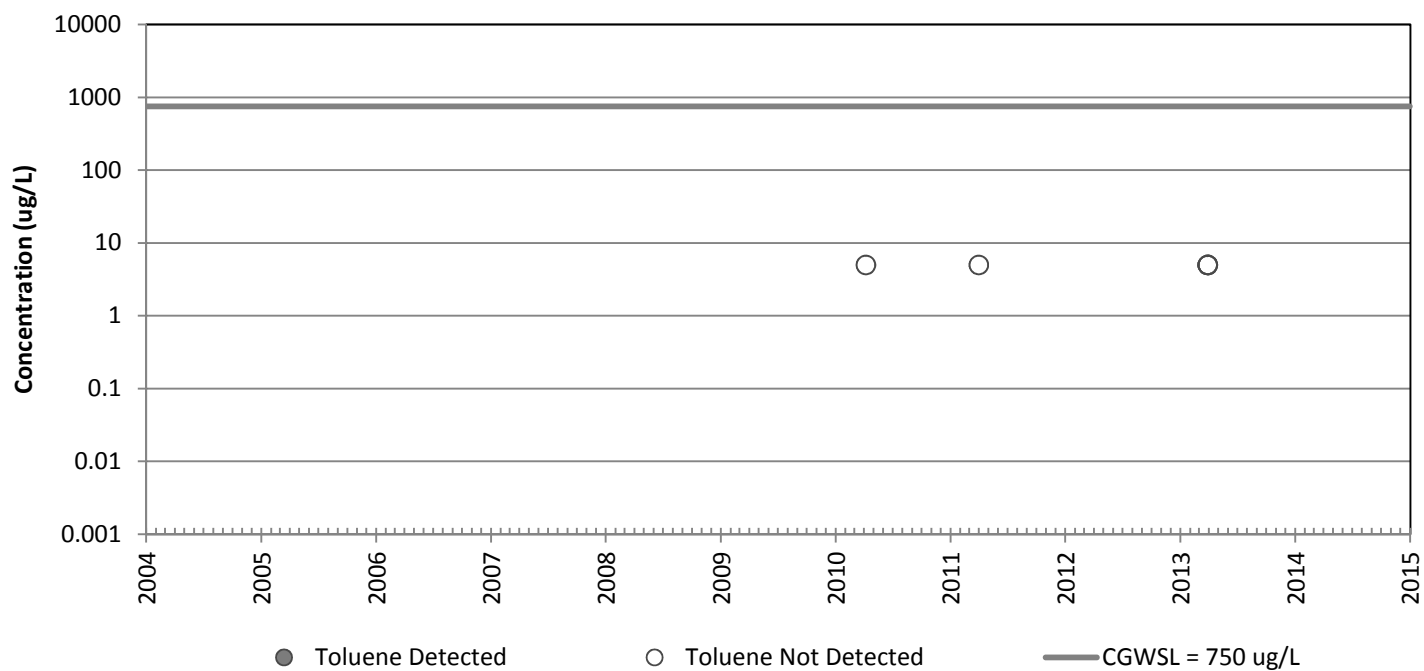


Ethylbenzene

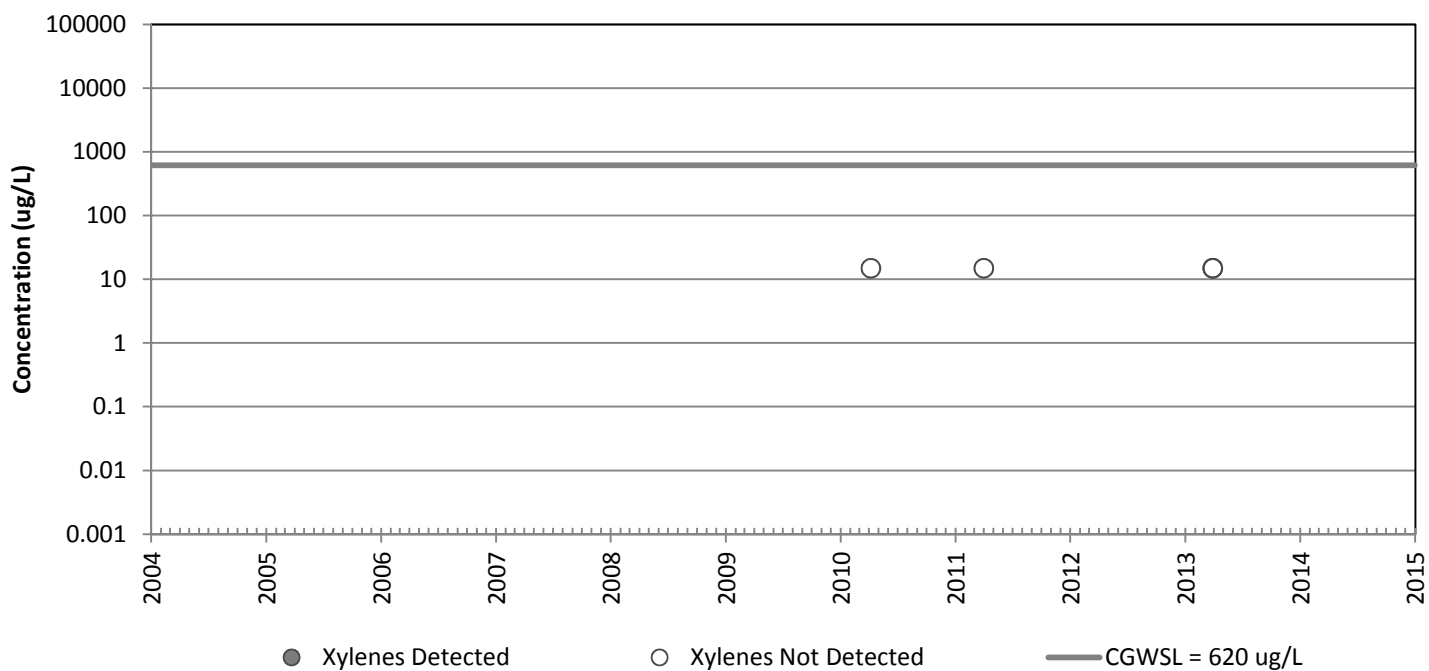


MW-6B

Toluene

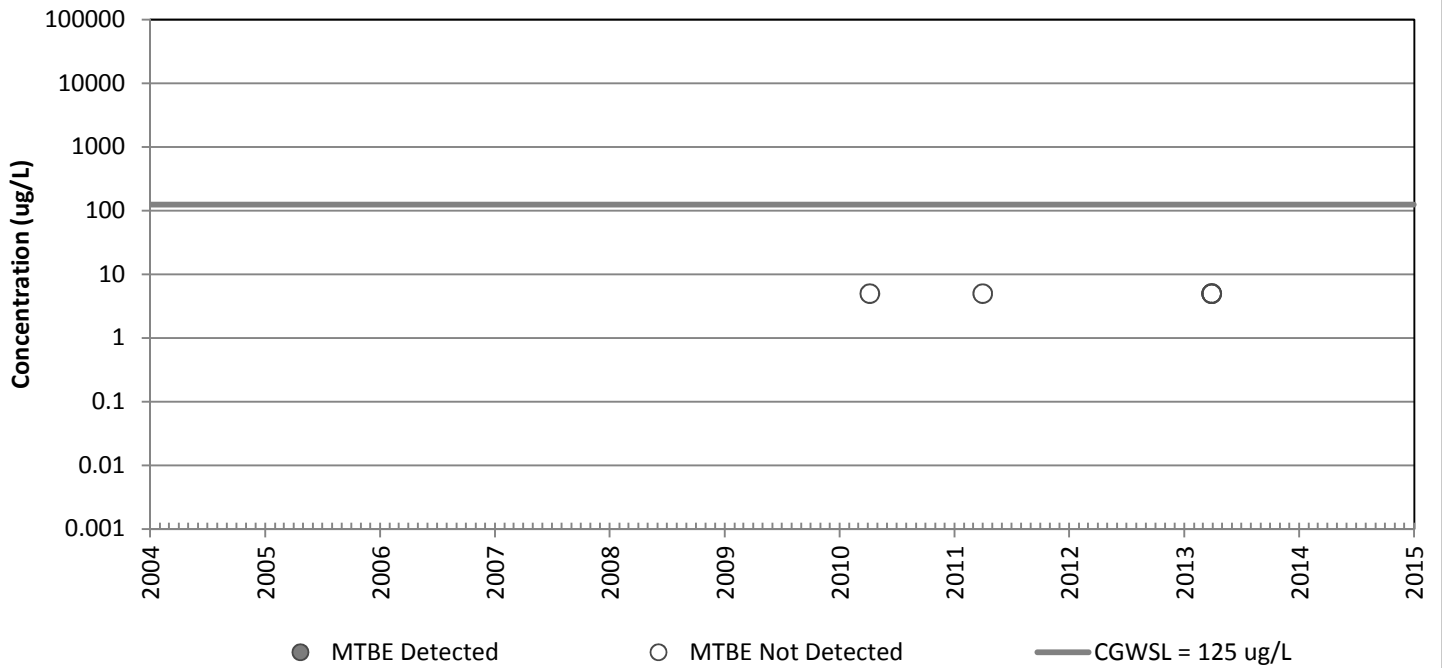


Xylenes

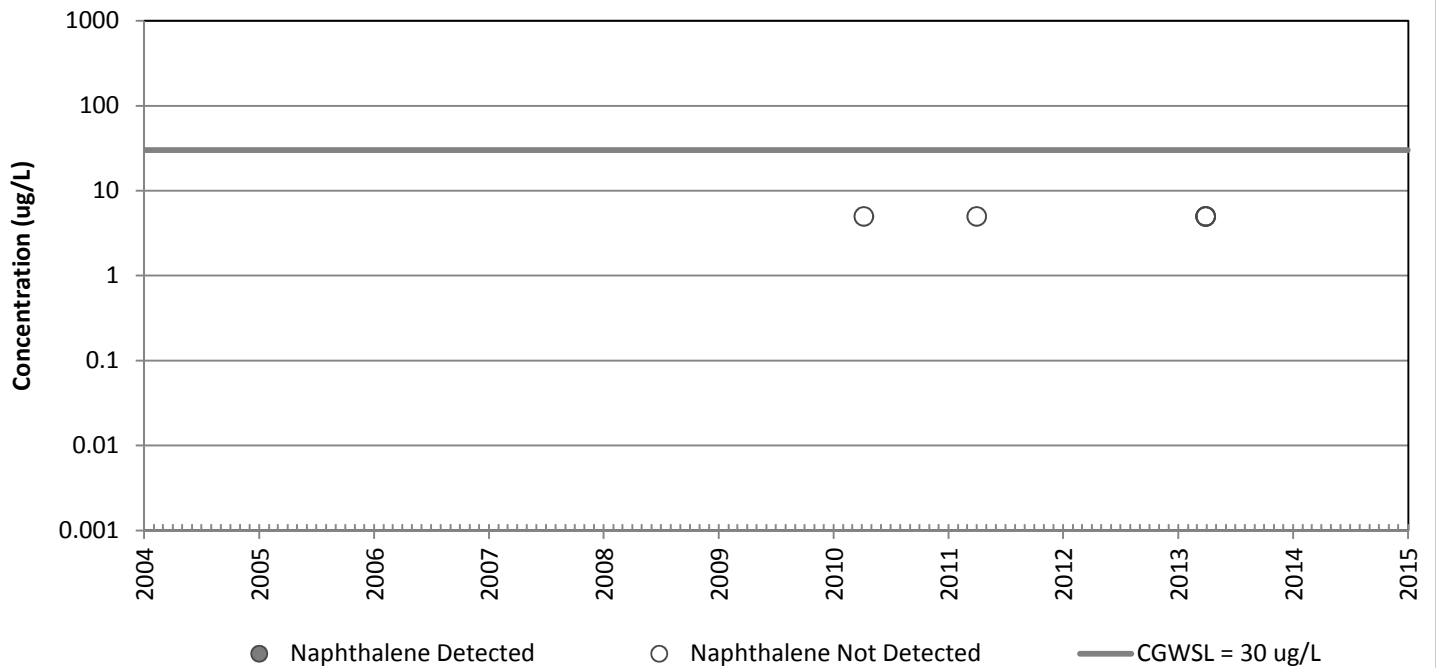


MW-6B

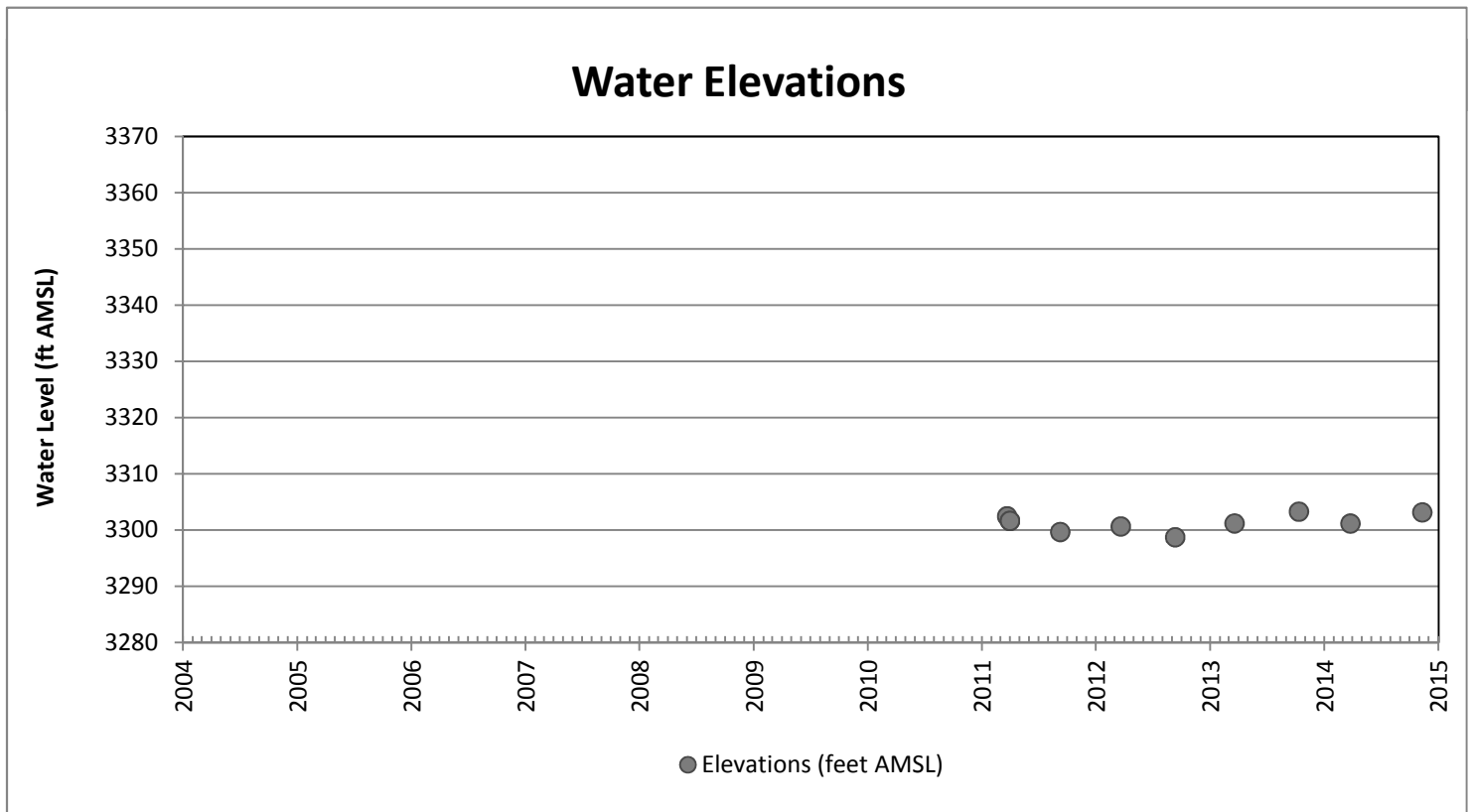
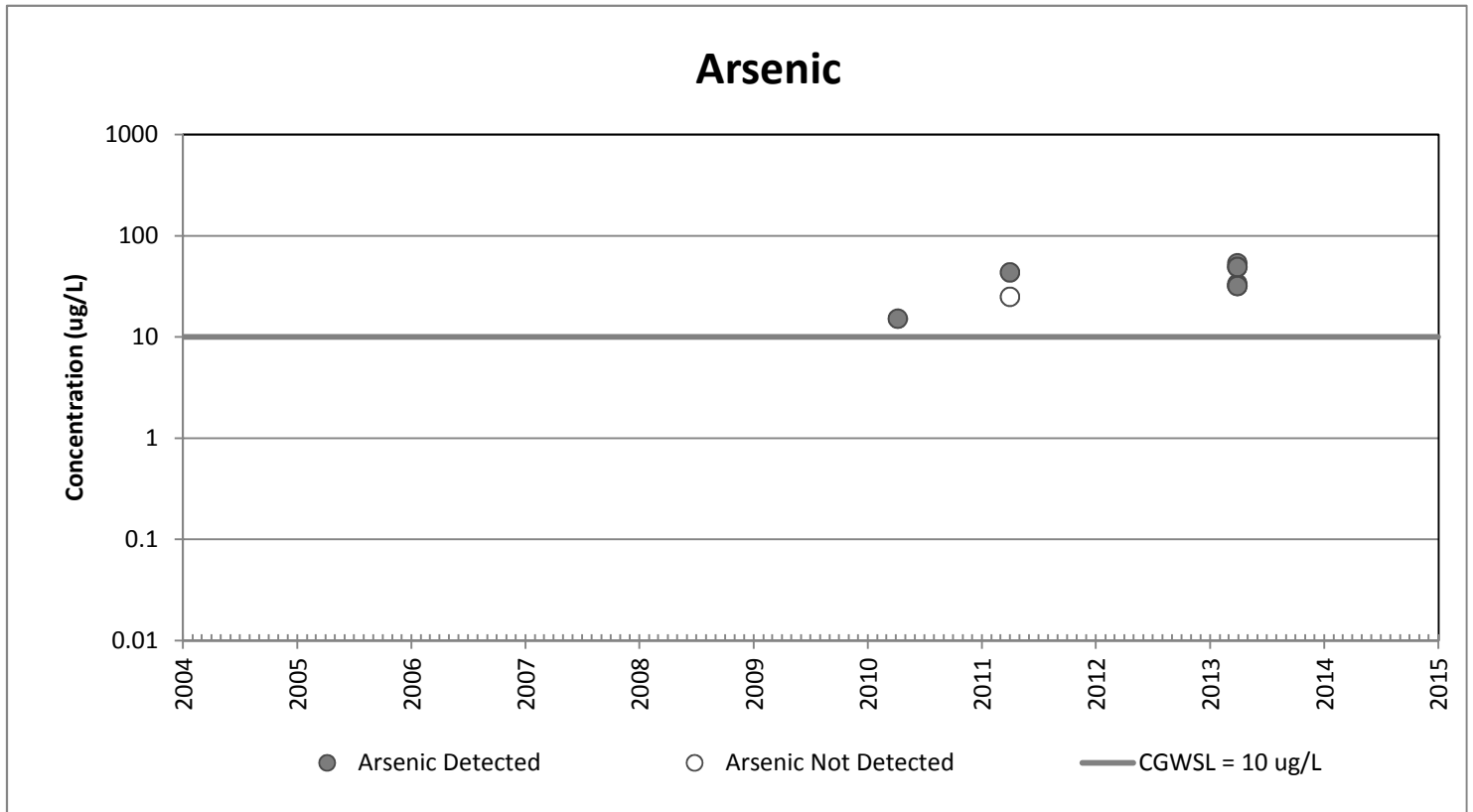
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Naphthalene

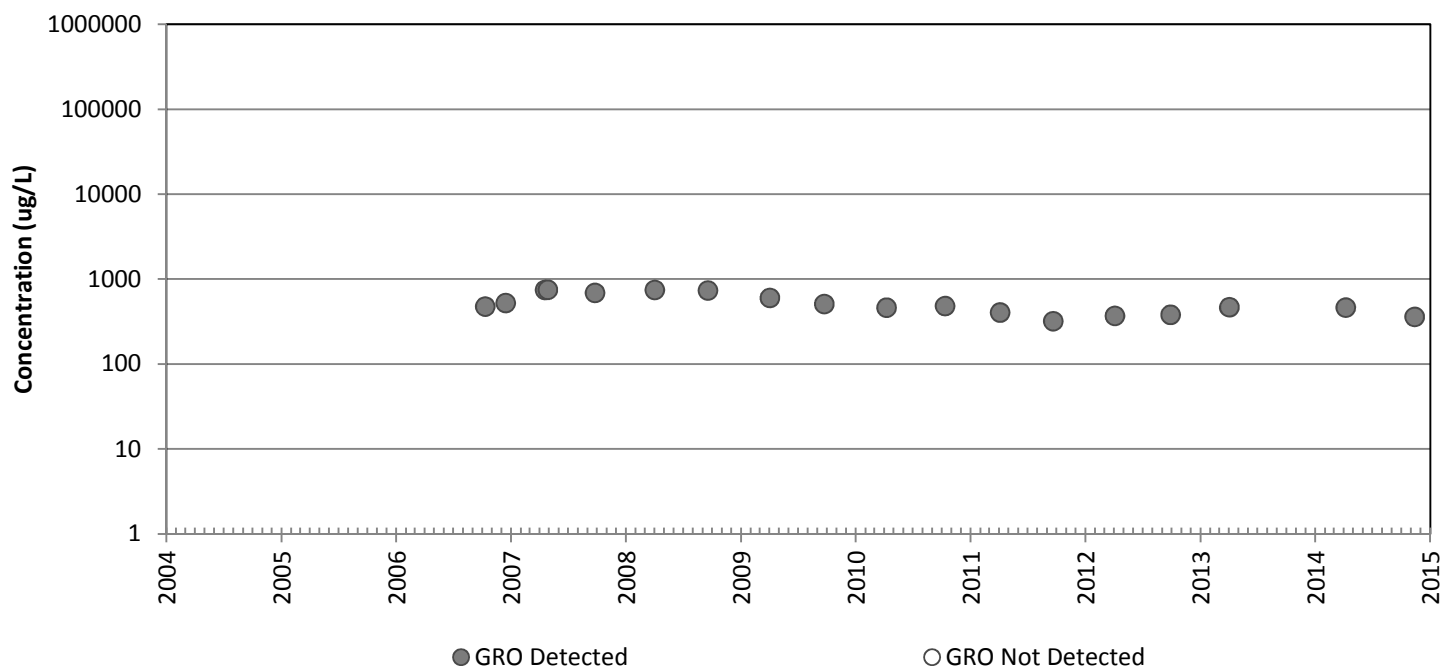


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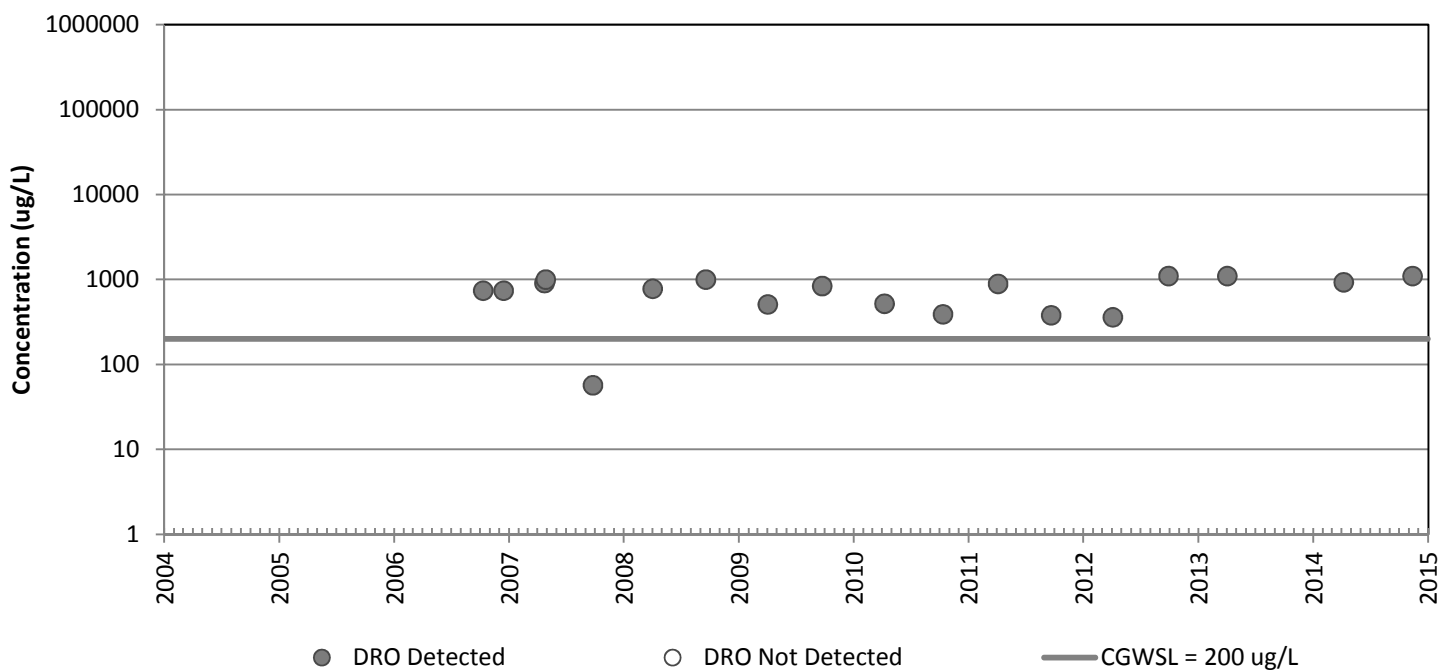


MW-7A

GRO

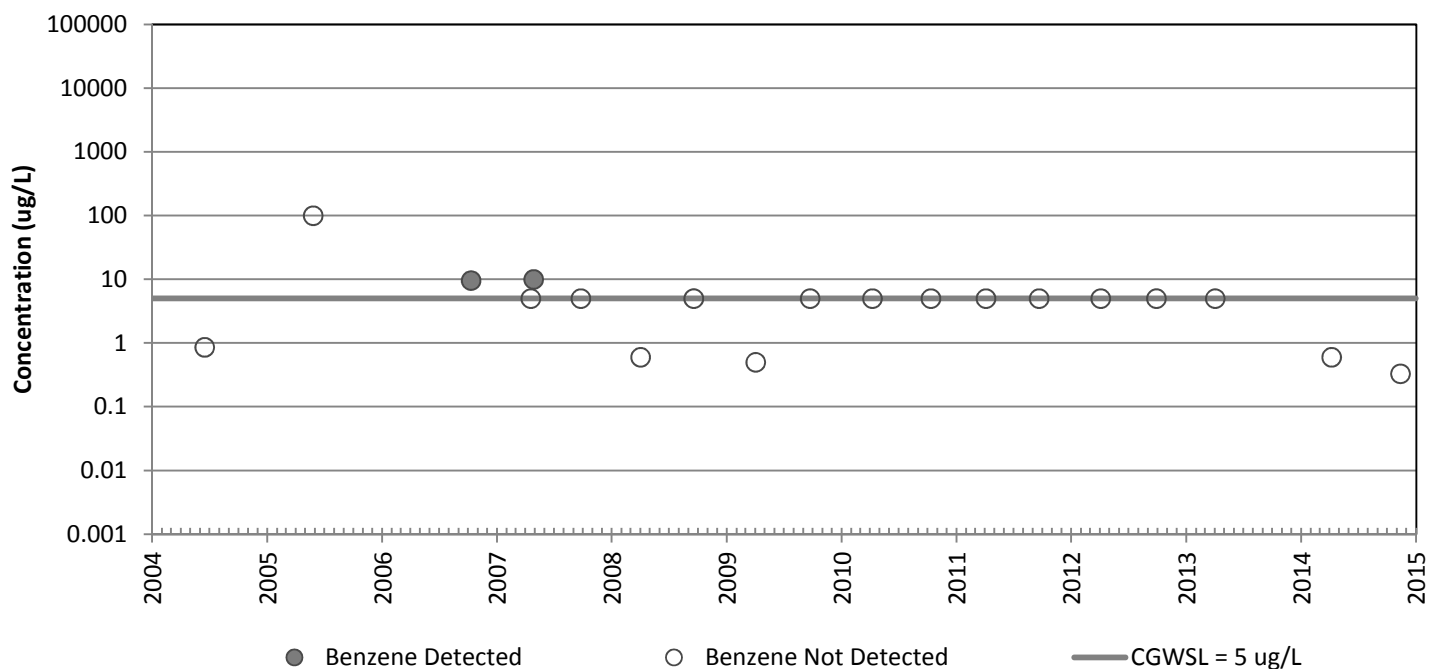


DRO

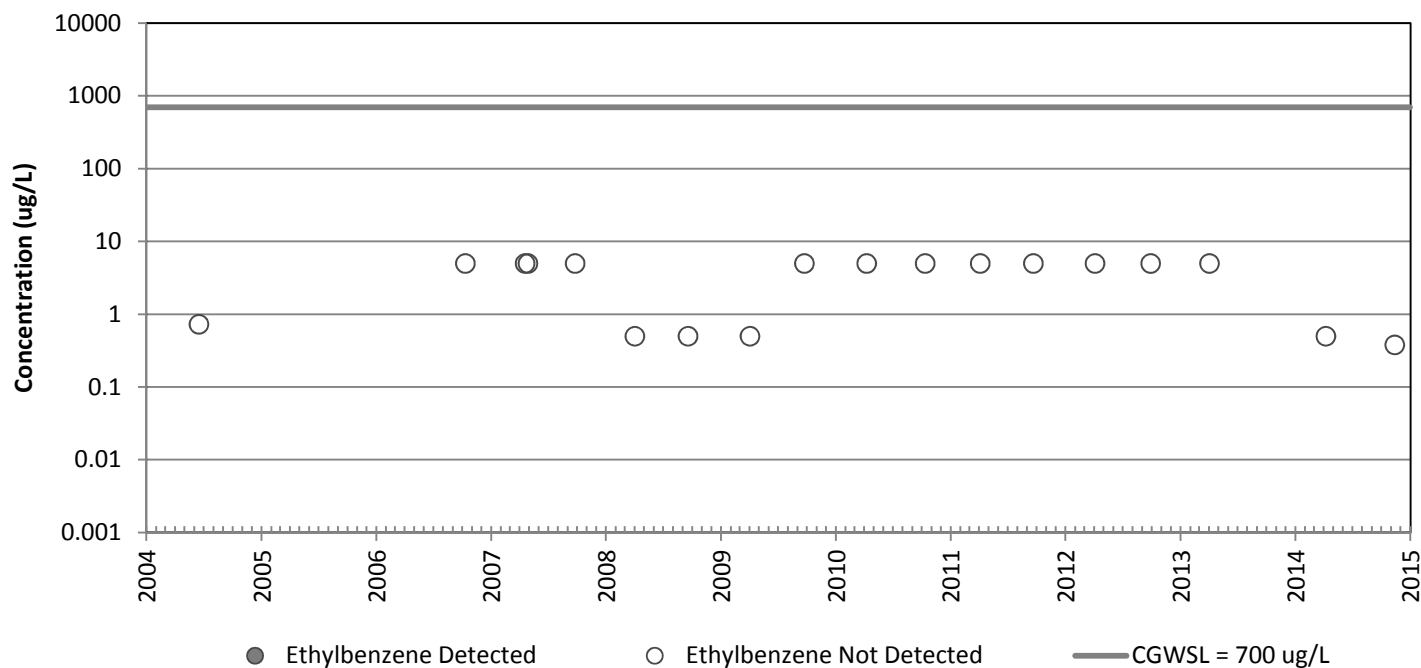


MW-7A

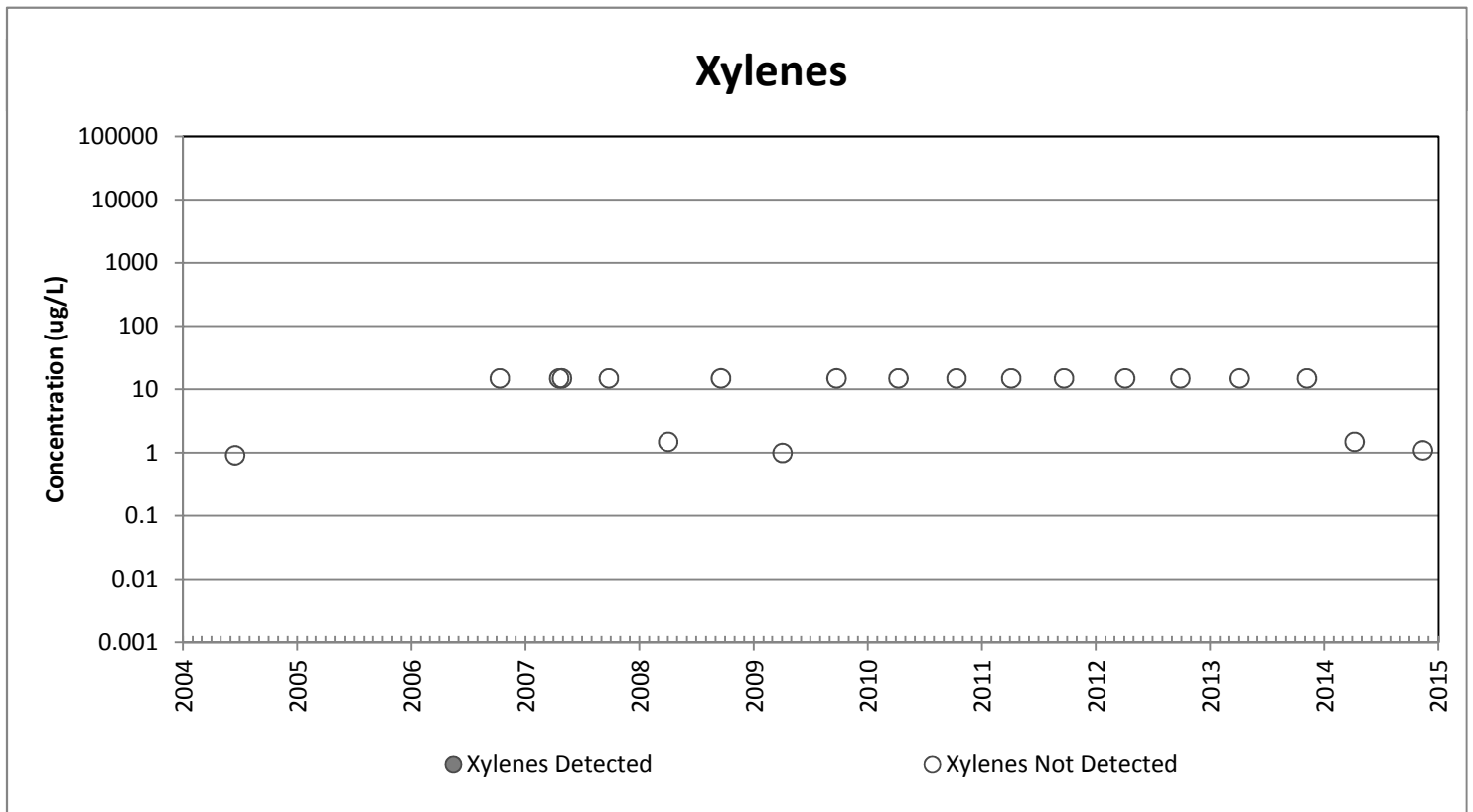
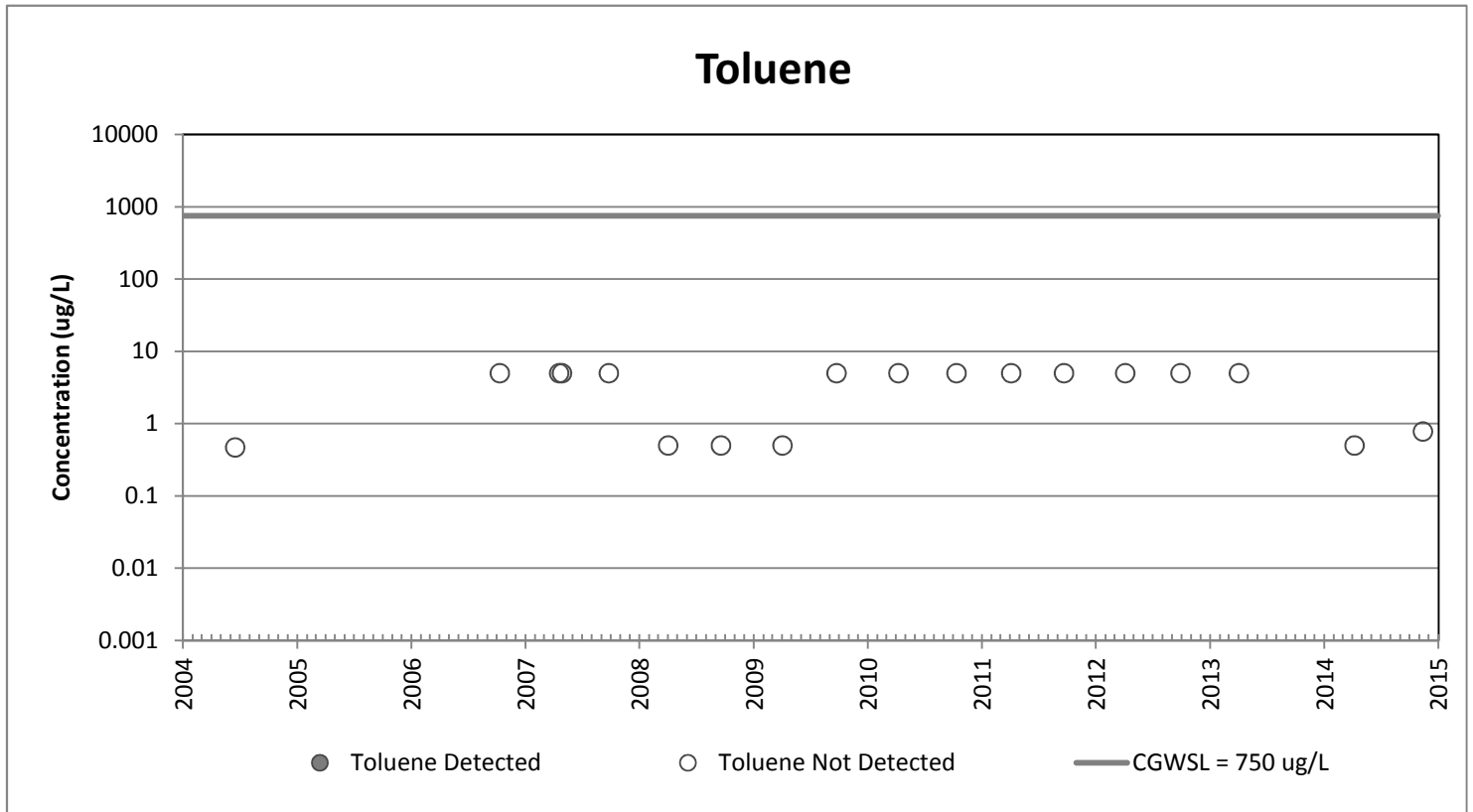
Benzene



Ethylbenzene

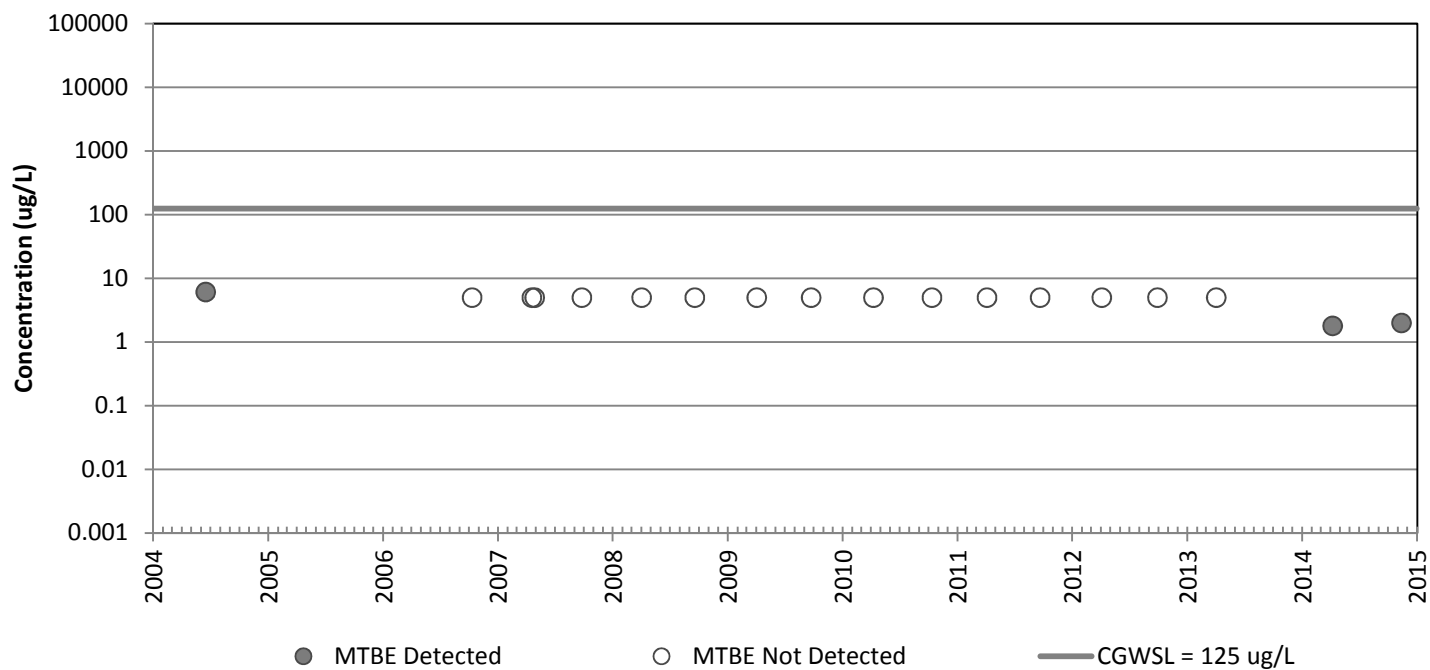


MW-7A

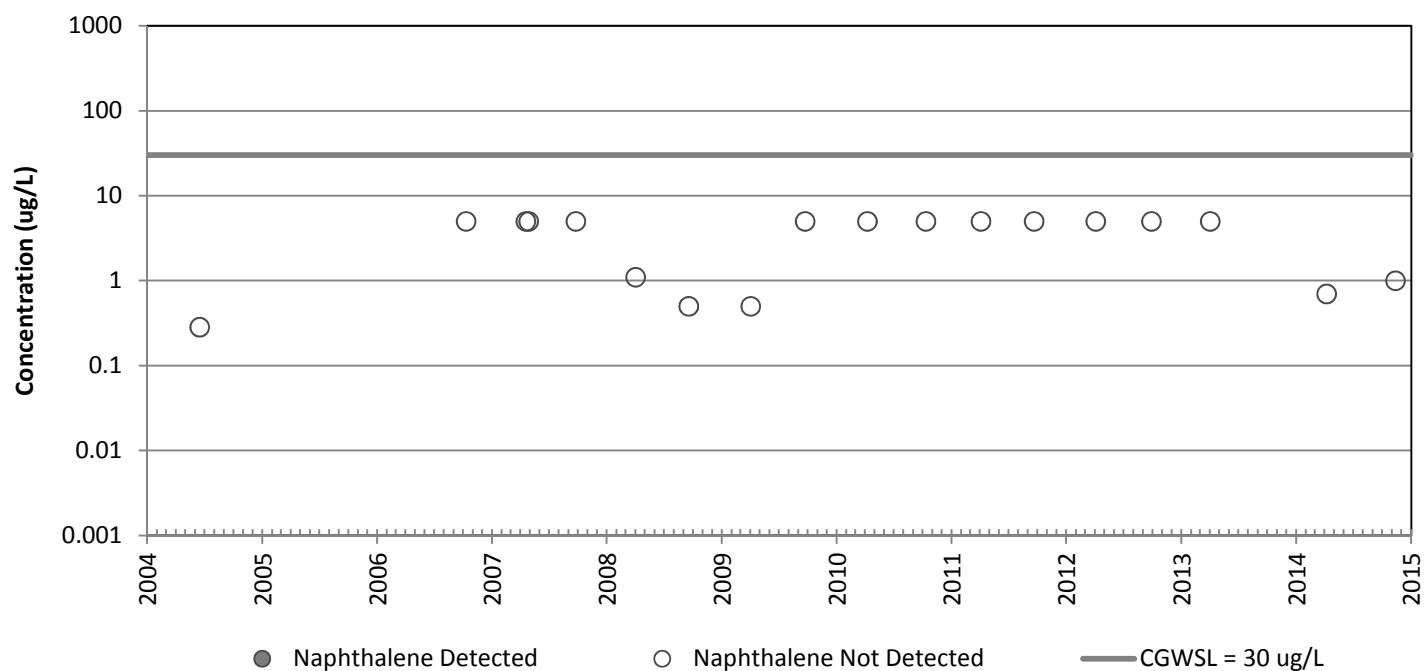


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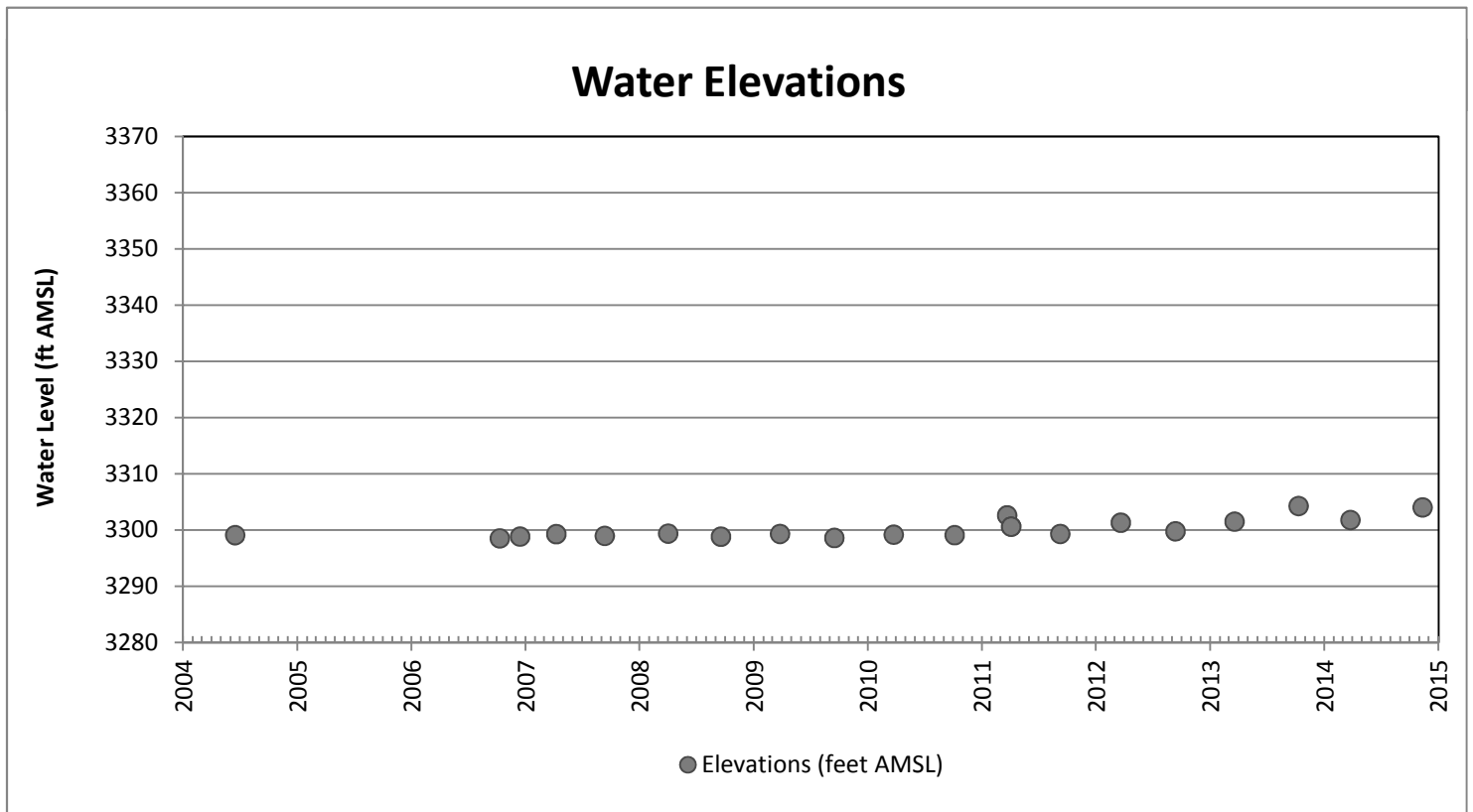
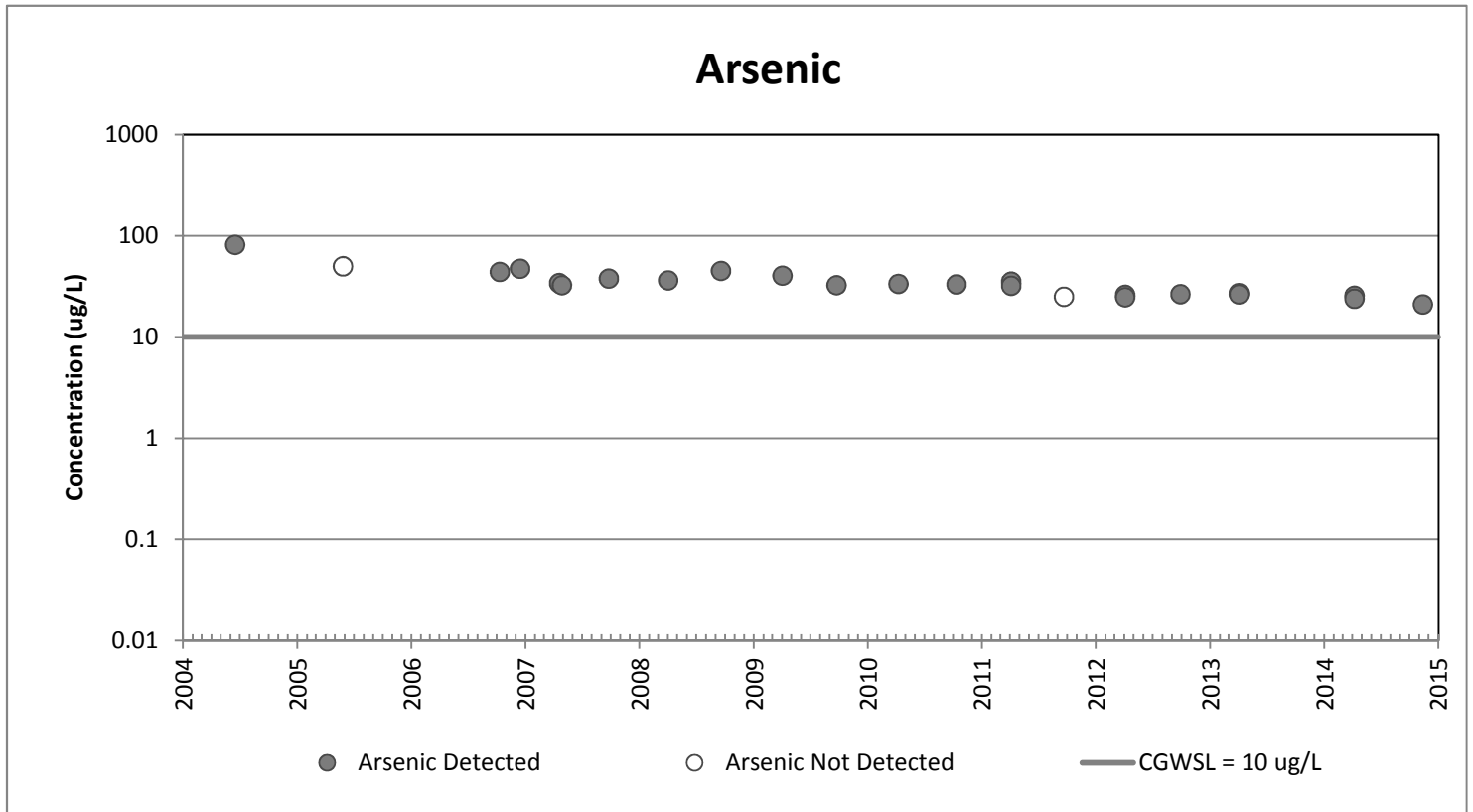
MTBE



Naphthalene

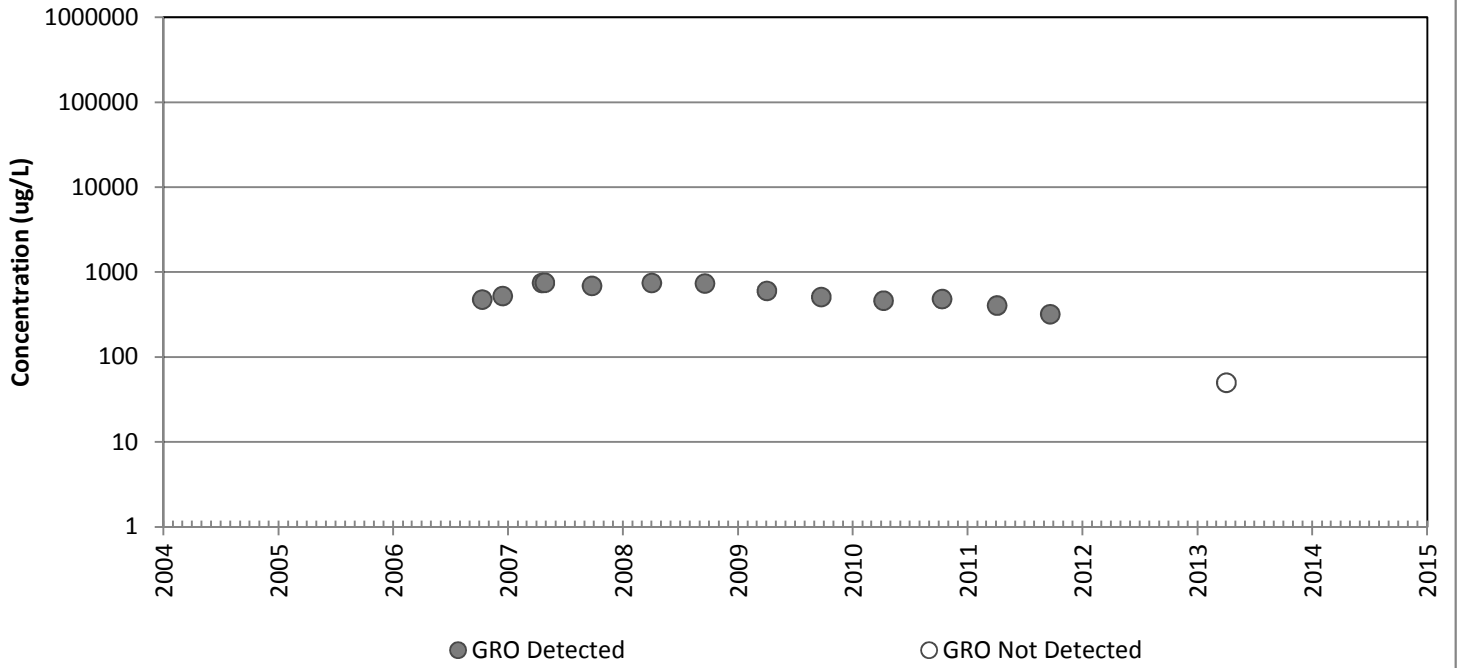


MW-7A

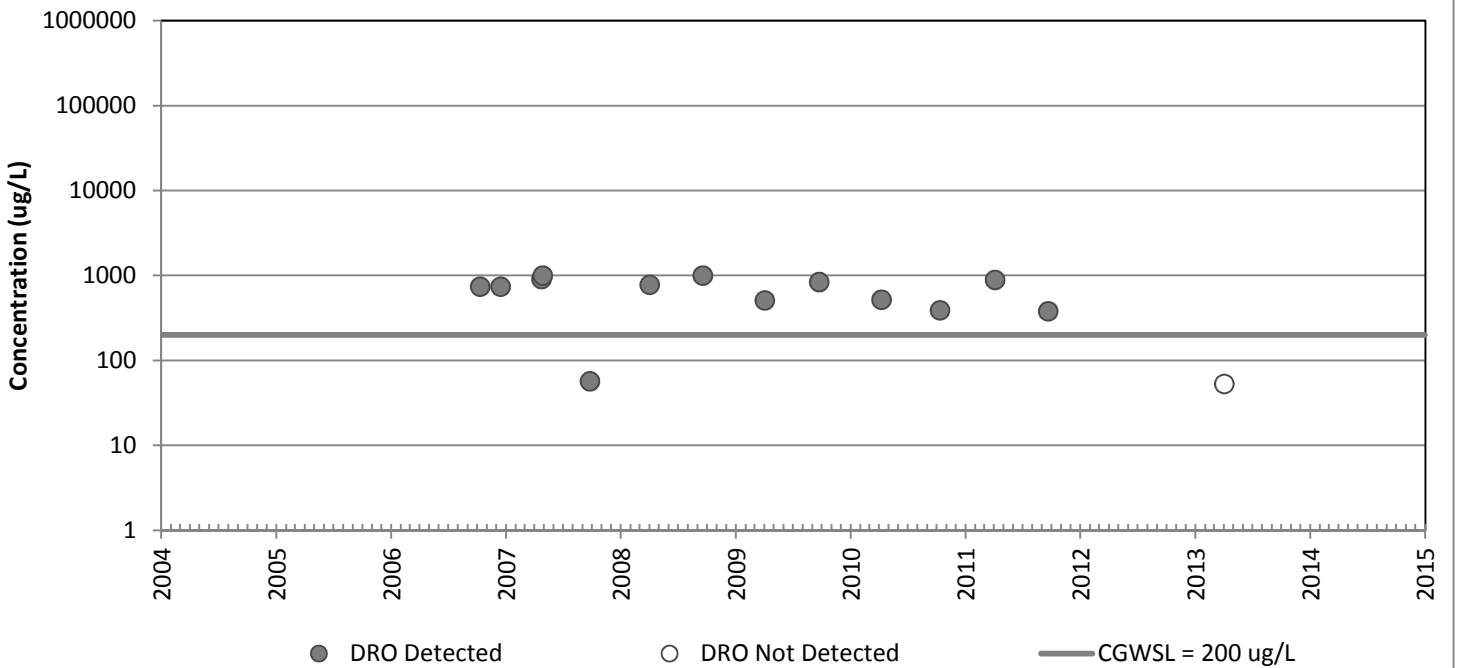


MW-7B

GRO

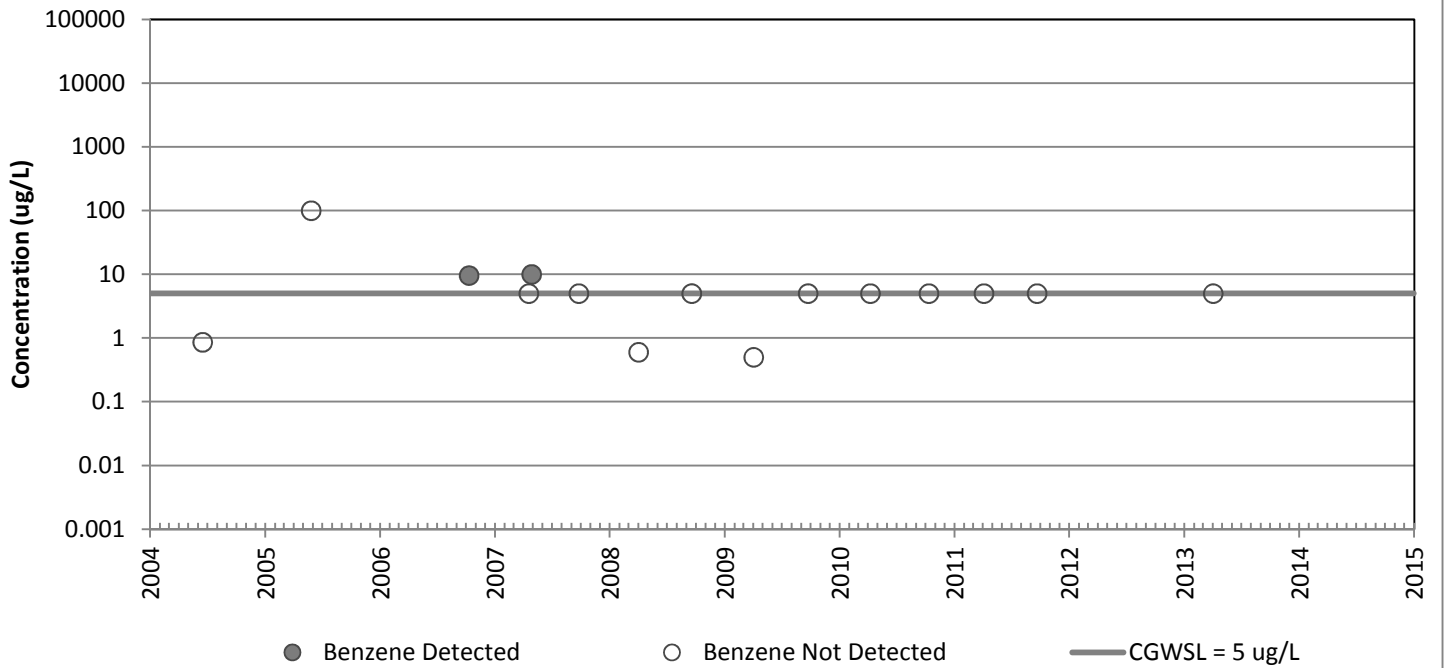


DRO

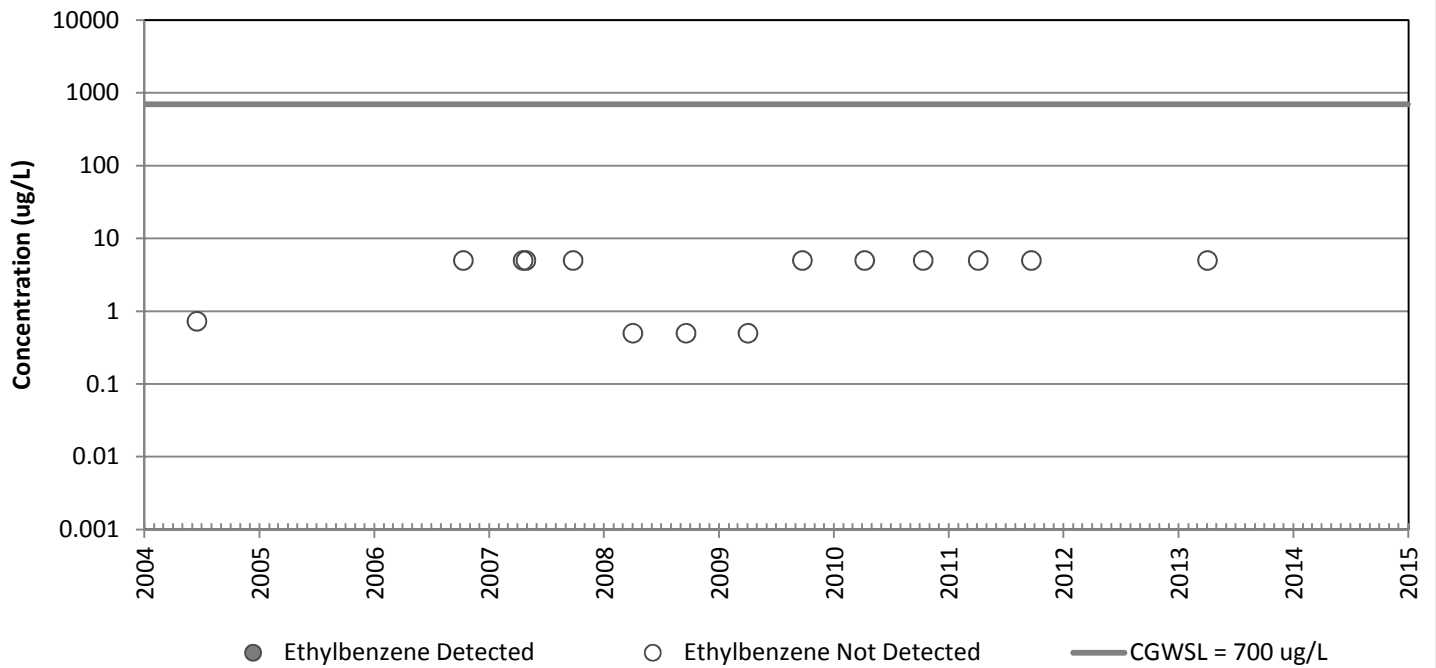


MW-7B

Benzene

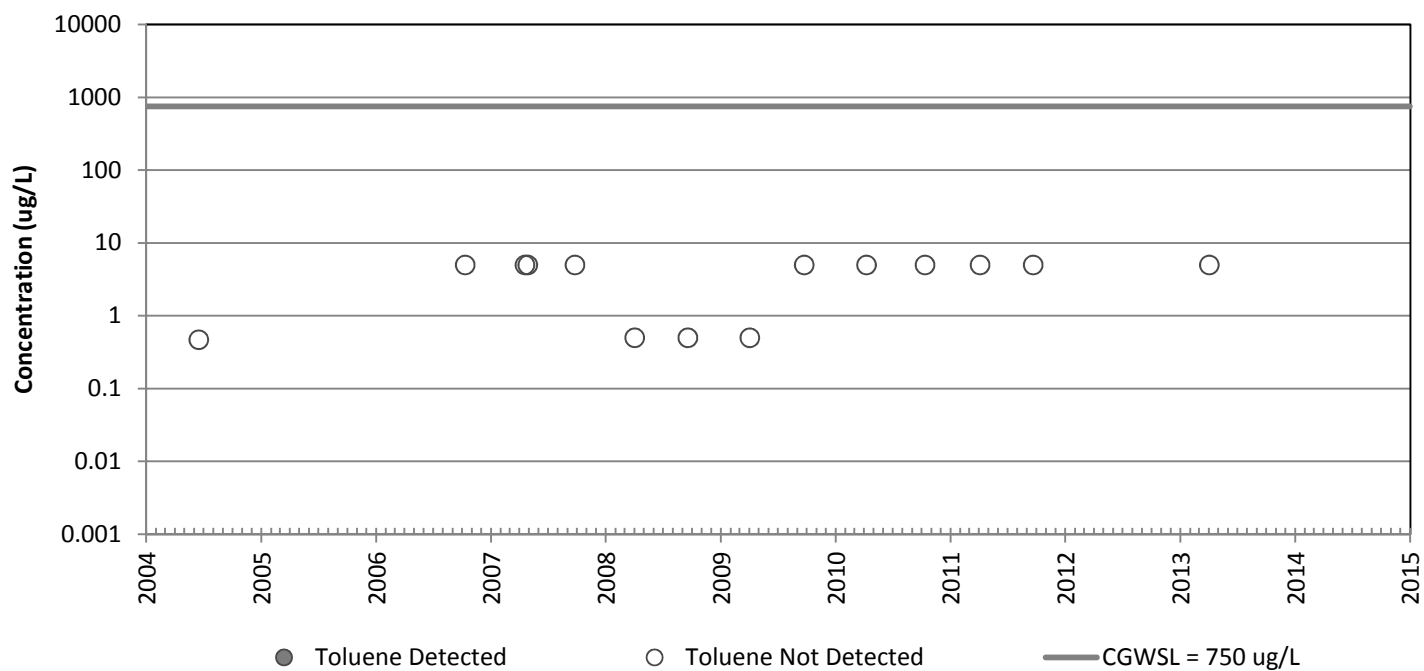


Ethylbenzene

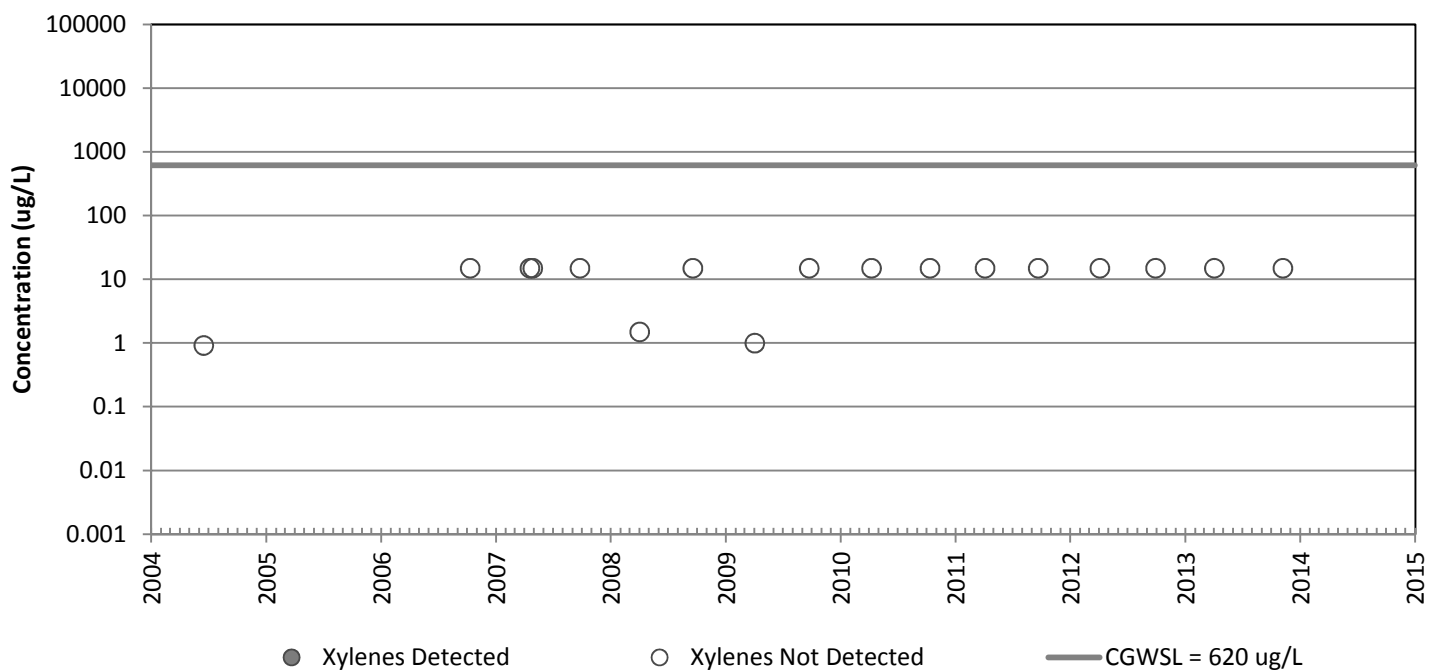


MW-7B

Toluene

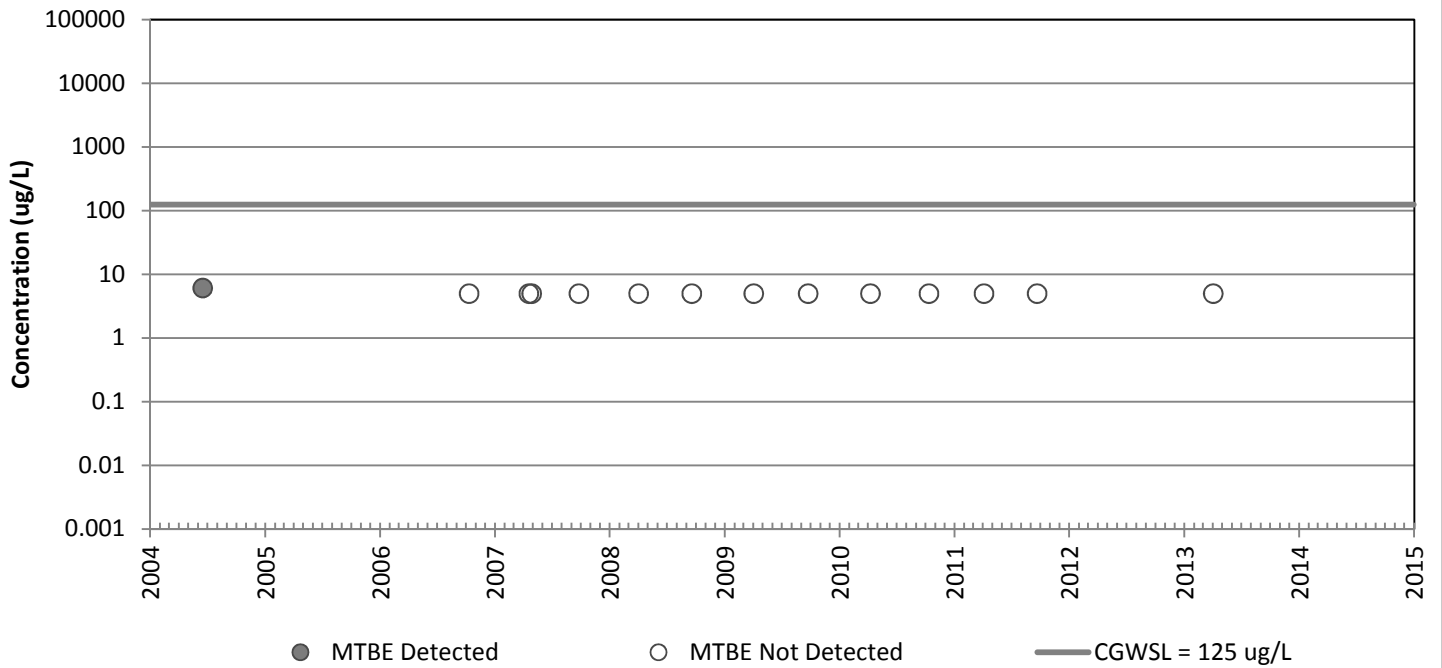


Xylenes

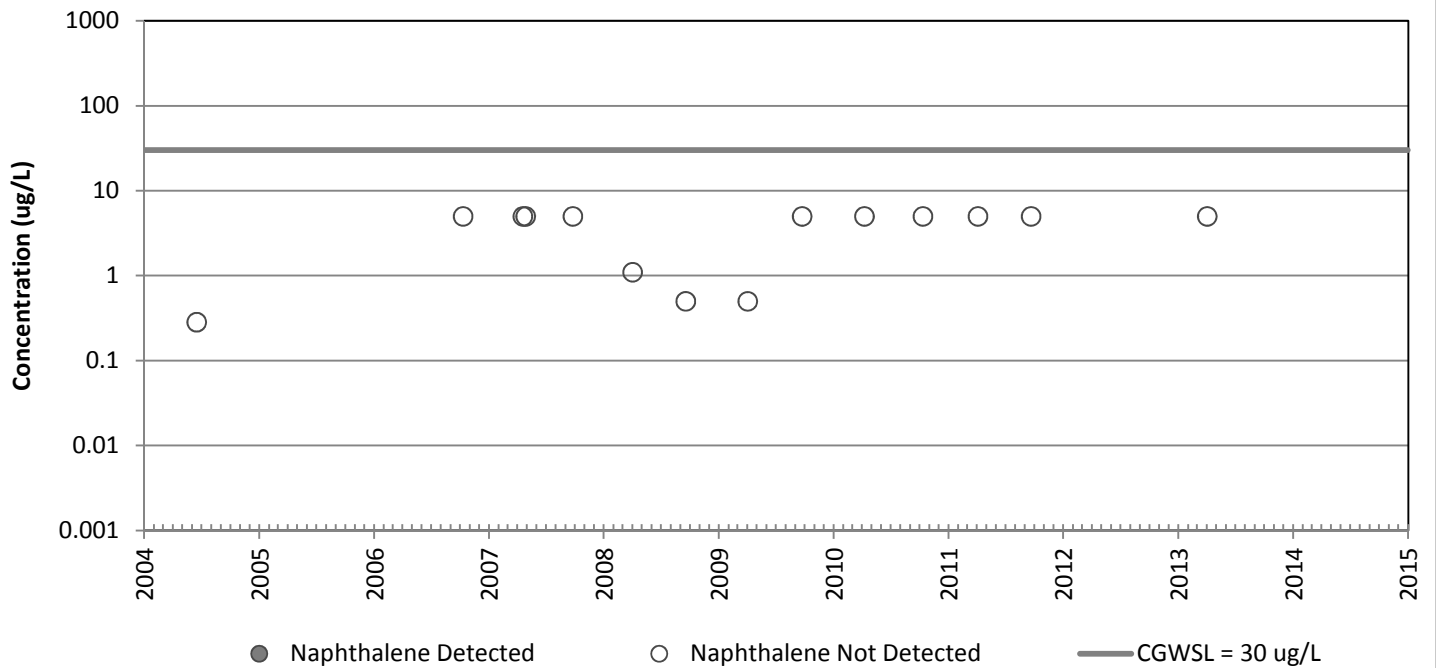


MW-7B

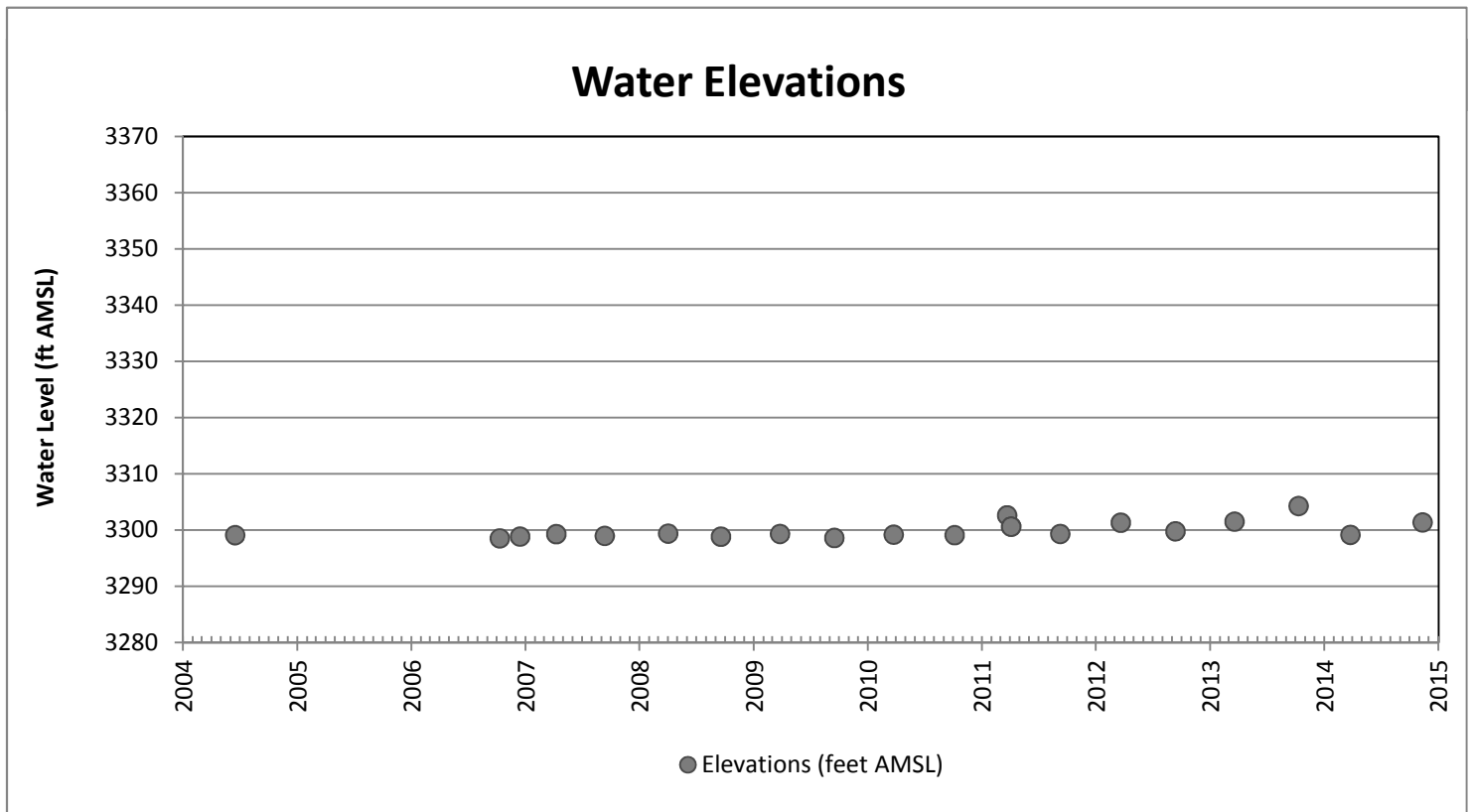
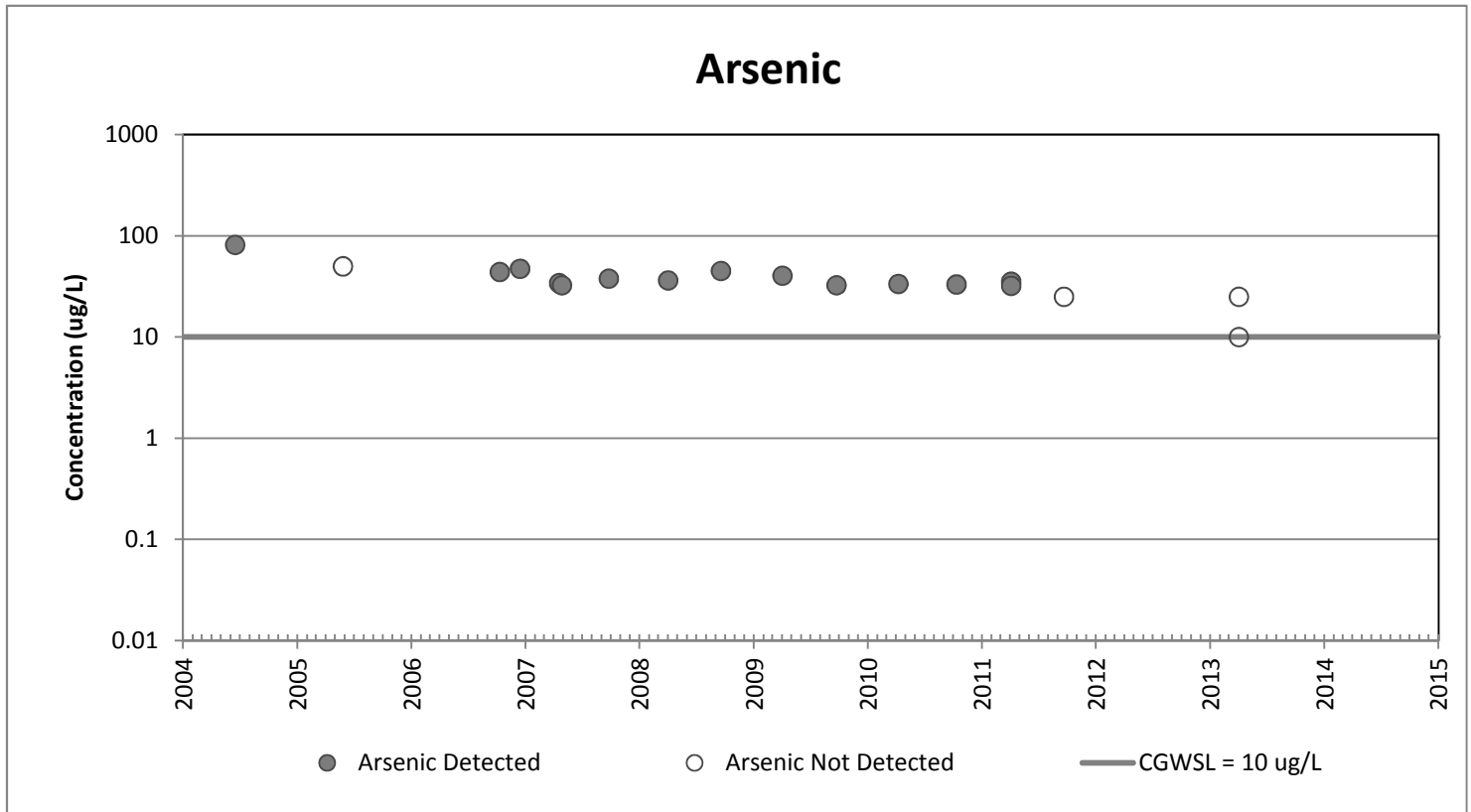
MTBE



Naphthalene

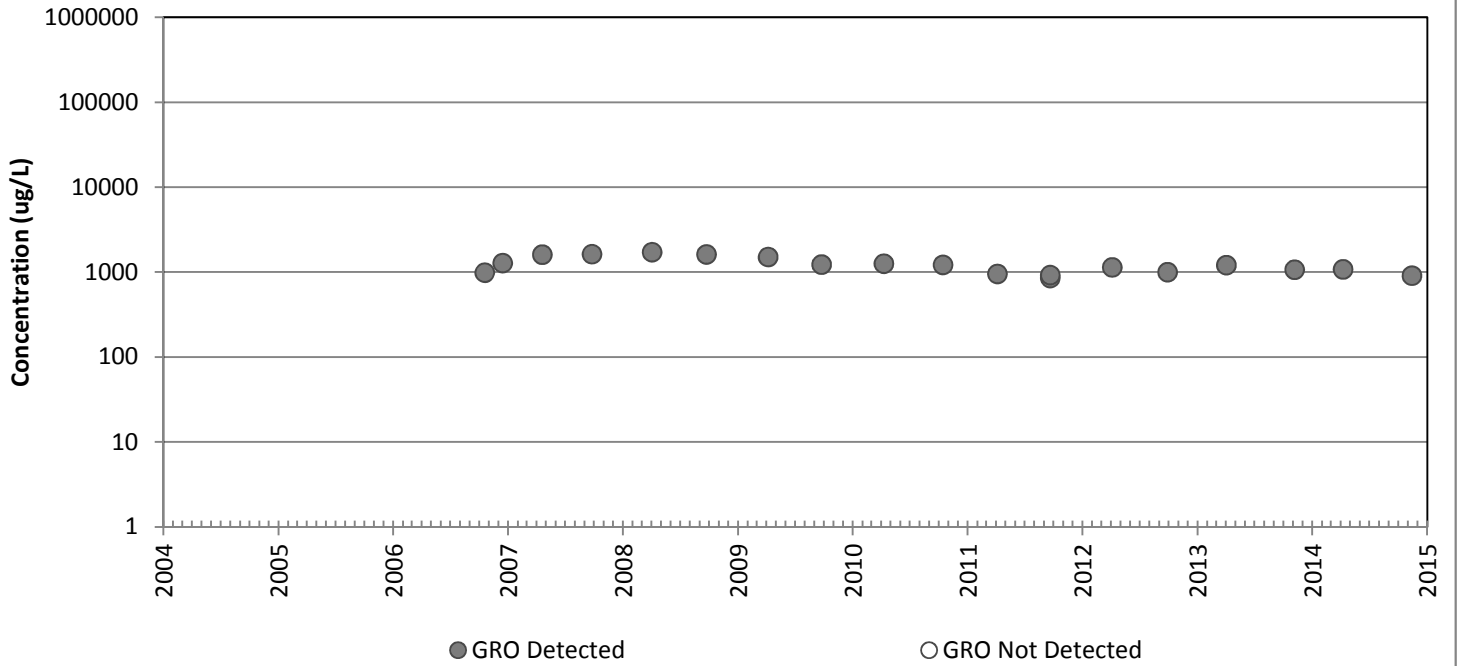


MW-7B

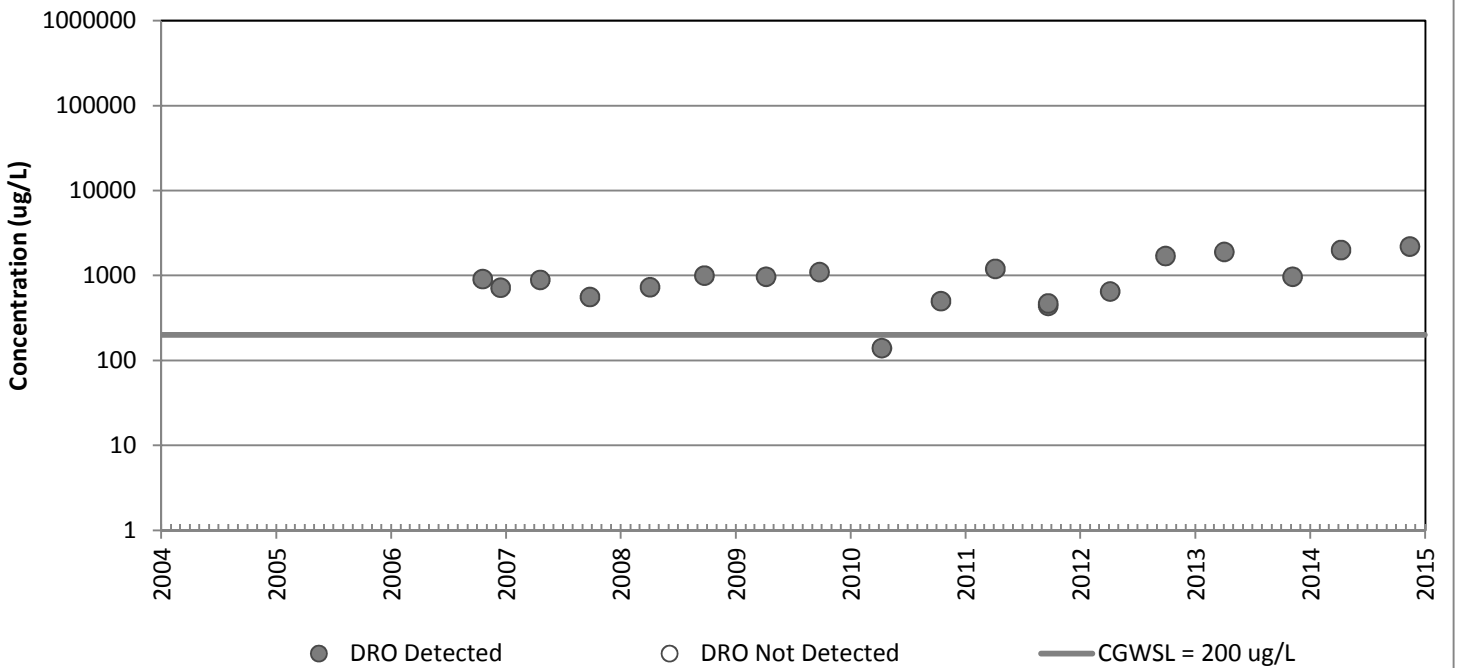


MW-10

GRO

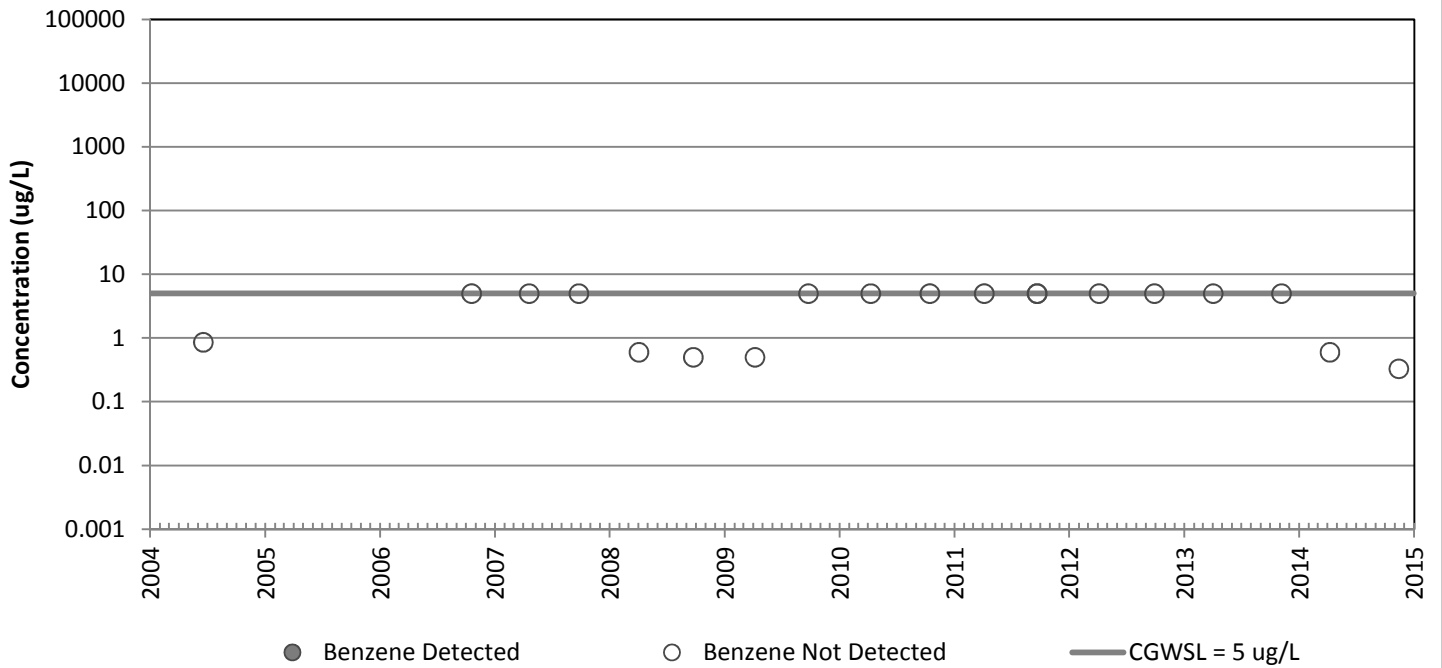


DRO

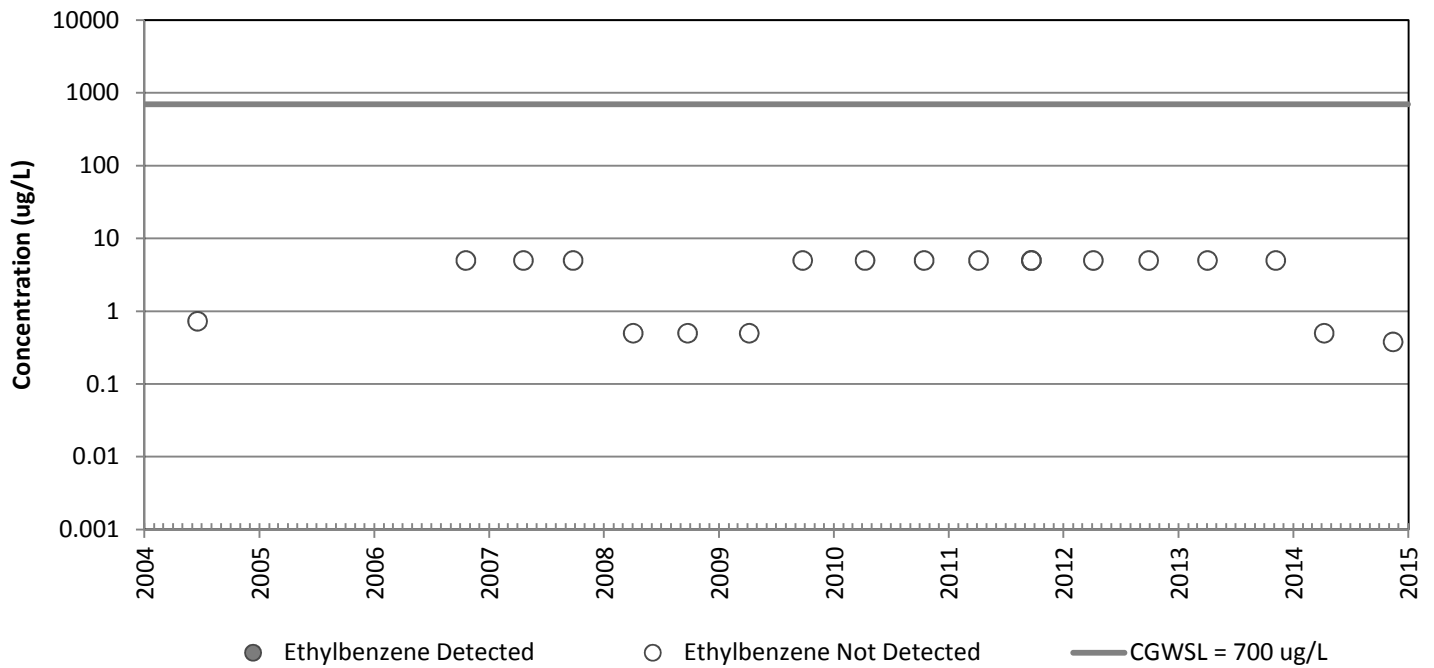


MW-10

Benzene

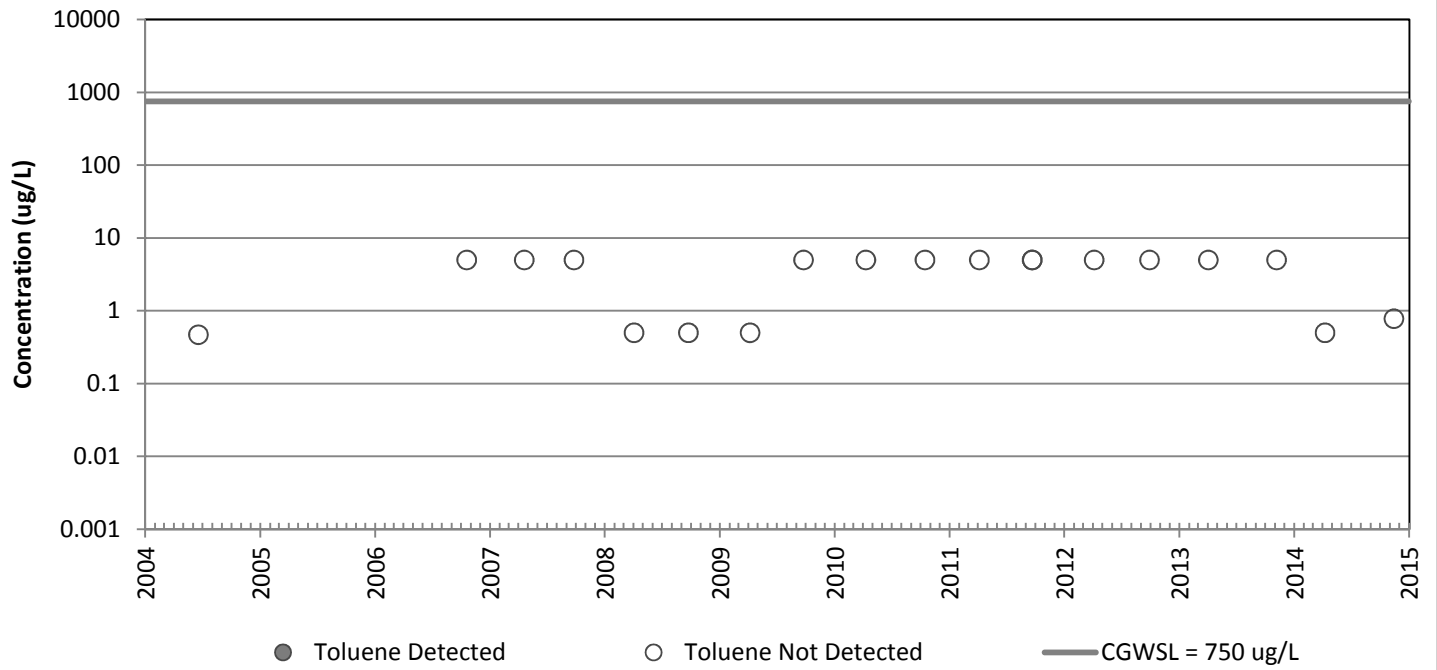


Ethylbenzene

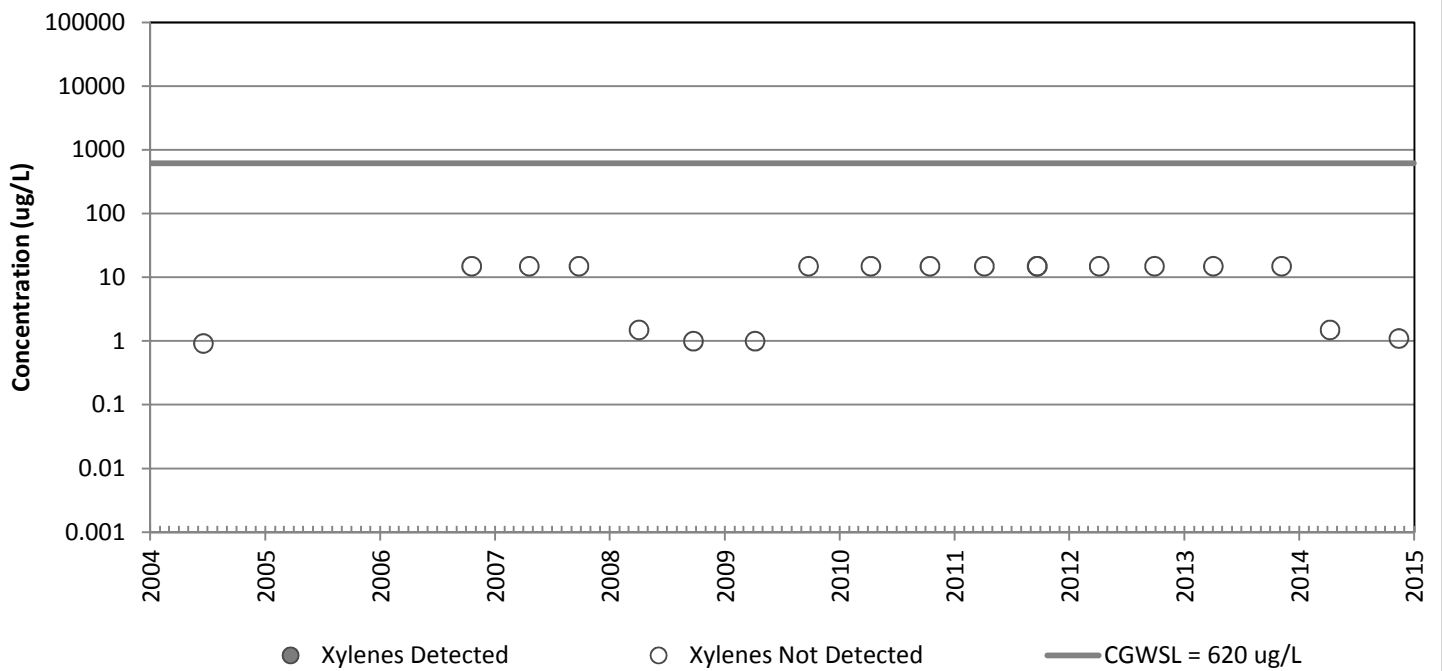


MW-10

Toluene

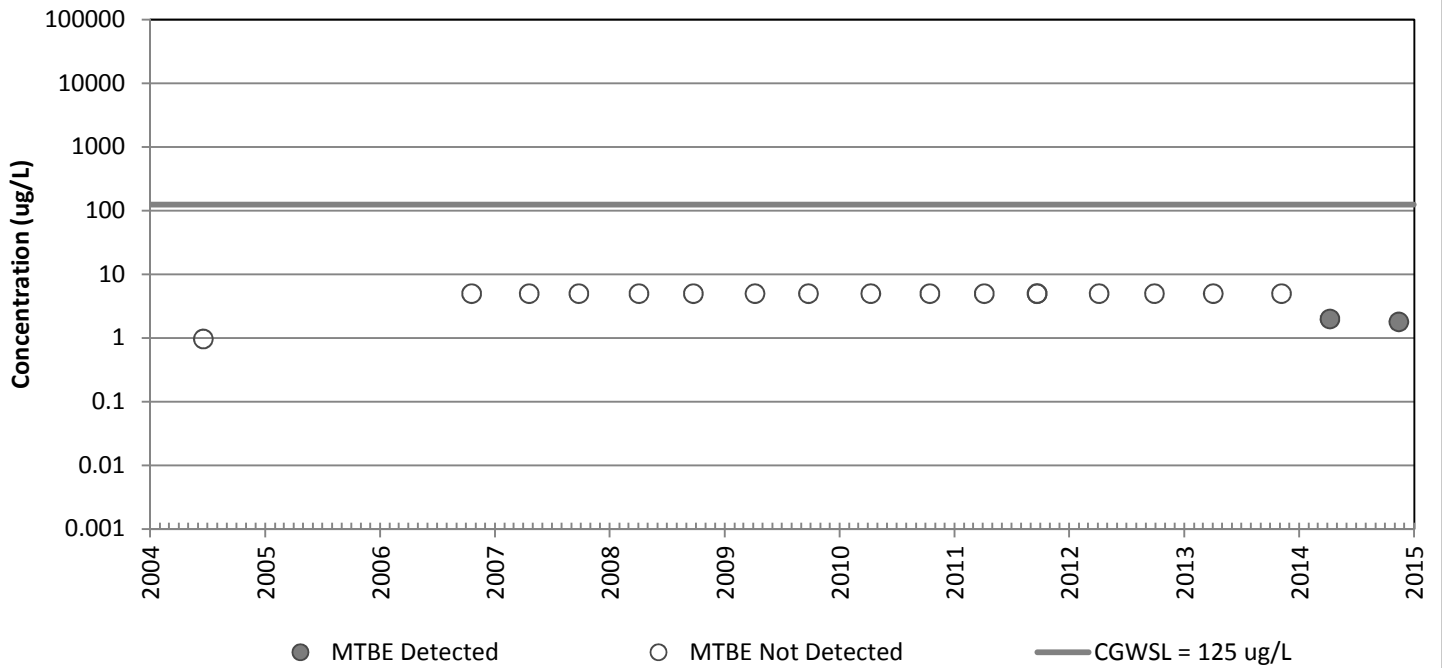


Xylenes

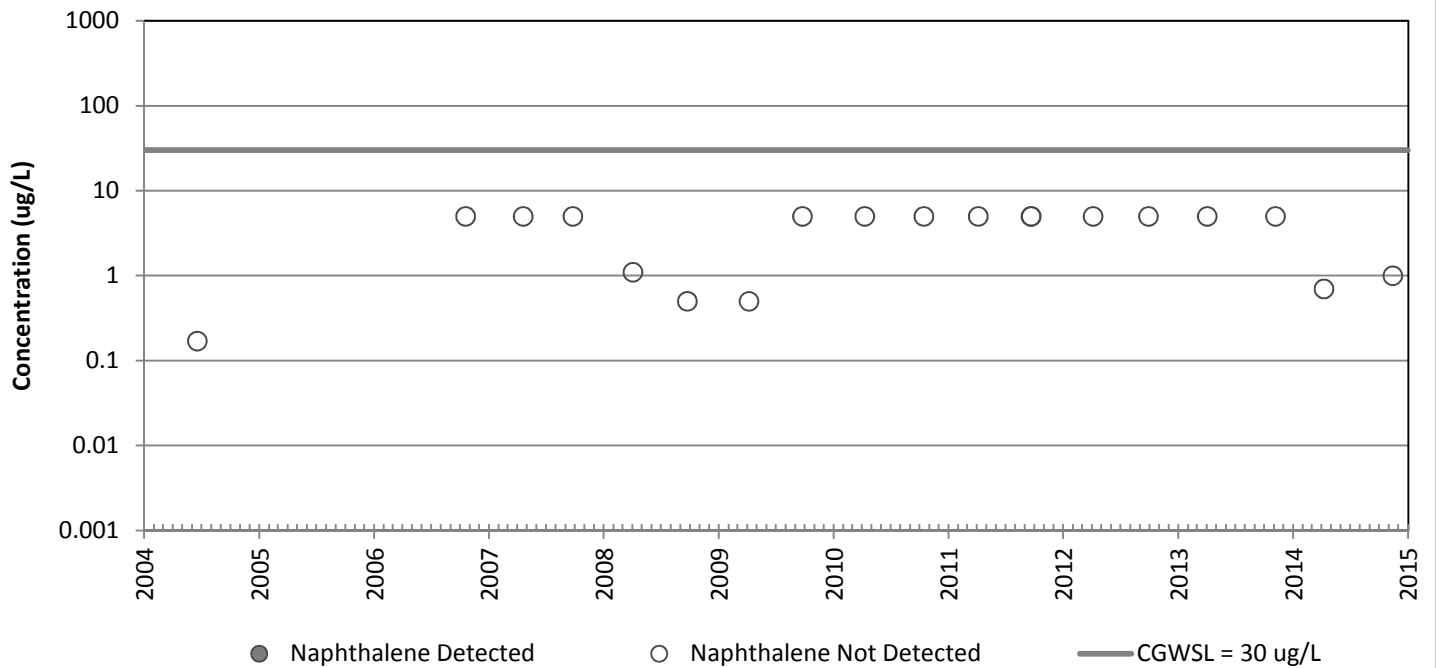


MW-10

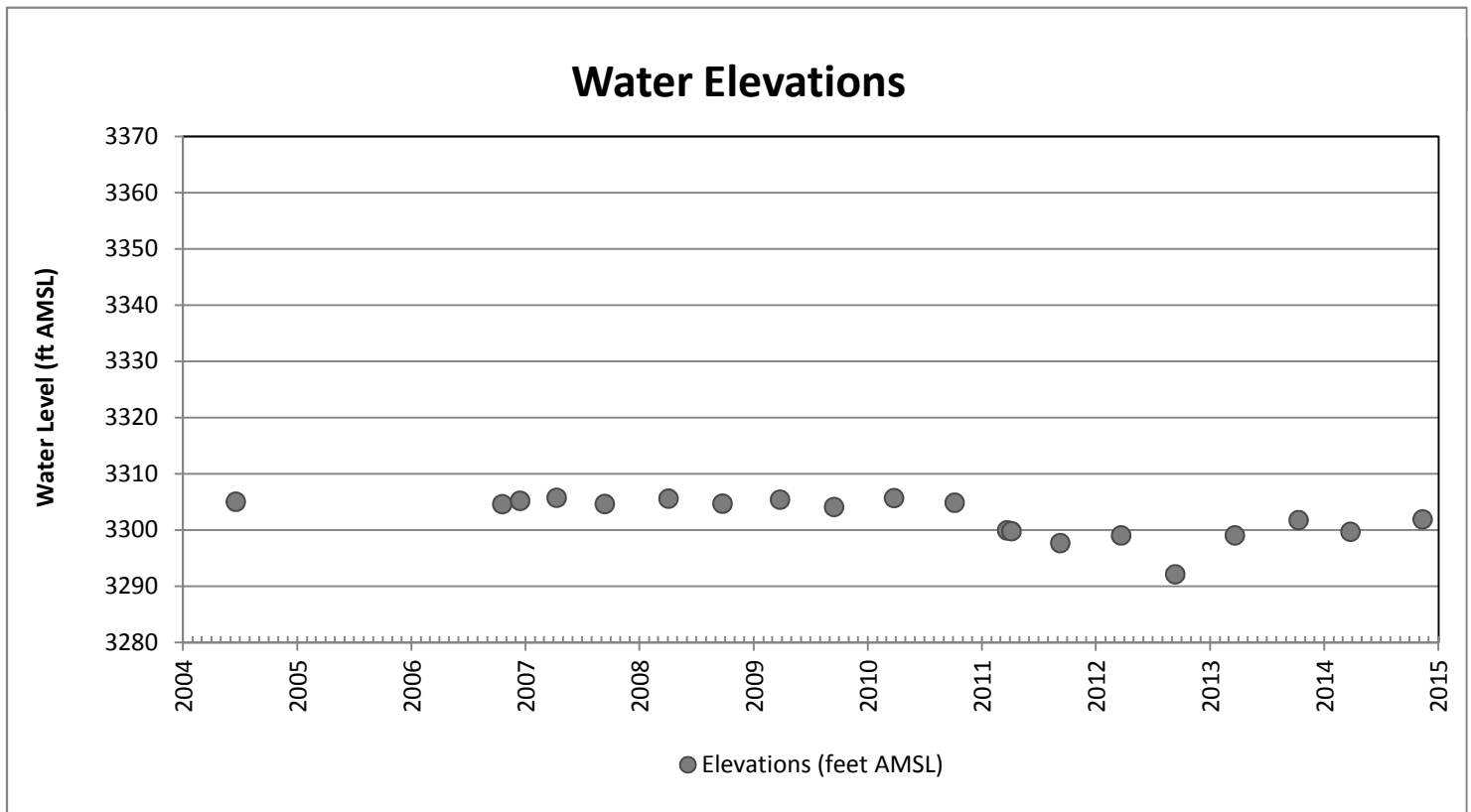
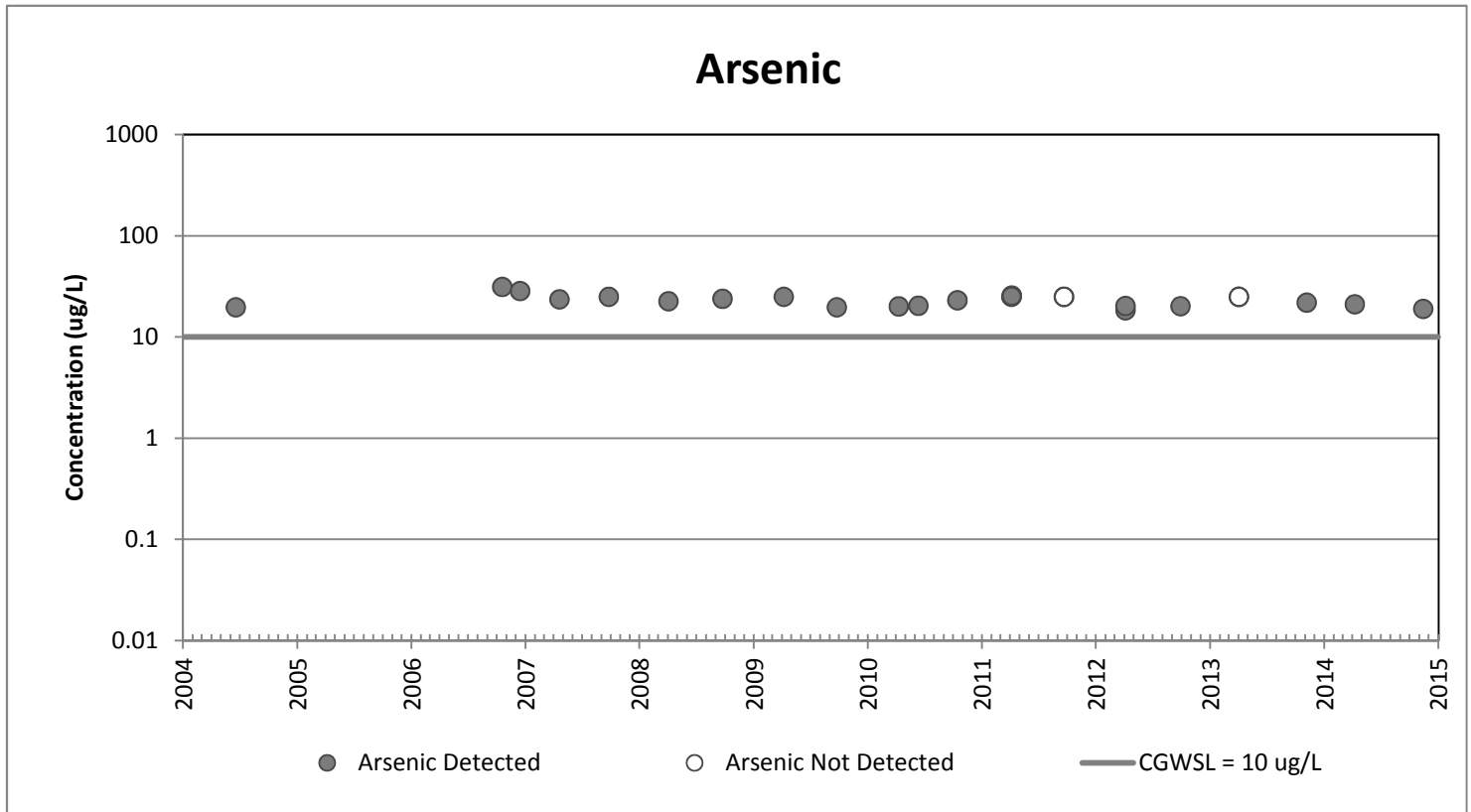
MTBE



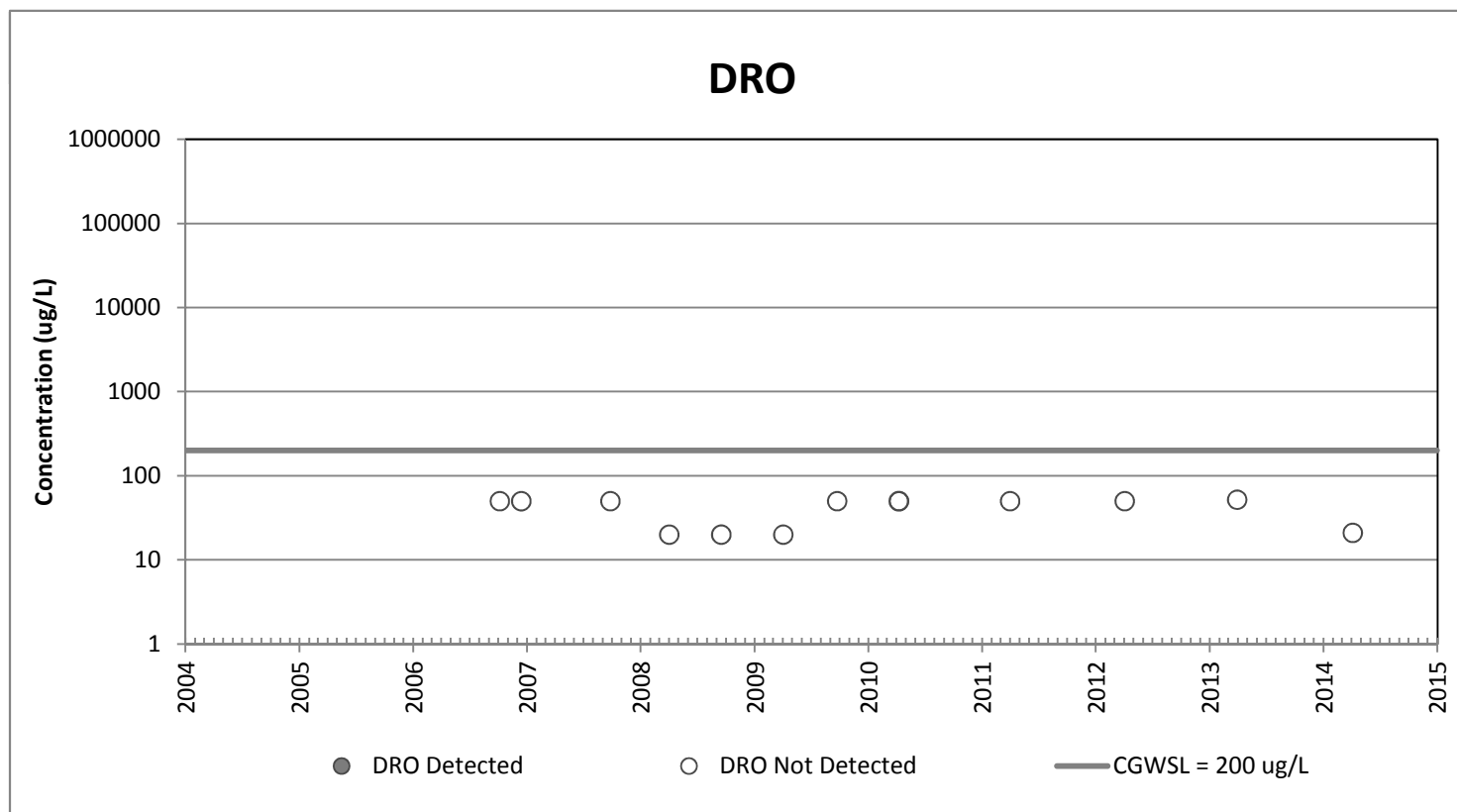
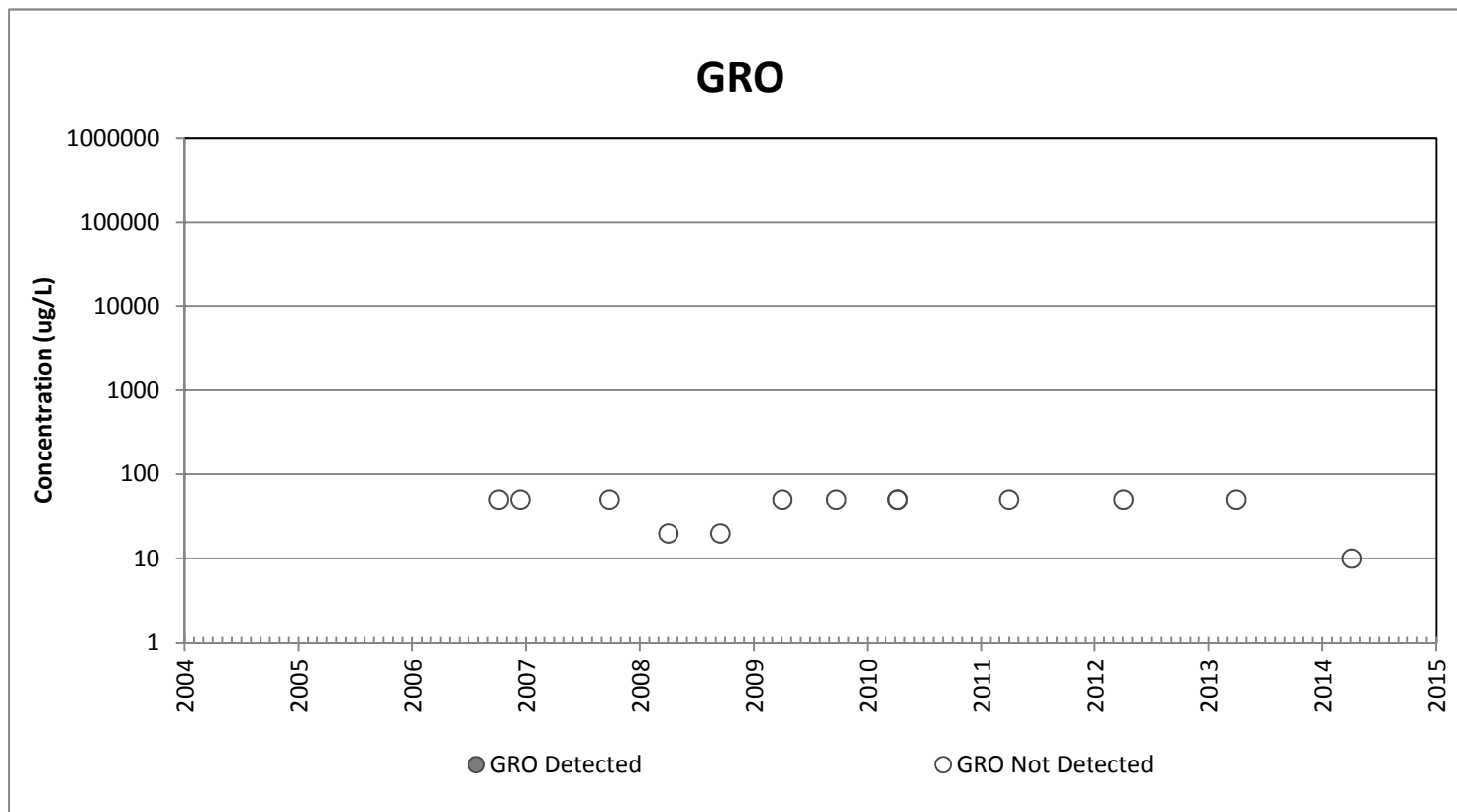
Naphthalene



MW-10

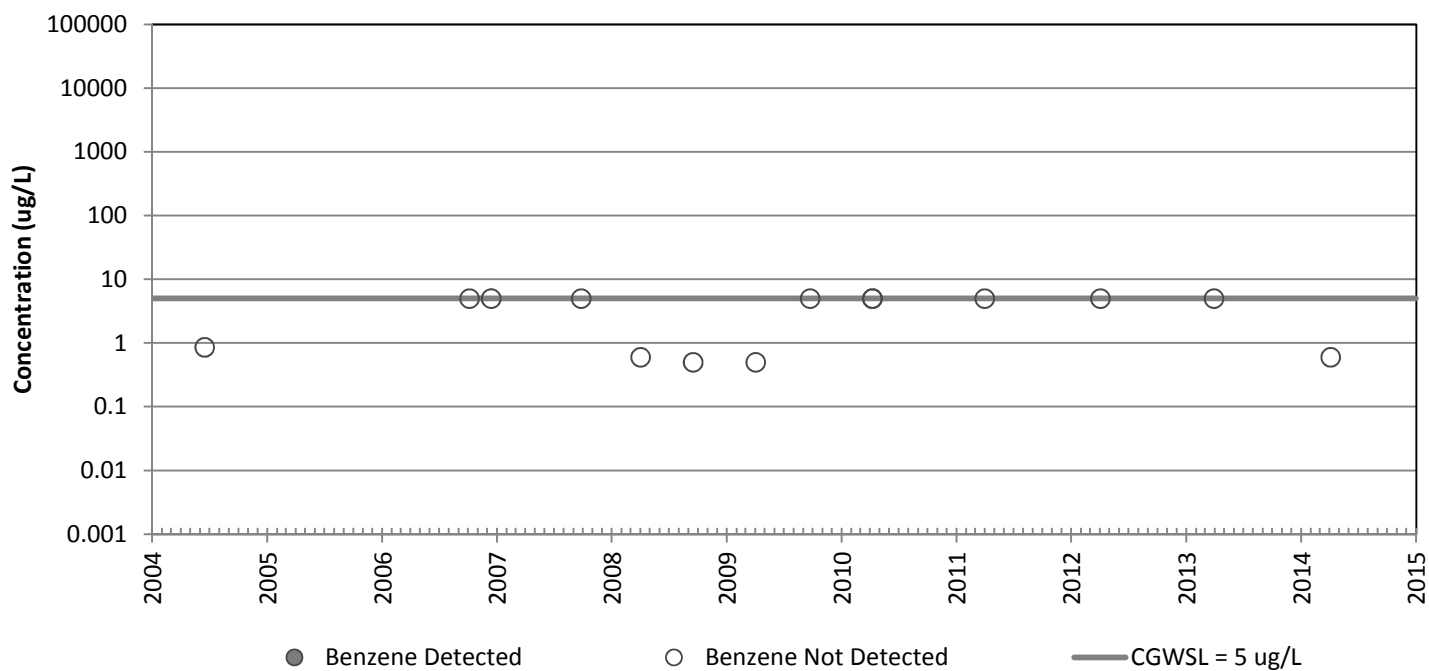


MW-11A

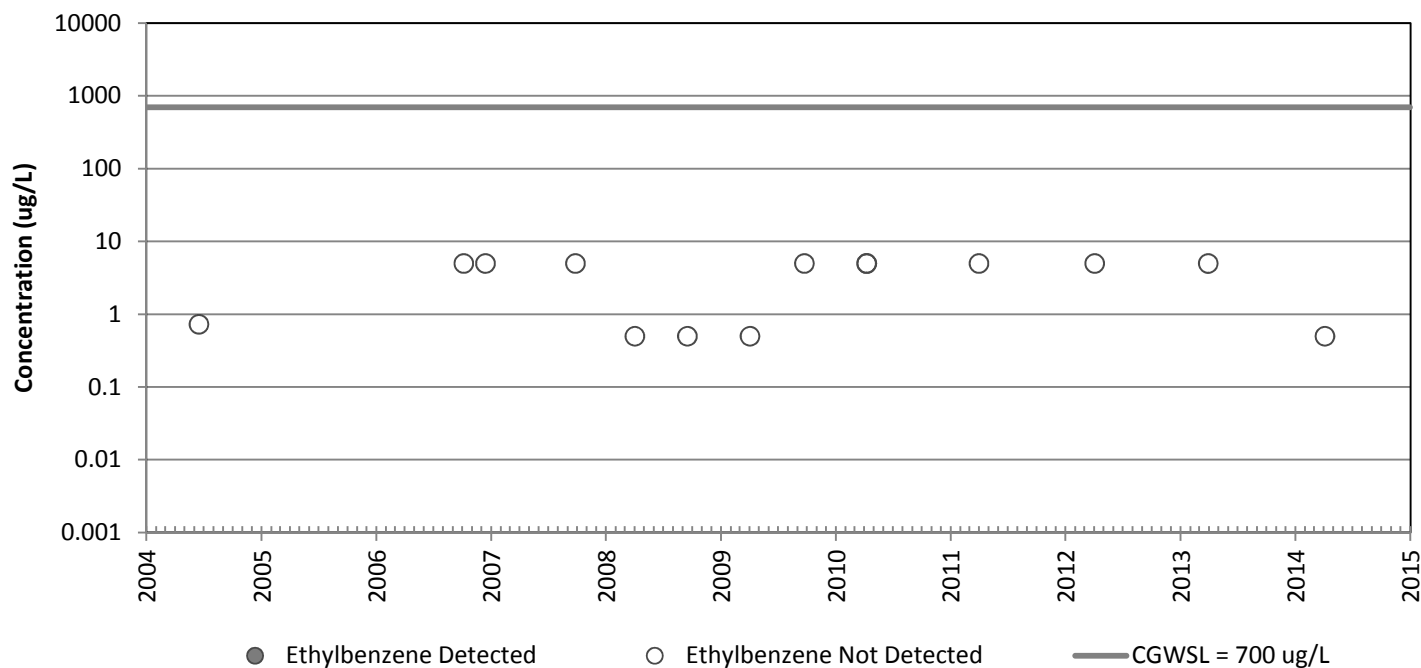


MW-11A

Benzene

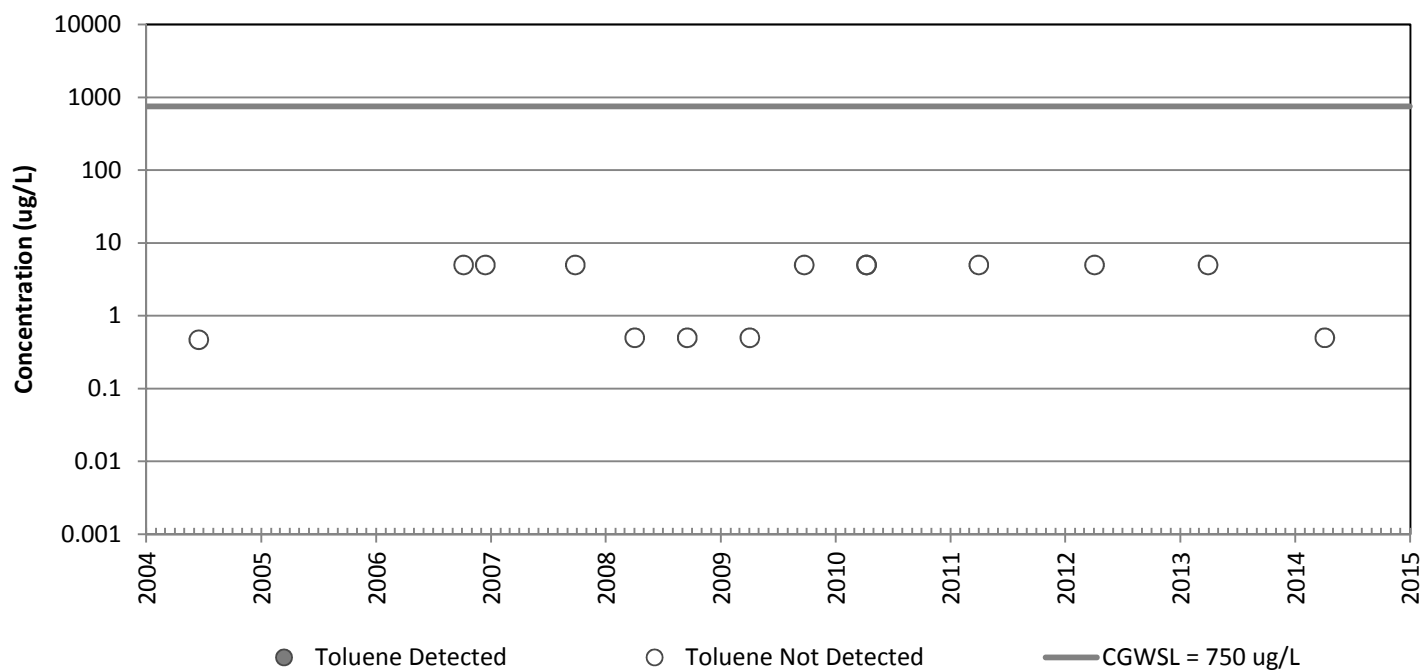


Ethylbenzene

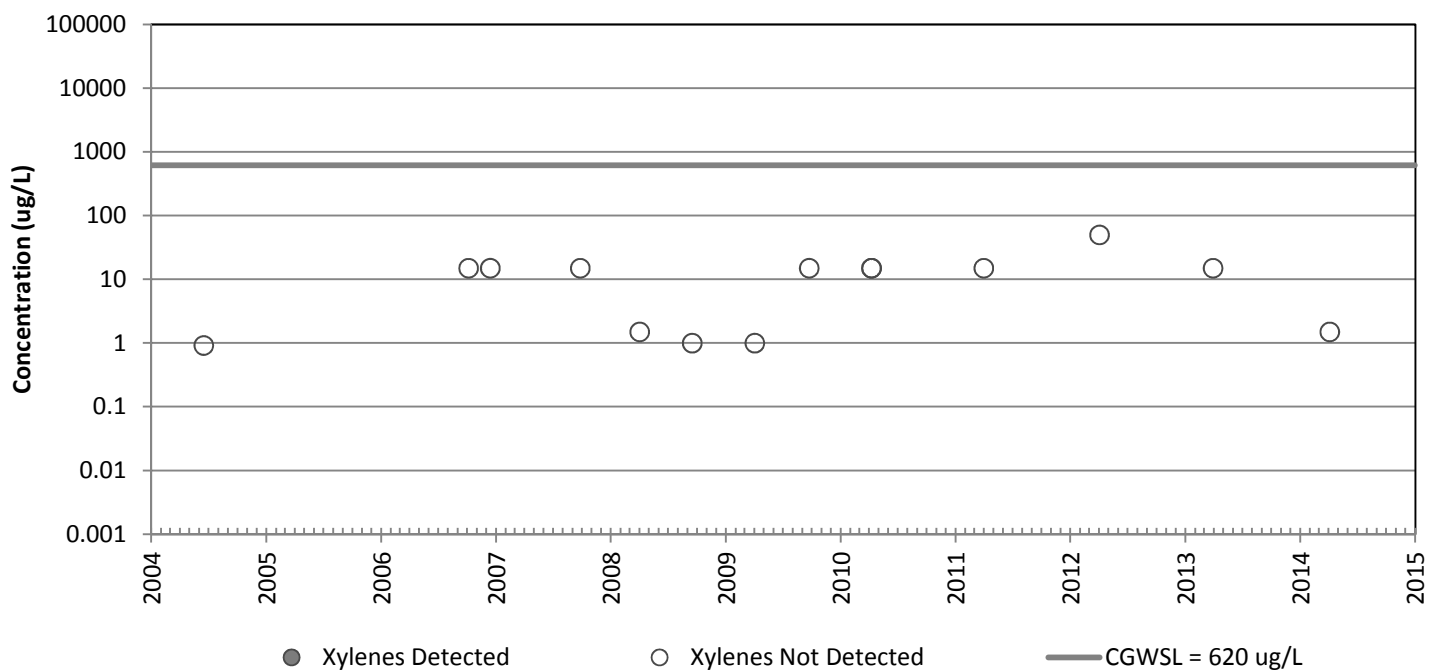


MW-11A

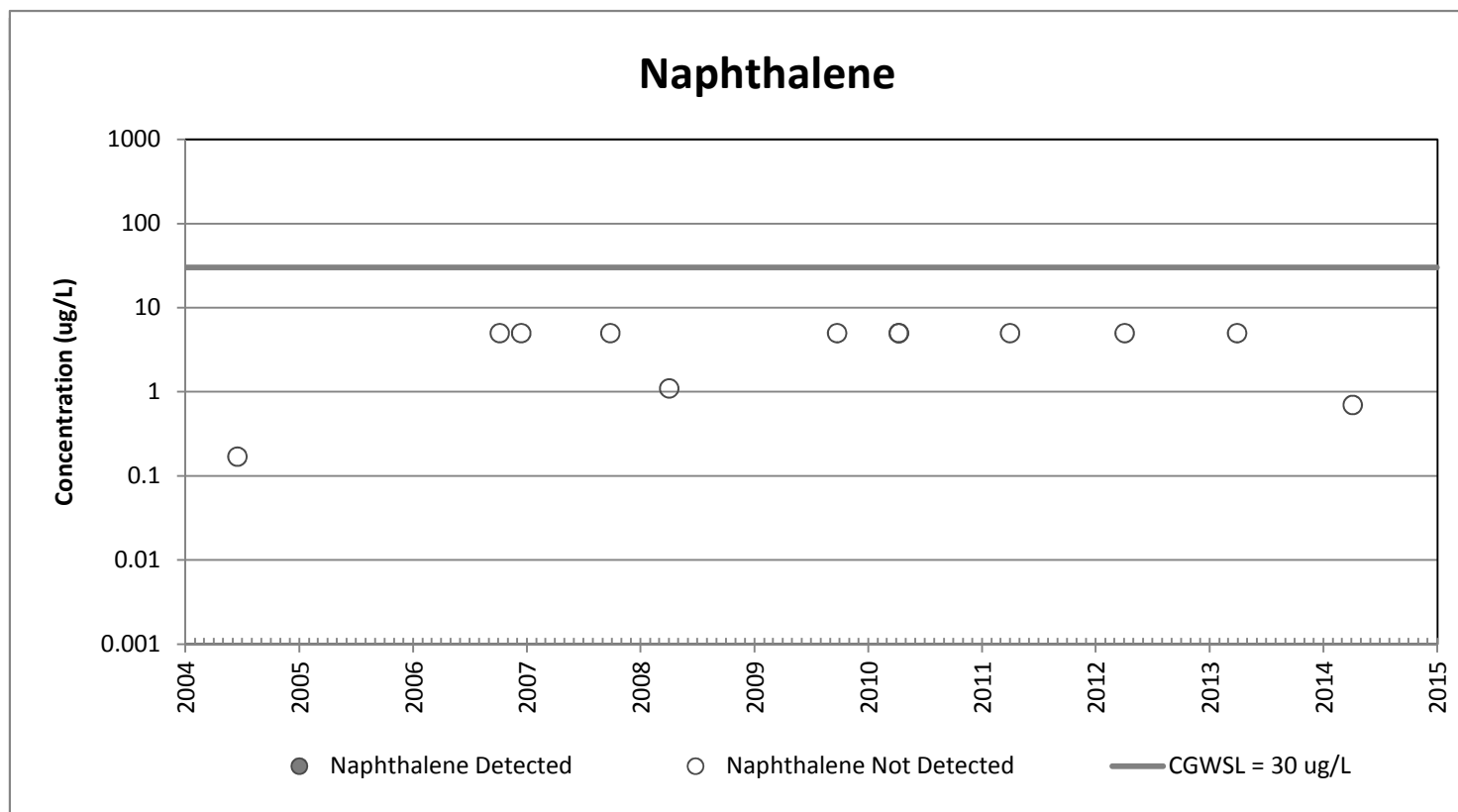
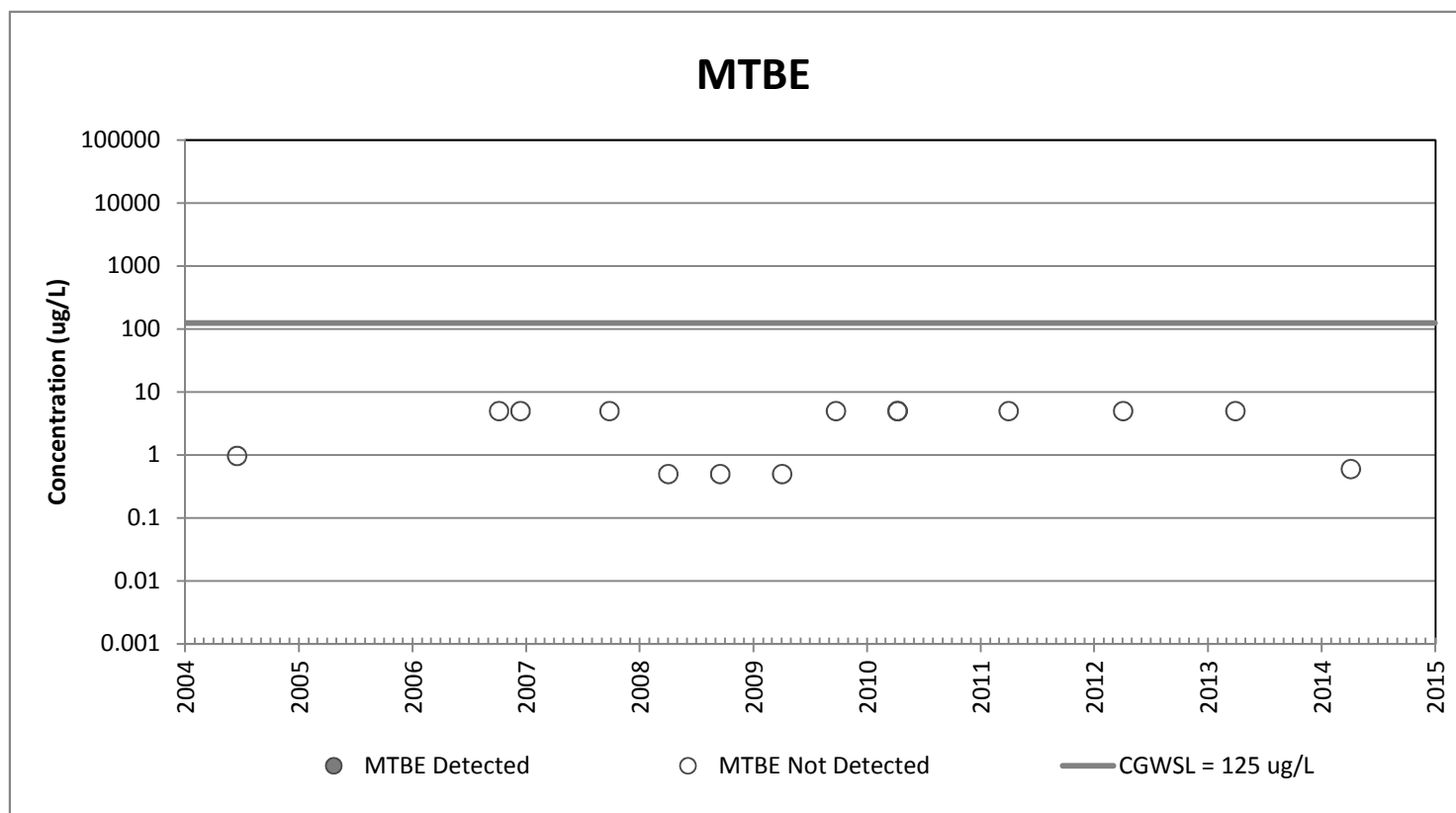
Toluene



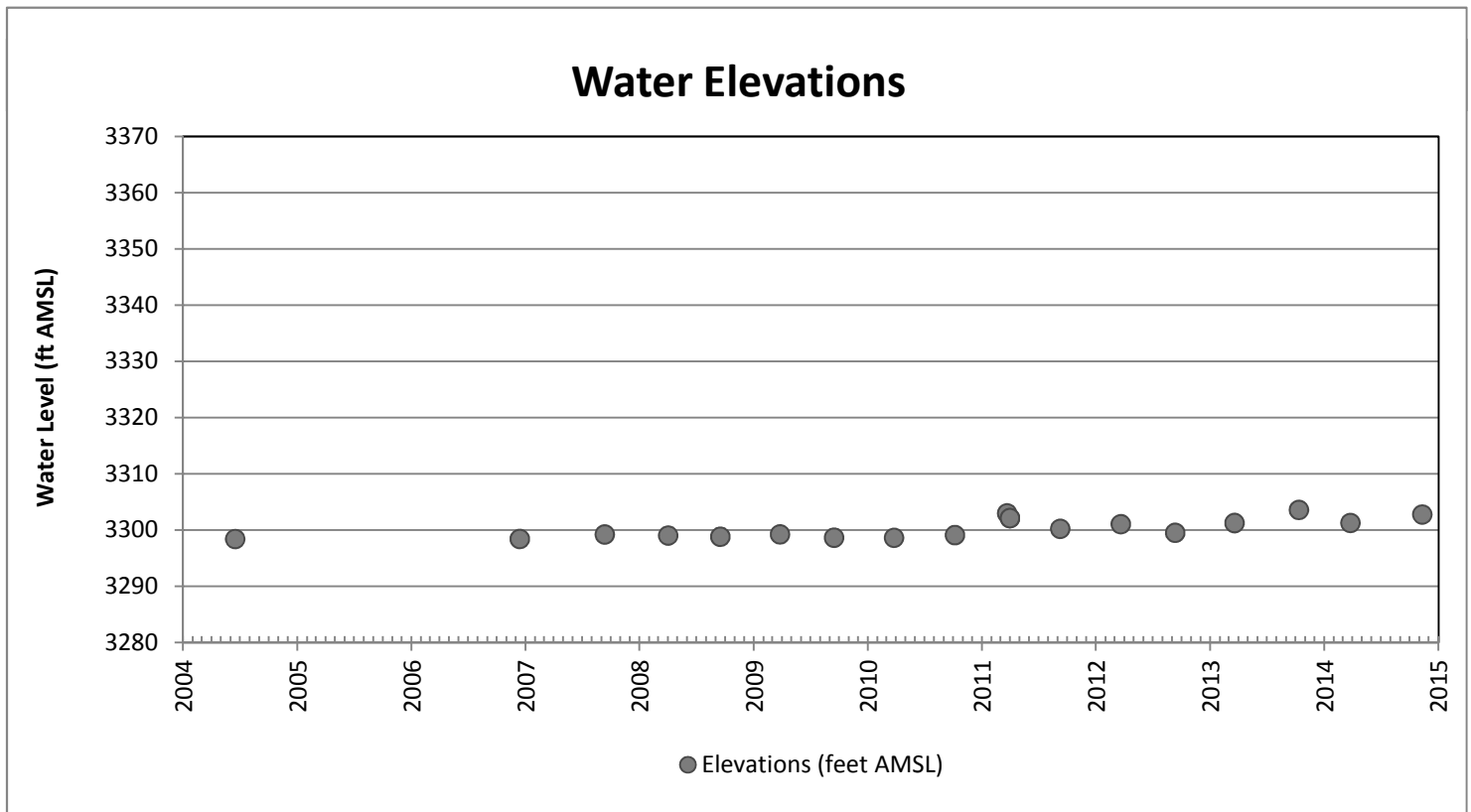
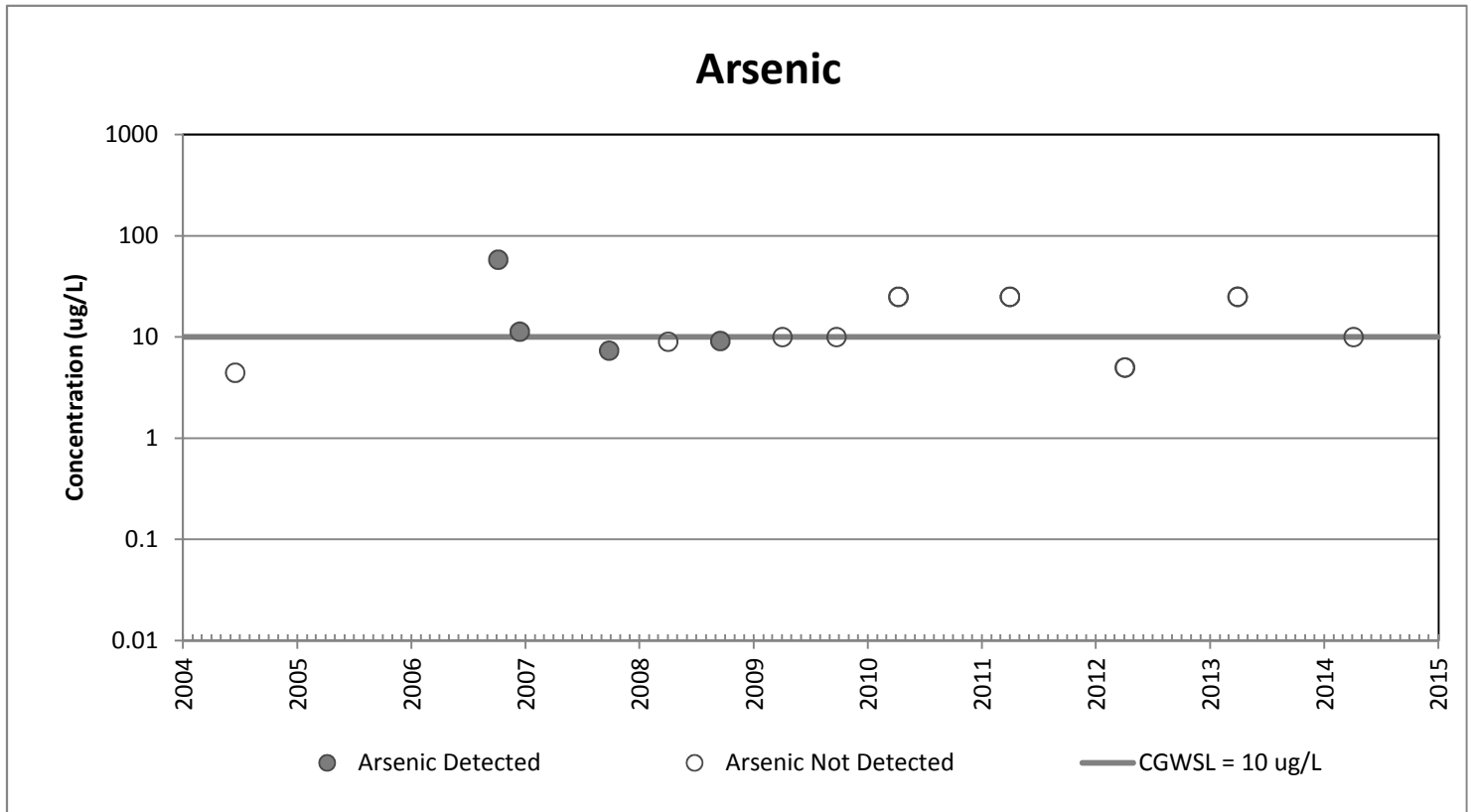
Xylenes



MW-11A

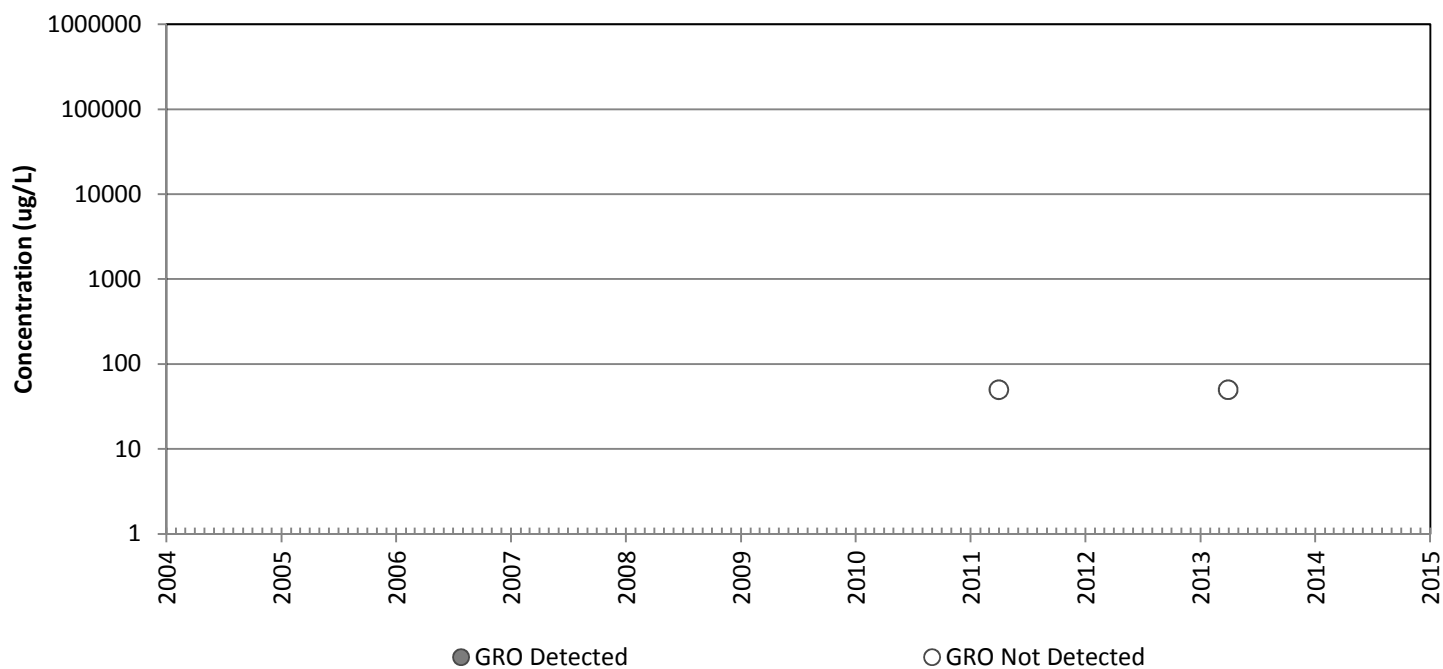


MW-11A

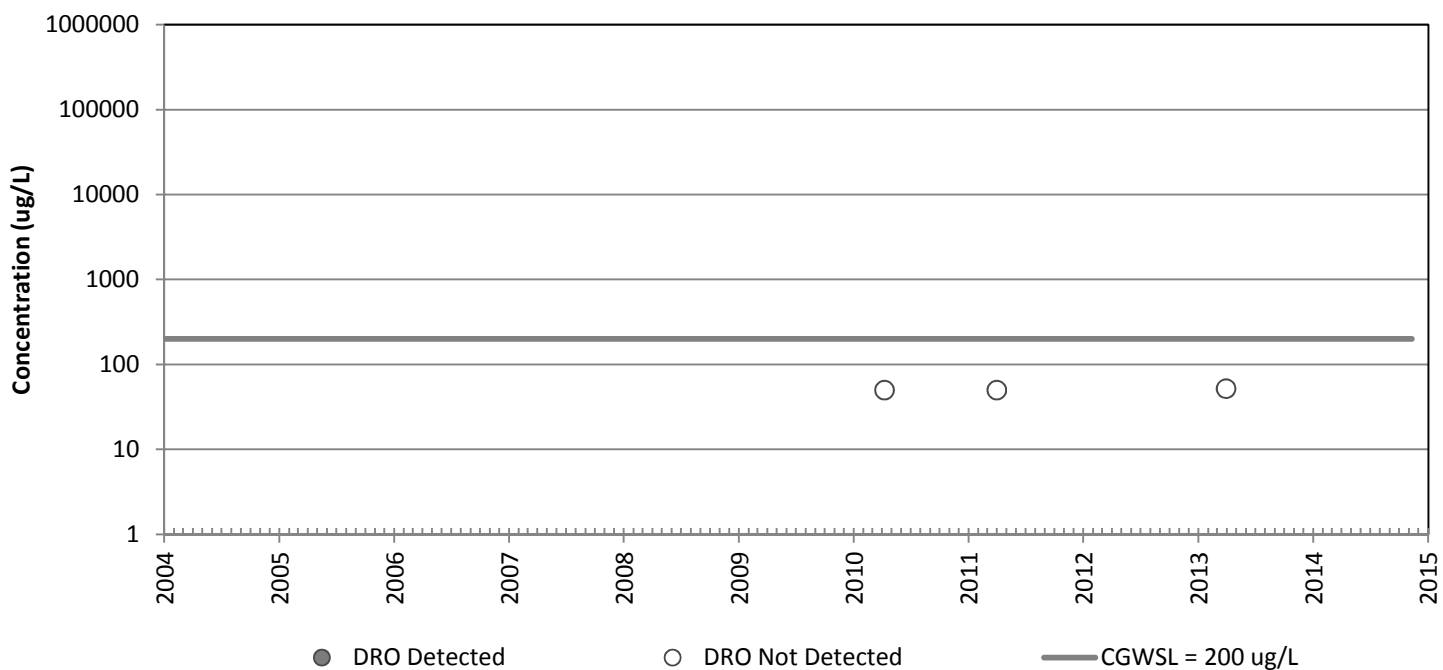


MW-11B

GRO

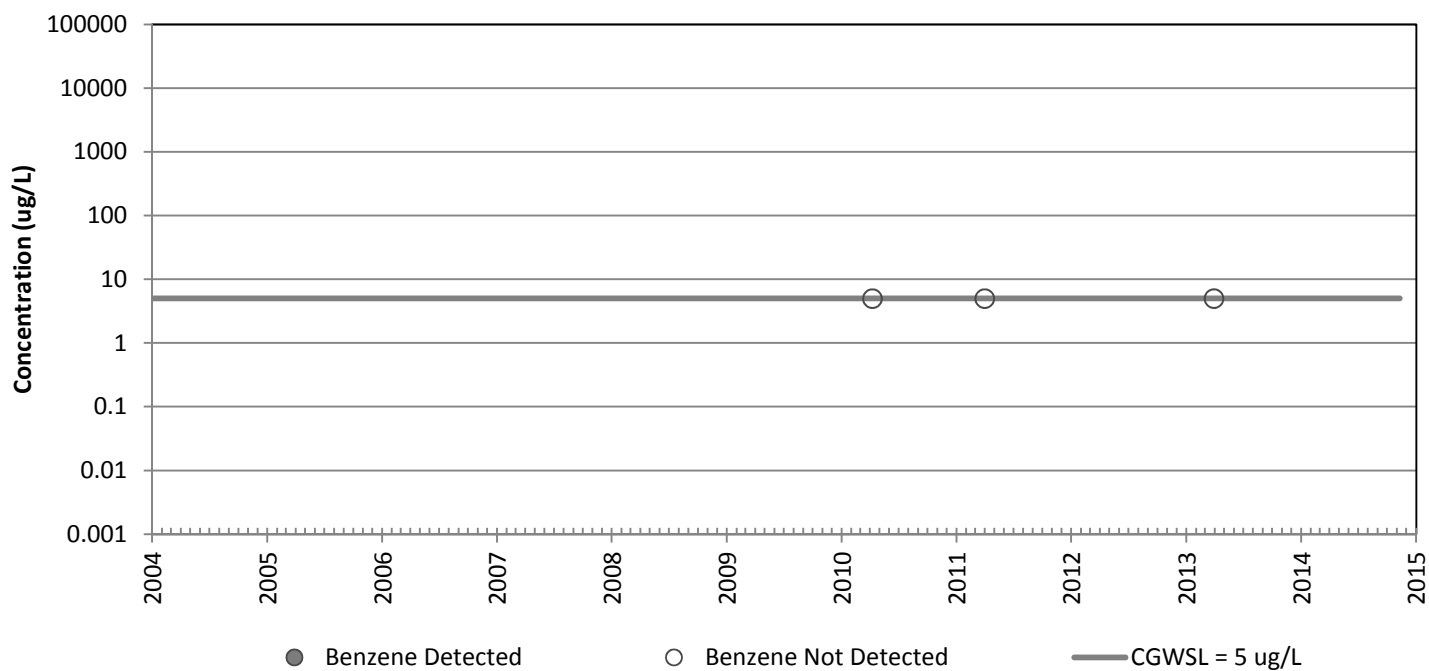


DRO

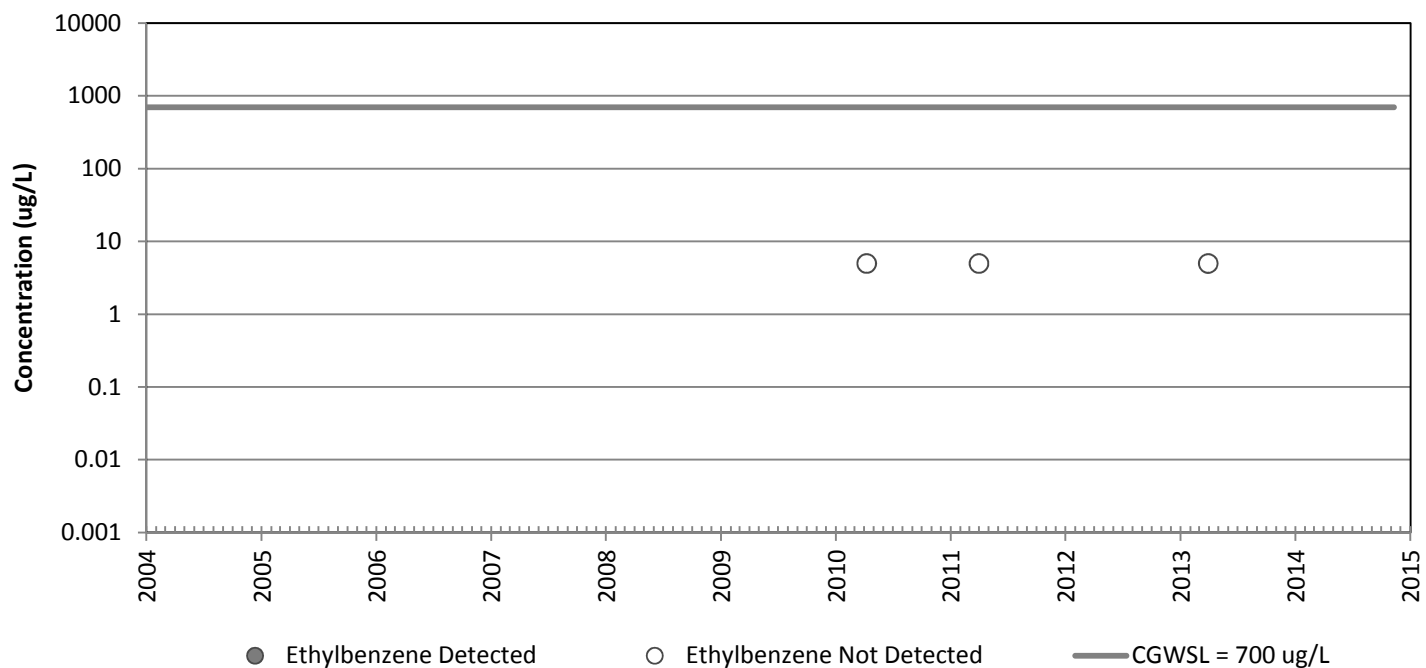


MW-11B

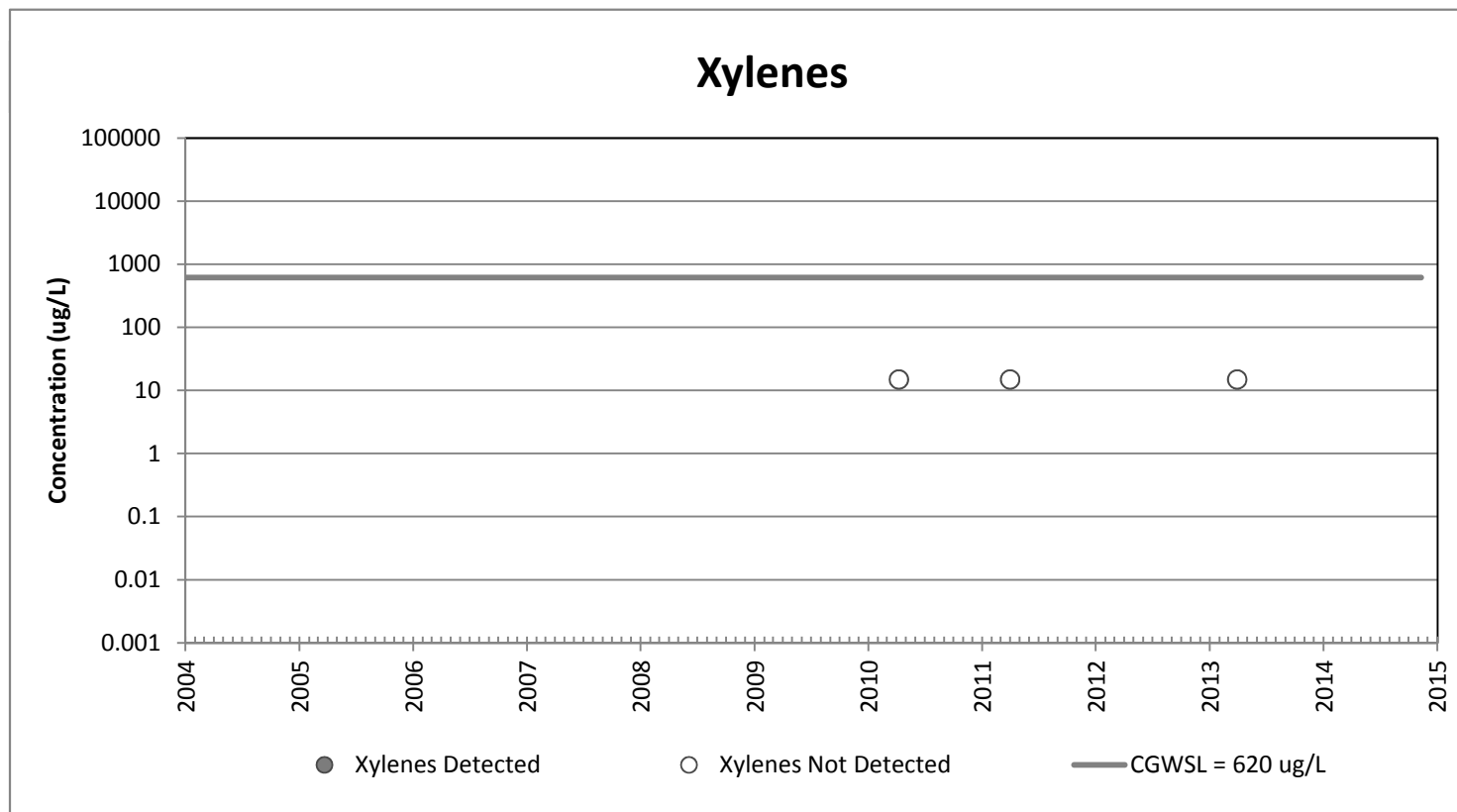
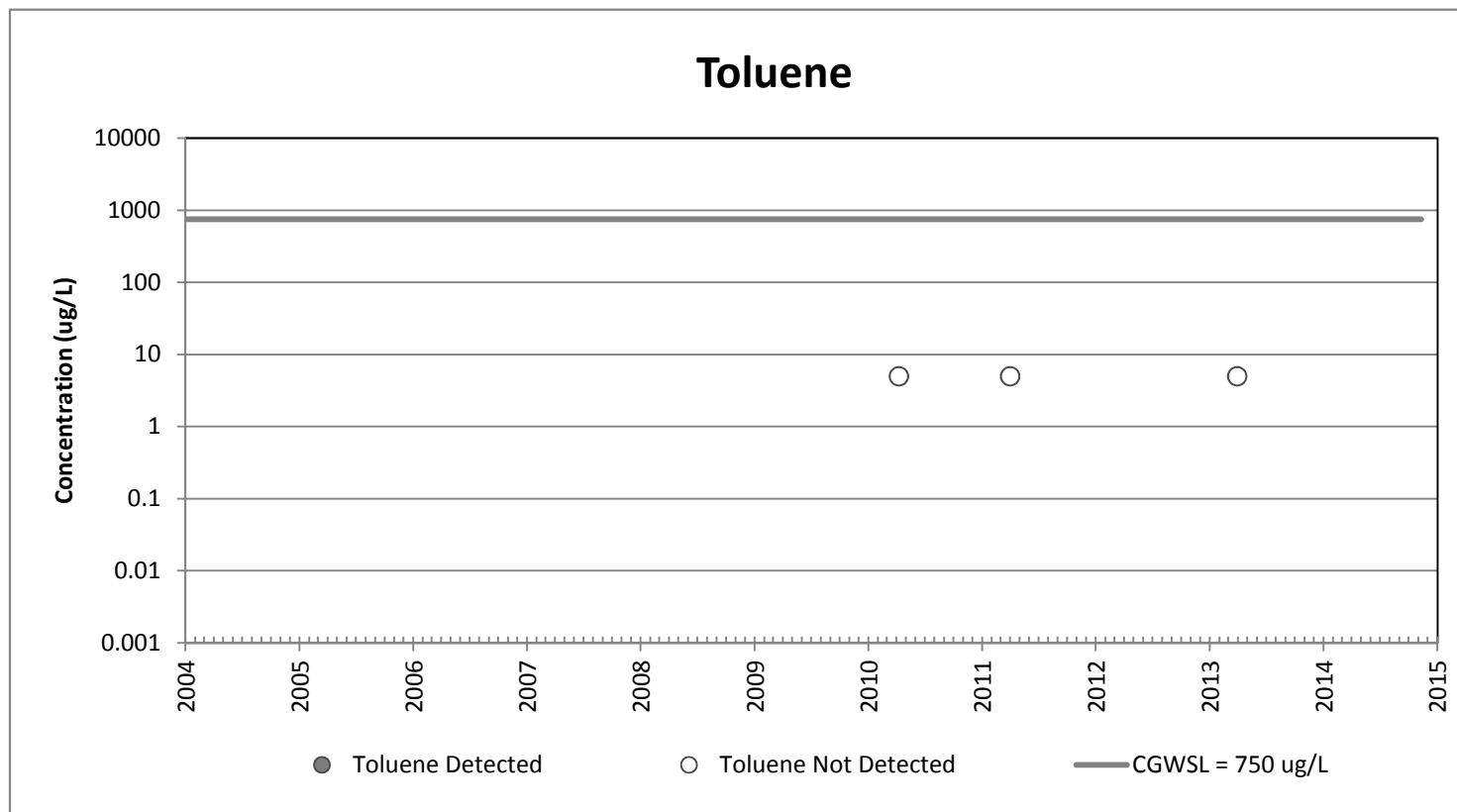
Benzene



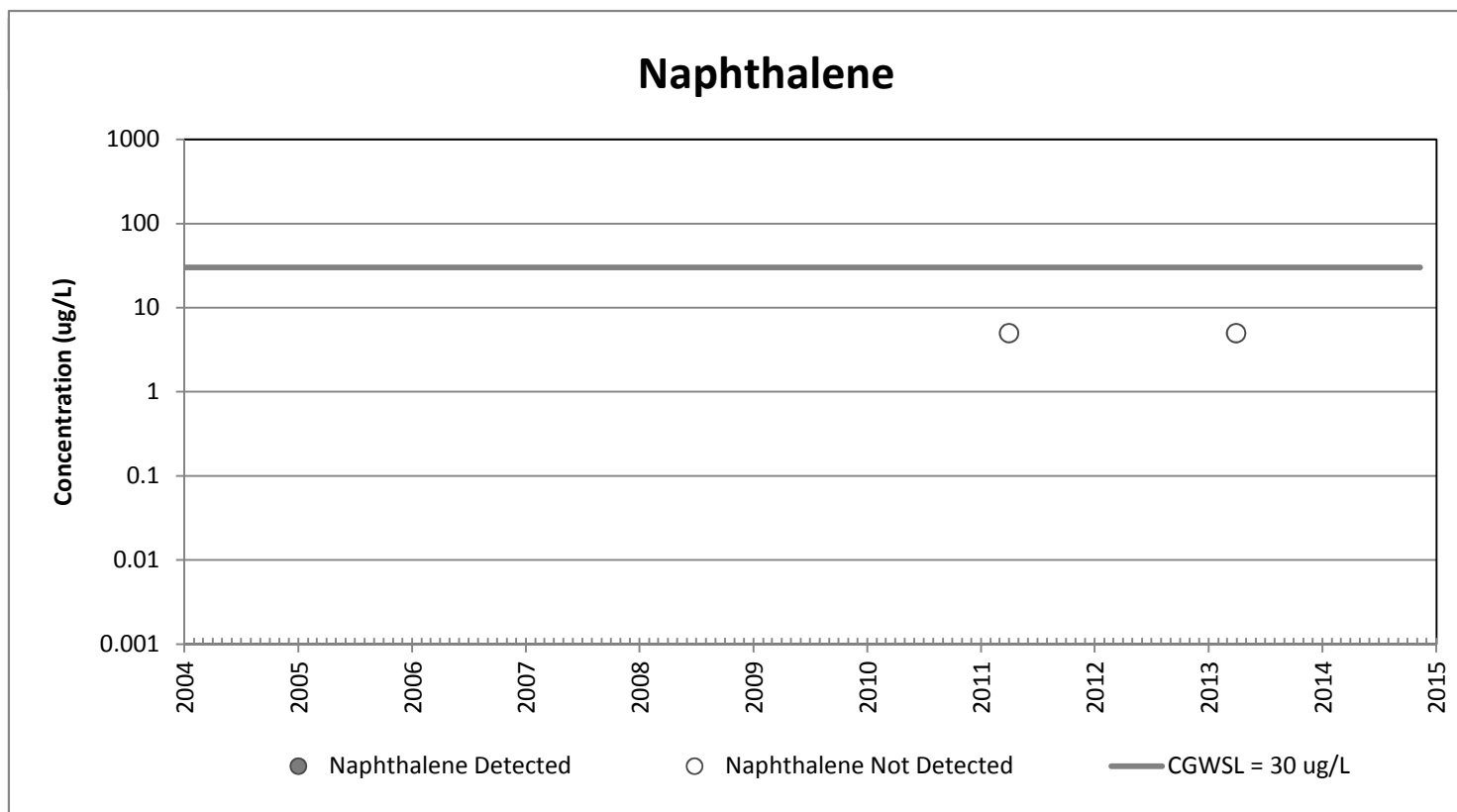
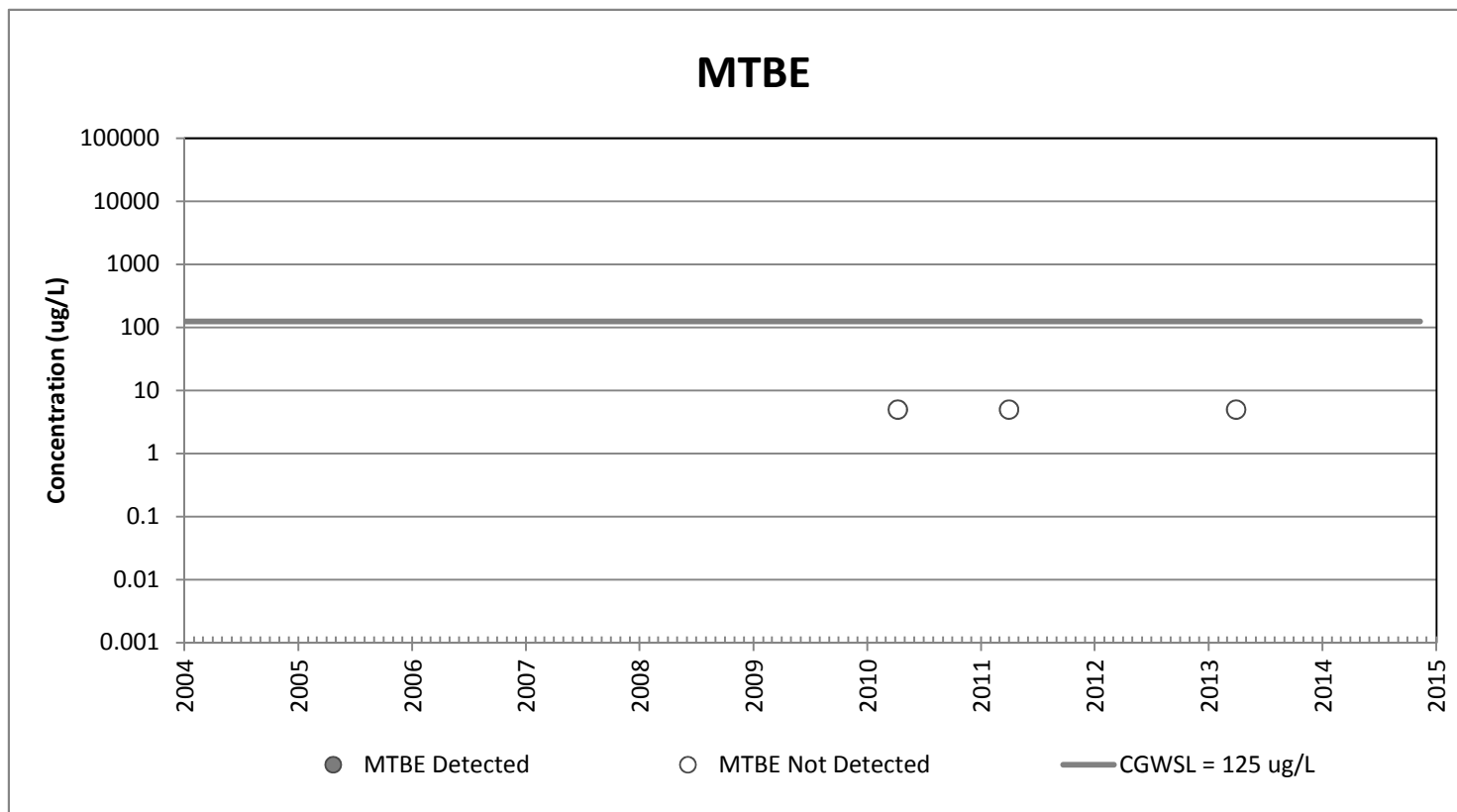
Ethylbenzene



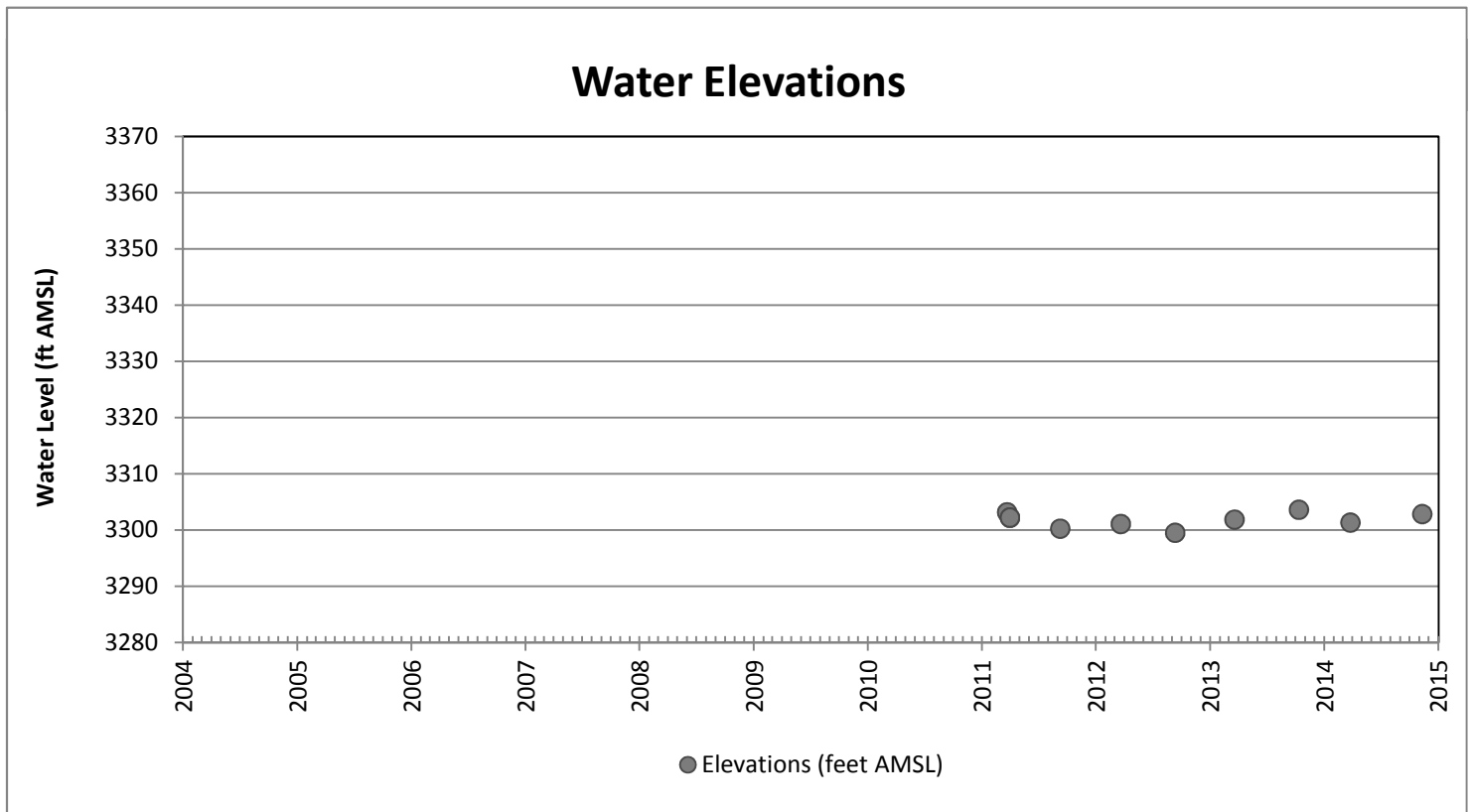
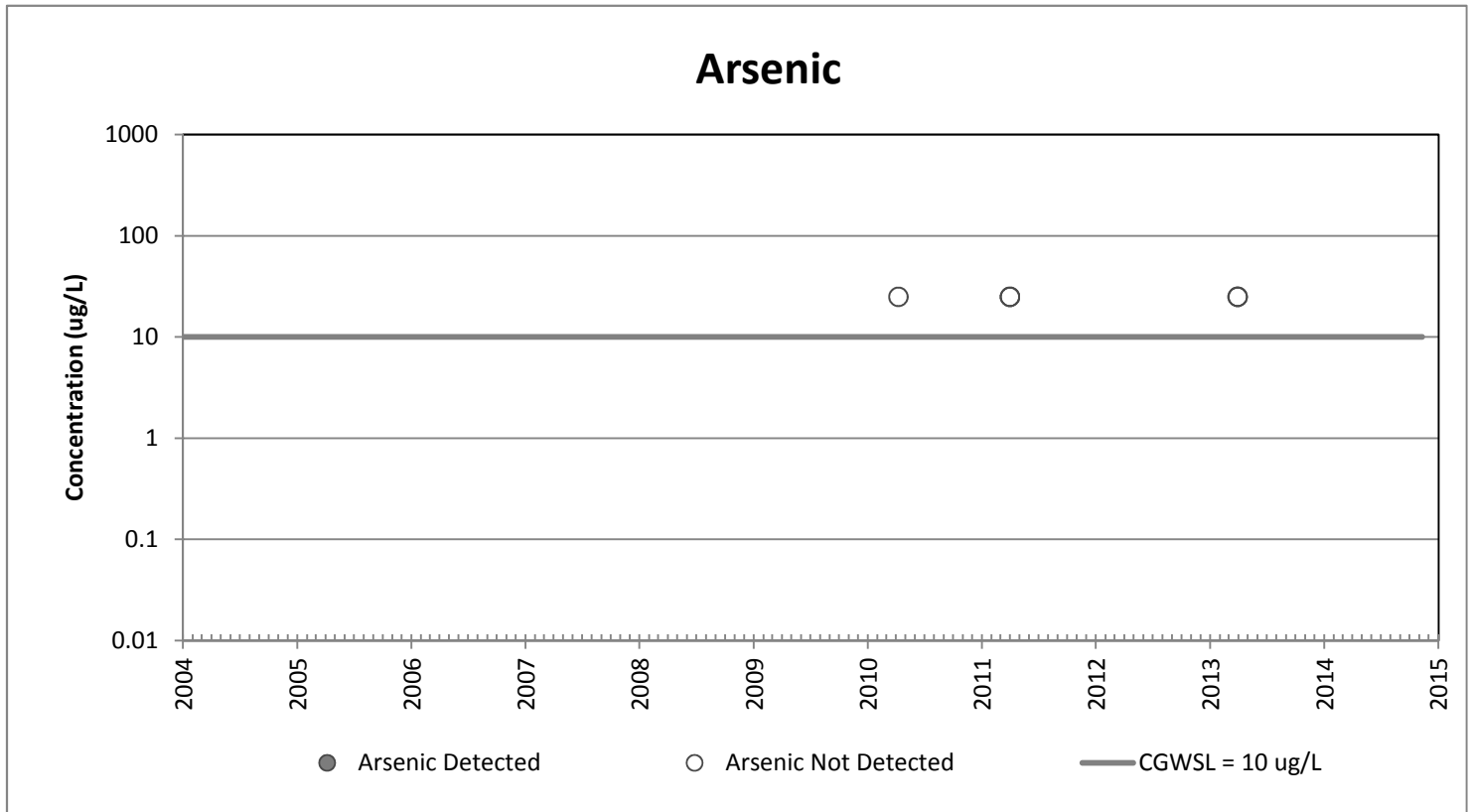
MW-11B



MW-11B

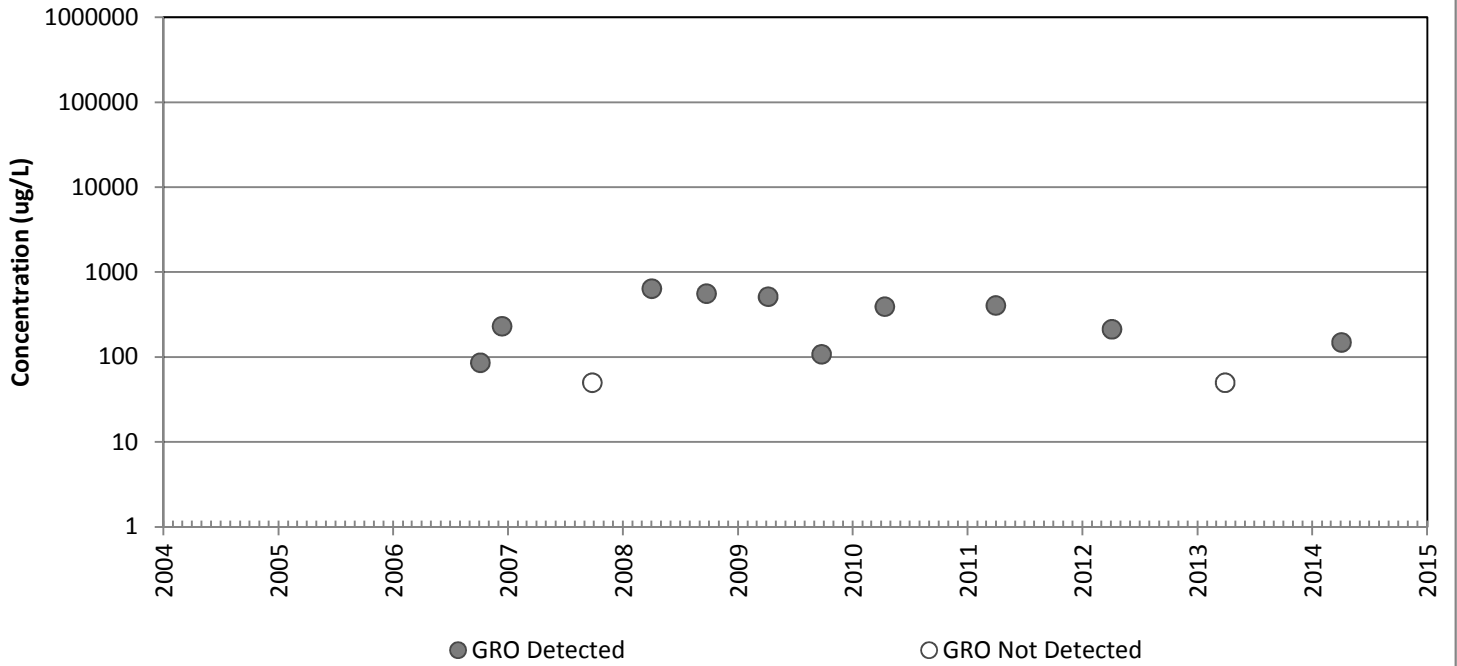


MW-11B

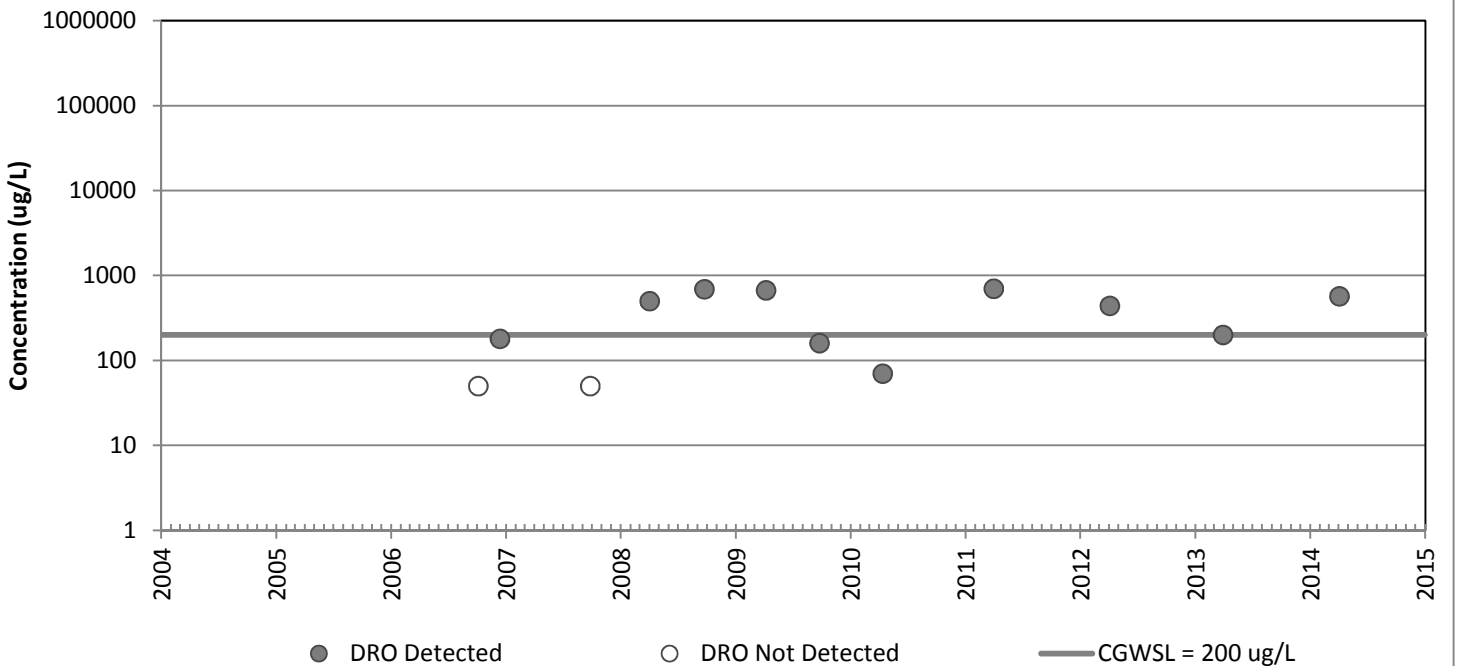


MW-15

GRO

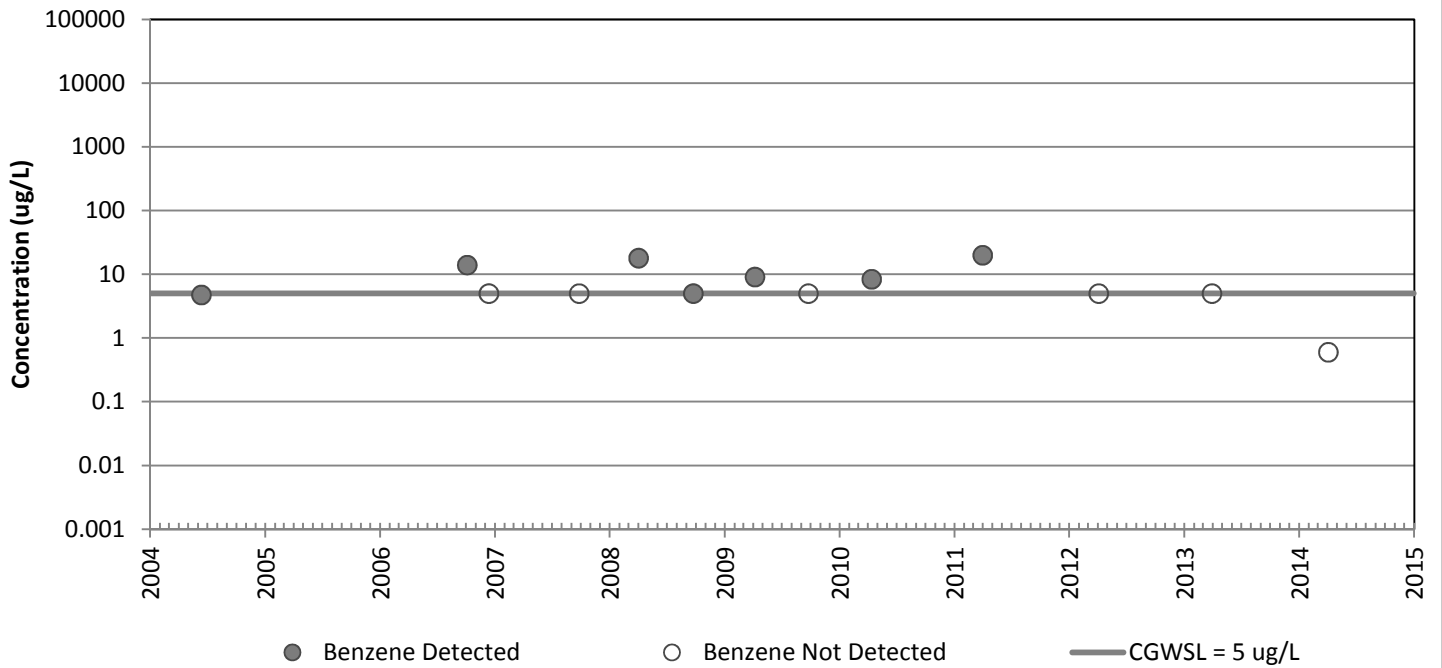


DRO

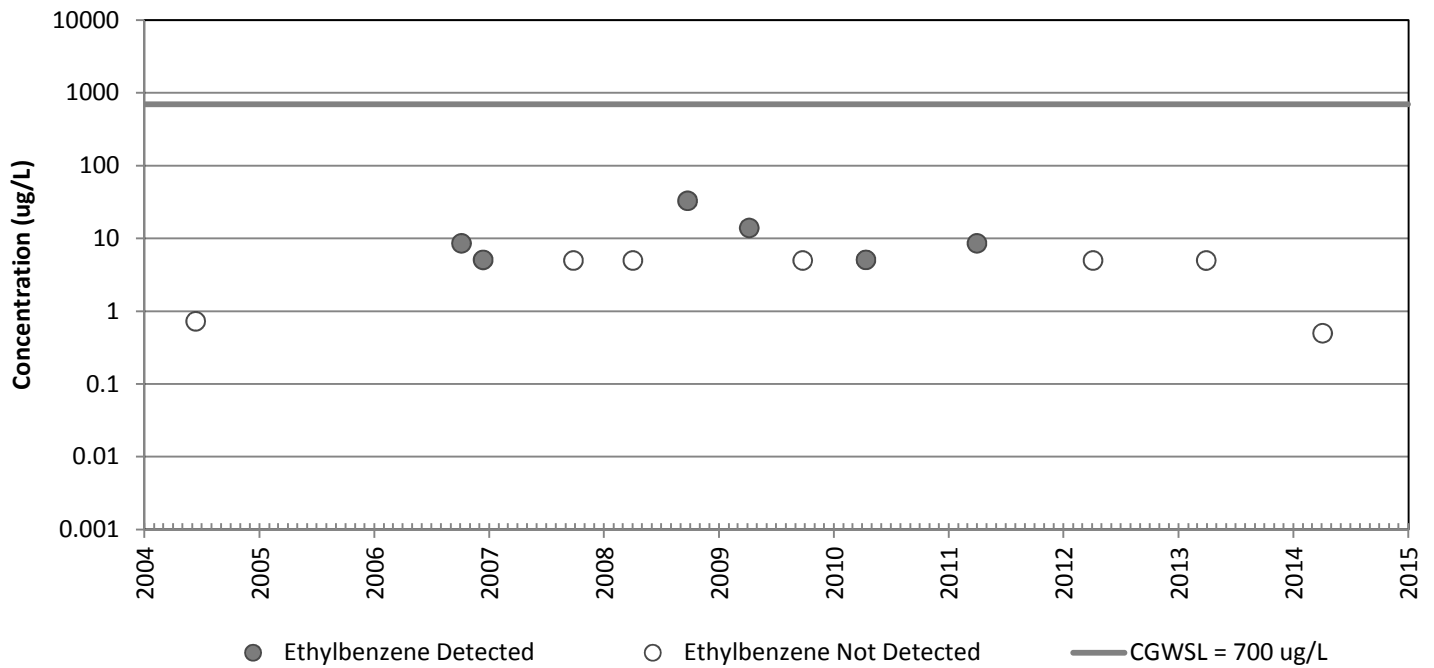


MW-15

Benzene

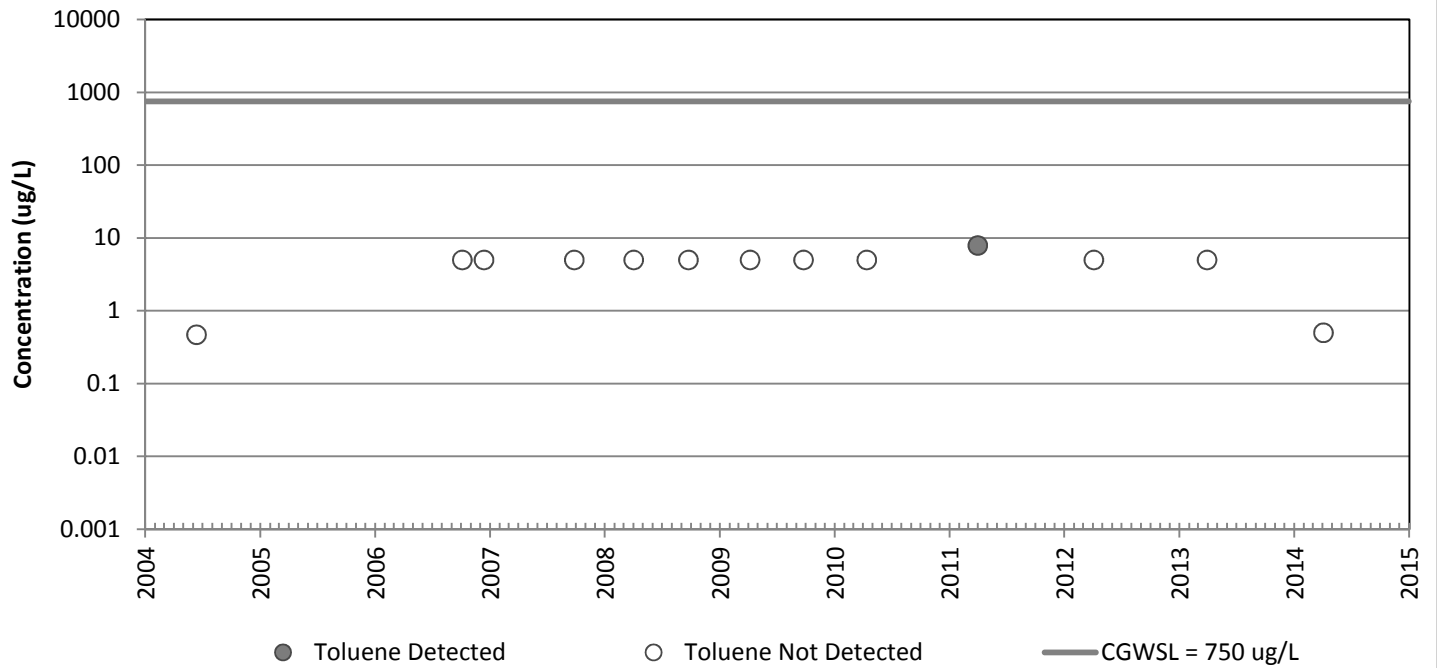


Ethylbenzene

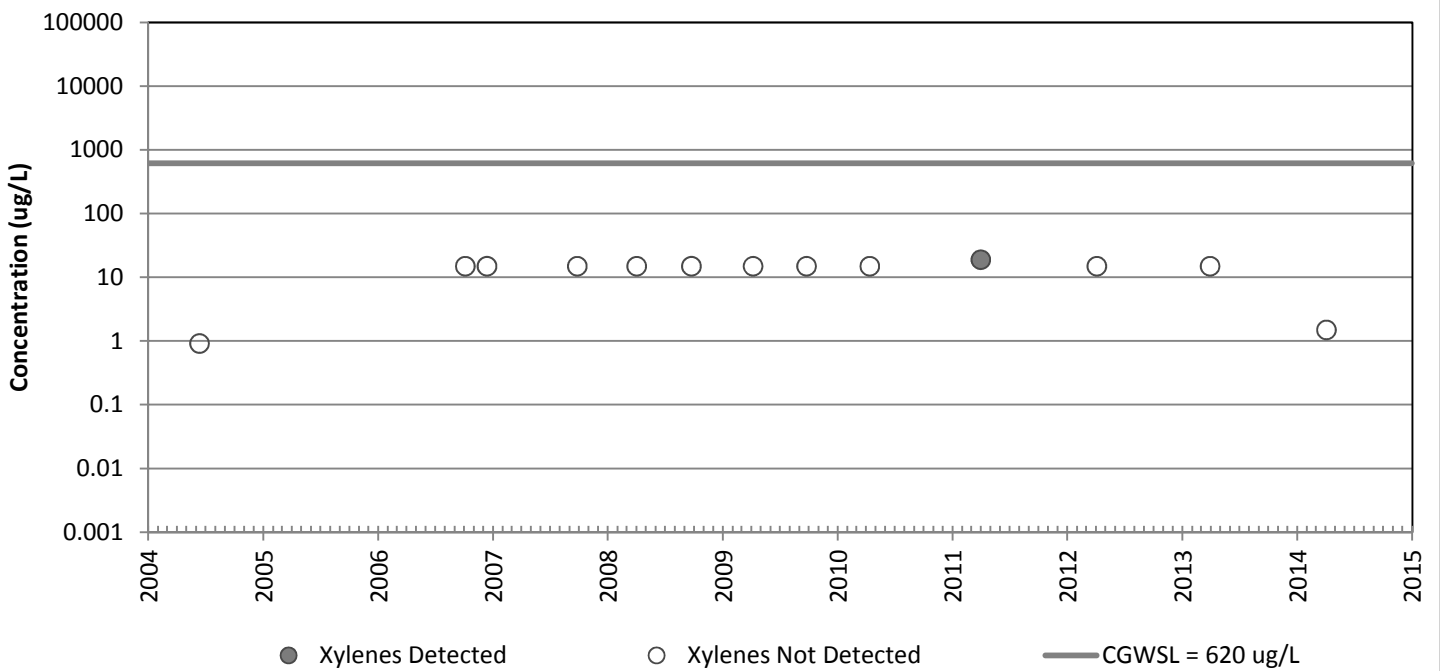


MW-15

Toluene

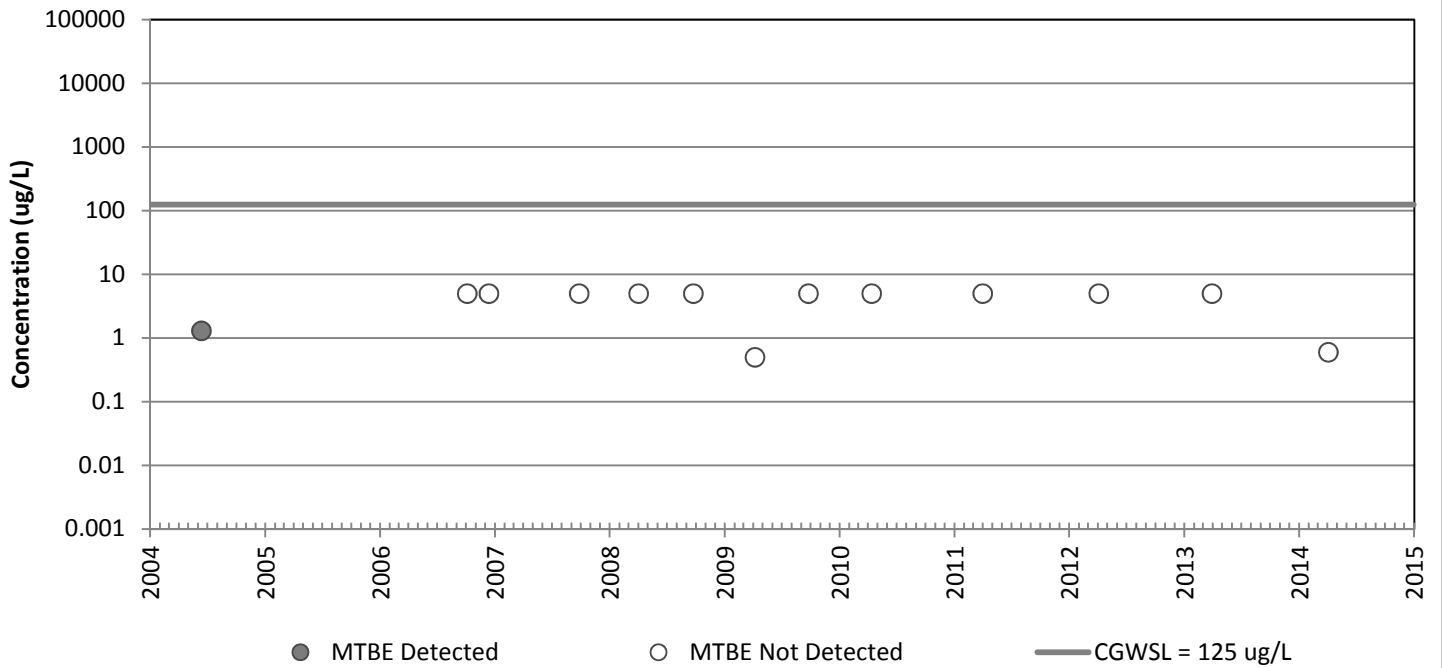


Xylenes

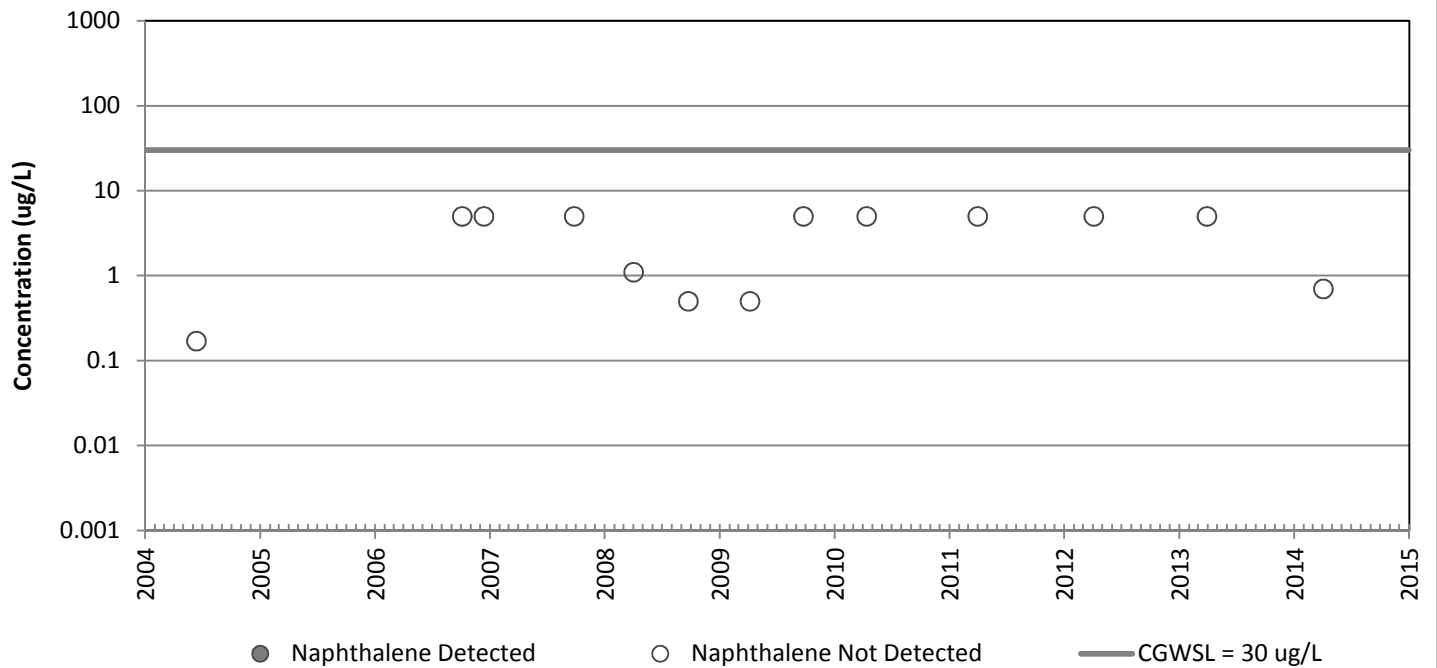


MW-15

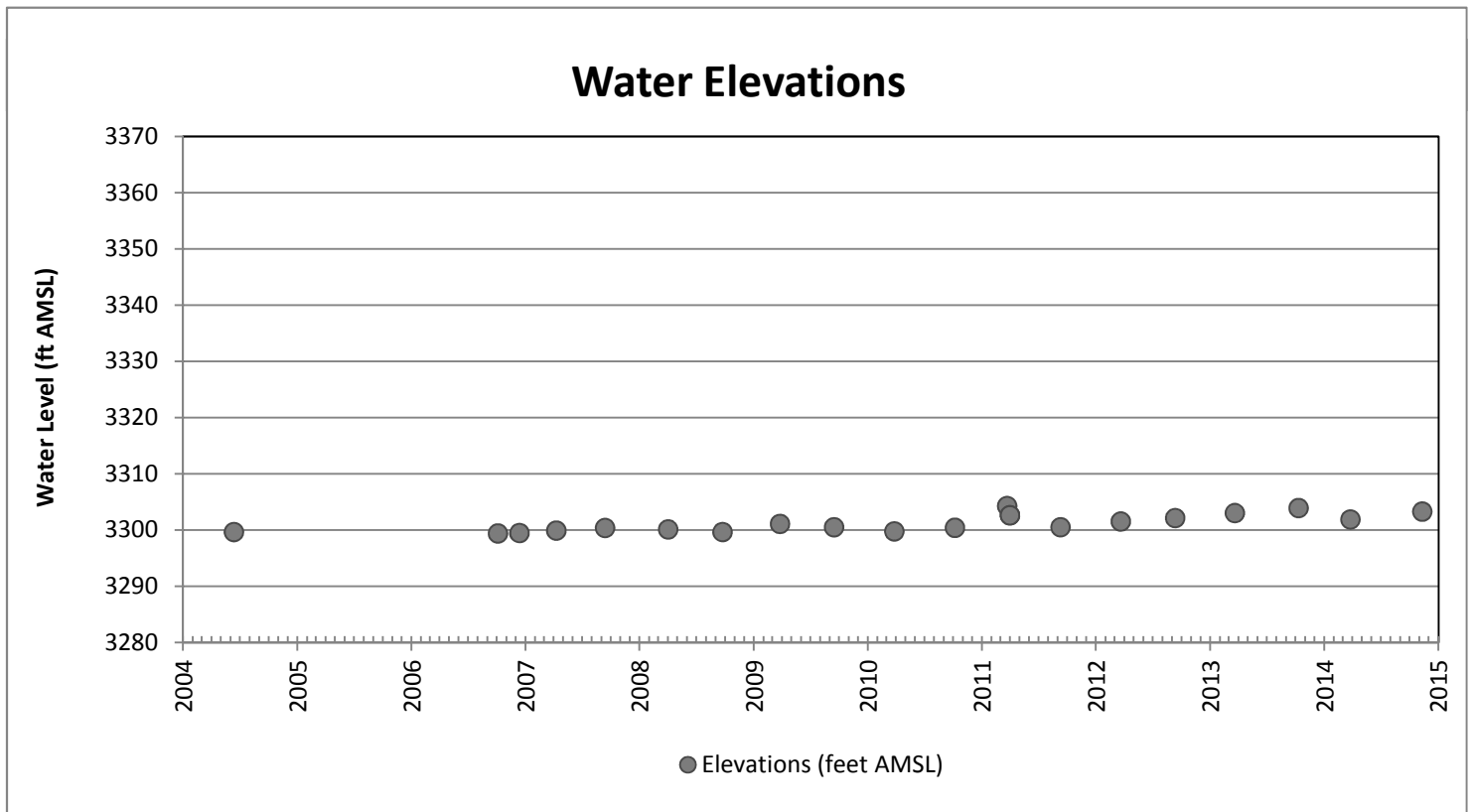
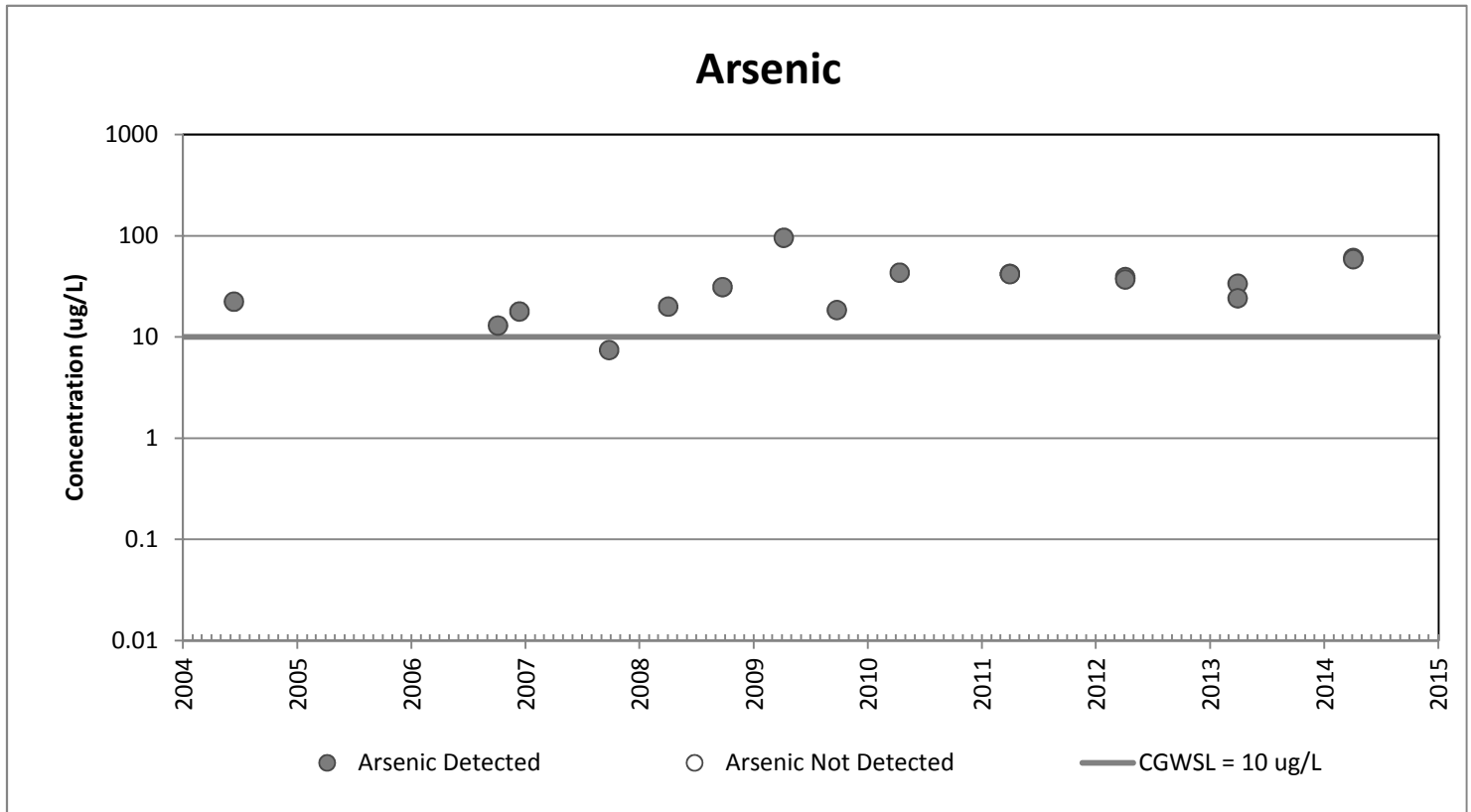
MTBE



Naphthalene

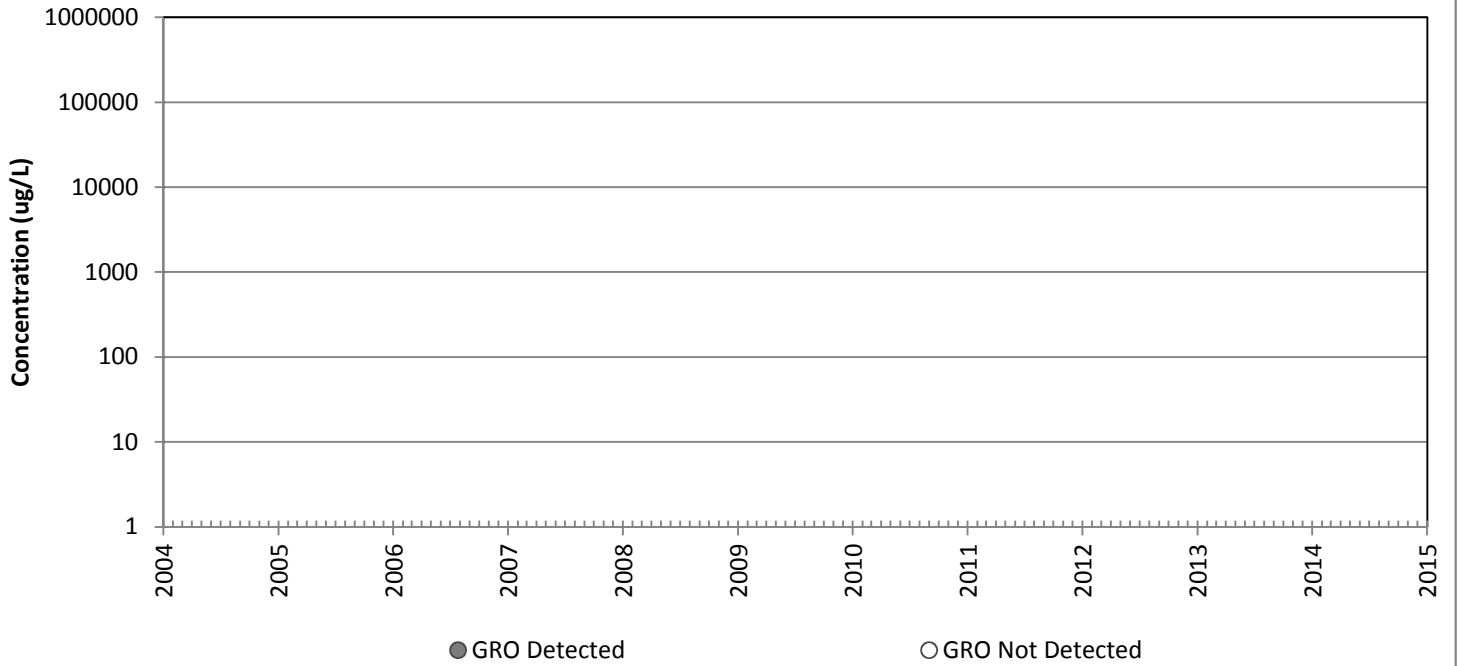


MW-15

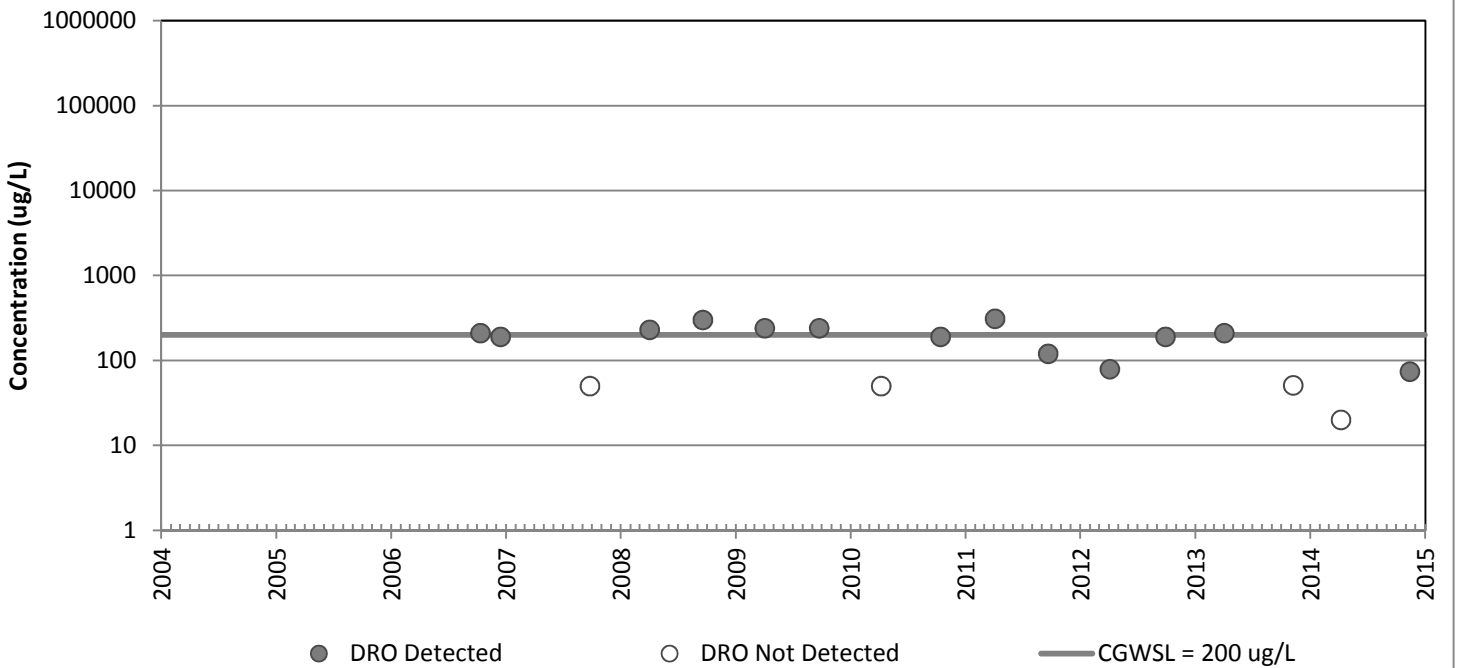


MW-18A

GRO

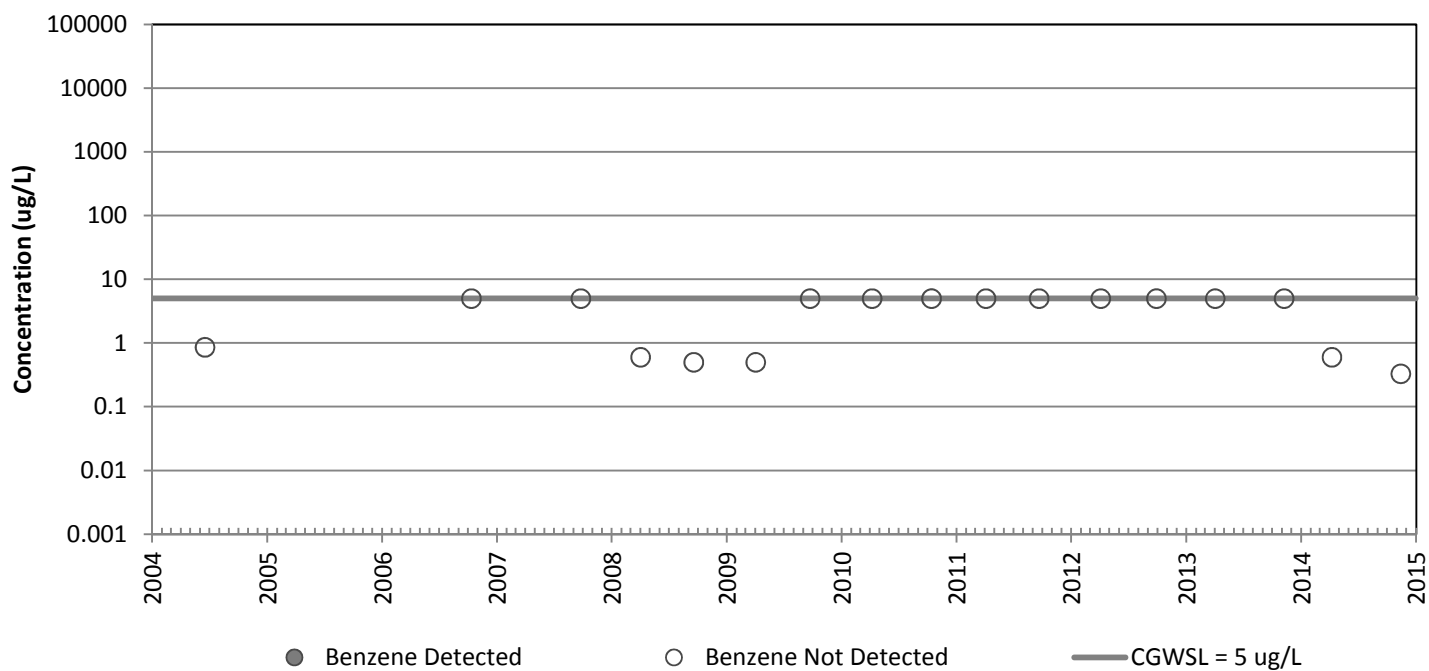


DRO

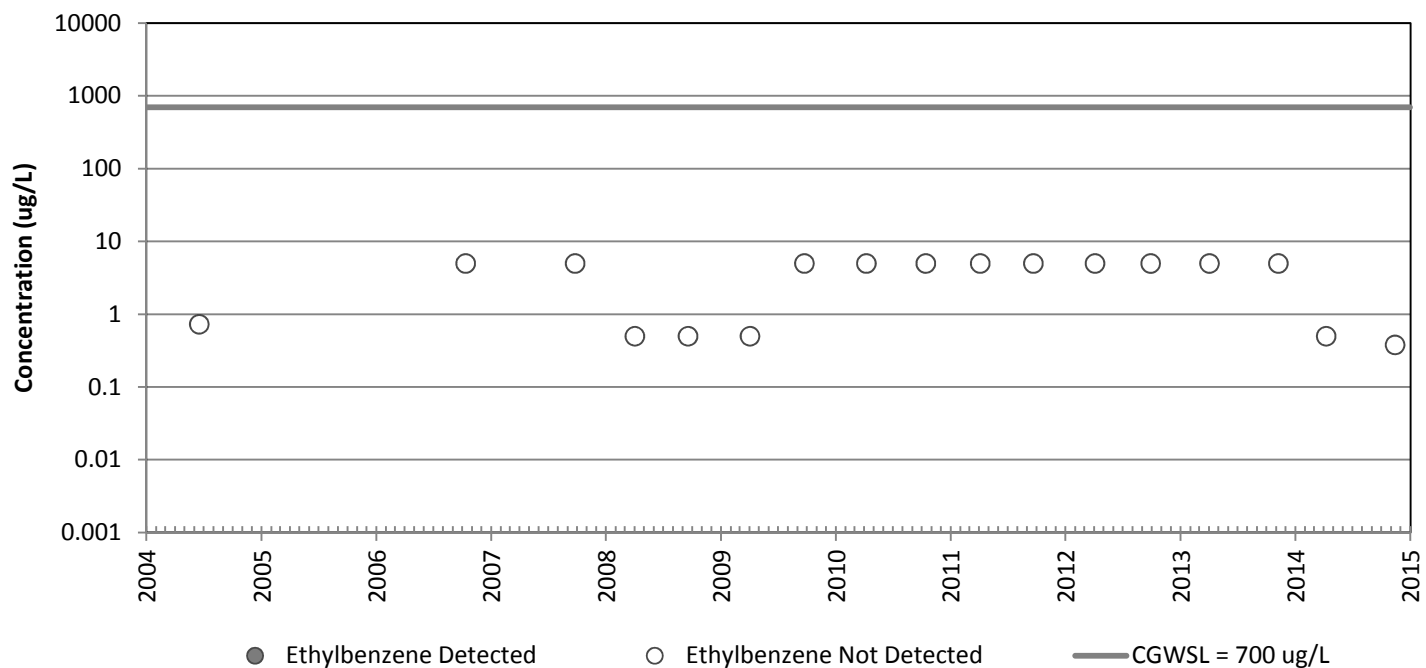


MW-18A

Benzene

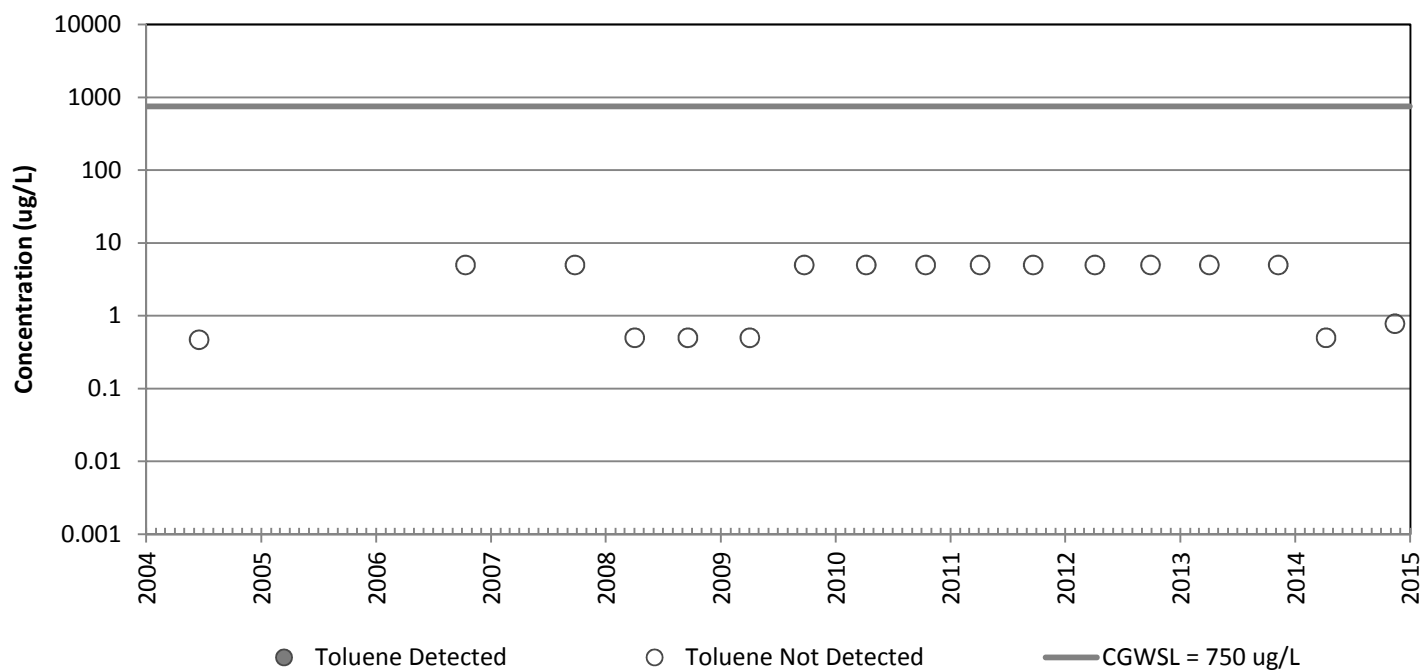


Ethylbenzene

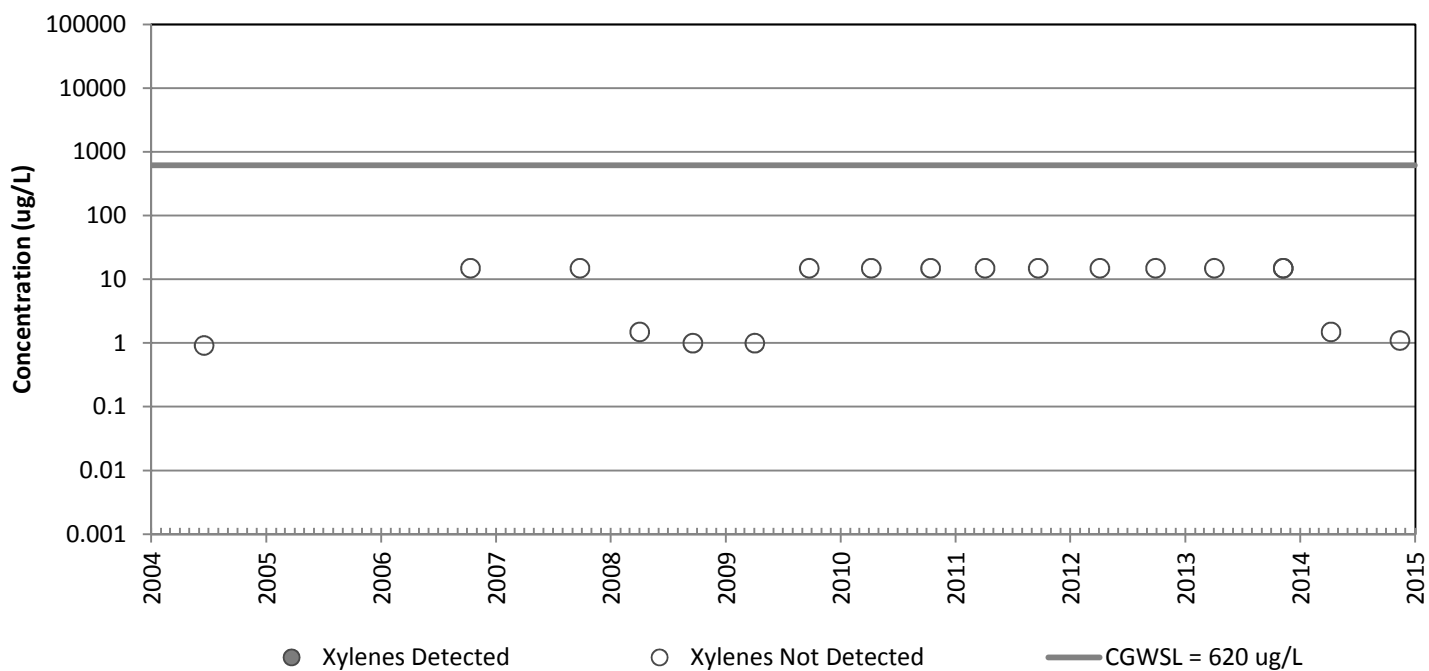


MW-18A

Toluene

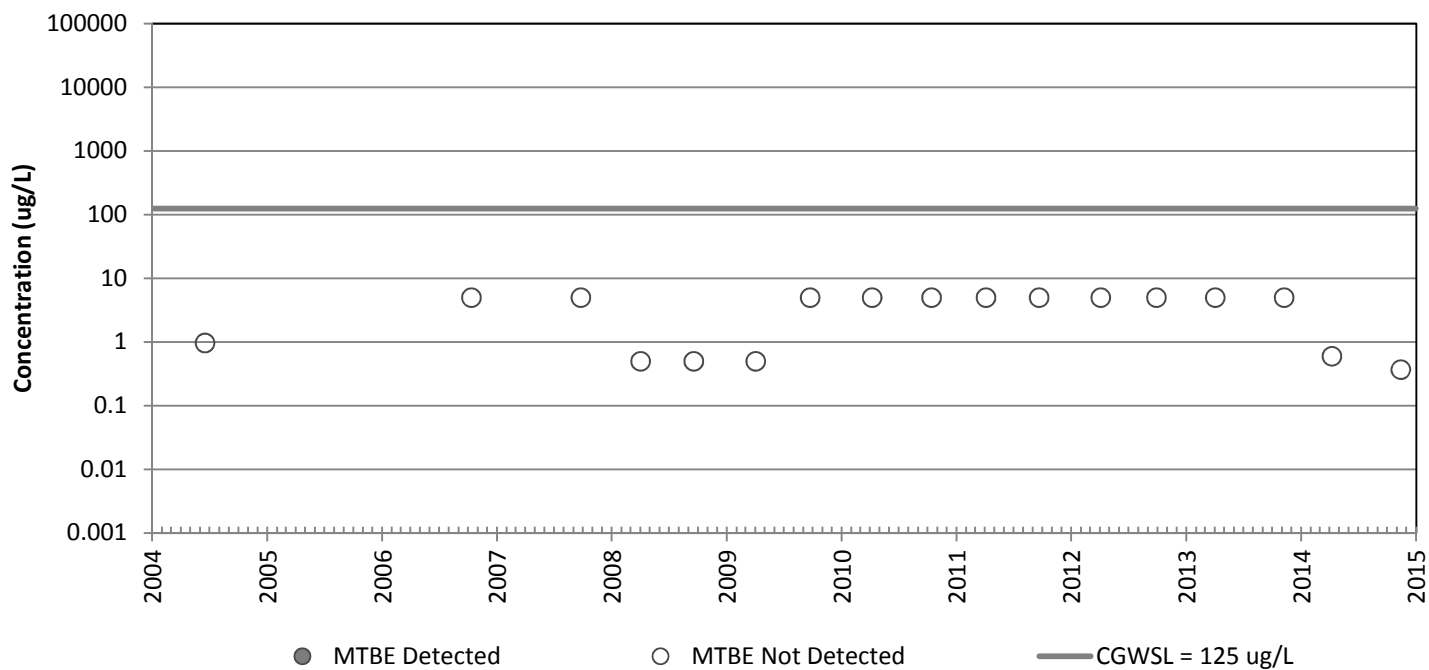


Xylenes

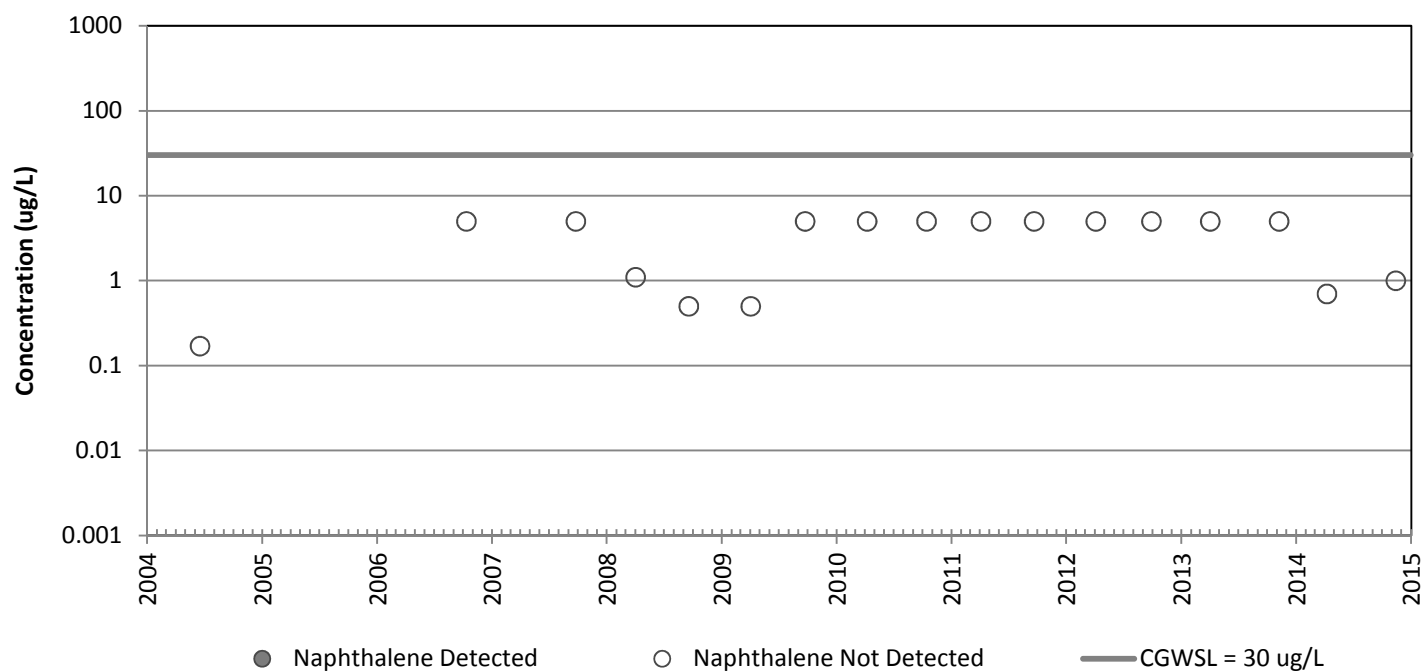


MW-18A

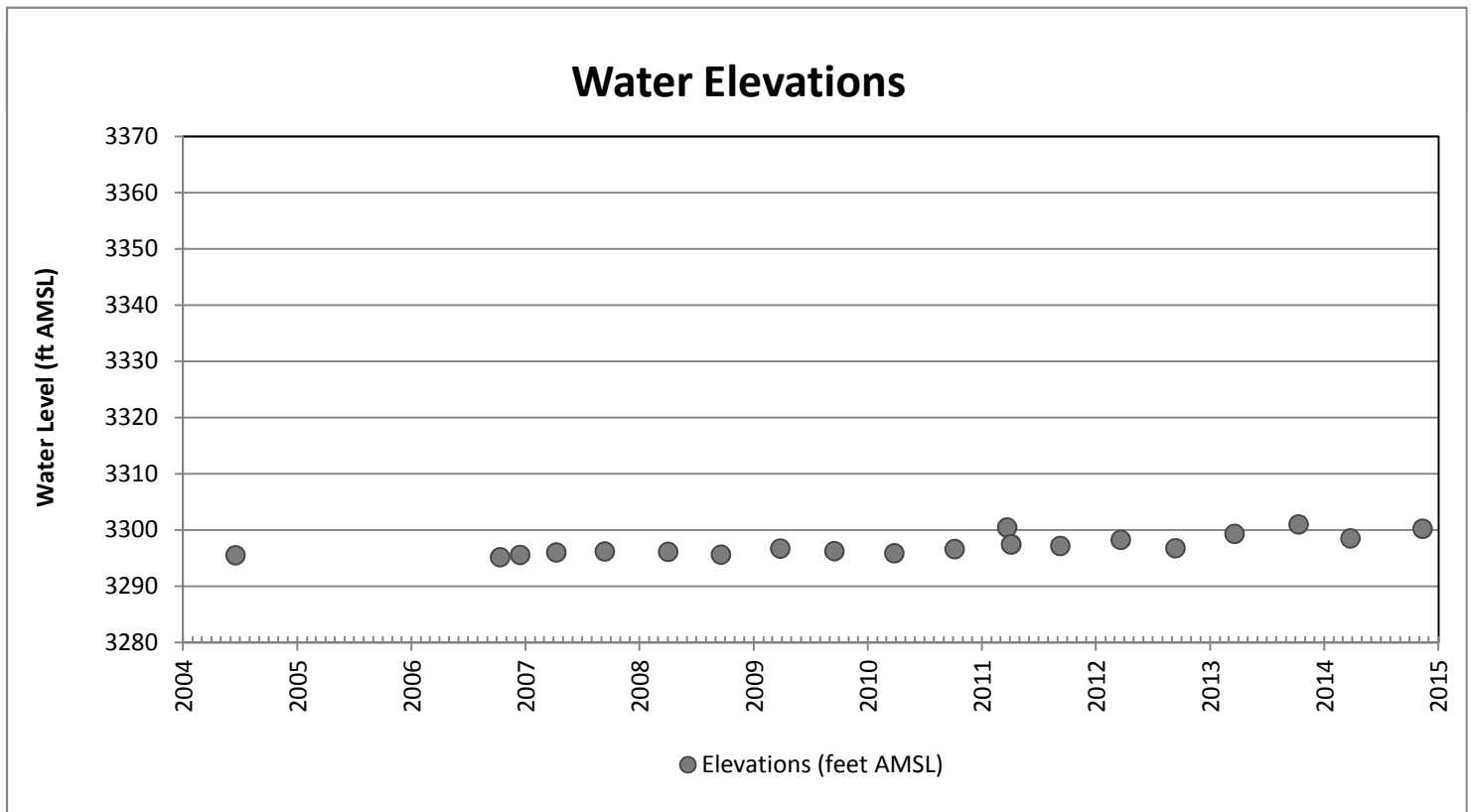
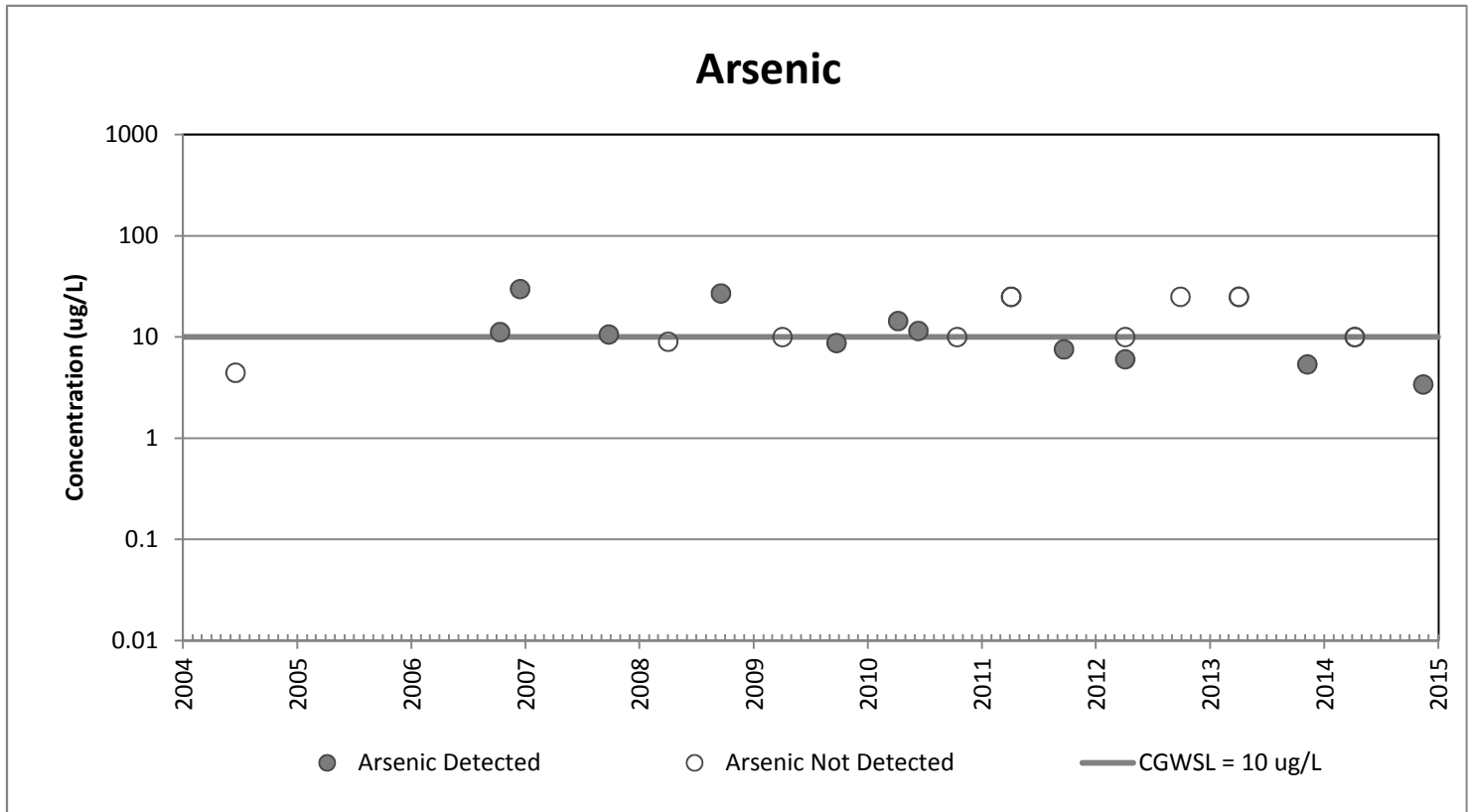
MTBE



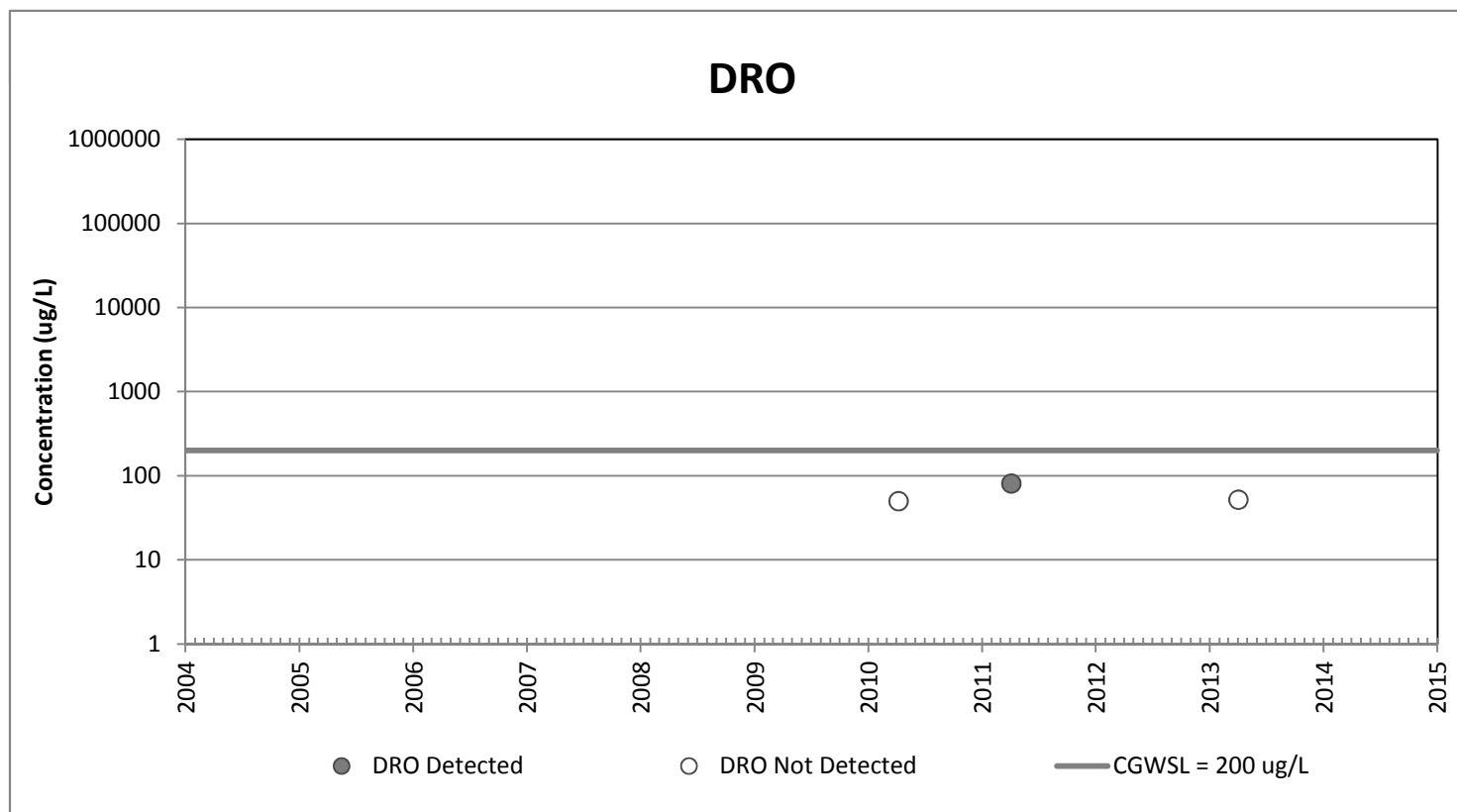
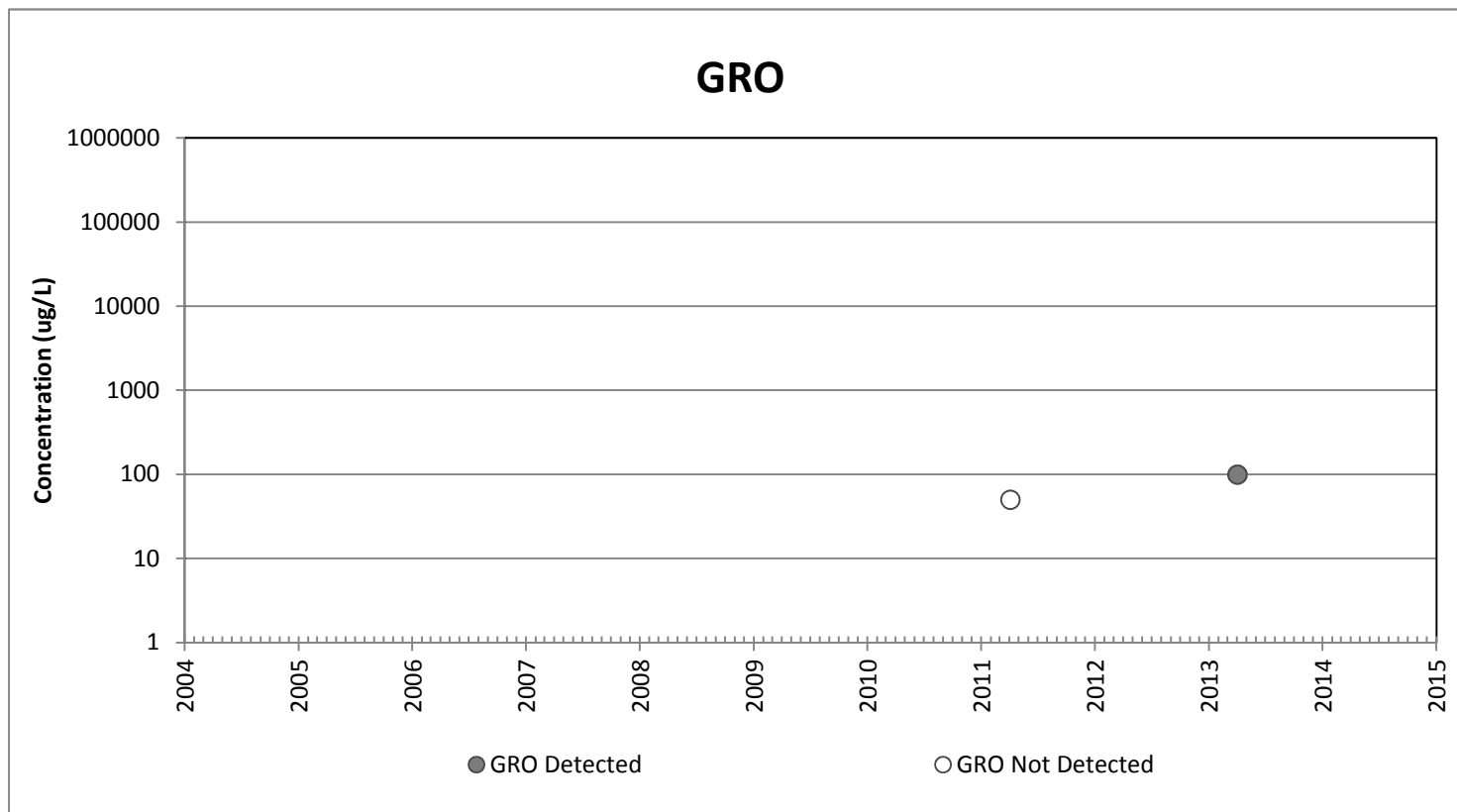
Naphthalene



MW-18A

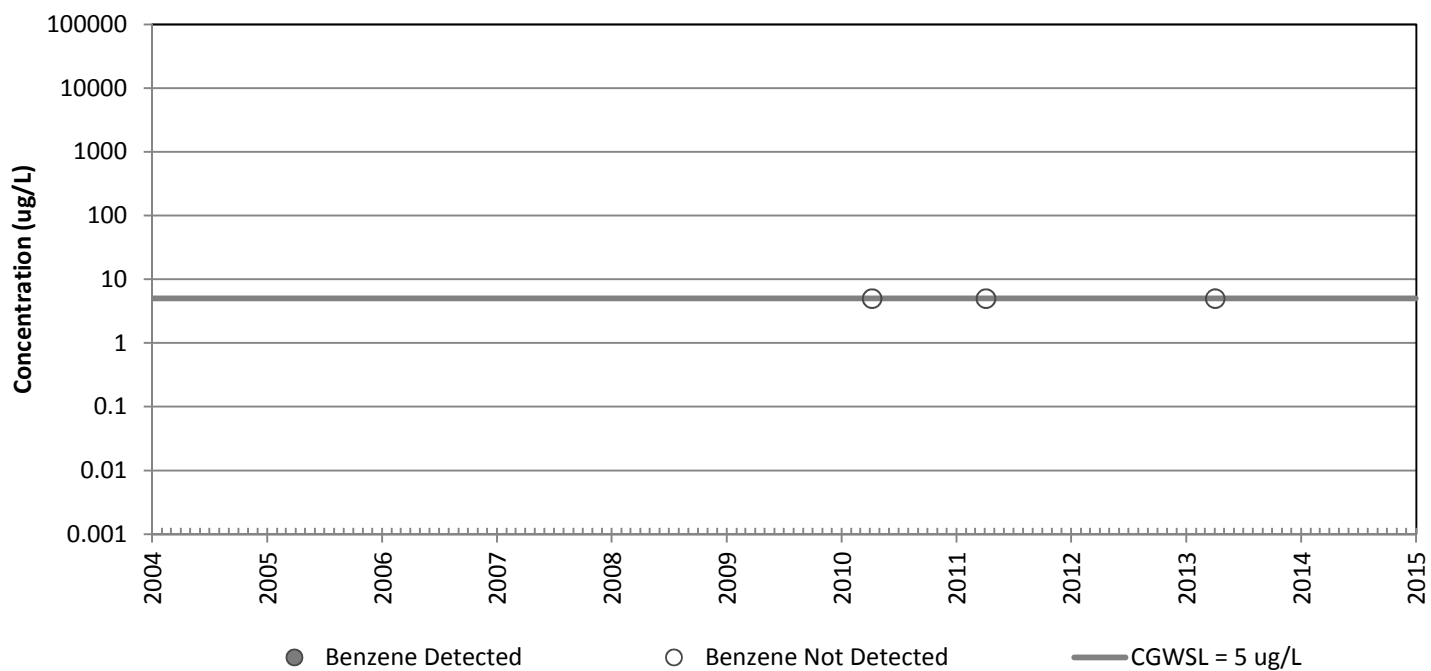


MW-18B

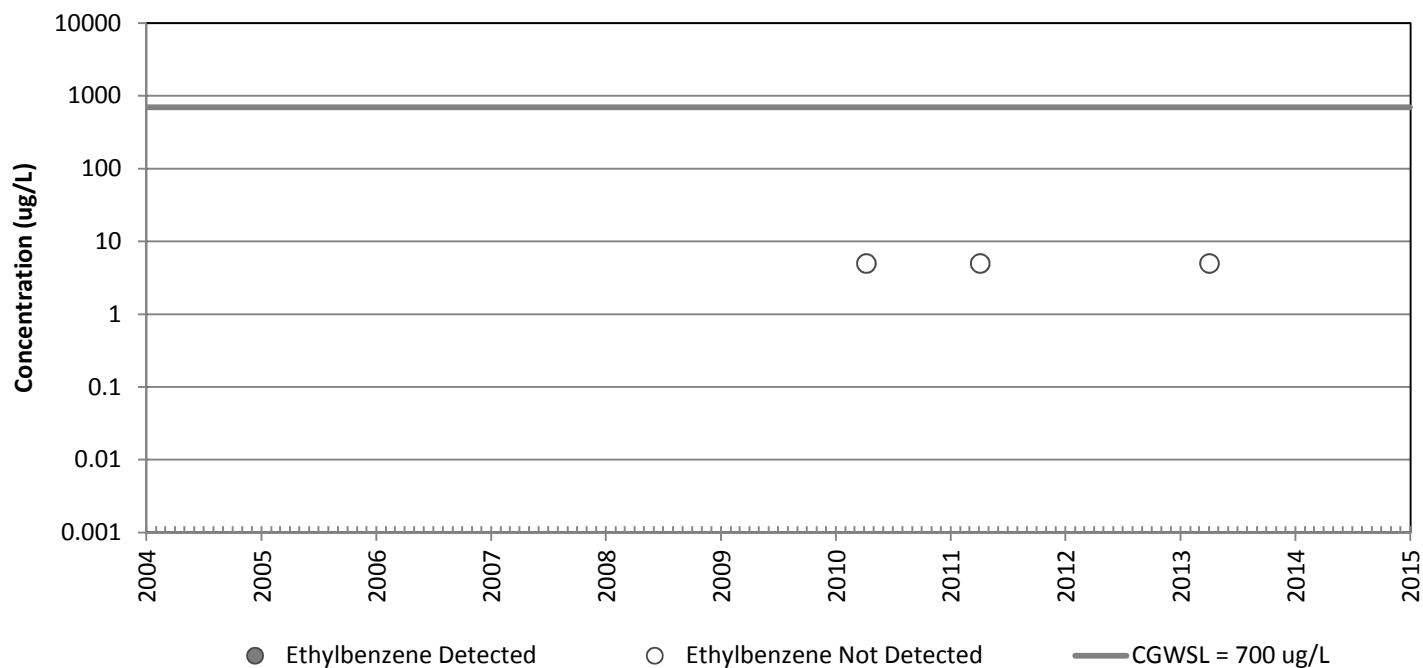


MW-18B

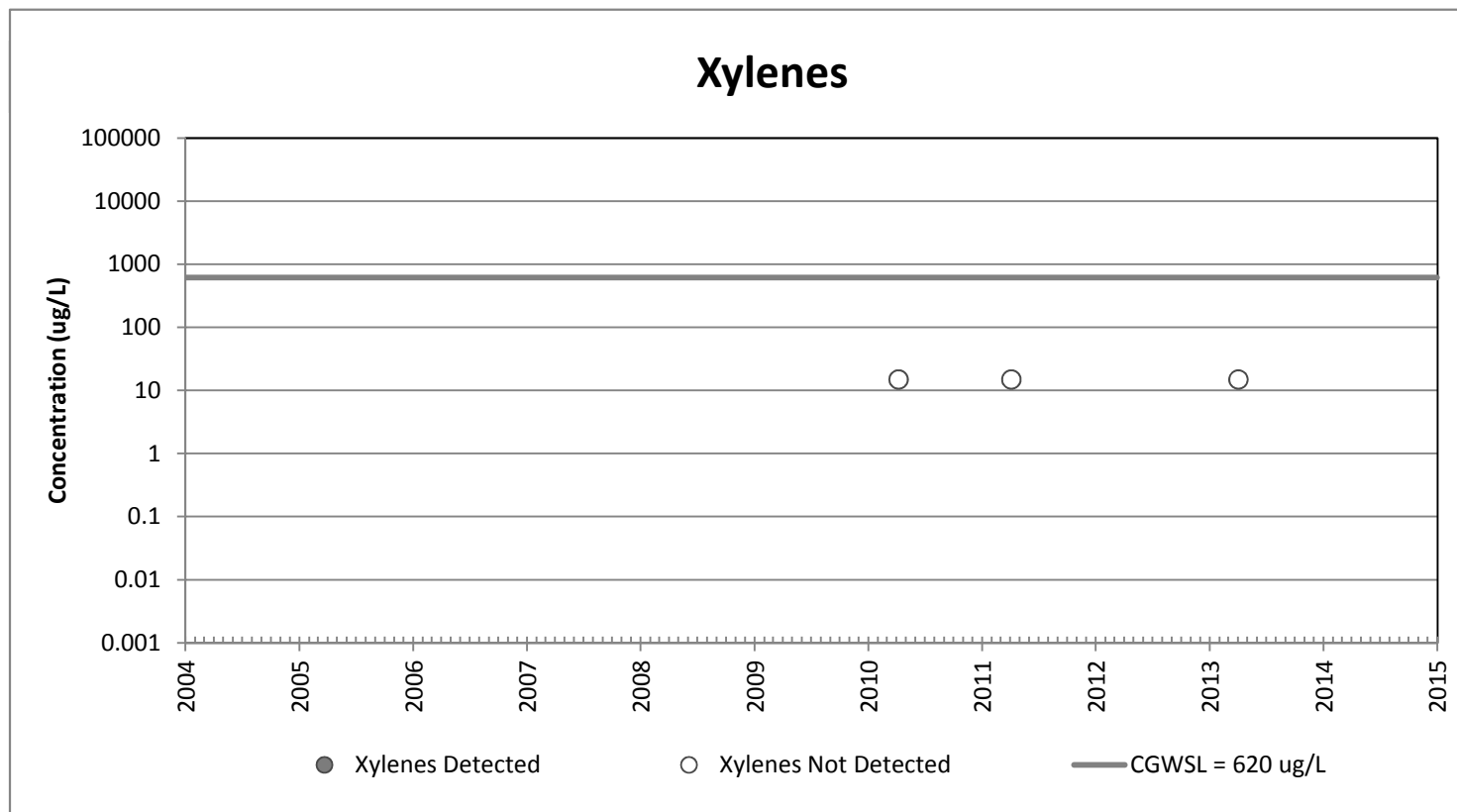
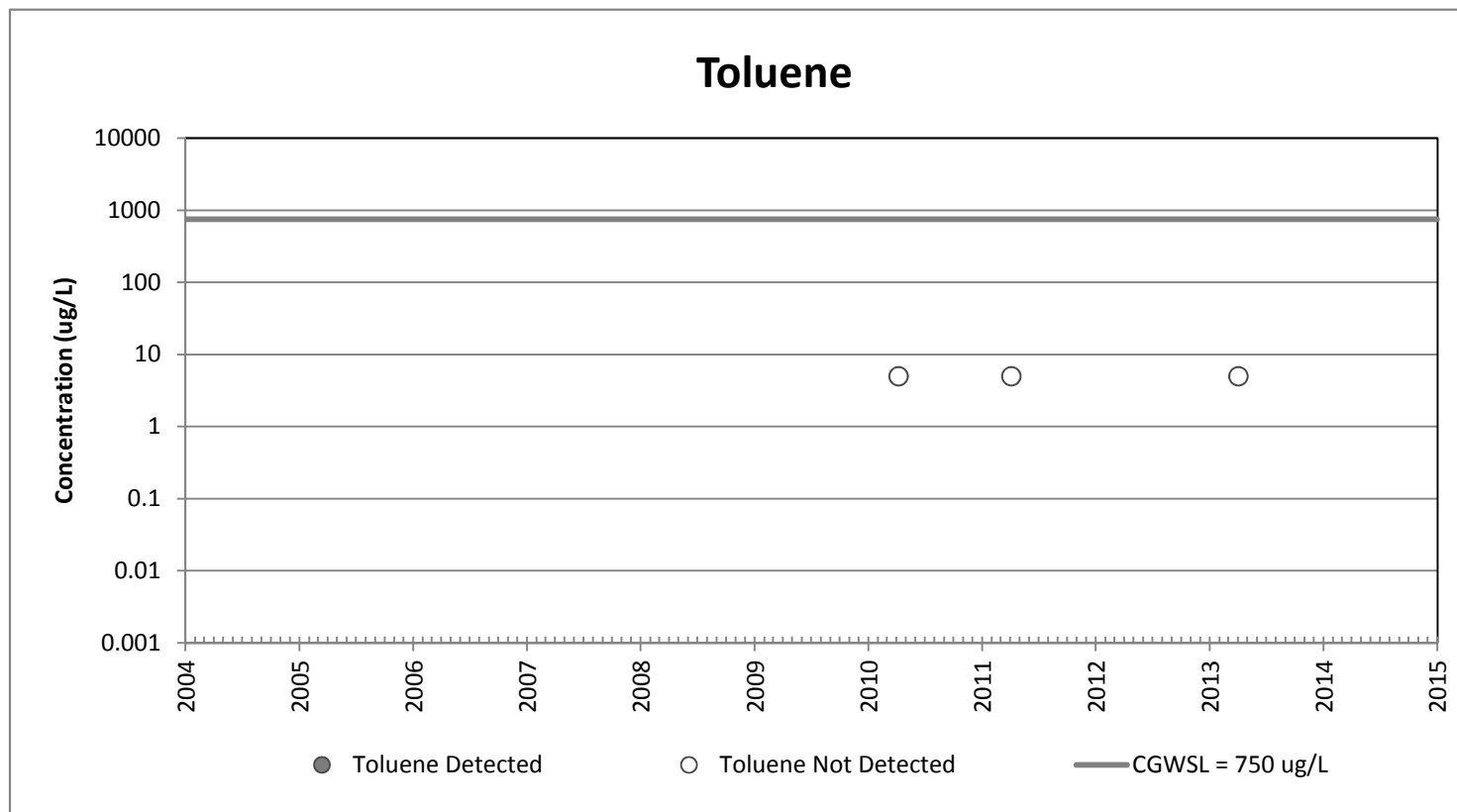
Benzene



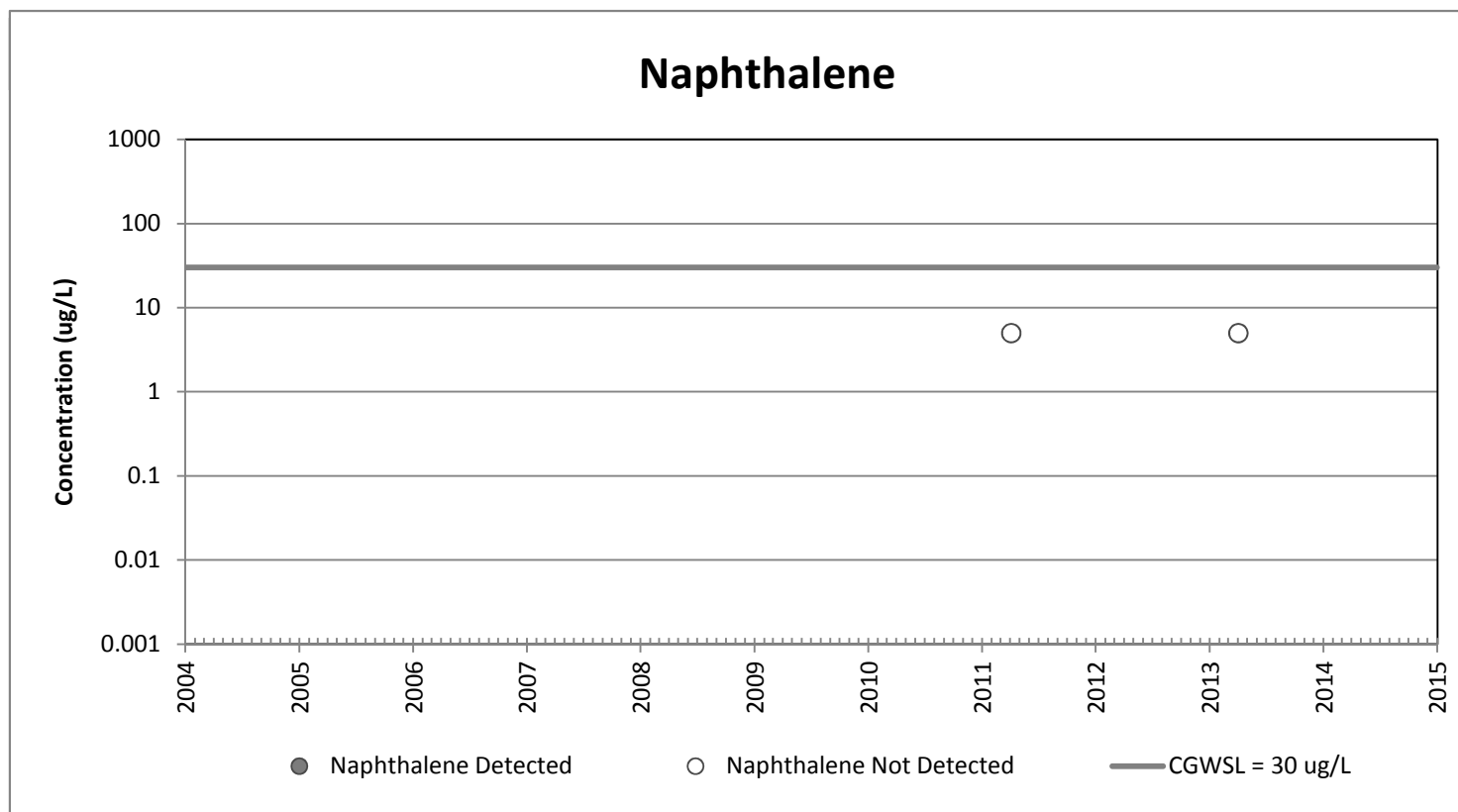
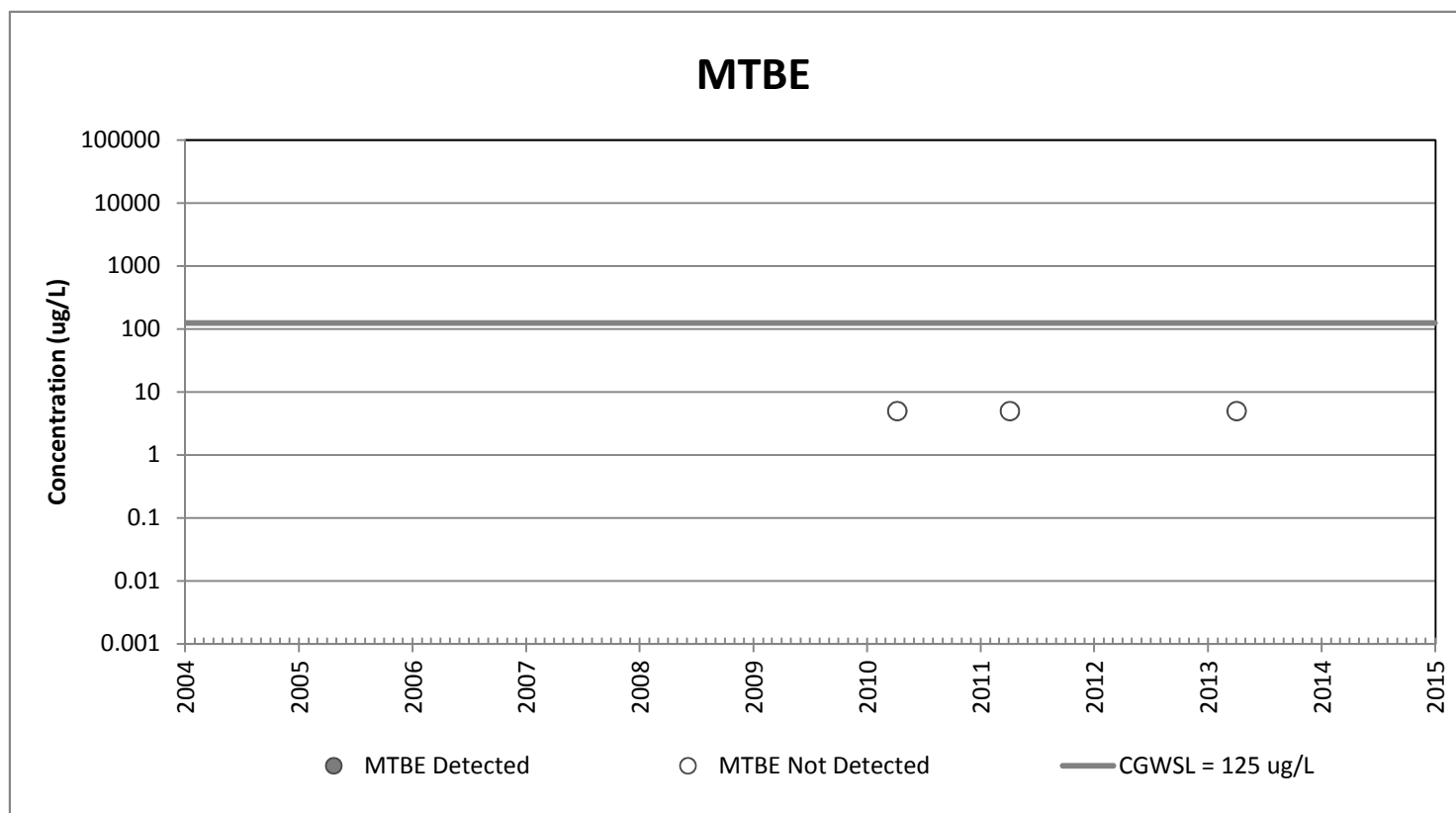
Ethylbenzene



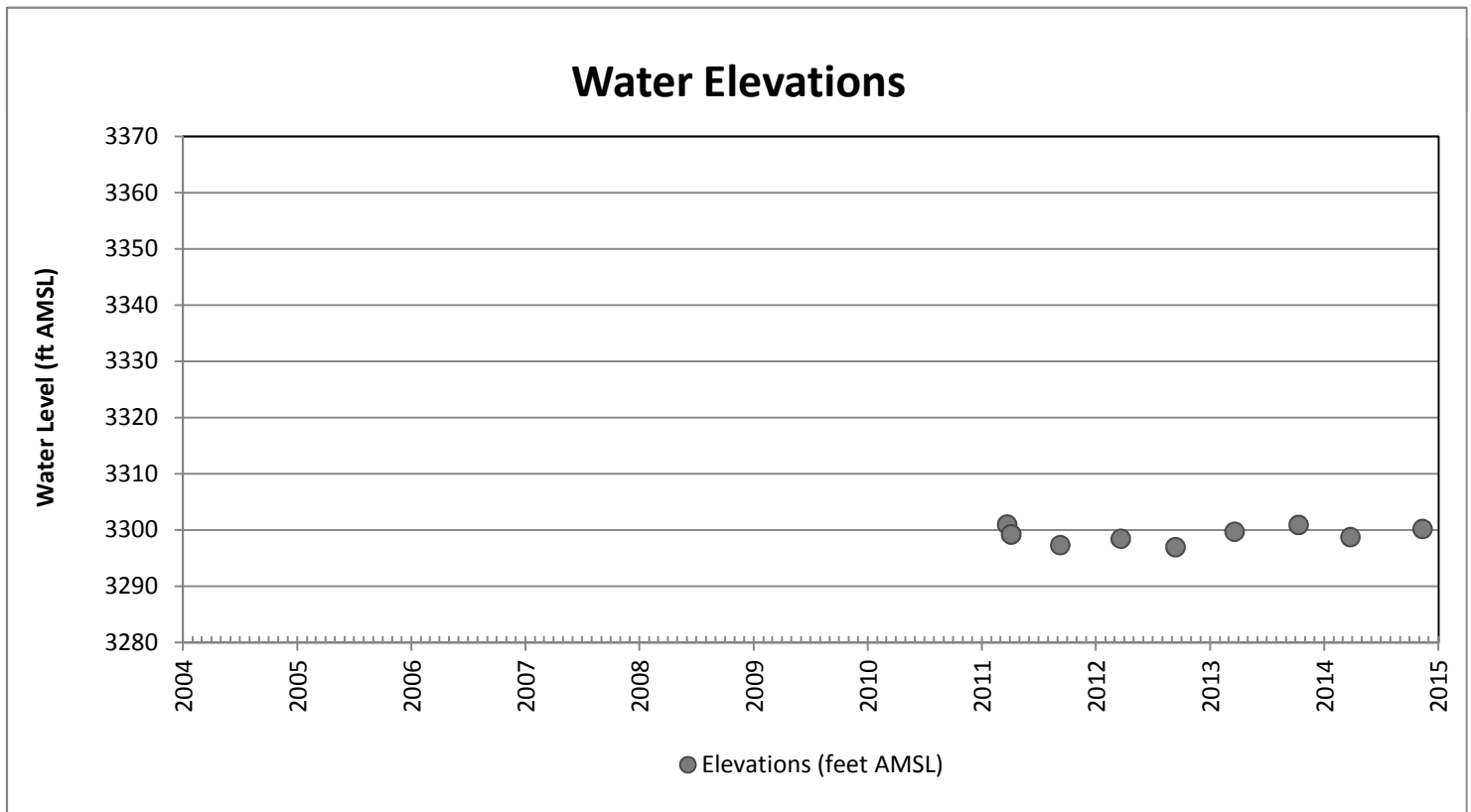
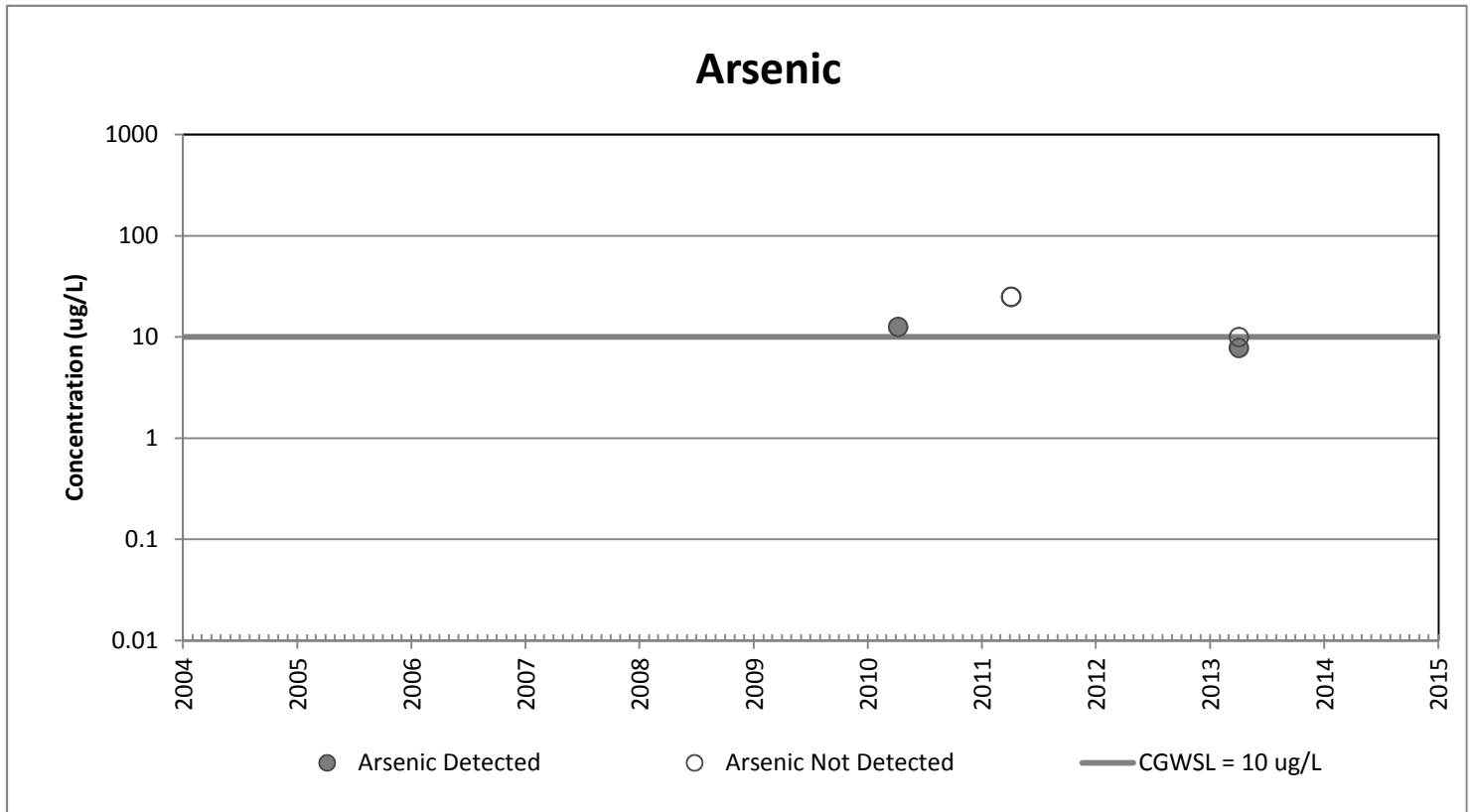
MW-18B



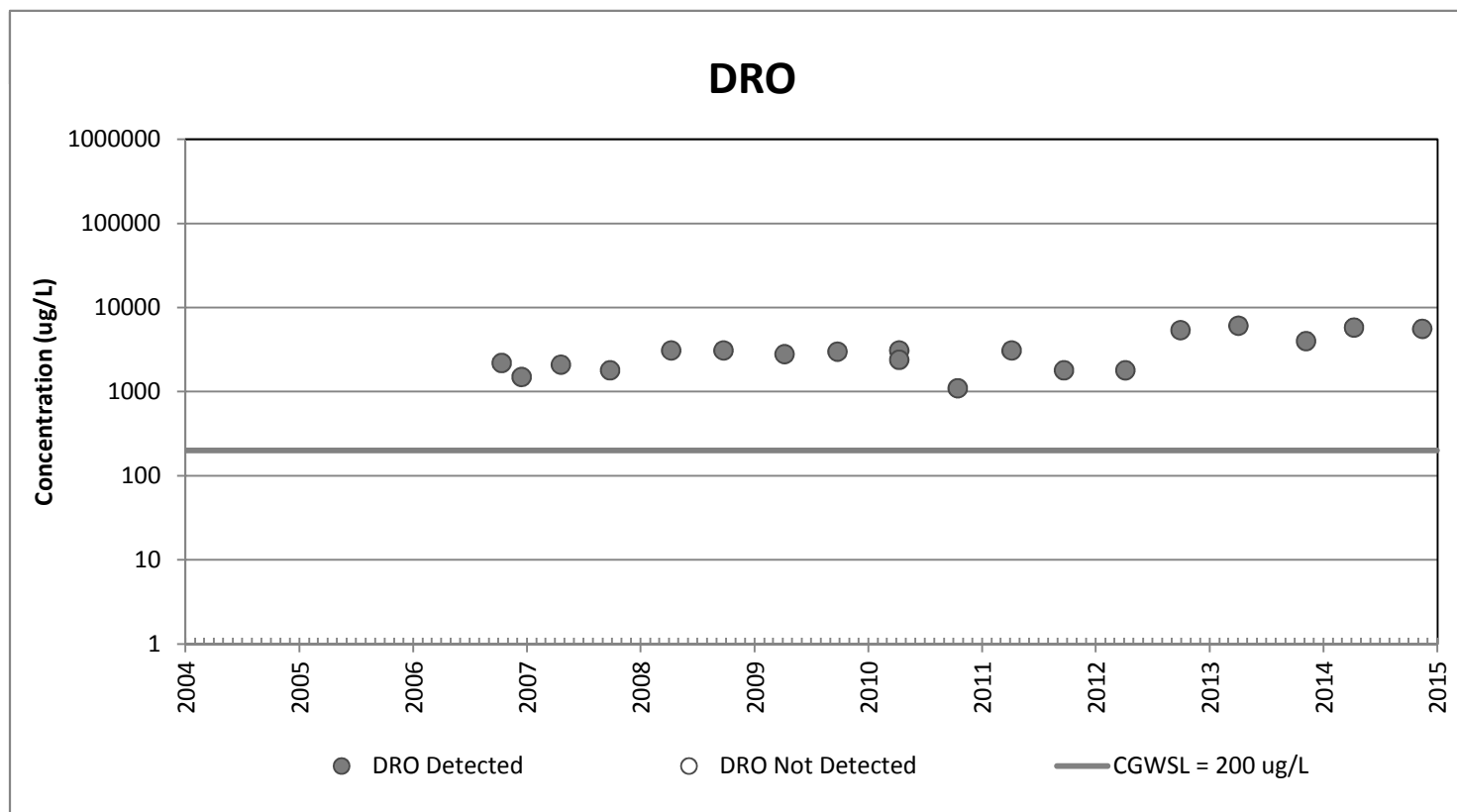
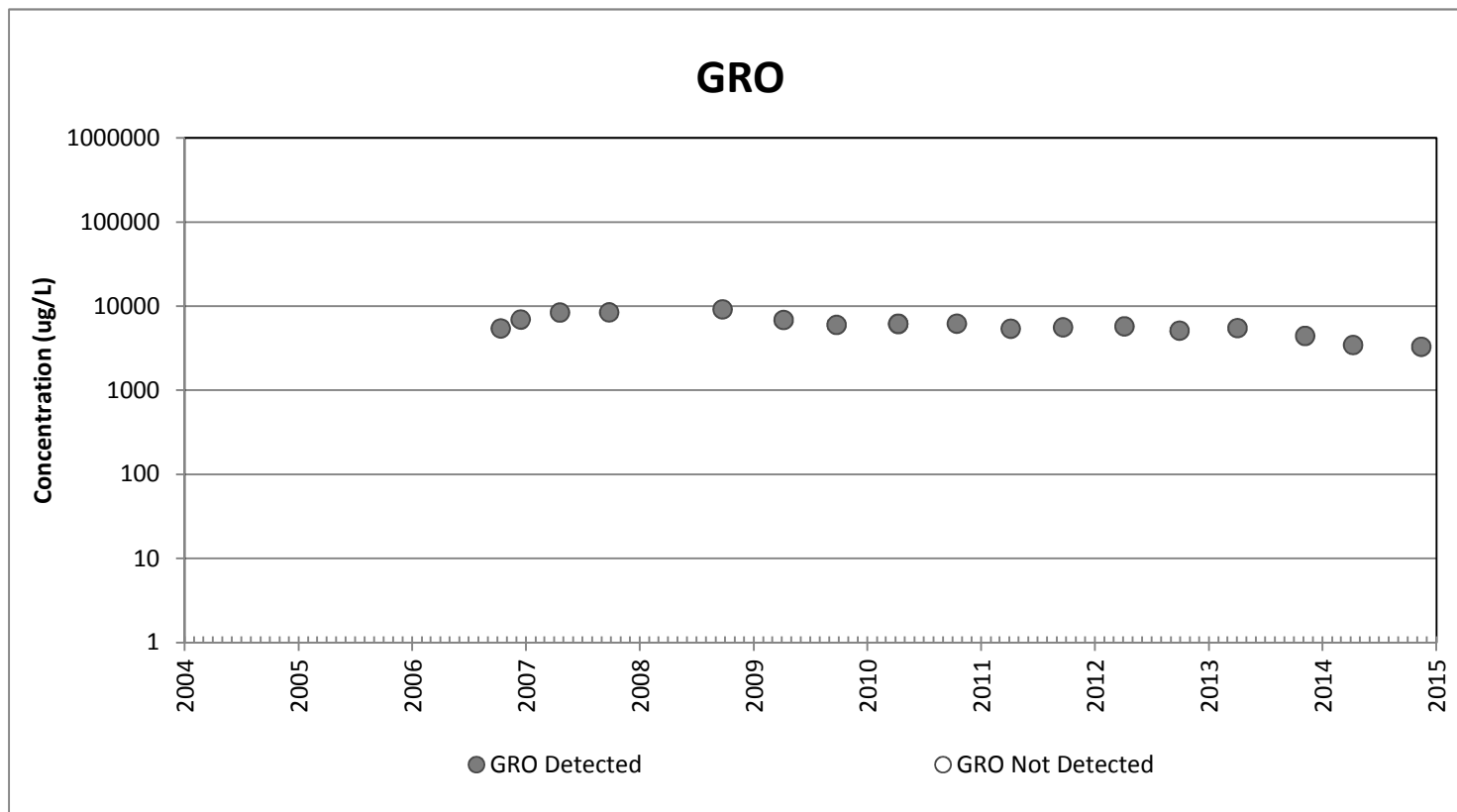
MW-18B



MW-18B

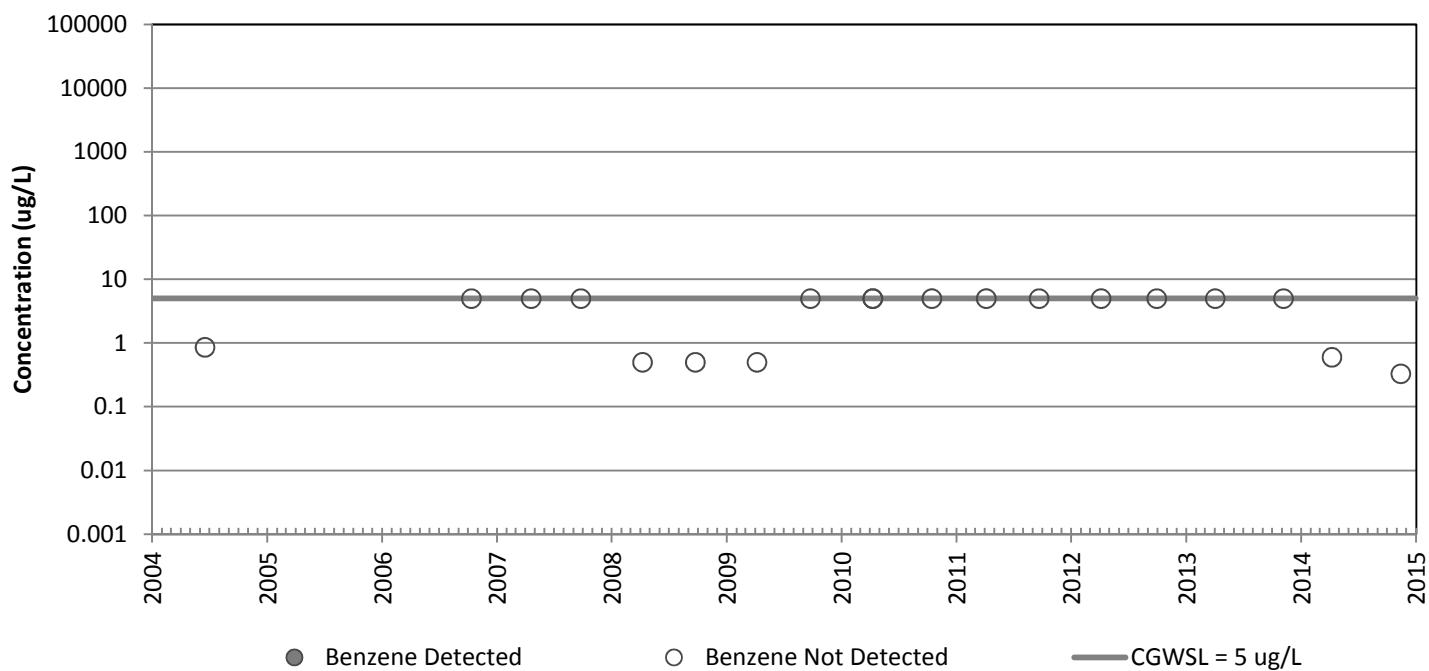


MW-22A

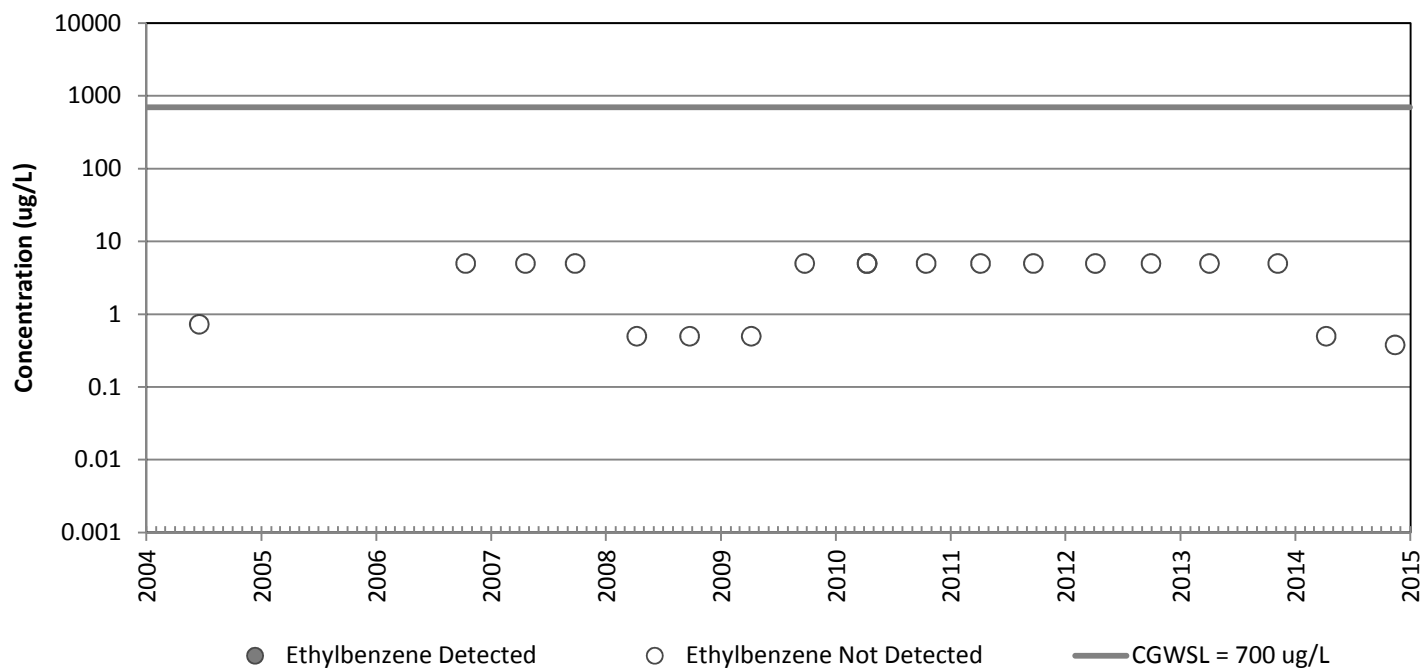


MW-22A

Benzene

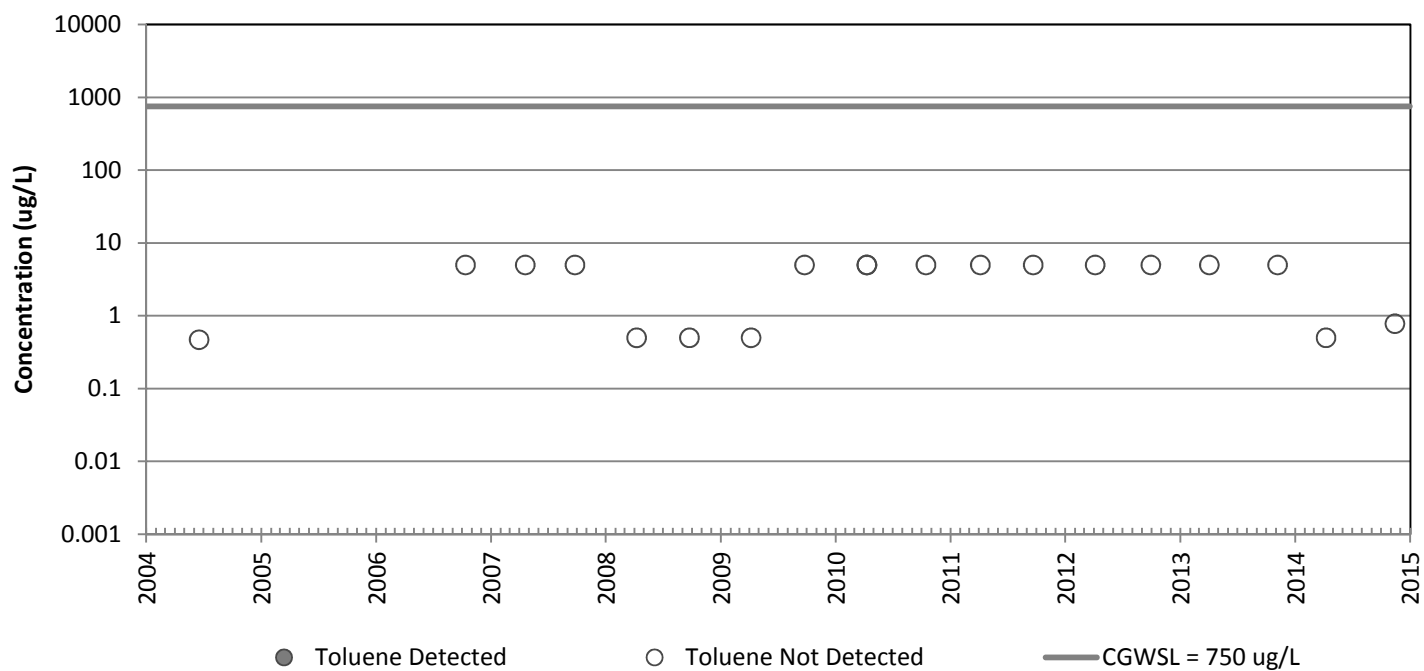


Ethylbenzene

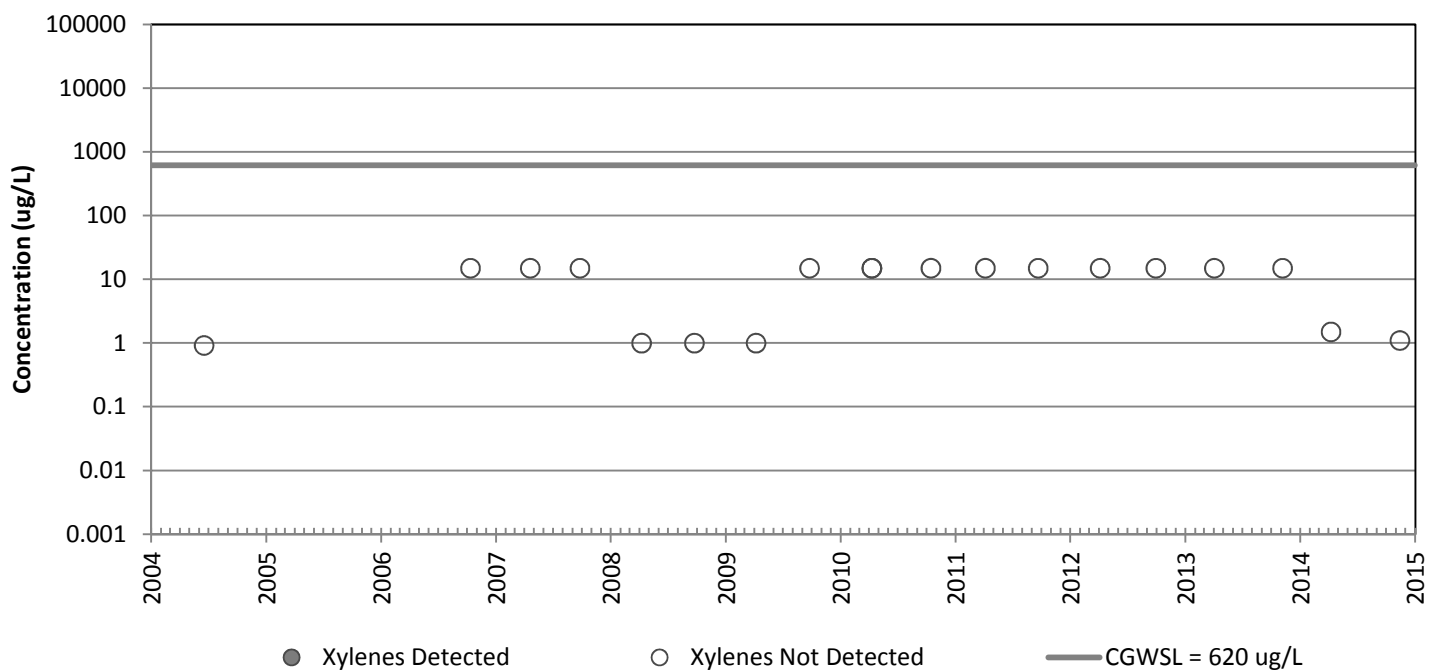


MW-22A

Toluene

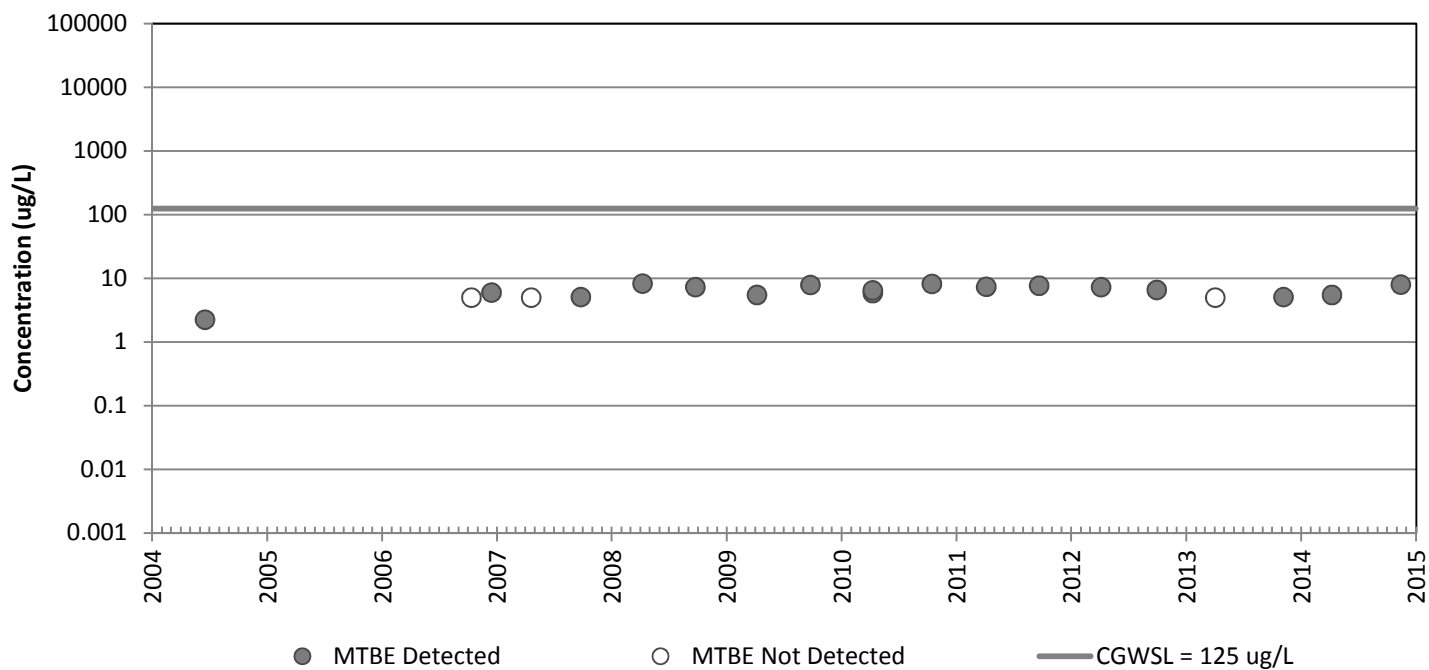


Xylenes

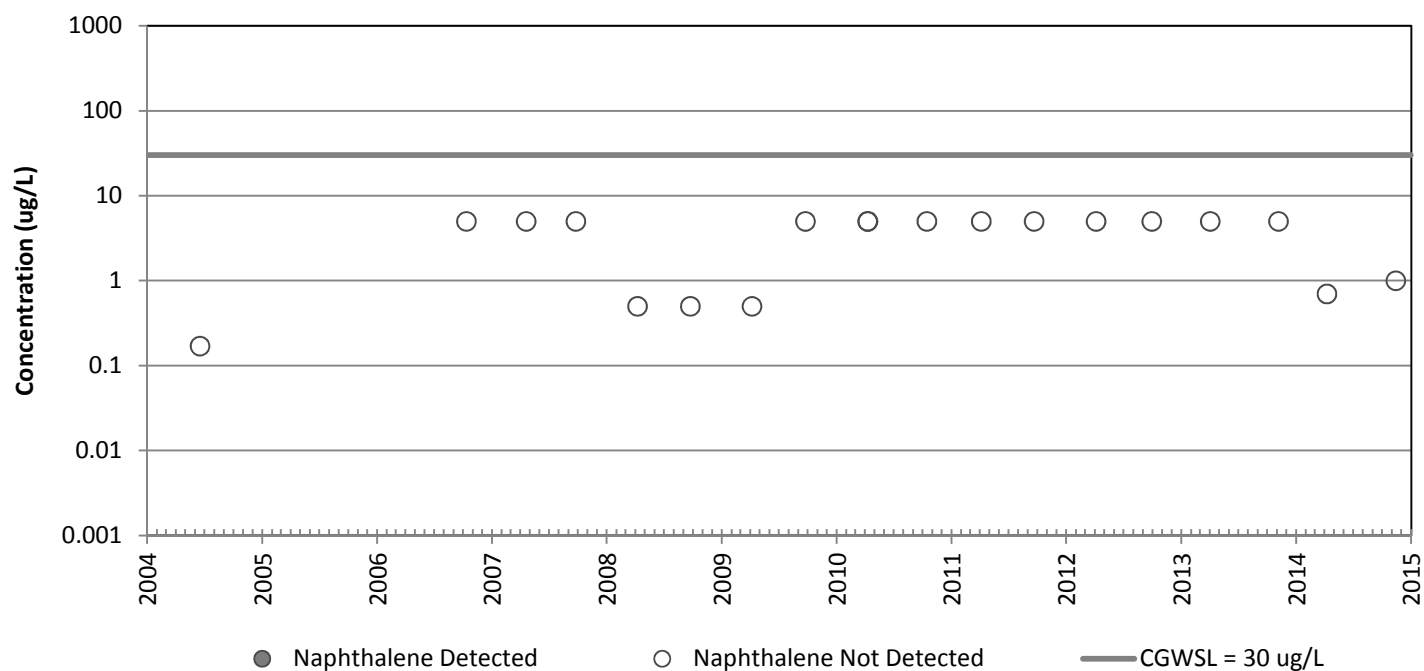


MW-22A

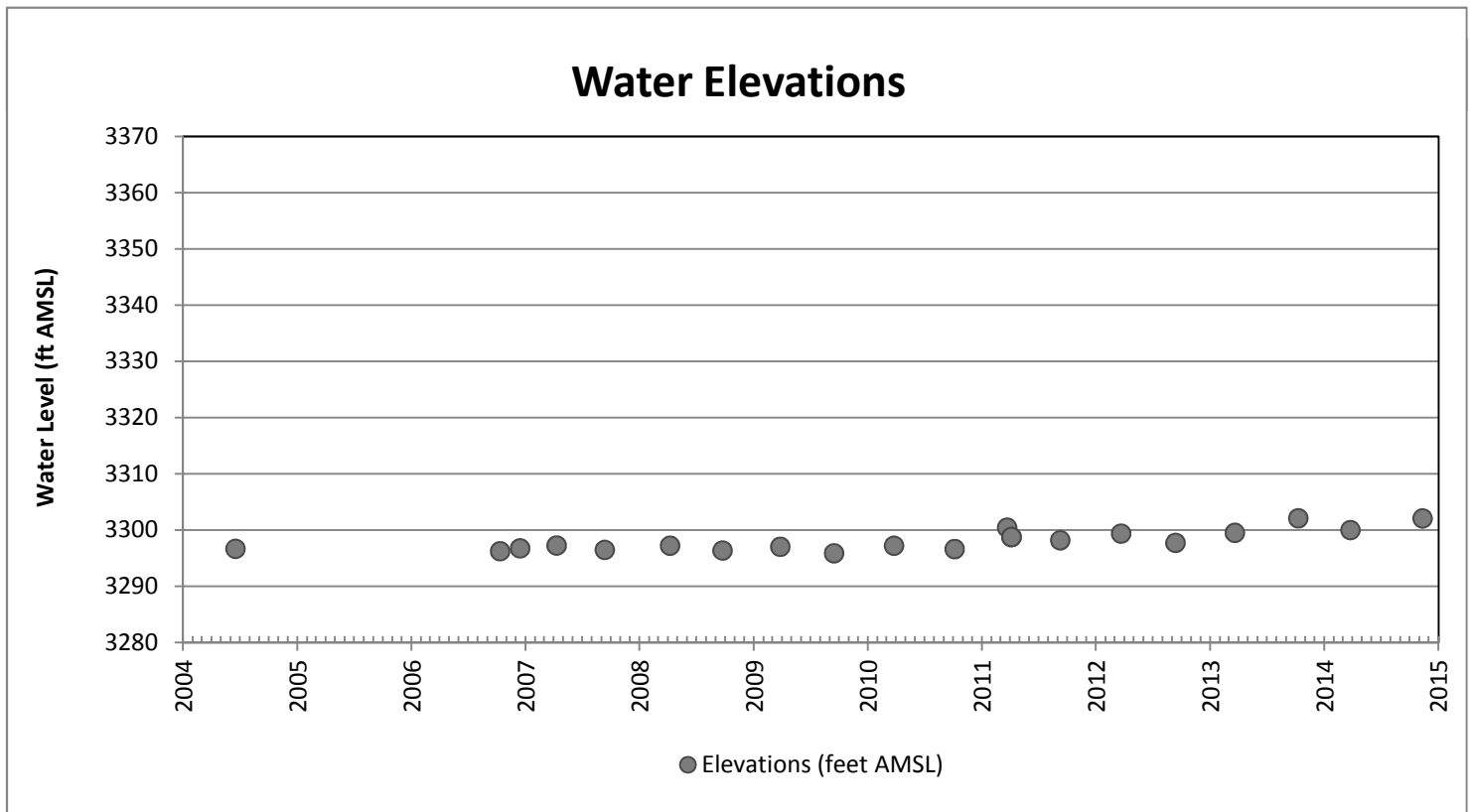
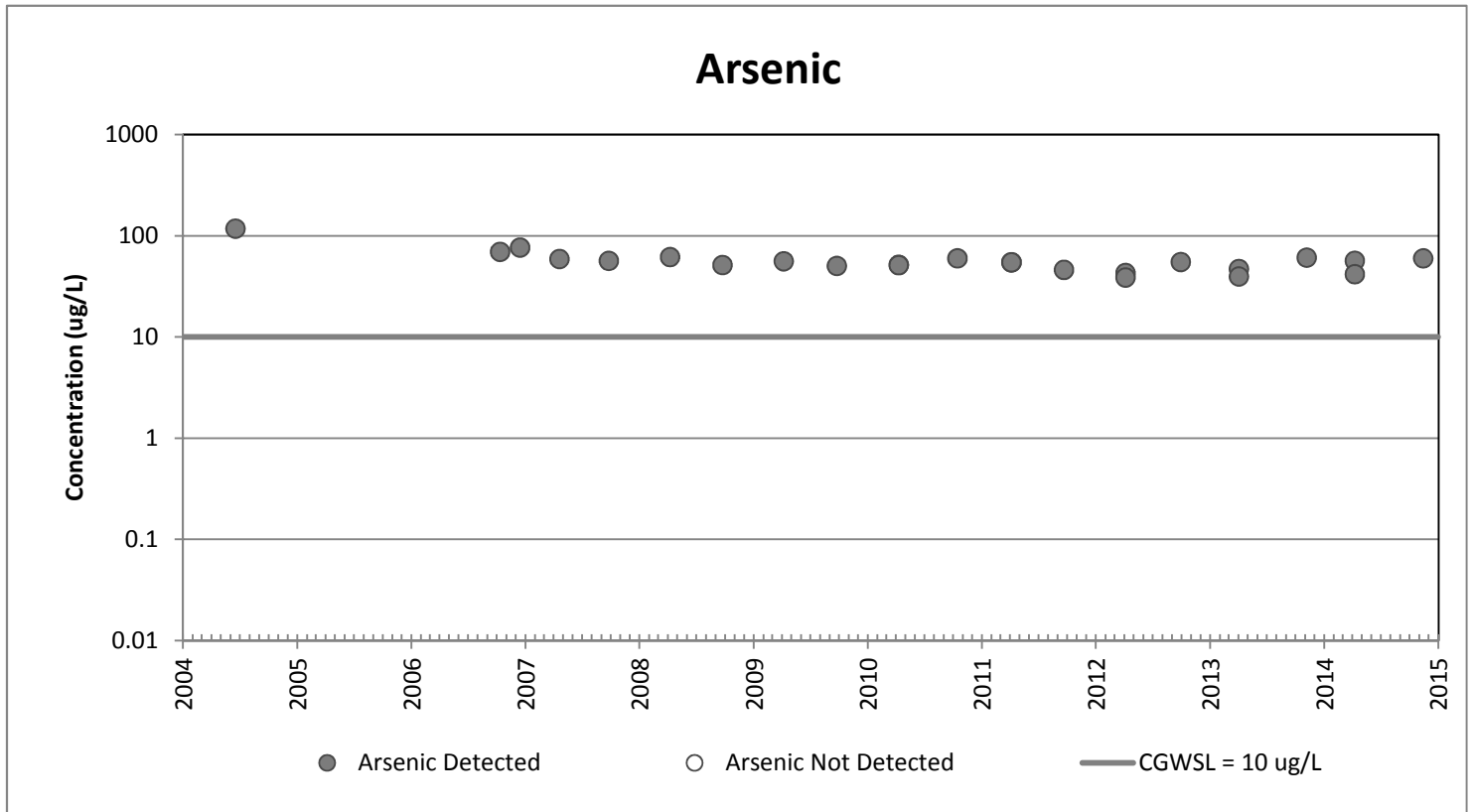
MTBE



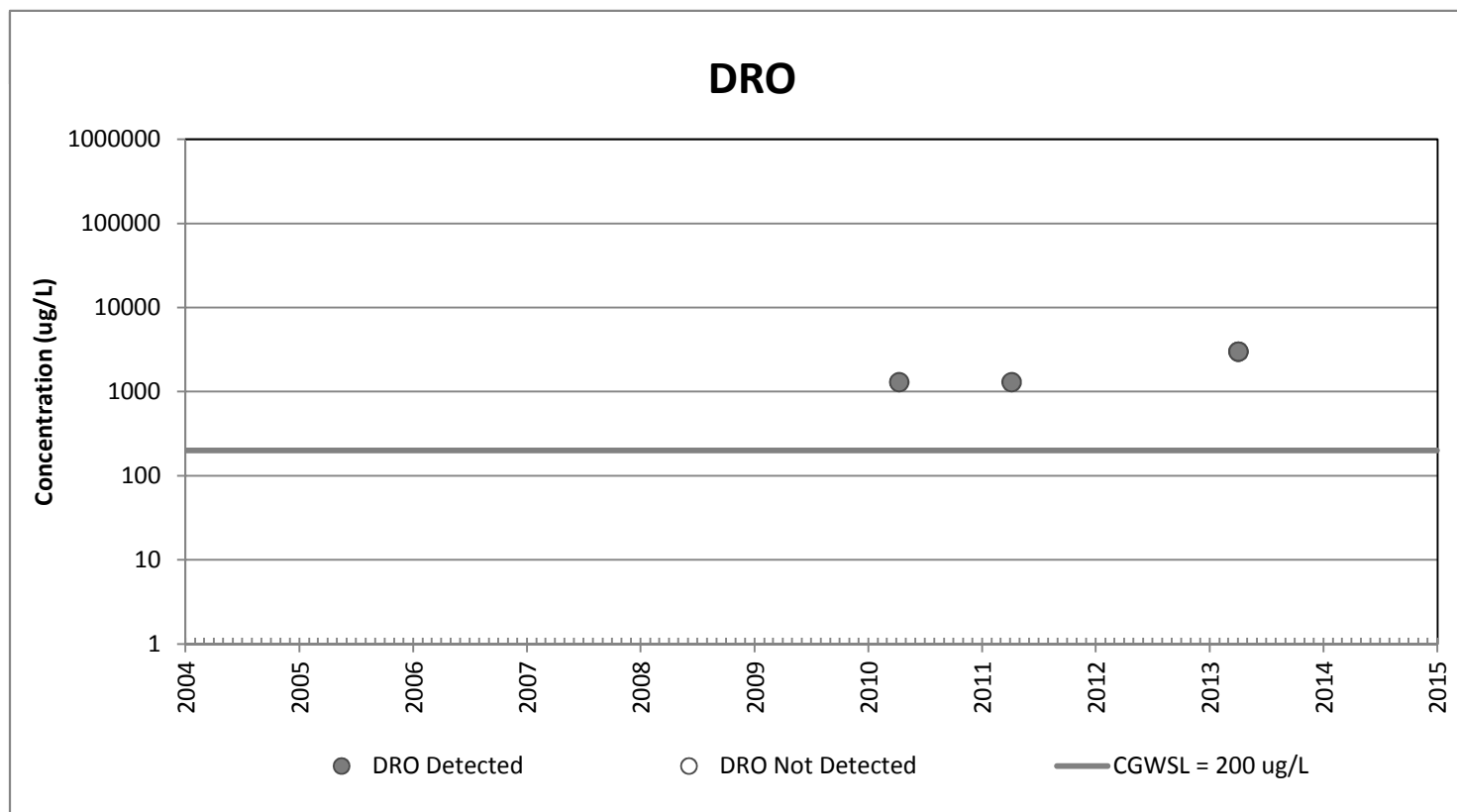
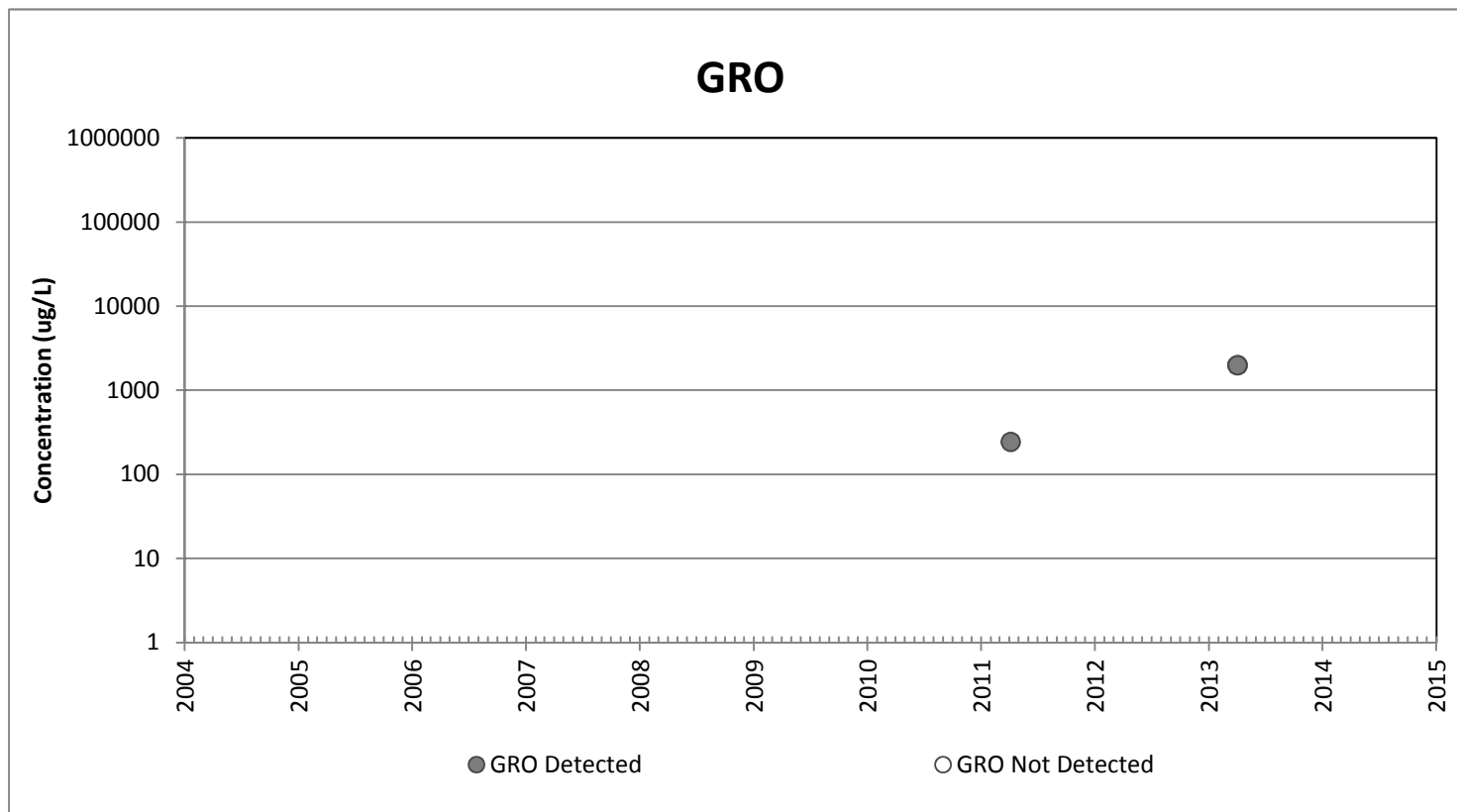
Naphthalene



MW-22A

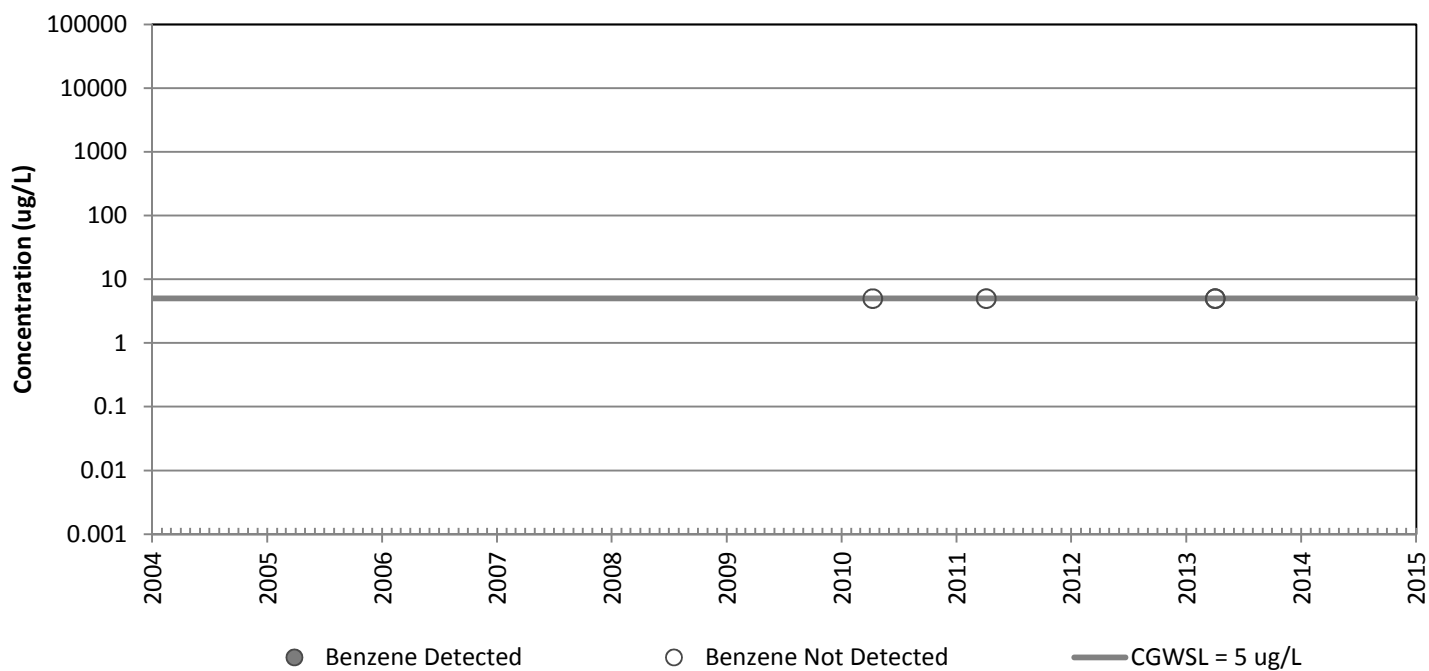


MW-22B

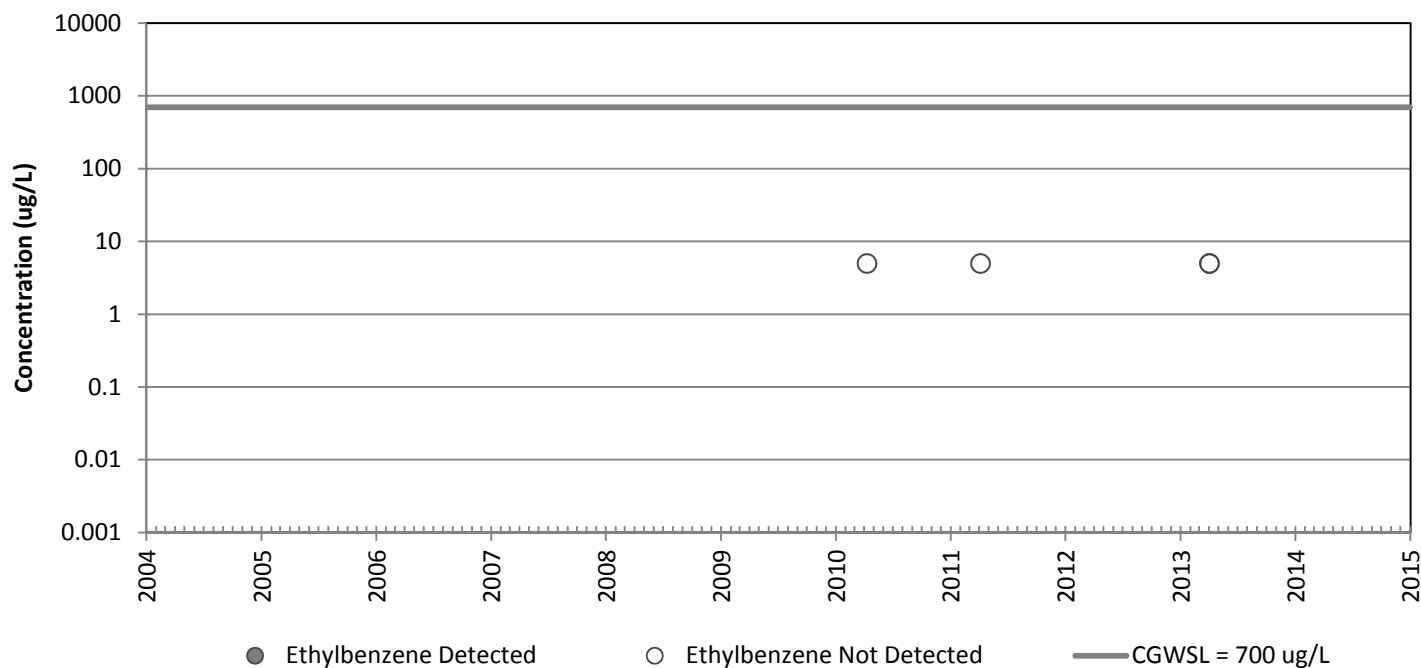


MW-22B

Benzene

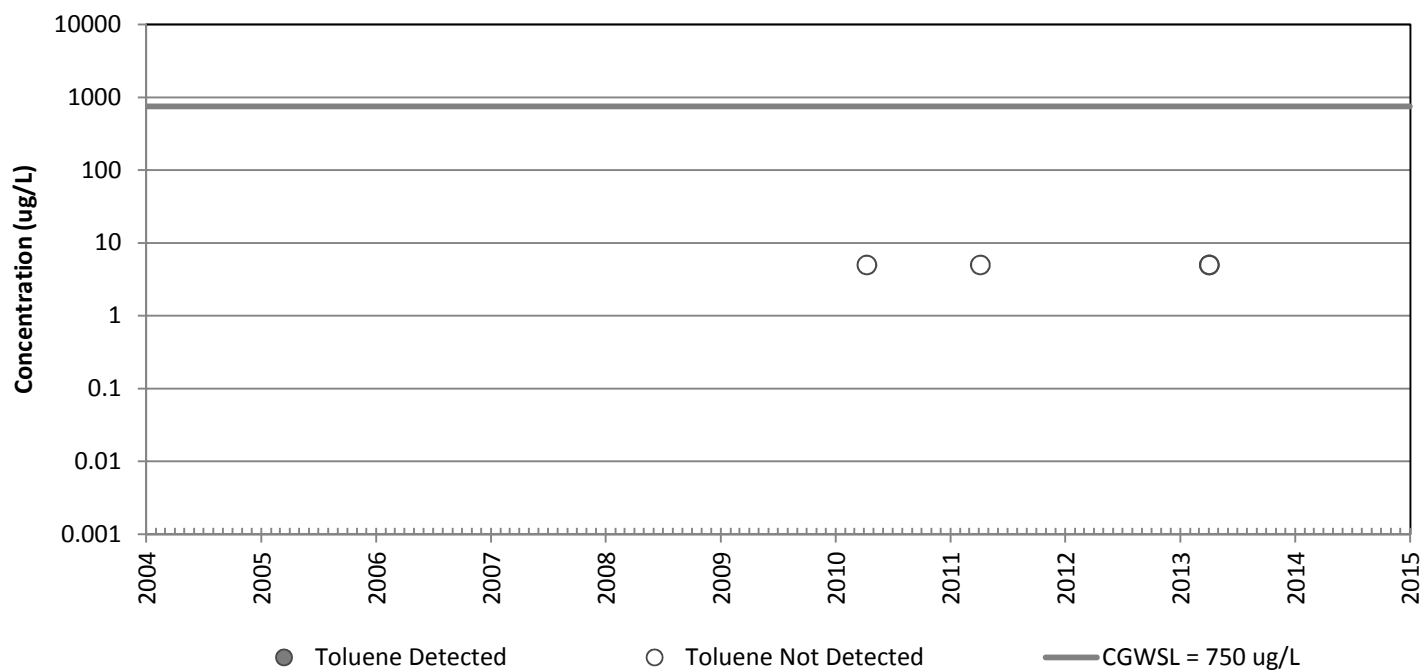


Ethylbenzene

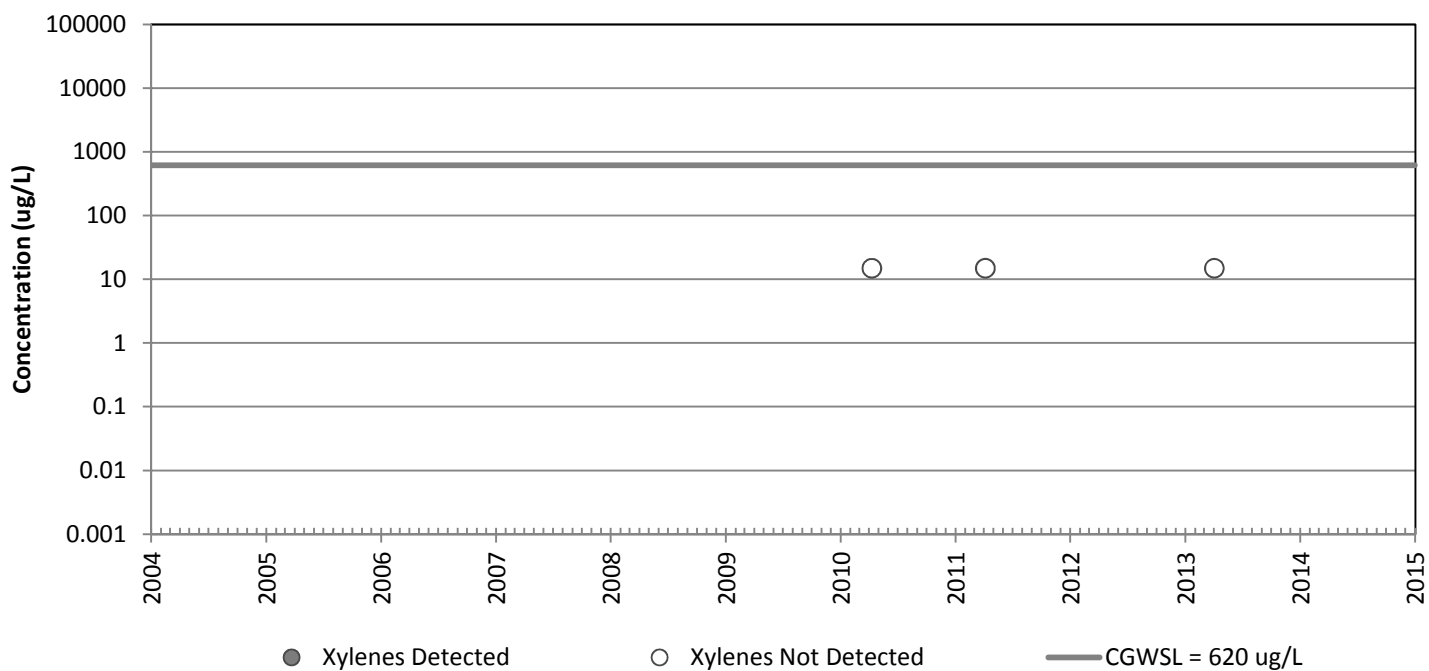


MW-22B

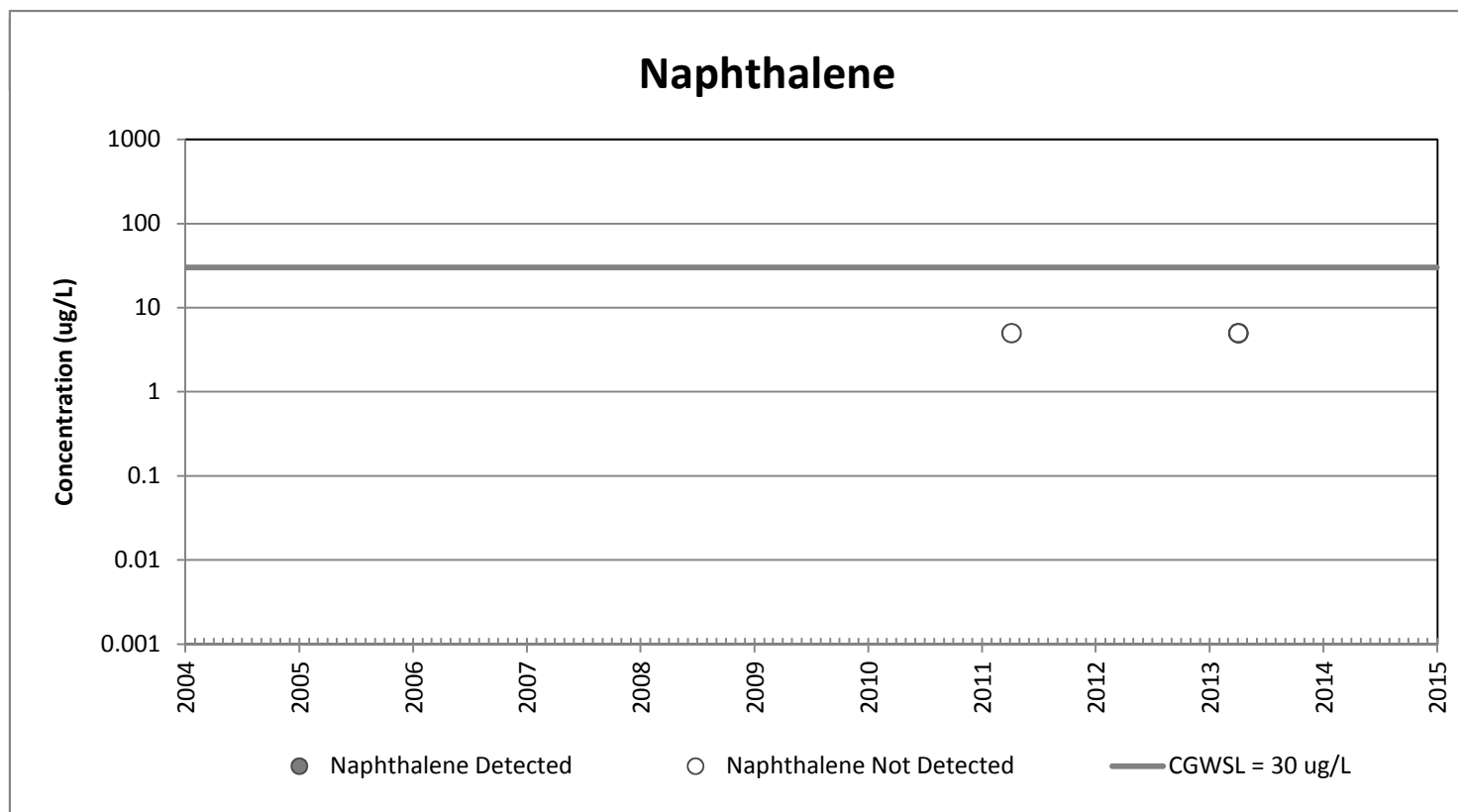
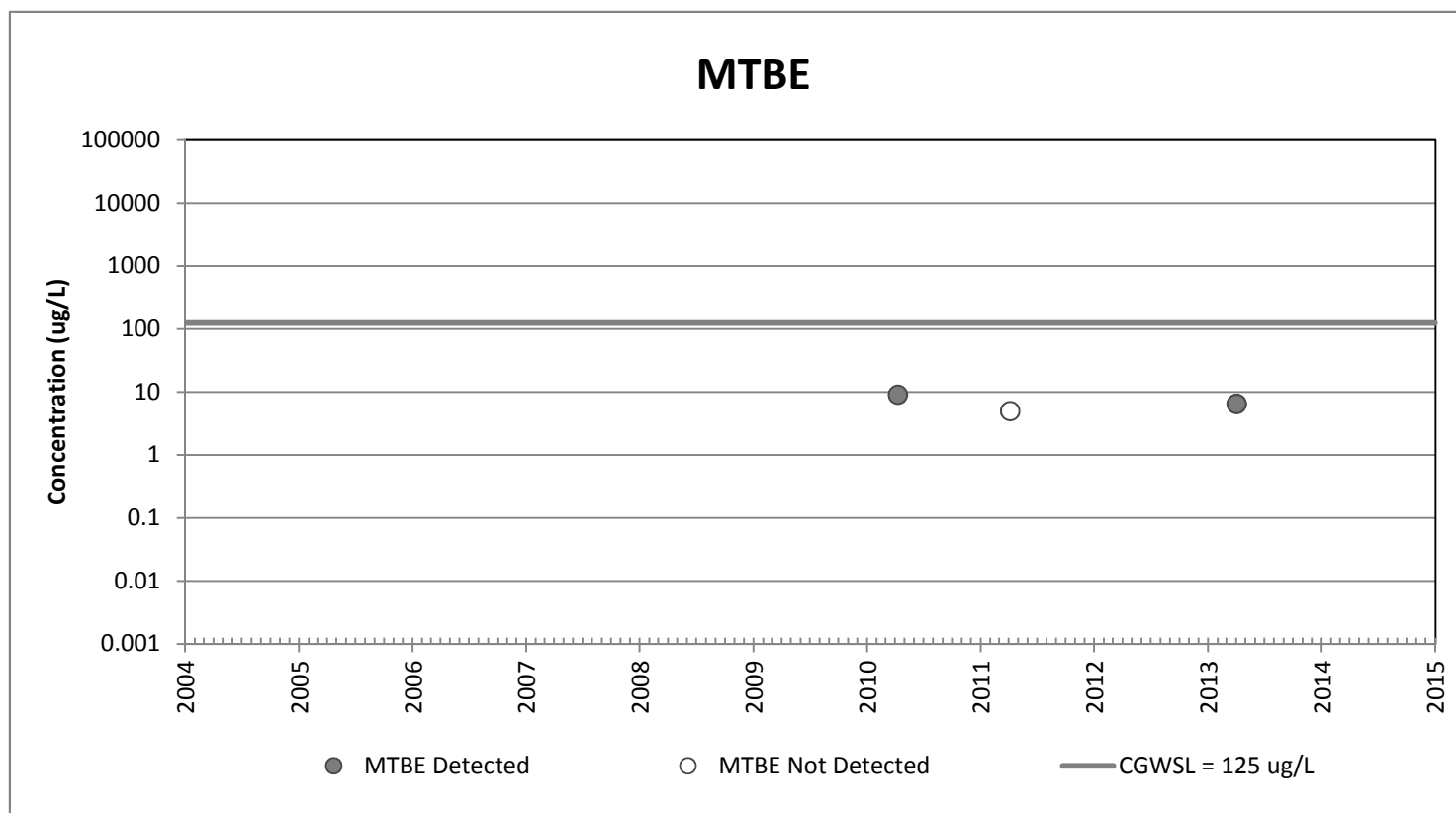
Toluene



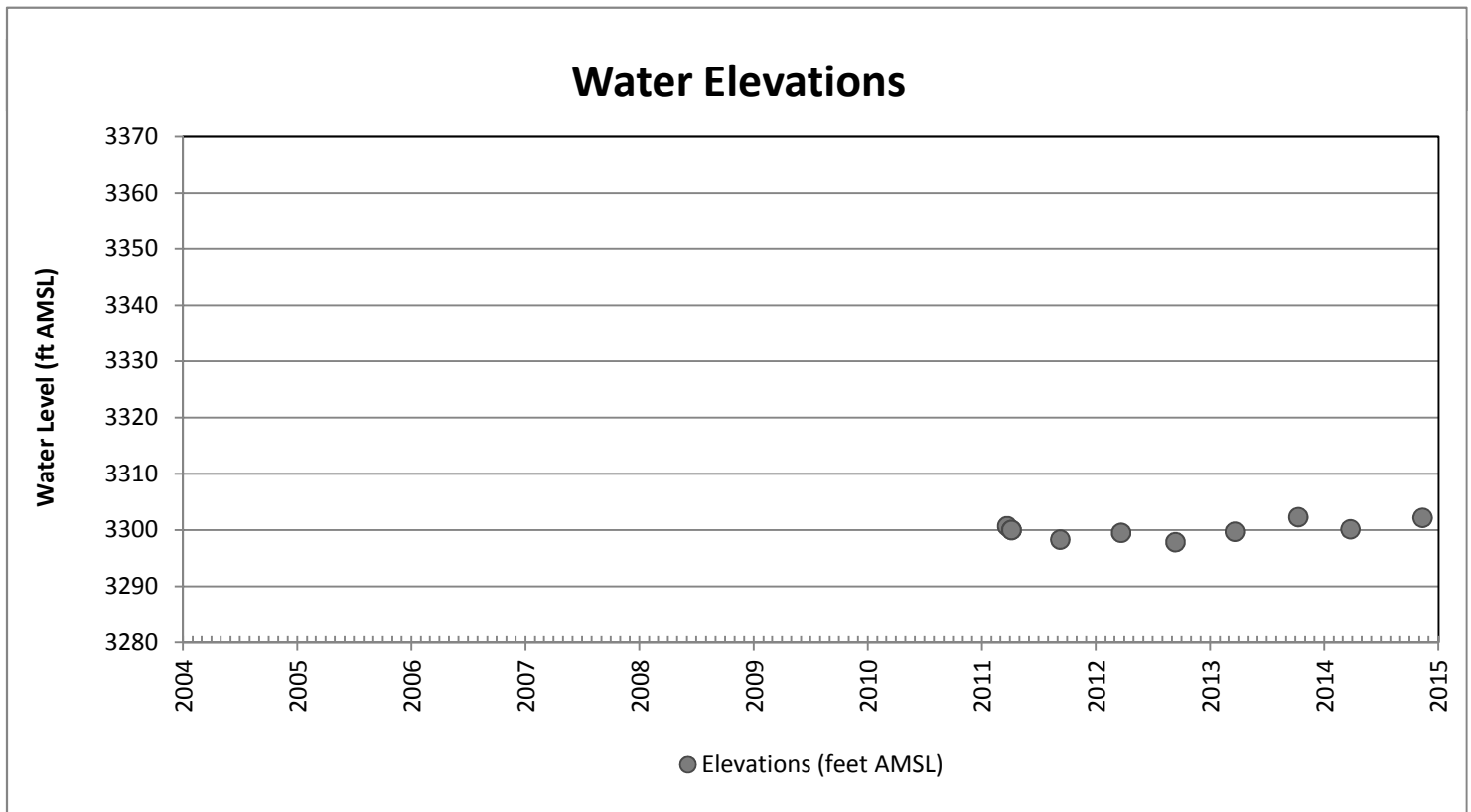
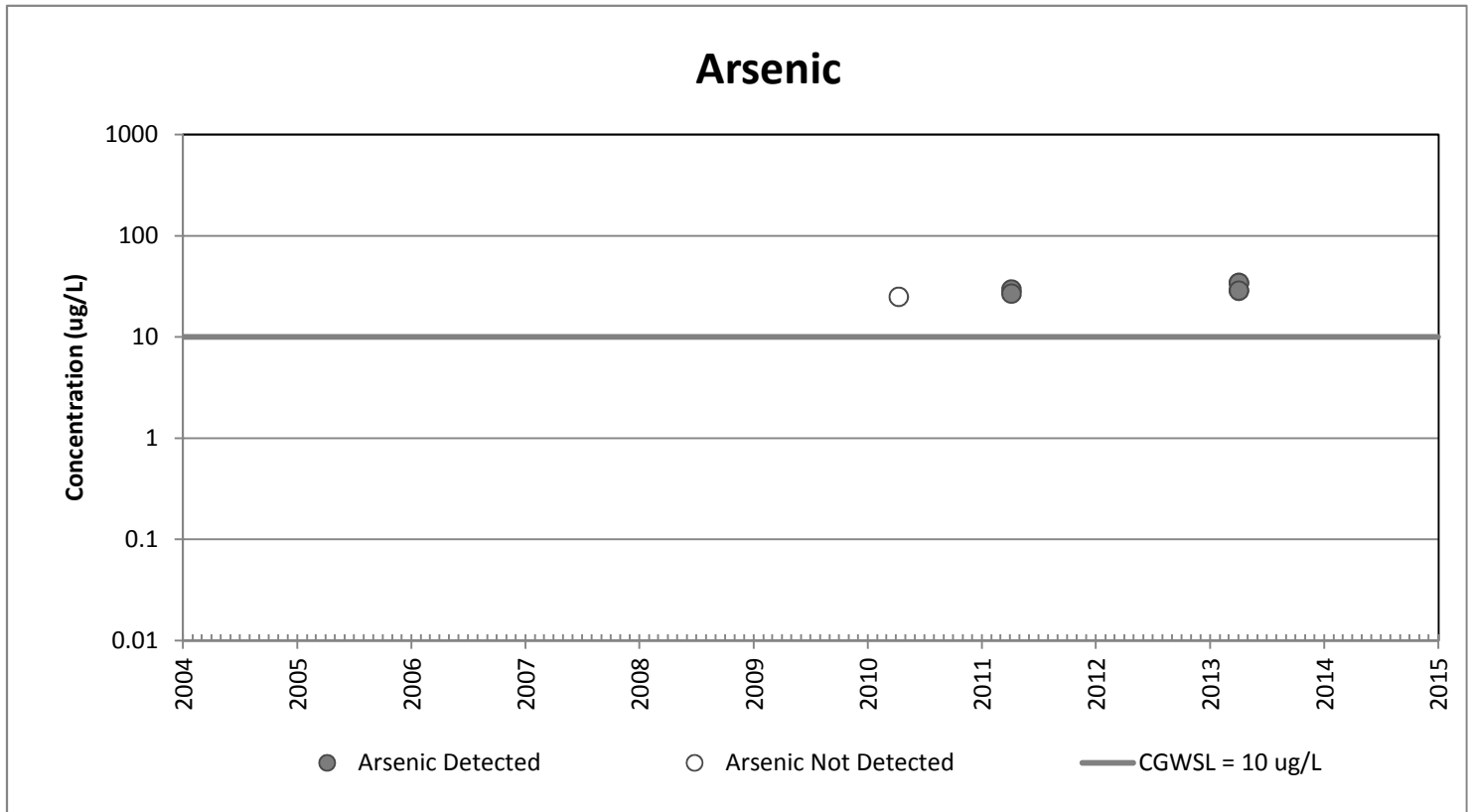
Xylenes



MW-22B

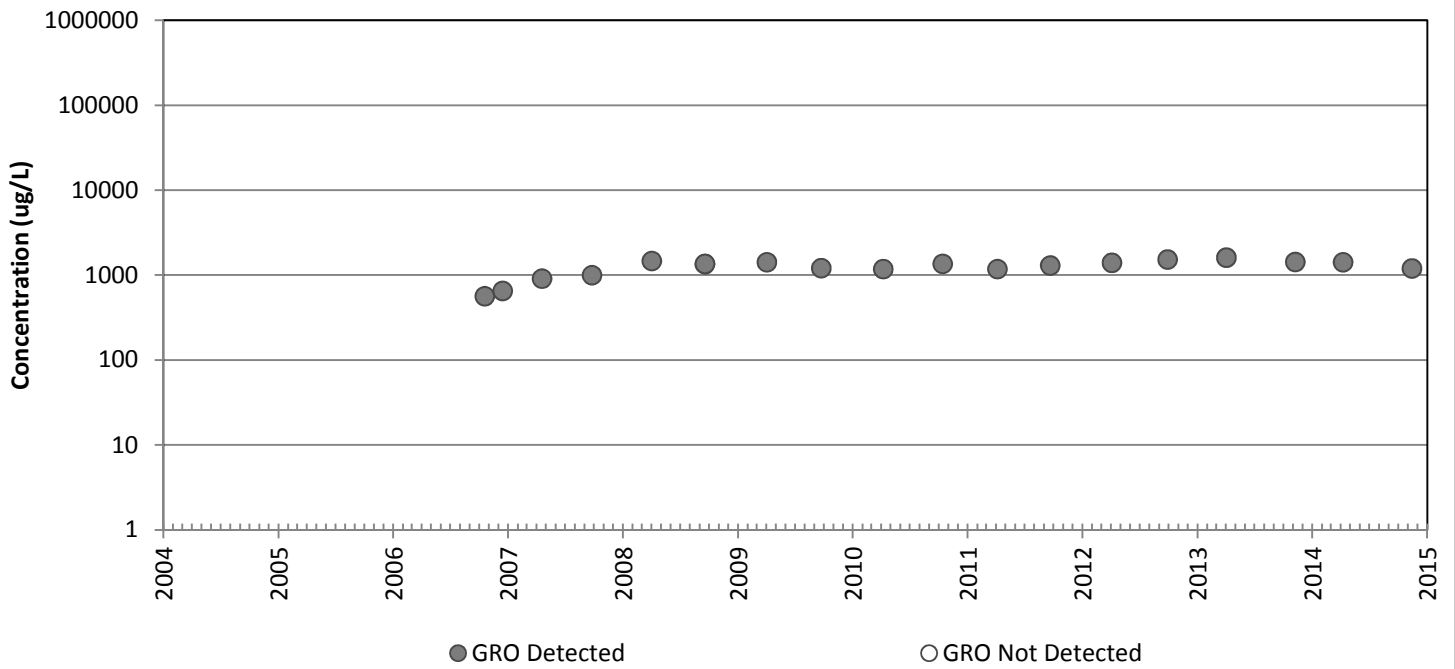


MW-22B

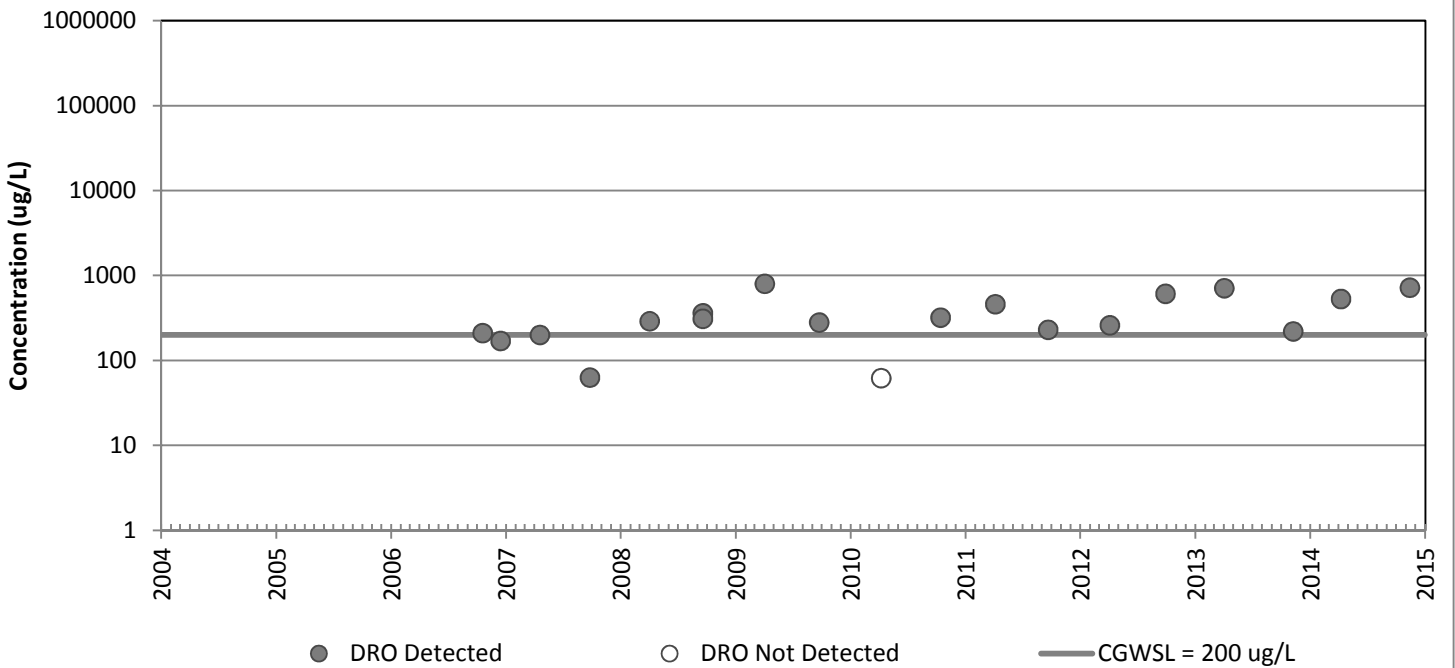


MW-70

GRO

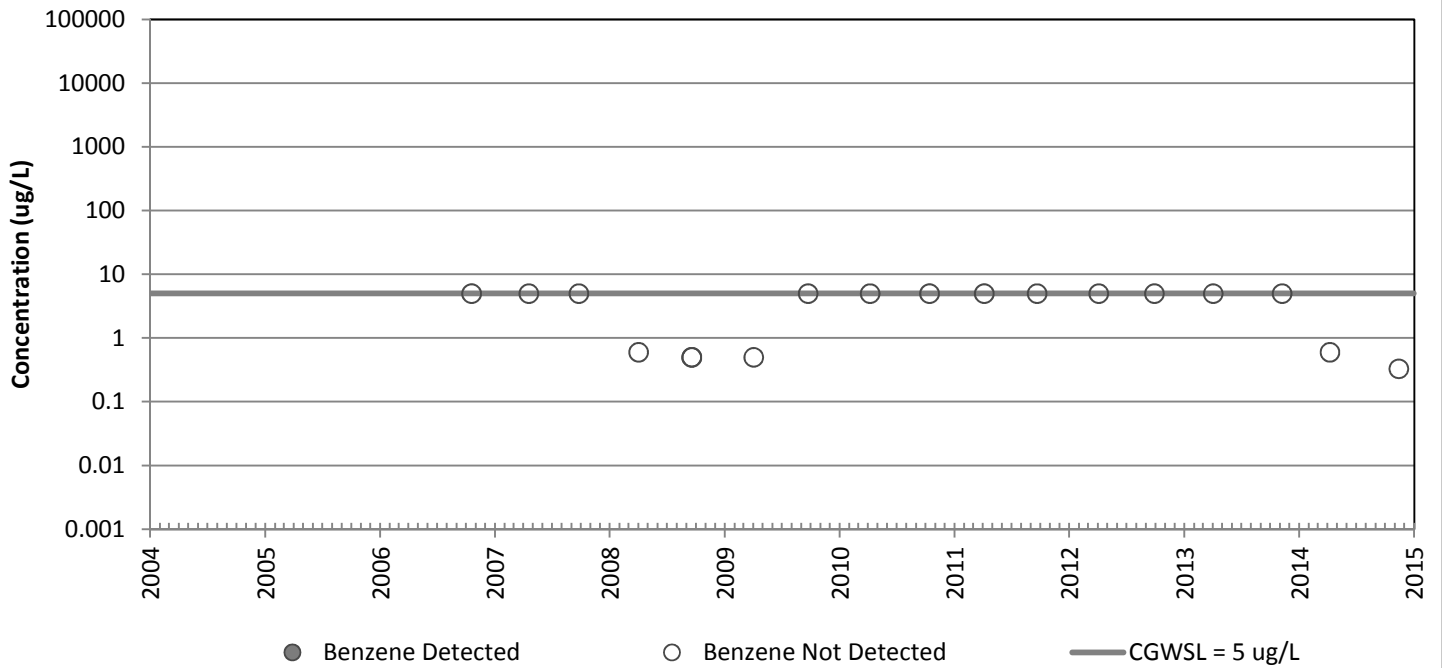


DRO

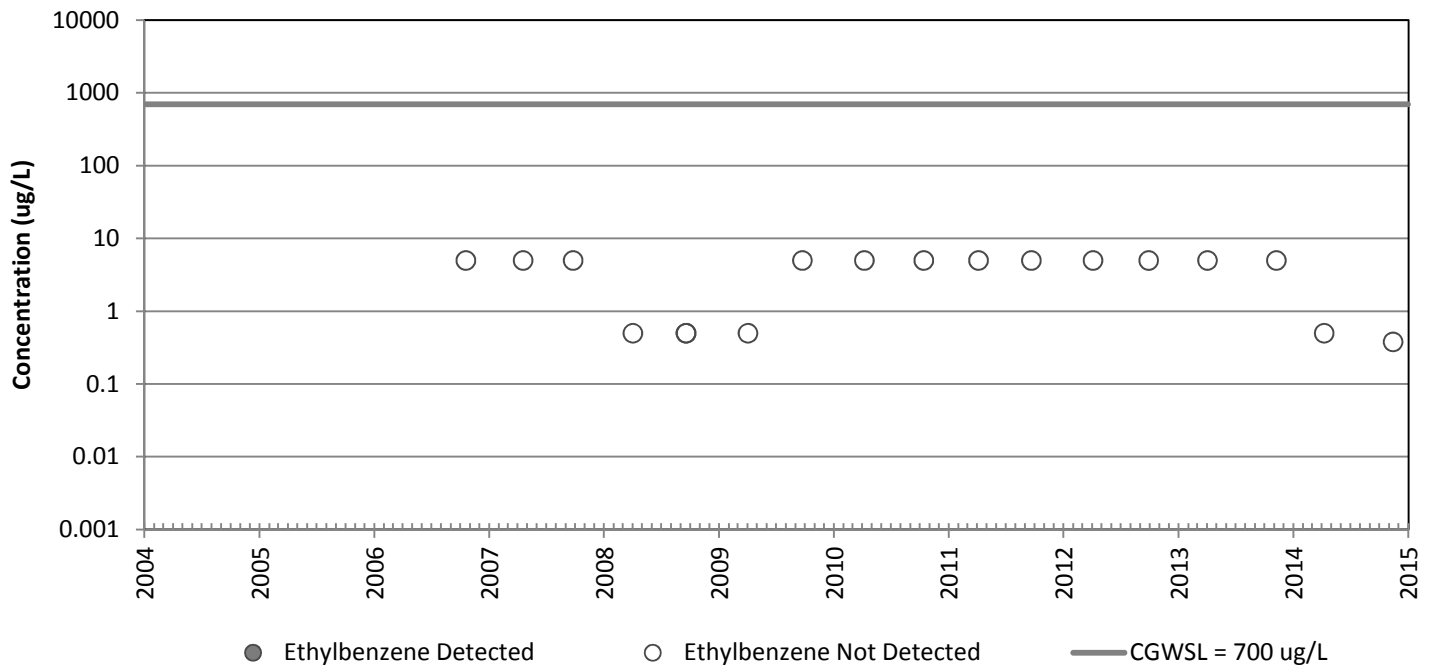


MW-70

Benzene

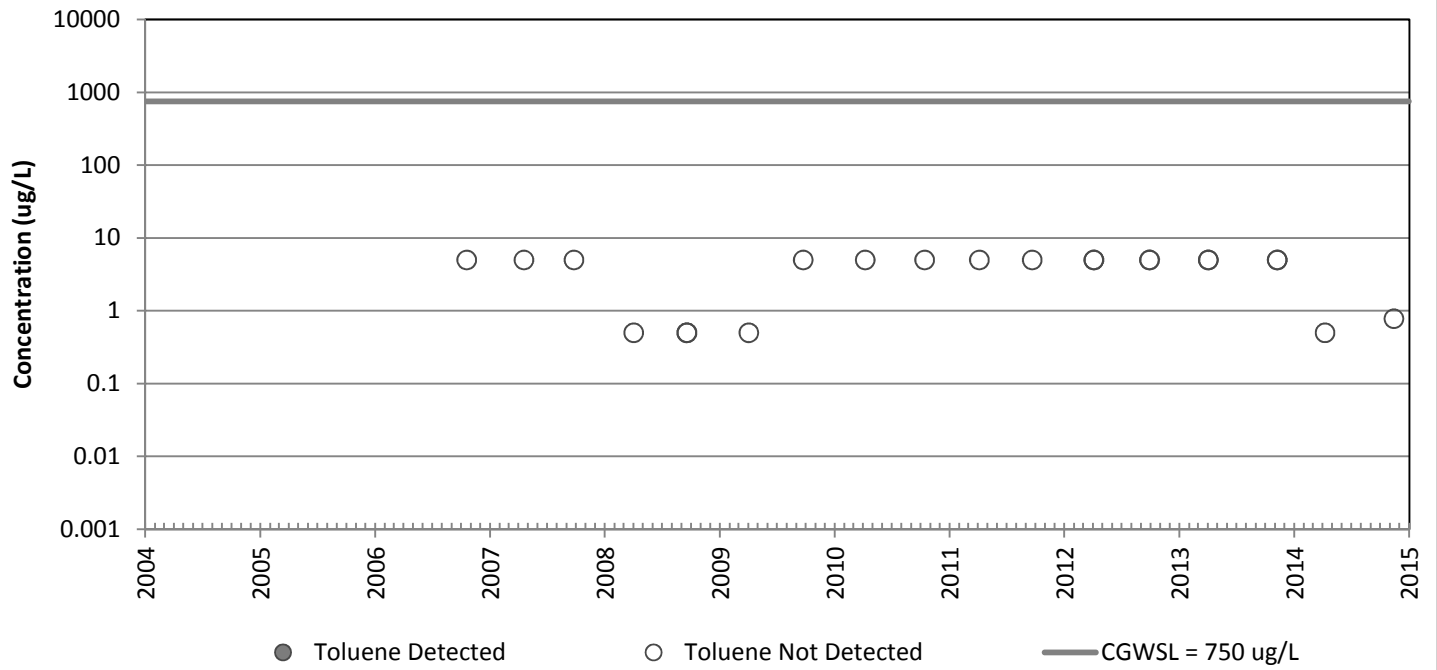


Ethylbenzene

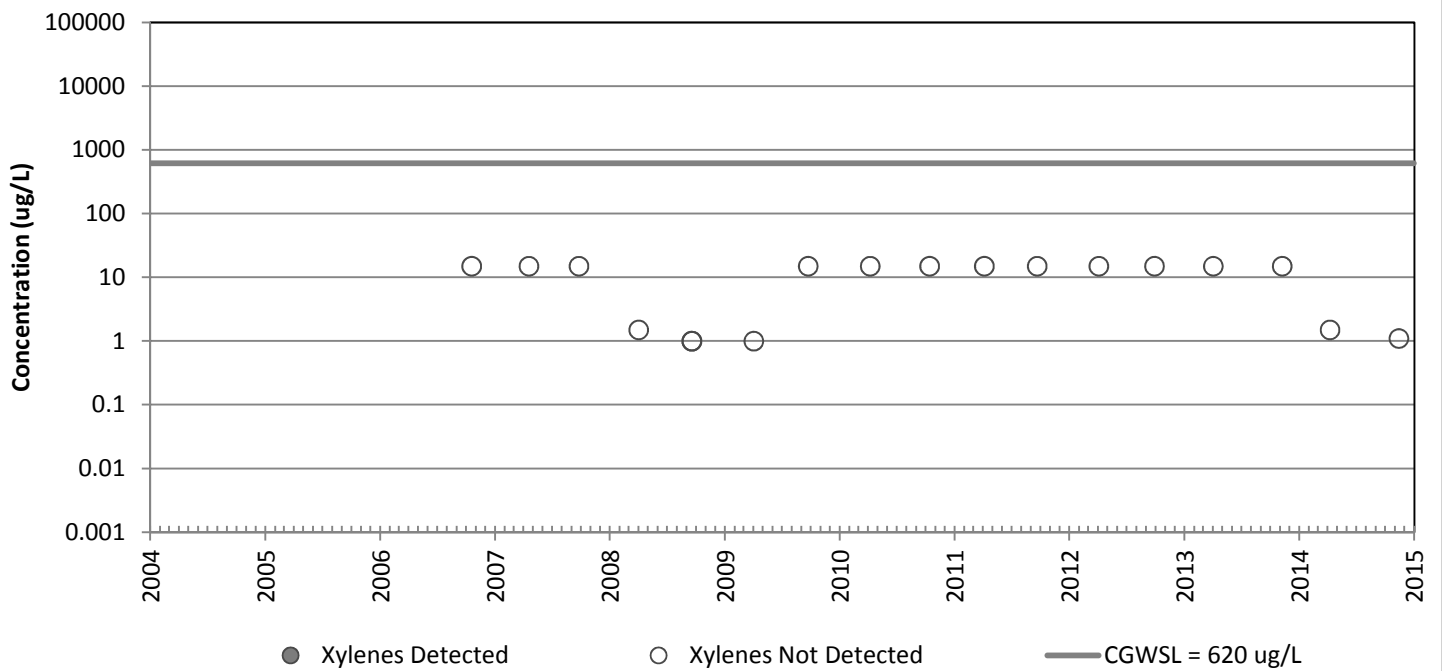


MW-70

Toluene

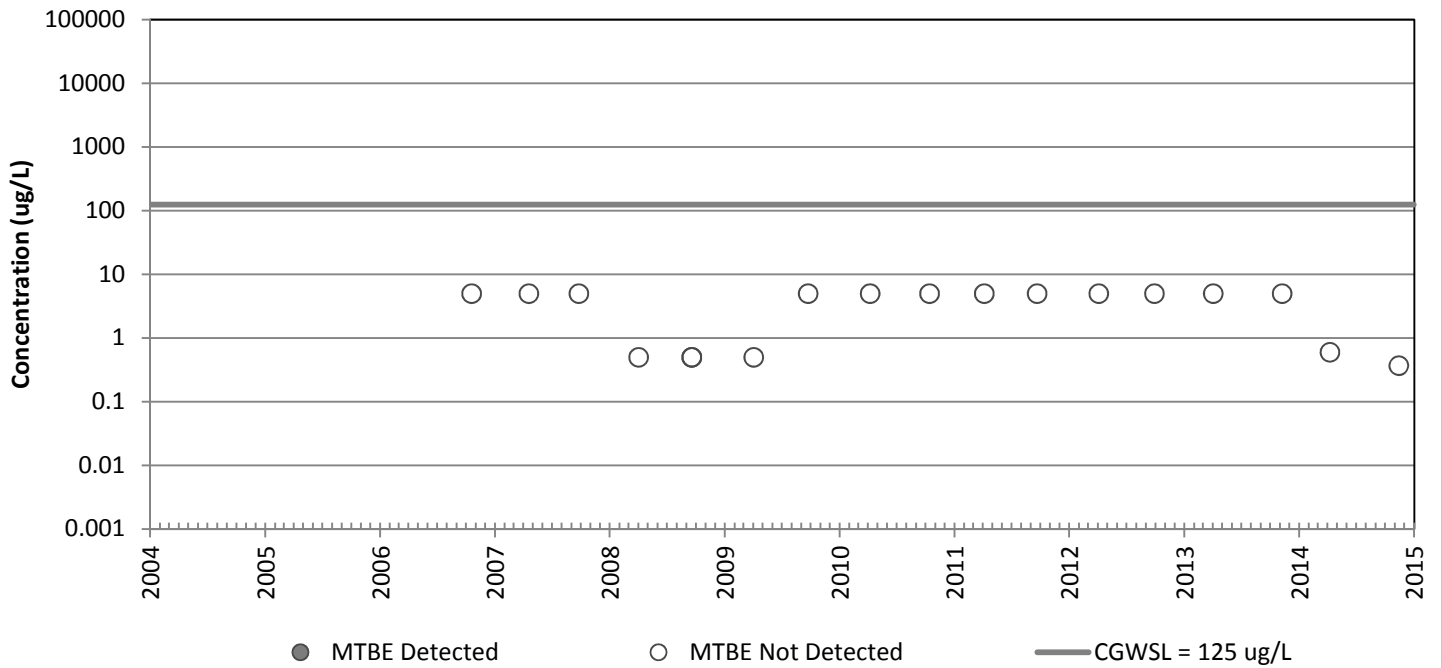


Xylenes

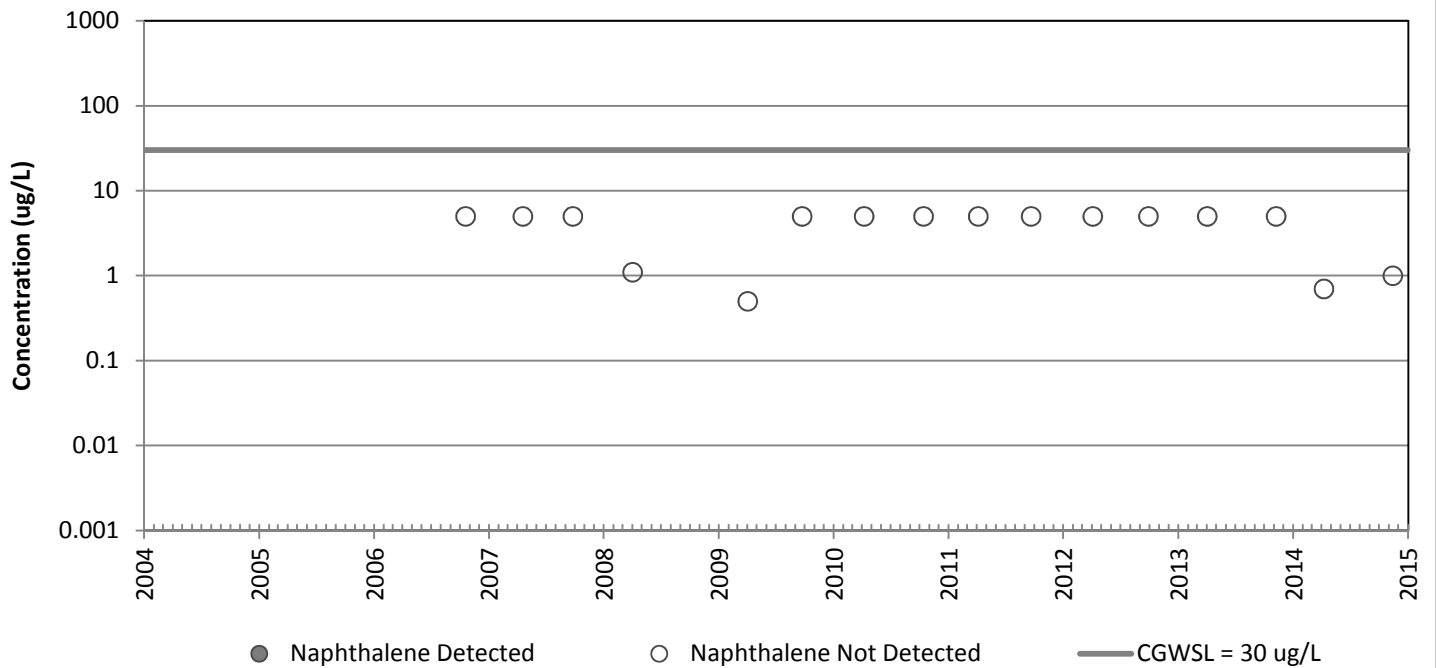


MW-70

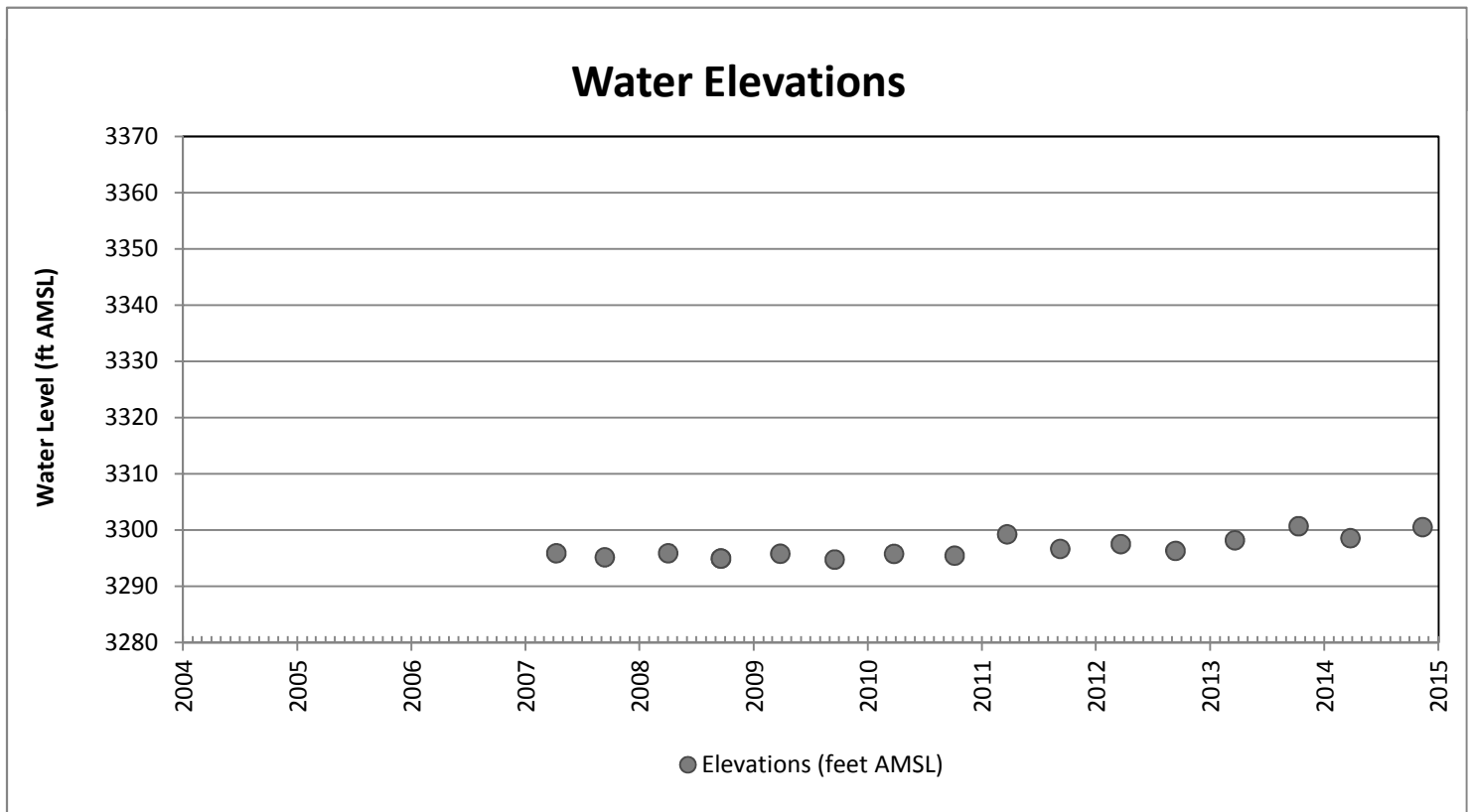
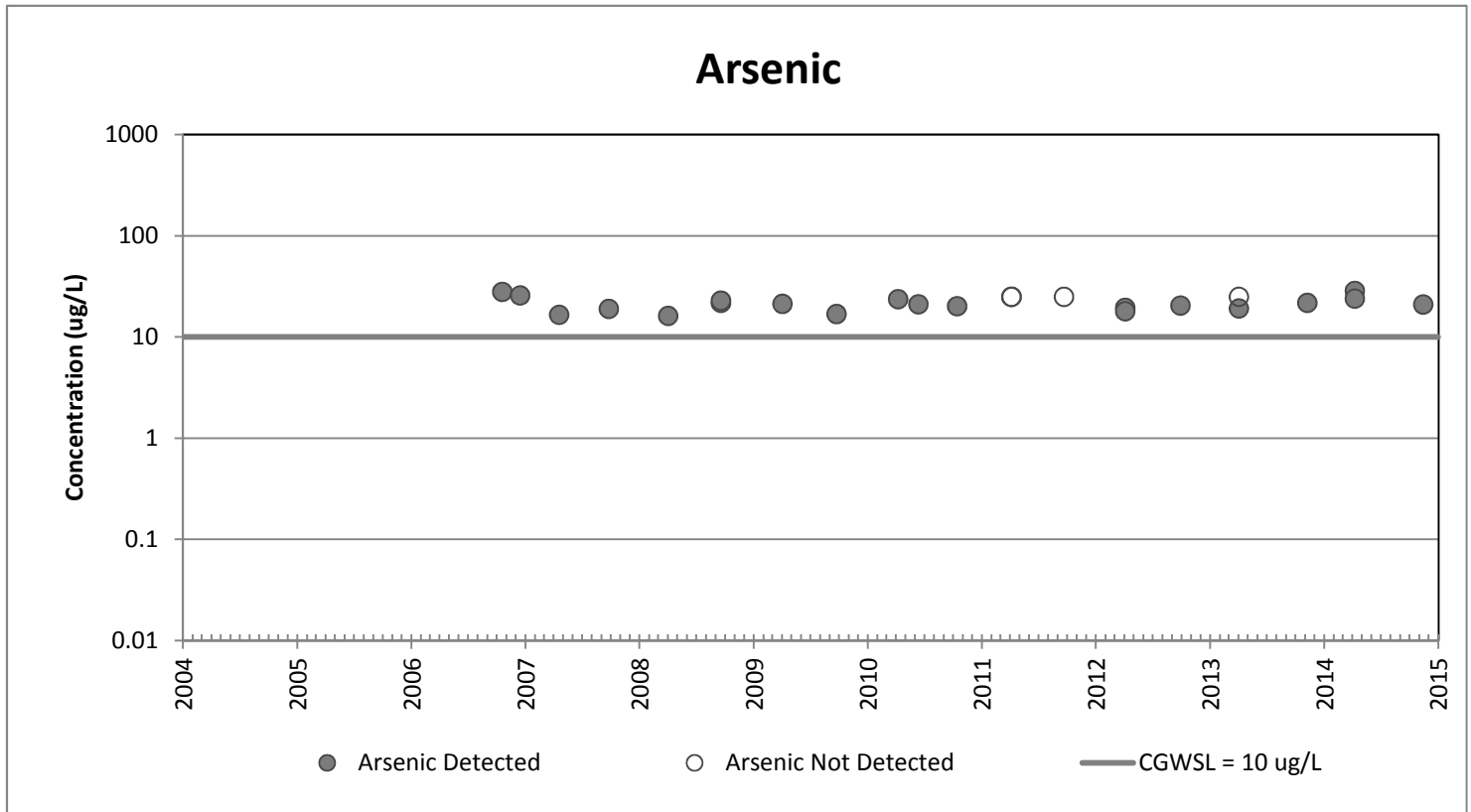
MTBE



Naphthalene

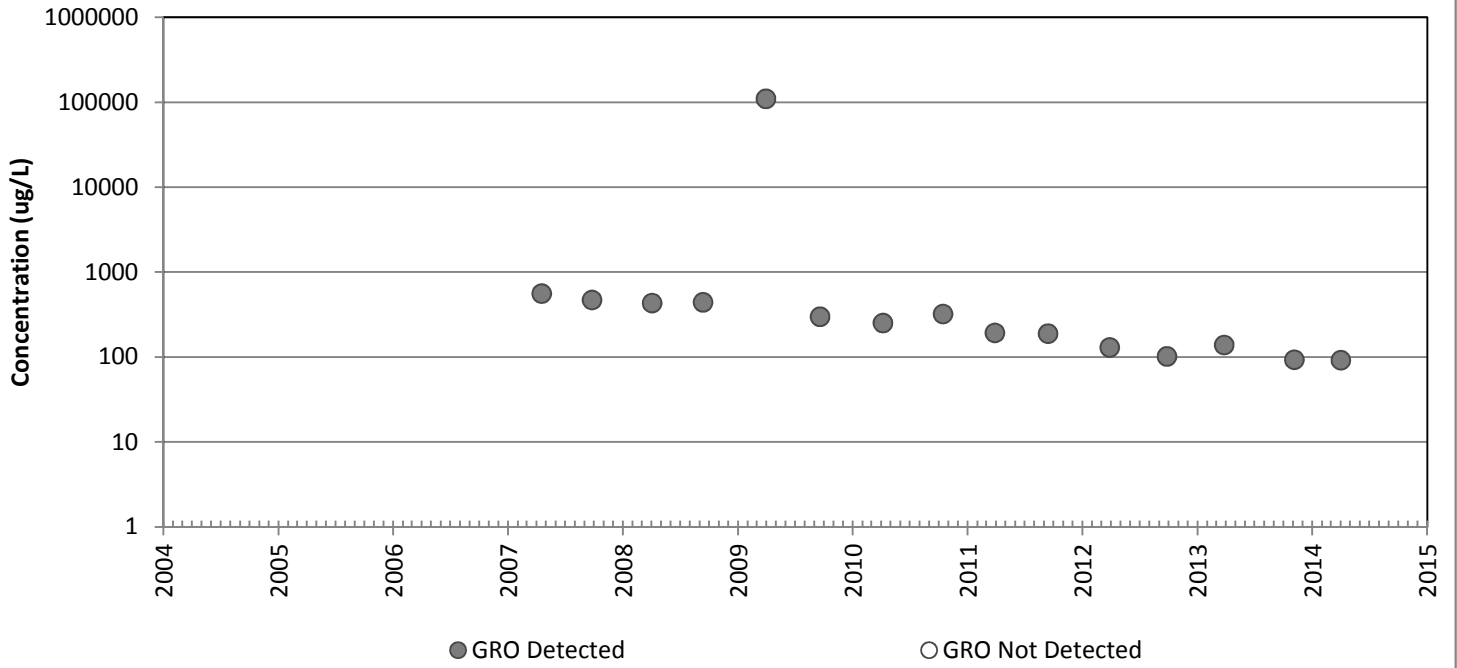


MW-70

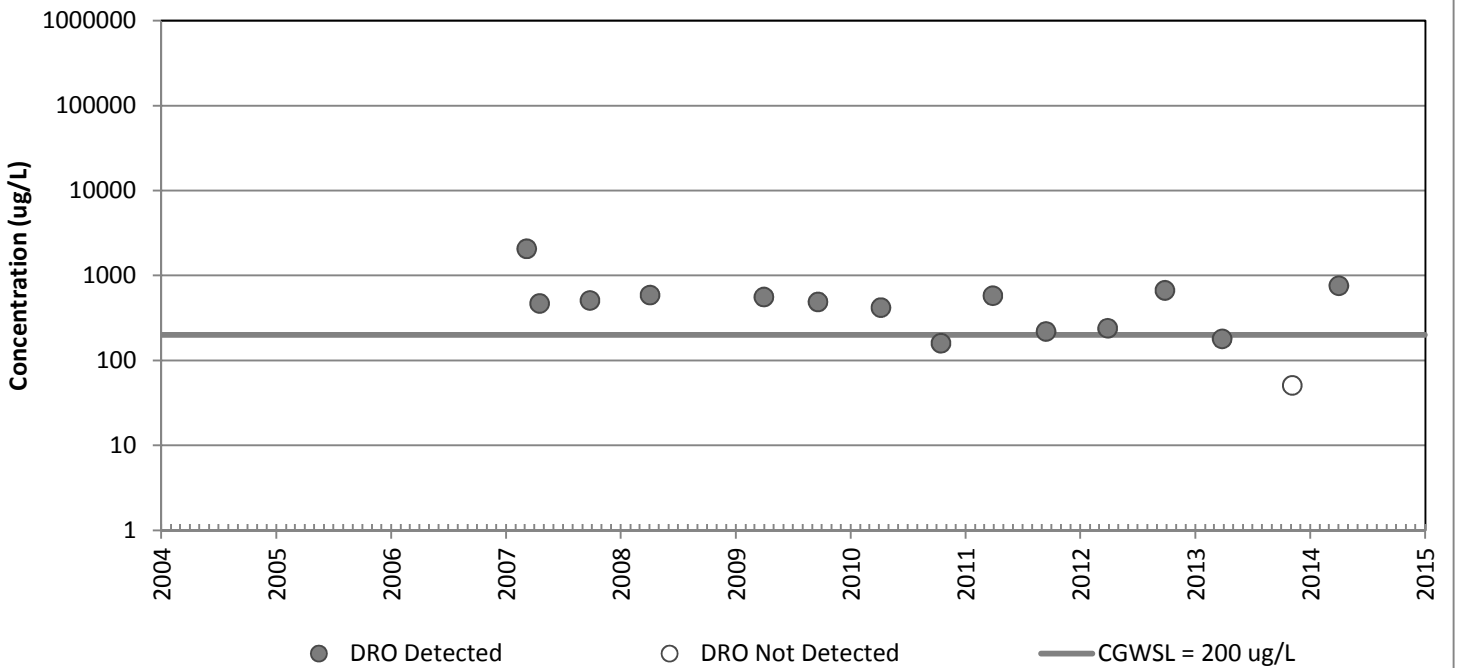


MW-72

GRO

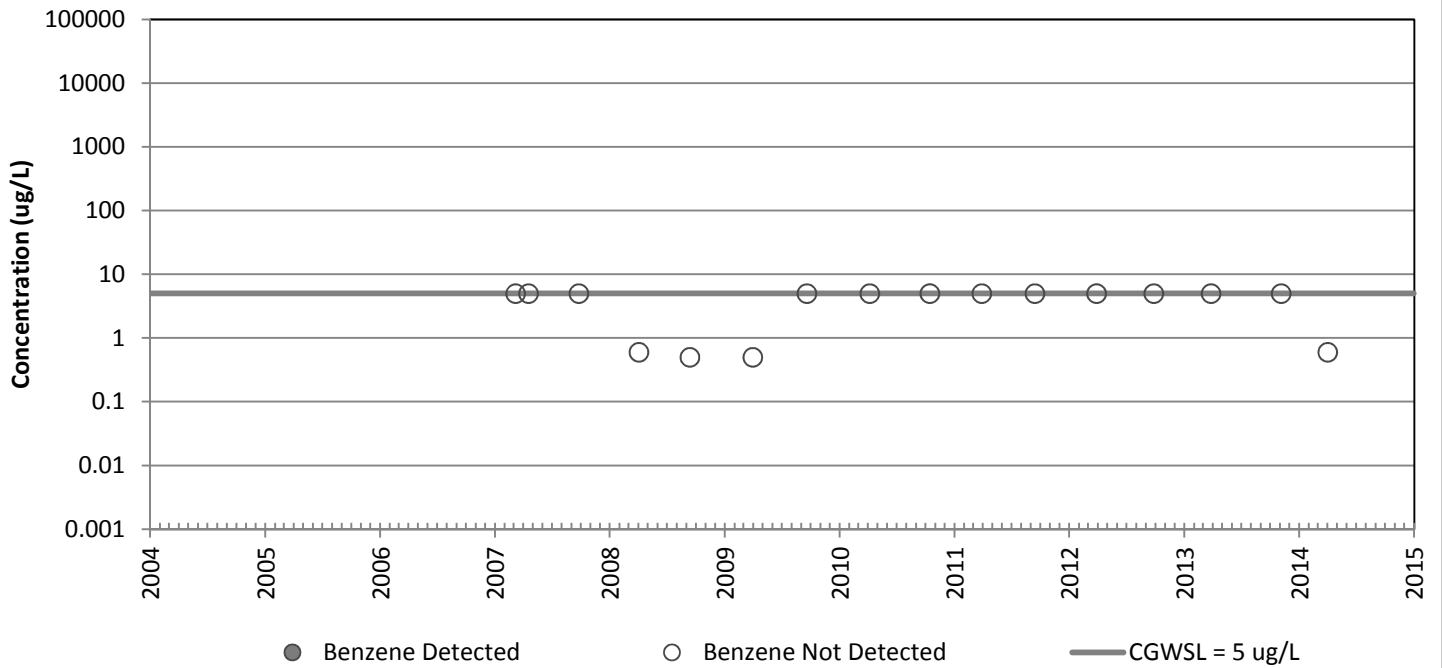


DRO

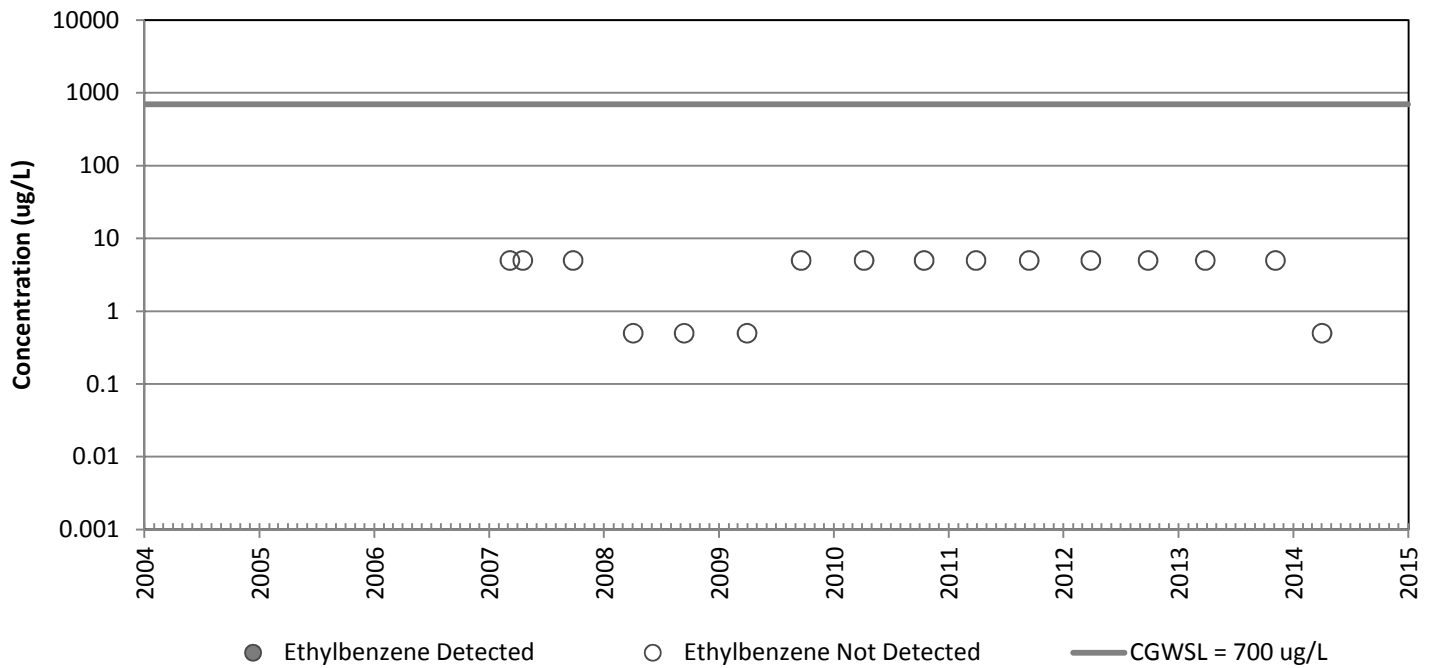


MW-72

Benzene

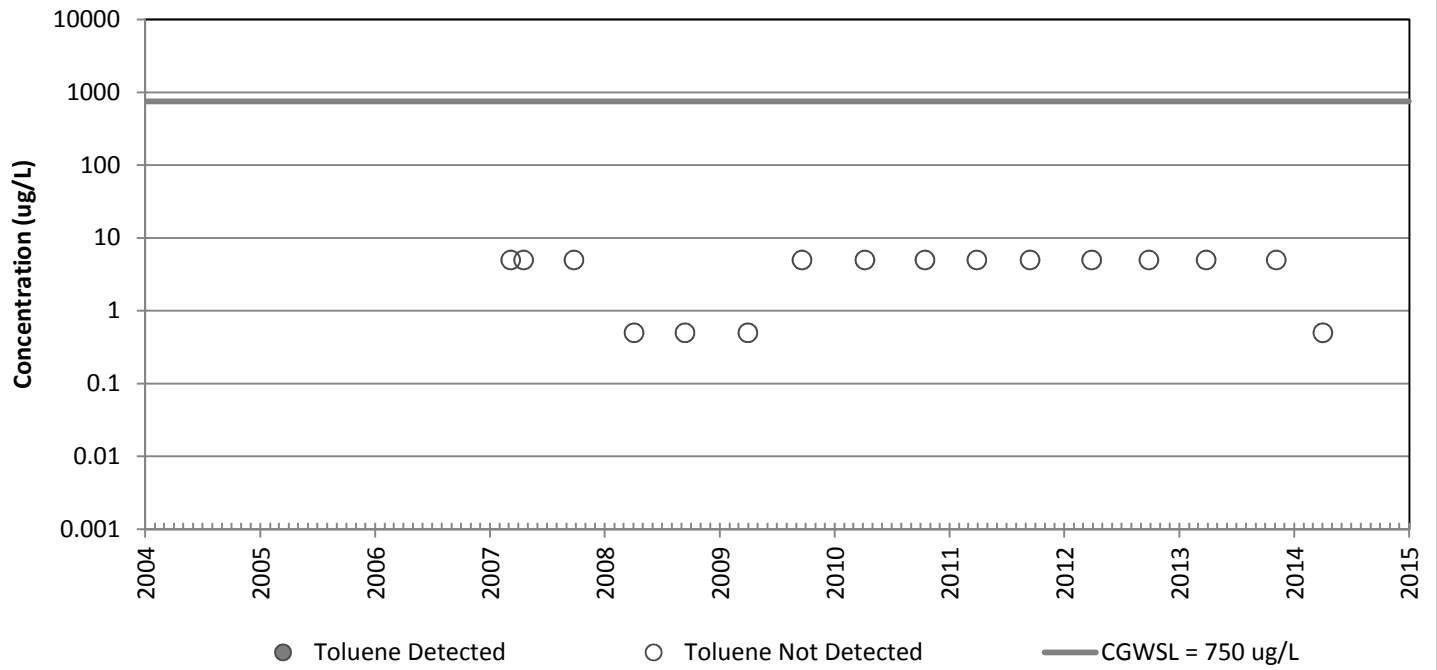


Ethylbenzene

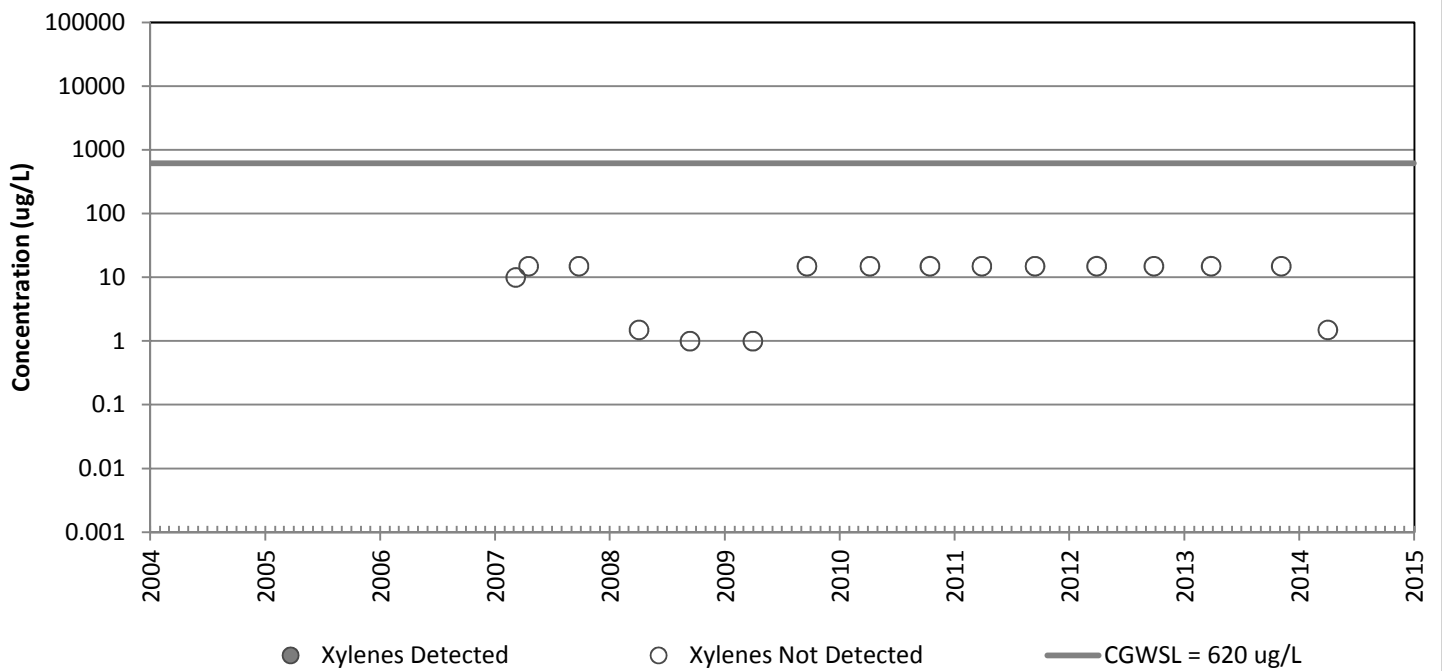


MW-72

Toluene

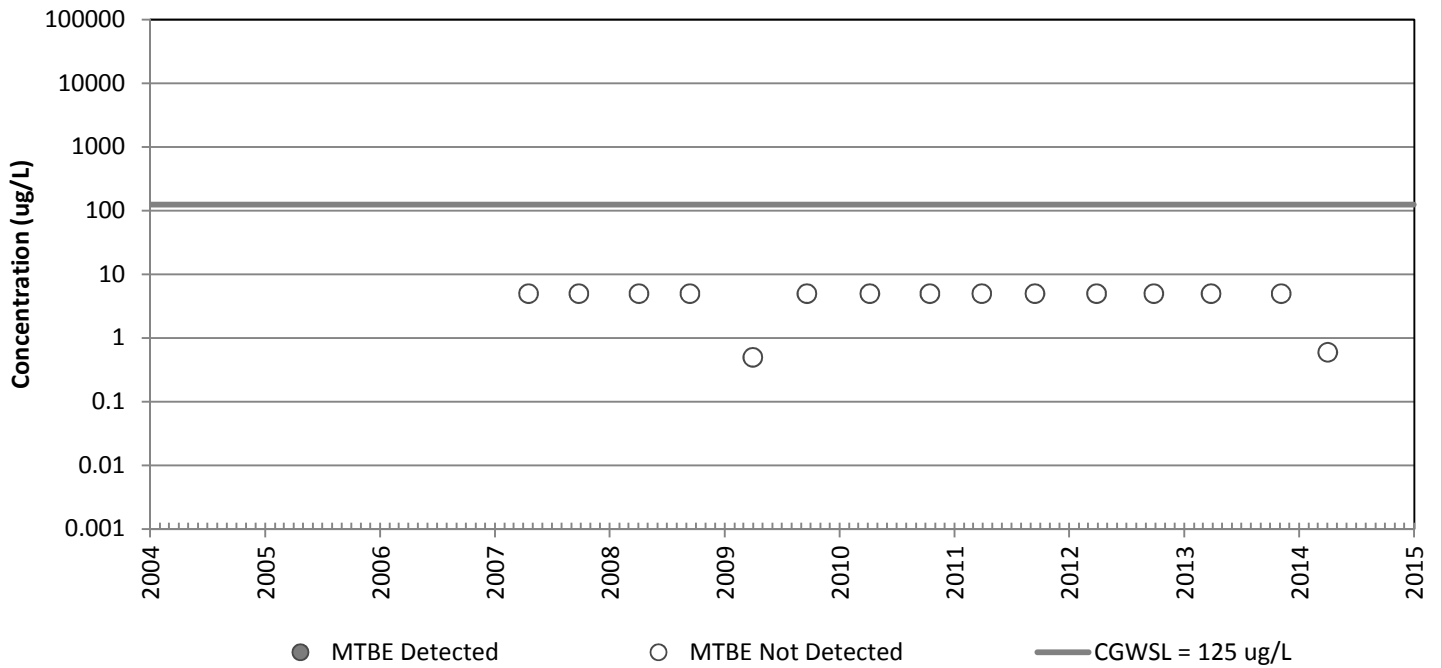


Xylenes

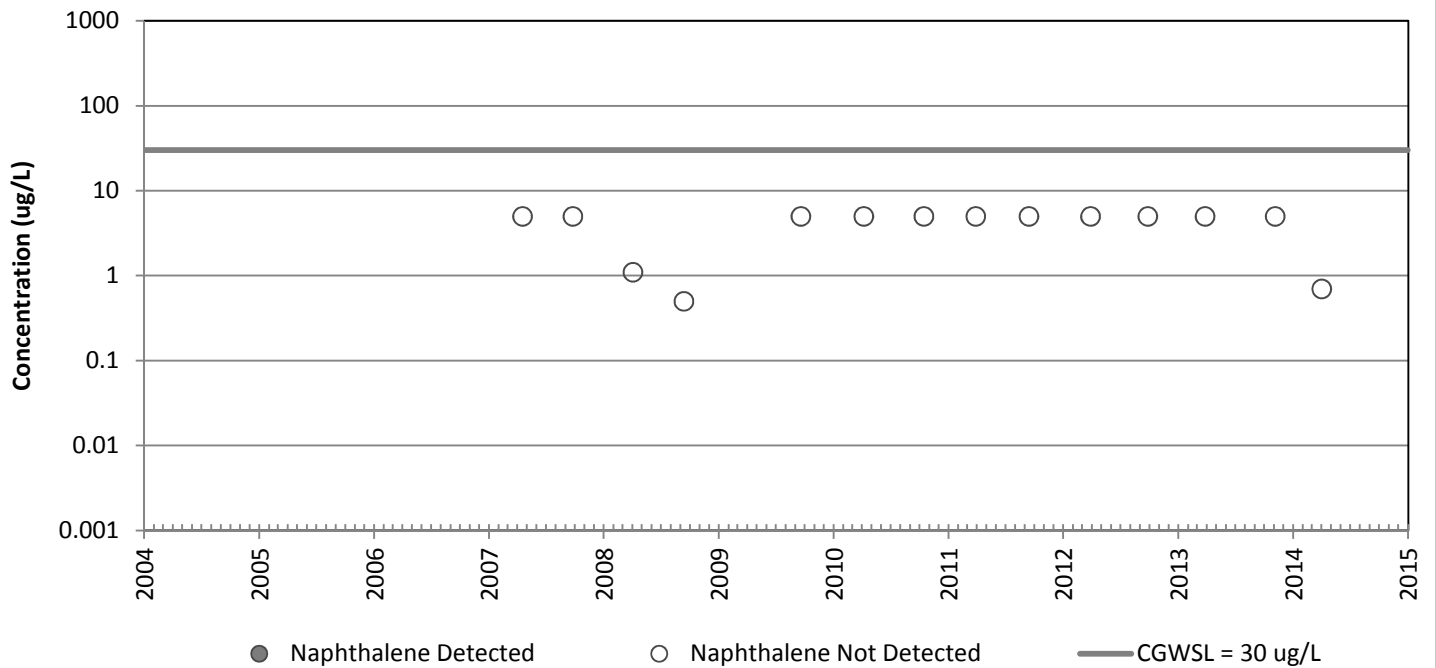


MW-72

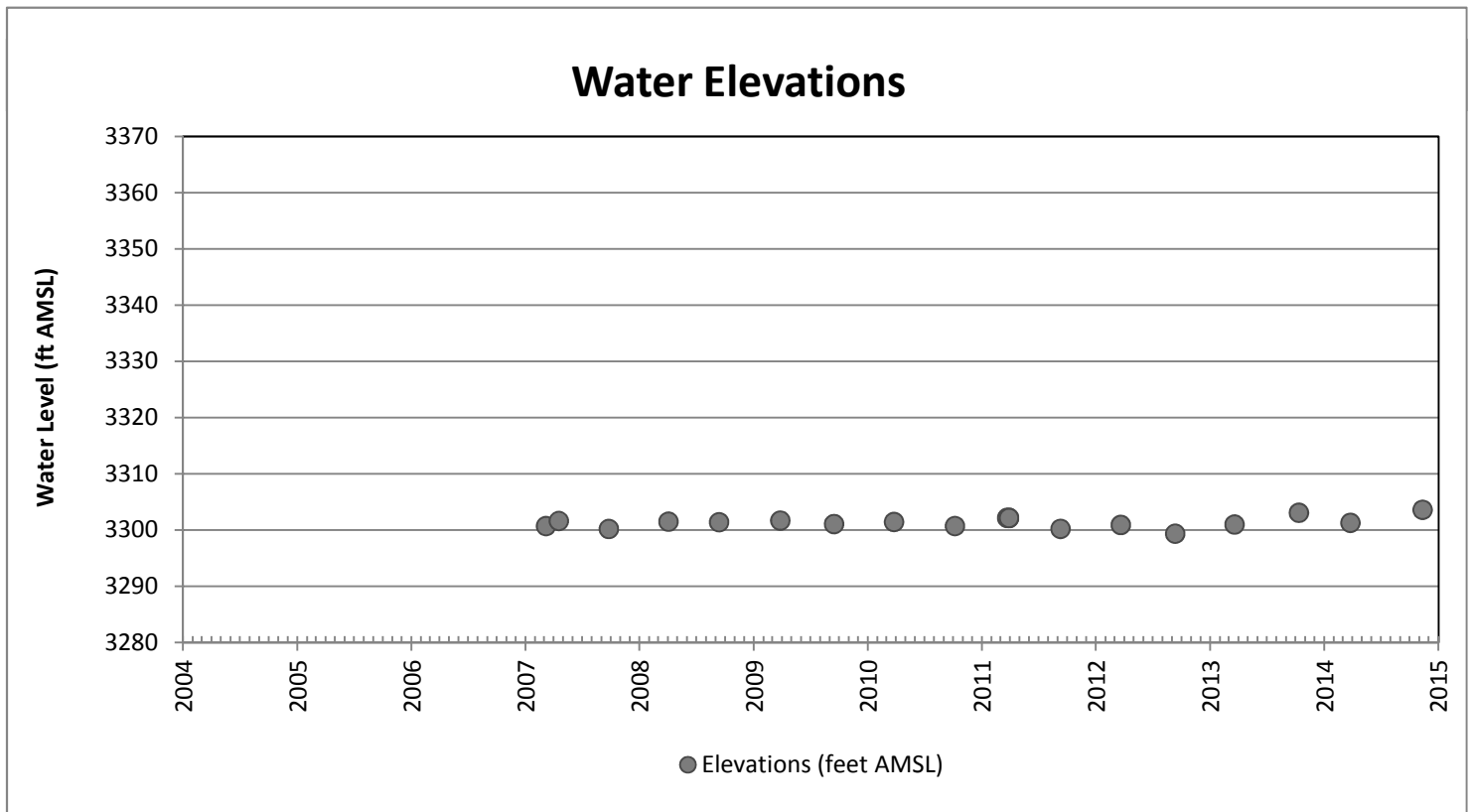
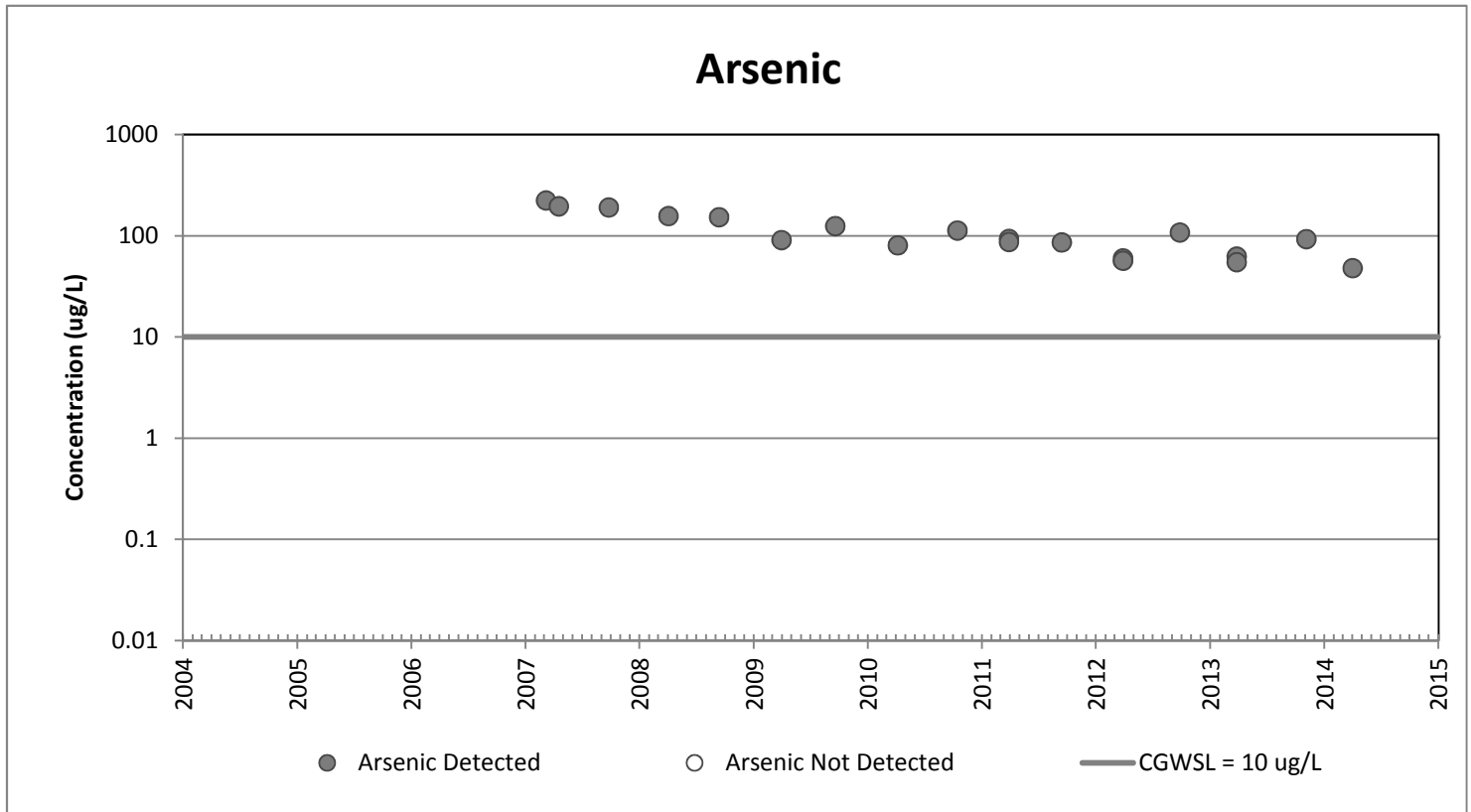
MTBE



Naphthalene

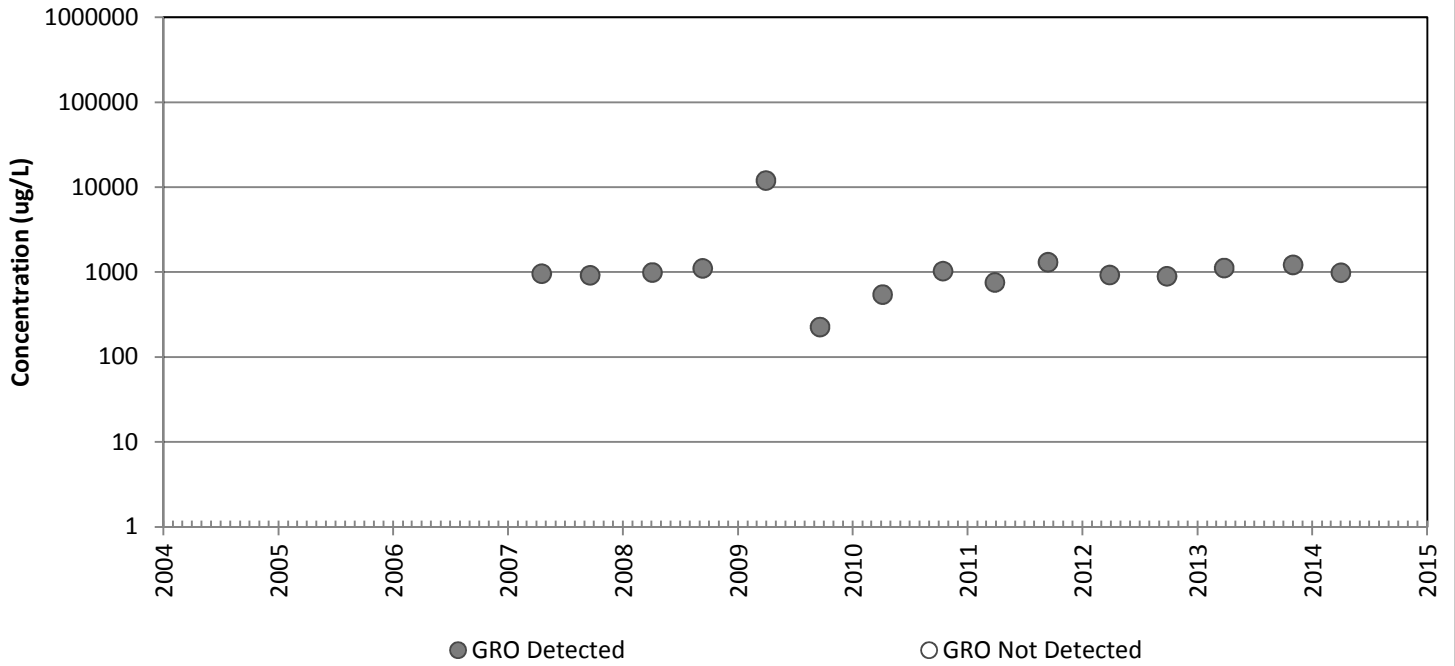


MW-72

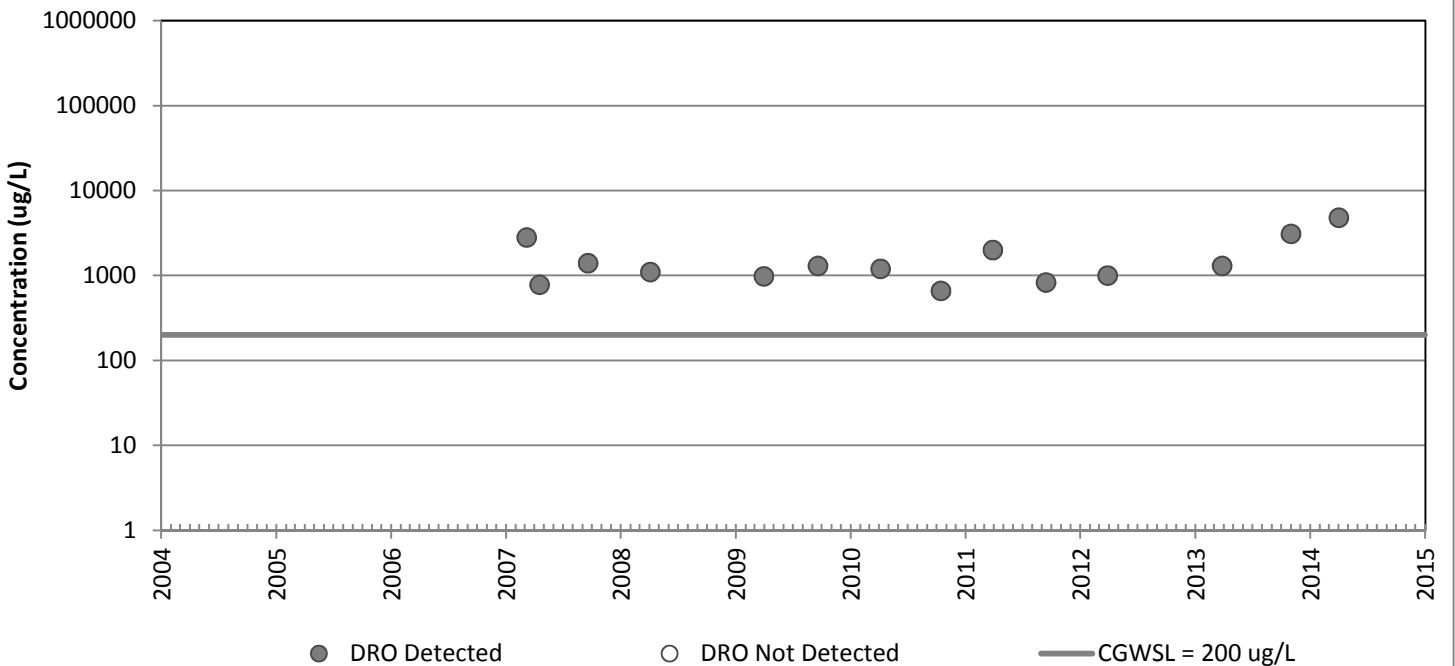


MW-73

GRO

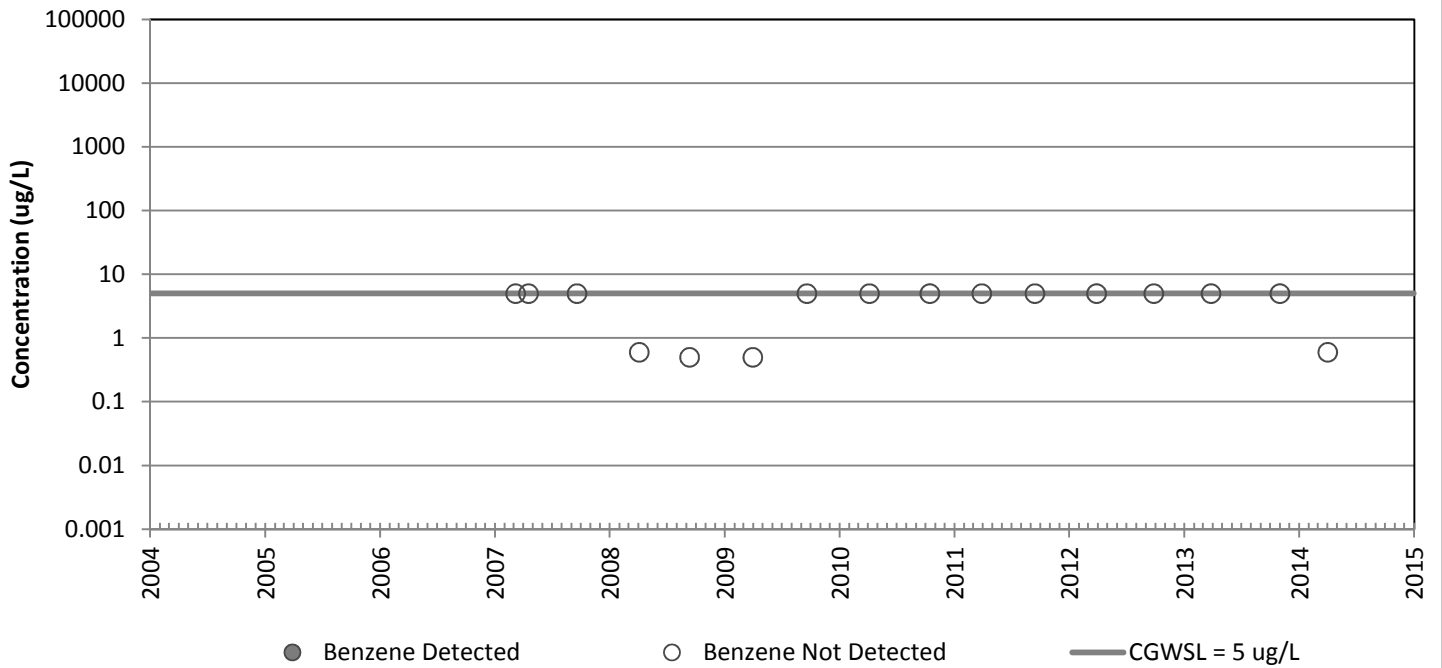


DRO

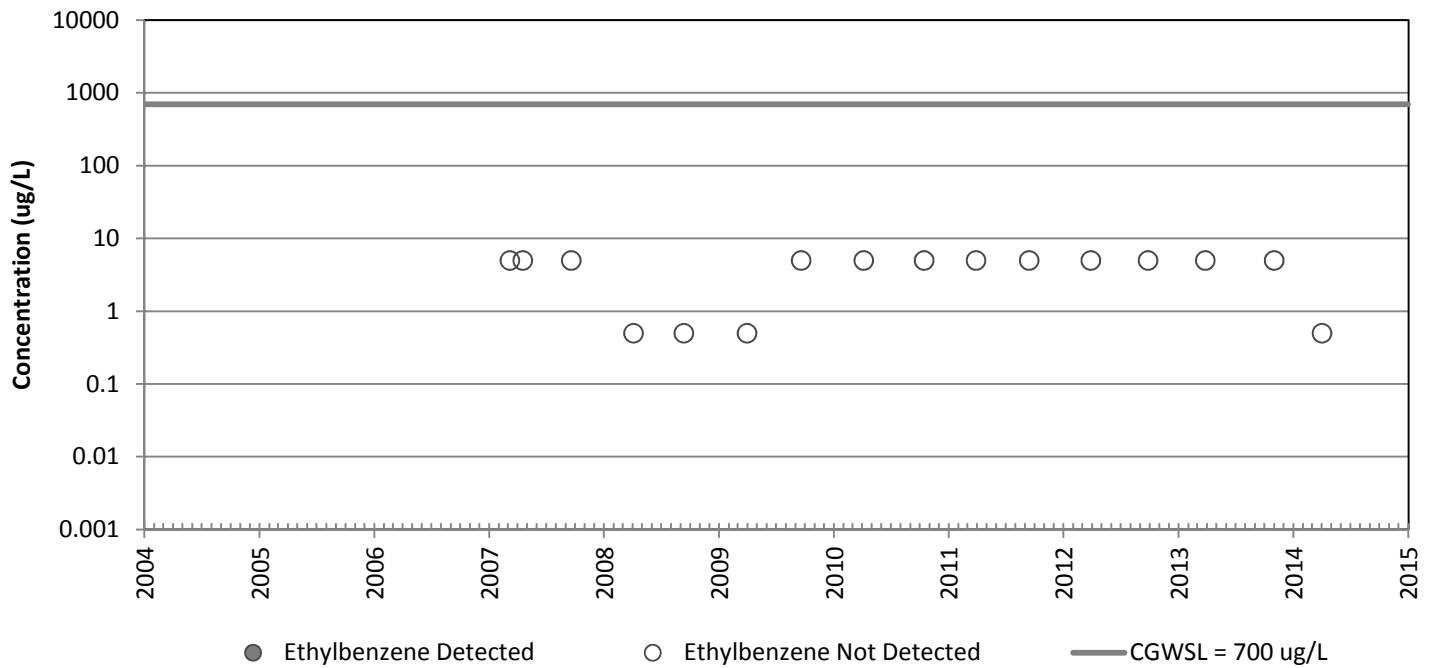


MW-73

Benzene

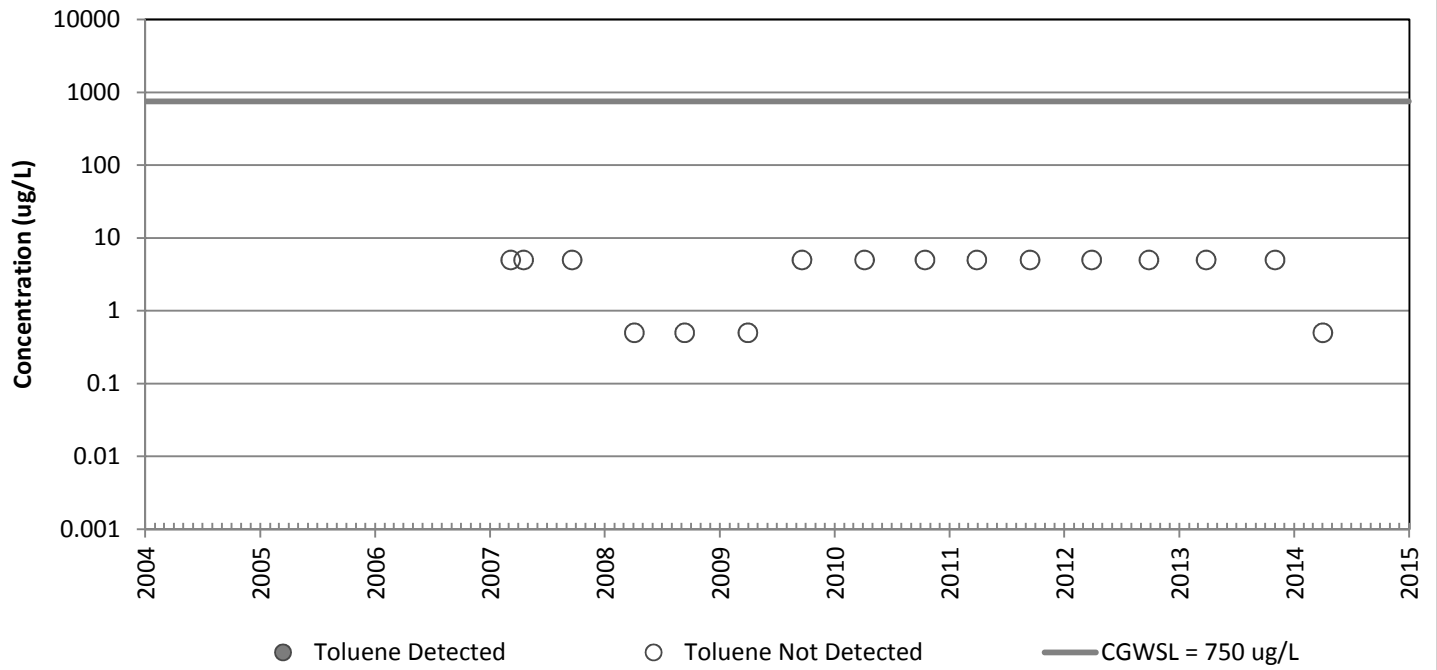


Ethylbenzene

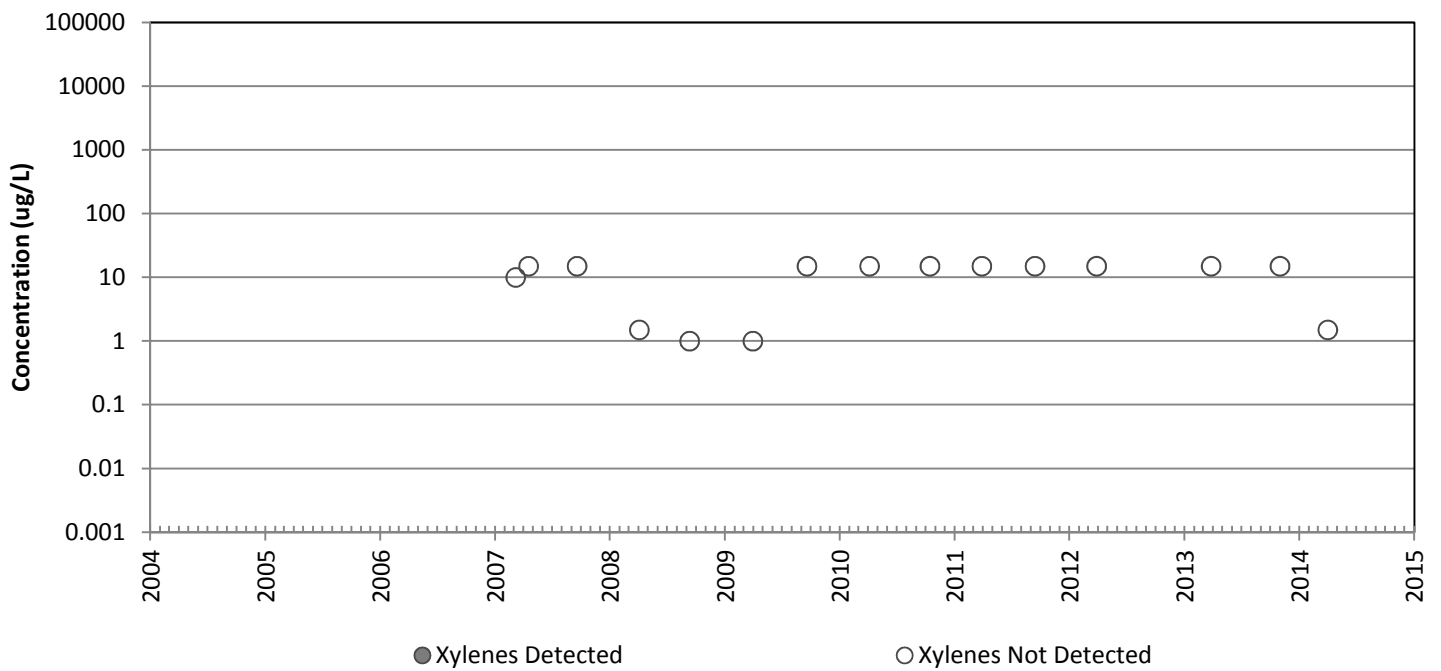


MW-73

Toluene

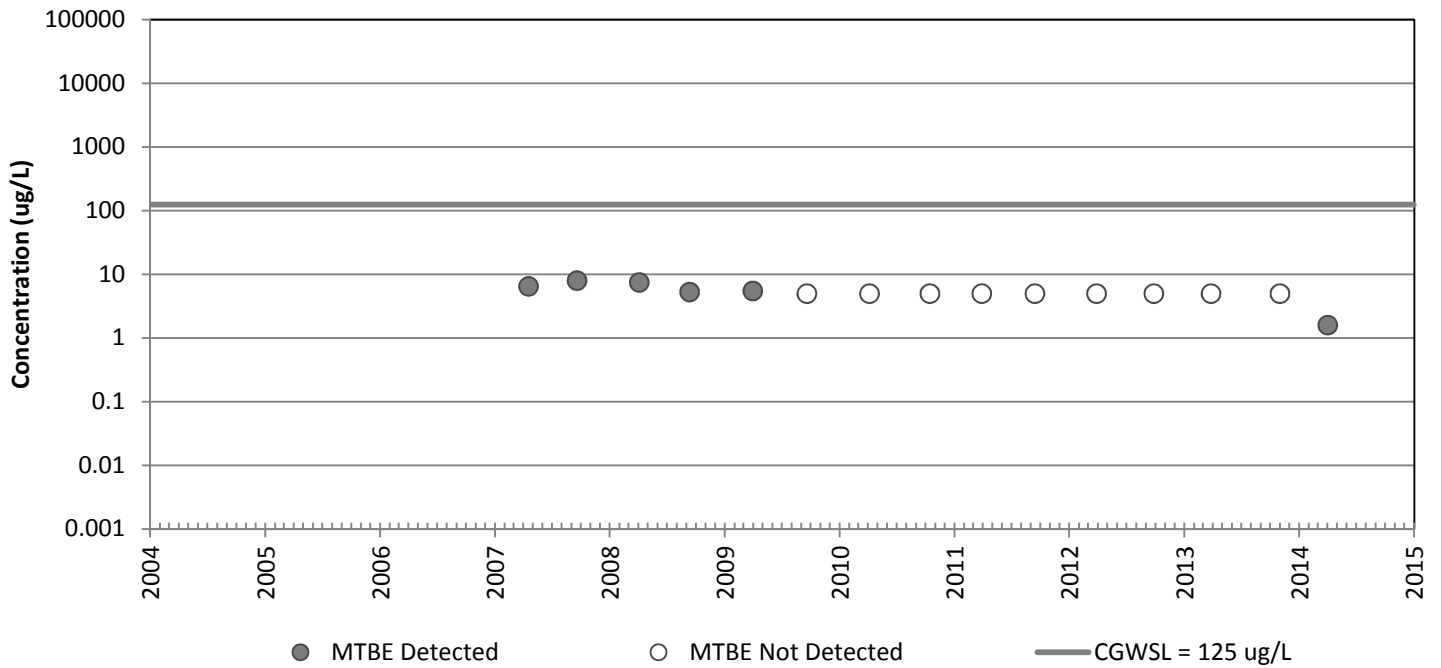


Xylenes

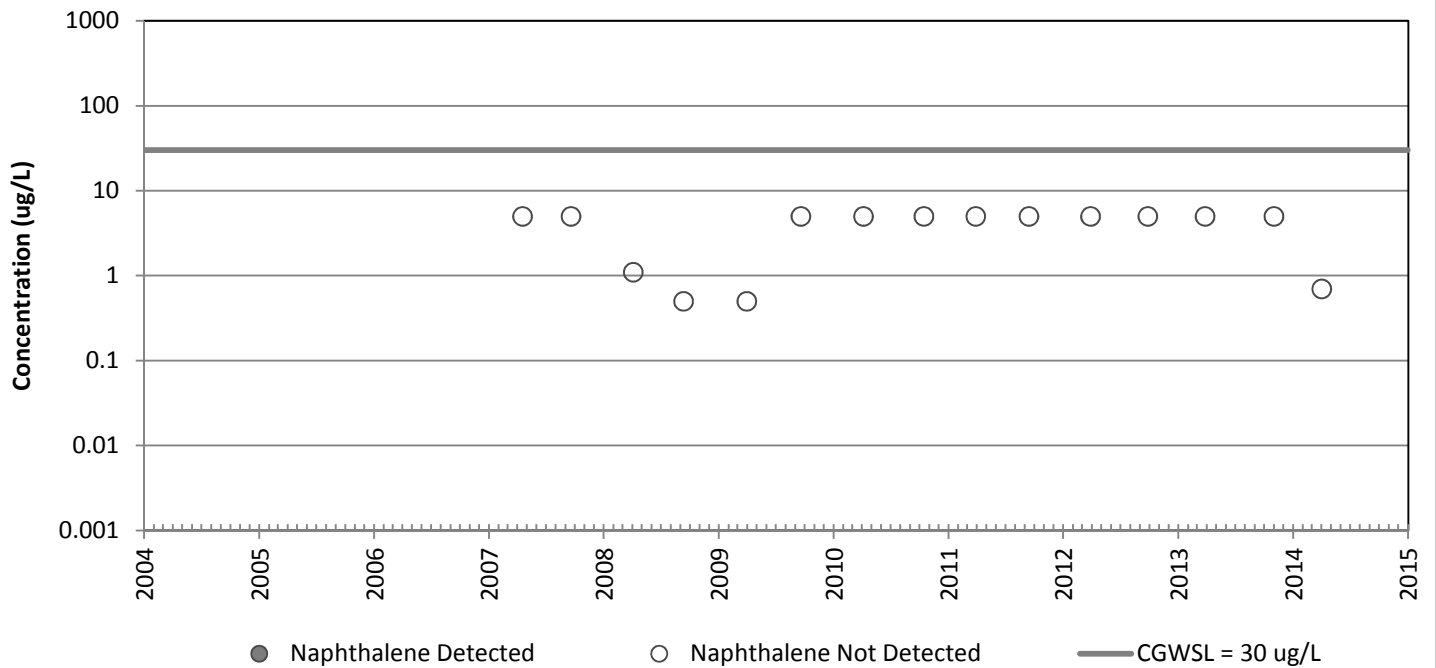


MW-73

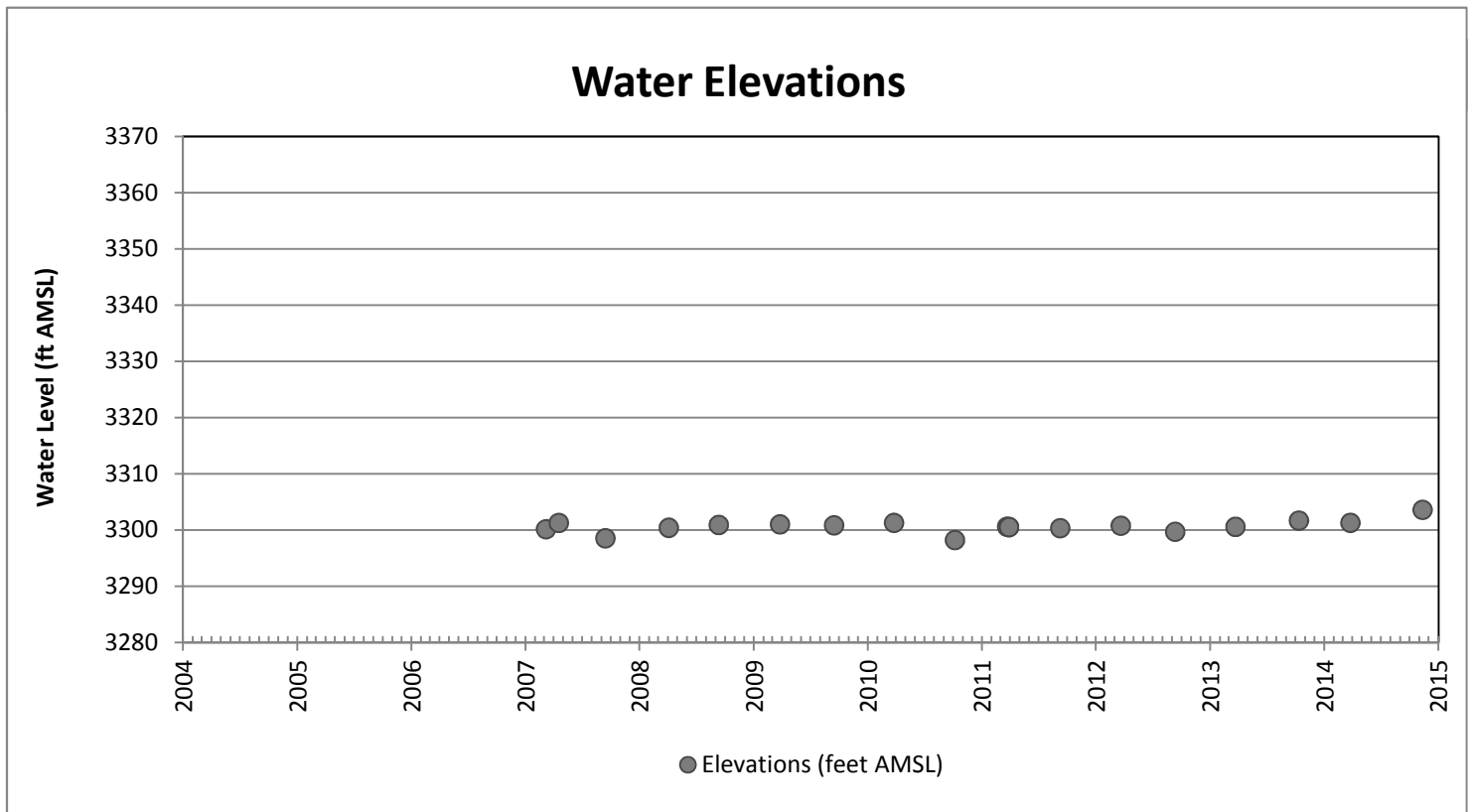
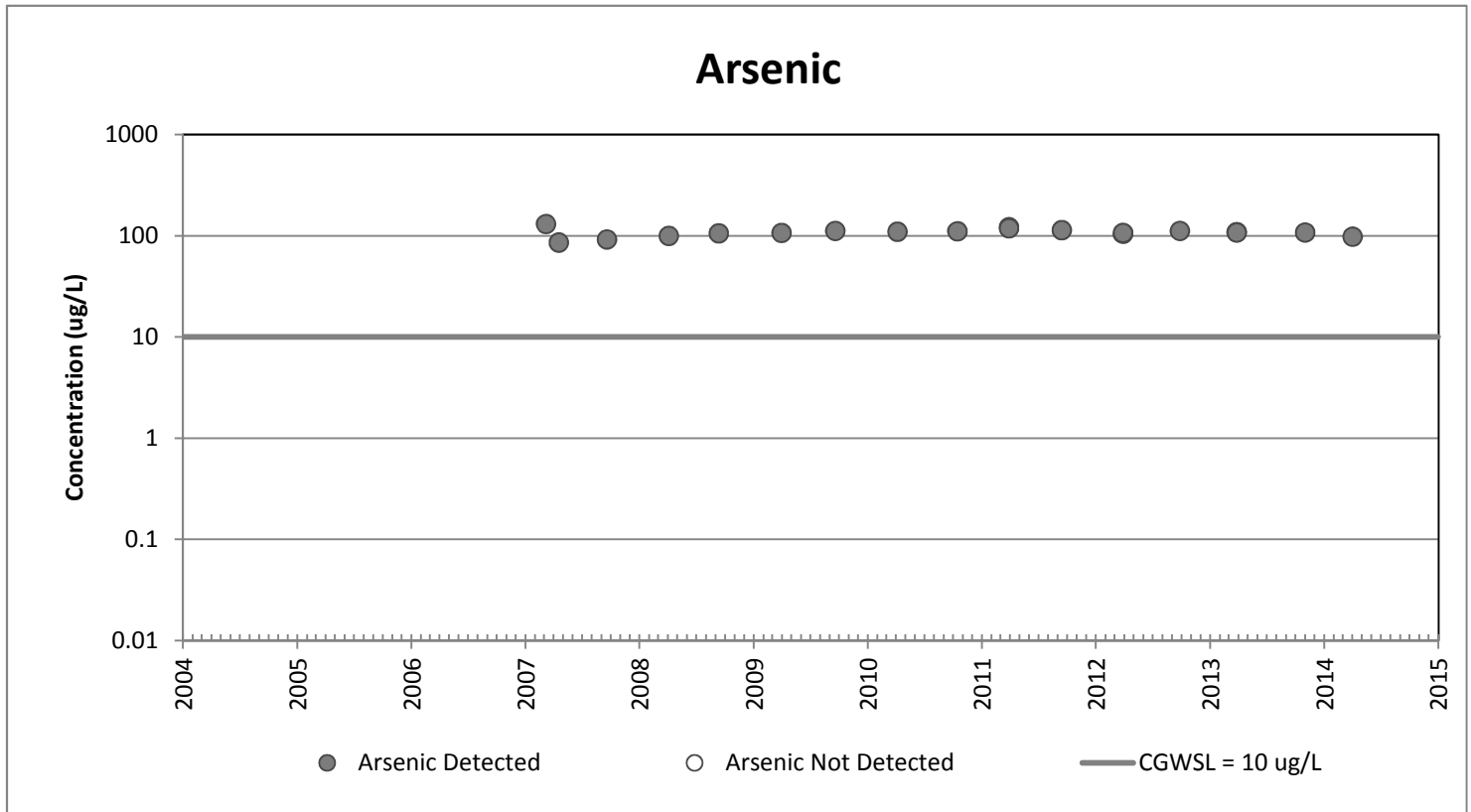
MTBE



Naphthalene

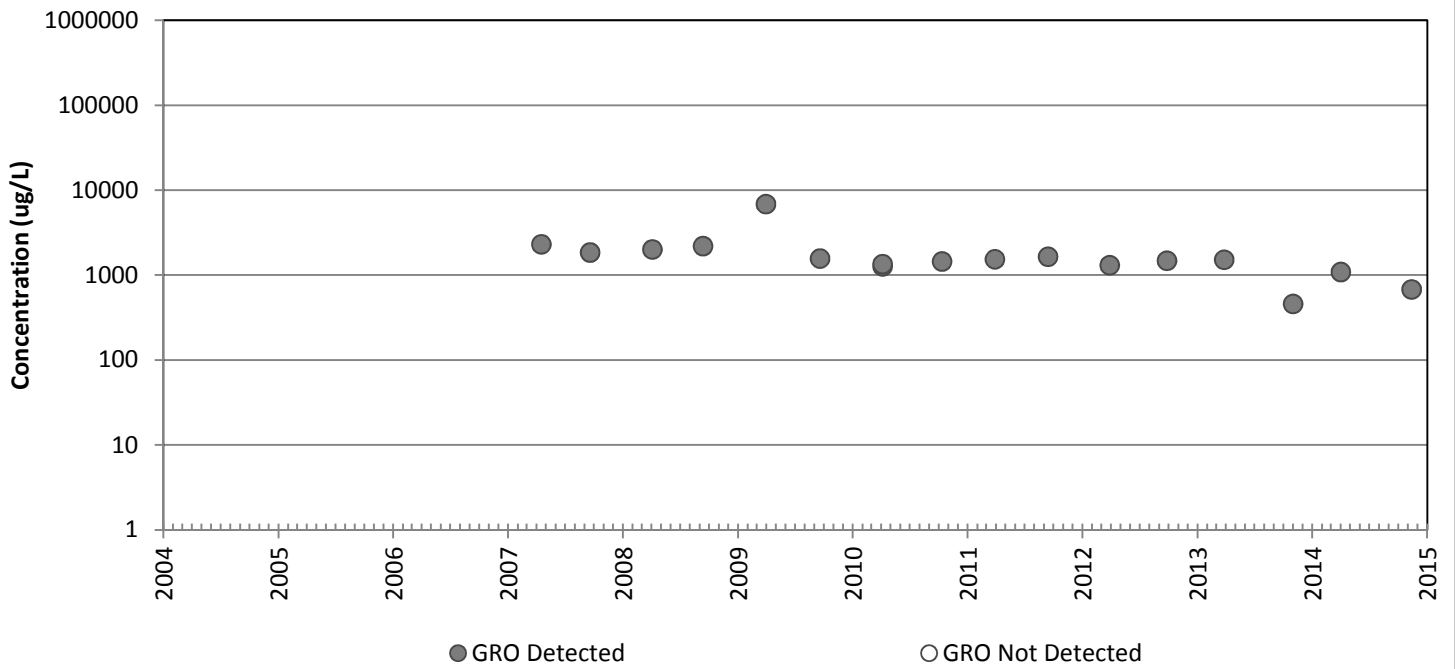


MW-73

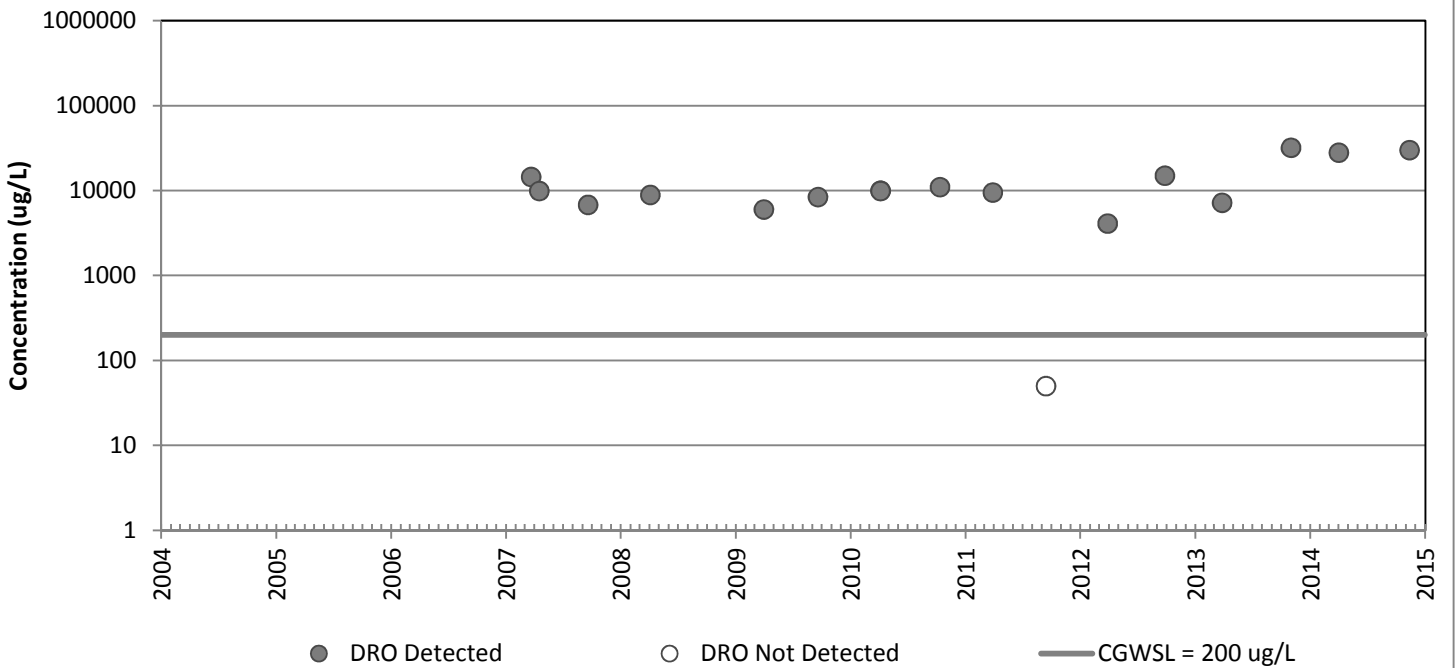


MW-74

GRO

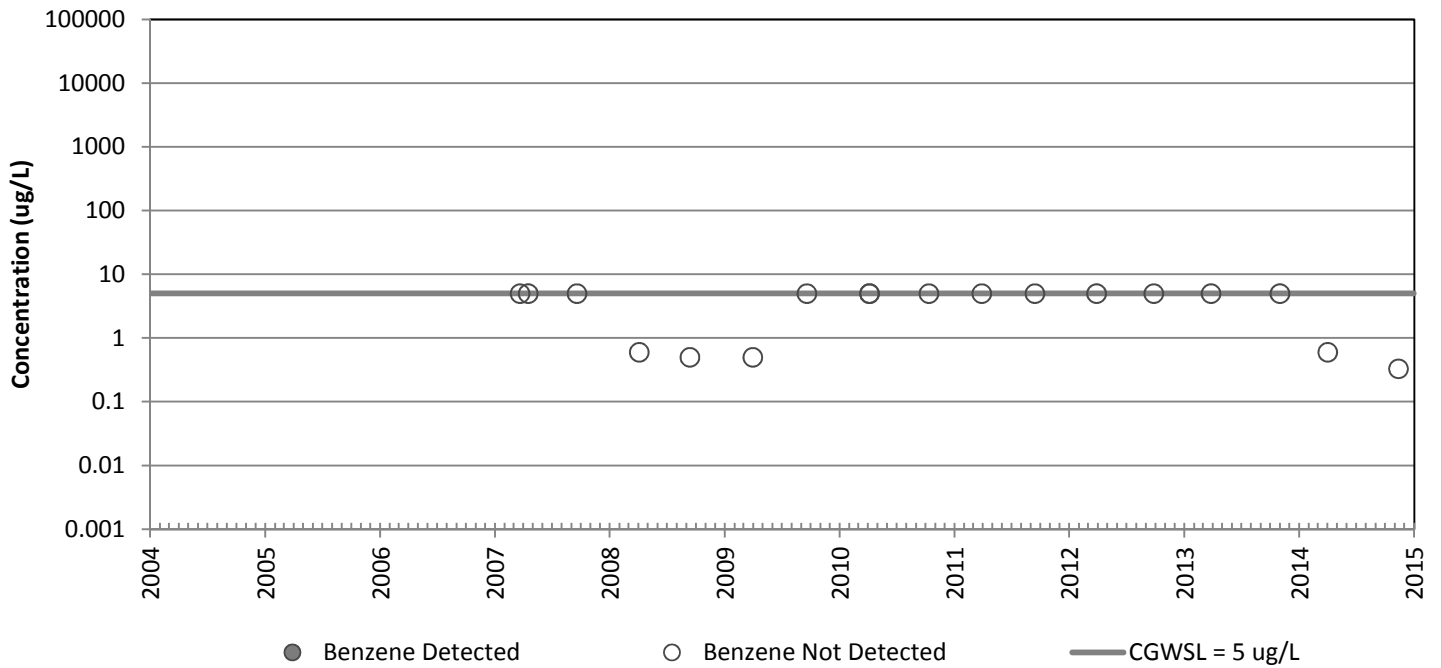


DRO

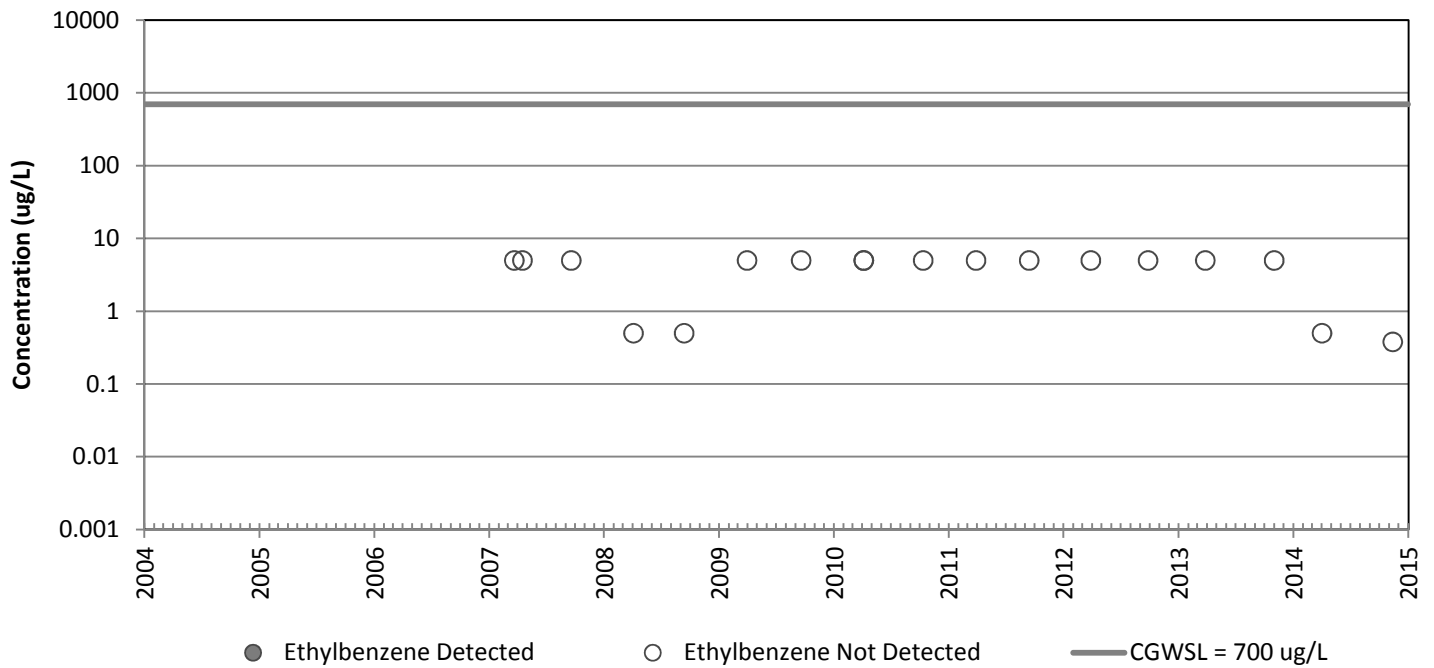


MW-74

Benzene

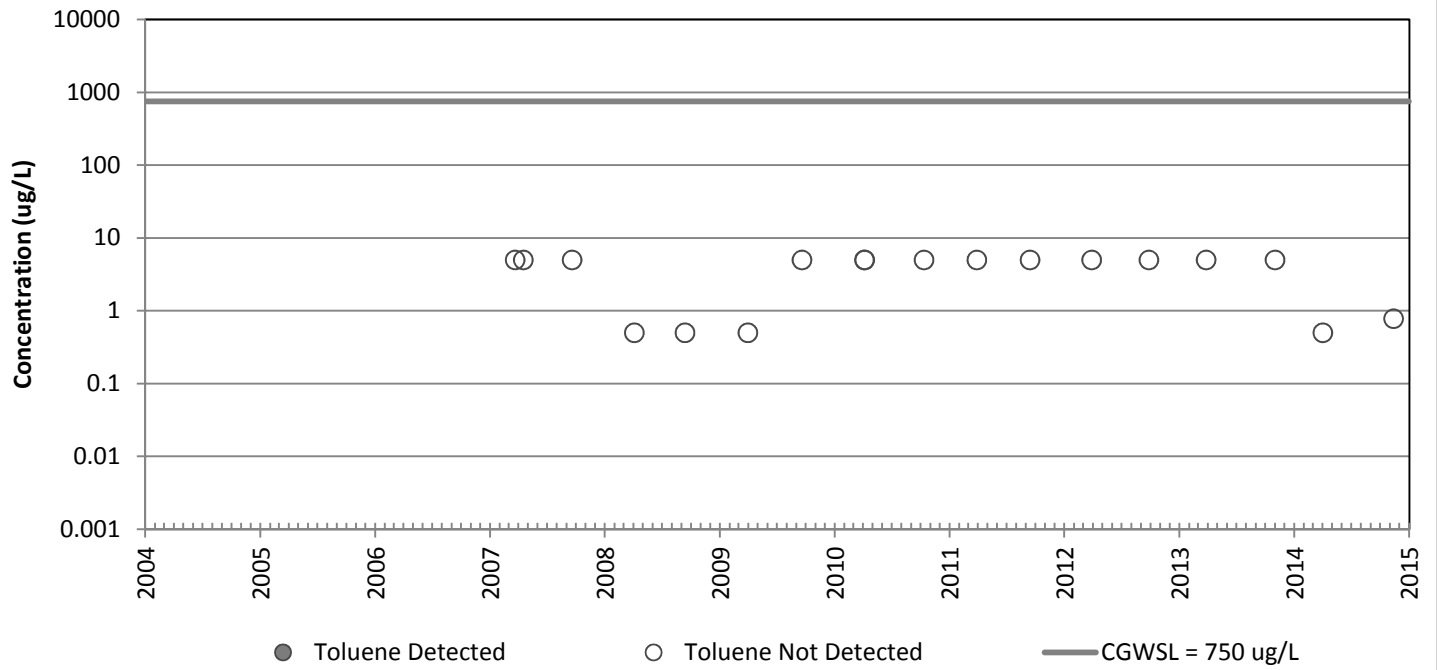


Ethylbenzene

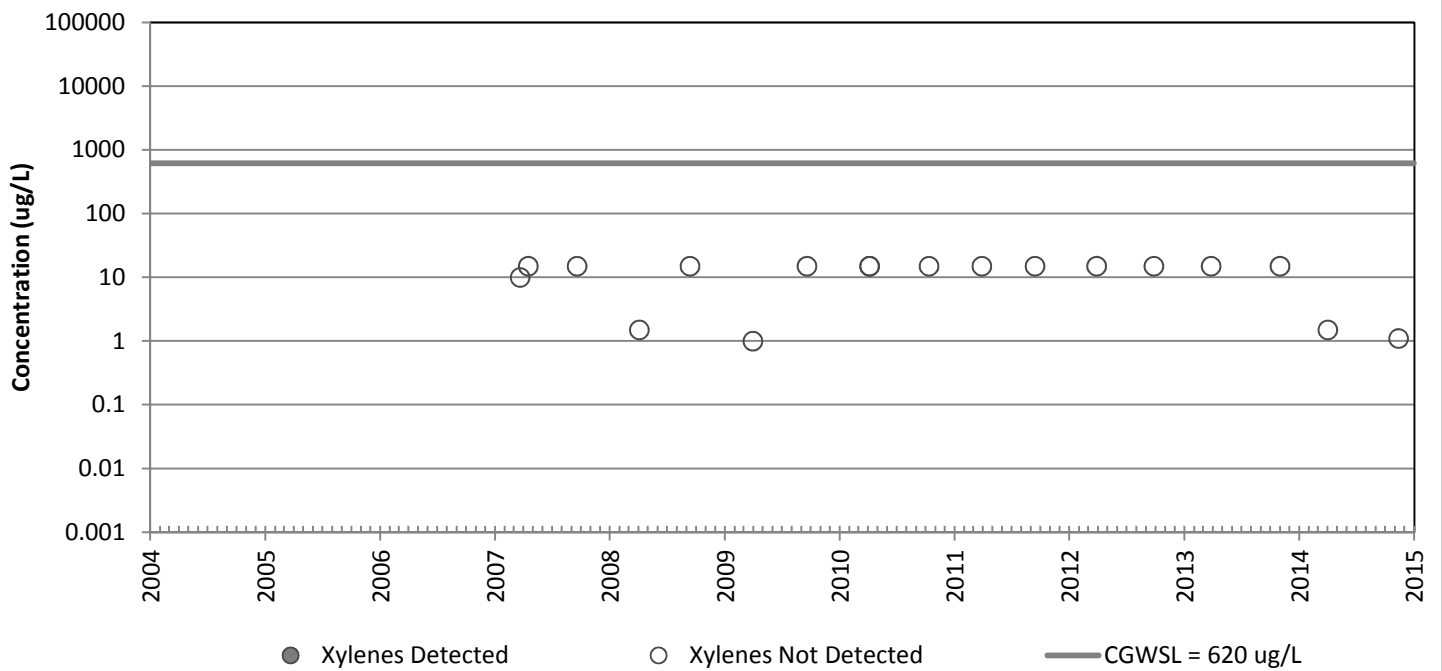


MW-74

Toluene

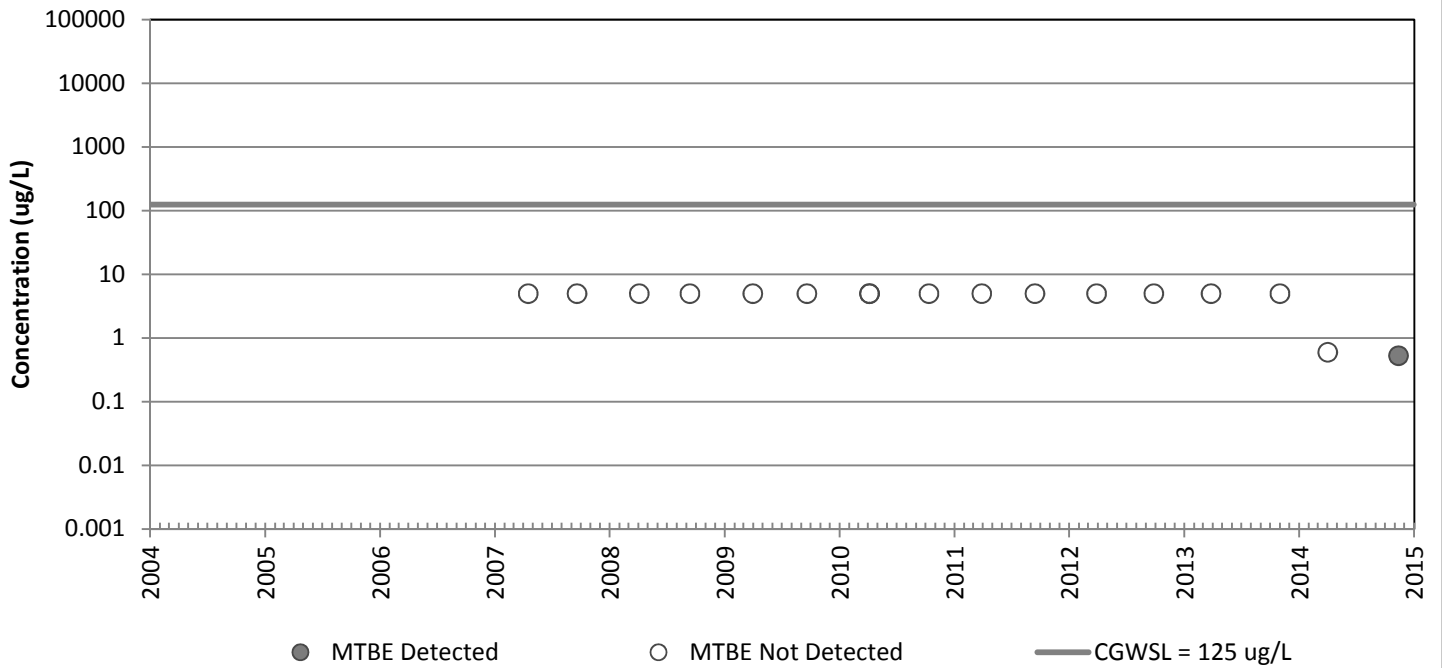


Xylenes

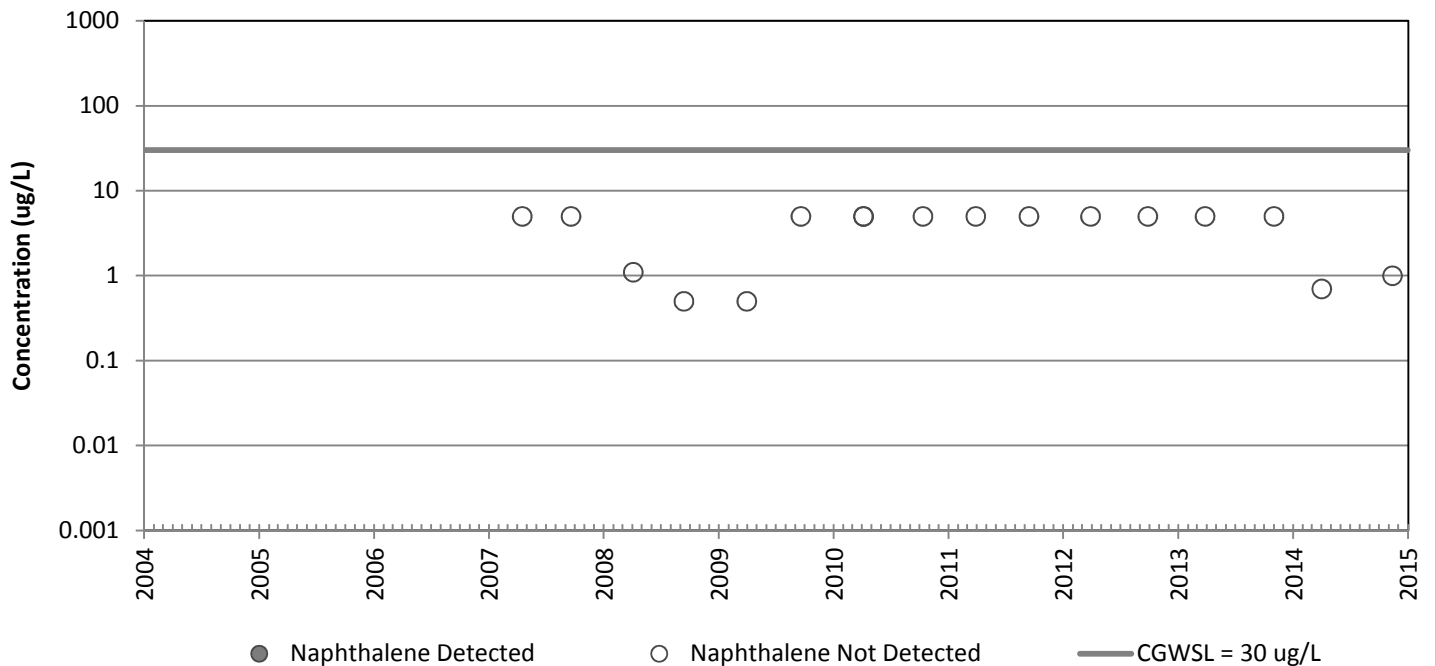


MW-74

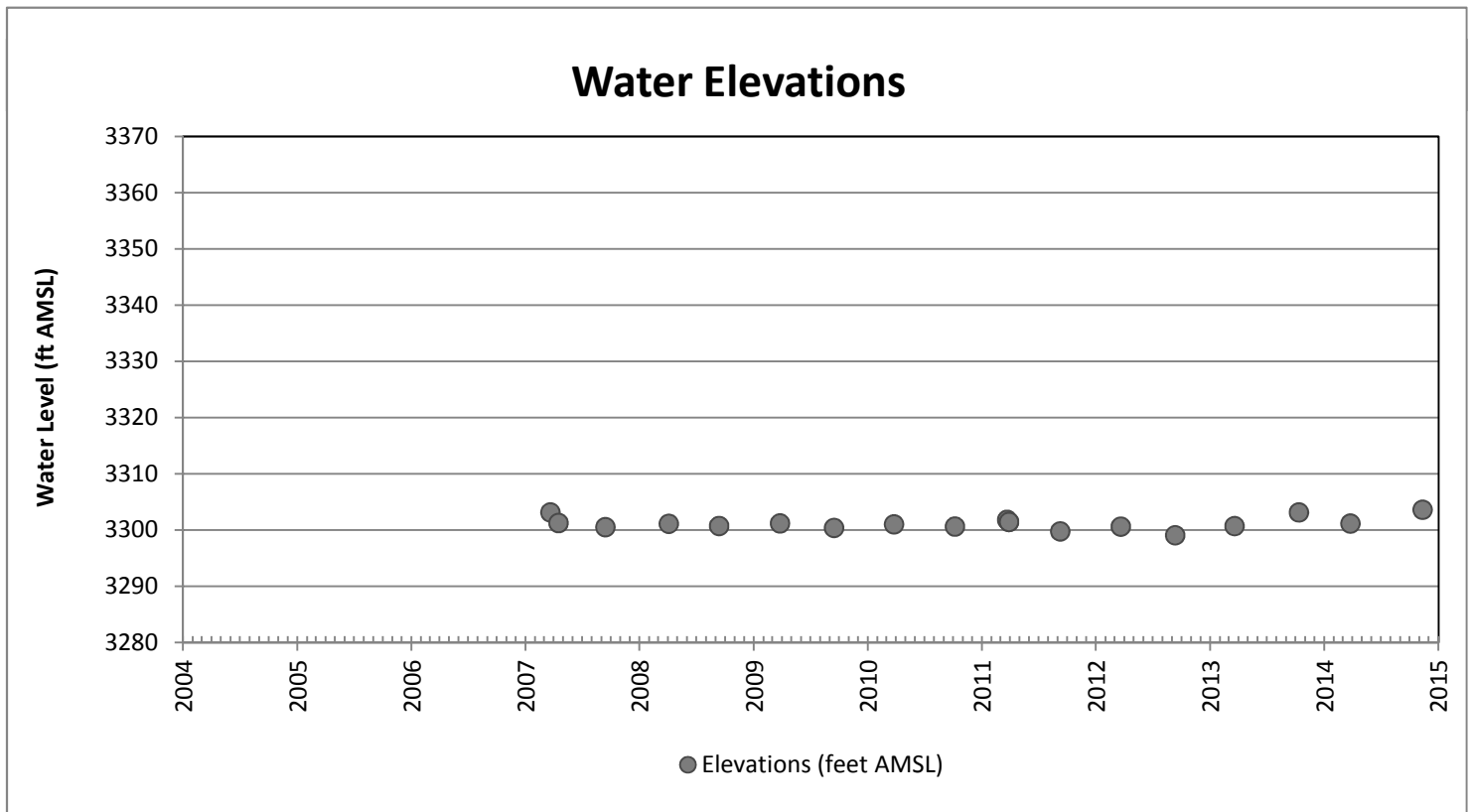
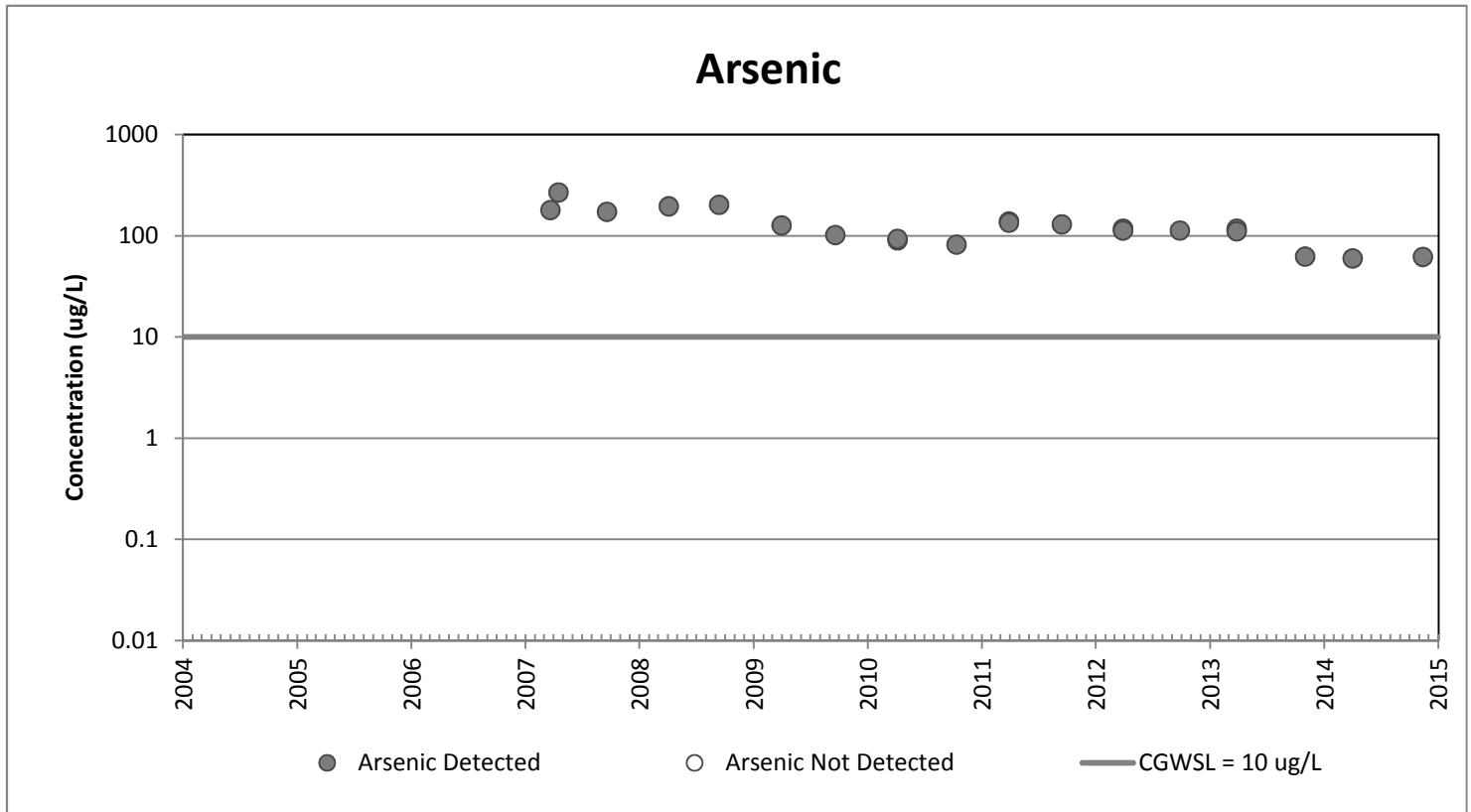
MTBE



Naphthalene

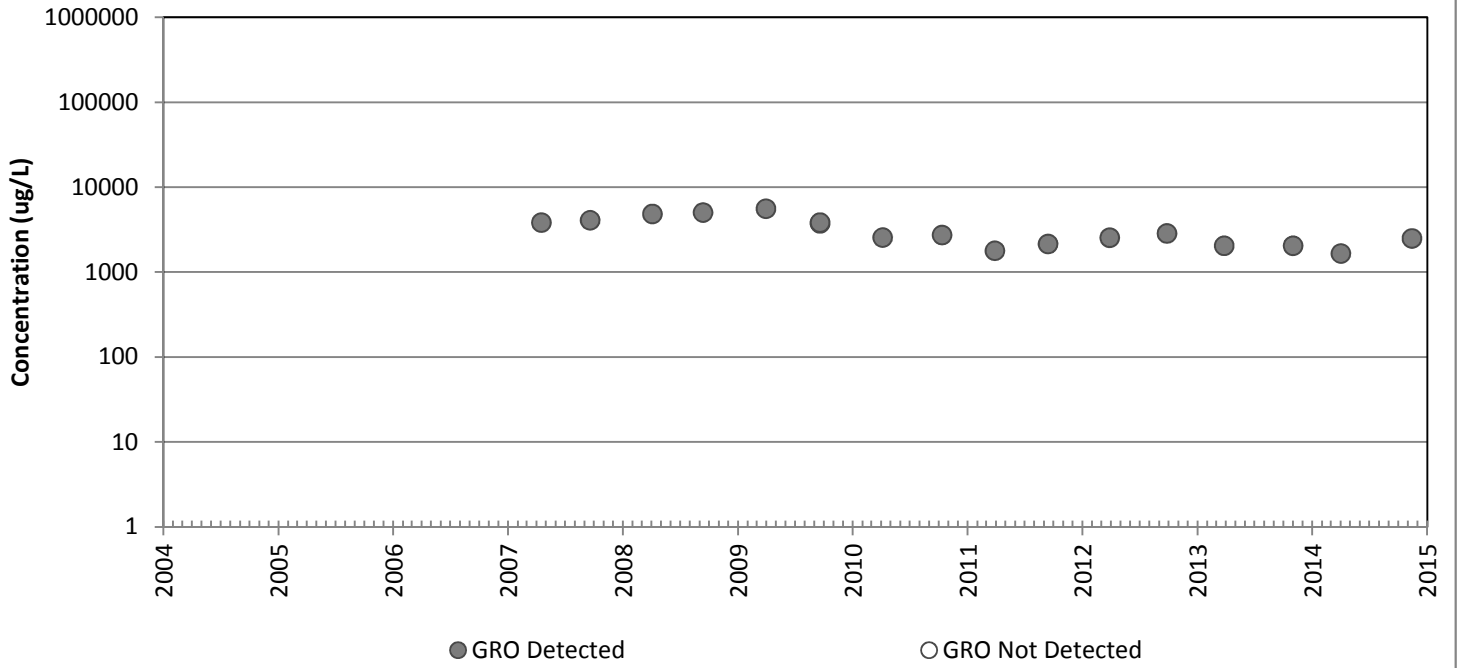


MW-74

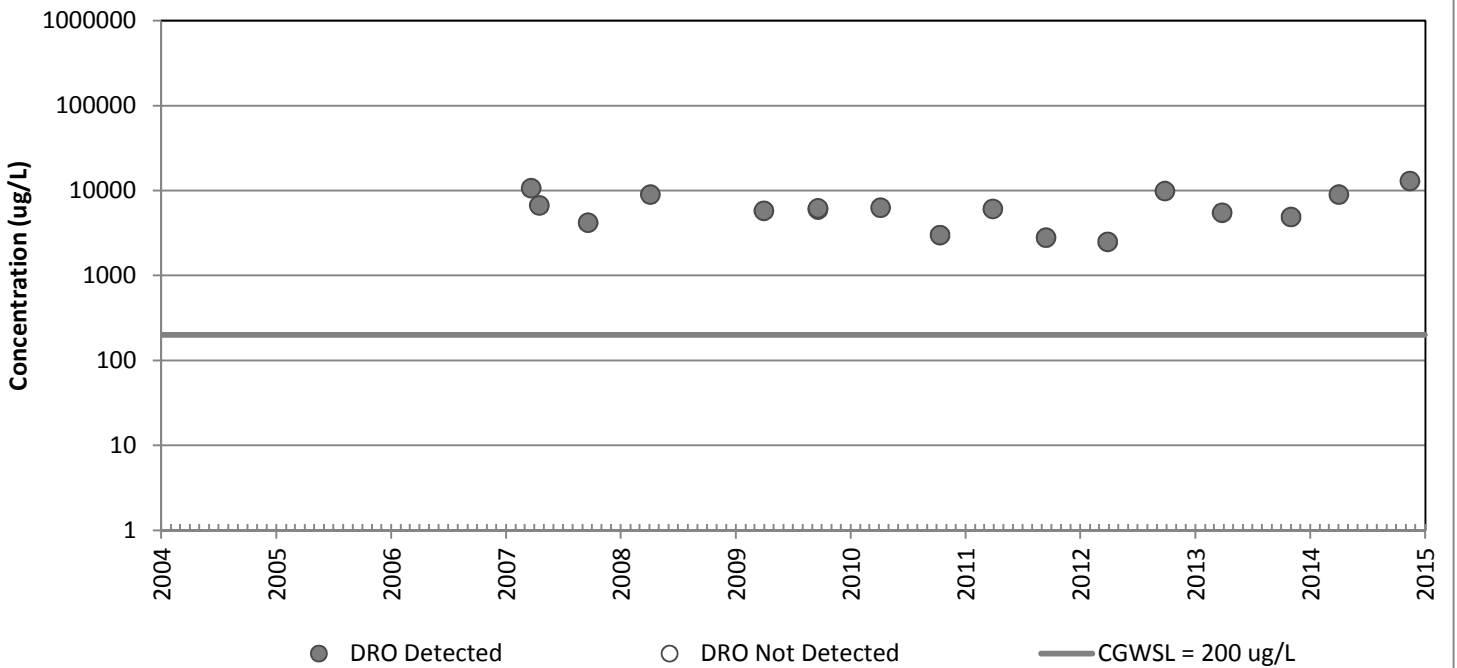


MW-75

GRO

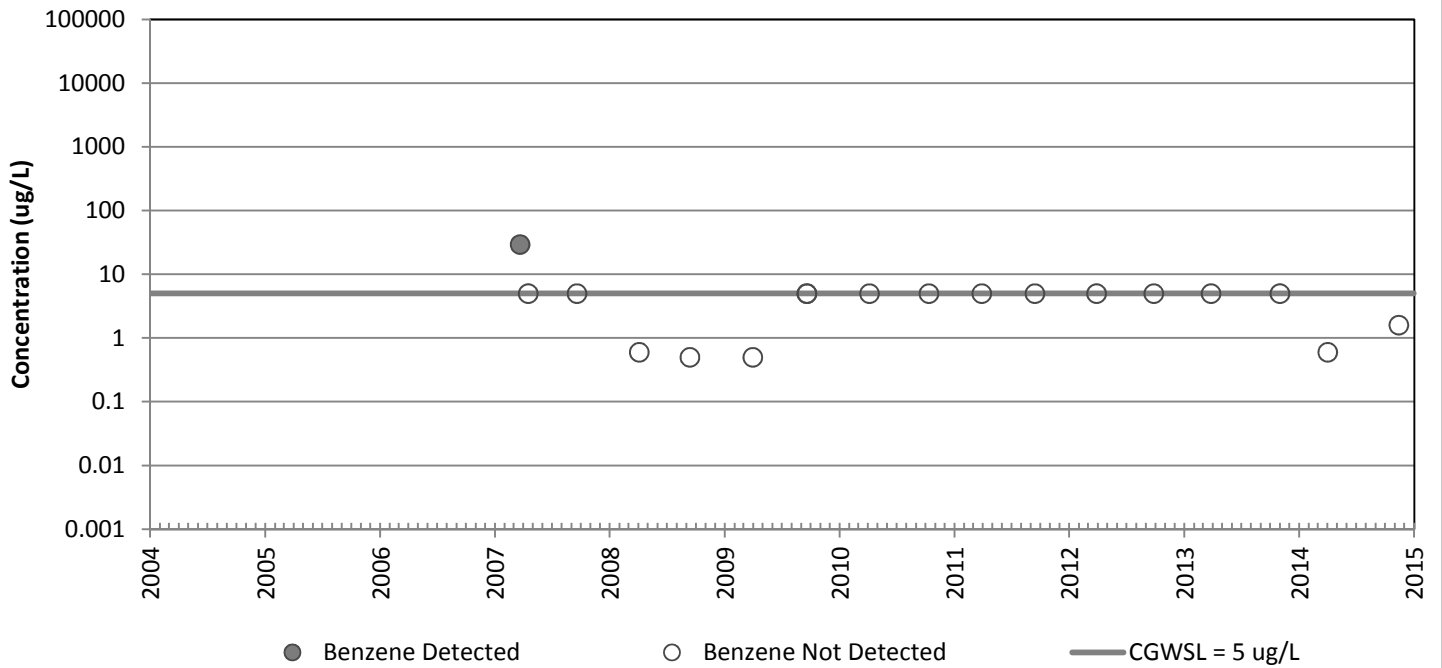


DRO

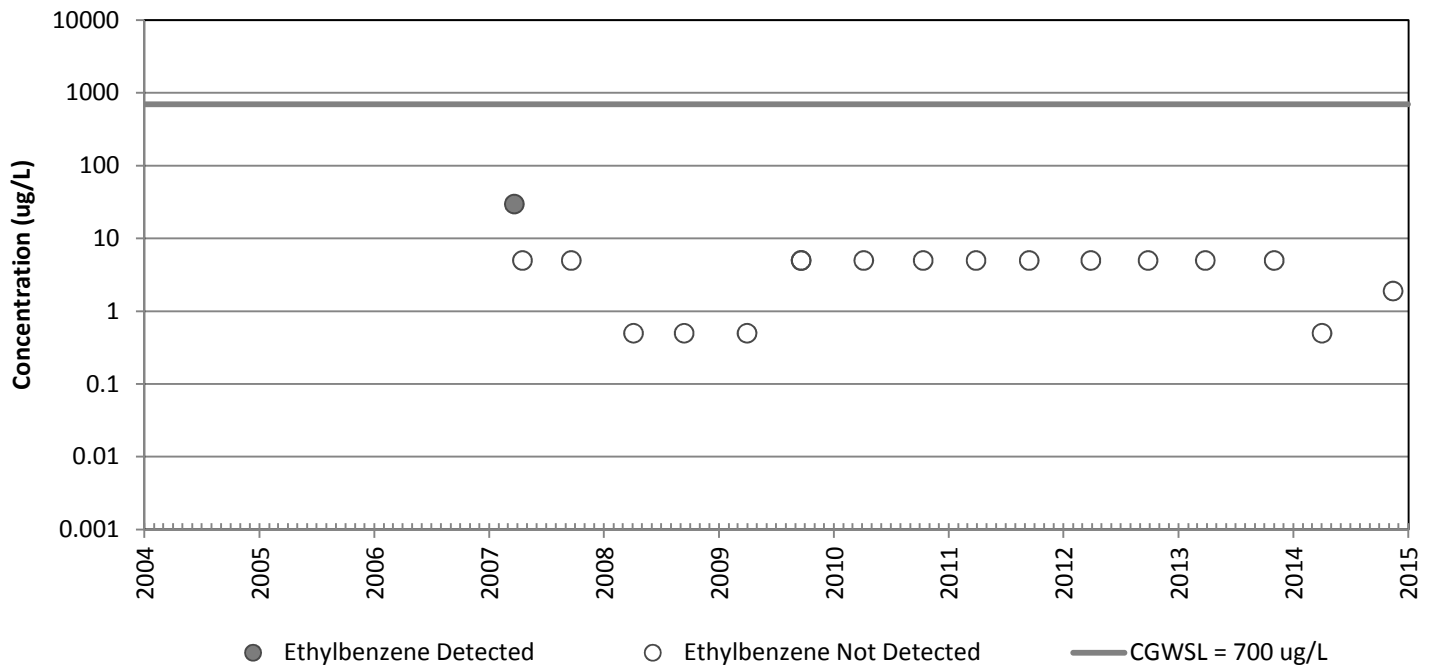


MW-75

Benzene

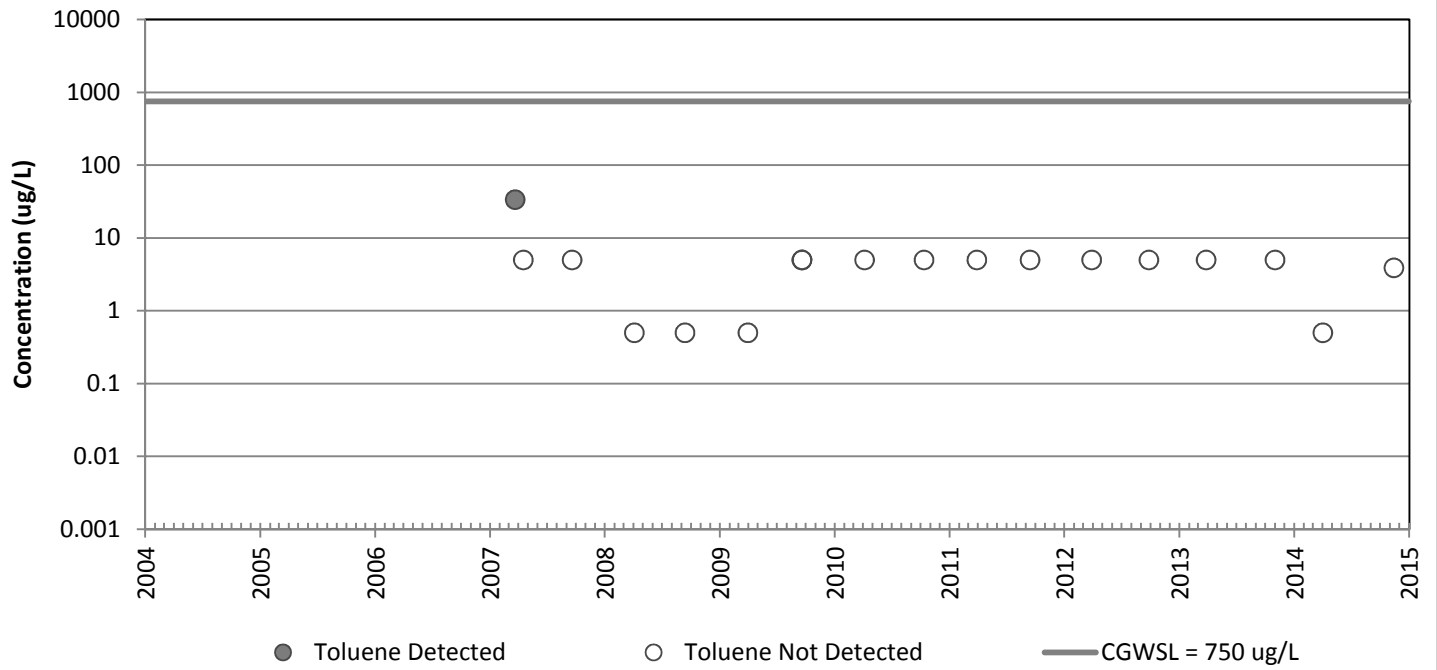


Ethylbenzene

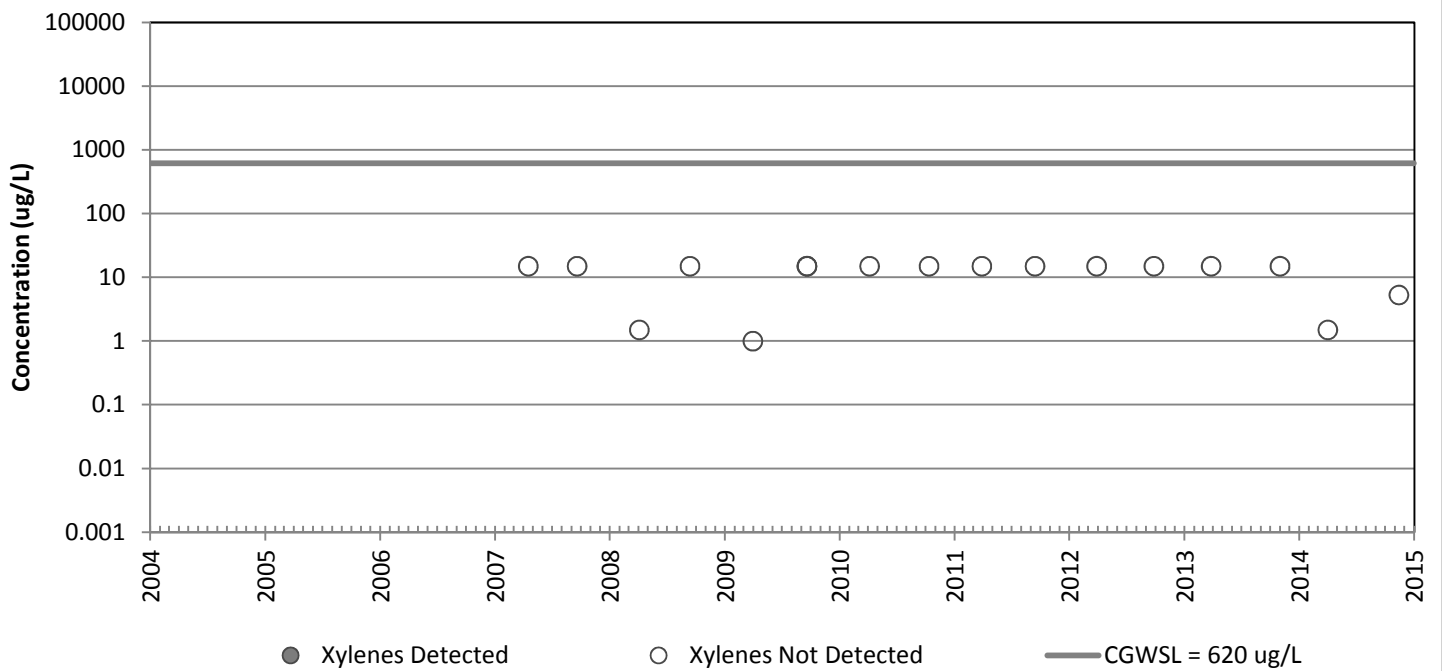


MW-75

Toluene

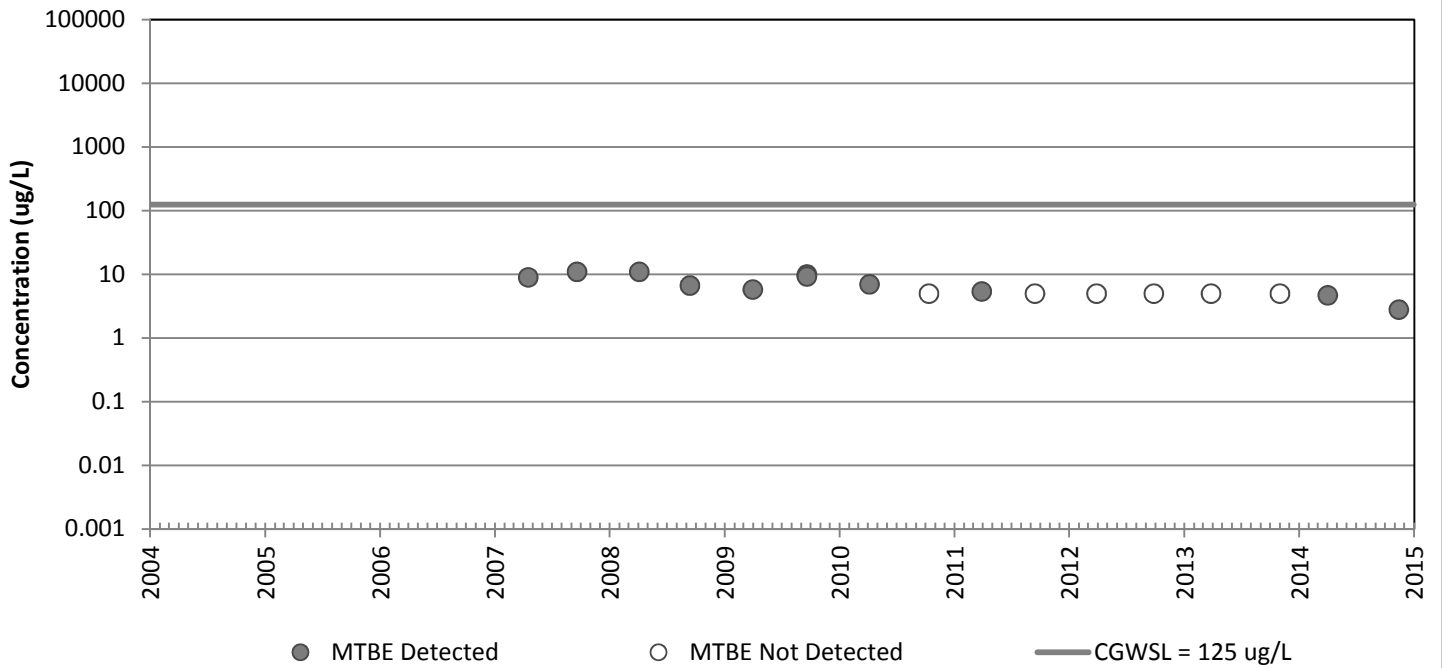


Xylenes

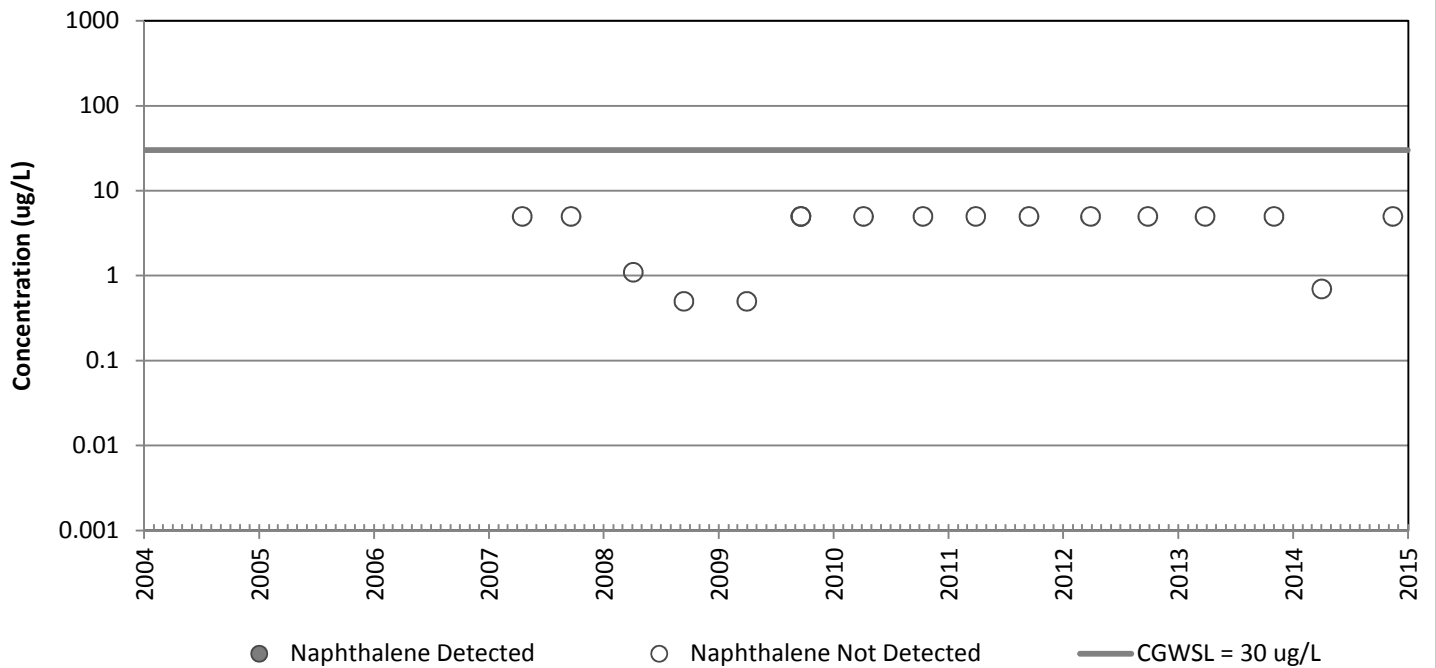


MW-75

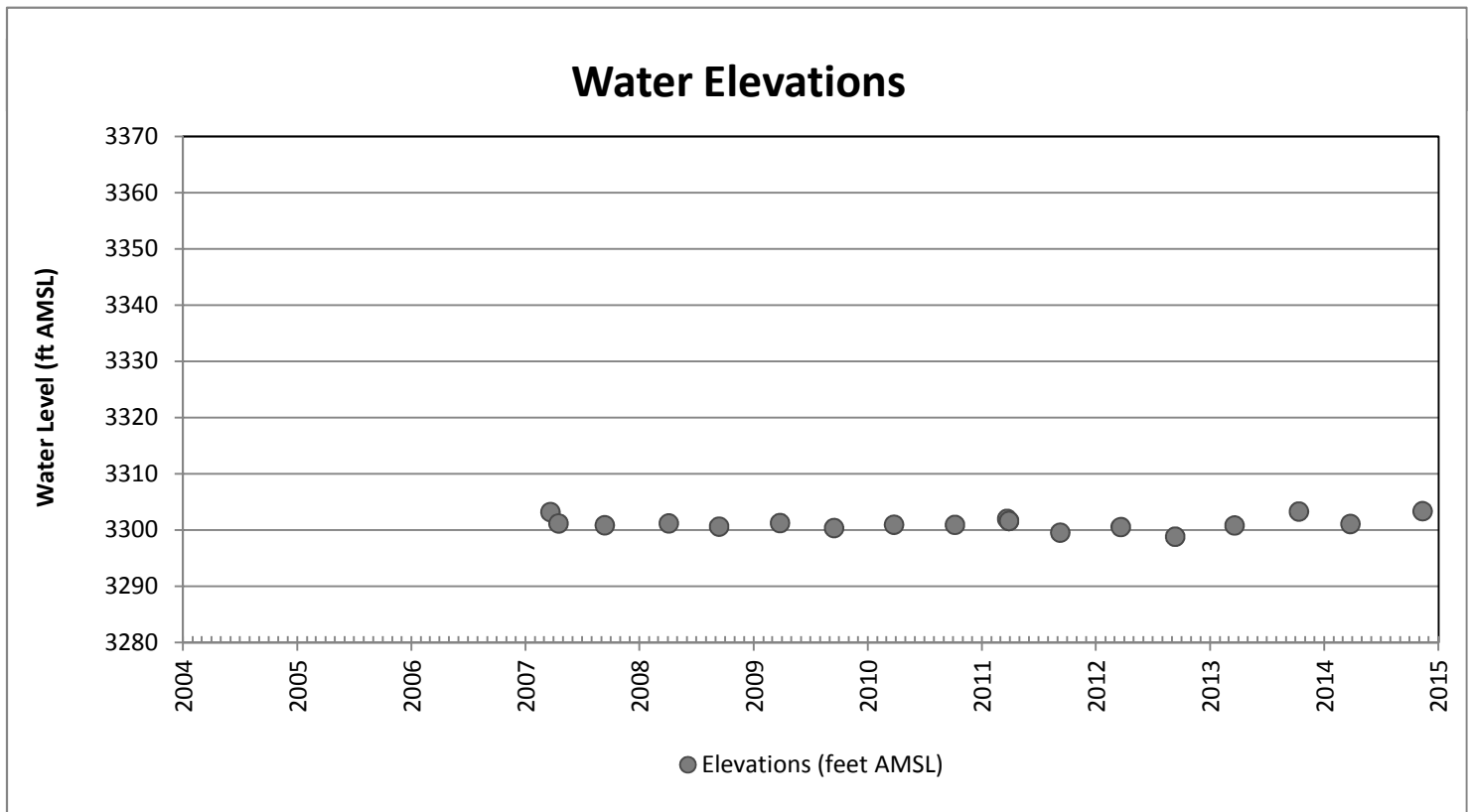
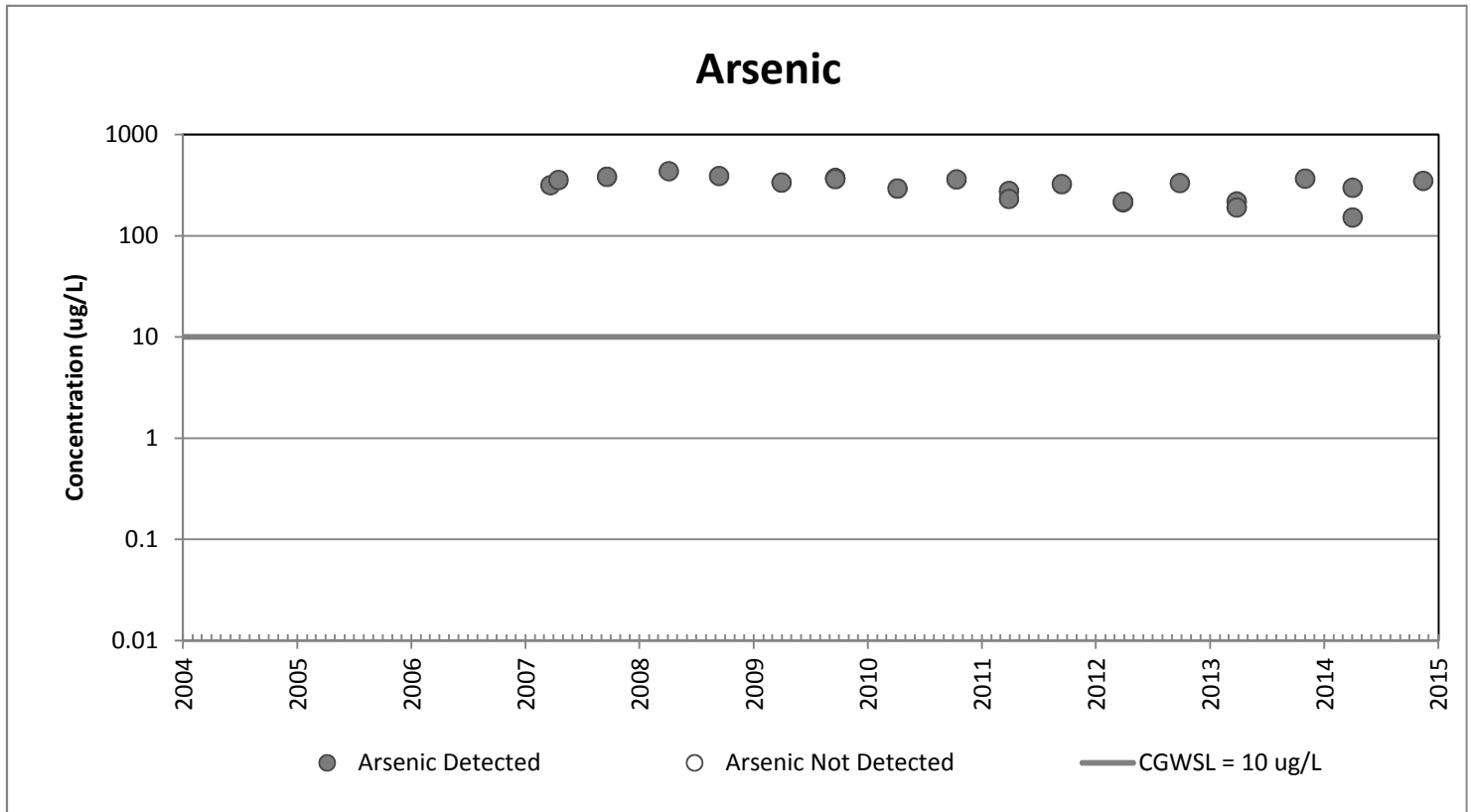
MTBE



Naphthalene

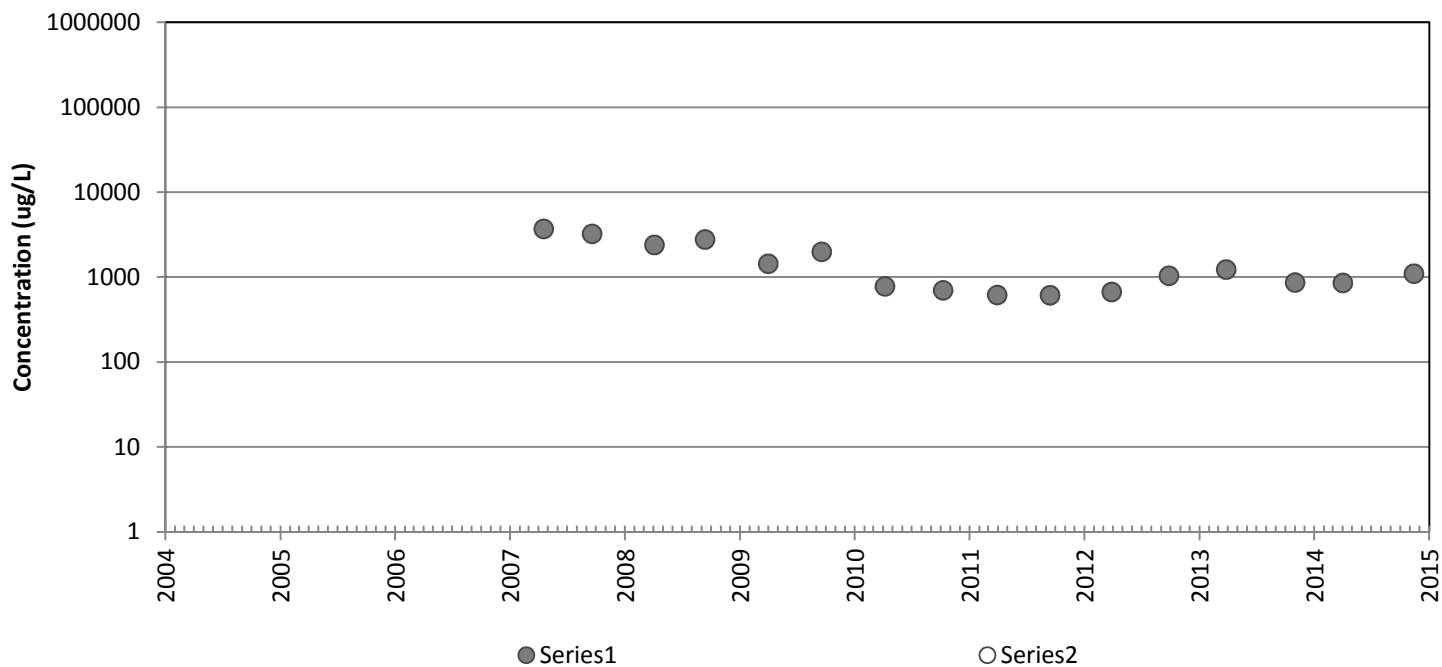


MW-75

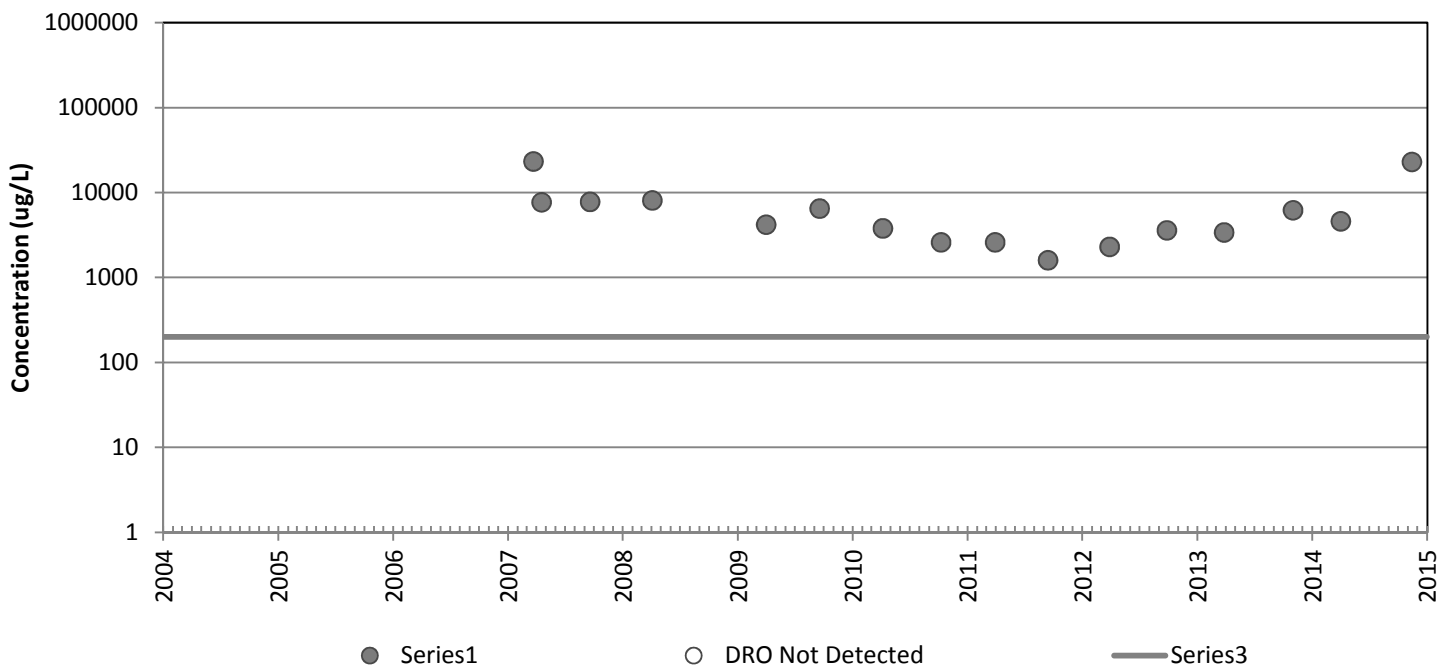


MW-76

GRO

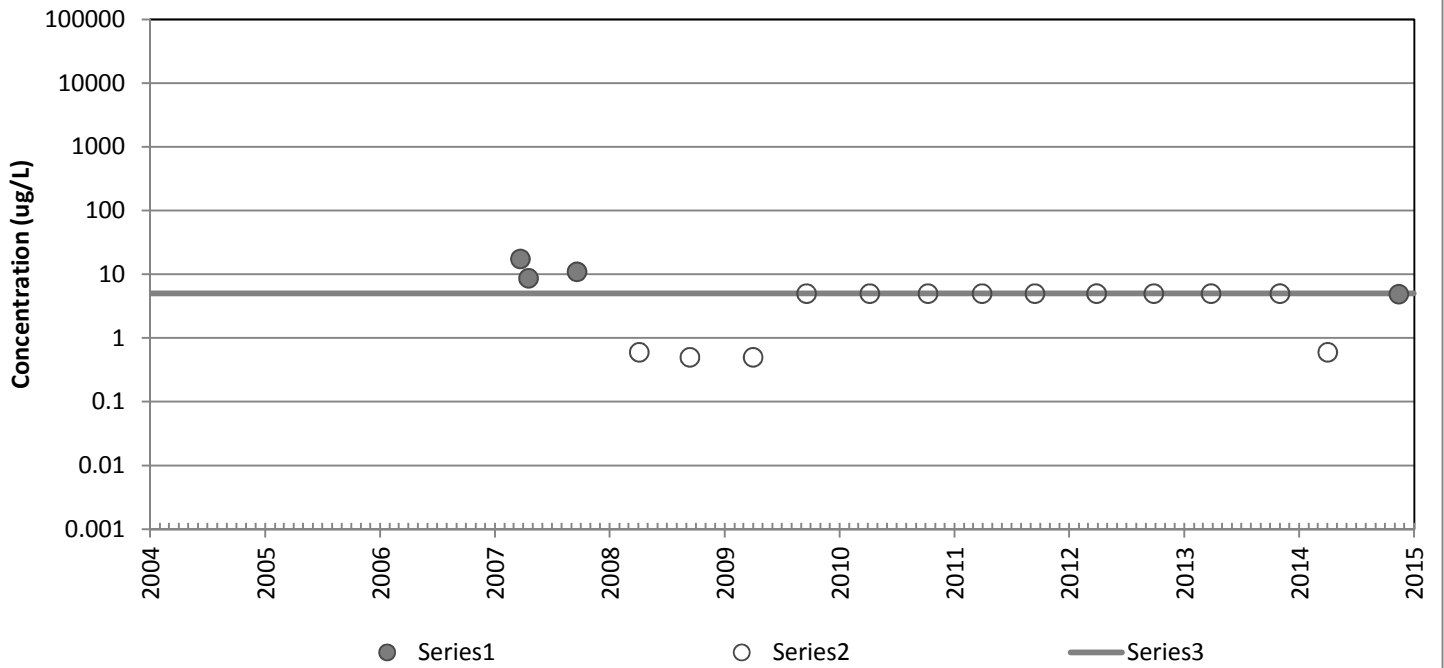


DRO

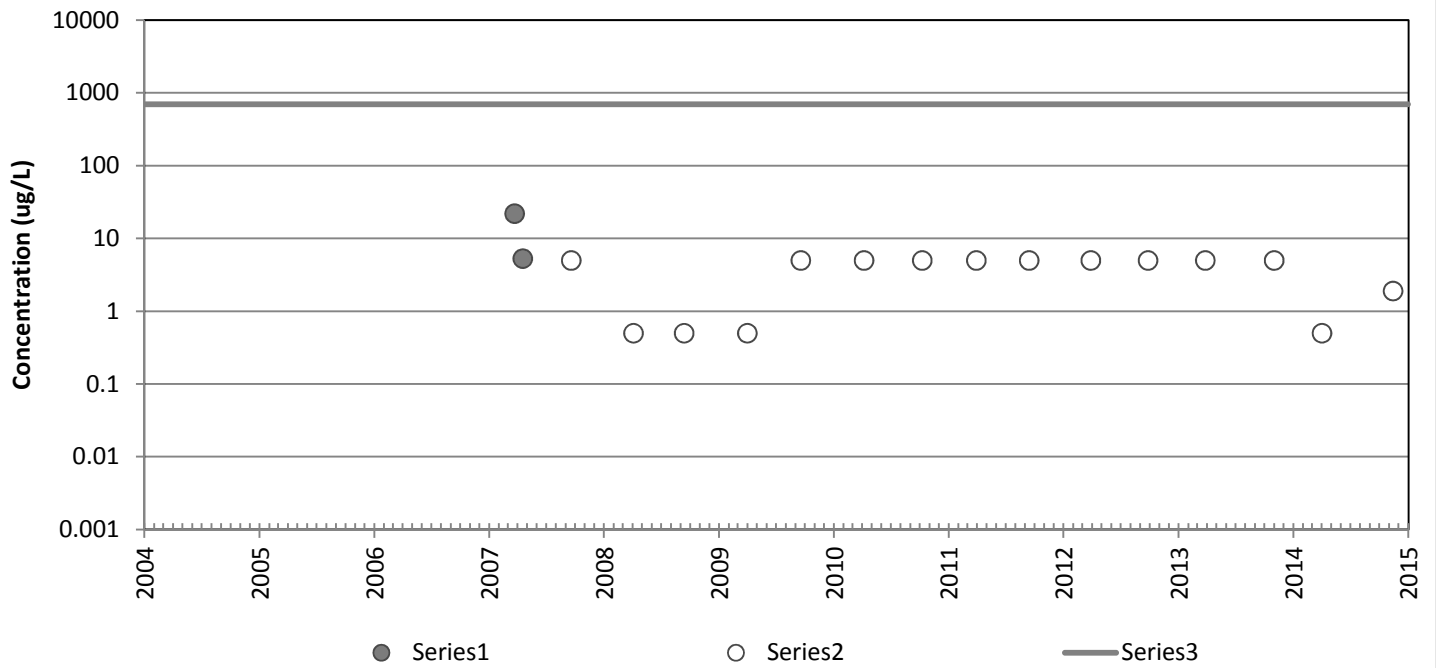


MW-76

Benzene

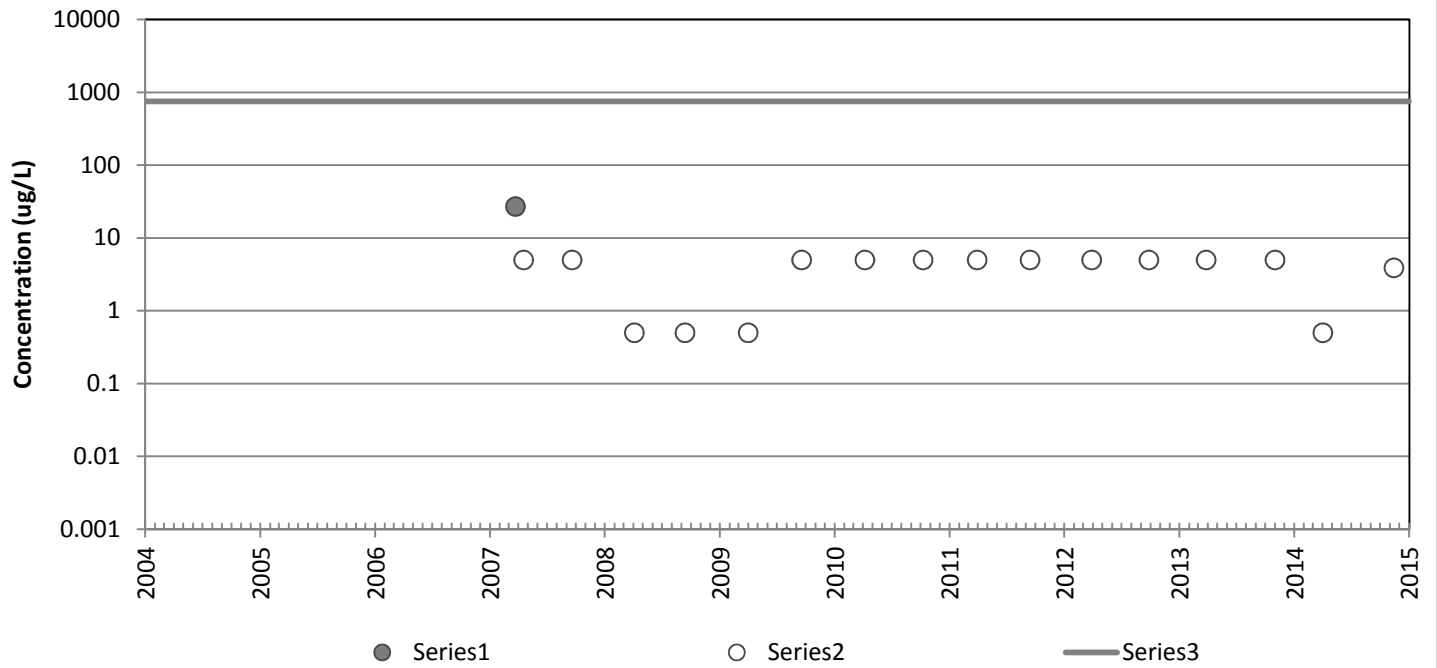


Ethylbenzene

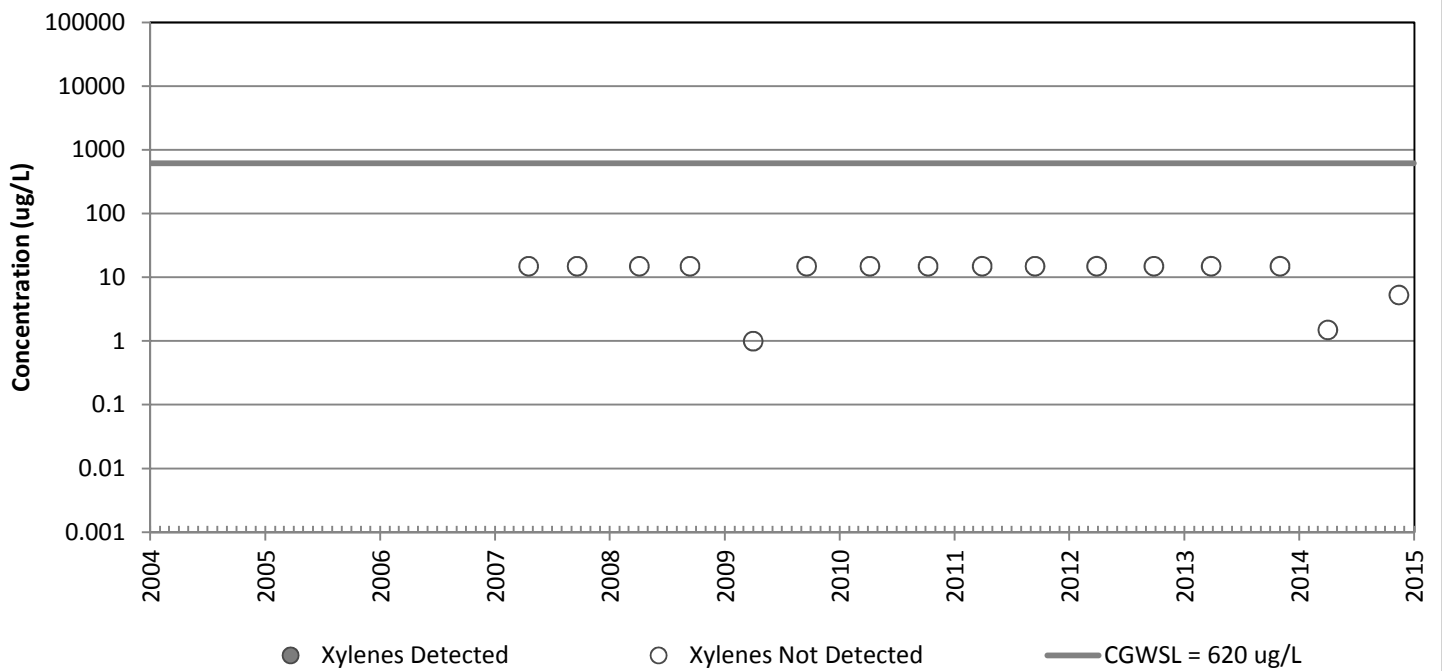


MW-76

Toluene

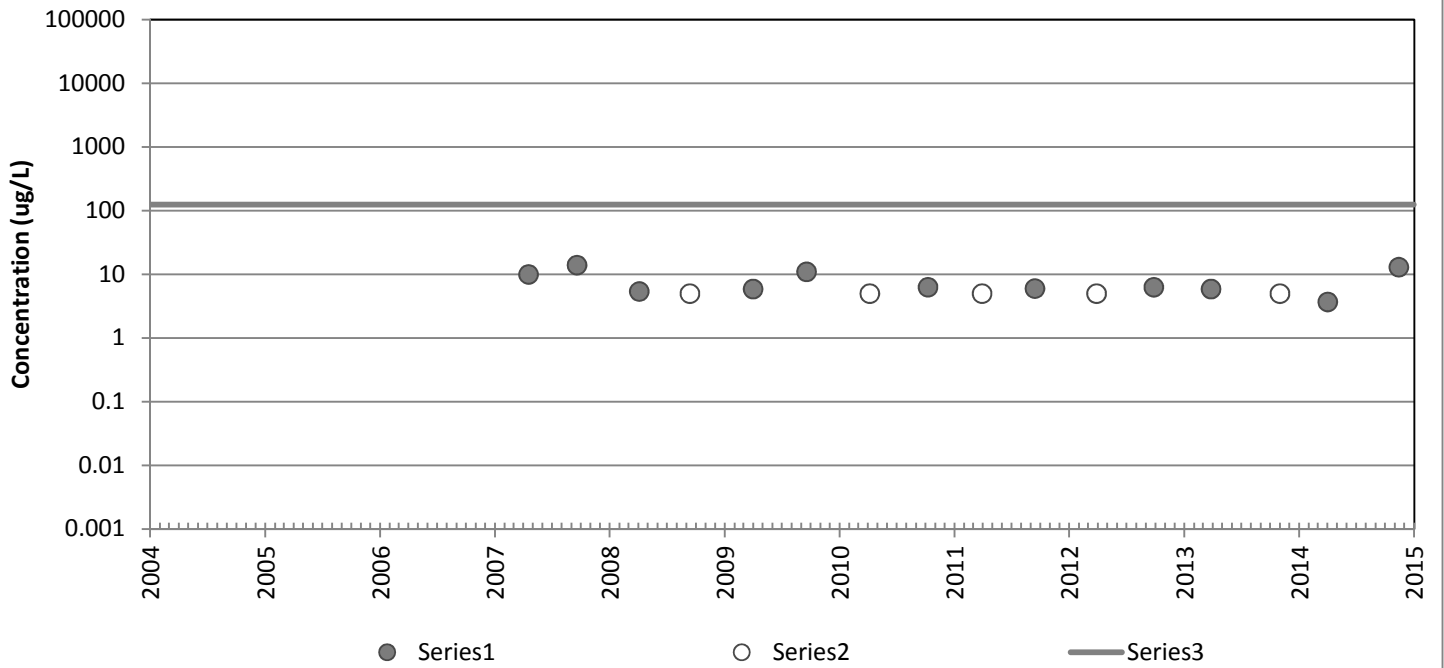


Xylenes

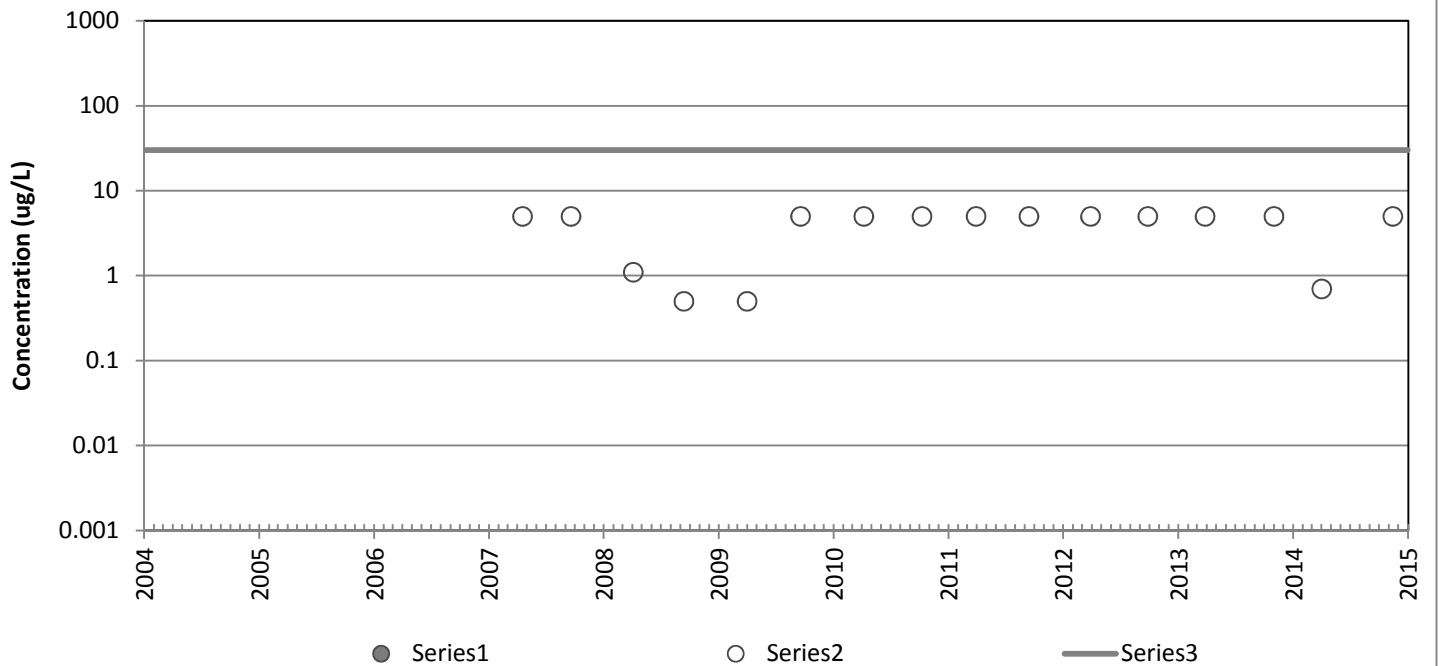


MW-76

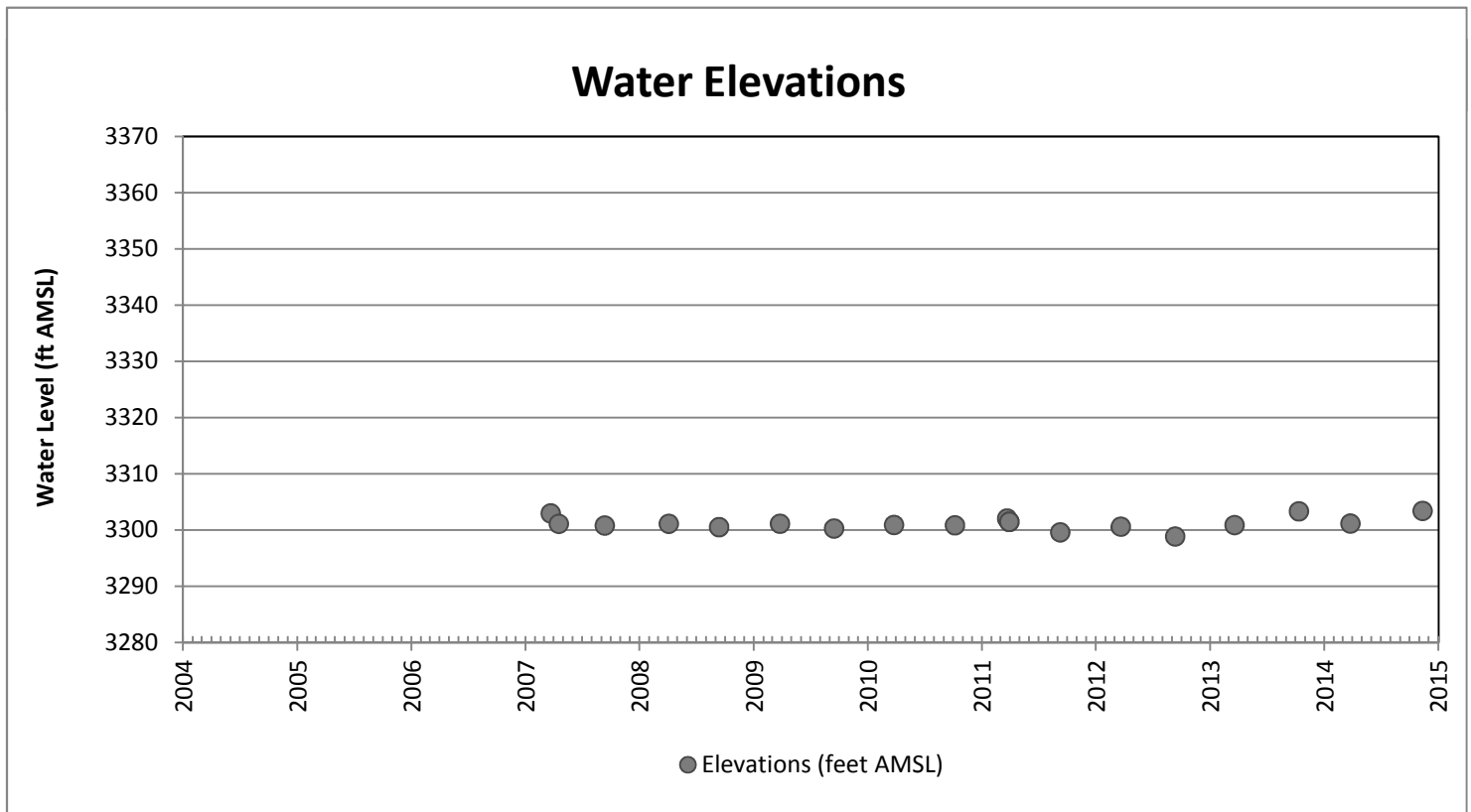
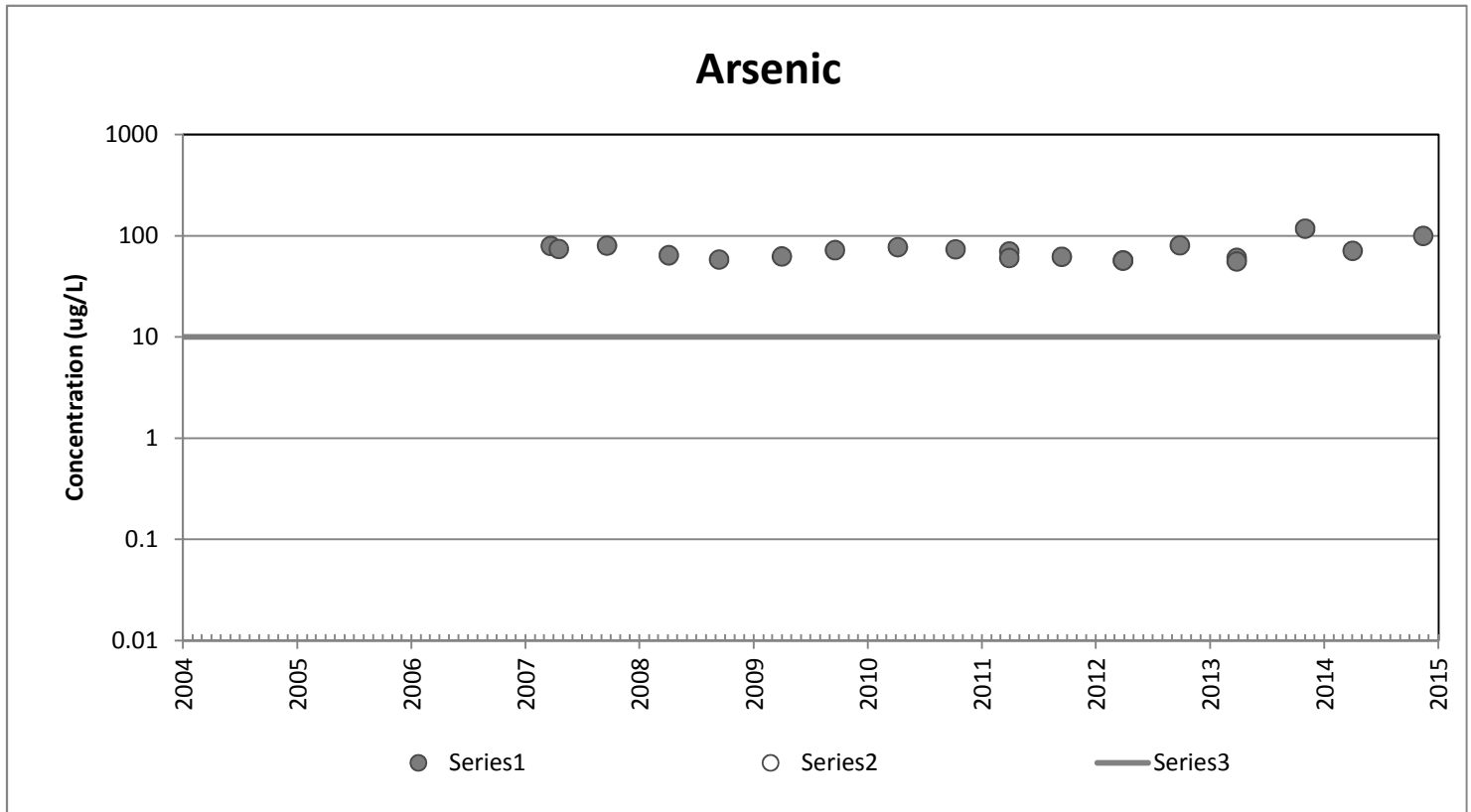
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Naphthalene

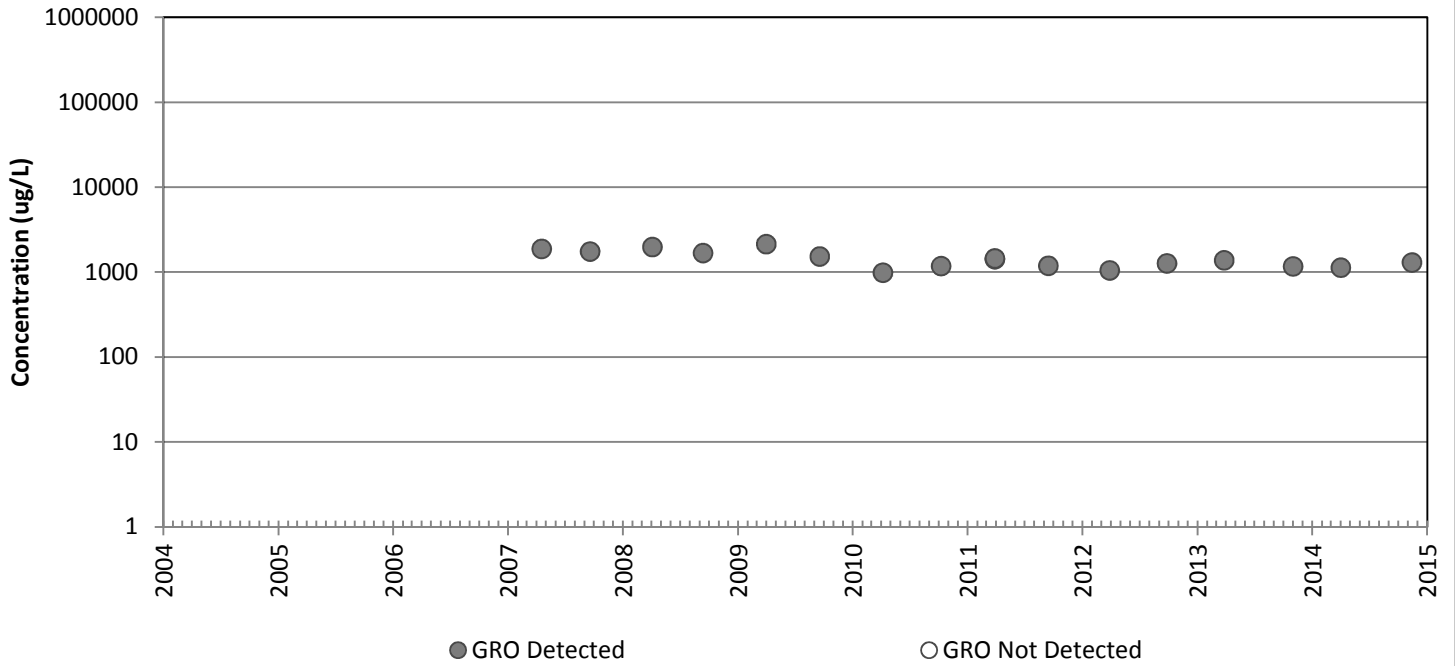


MW-76

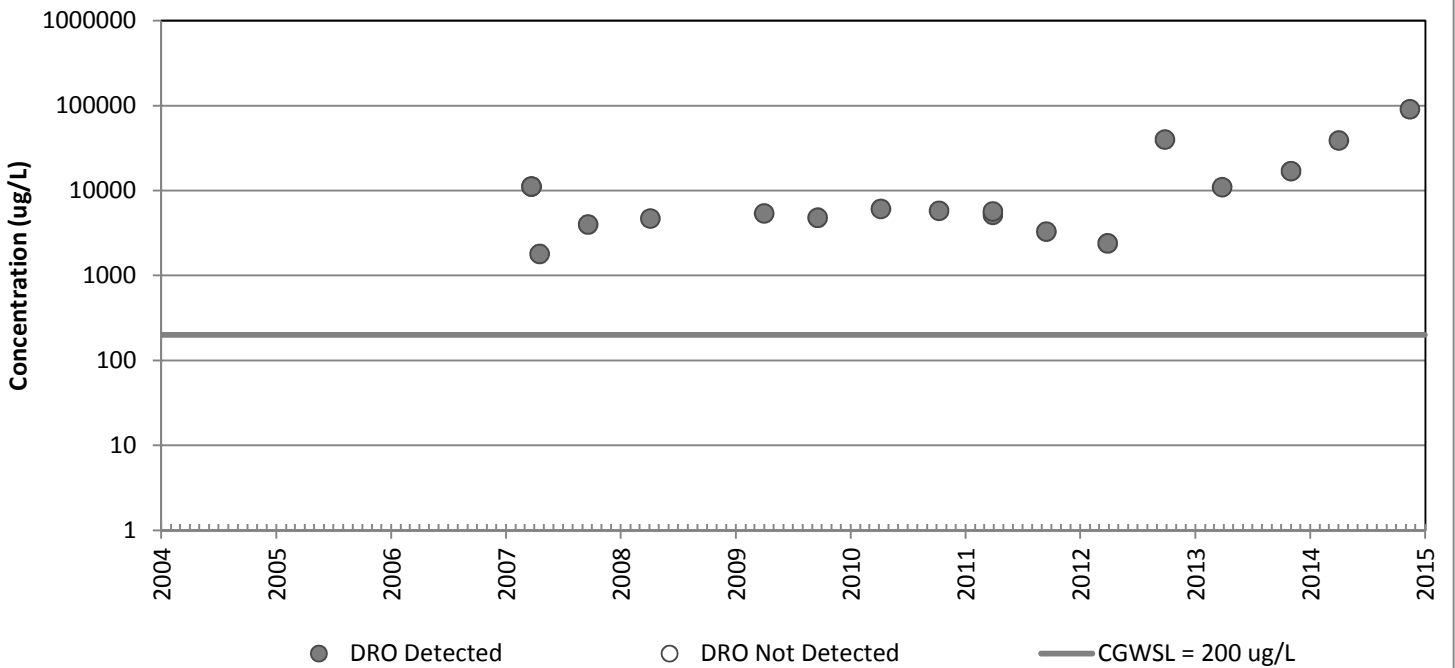


MW-77

GRO

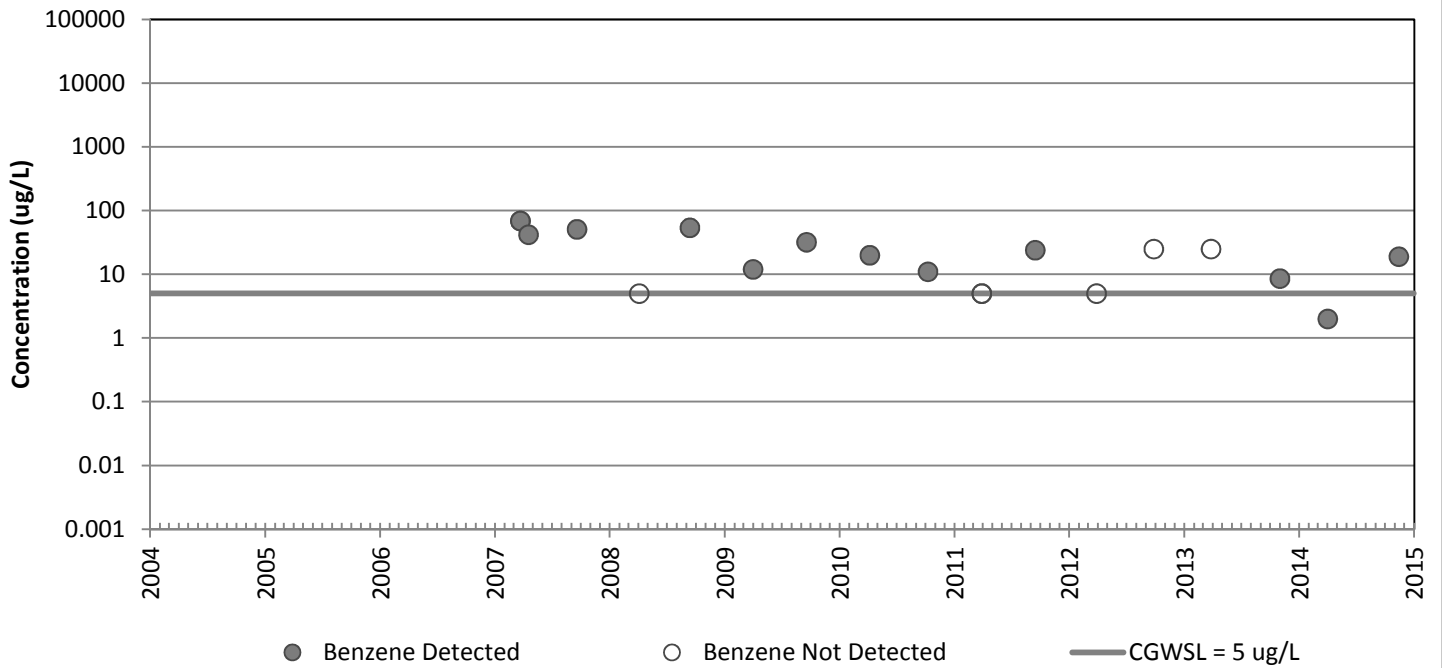


DRO

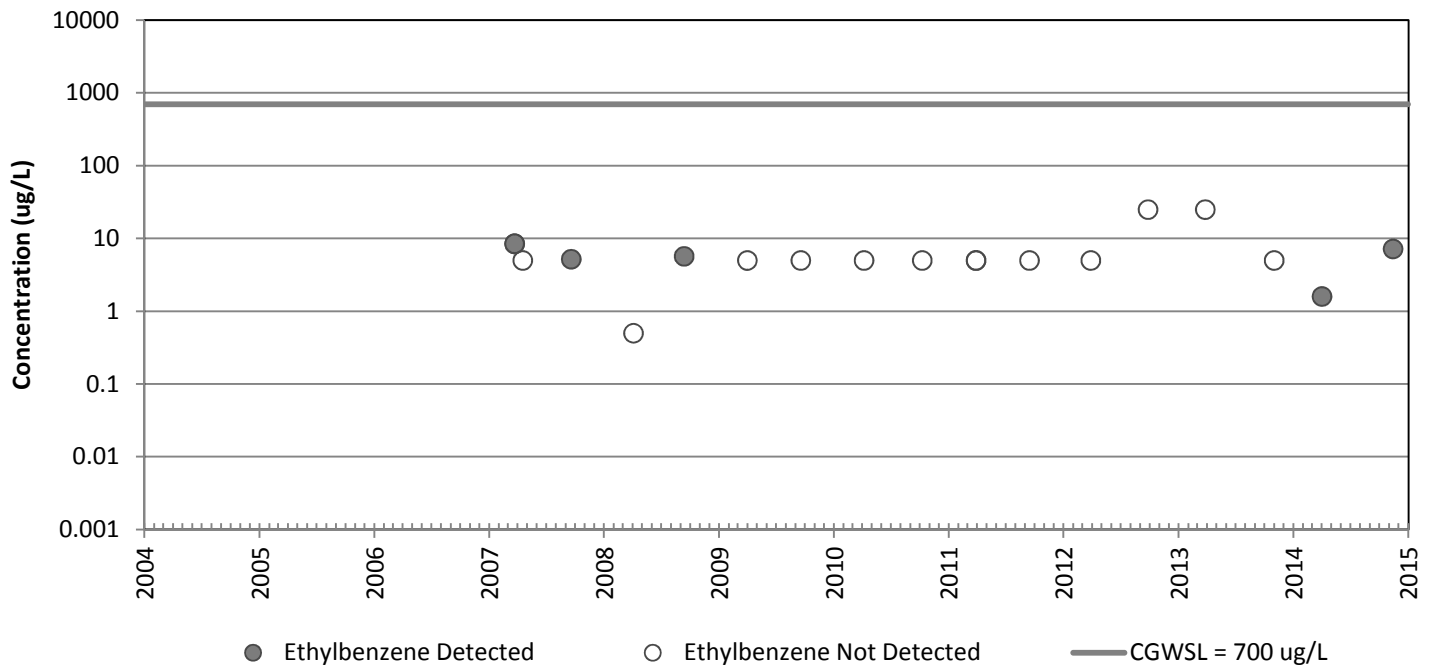


MW-77

Benzene

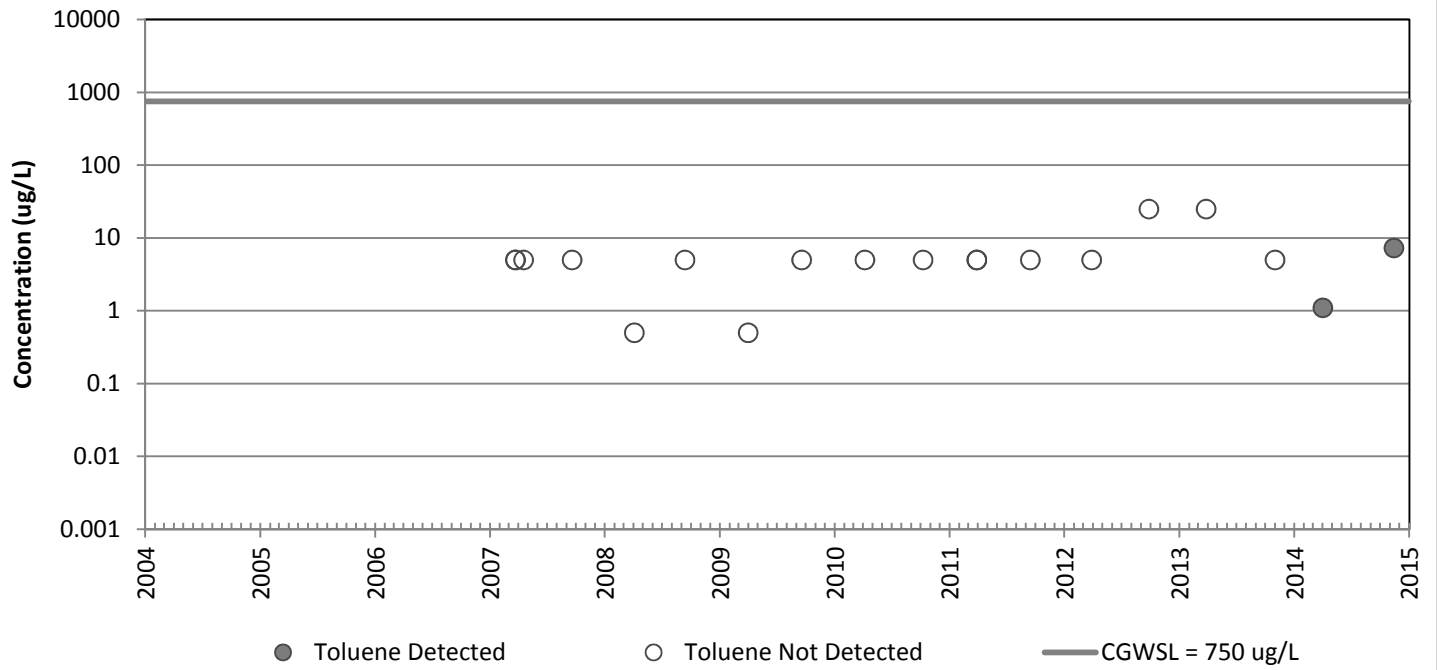


Ethylbenzene

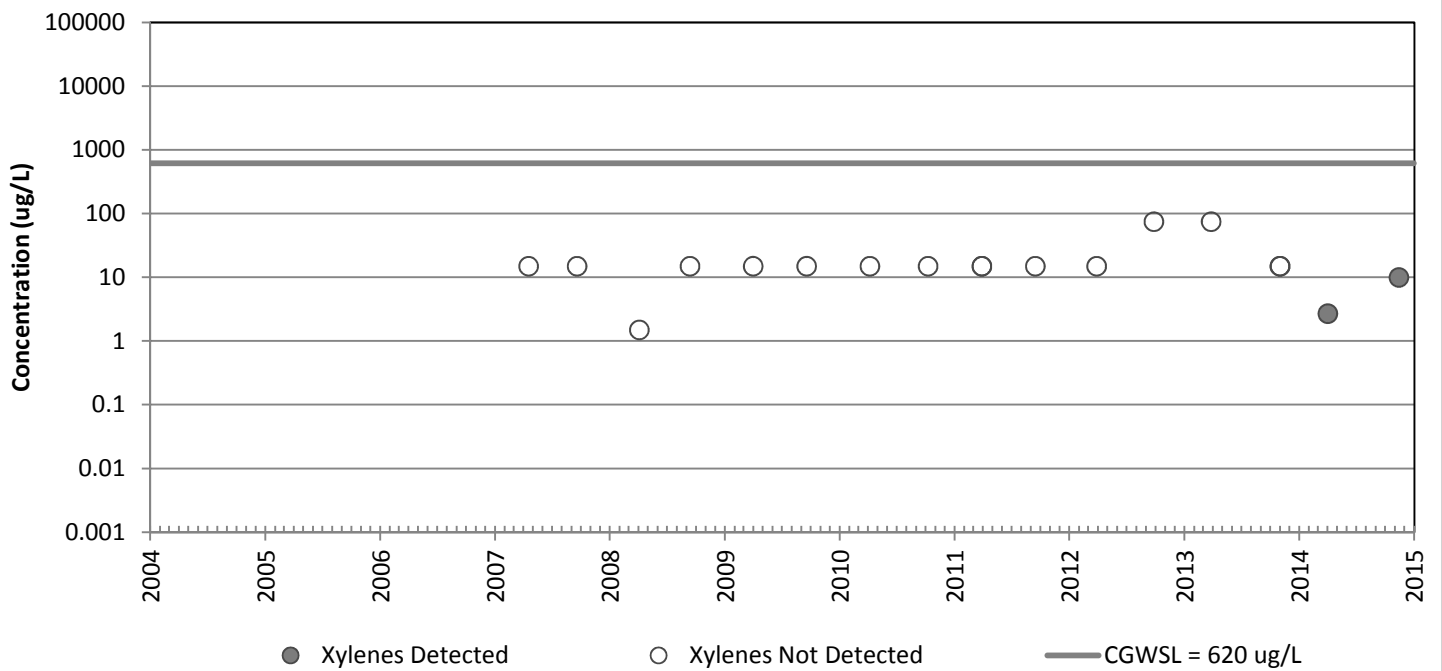


MW-77

Toluene

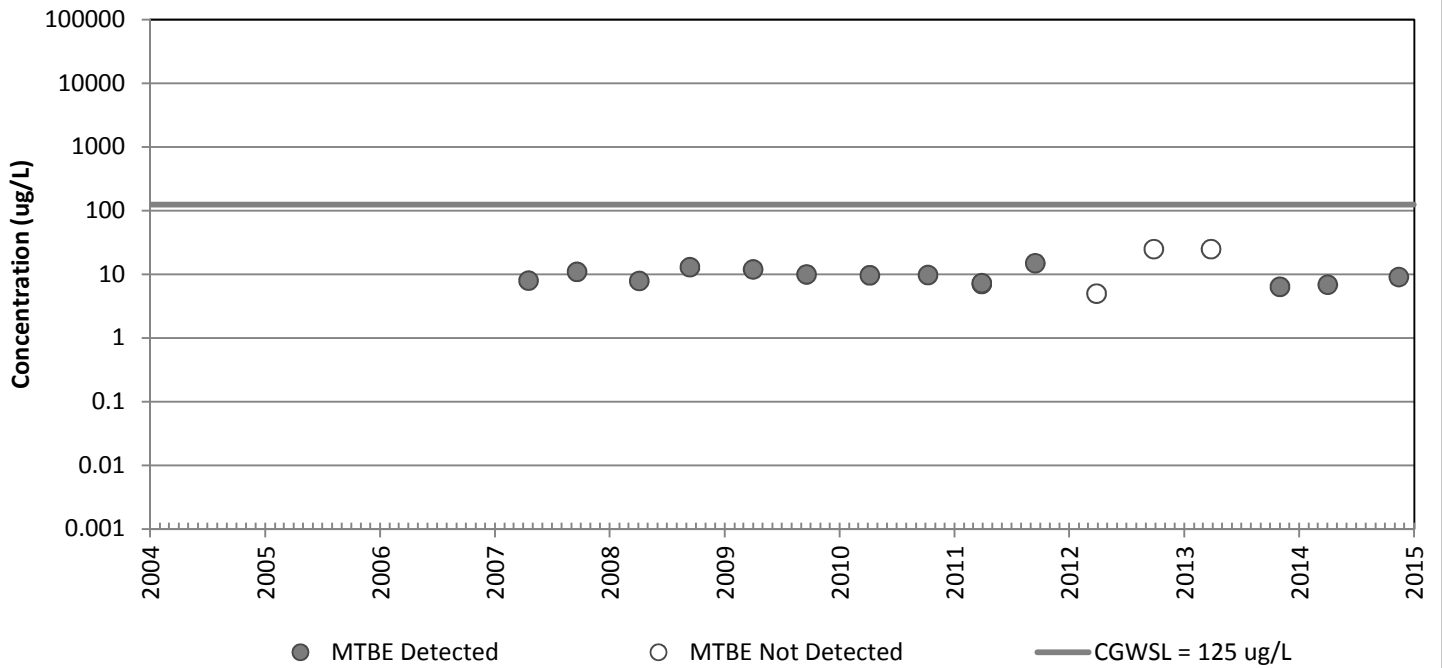


Xylenes

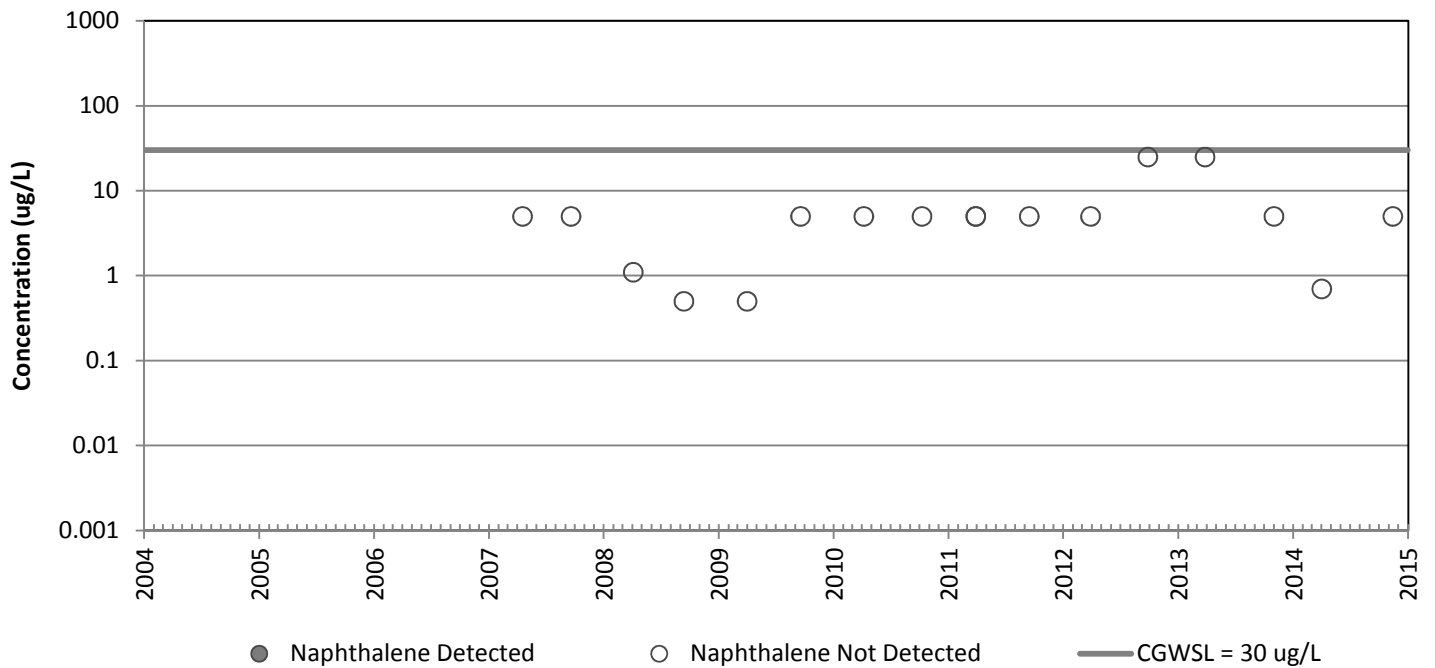


MW-77

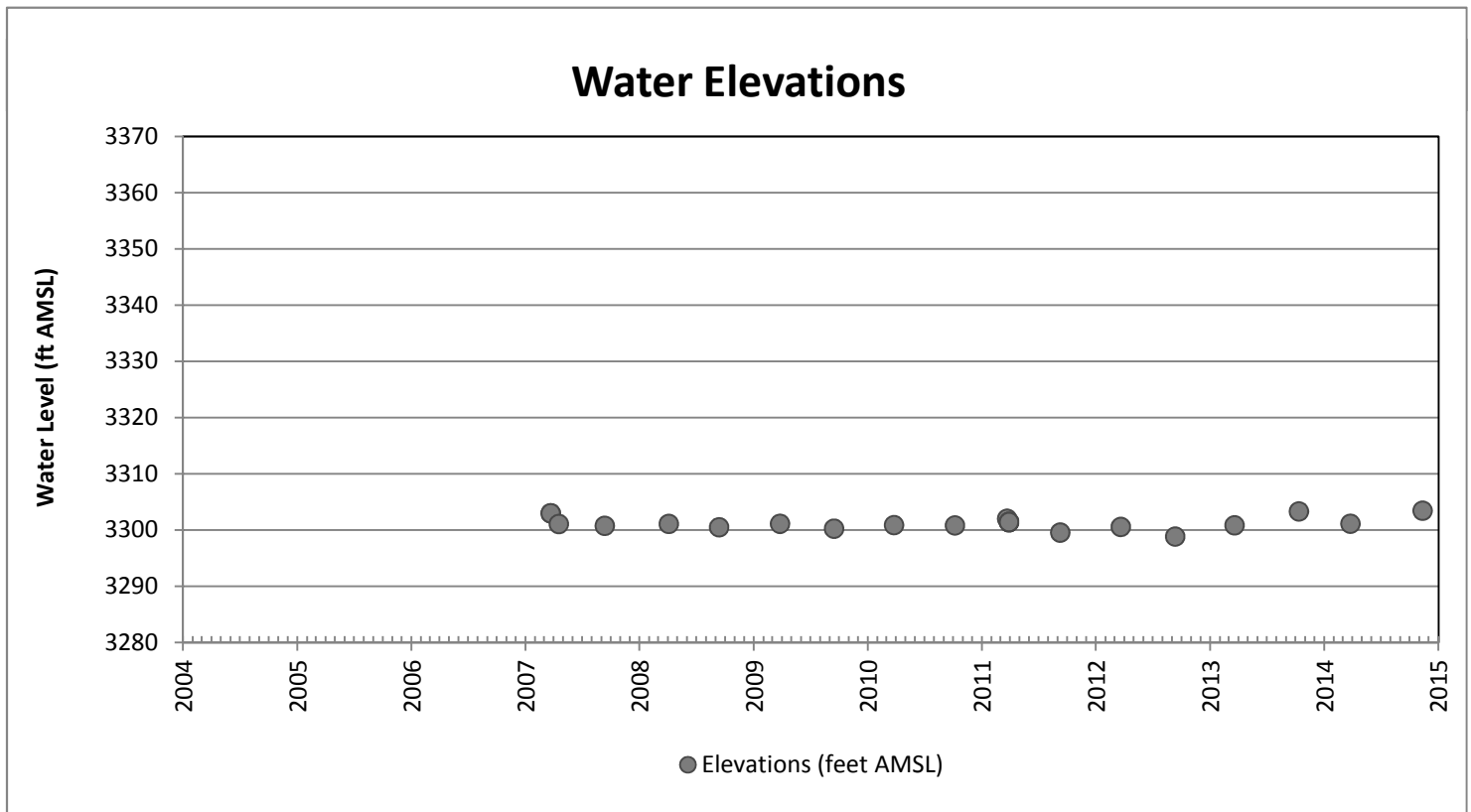
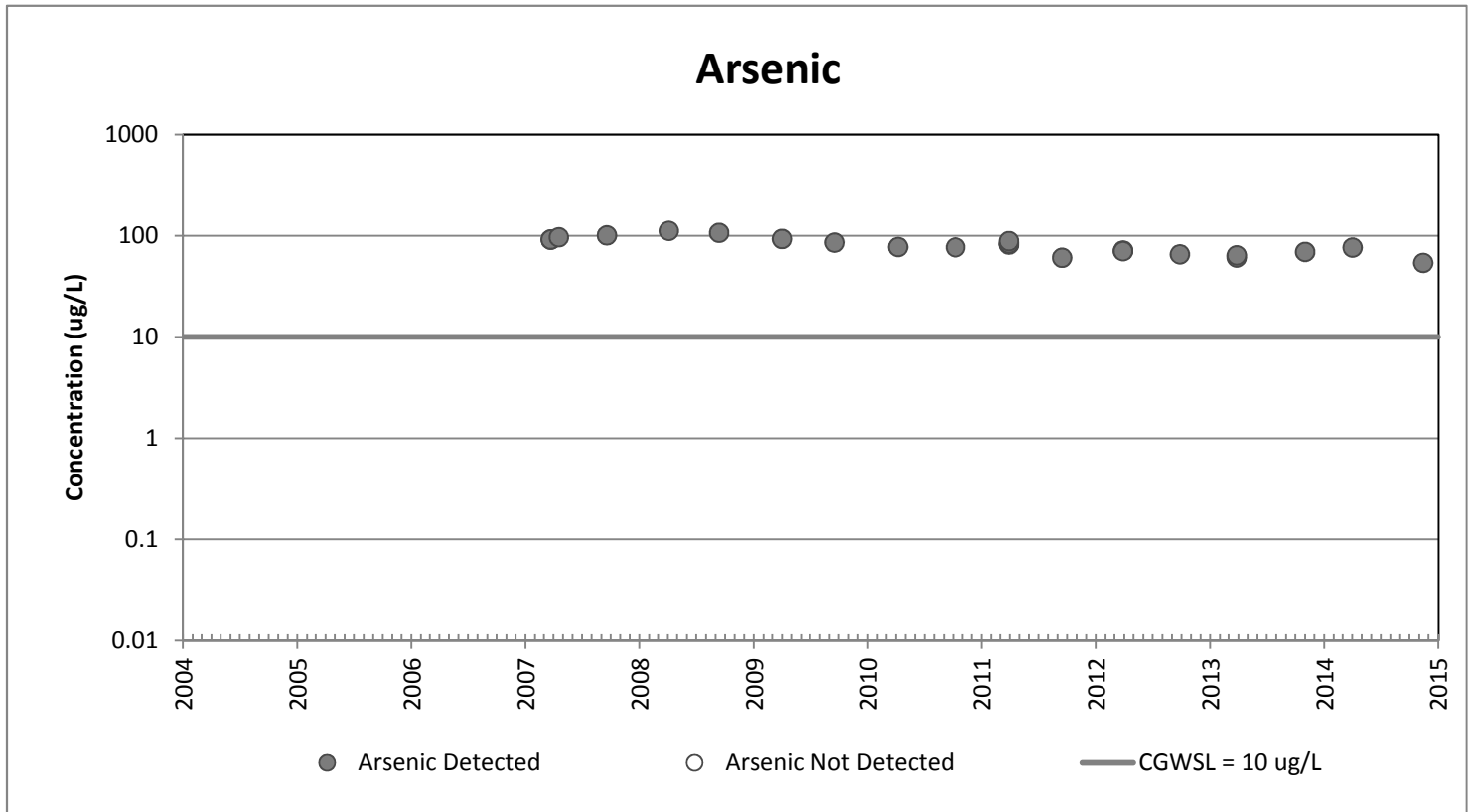
MTBE



Naphthalene

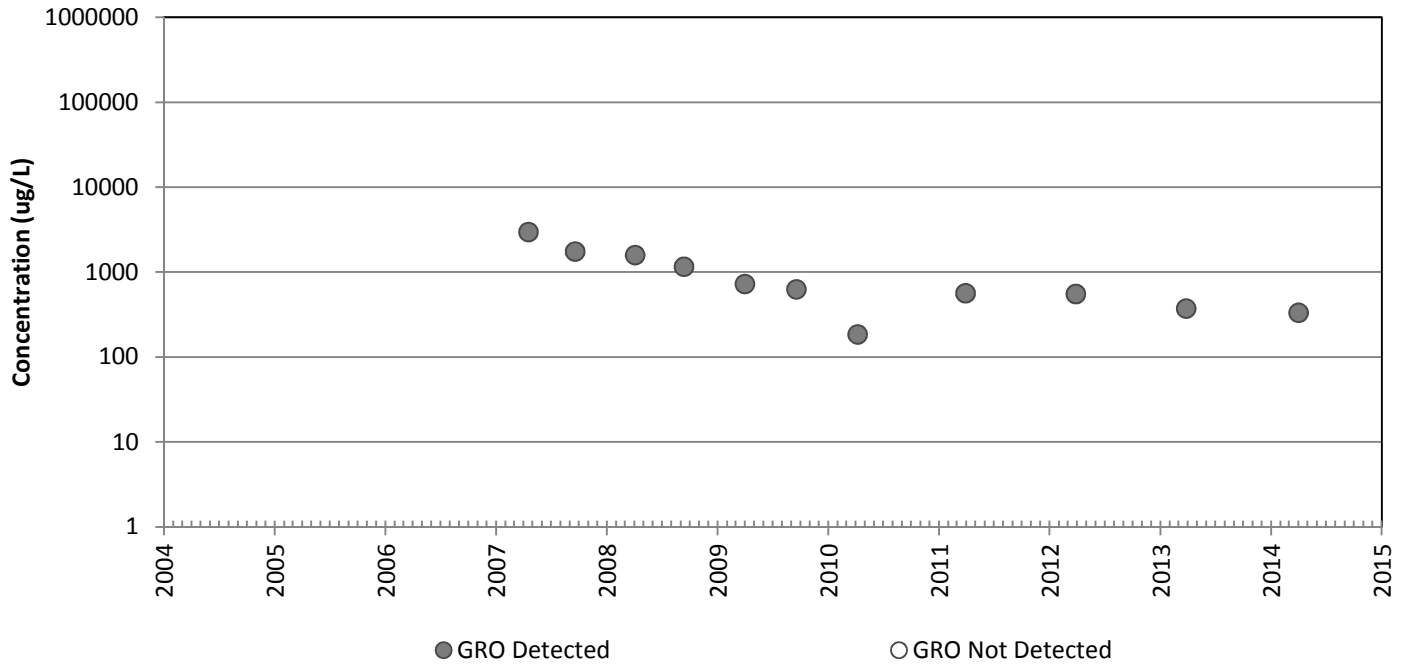


MW-77

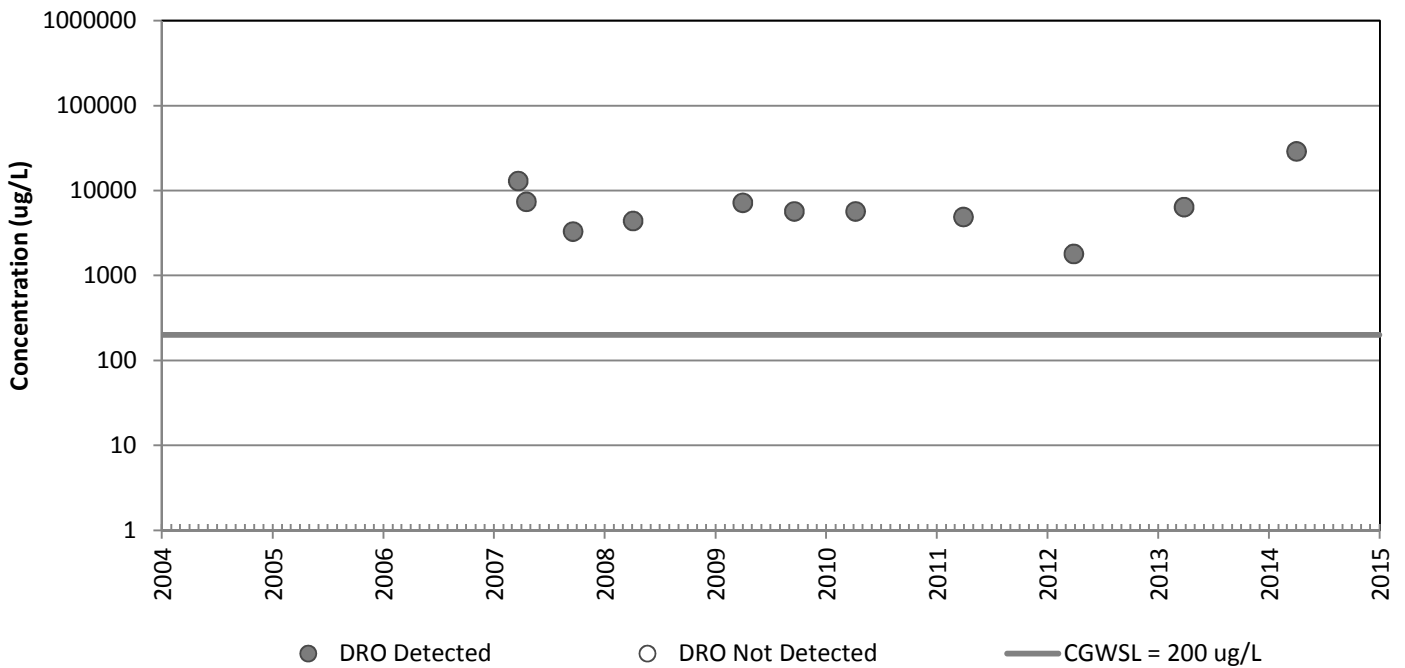


MW-78

GRO

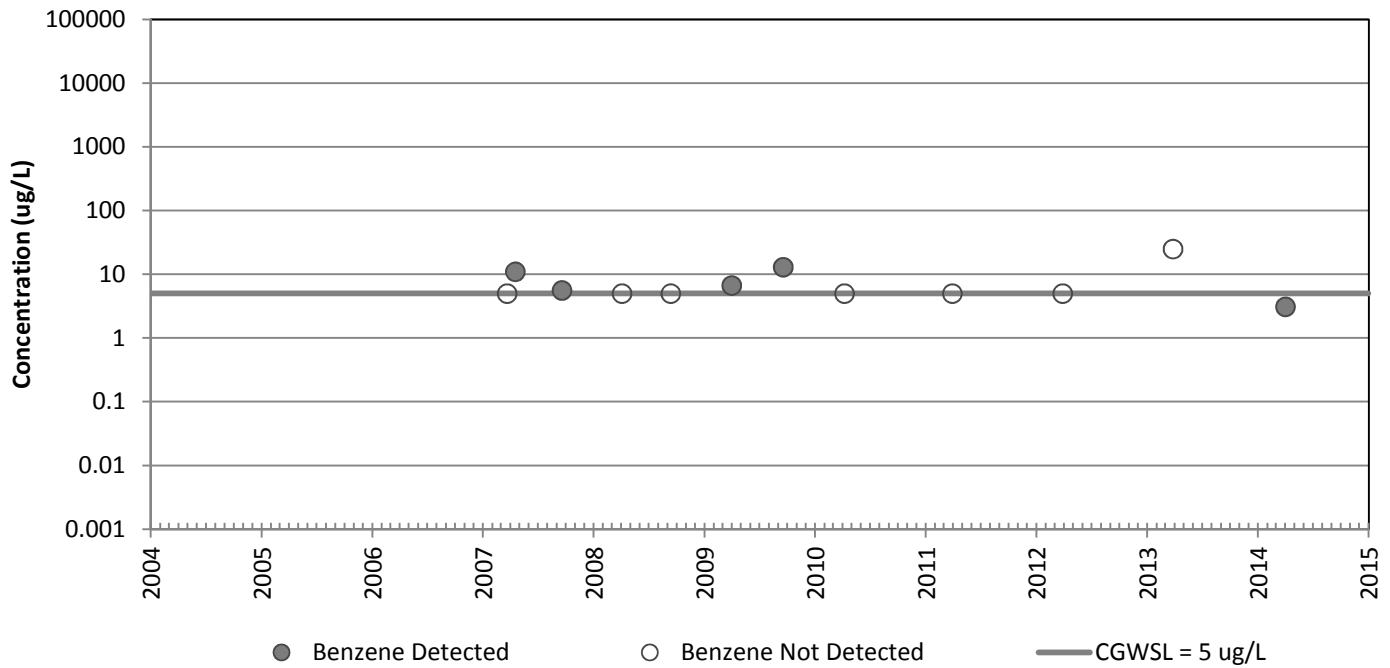


DRO

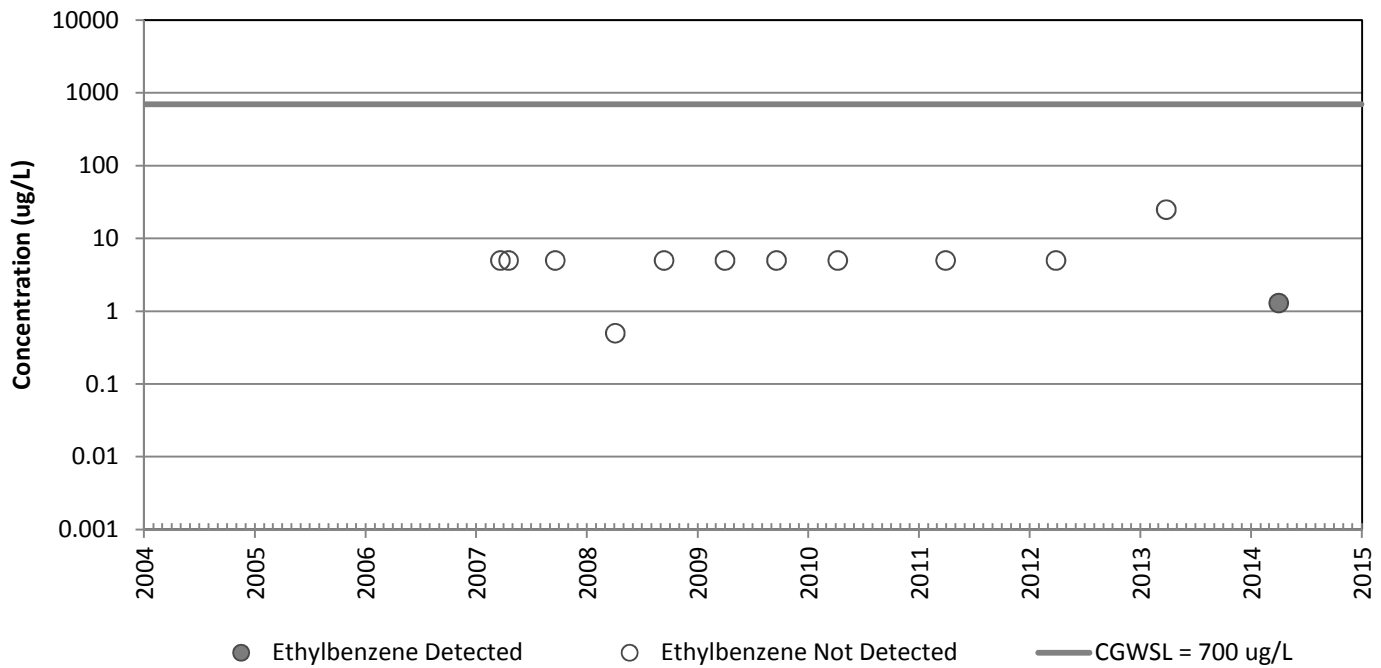


MW-78

Benzene

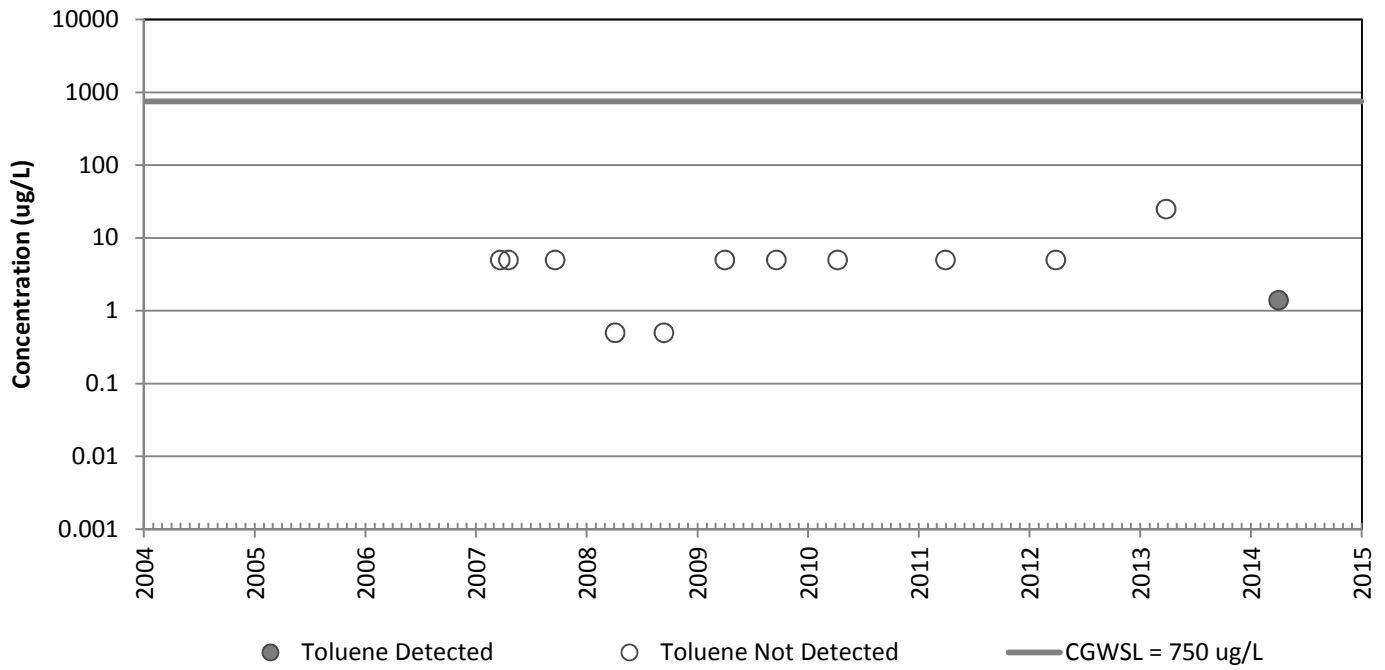


Ethylbenzene

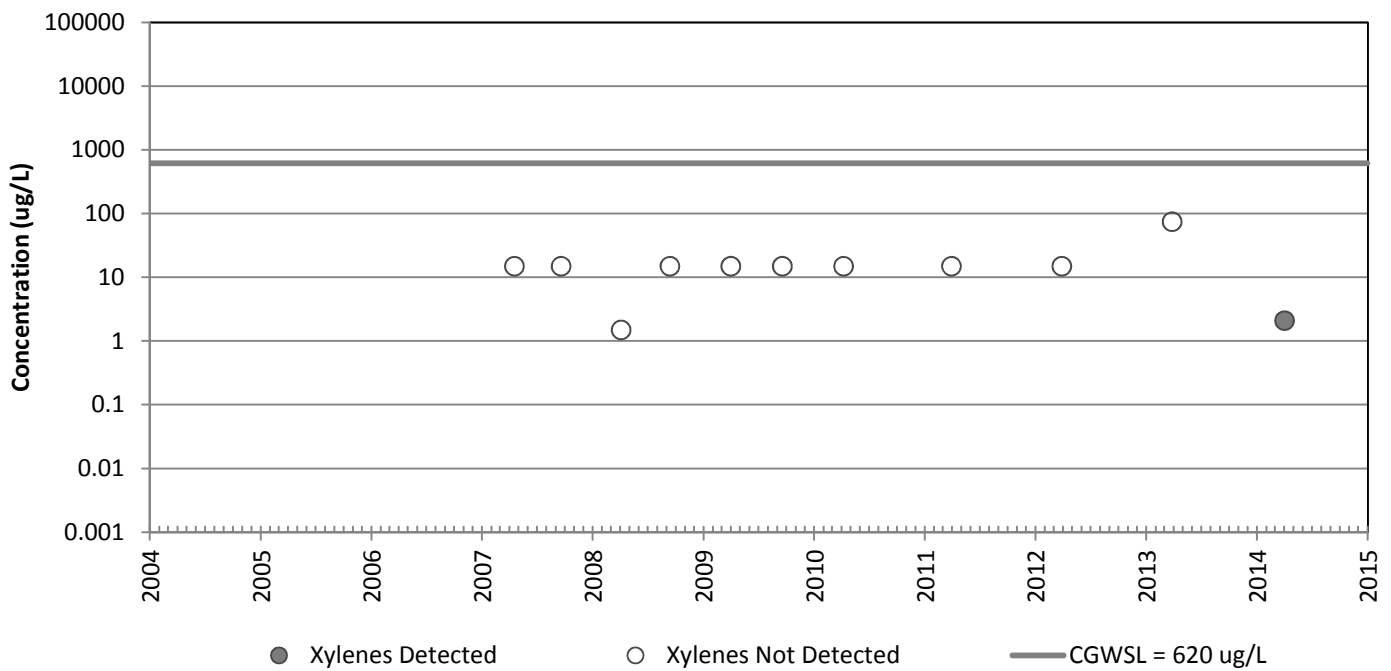


MW-78

Toluene

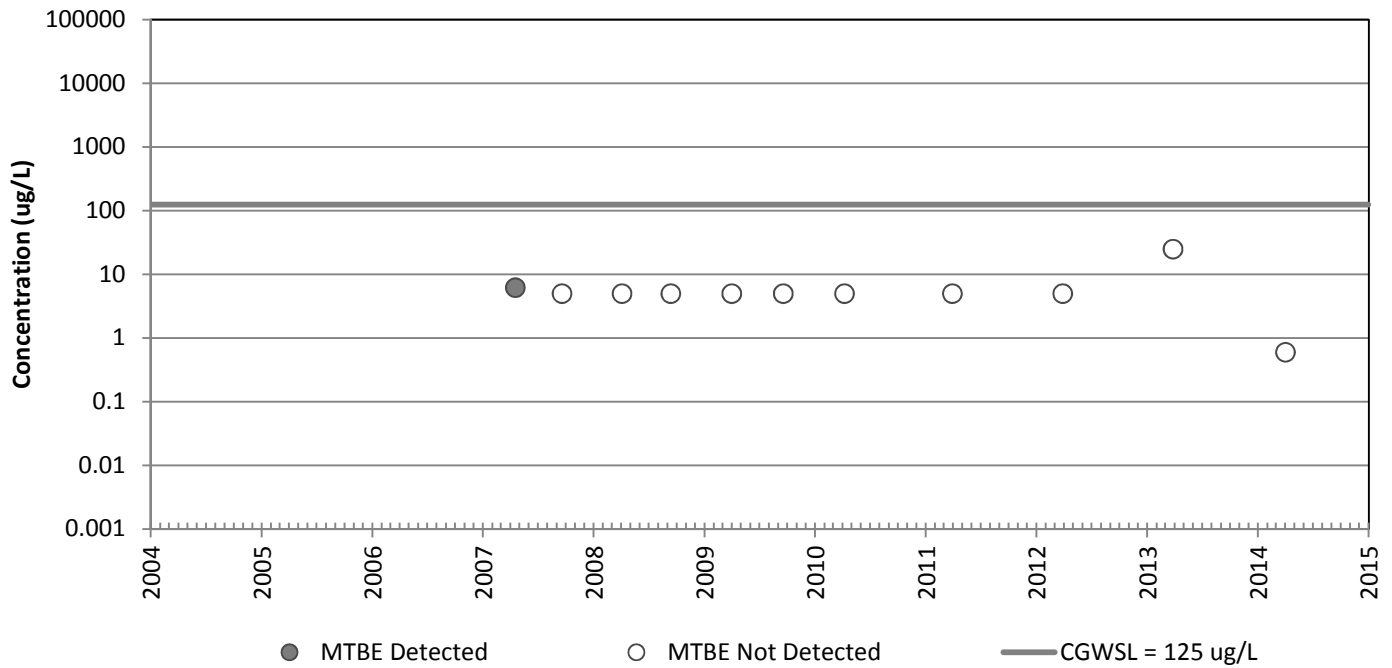


Xylenes

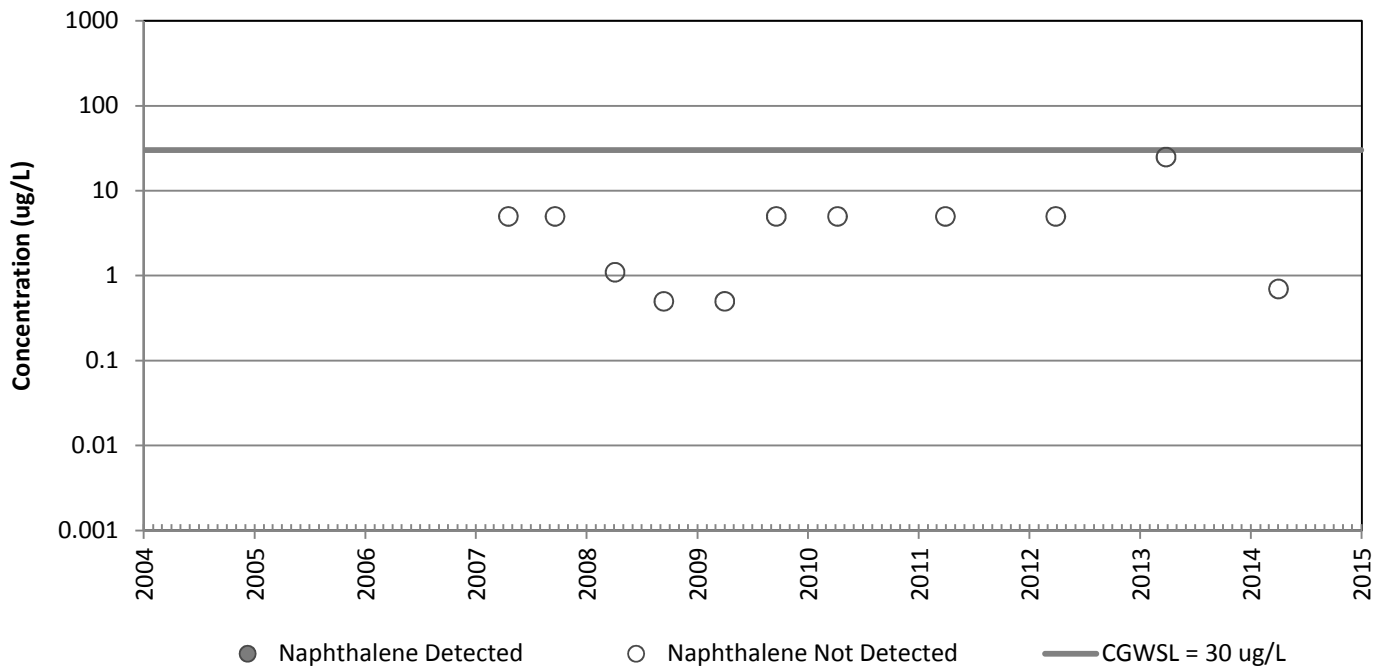


MW-78

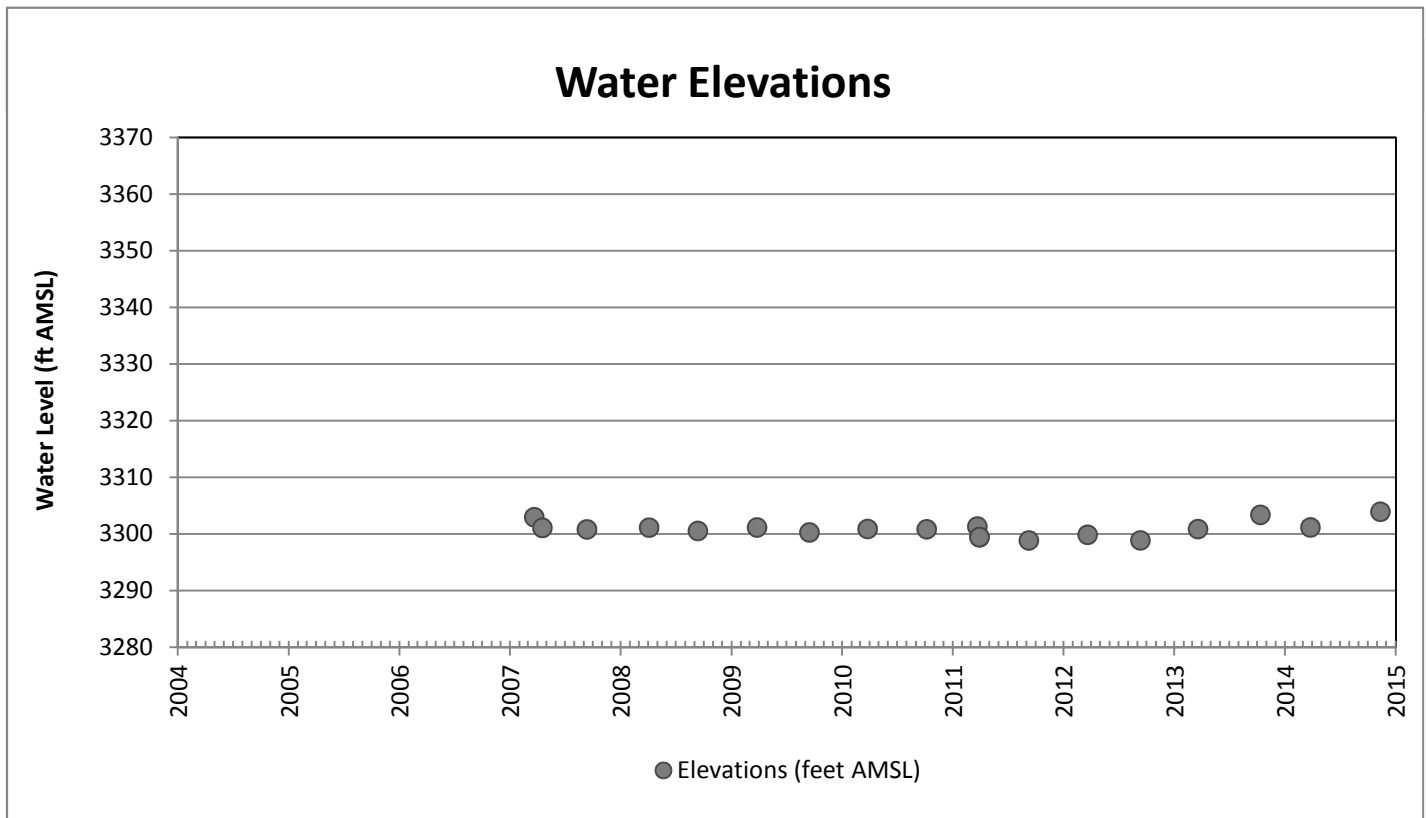
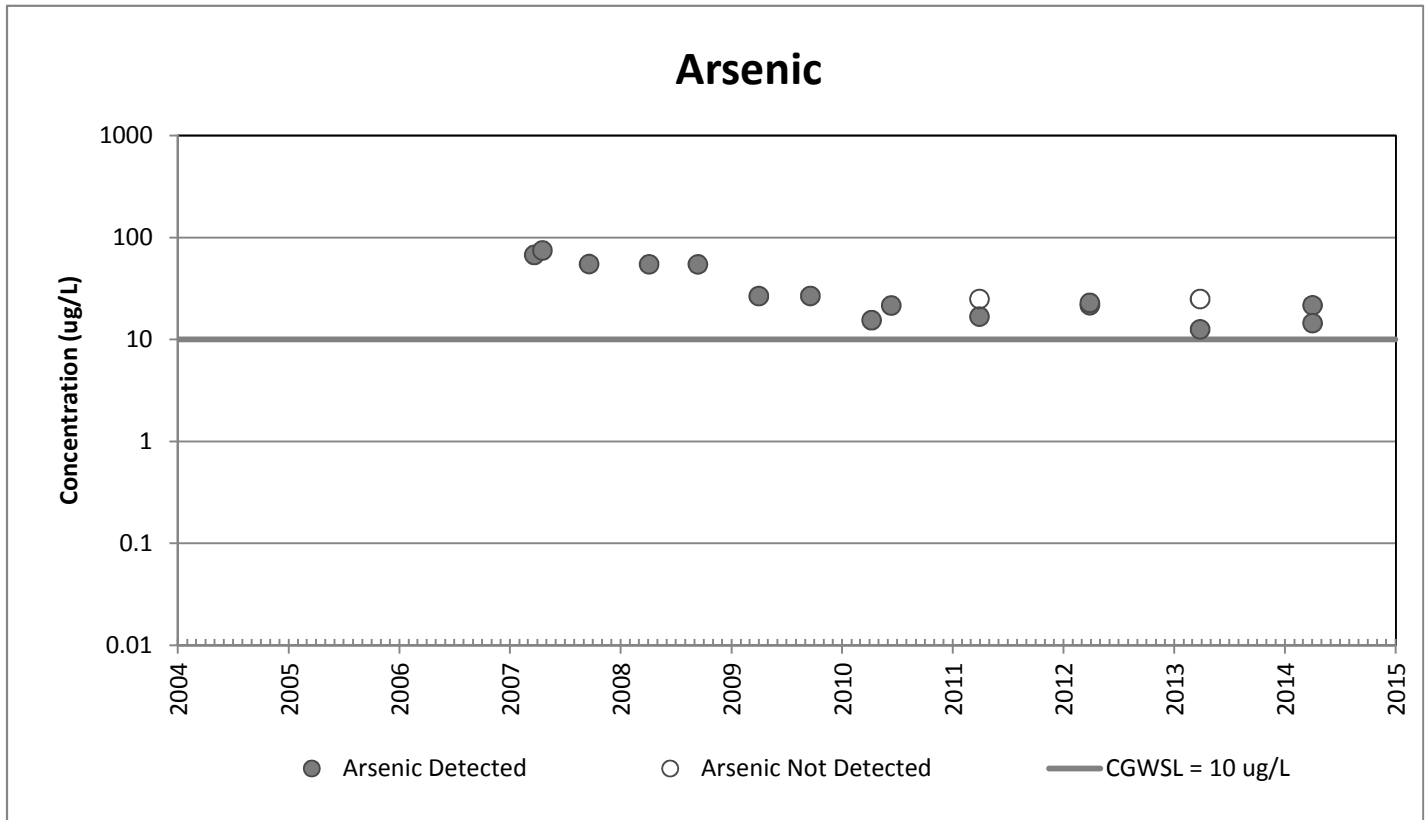
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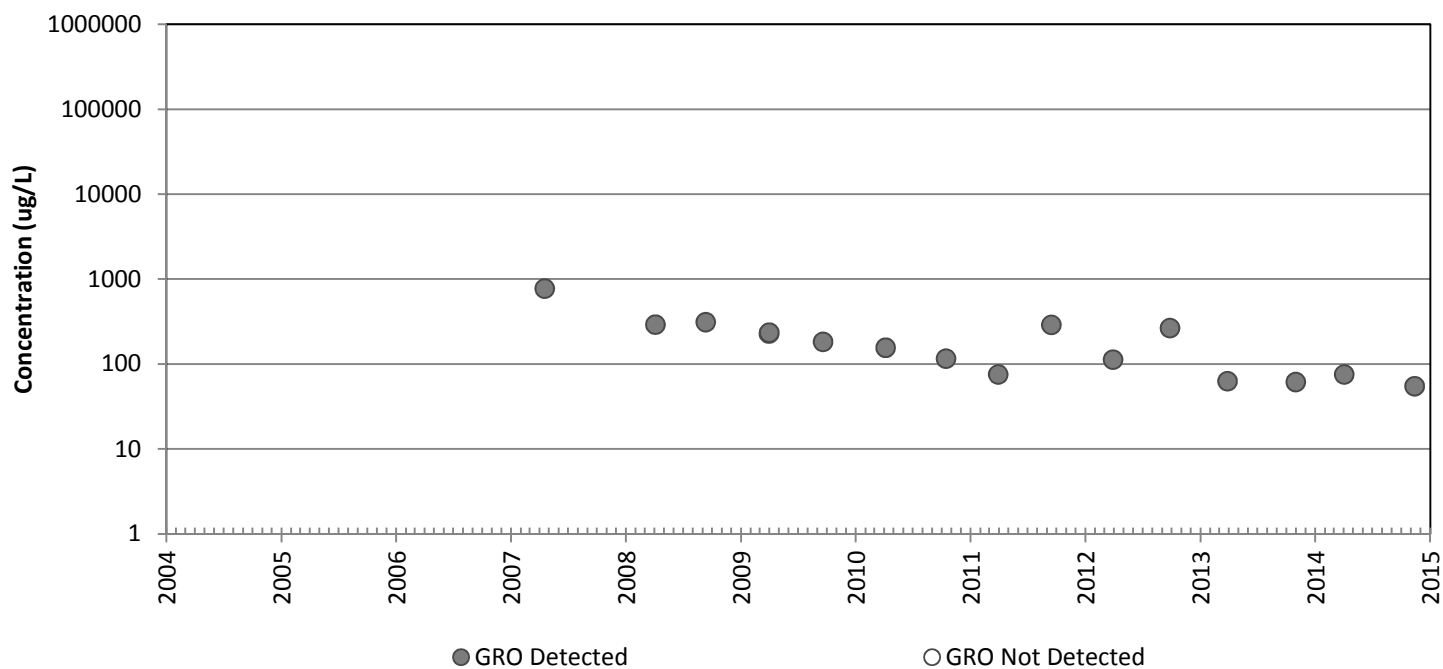


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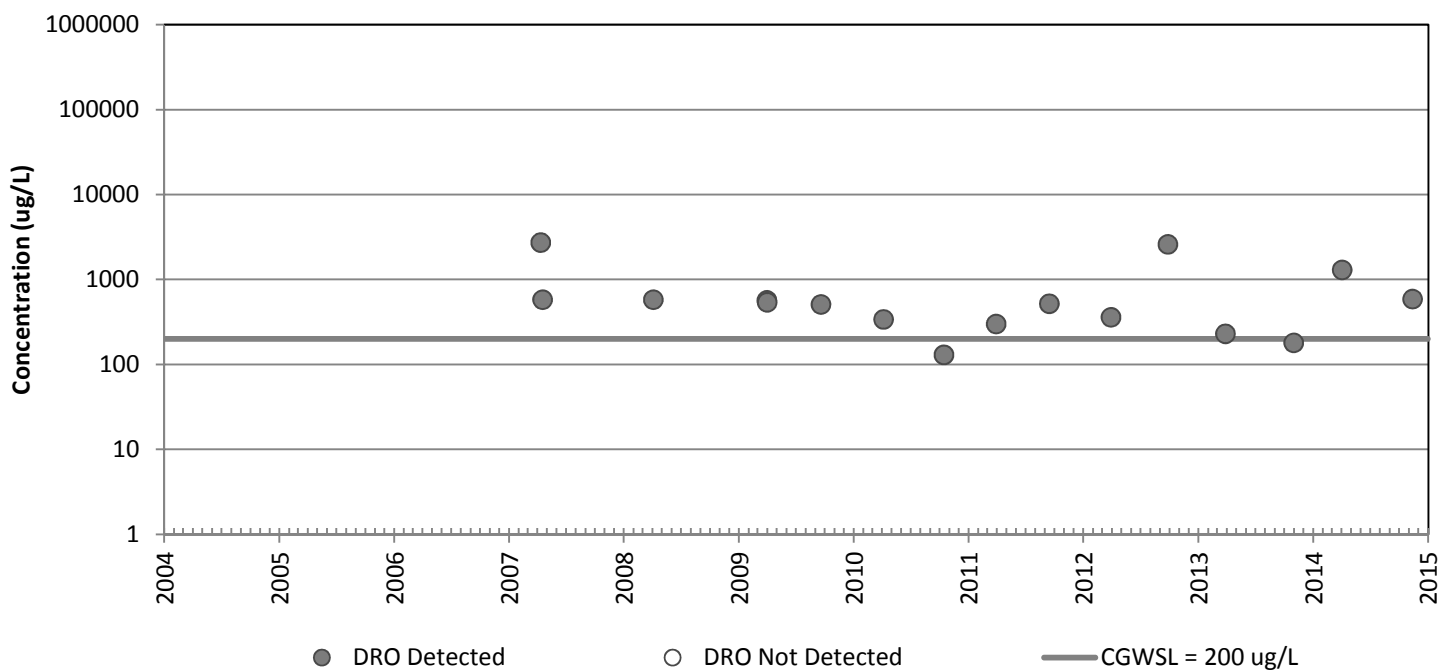


MW-79

GRO

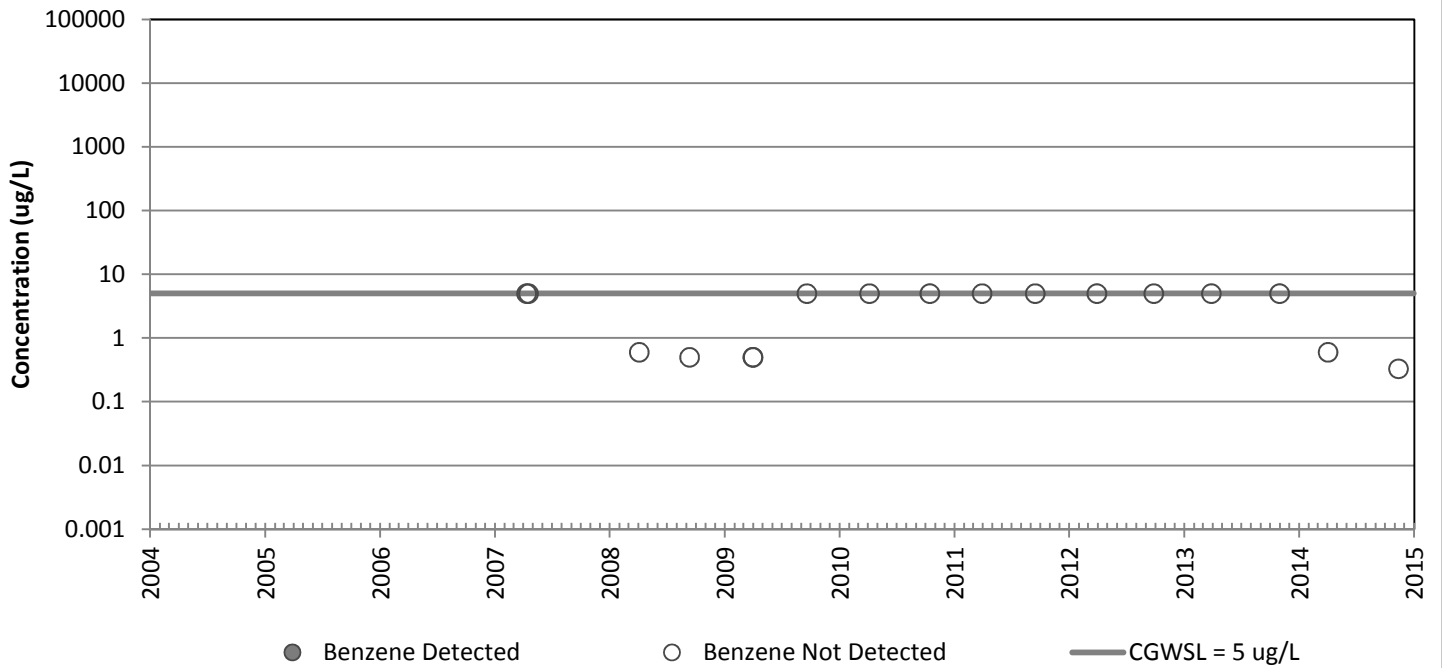


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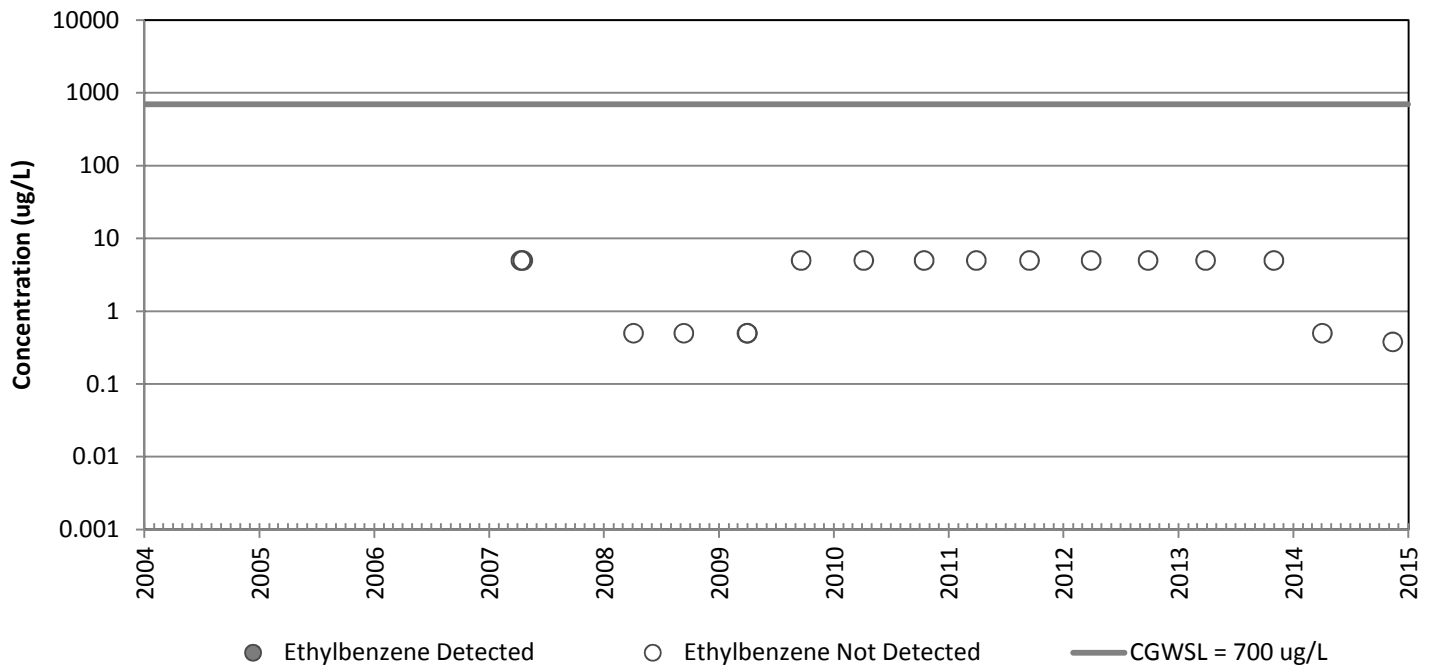


MW-79

Benzene

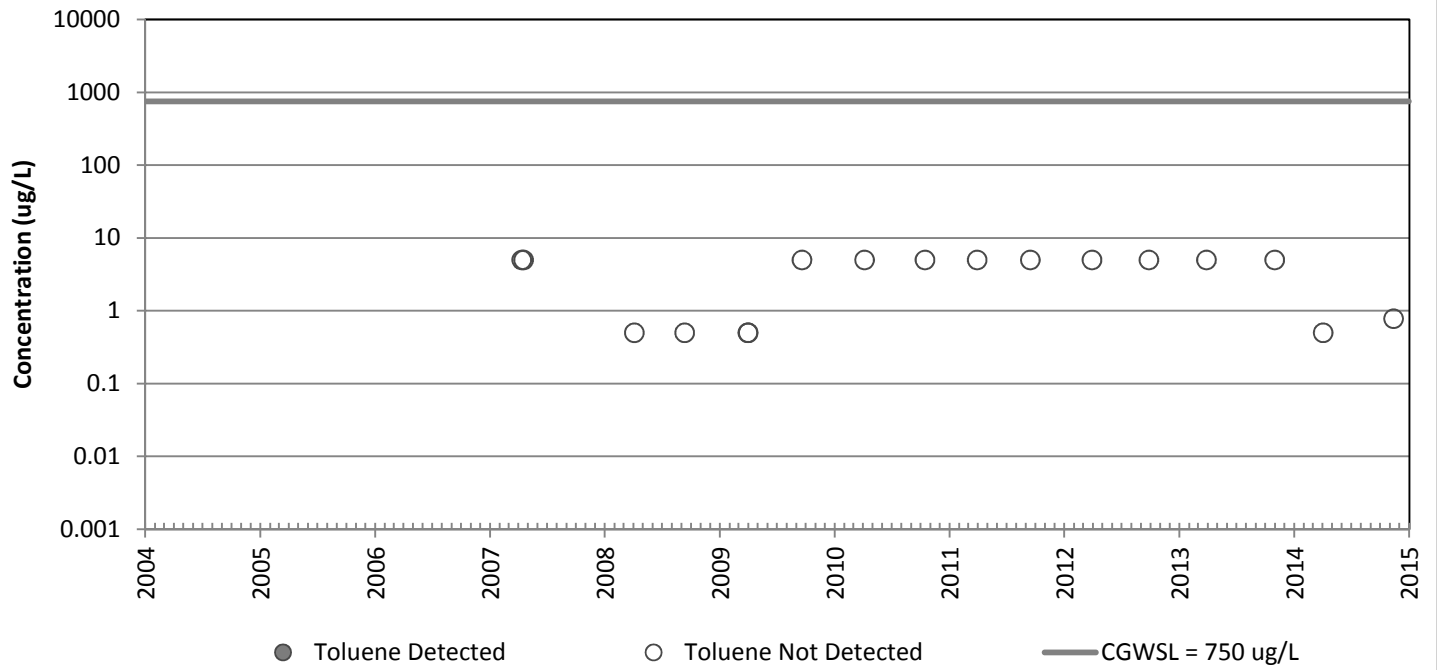


Ethylbenzene

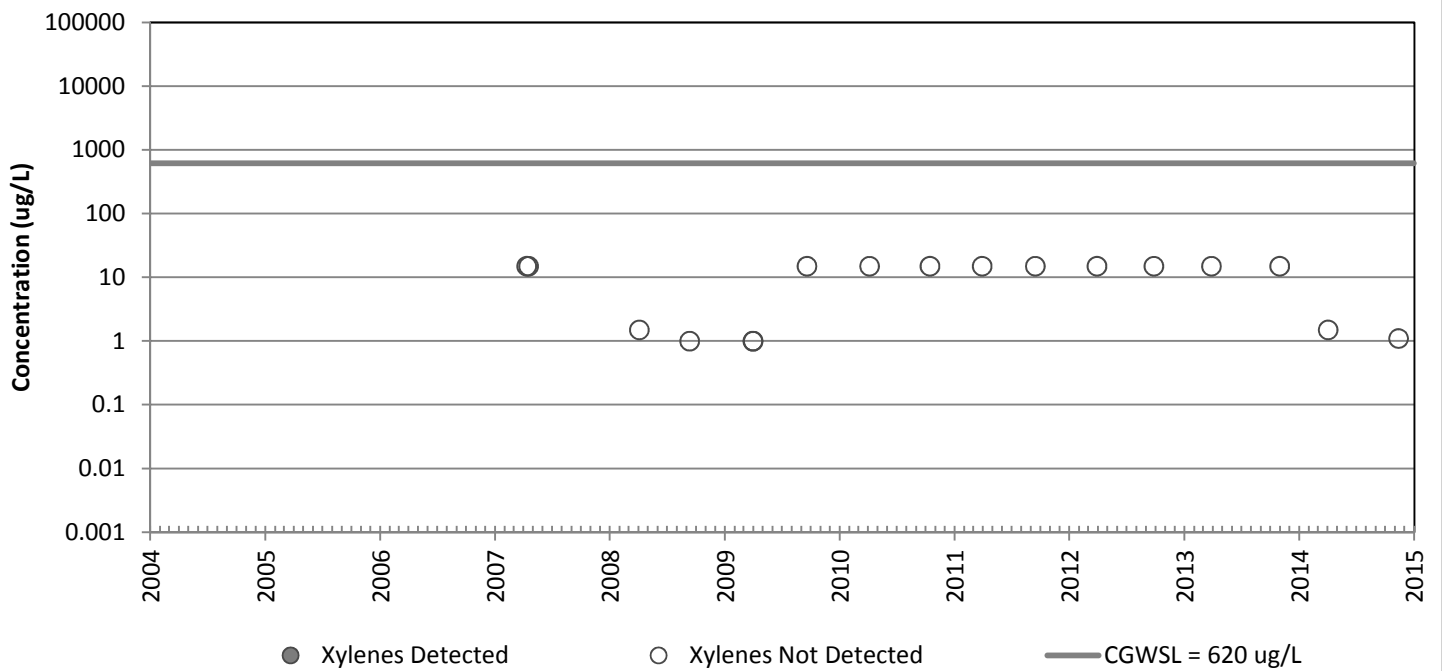


MW-79

Toluene

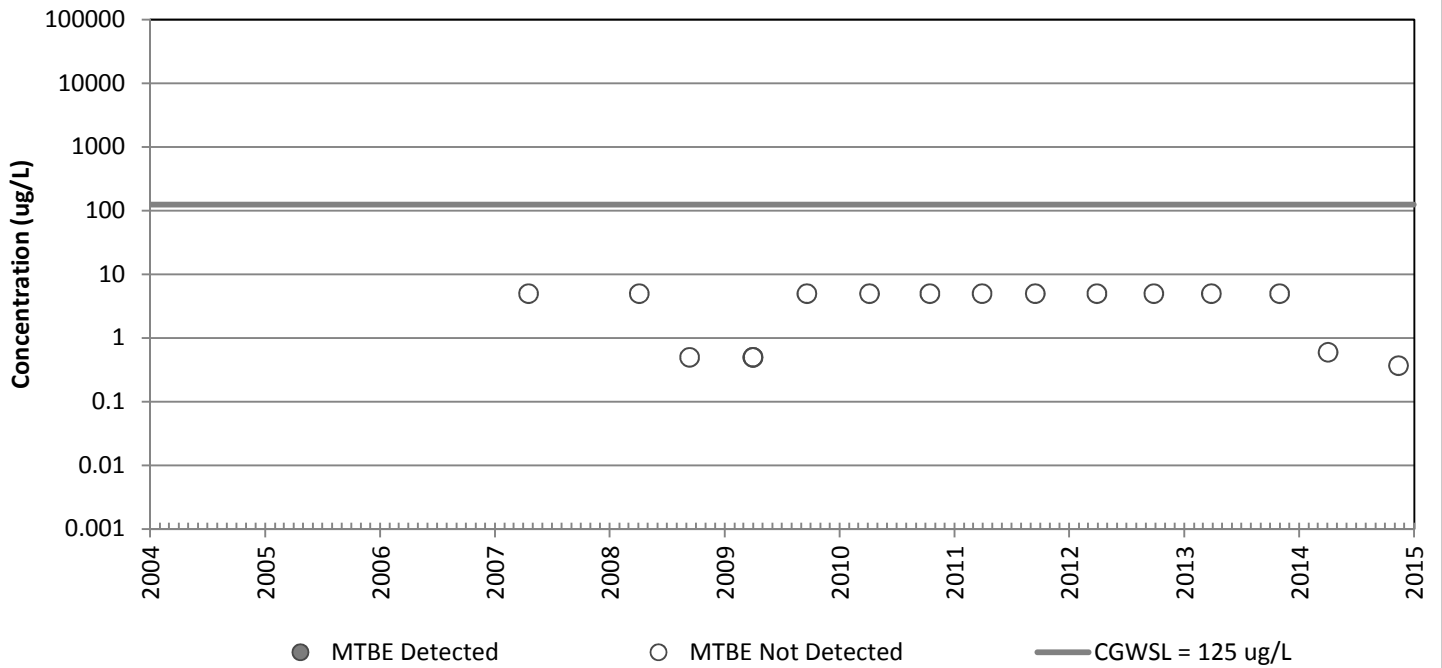


Xylenes

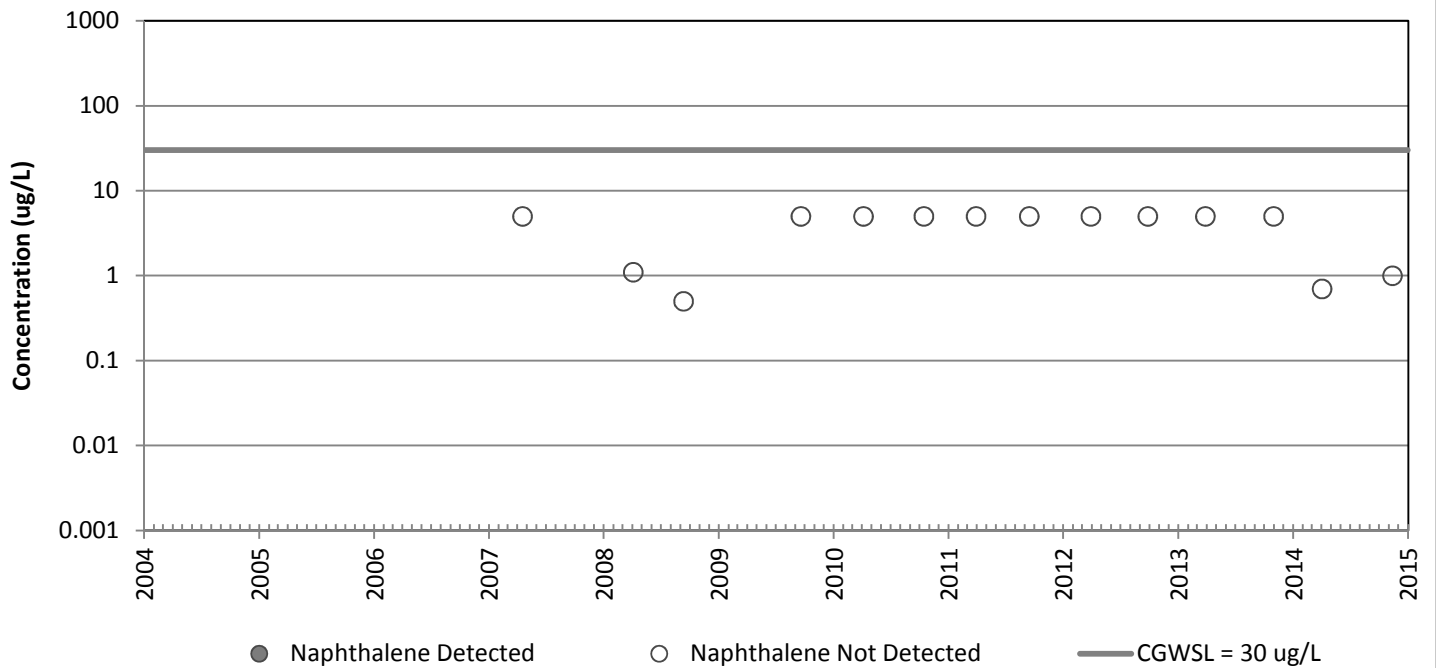


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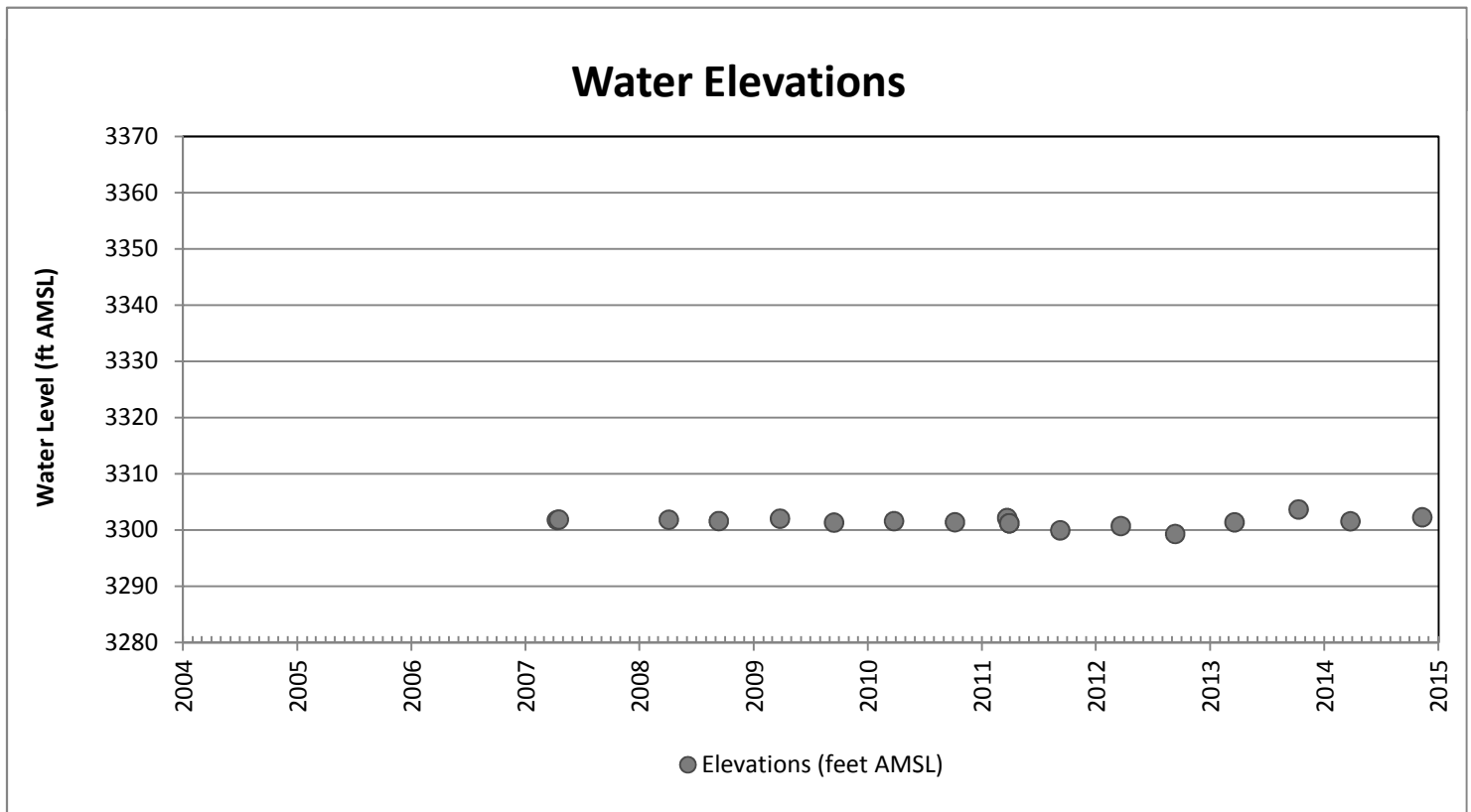
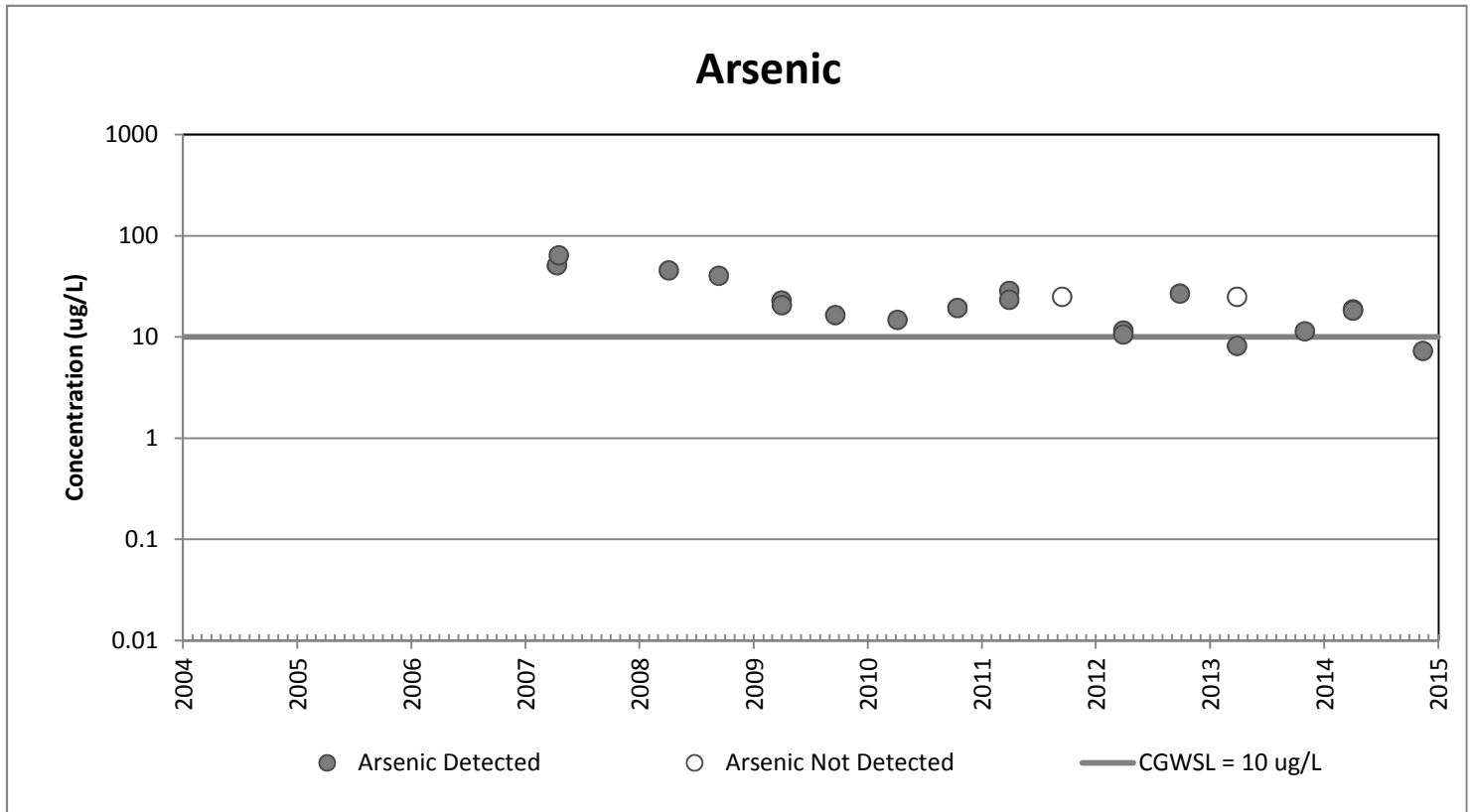
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Naphthalene

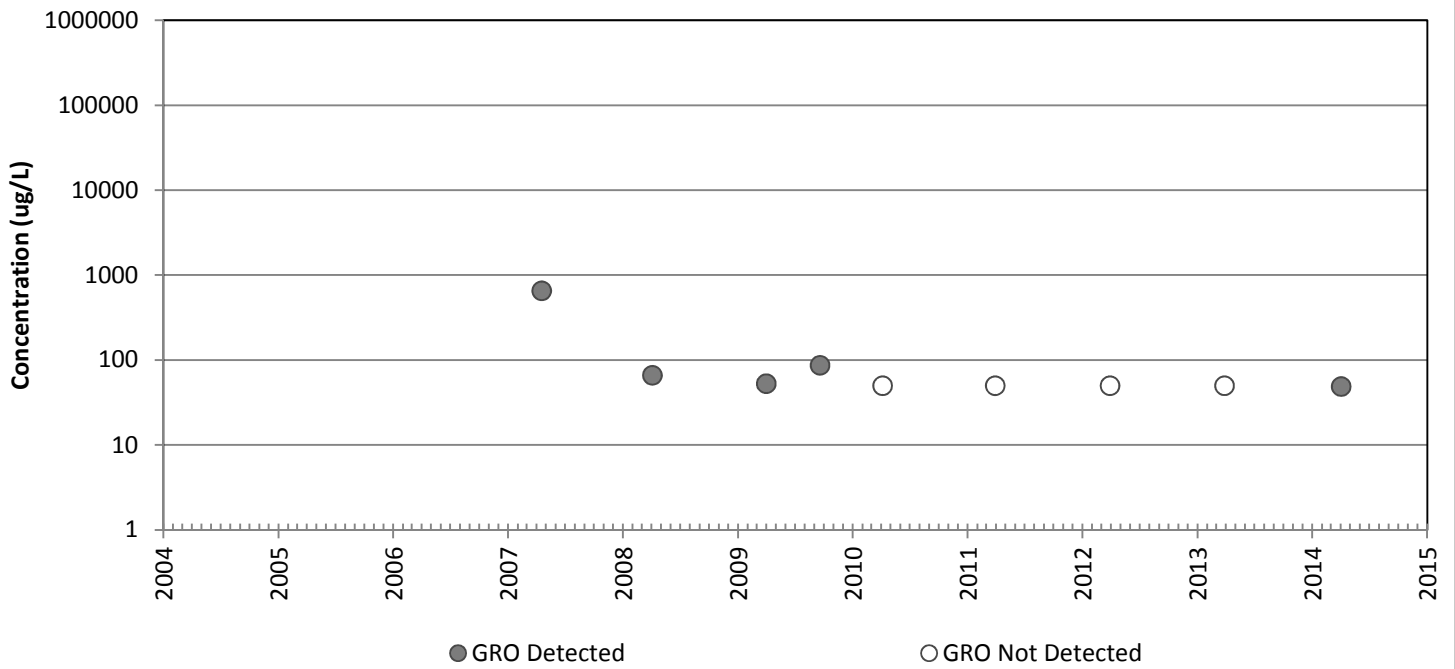


MW-79

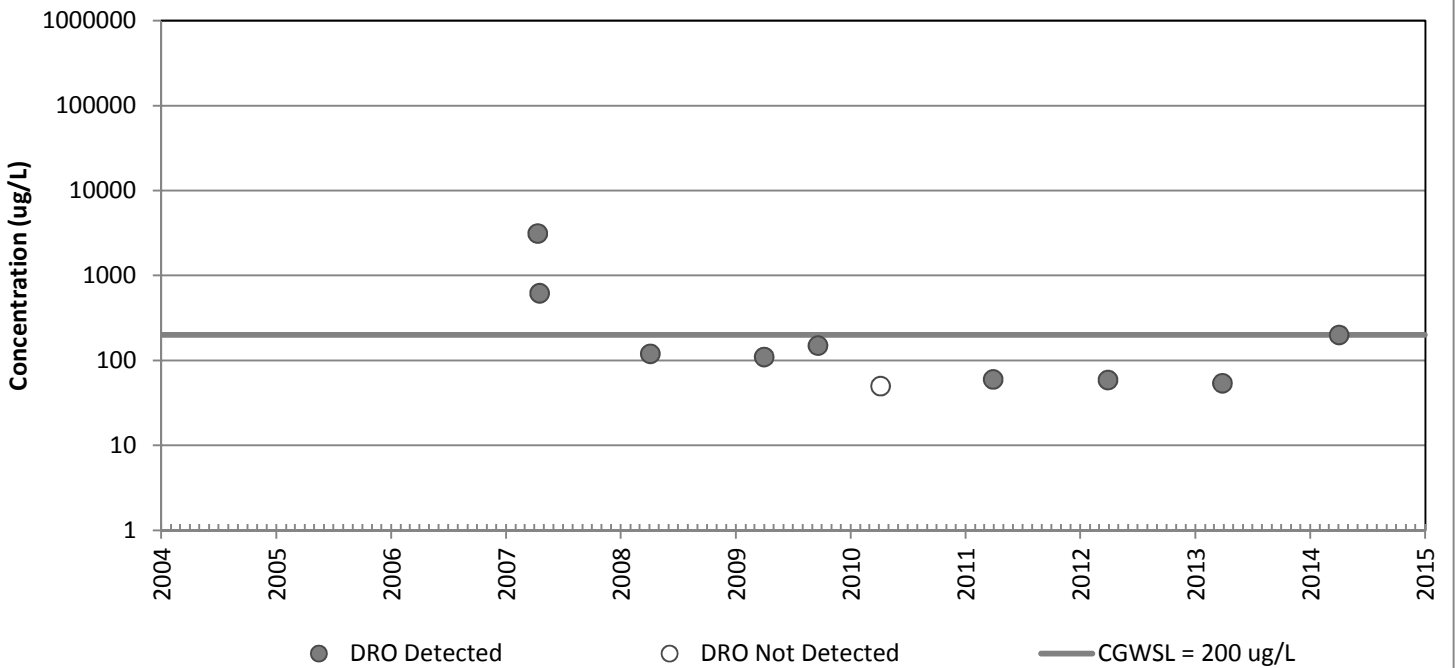


MW-80

GRO

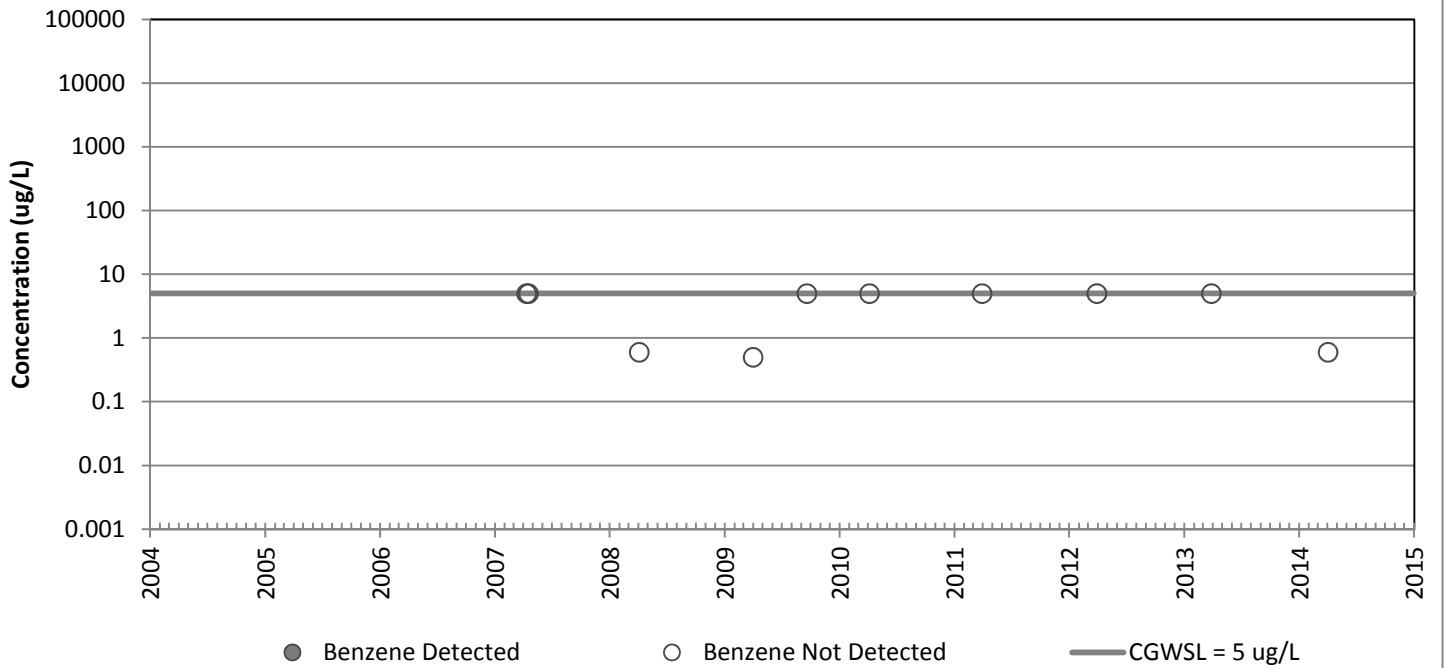


DRO

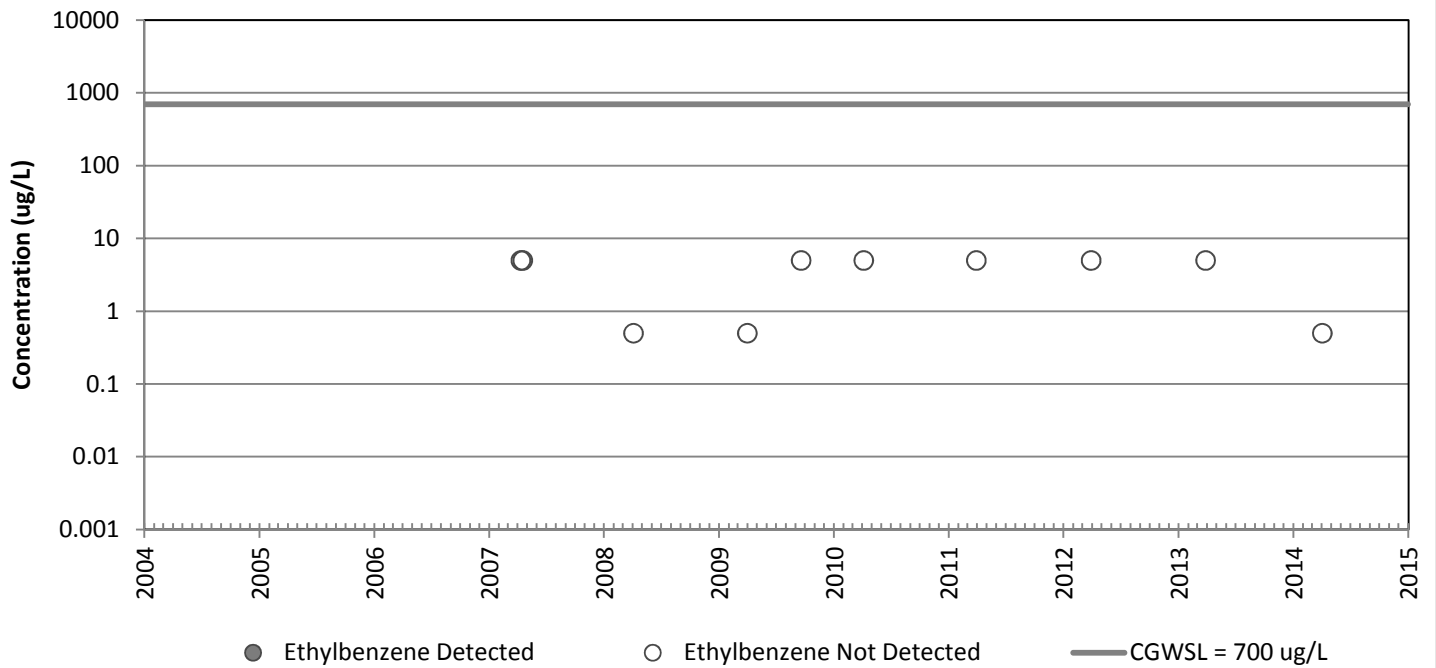


MW-80

Benzene

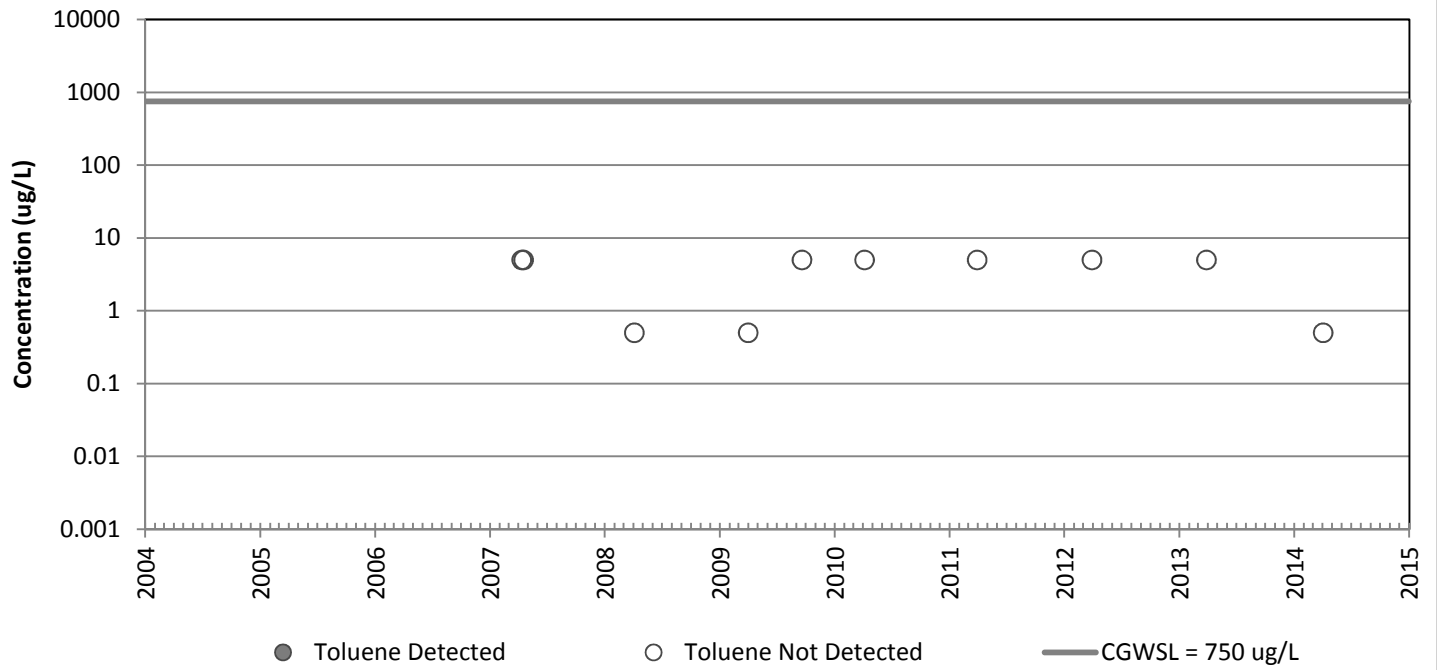


Ethylbenzene

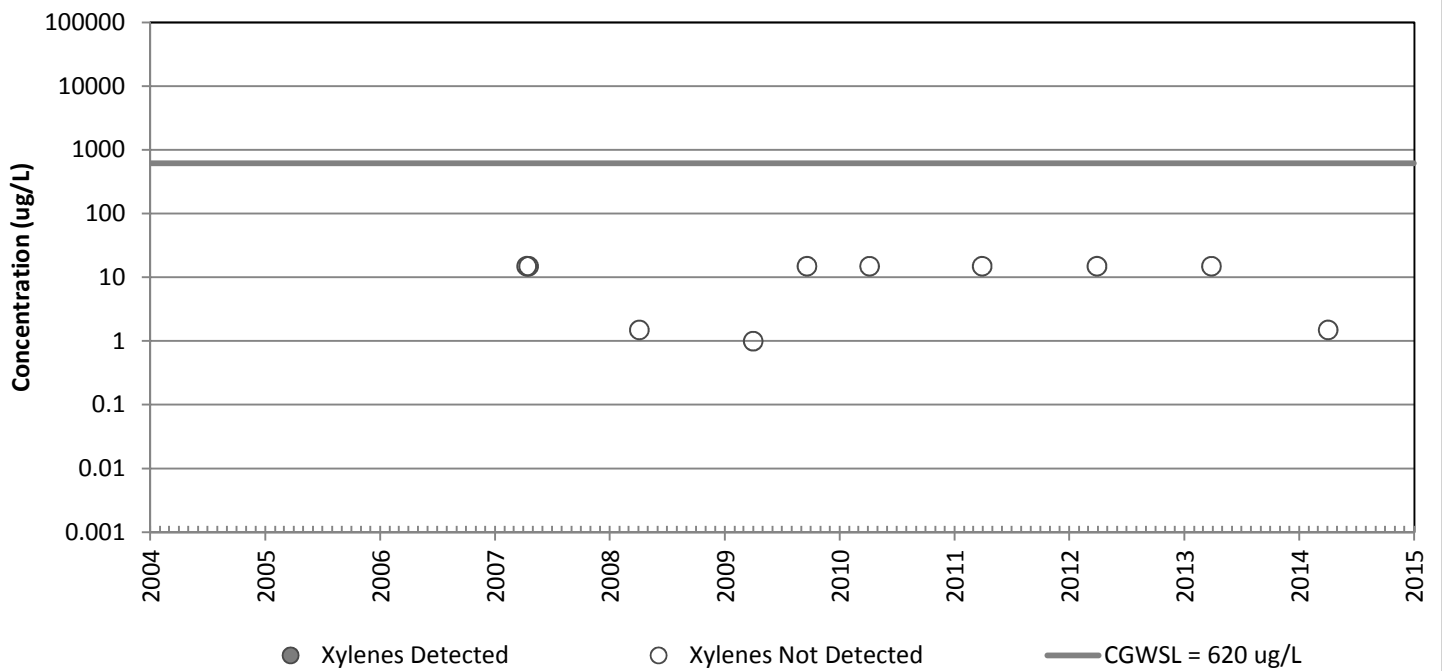


MW-80

Toluene

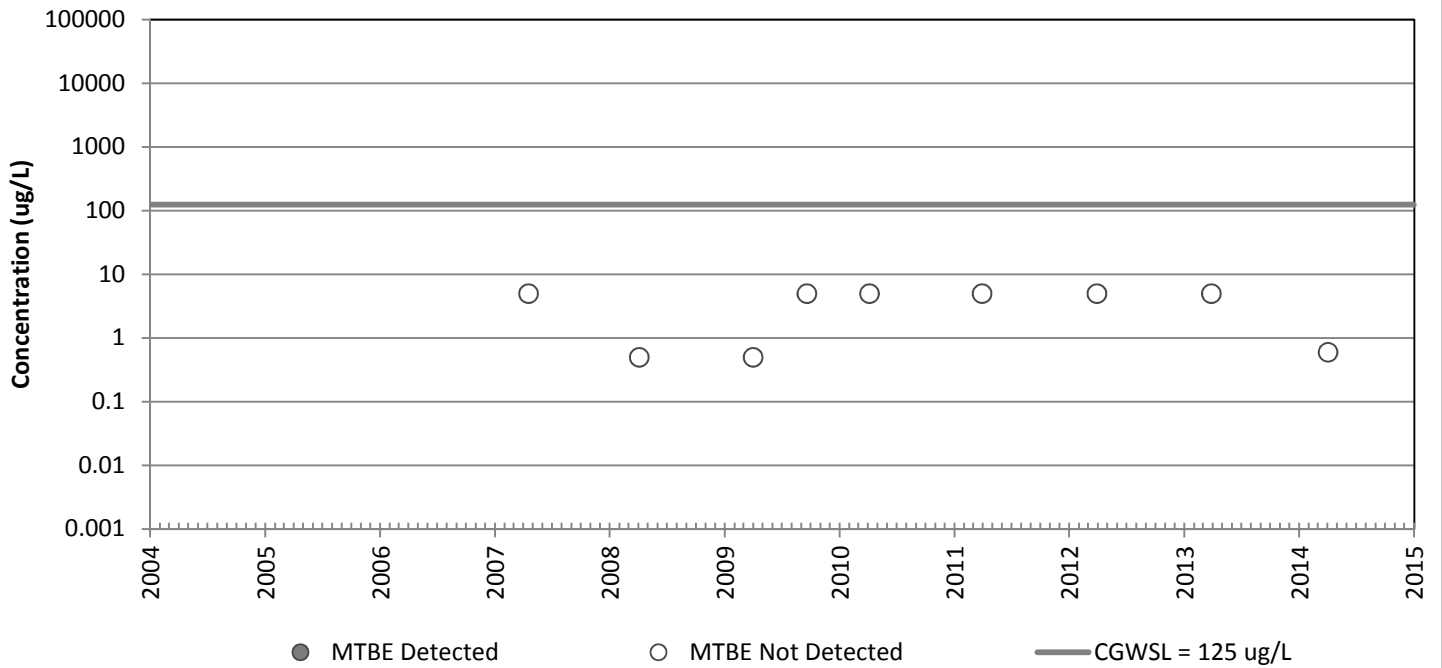


Xylenes

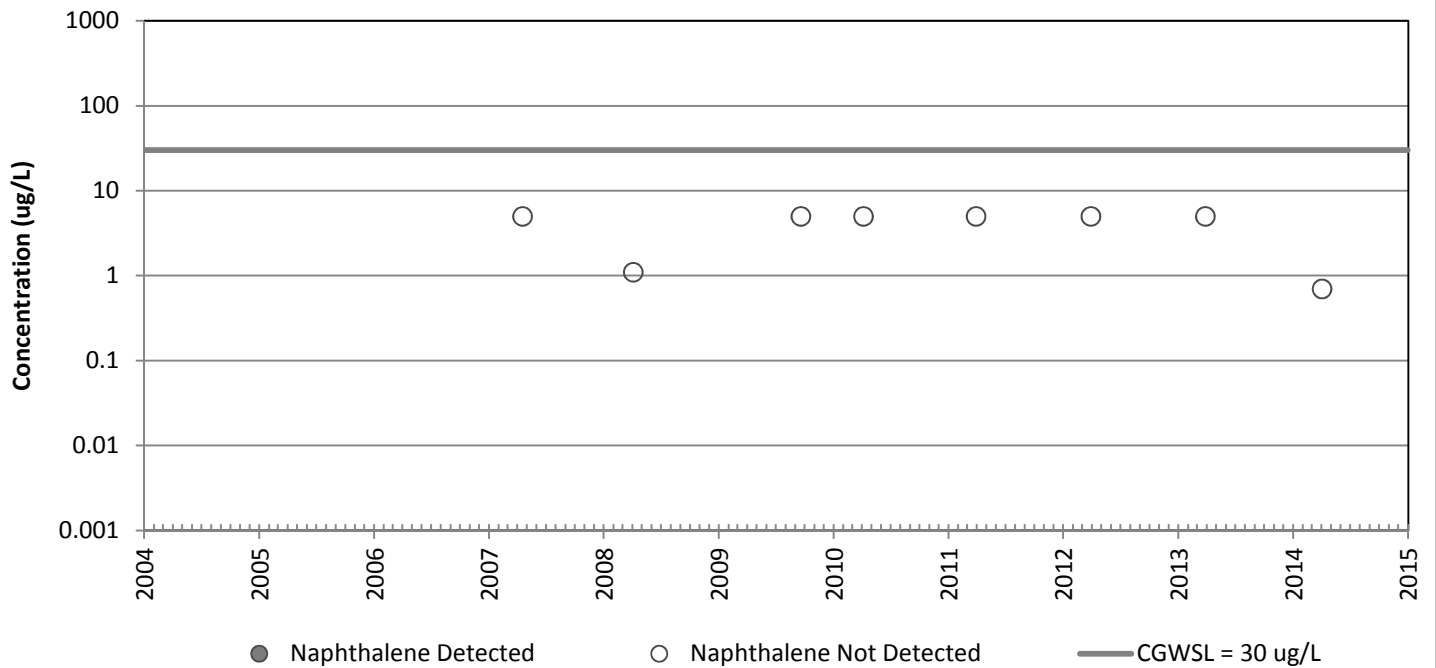


MW-80

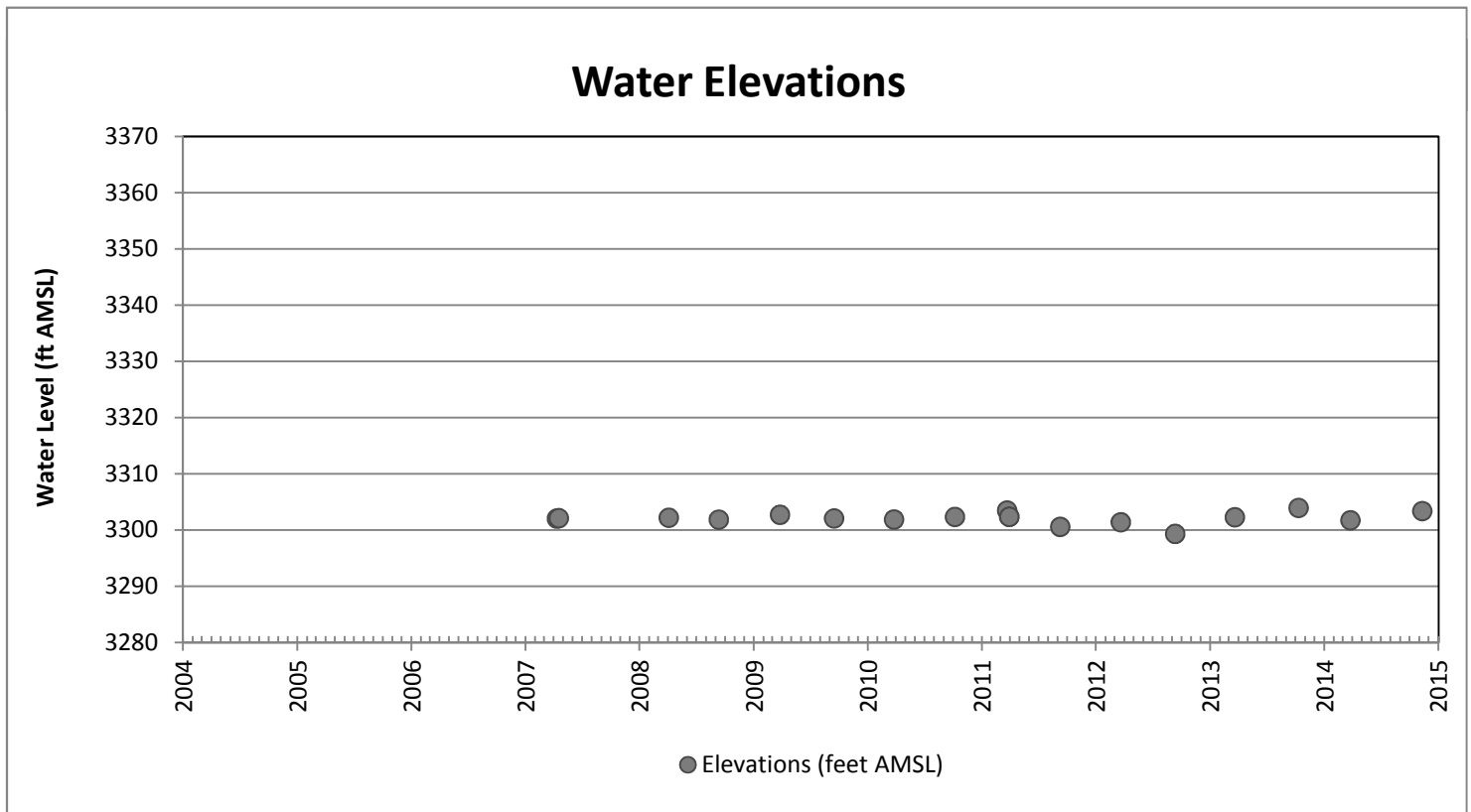
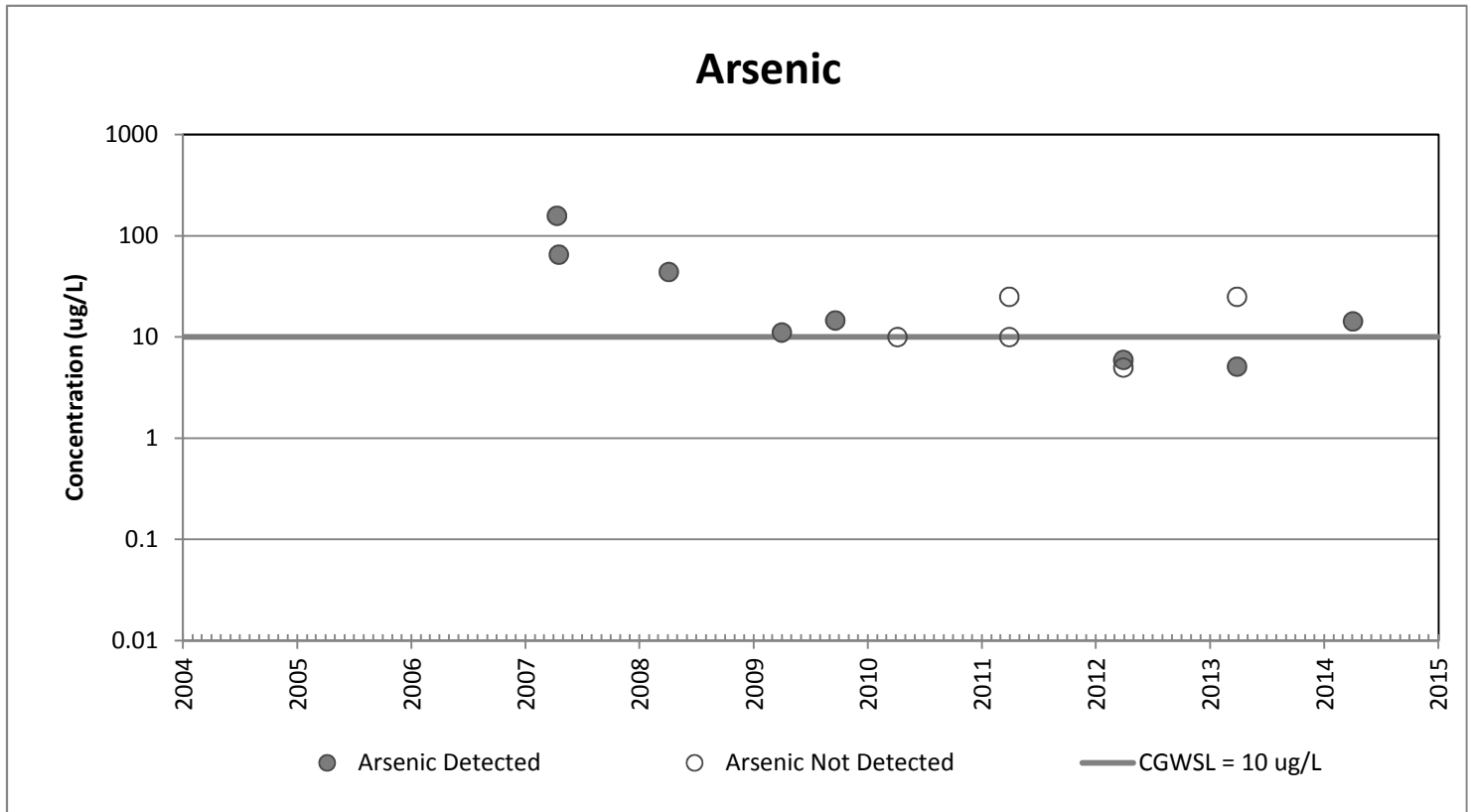
MTBE



Naphthalene

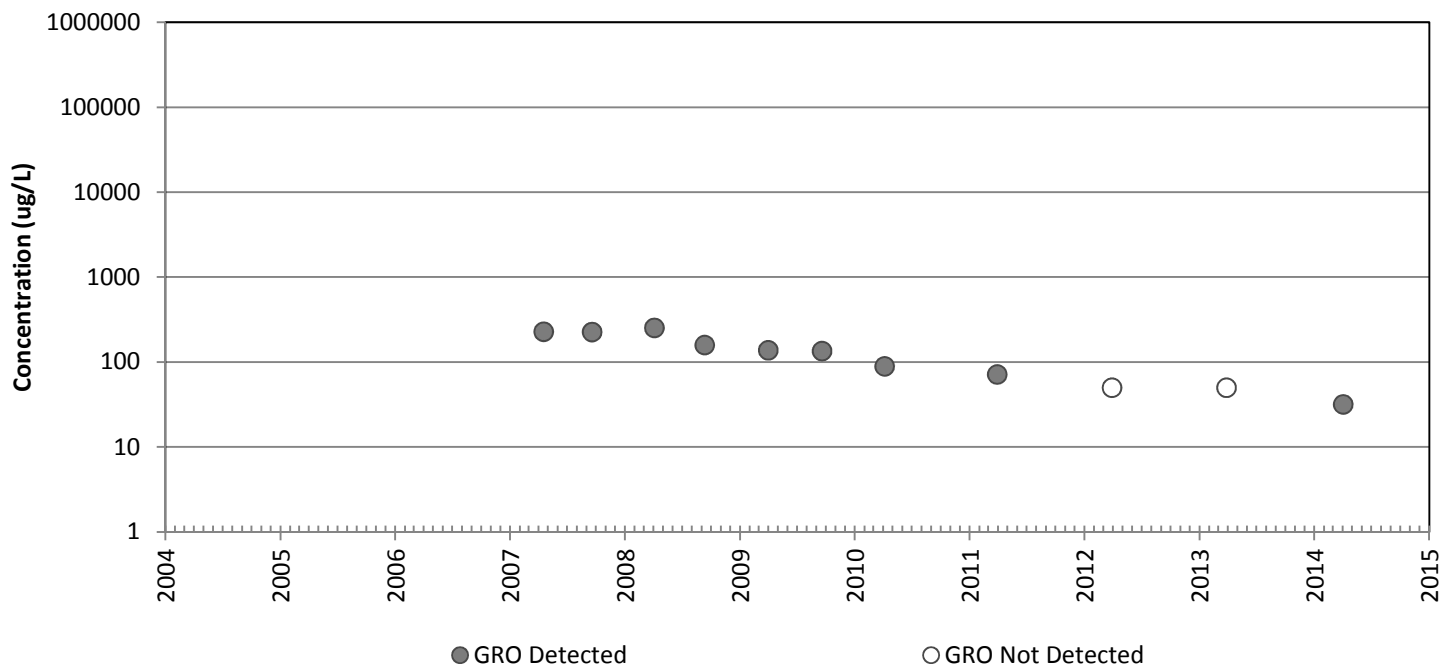


MW-80

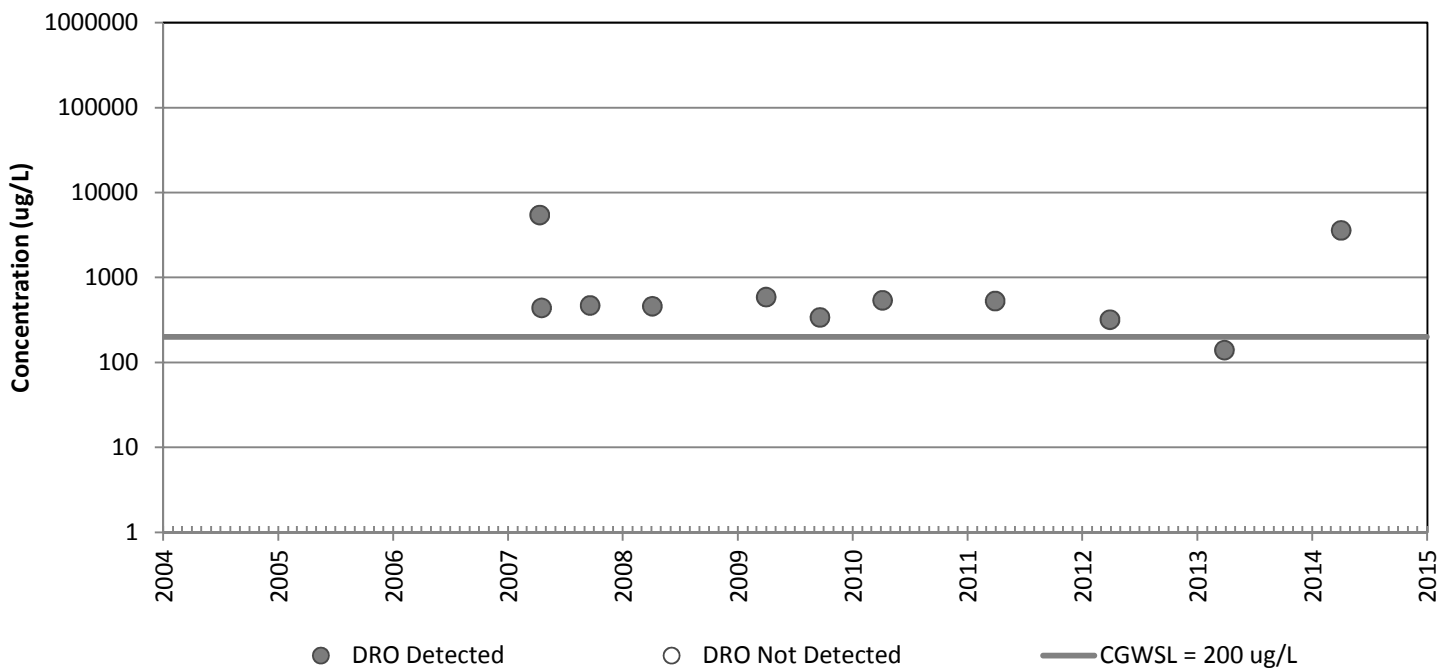


MW-81

GRO

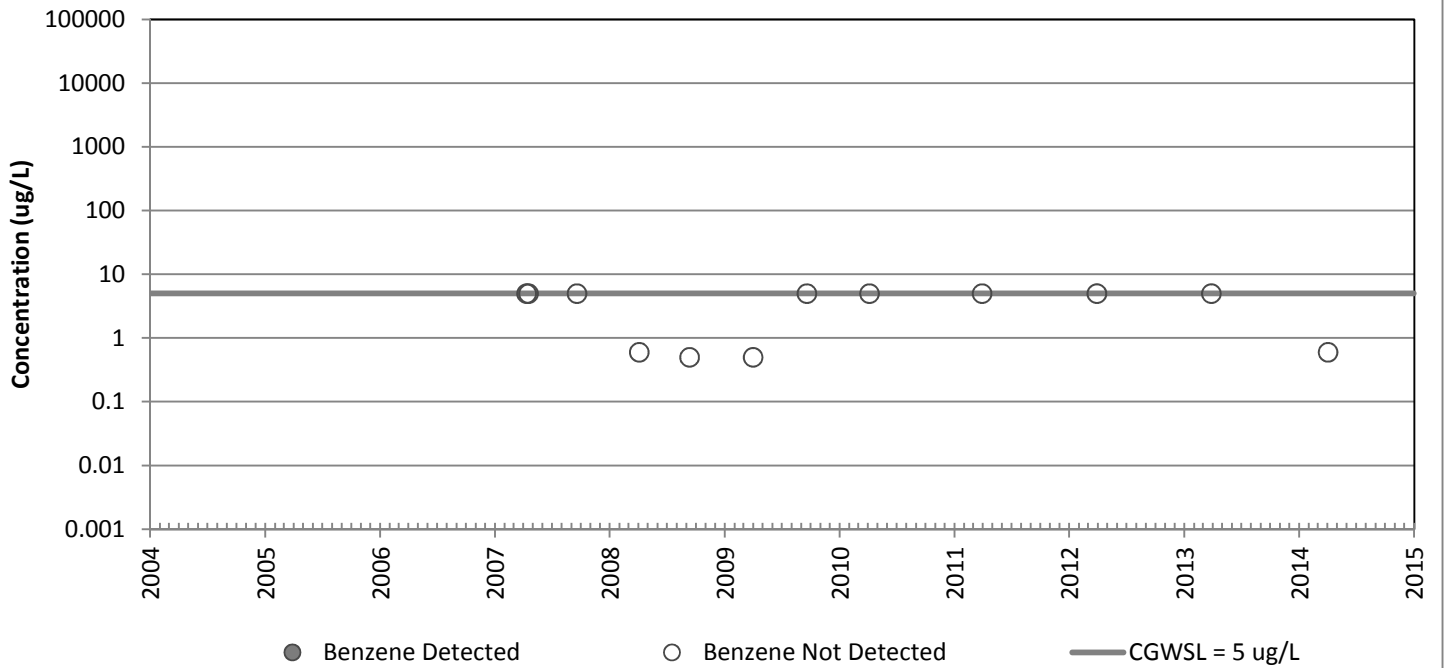


DRO

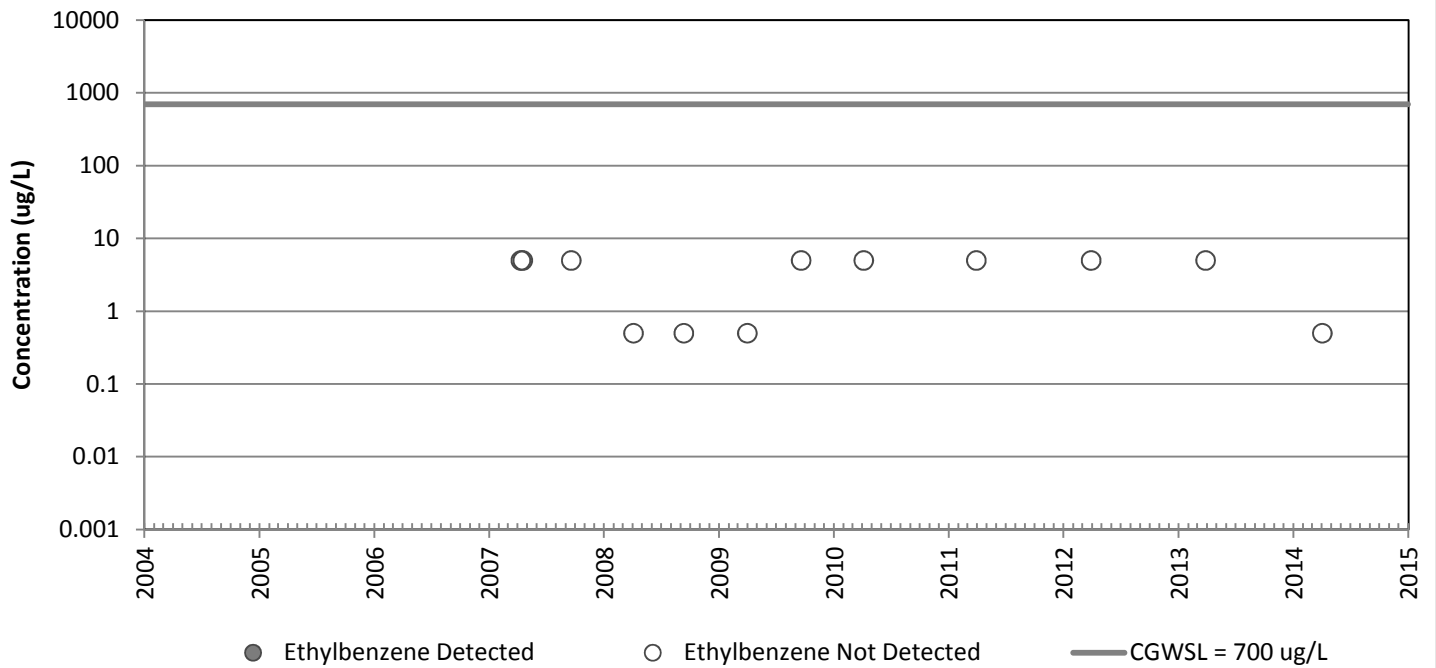


MW-81

Benzene

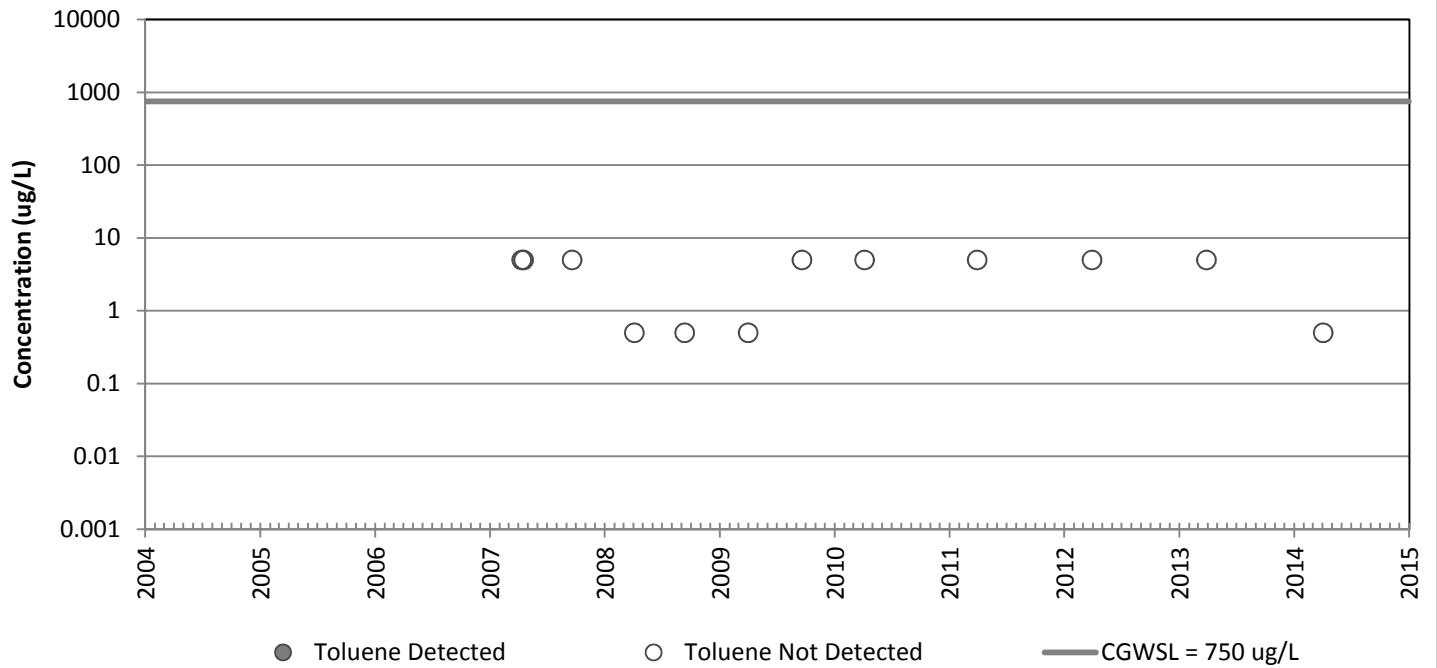


Ethylbenzene

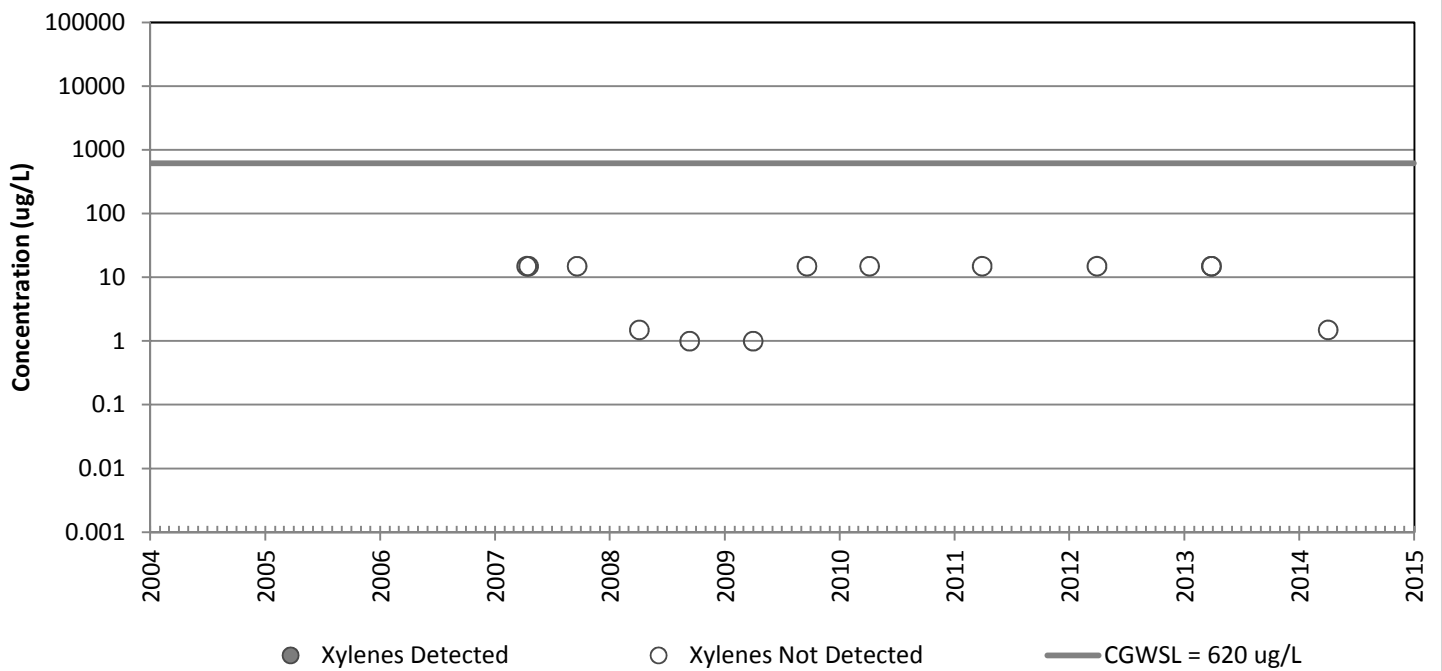


MW-81

Toluene

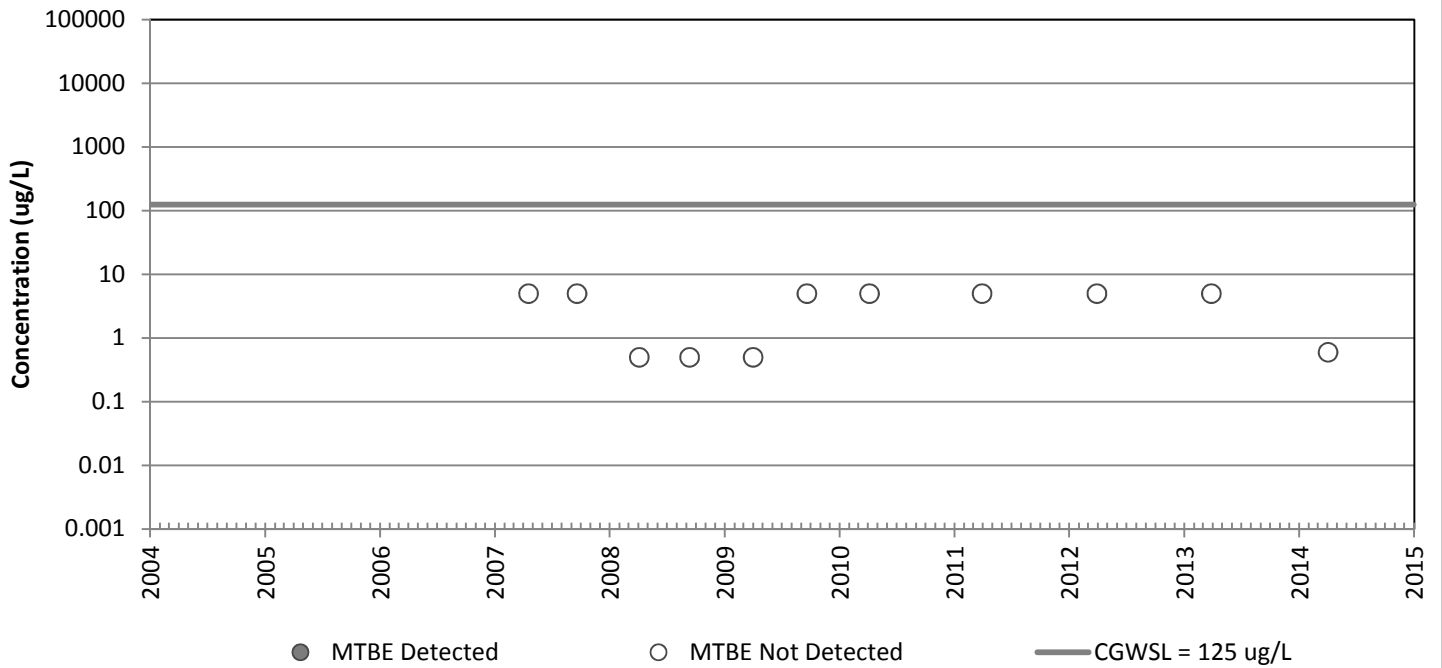


Xylenes

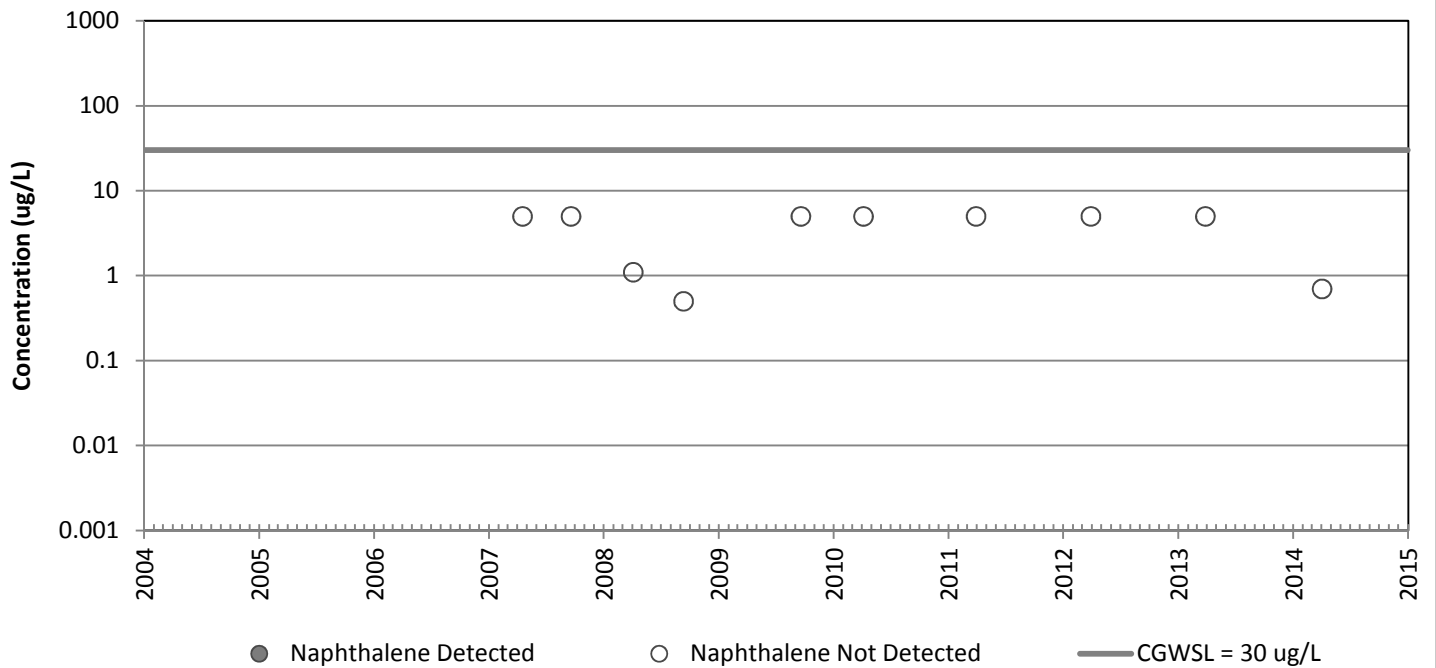


MW-81

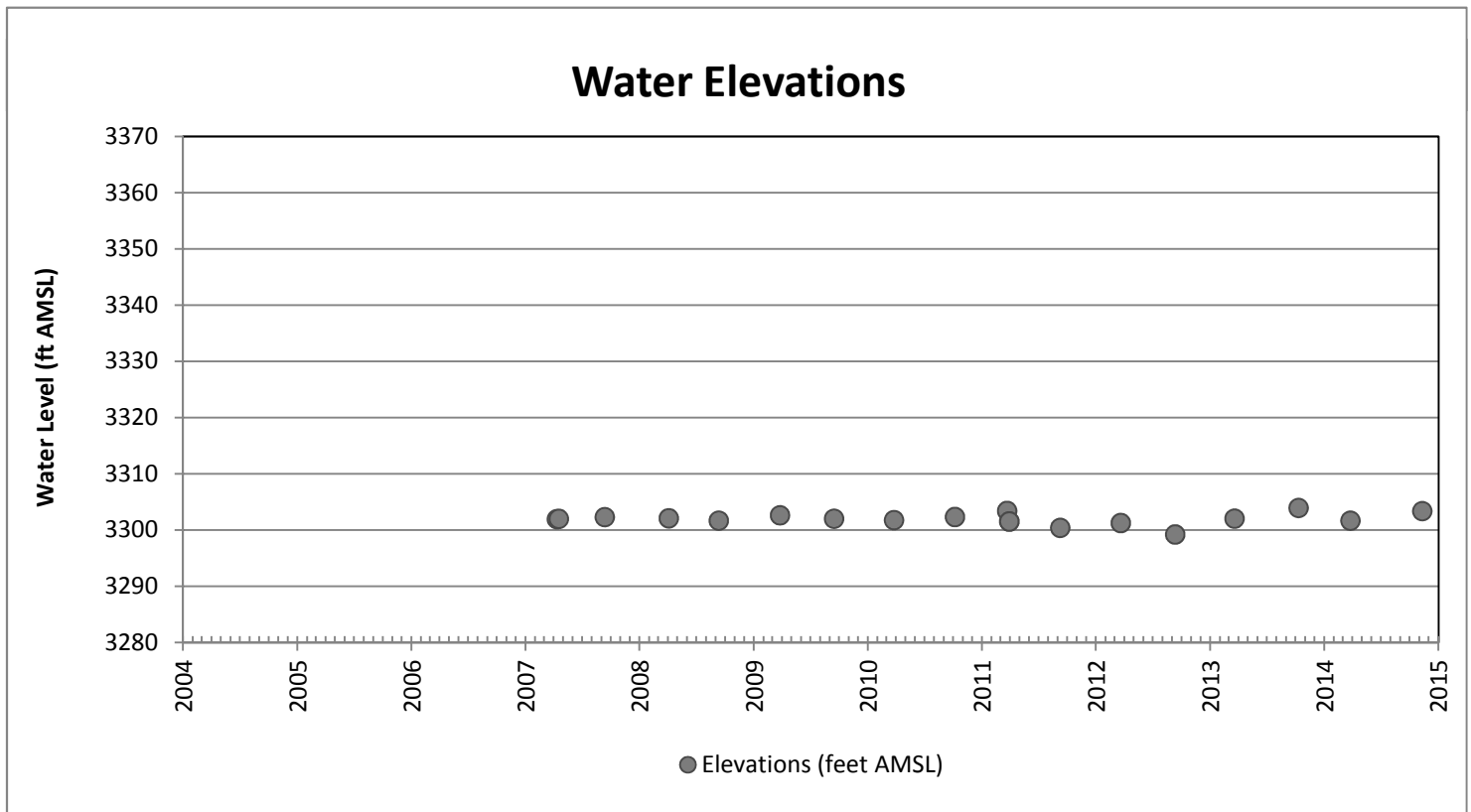
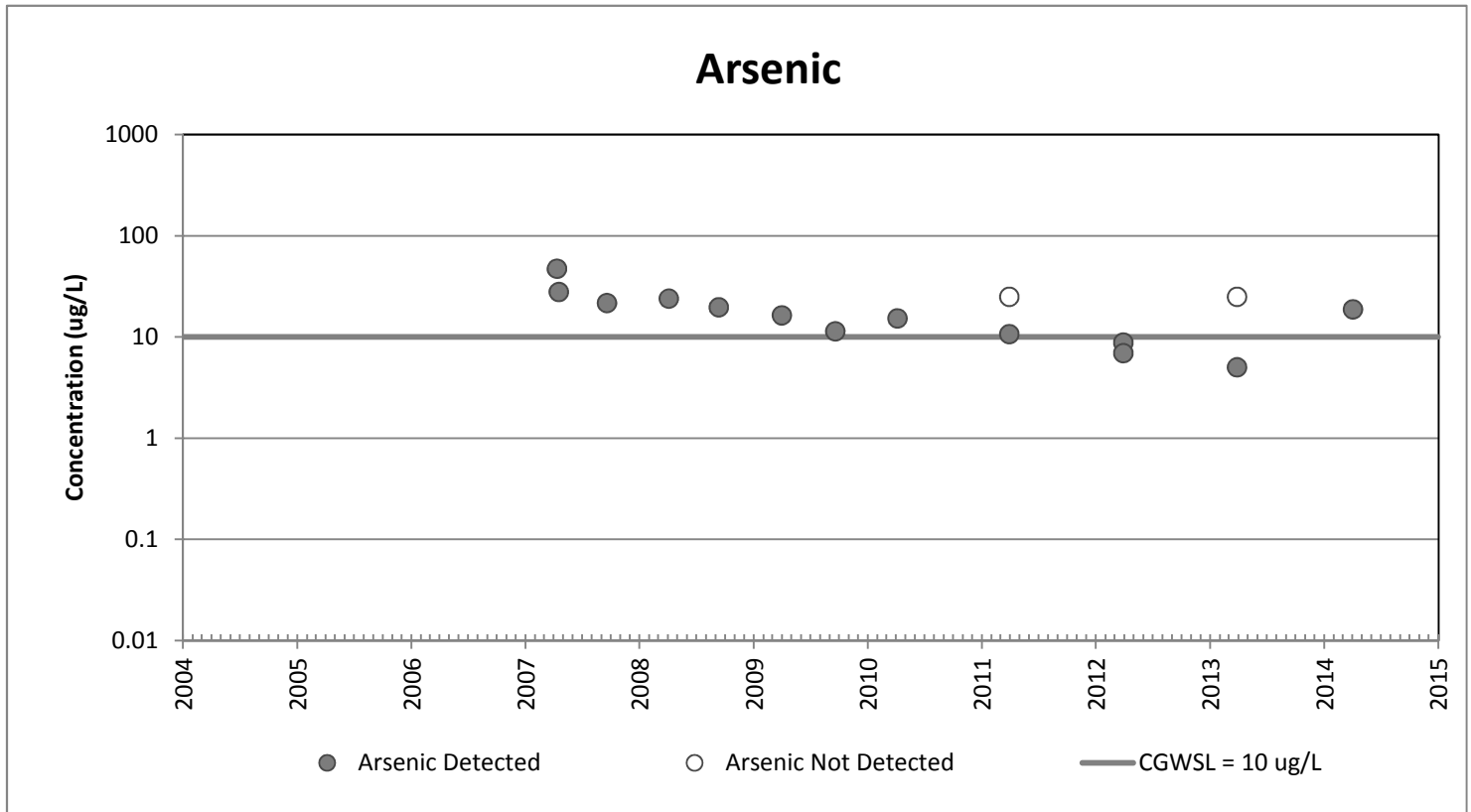
MTBE



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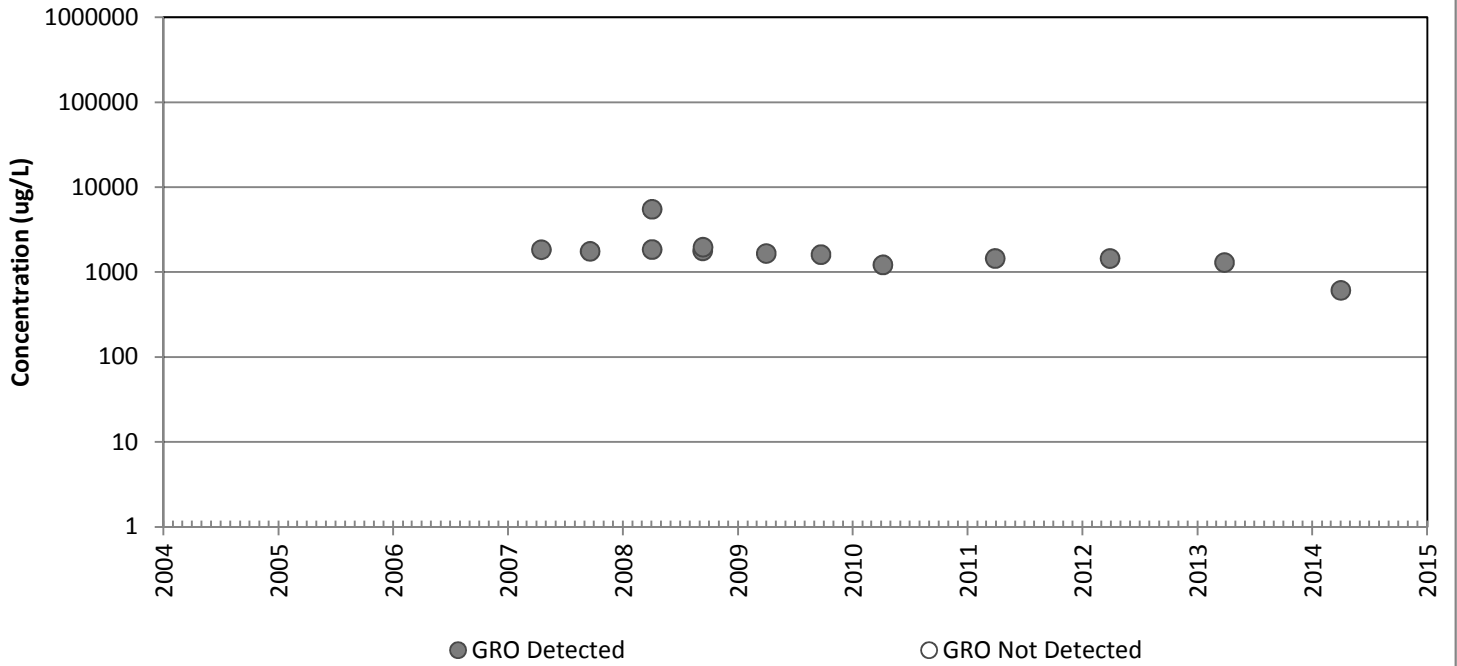


MW-81

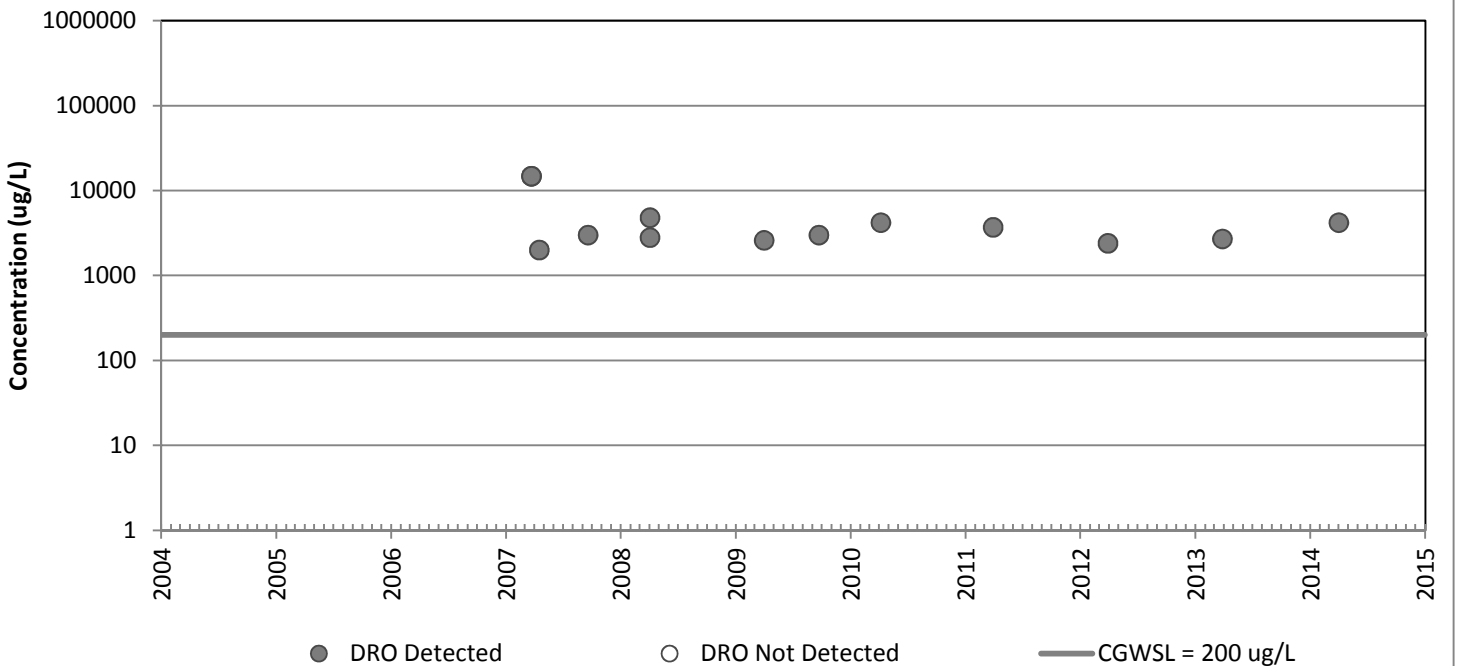


MW-82

GRO

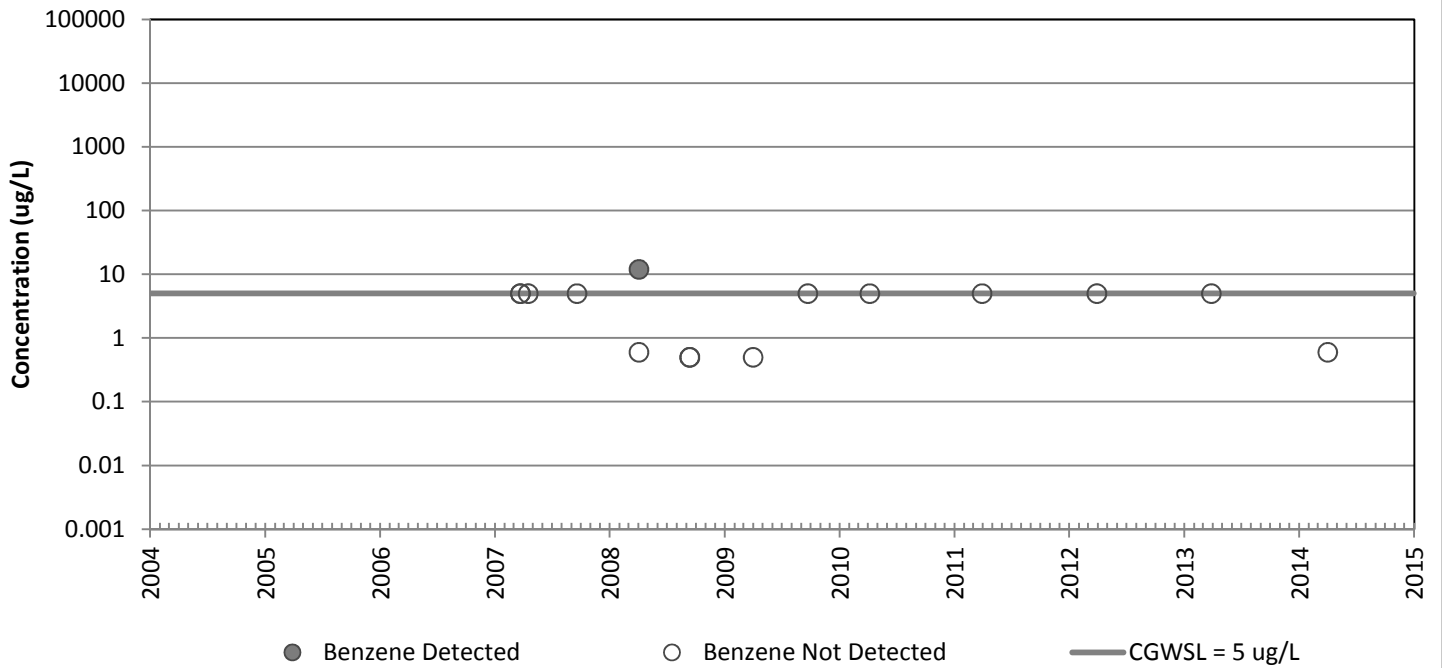


DRO

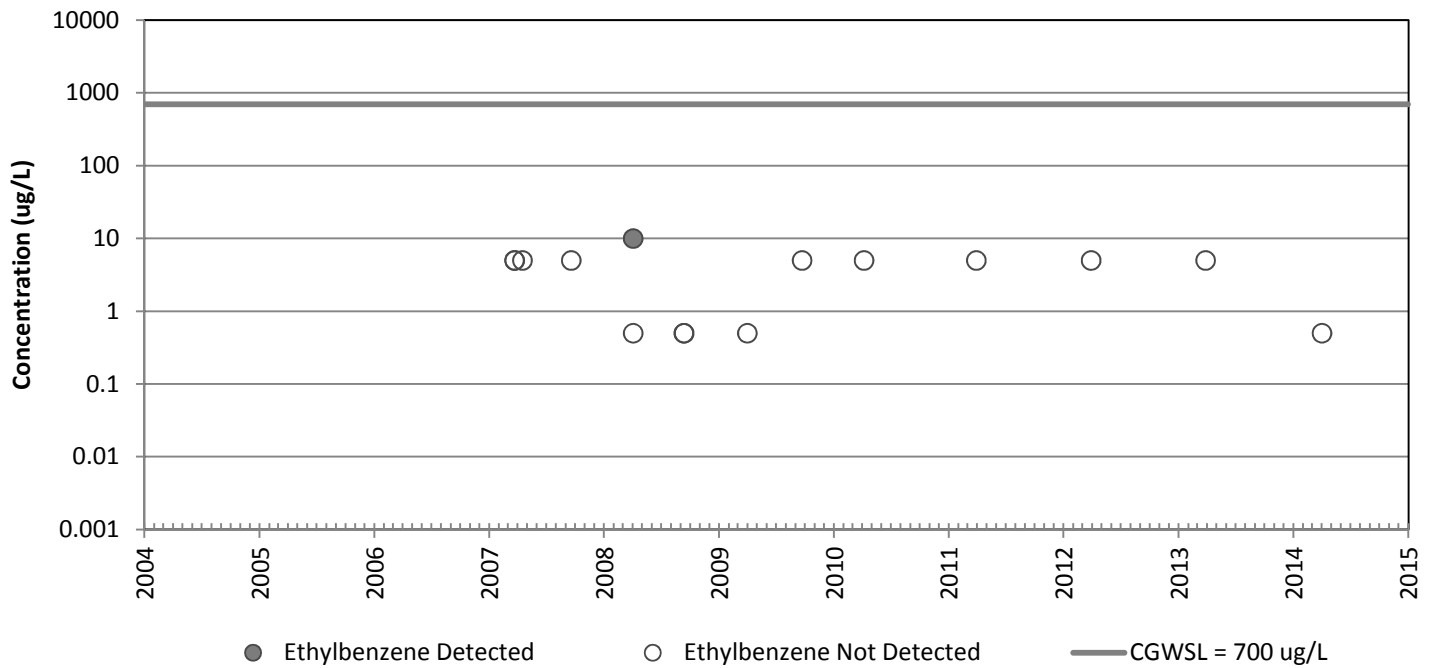


MW-82

Benzene

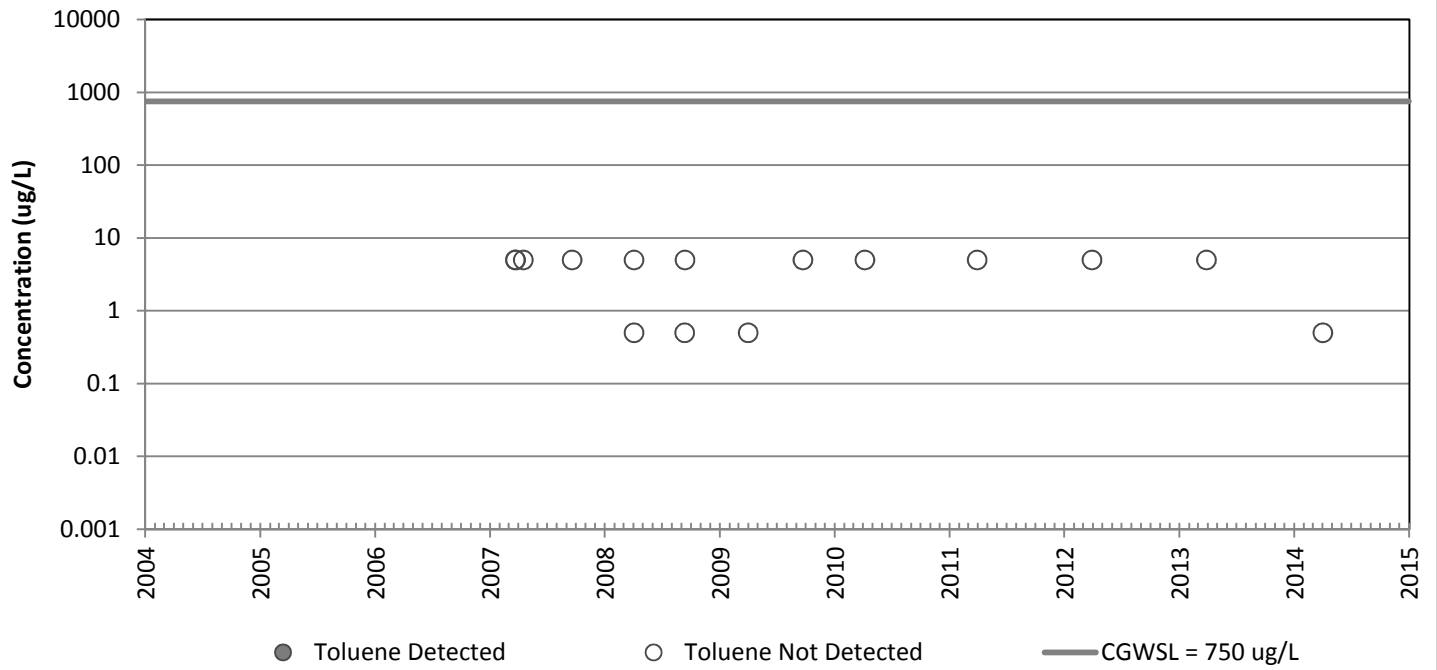


Ethylbenzene

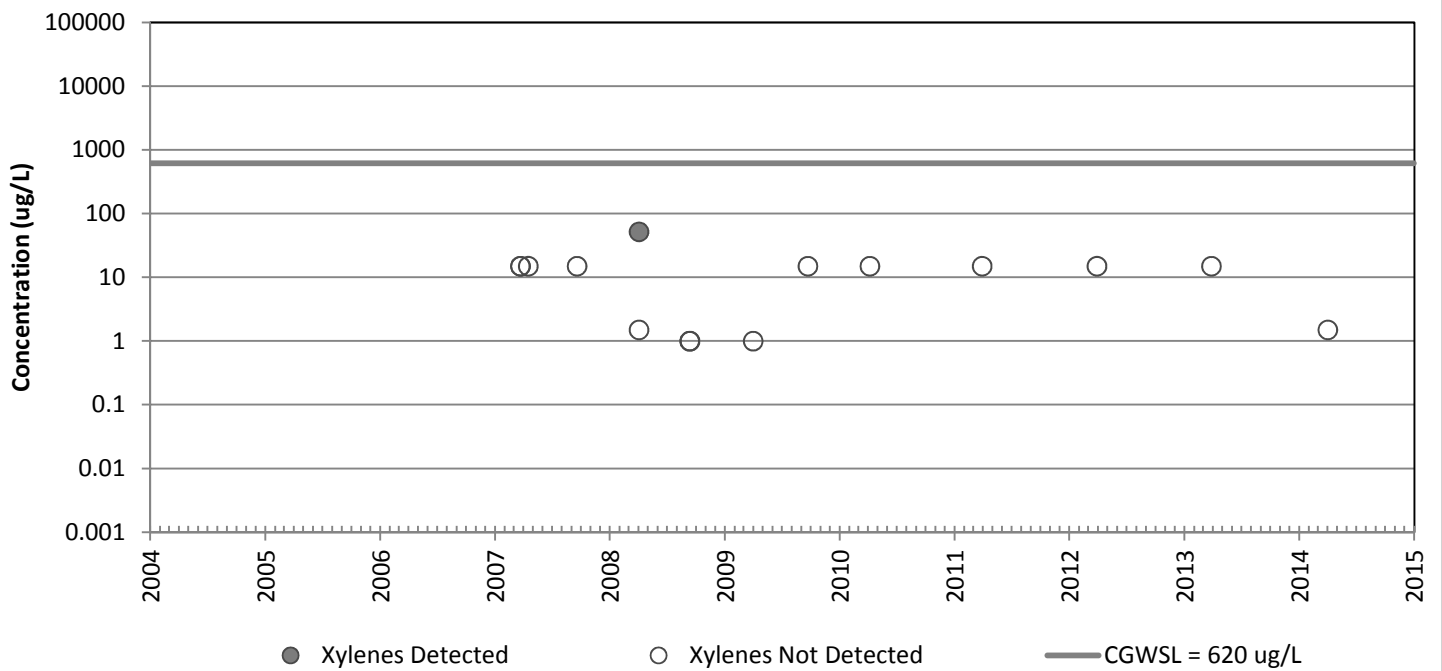


MW-82

Toluene

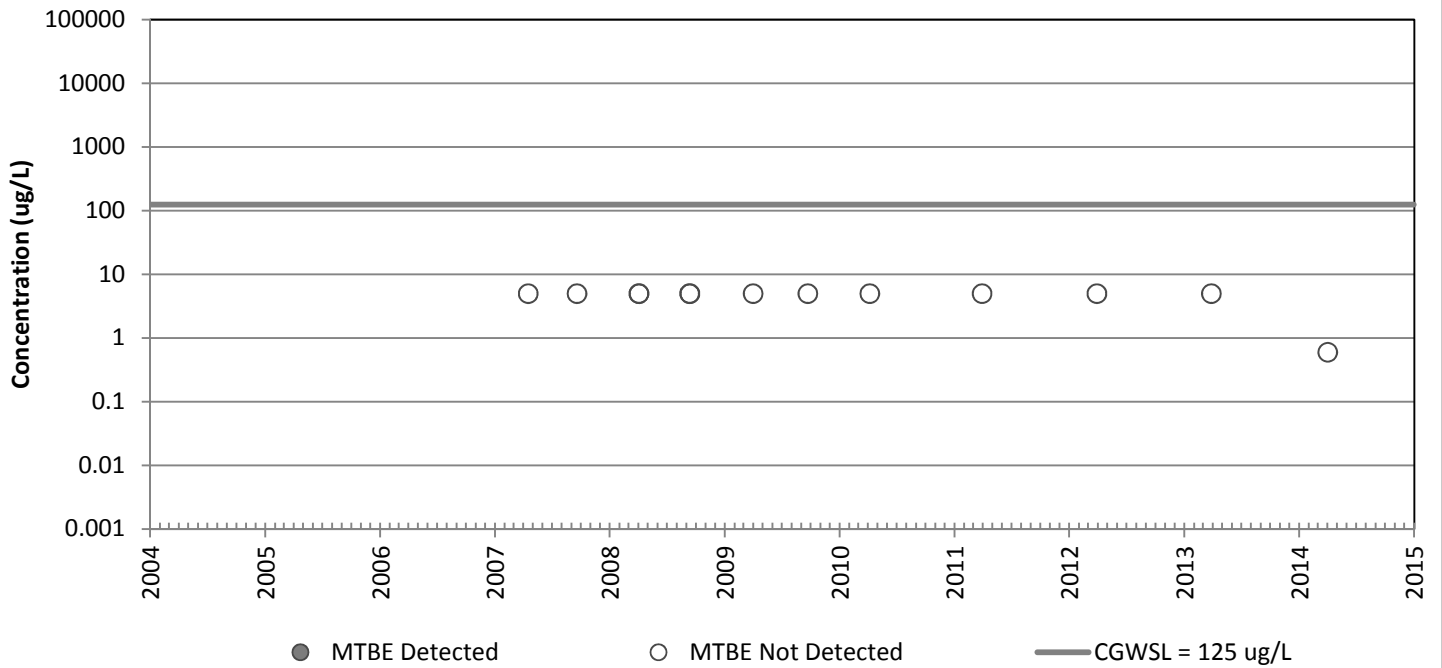


Xylenes

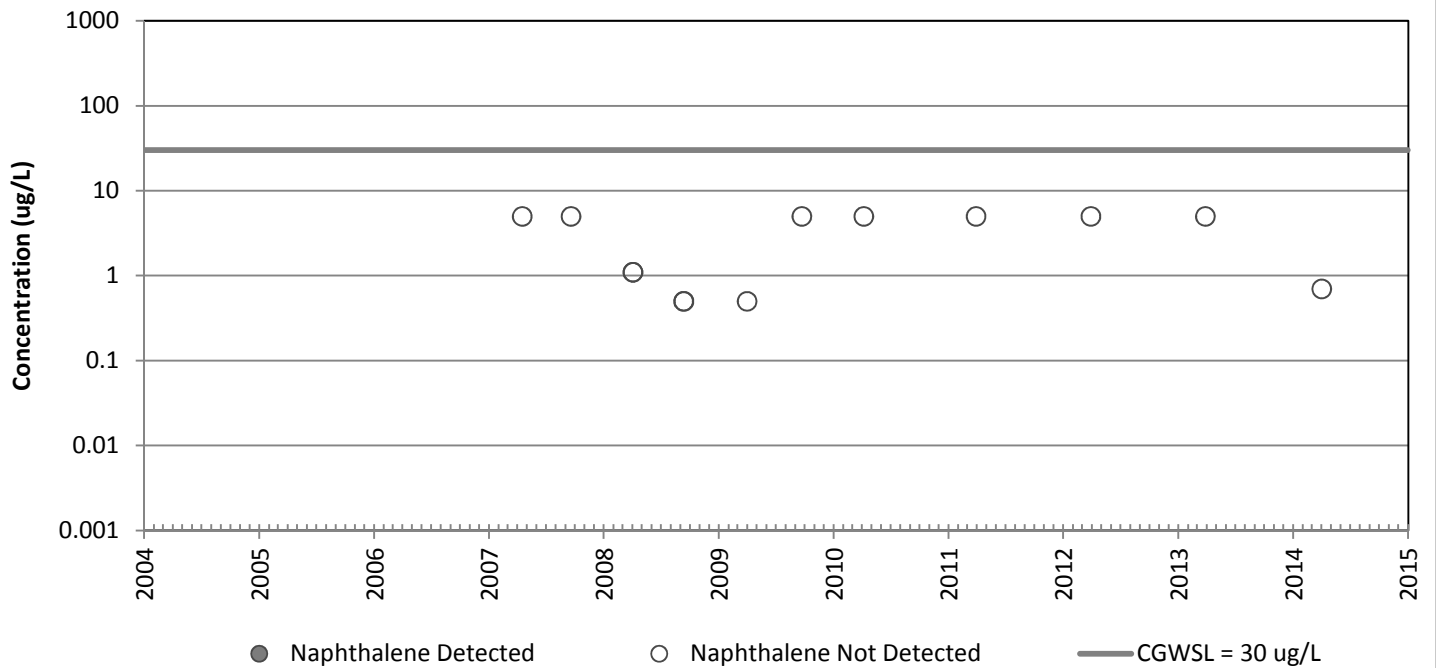


MW-82

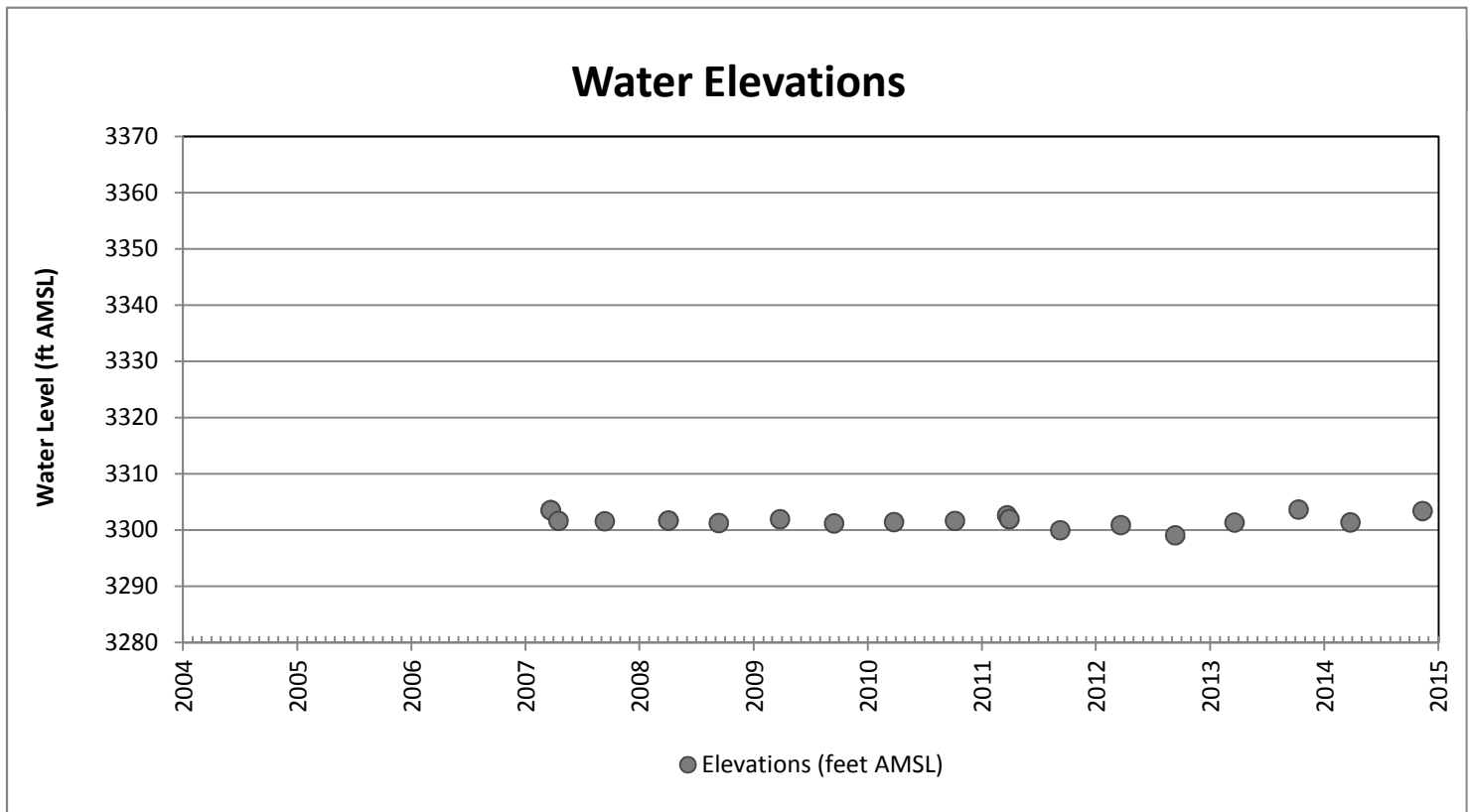
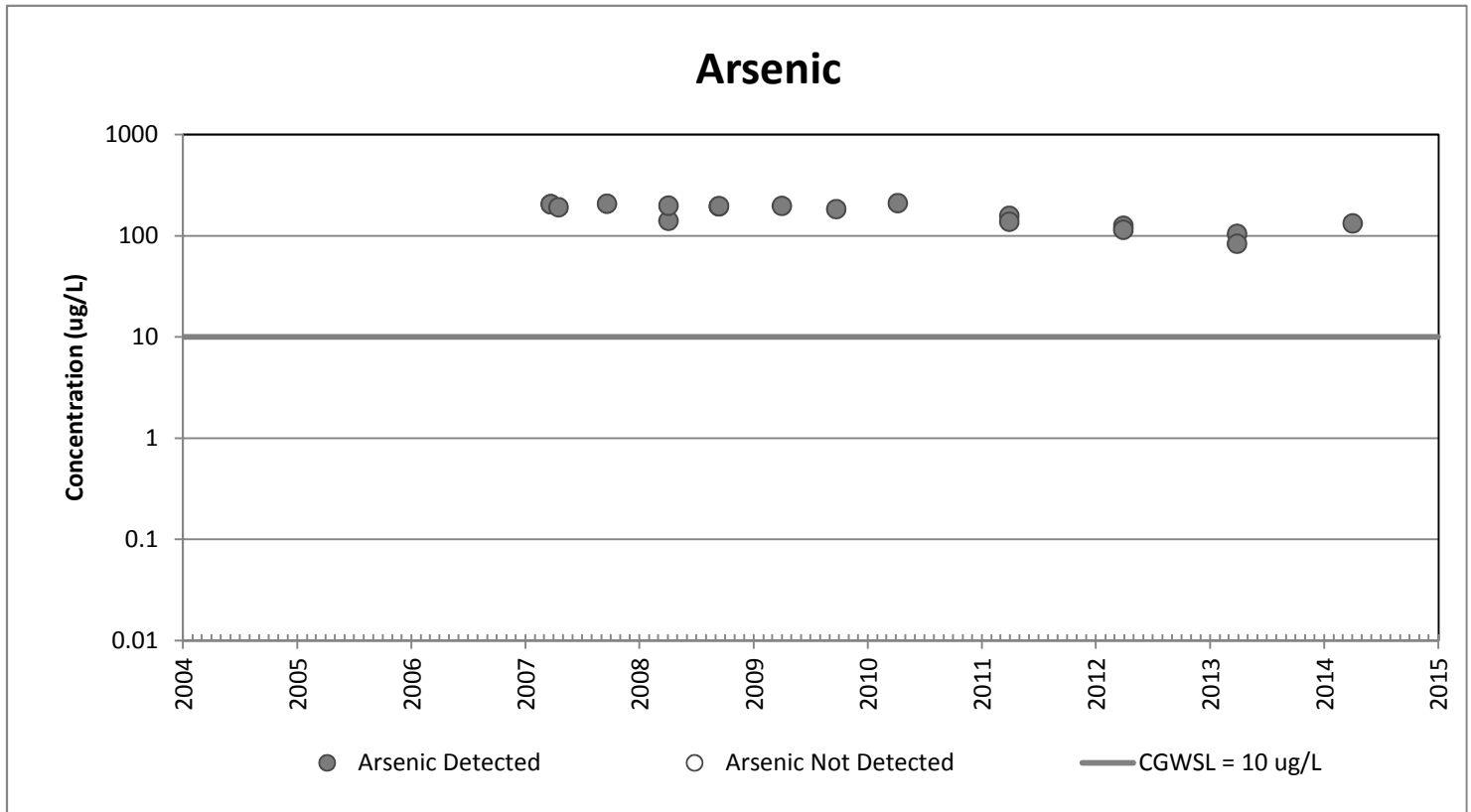
MTBE



Naphthalene

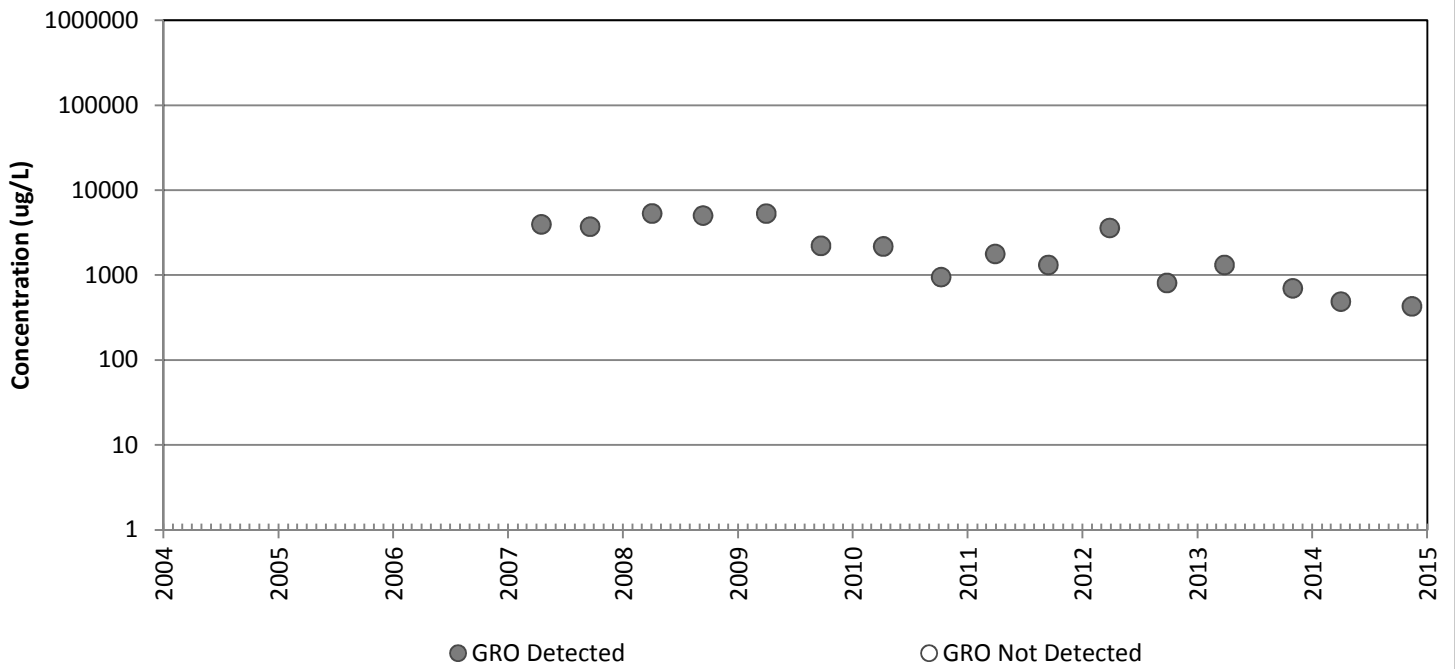


MW-82

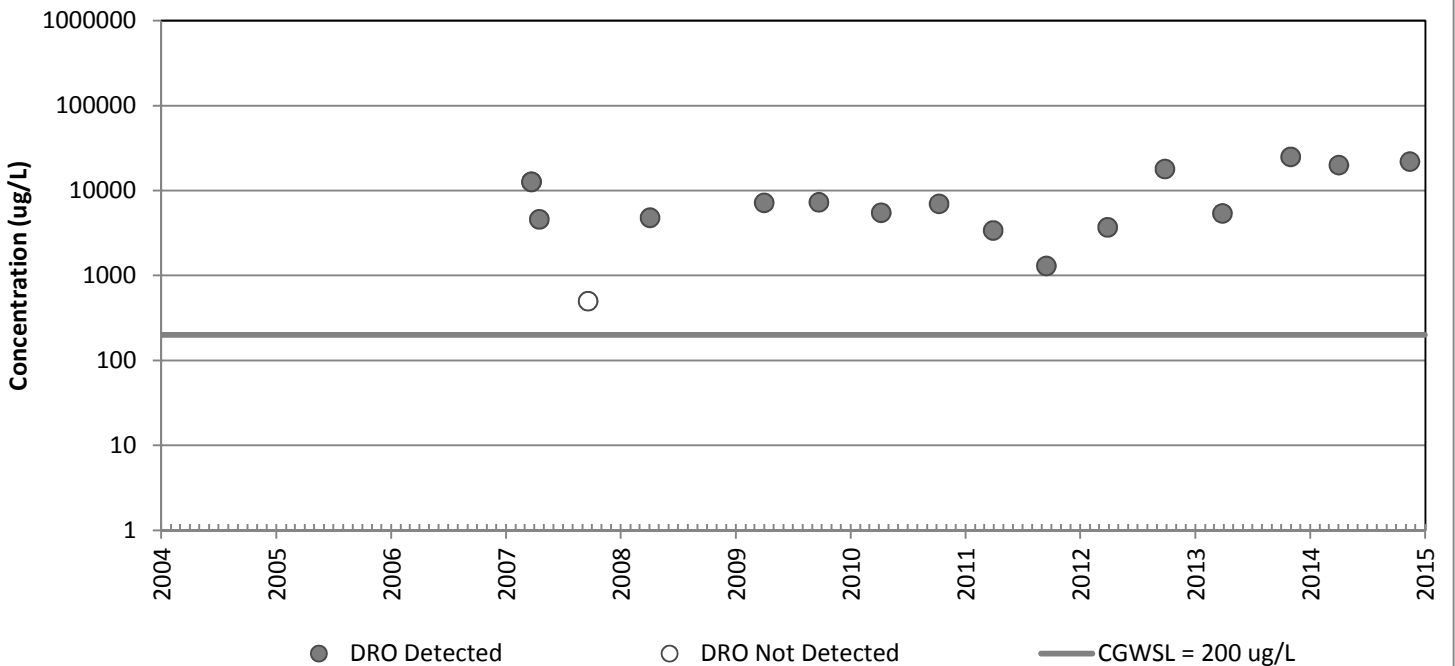


MW-83

GRO

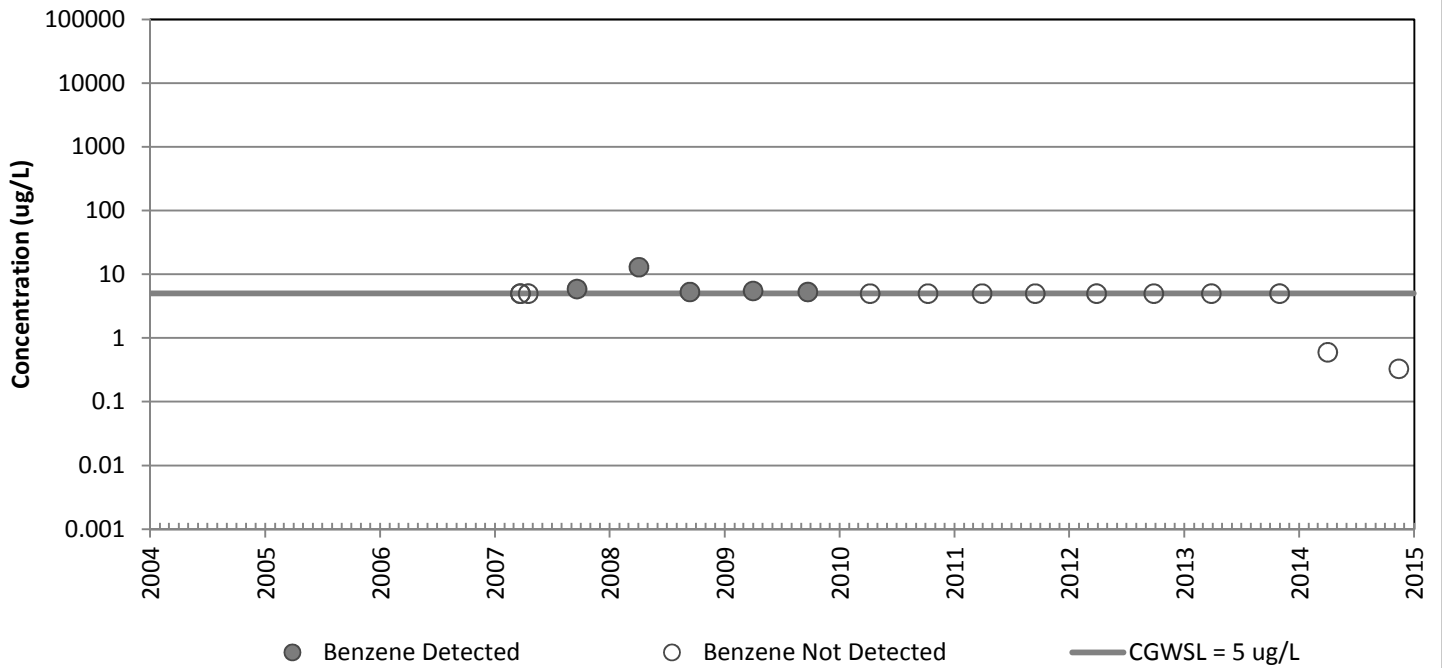


DRO

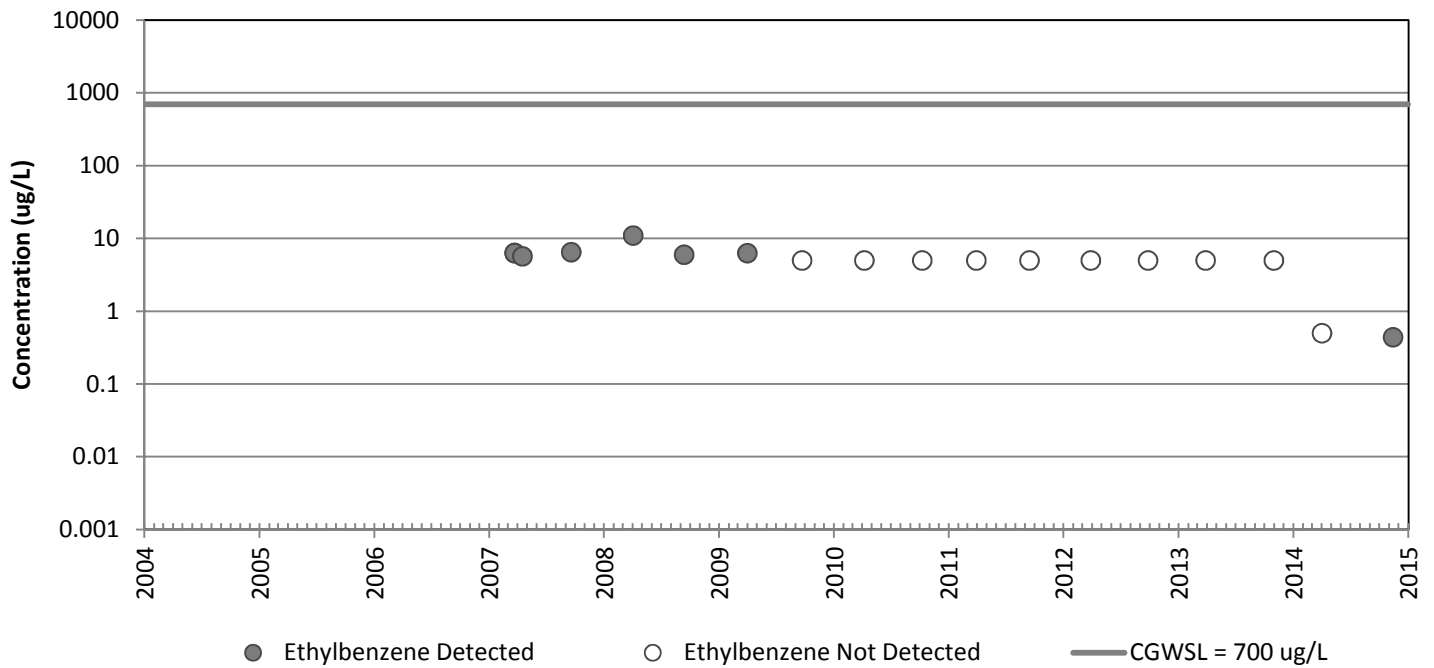


MW-83

Benzene

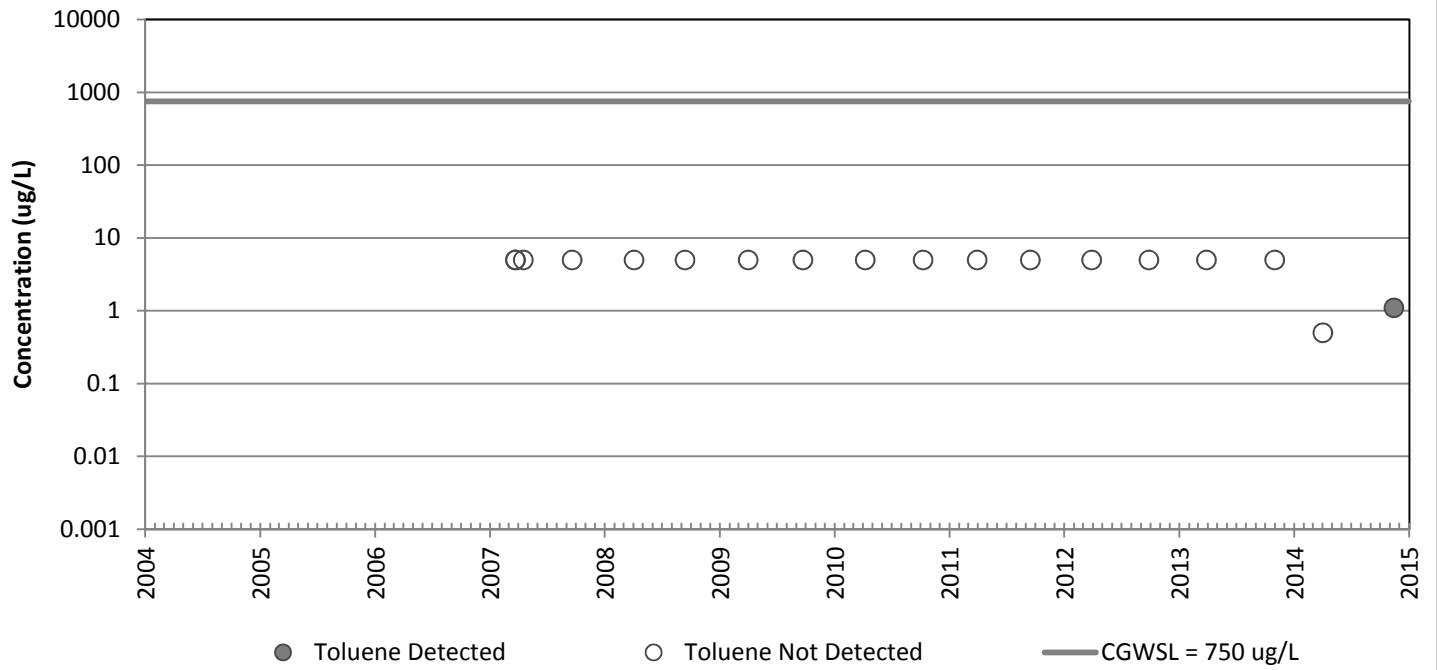


Ethylbenzene

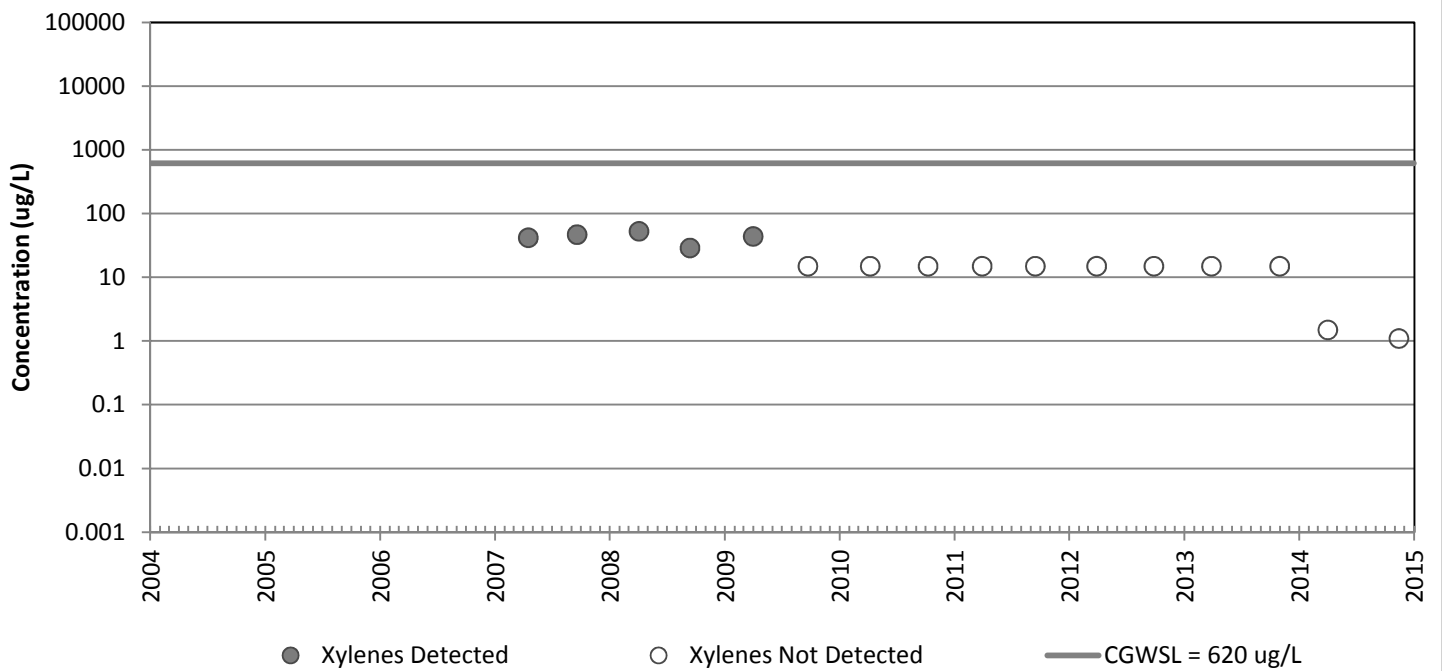


MW-83

Toluene

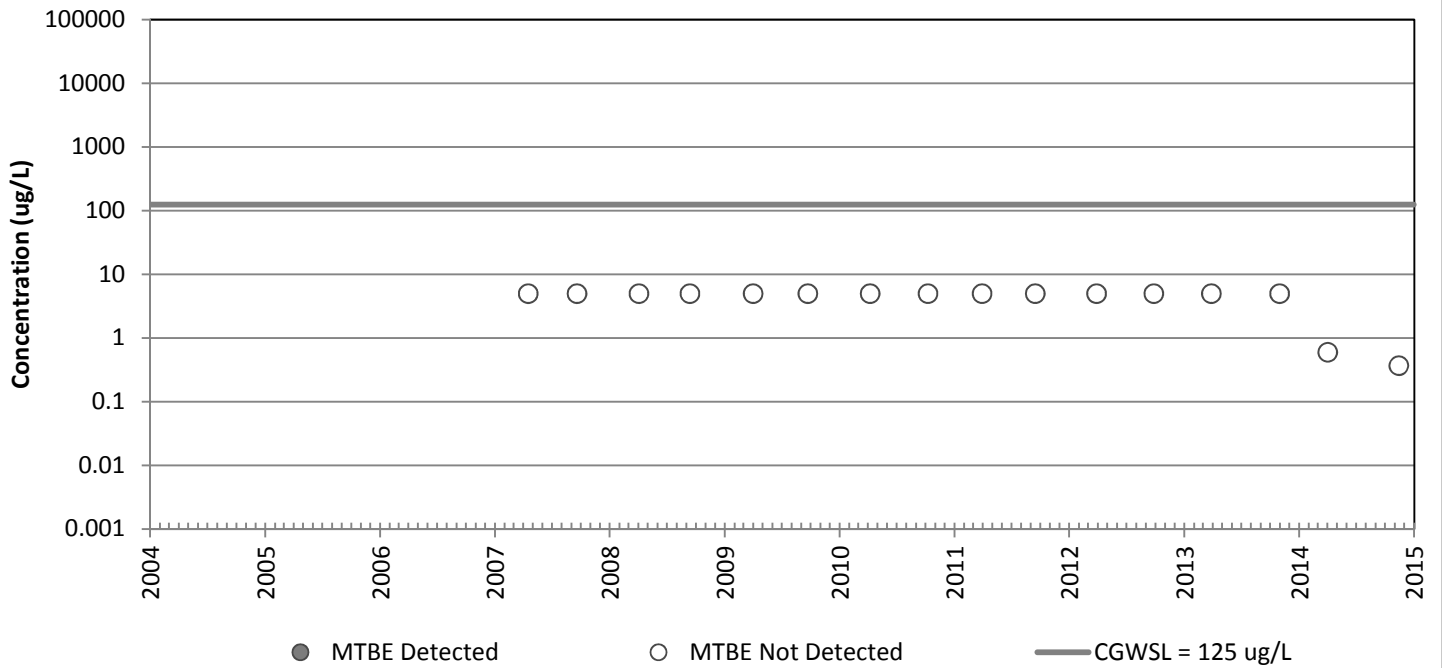


Xylenes

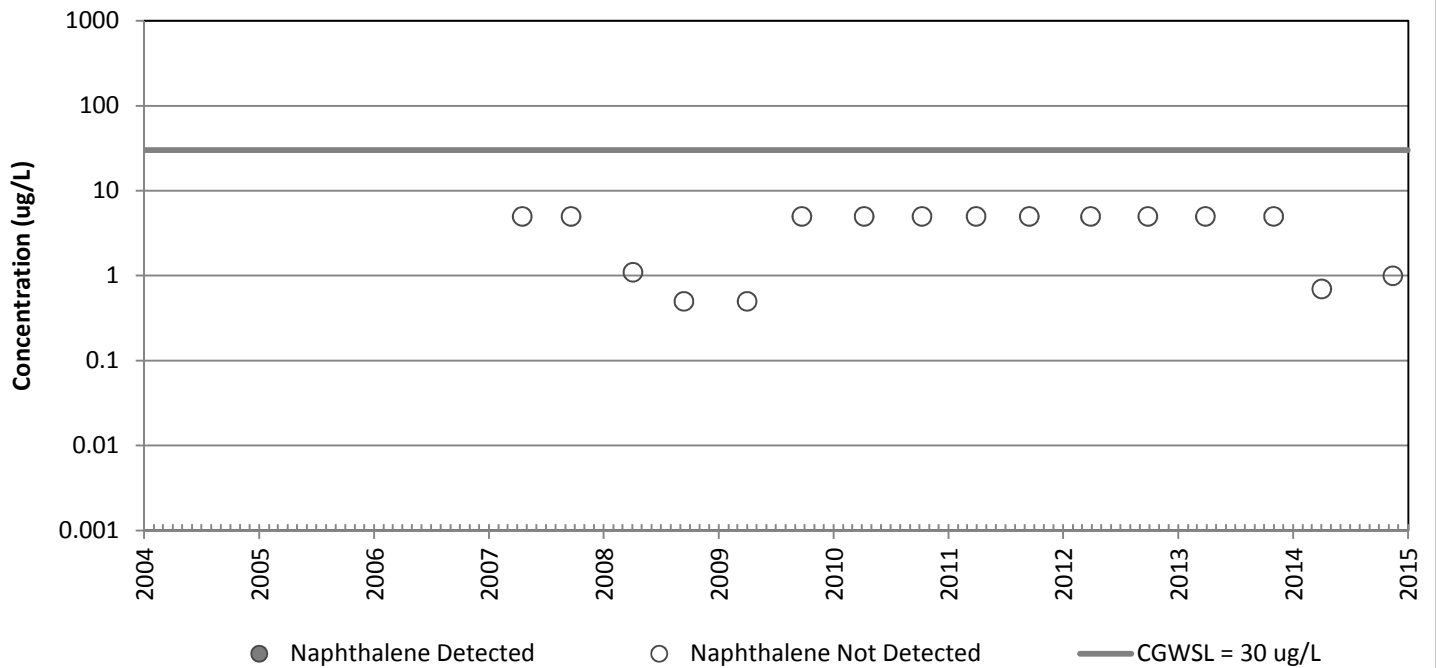


MW-83

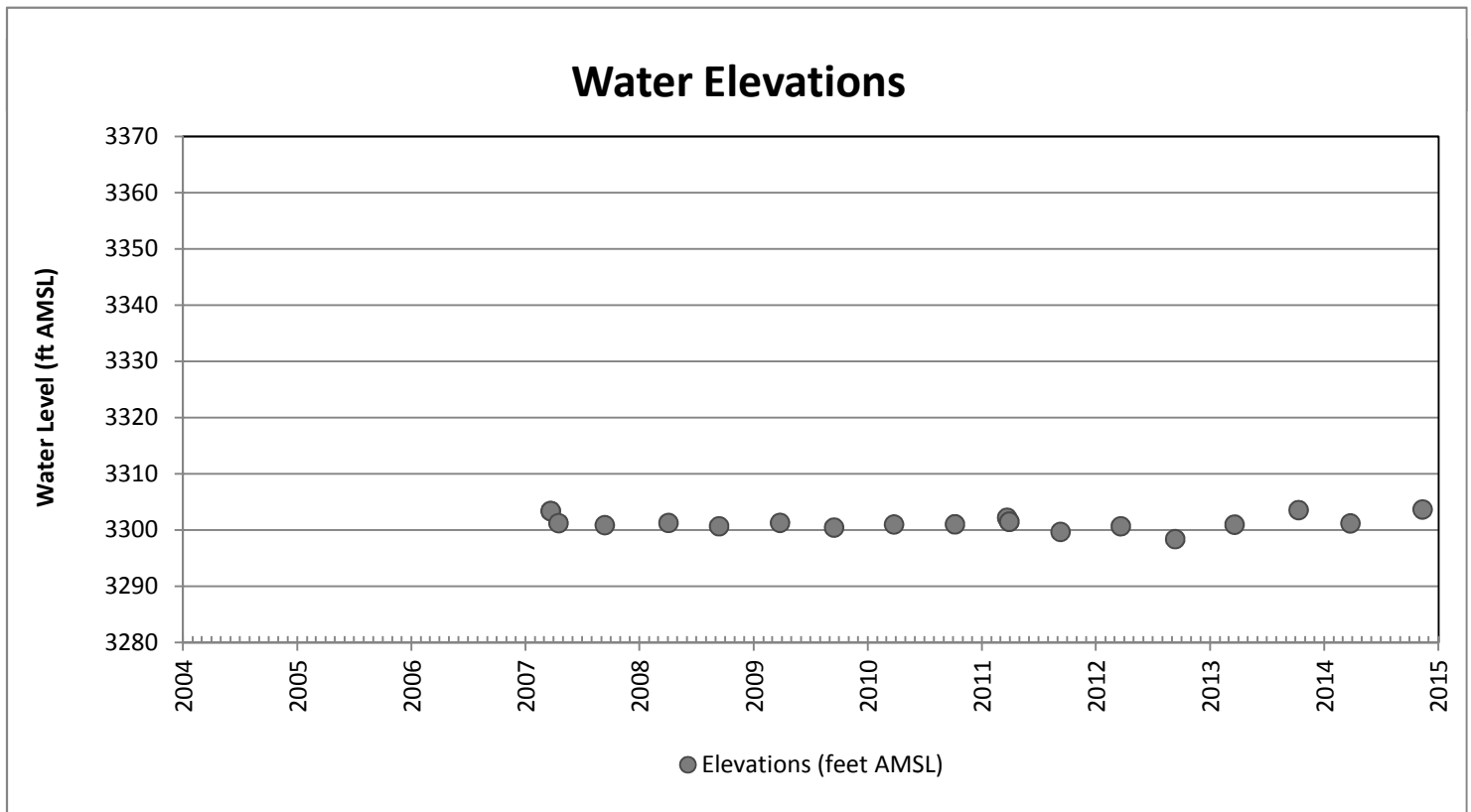
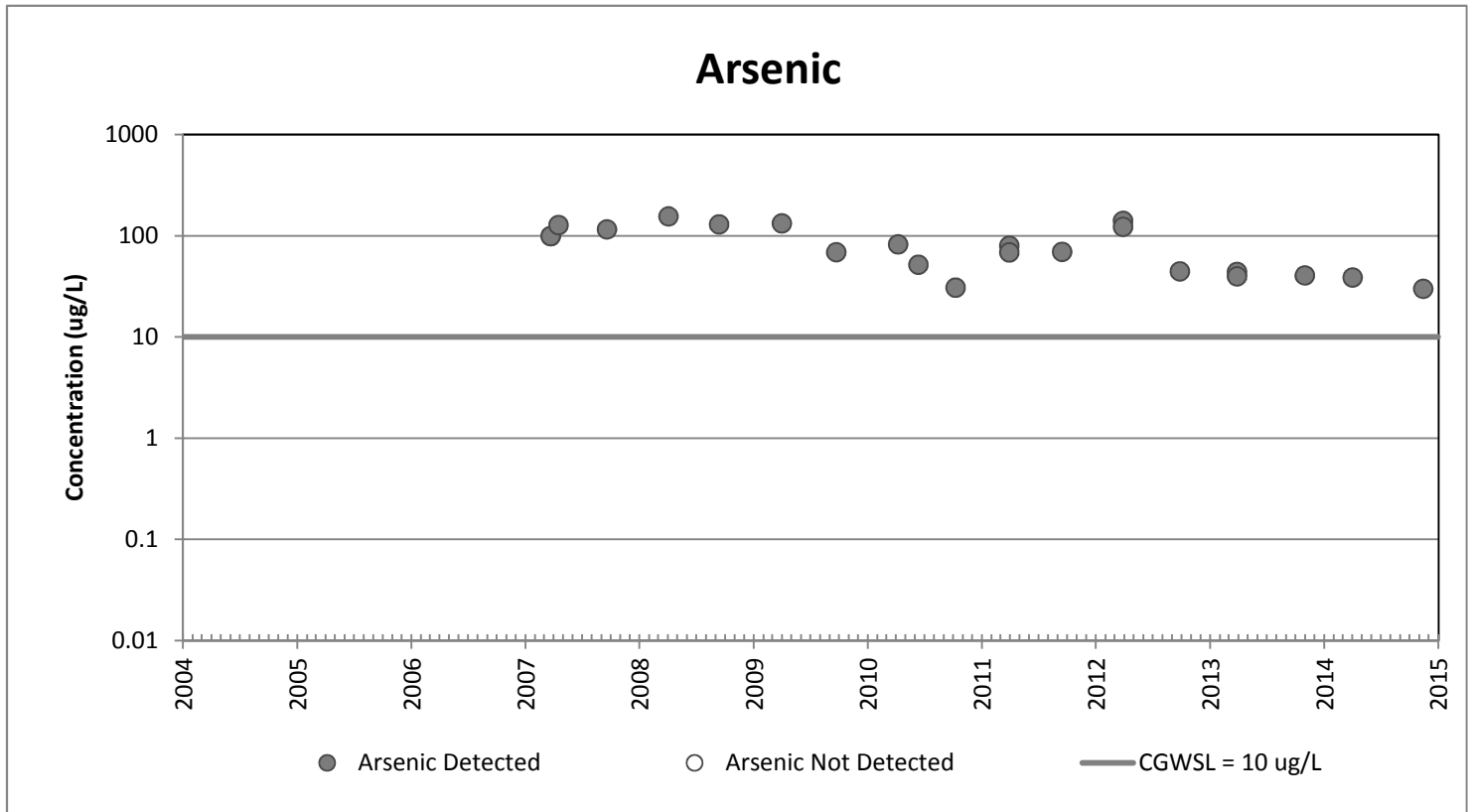
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Naphthalene

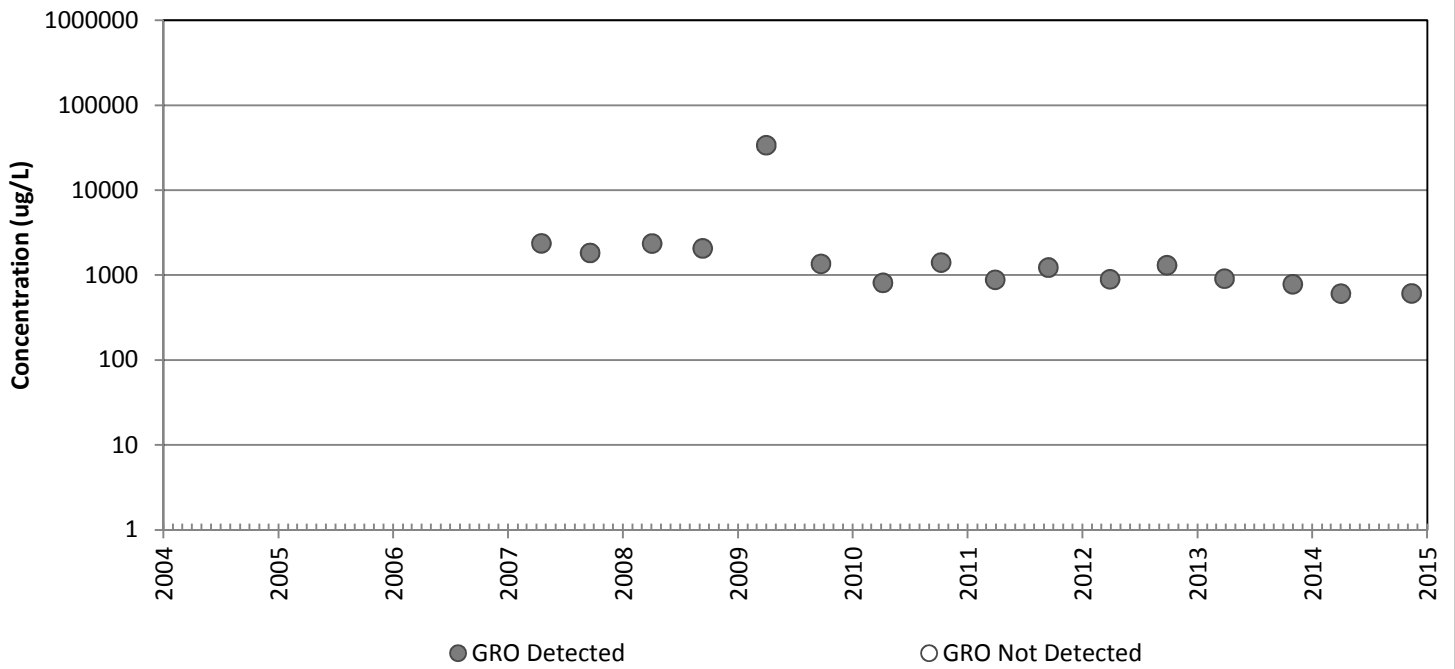


MW-83

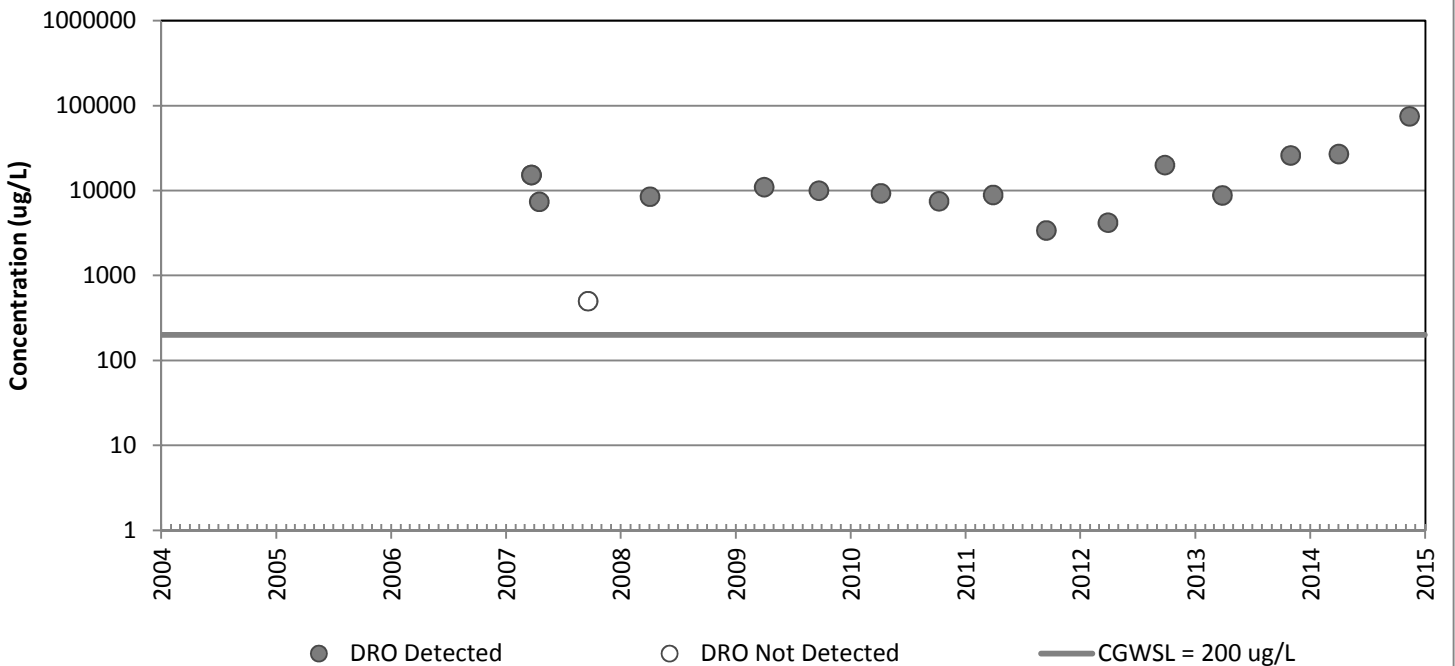


MW-84

GRO

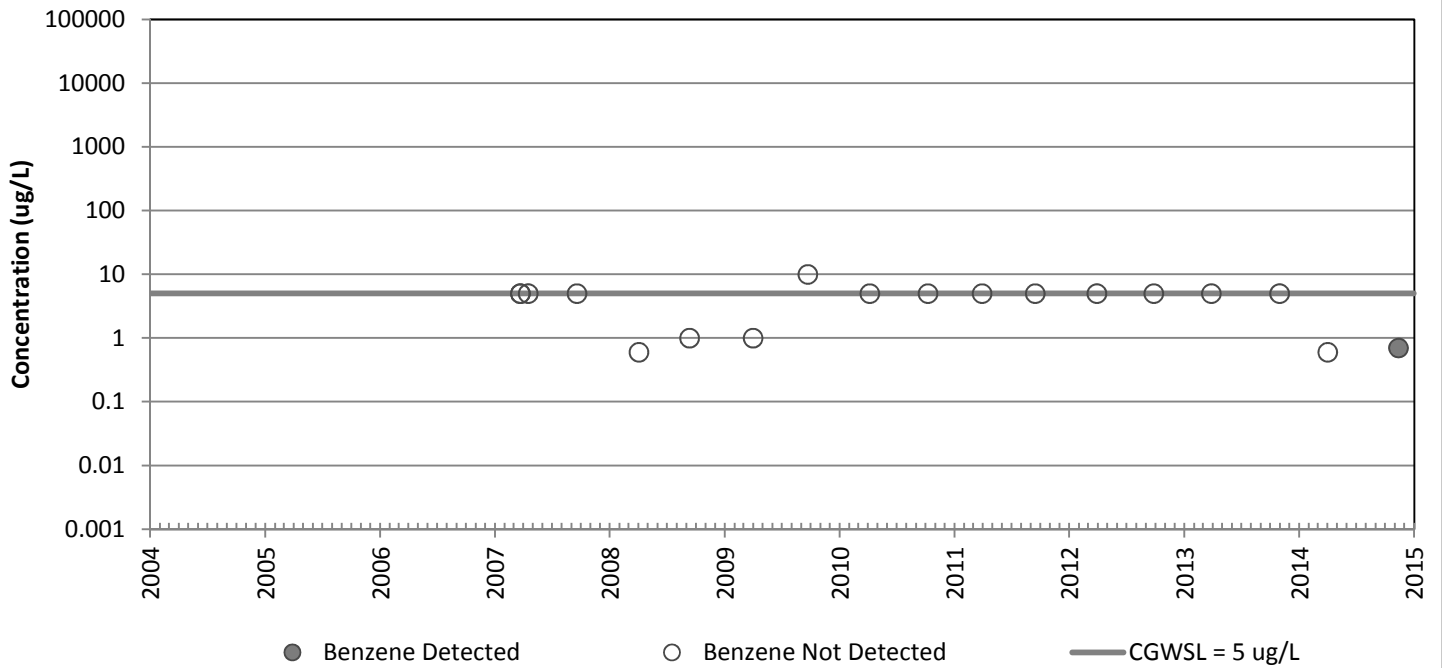


DRO

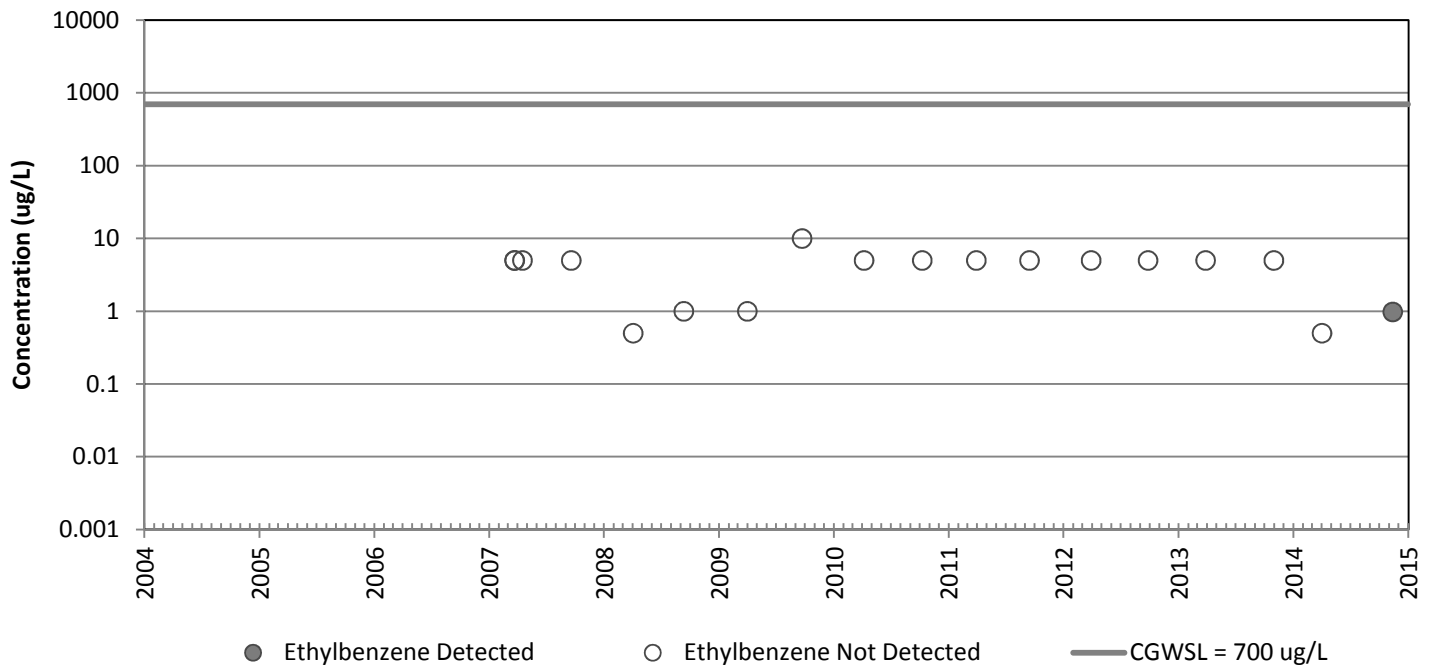


MW-84

Benzene

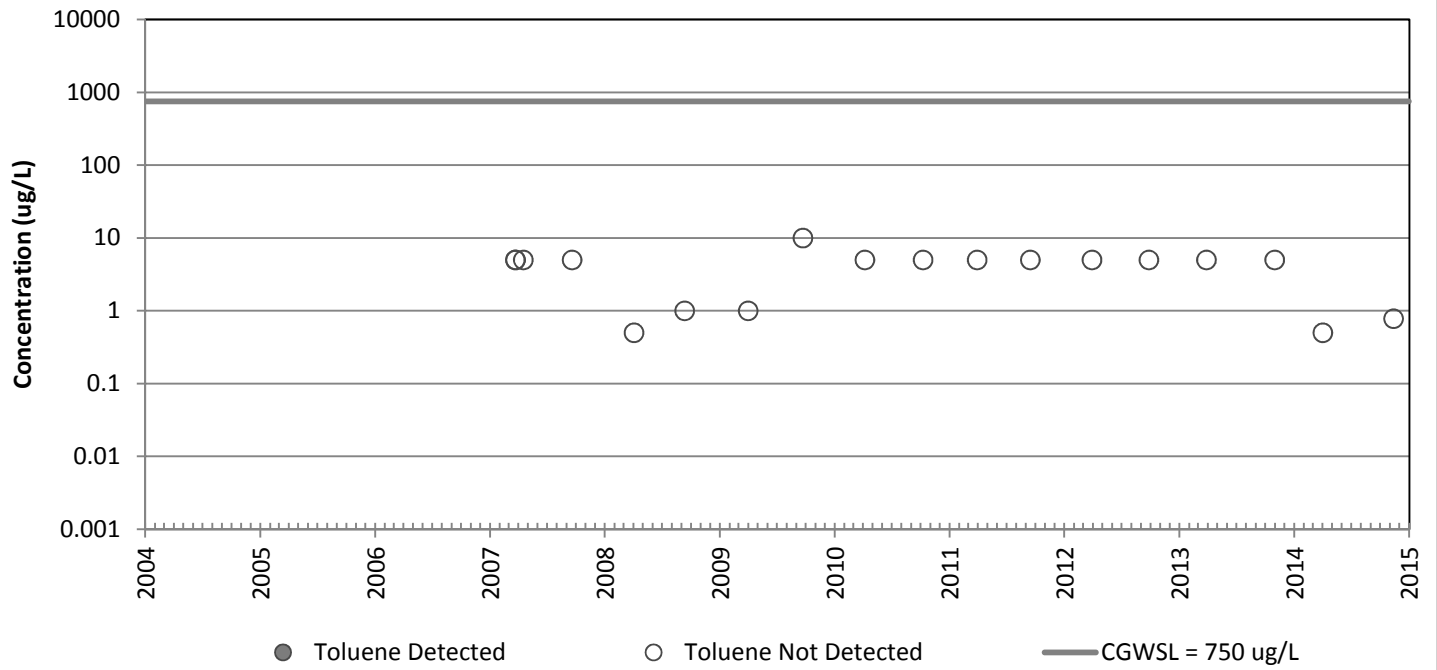


Ethylbenzene

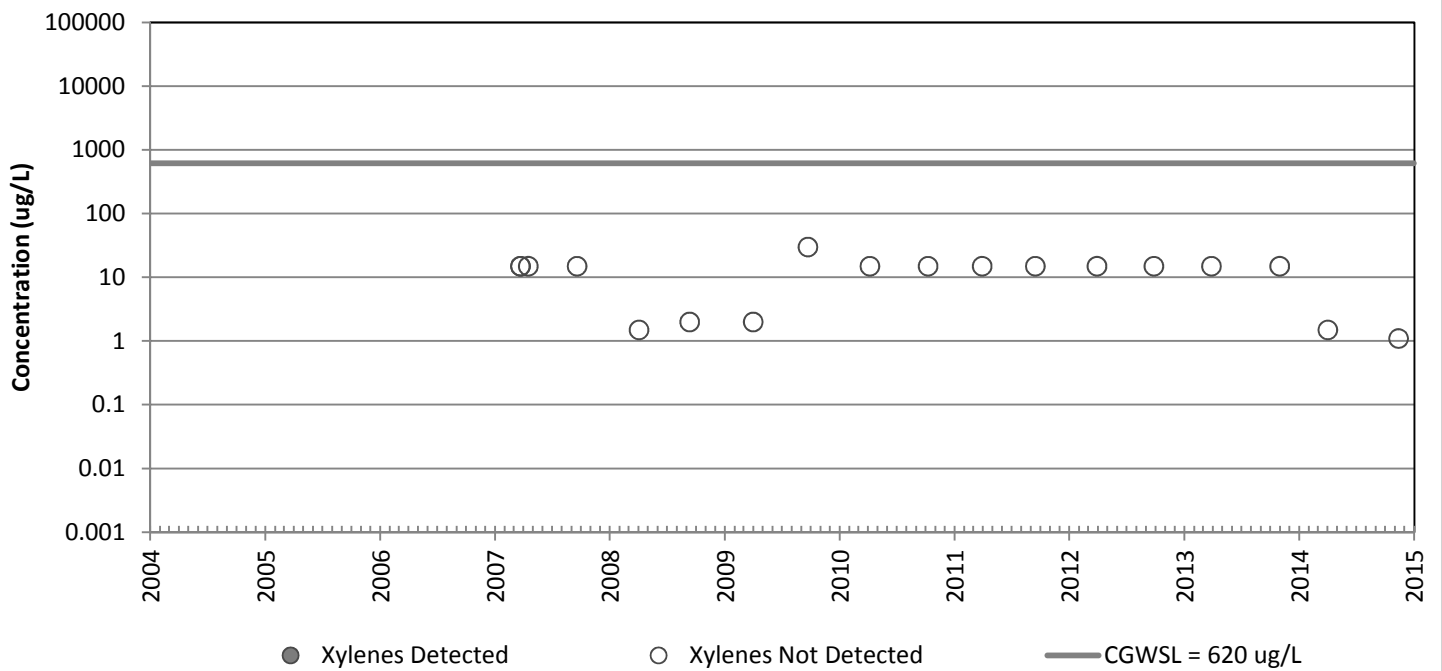


MW-84

Toluene

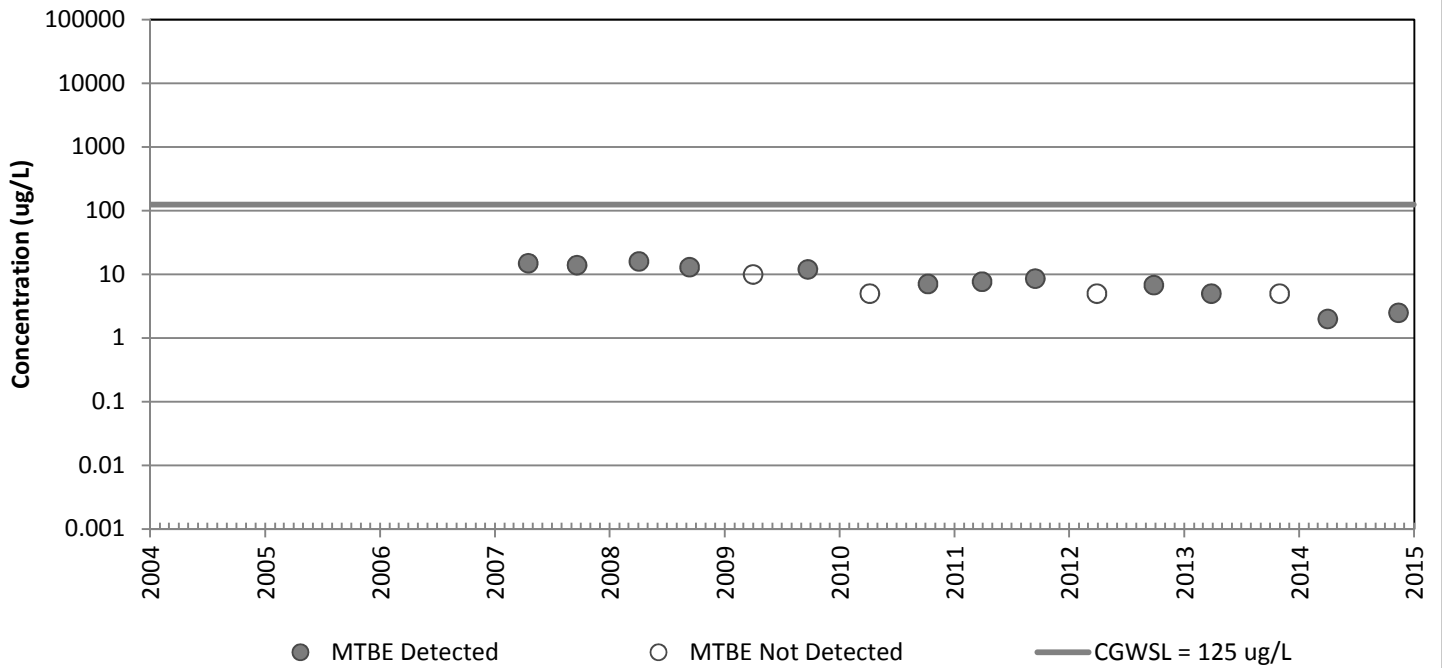


Xylenes

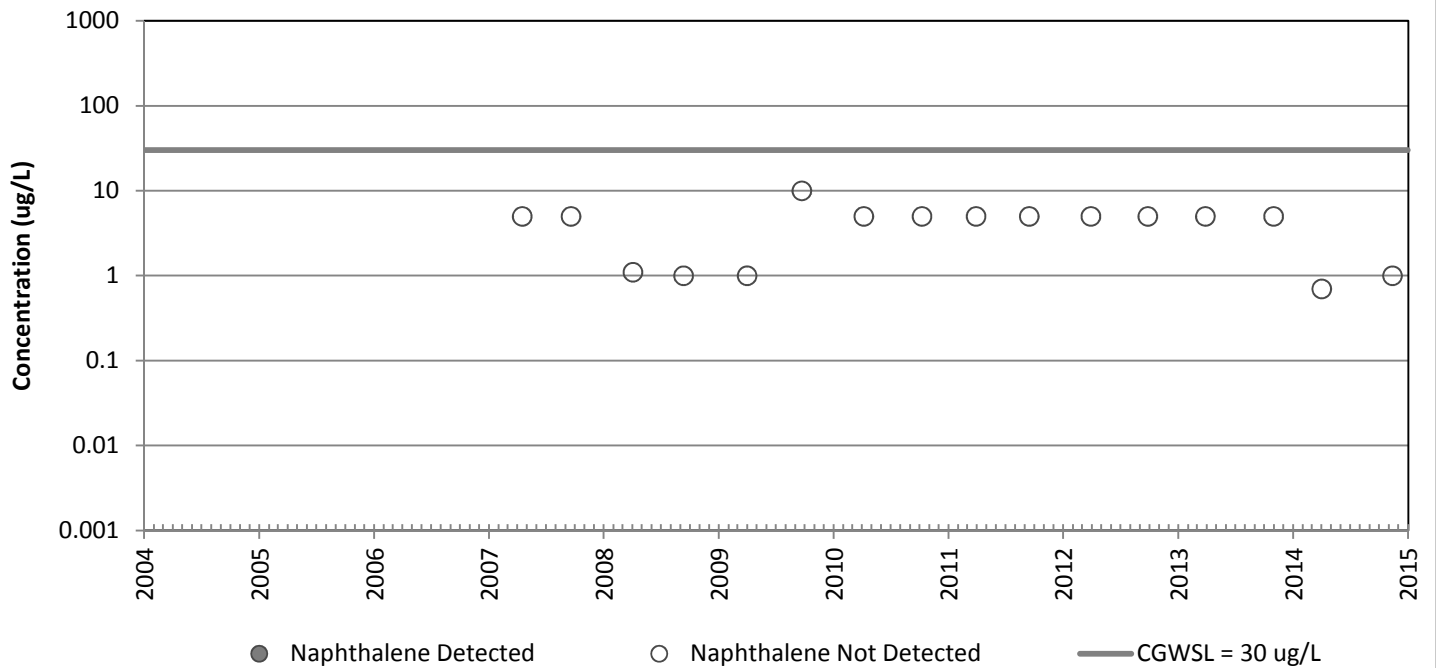


MW-84

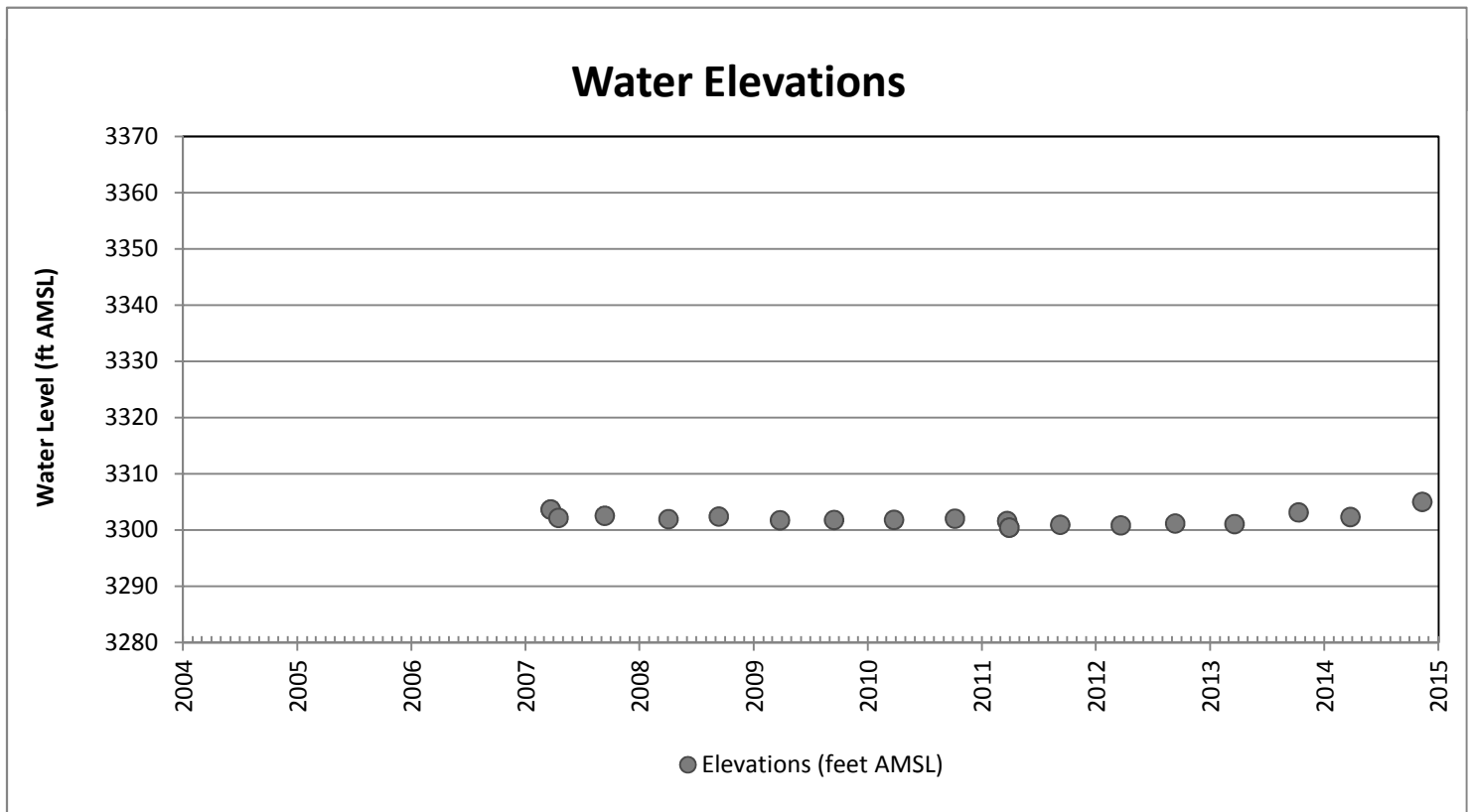
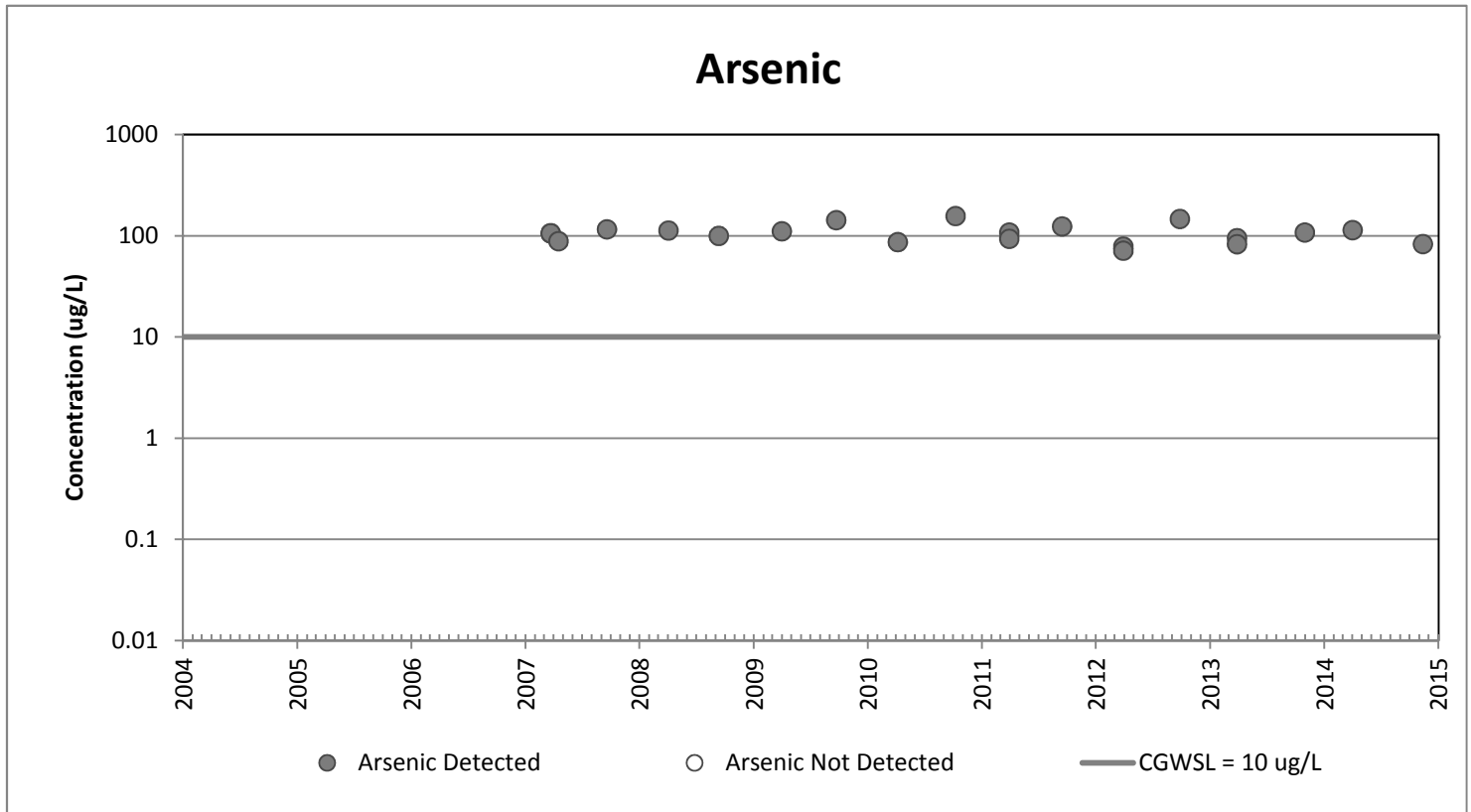
MTBE



Naphthalene

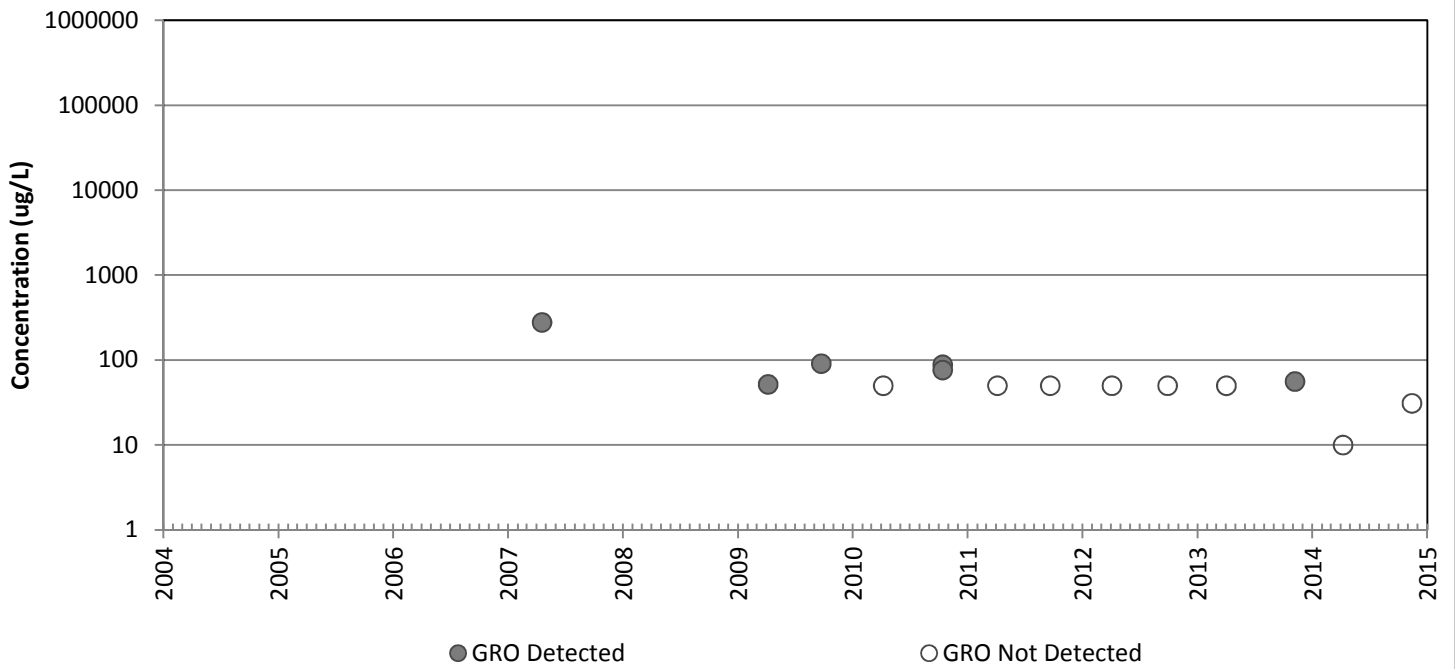


MW-84

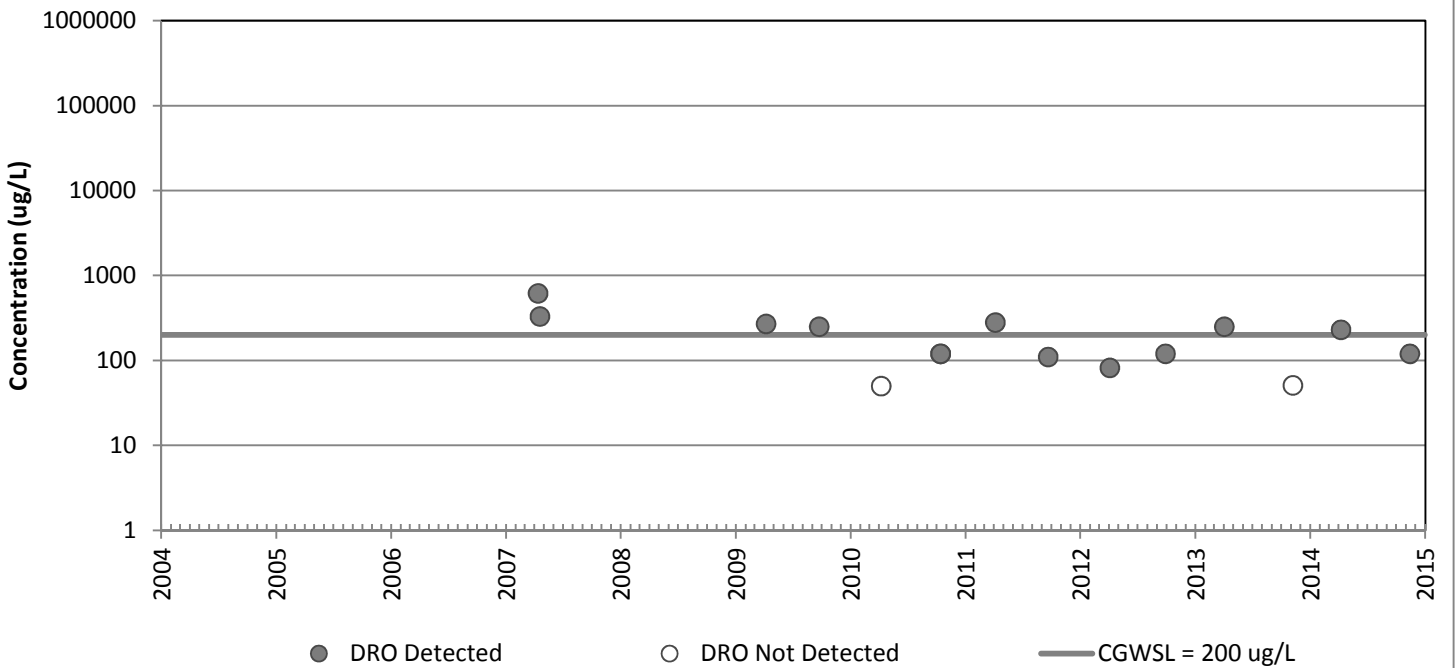


MW-87

GRO

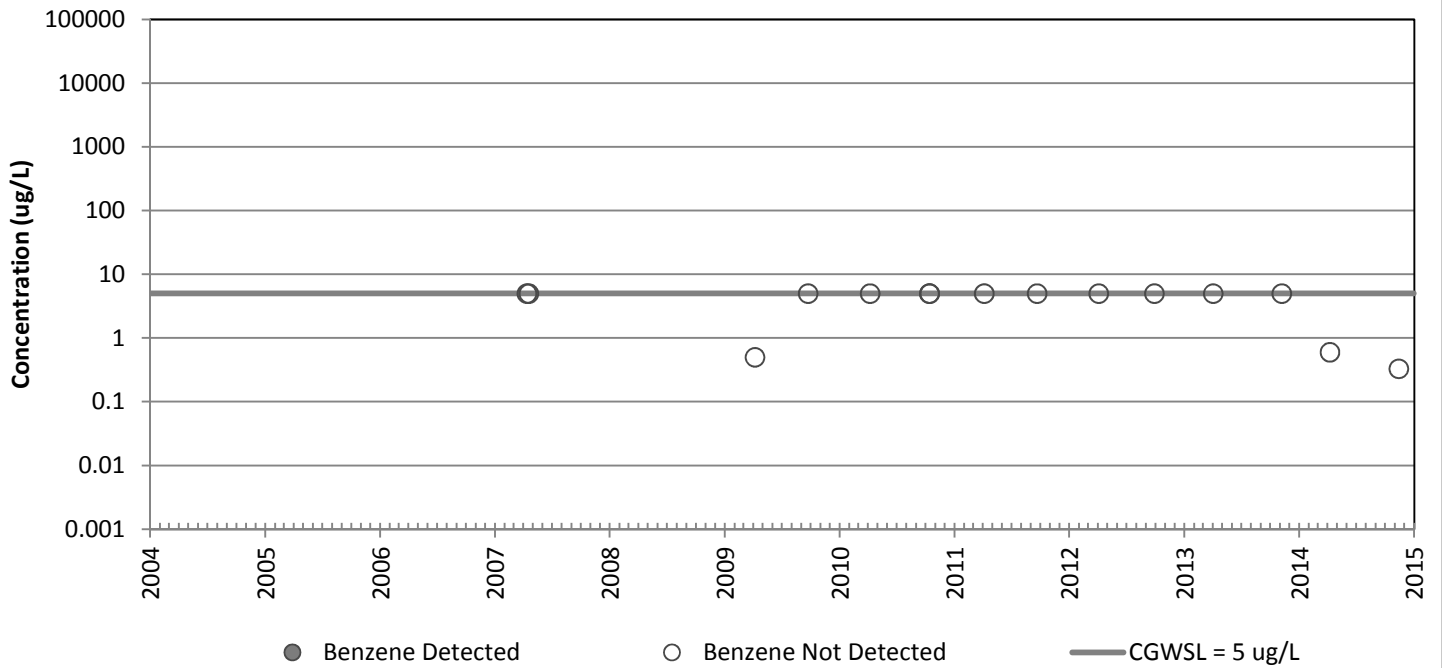


DRO

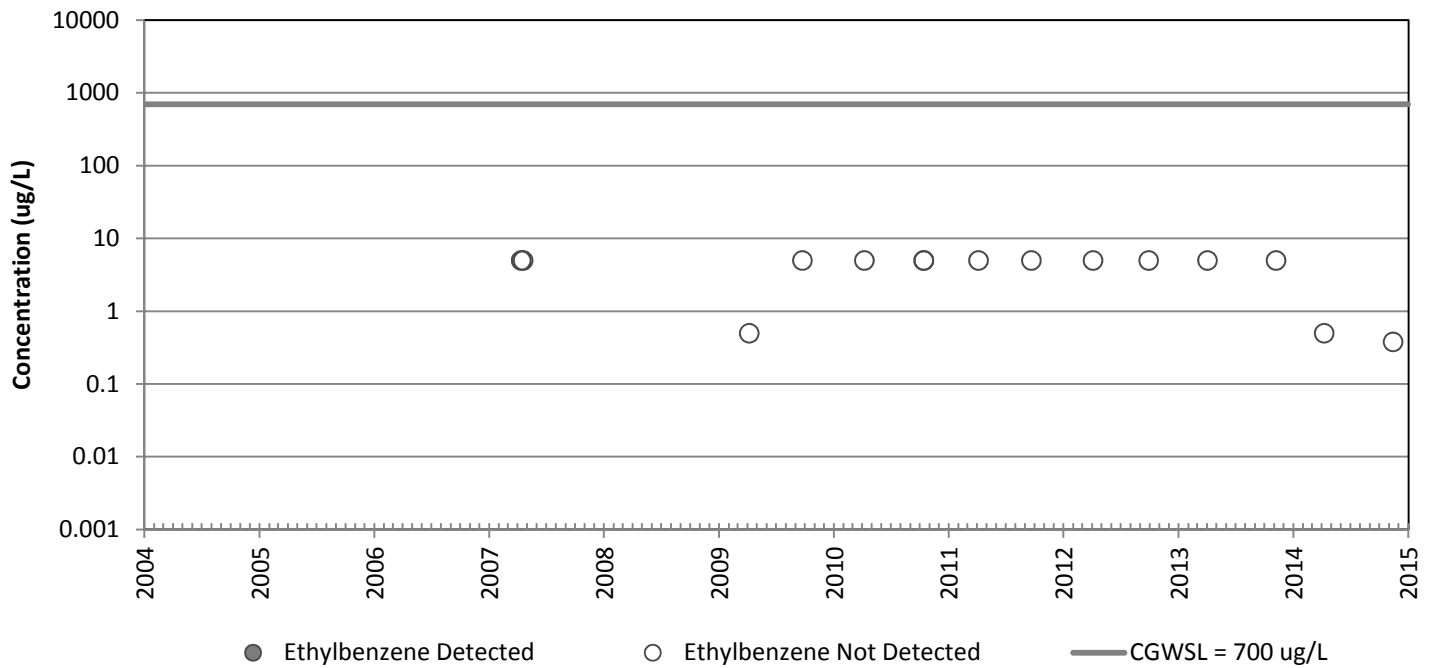


MW-87

Benzene

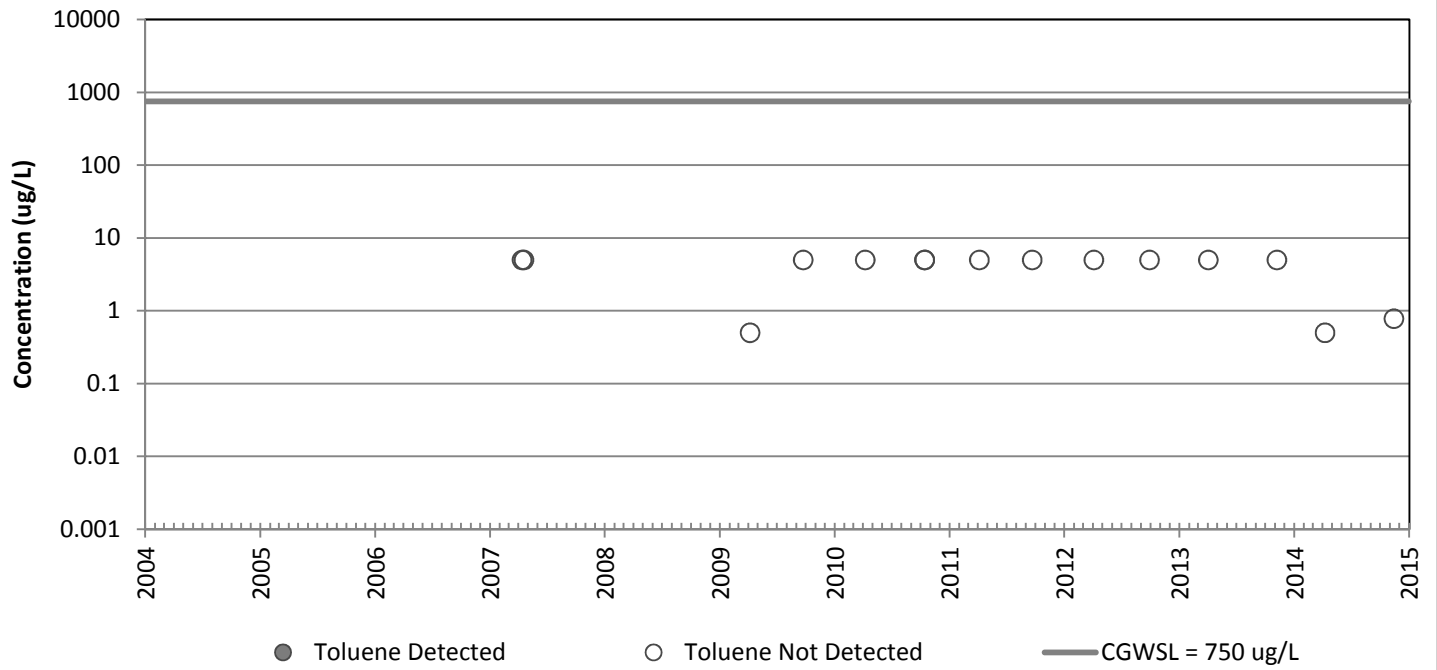


Ethylbenzene

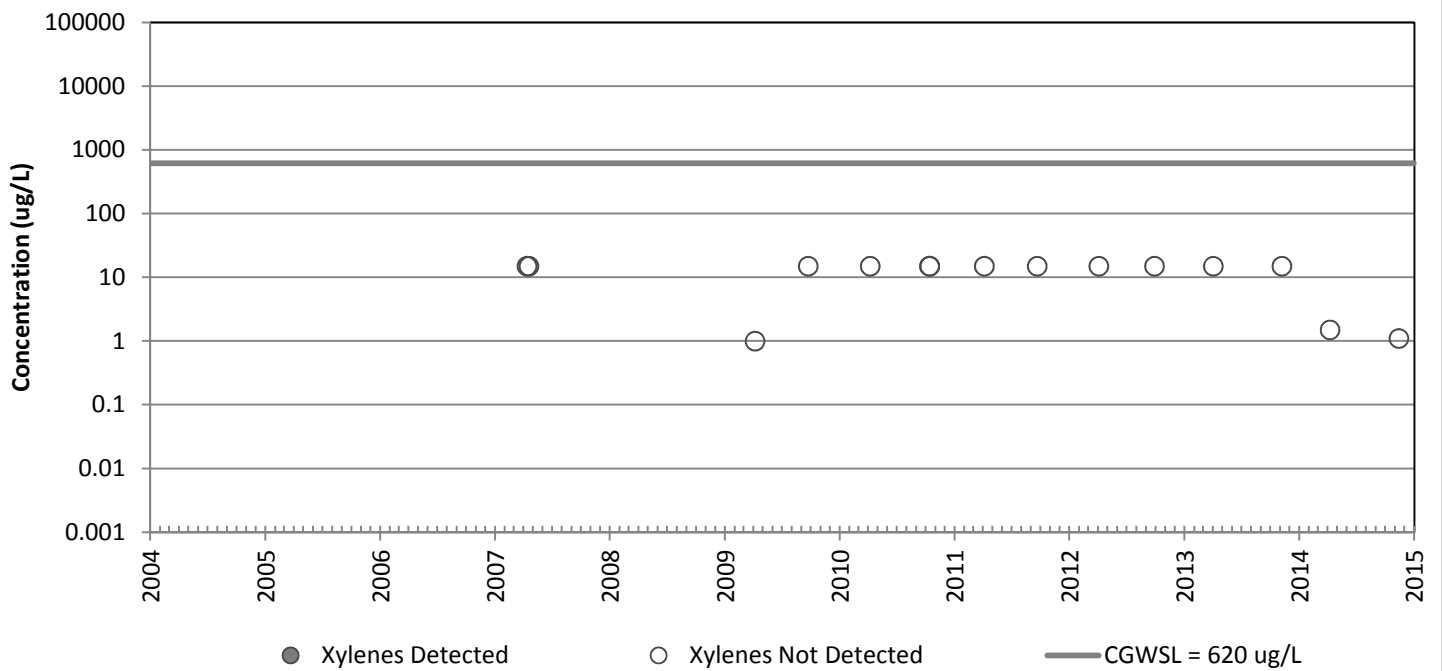


MW-87

Toluene

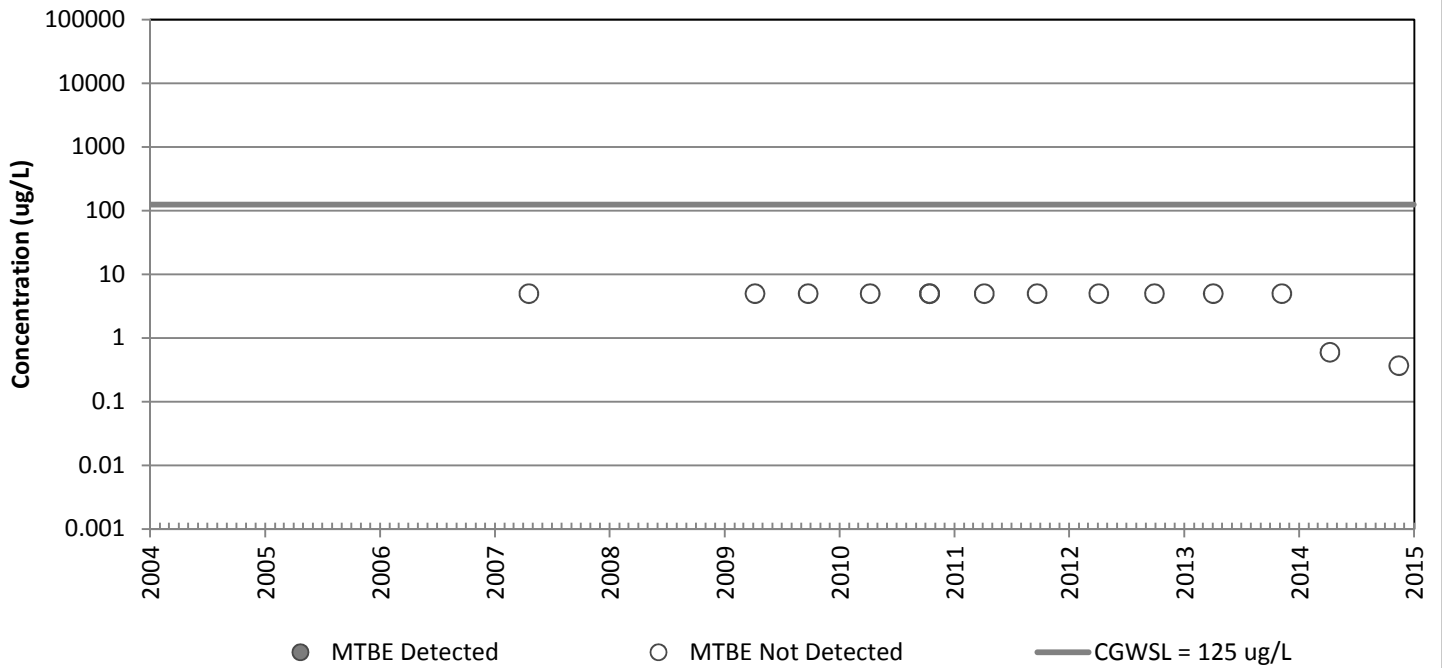


Xylenes

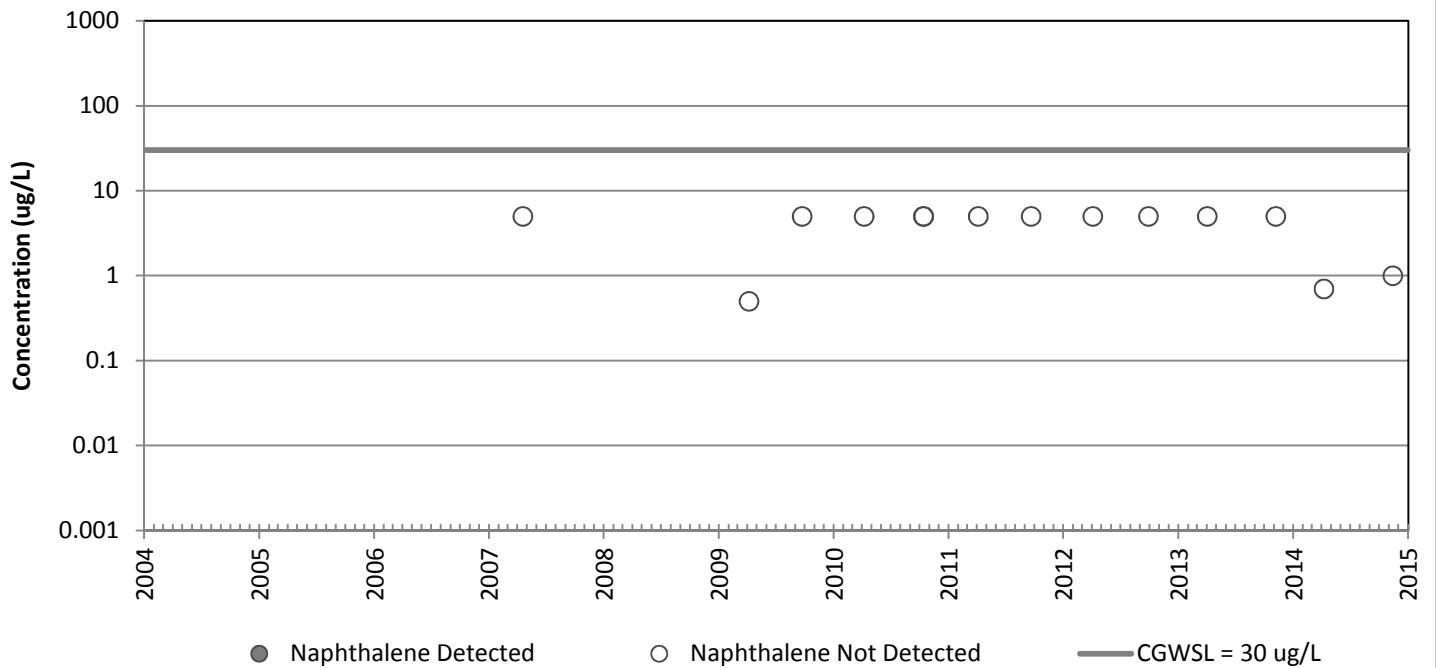


MW-87

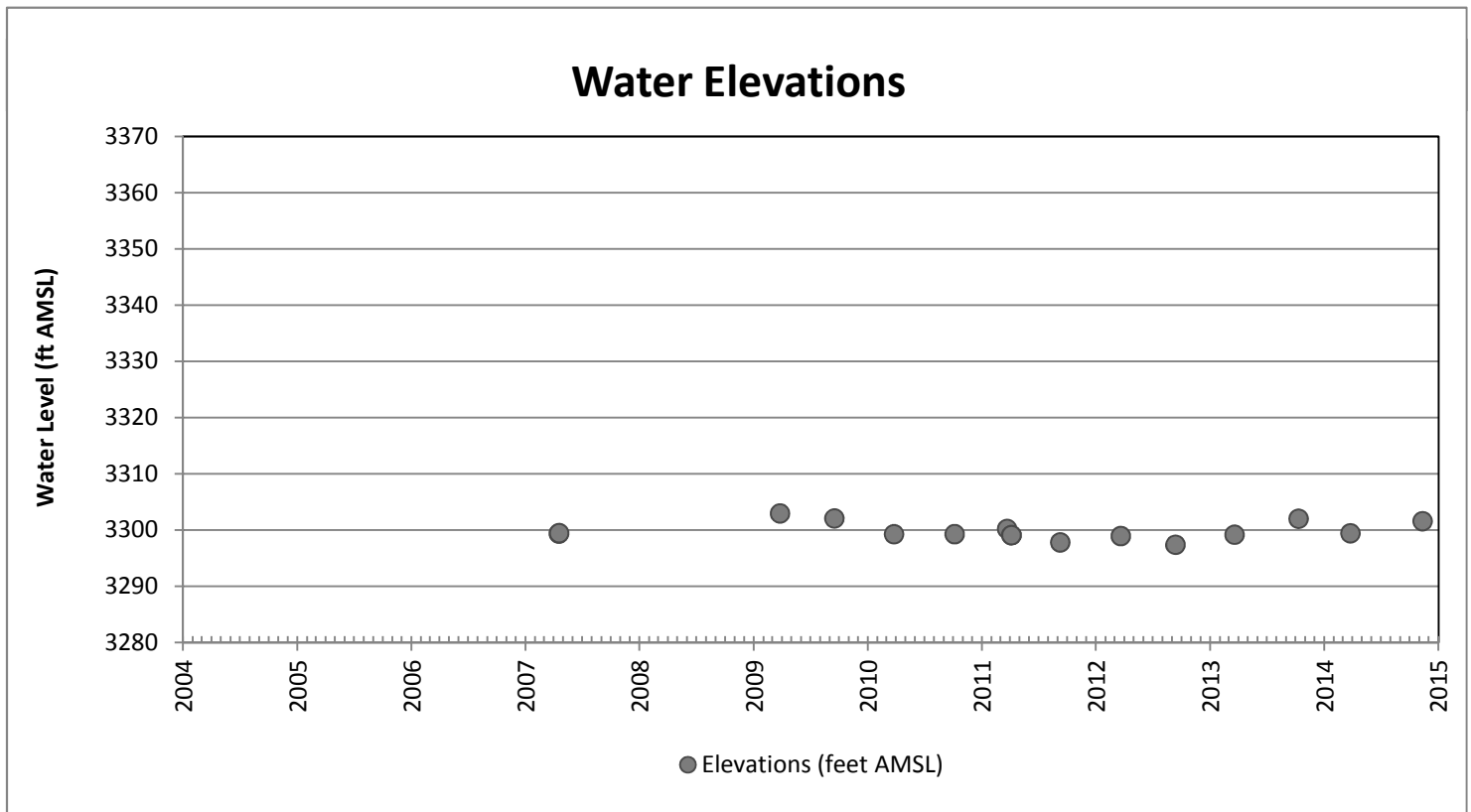
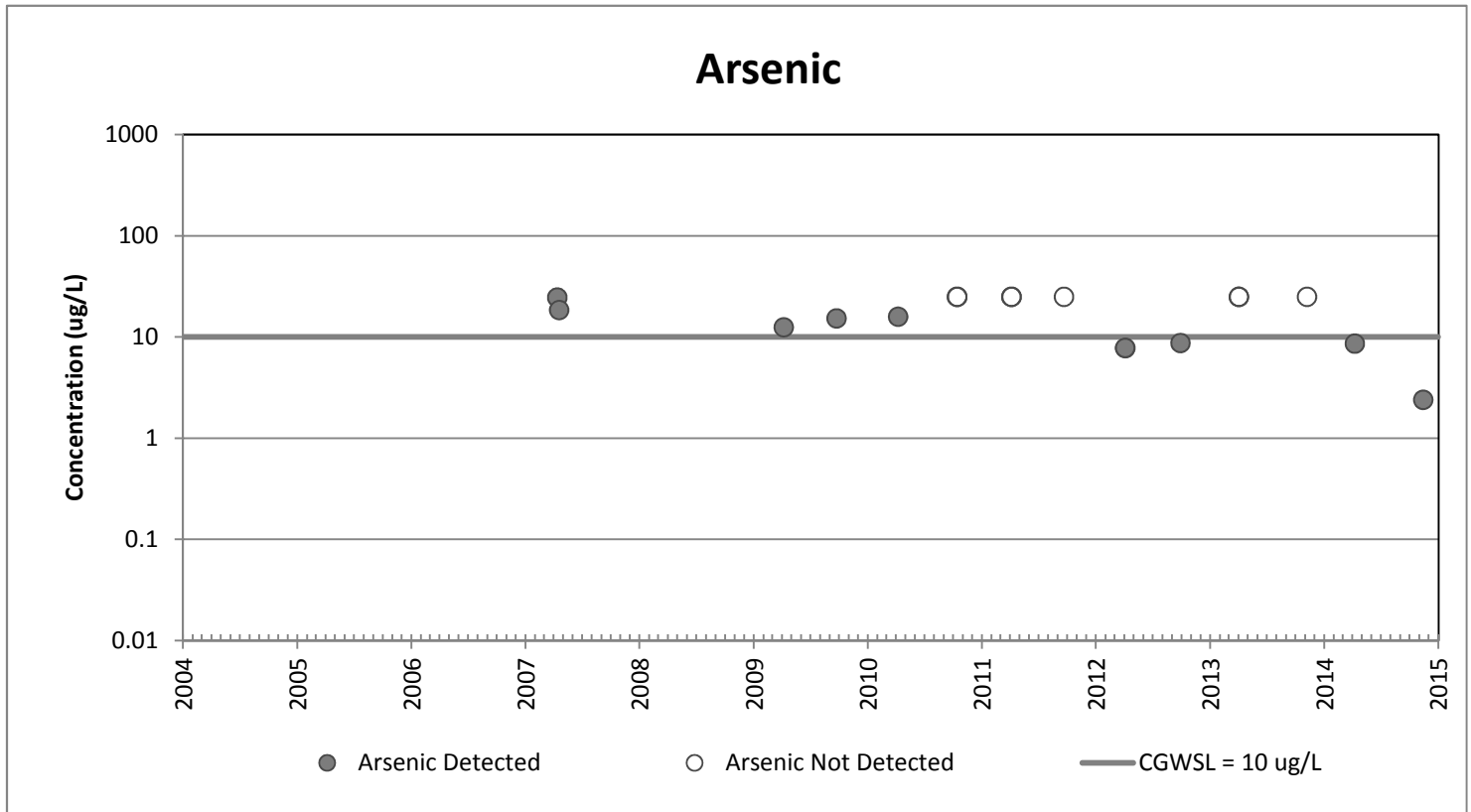
MTBE



Naphthalene

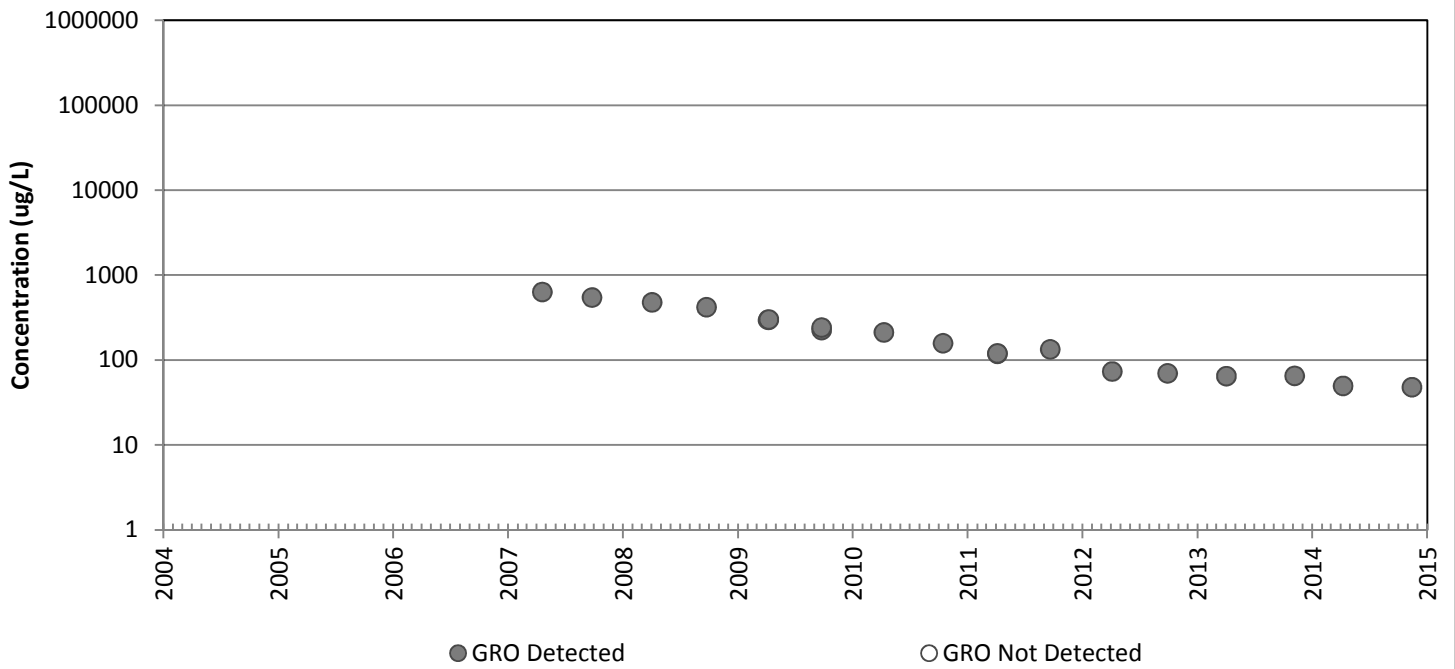


MW-87

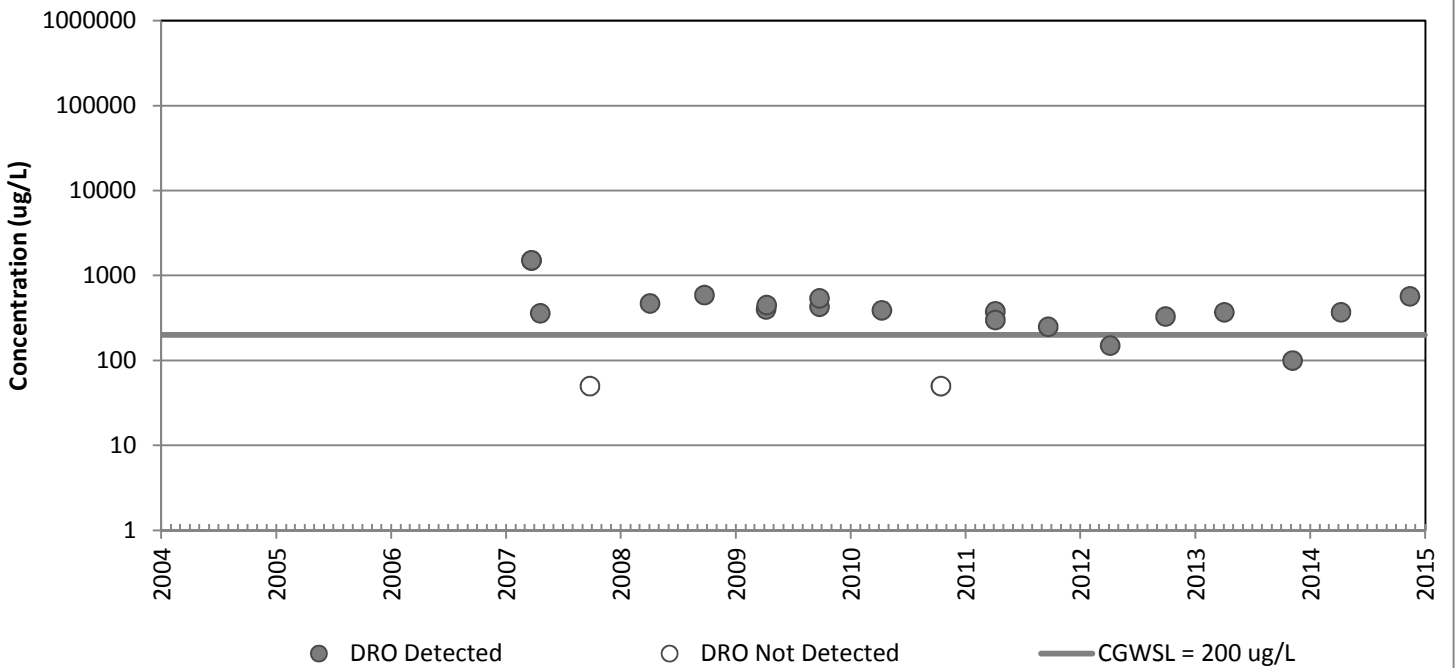


MW-88

GRO

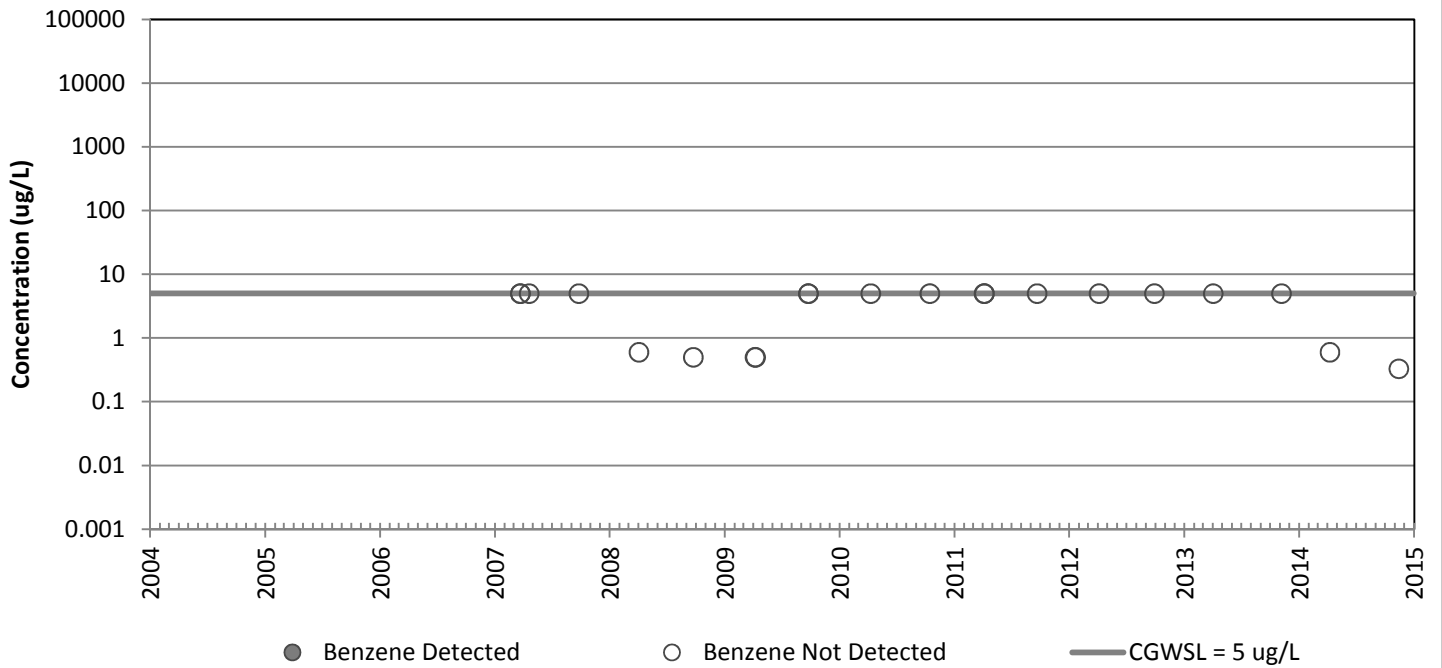


DRO

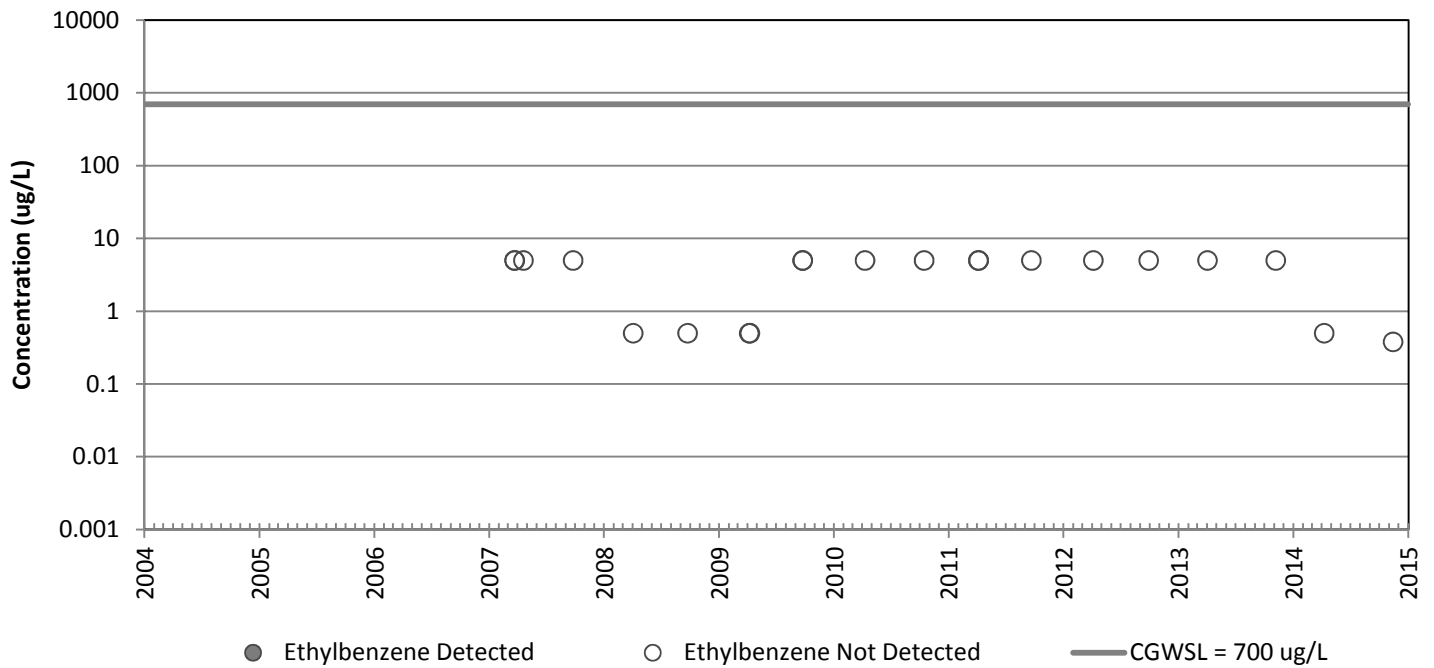


MW-88

Benzene

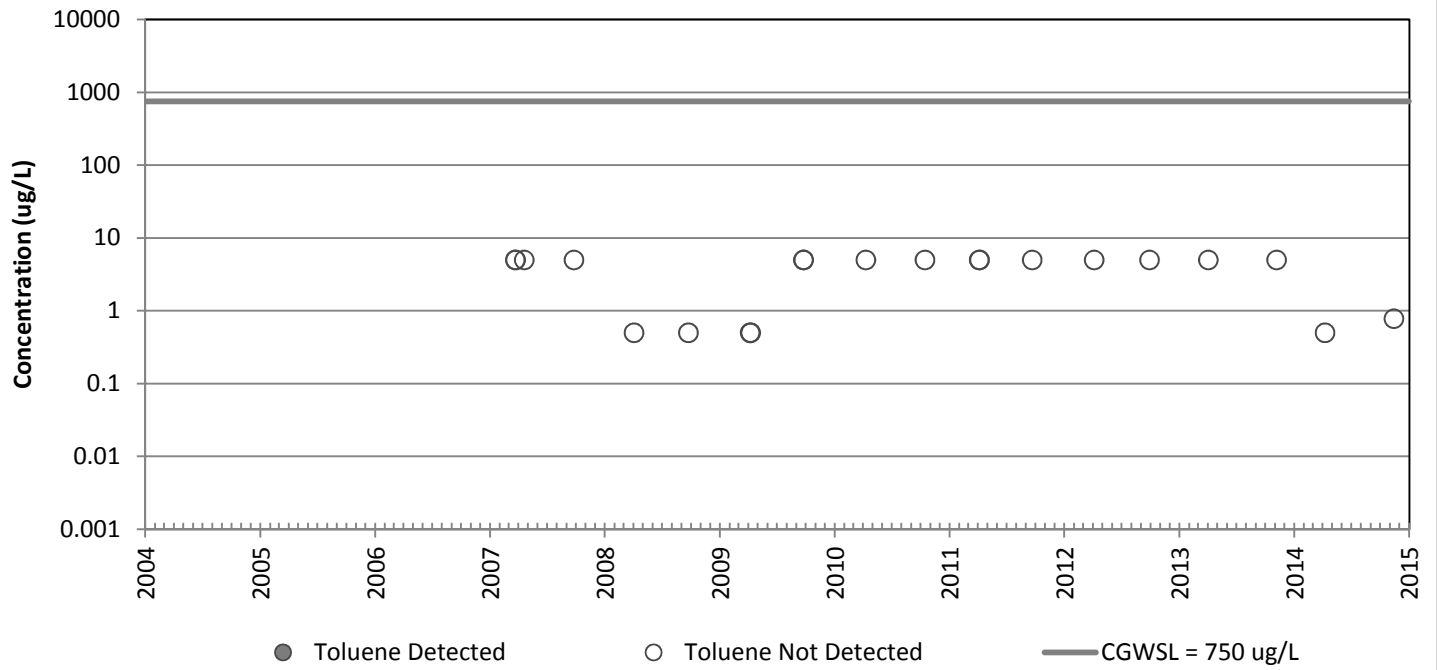


Ethylbenzene

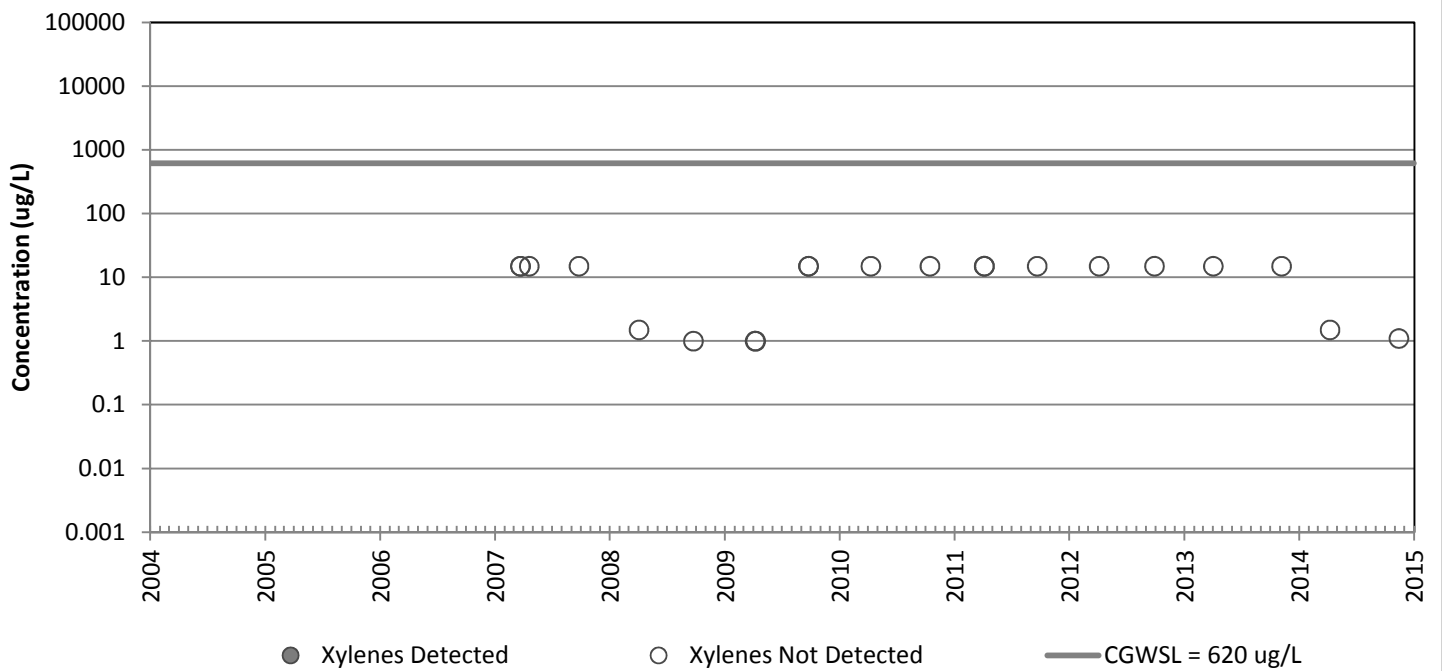


MW-88

Toluene

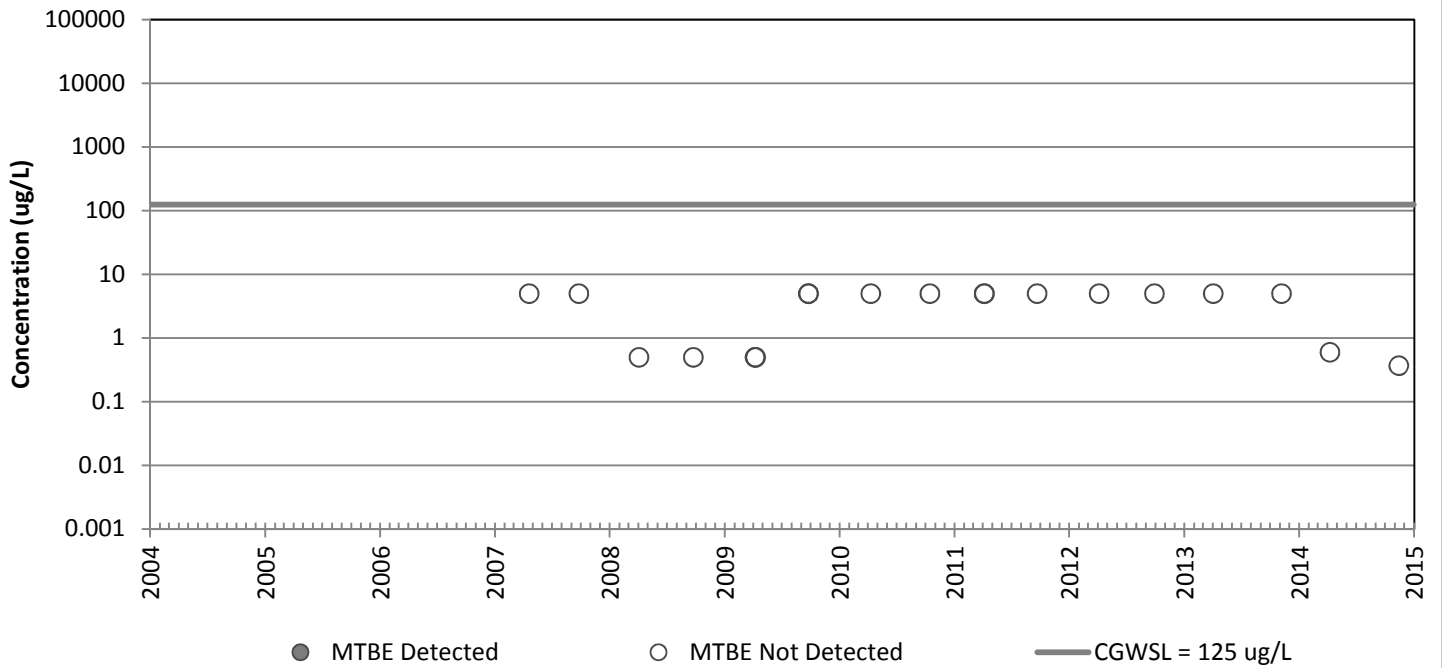


Xylenes

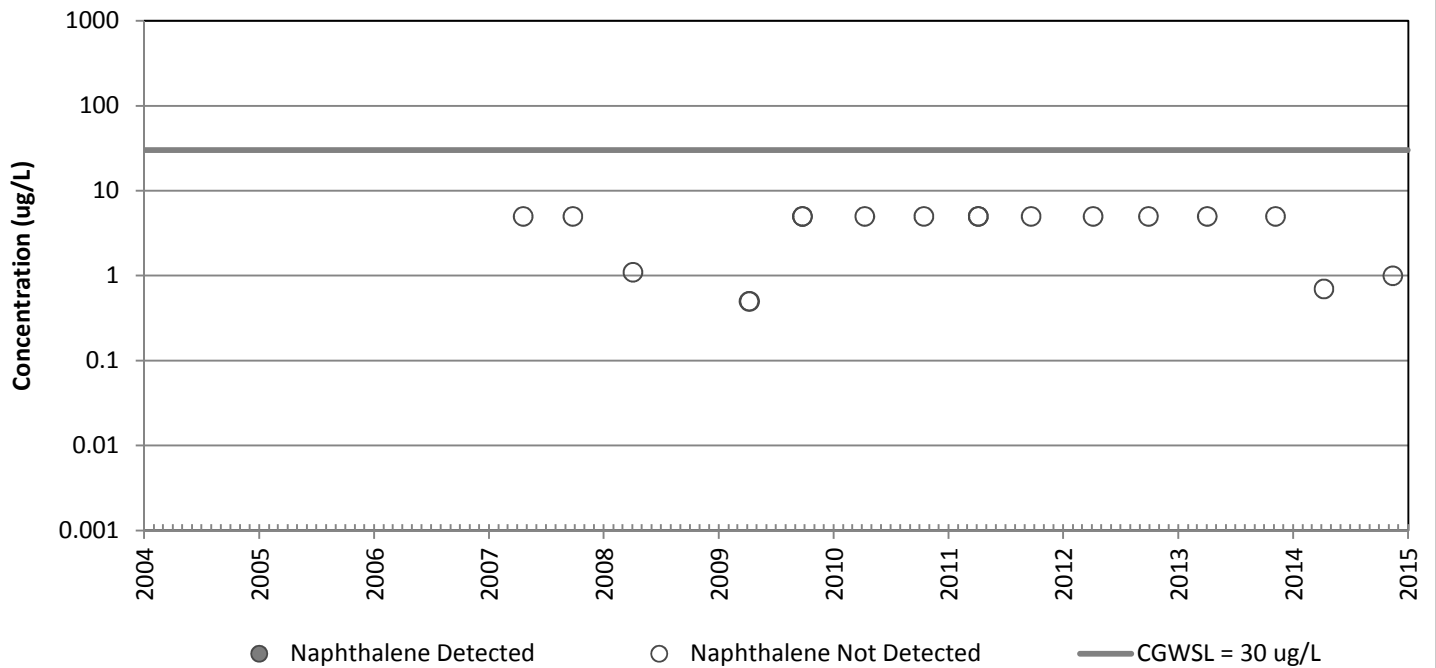


MW-88

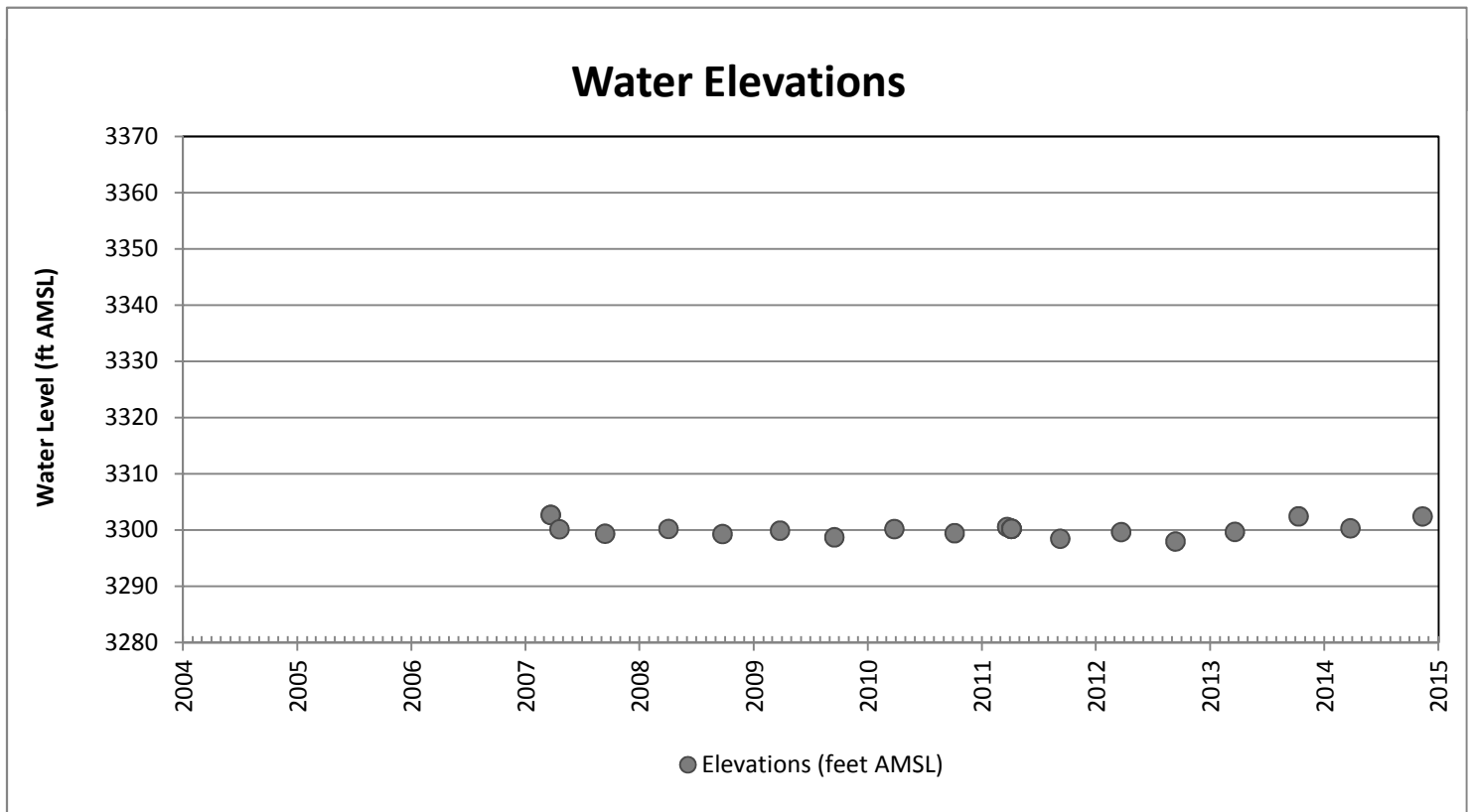
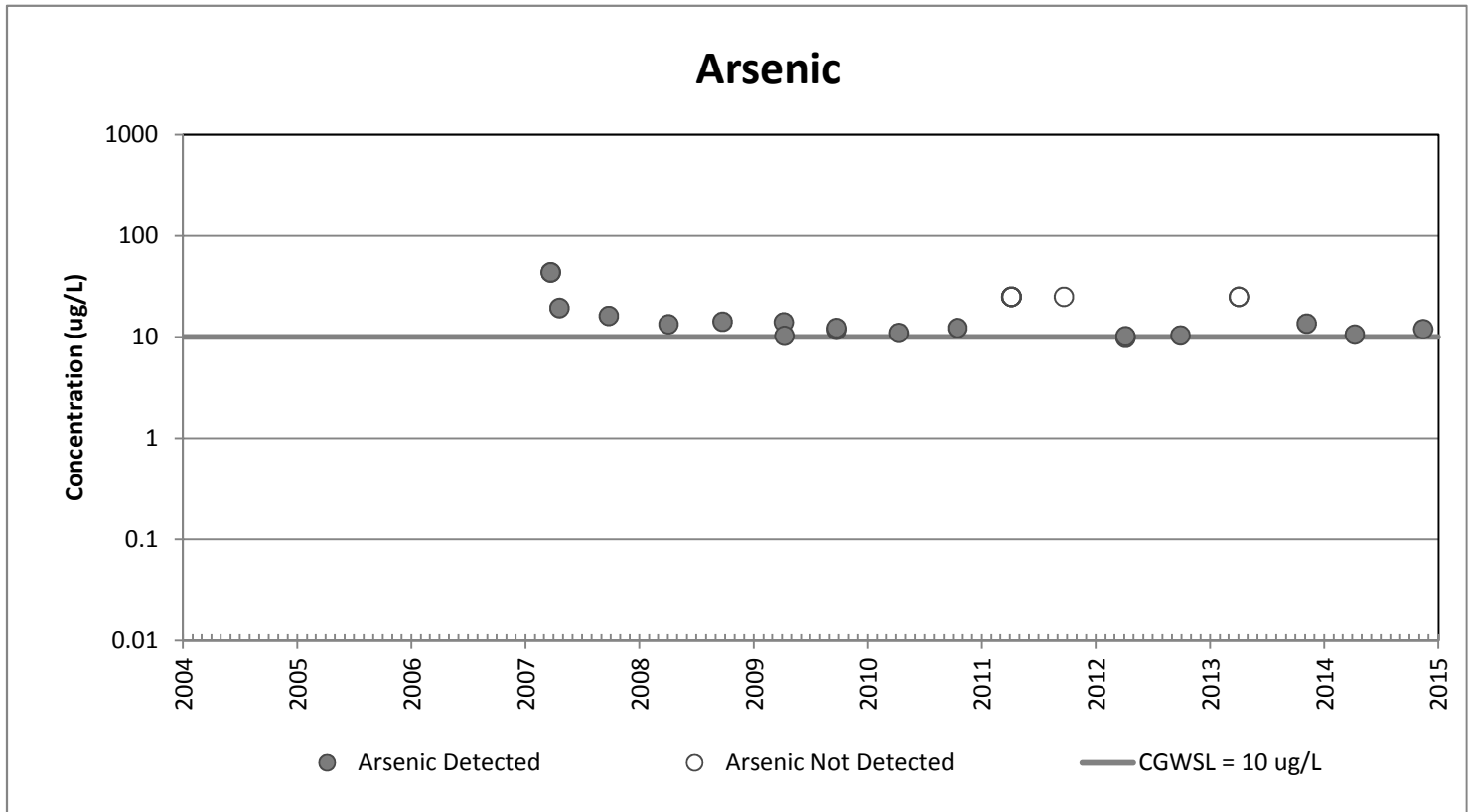
MTBE



Naphthalene

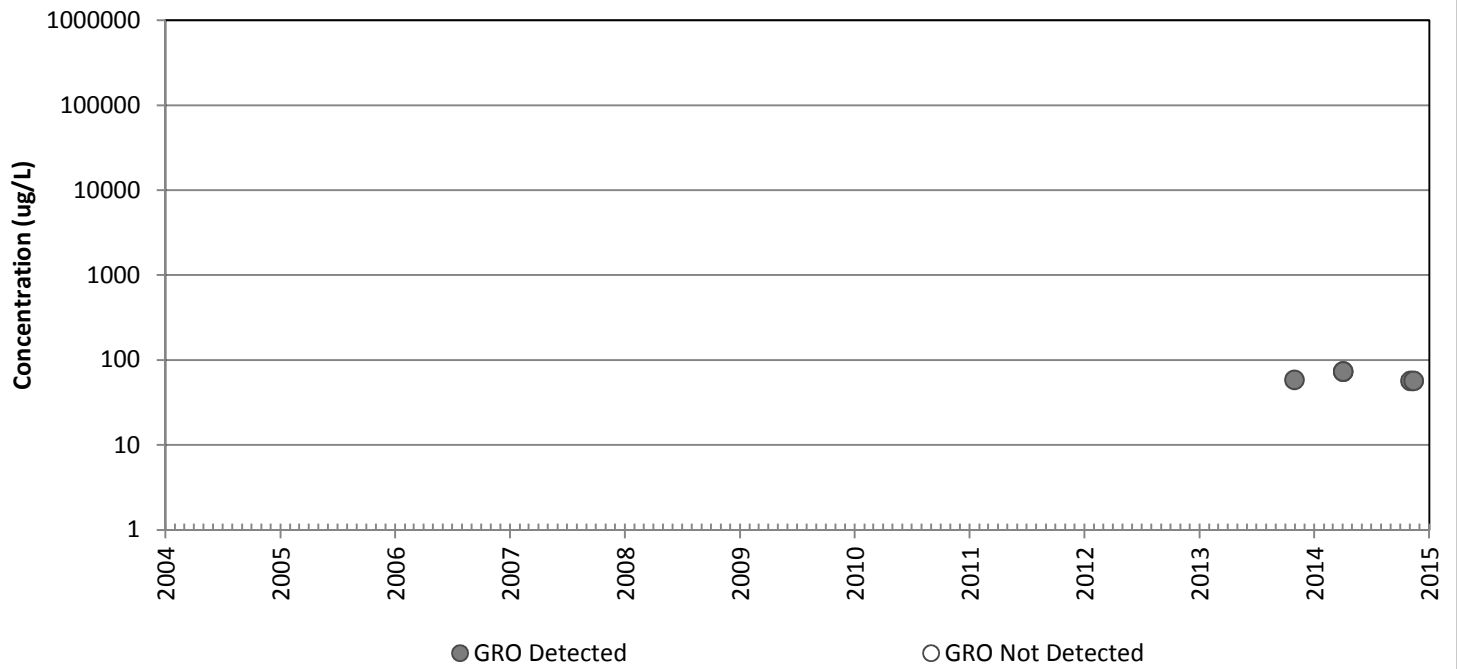


MW-88

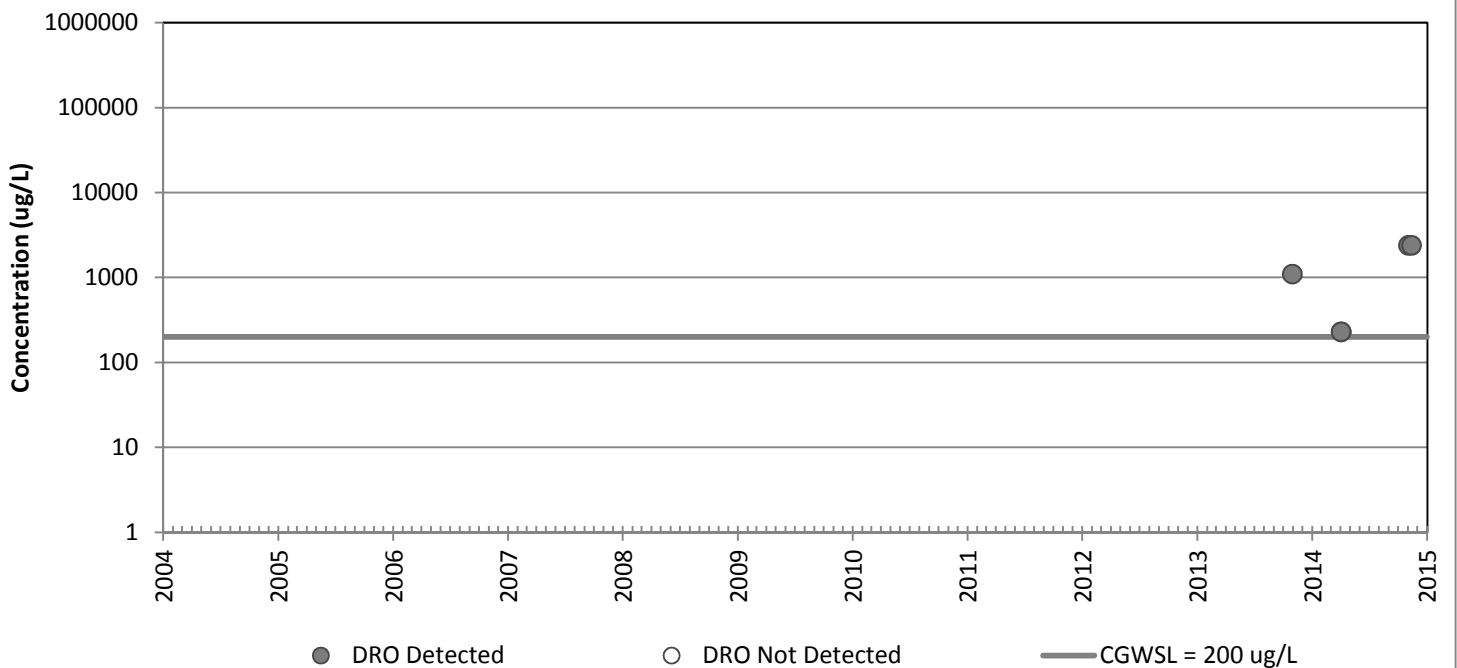


MW-120

GRO

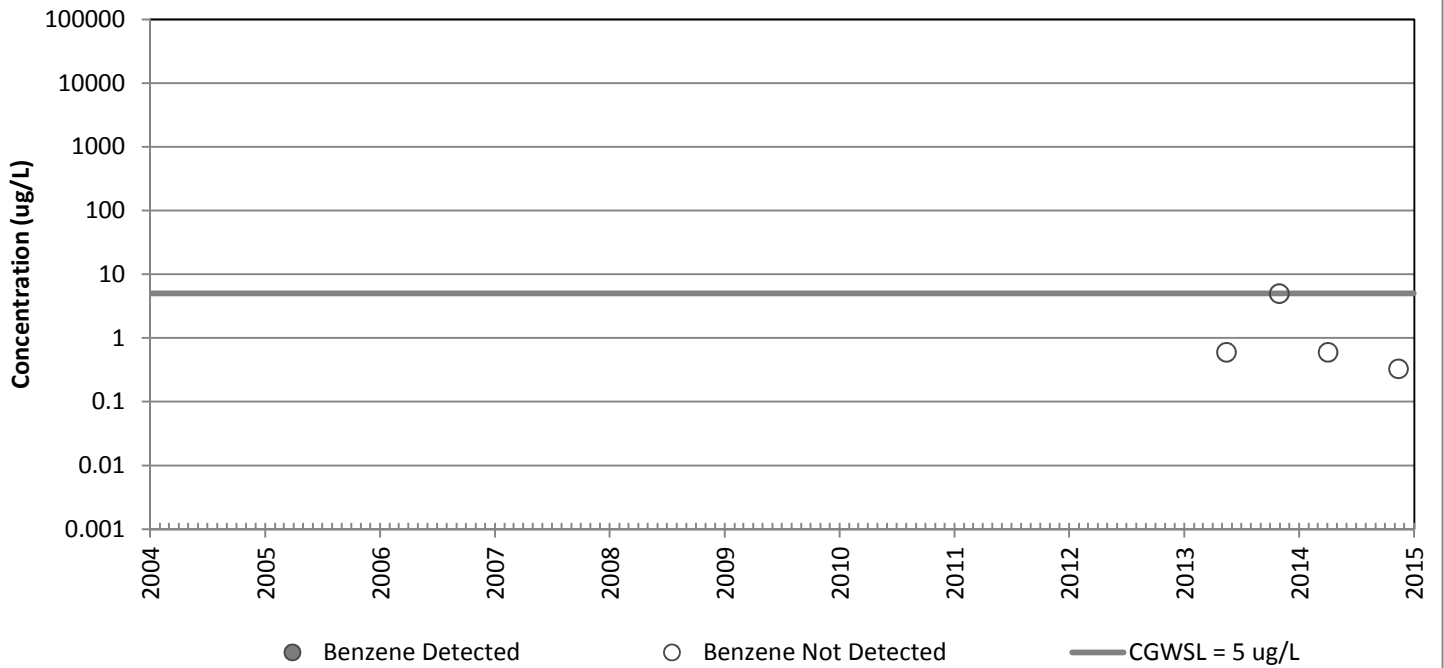


DRO

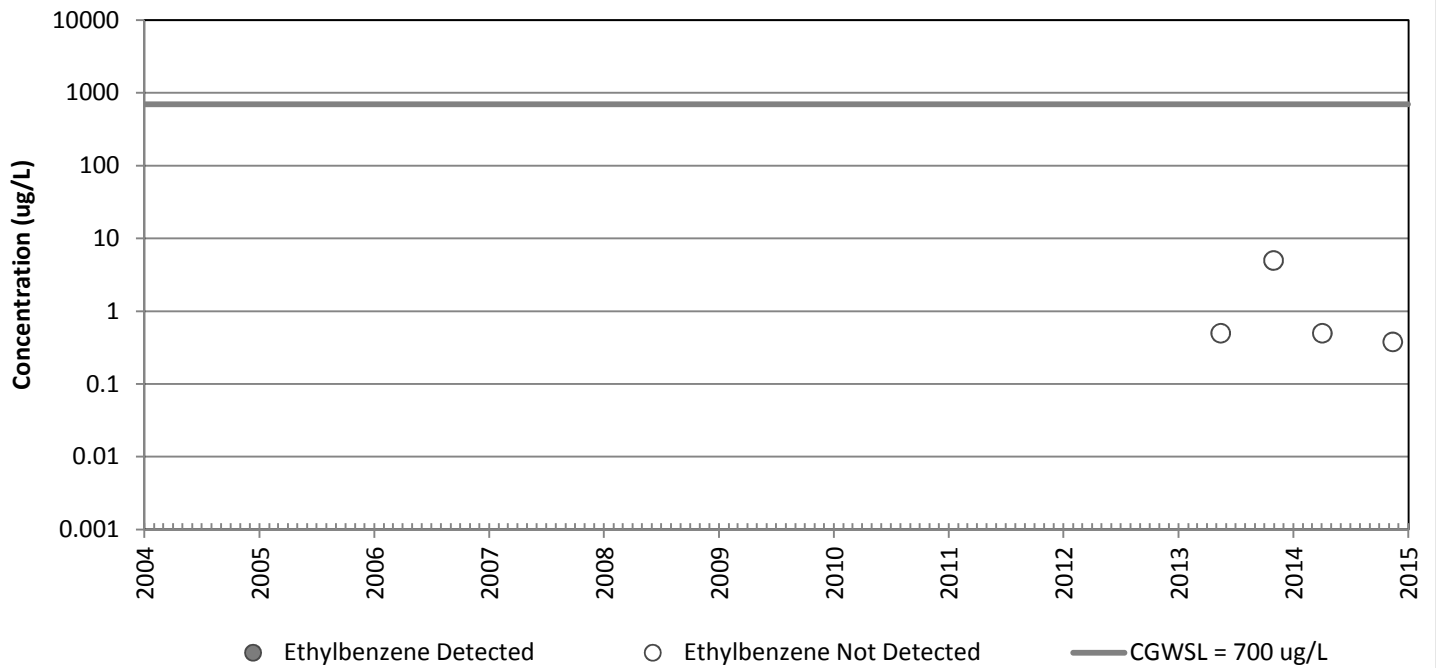


MW-120

Benzene

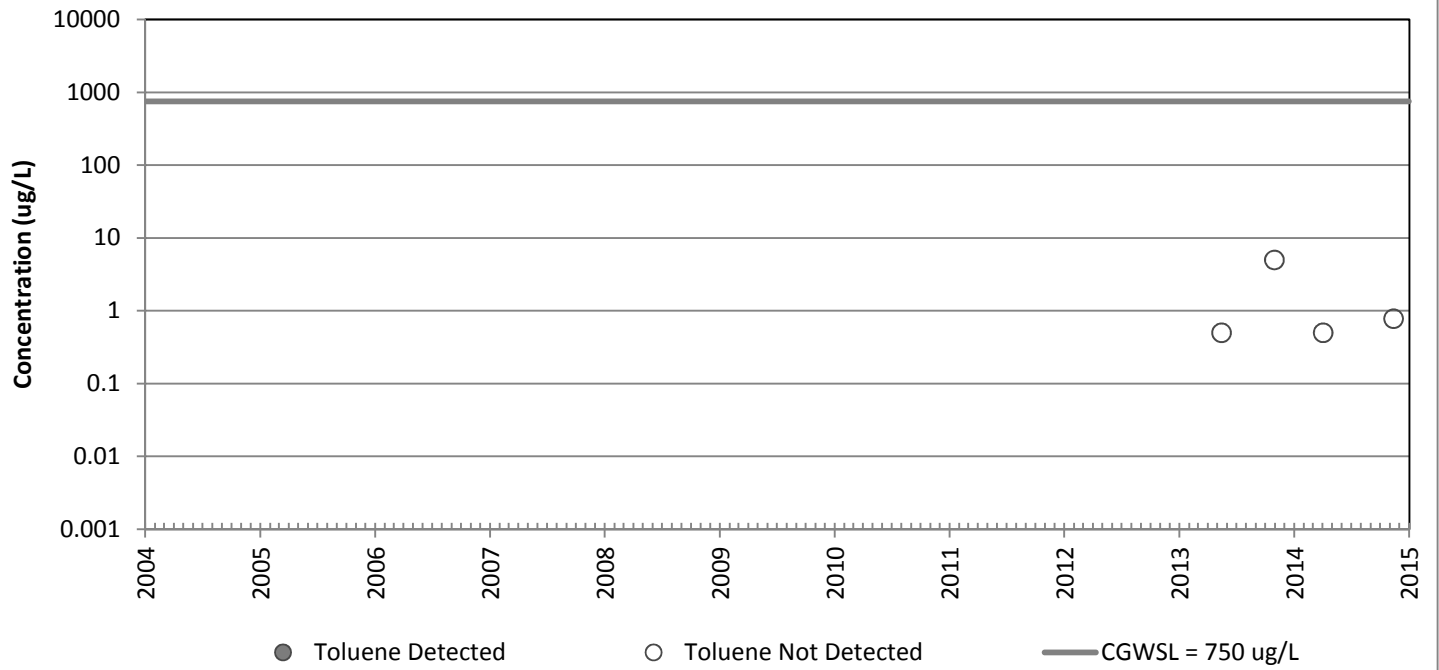


Ethylbenzene

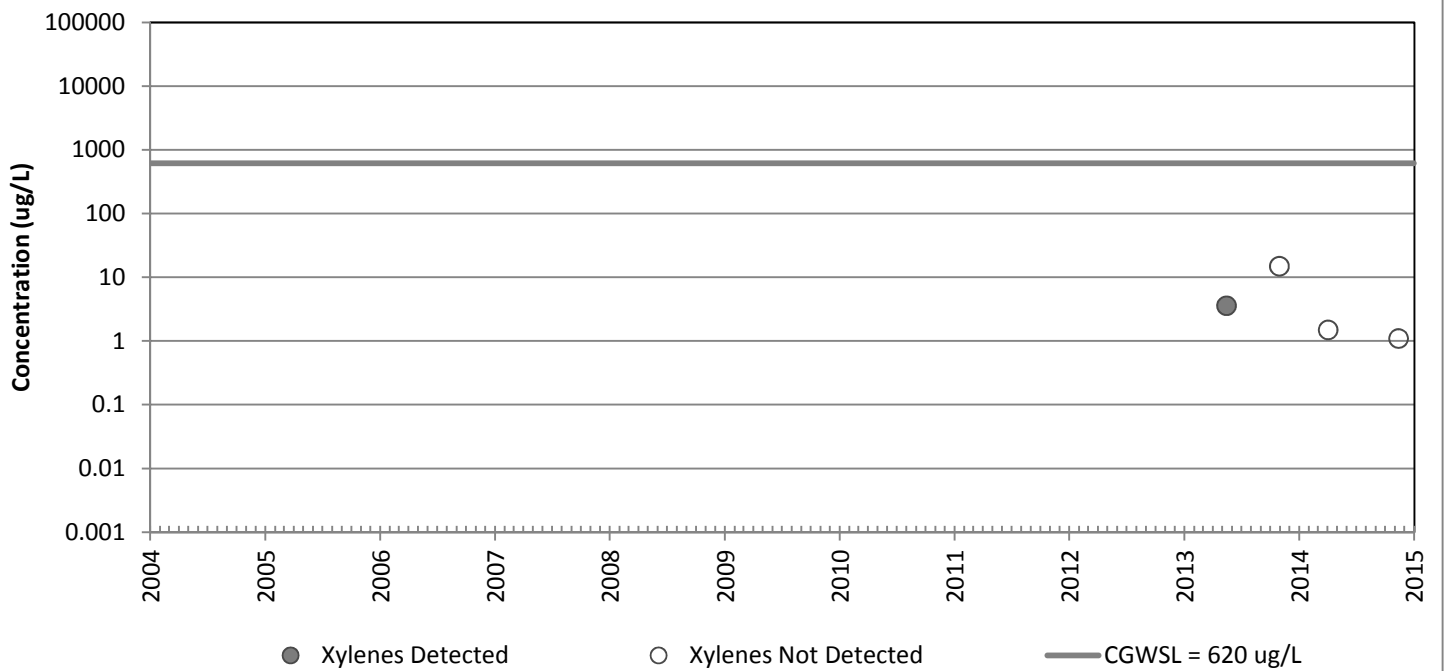


MW-120

Toluene

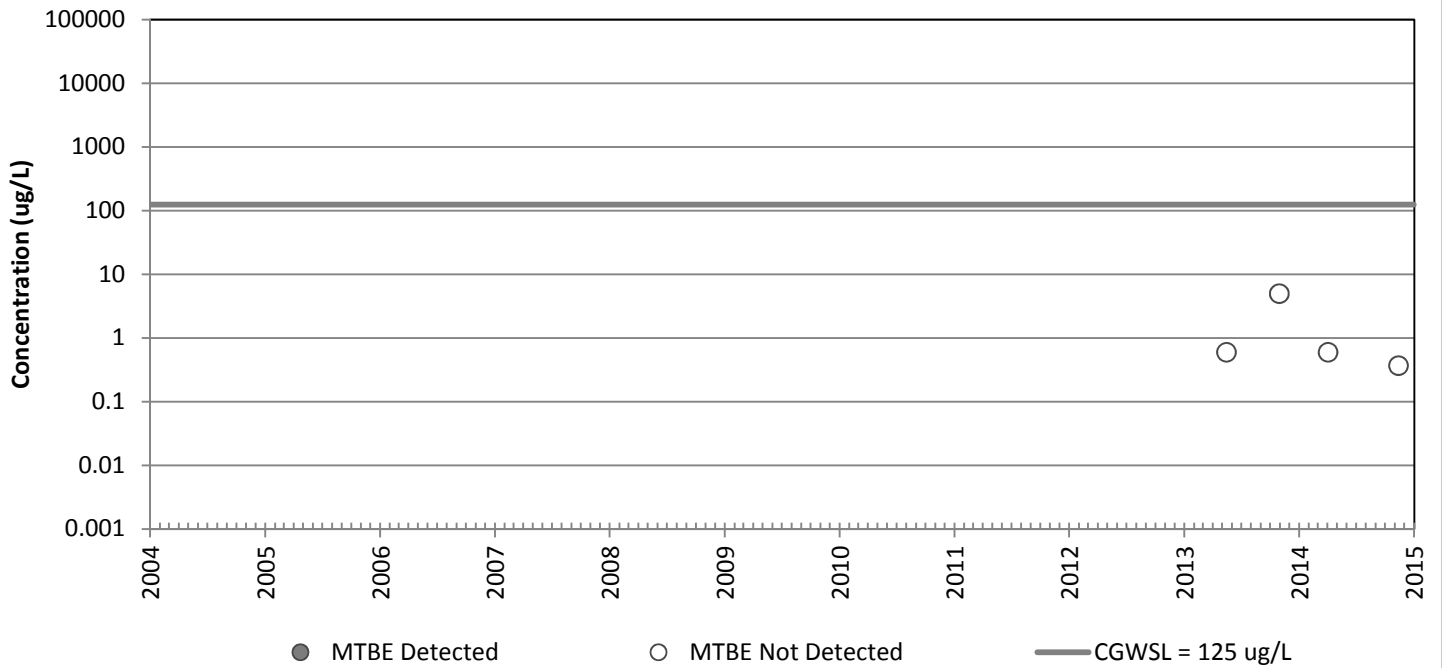


Xylenes

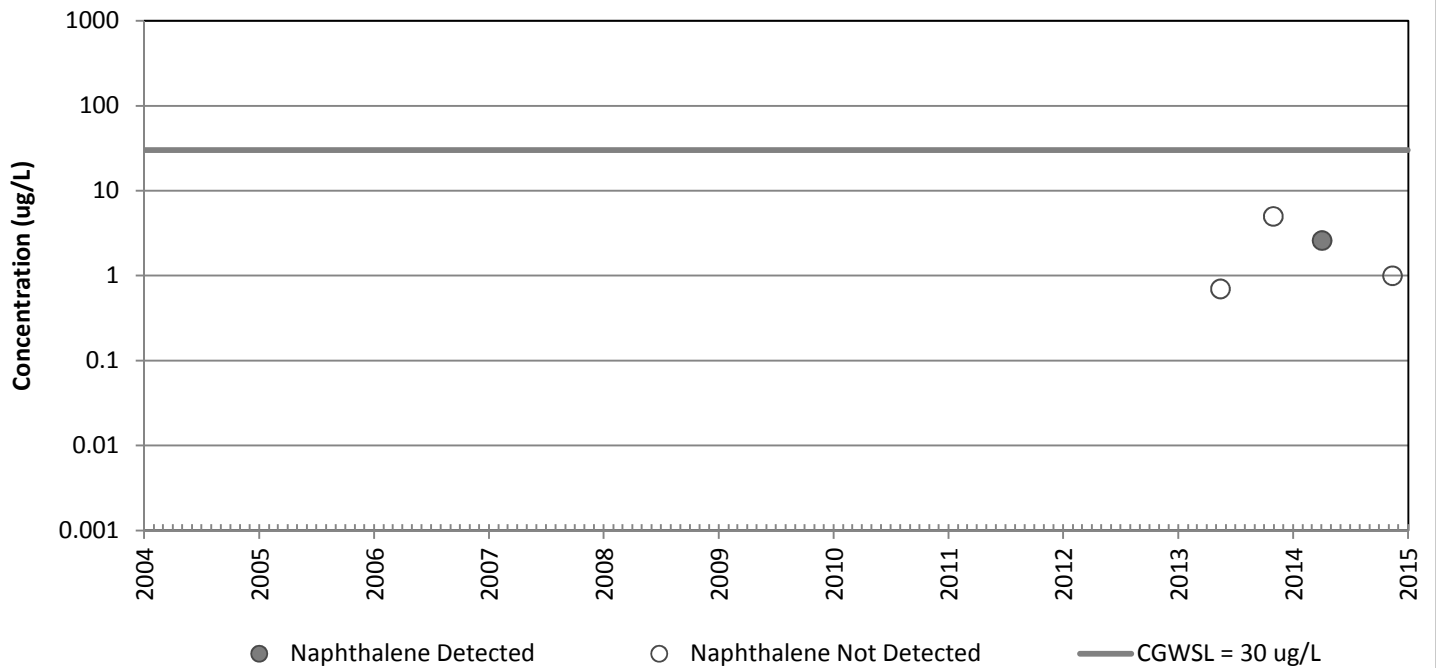


MW-120

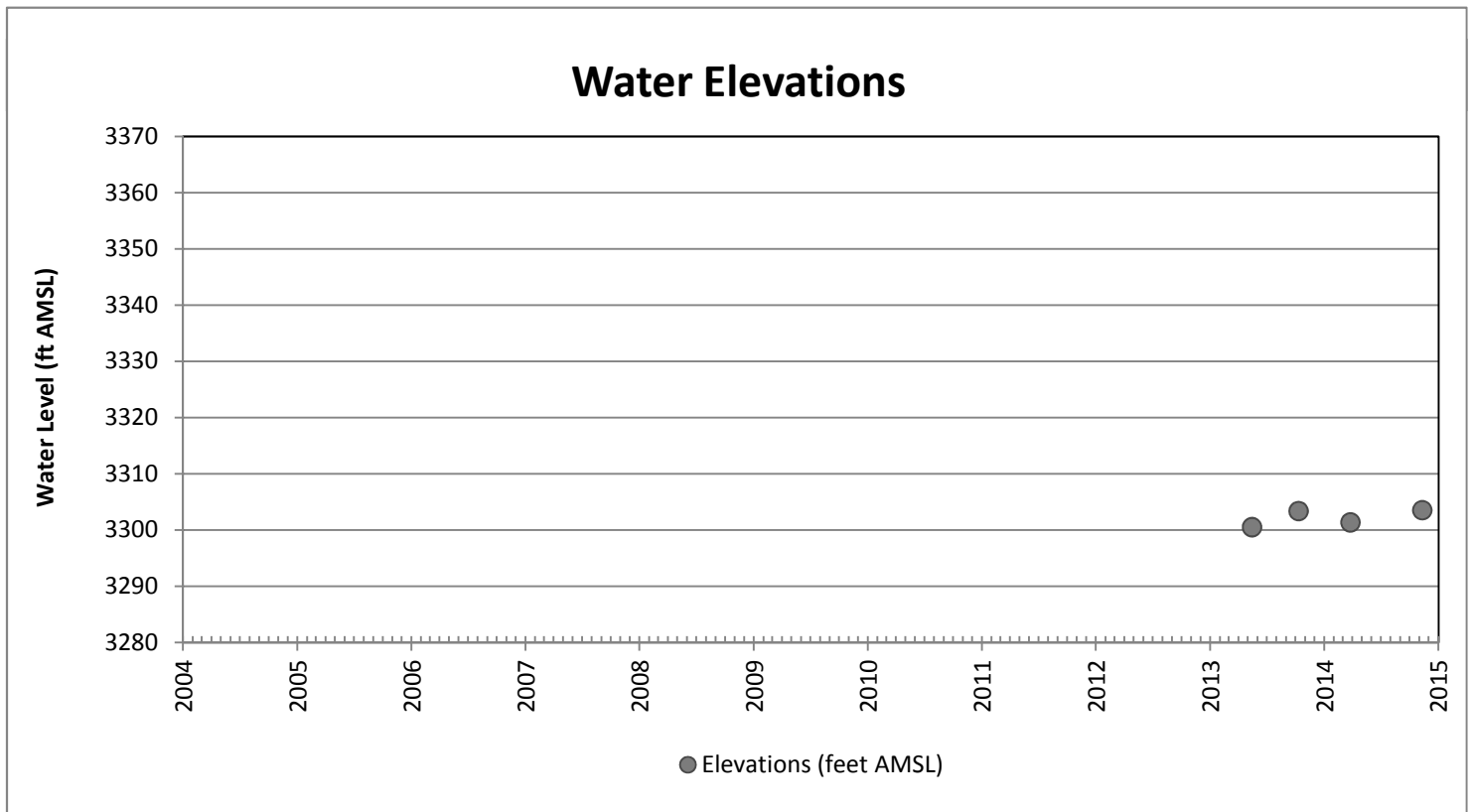
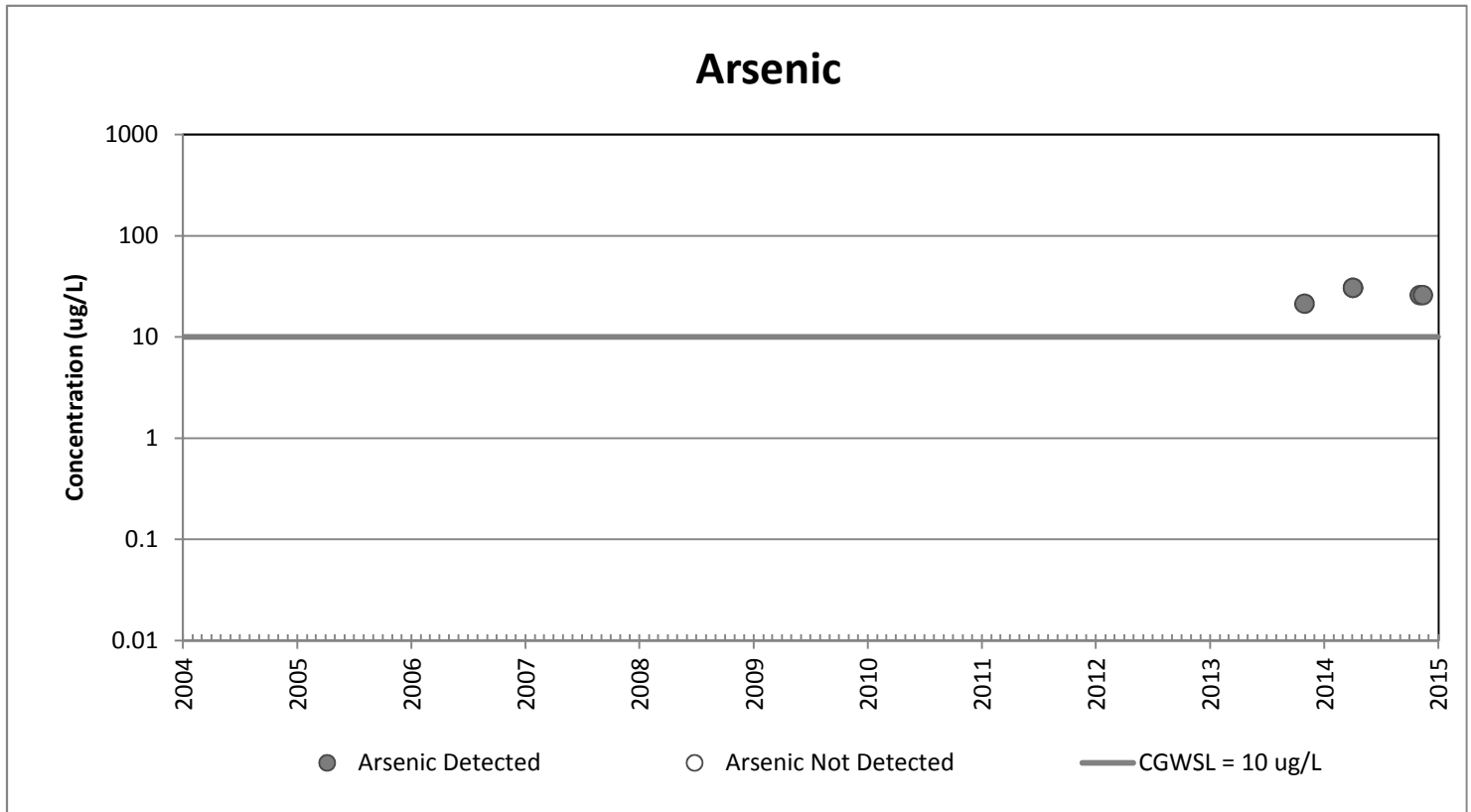
MTBE



Naphthalene

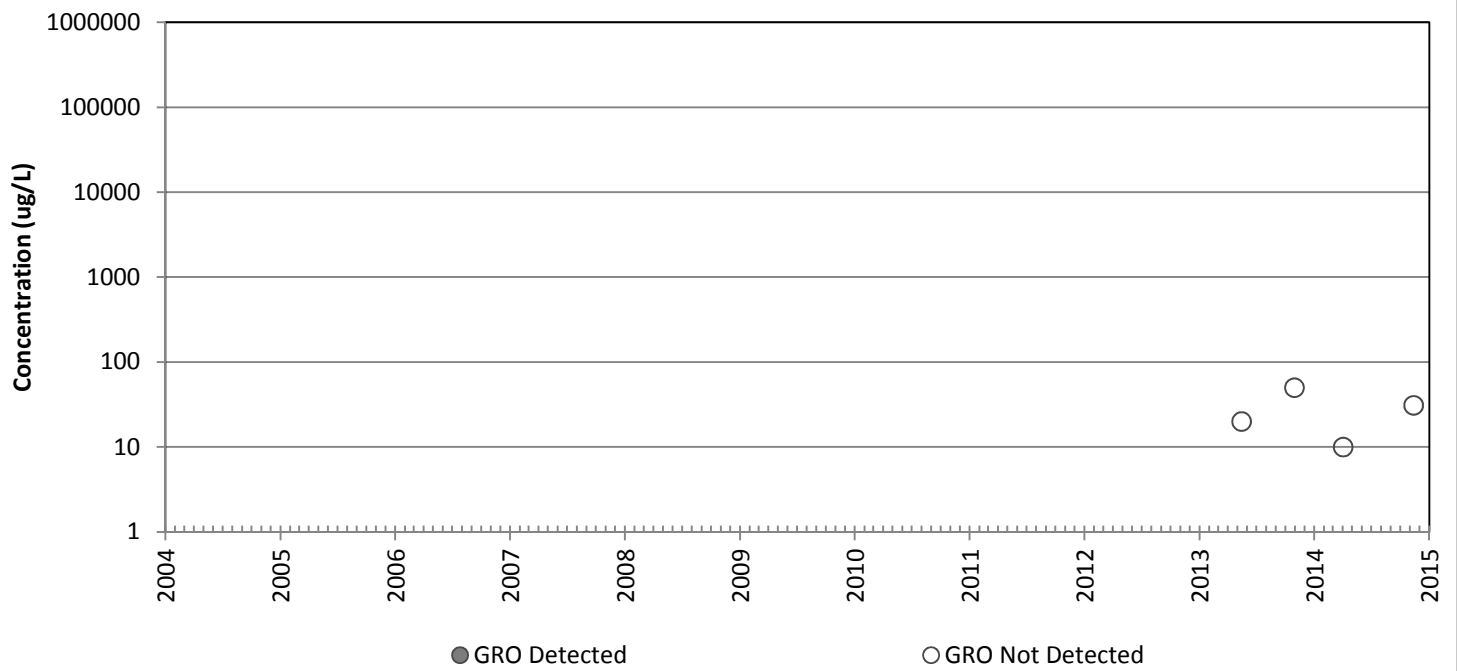


MW-120

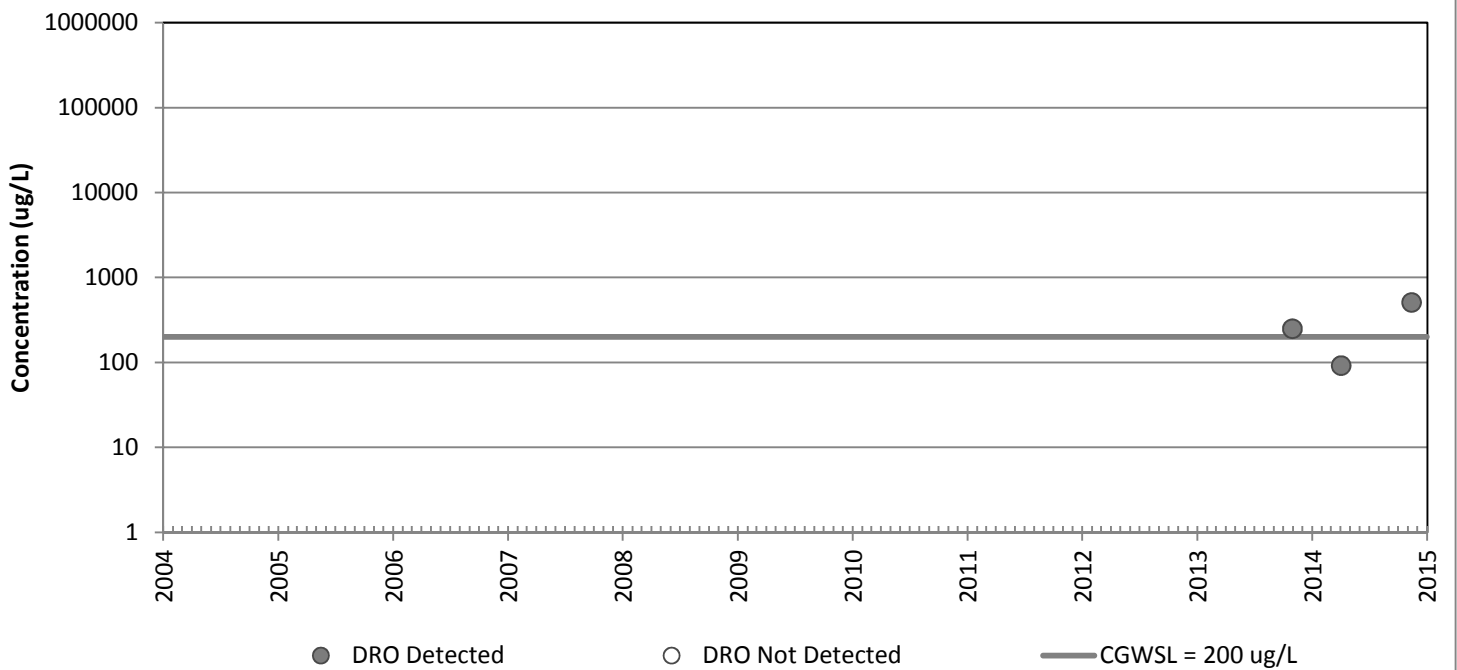


MW-121

GRO

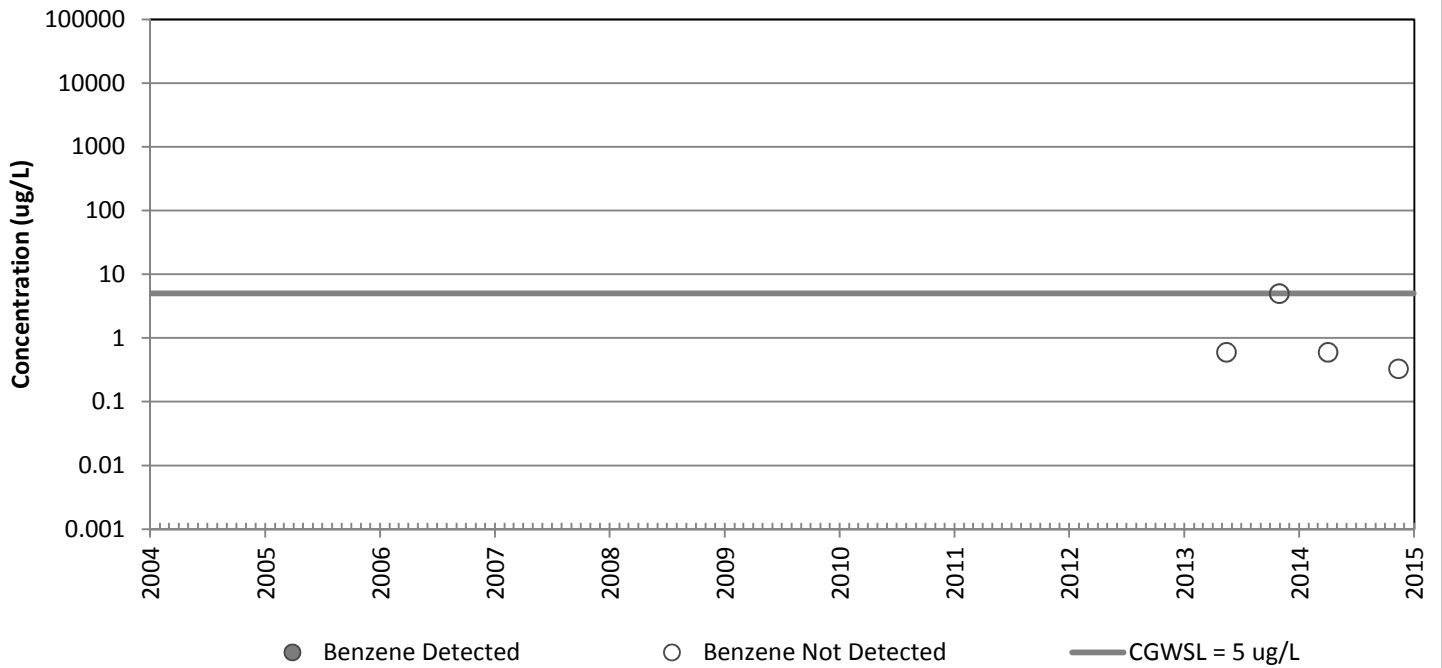


DRO

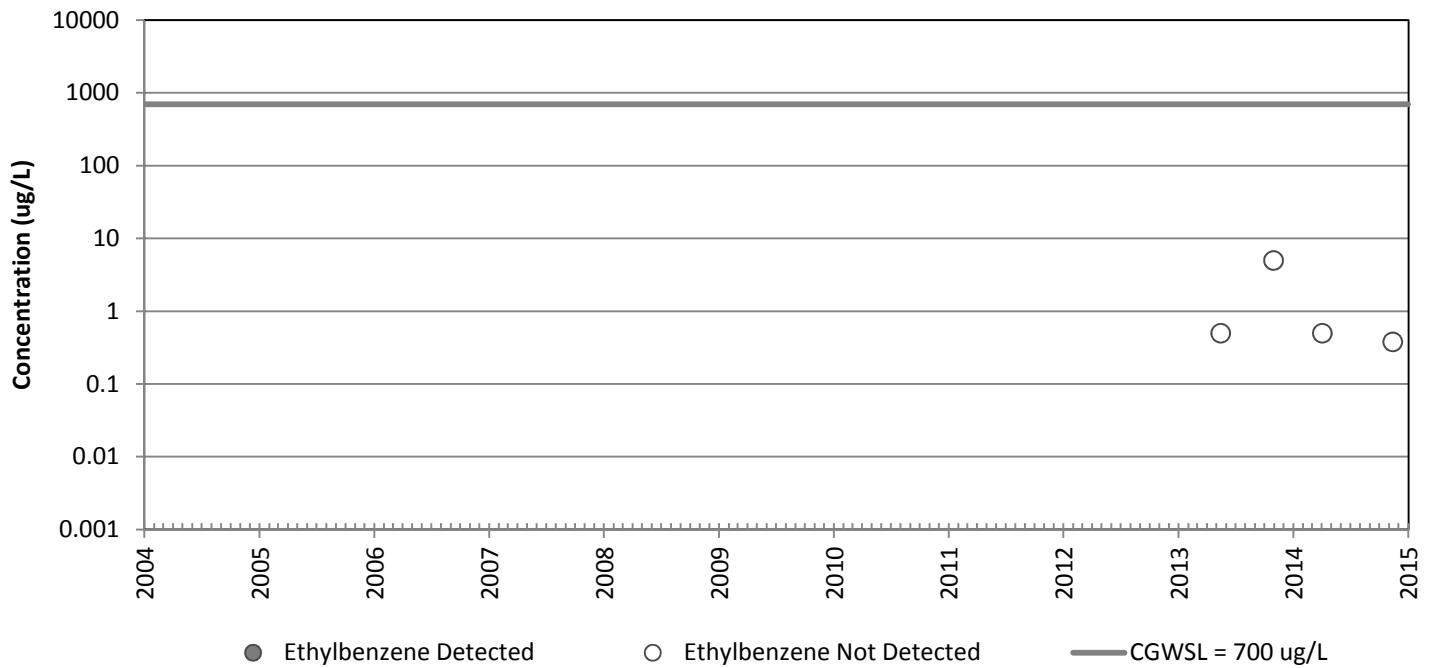


MW-121

Benzene

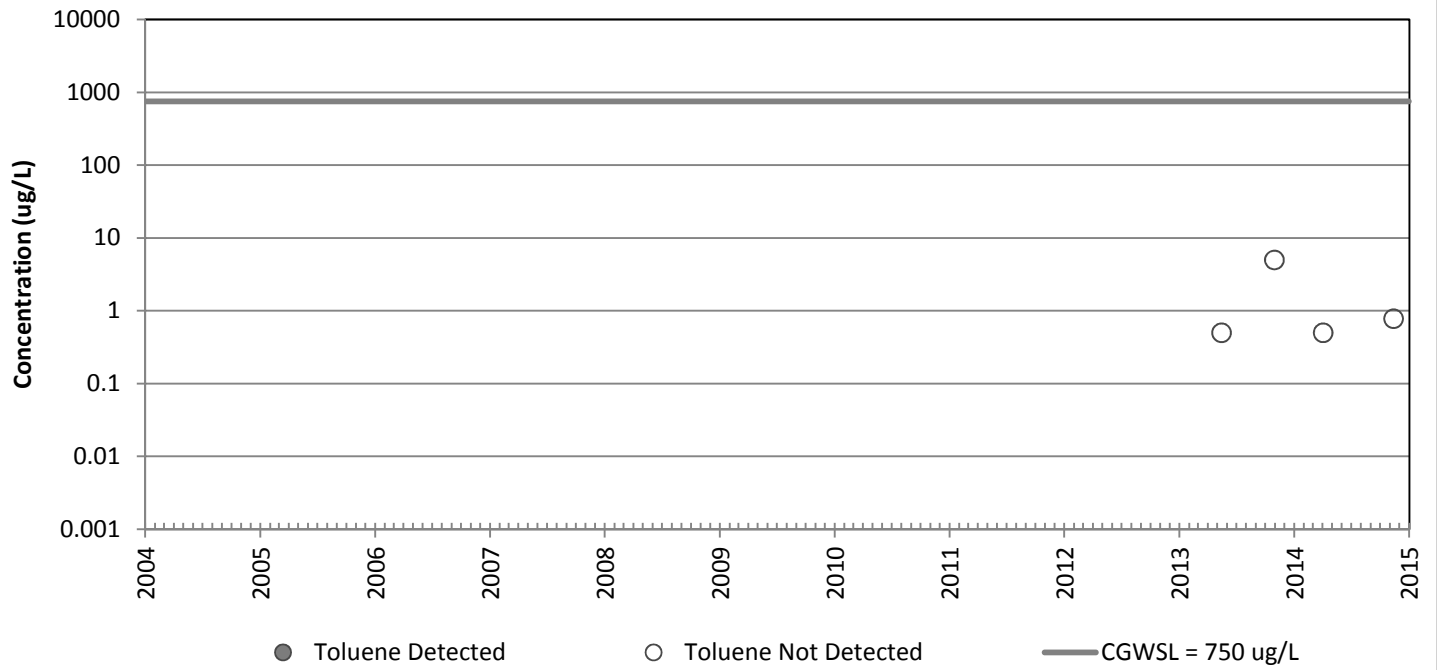


Ethylbenzene

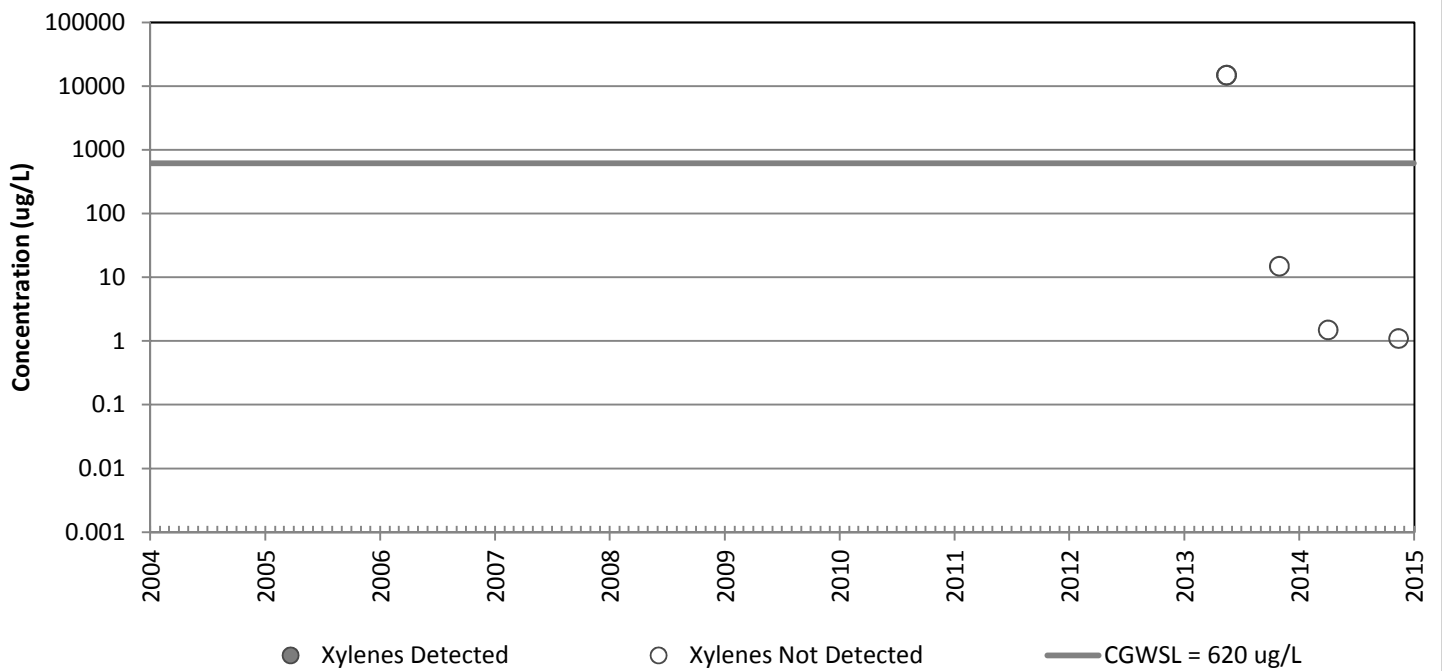


MW-121

Toluene

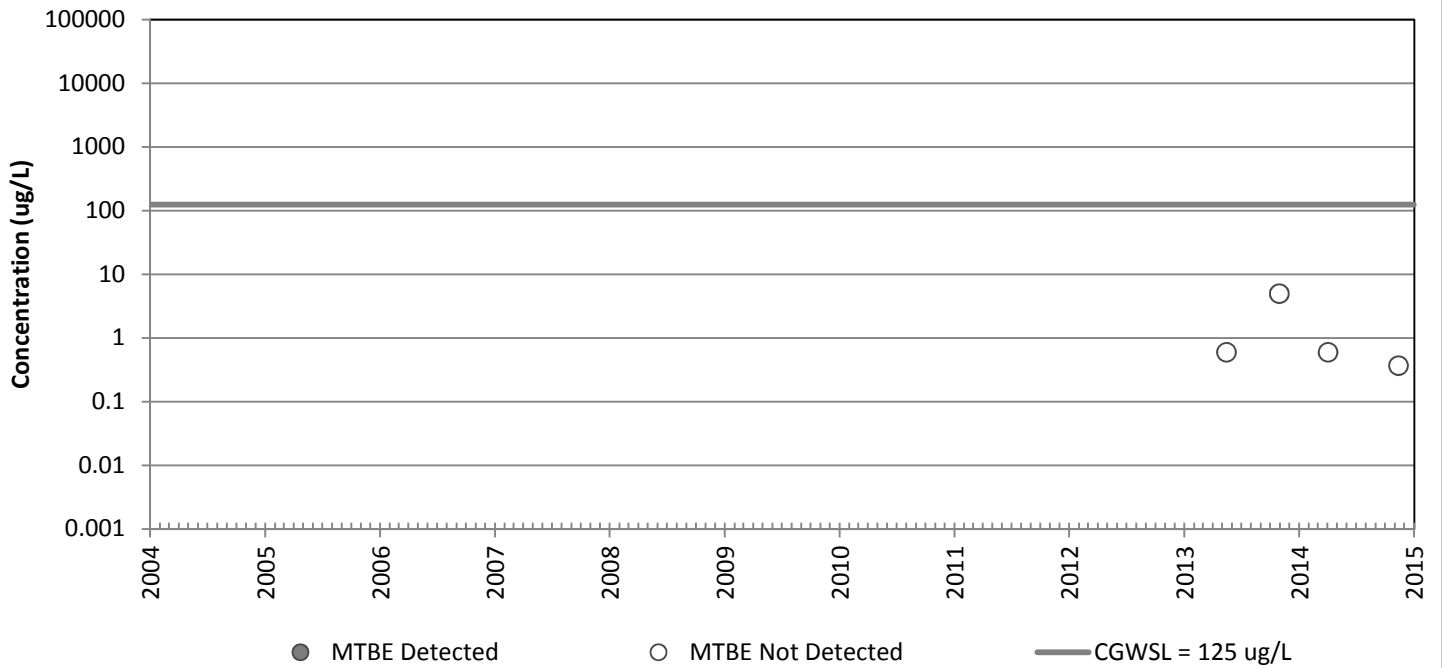


Xylenes

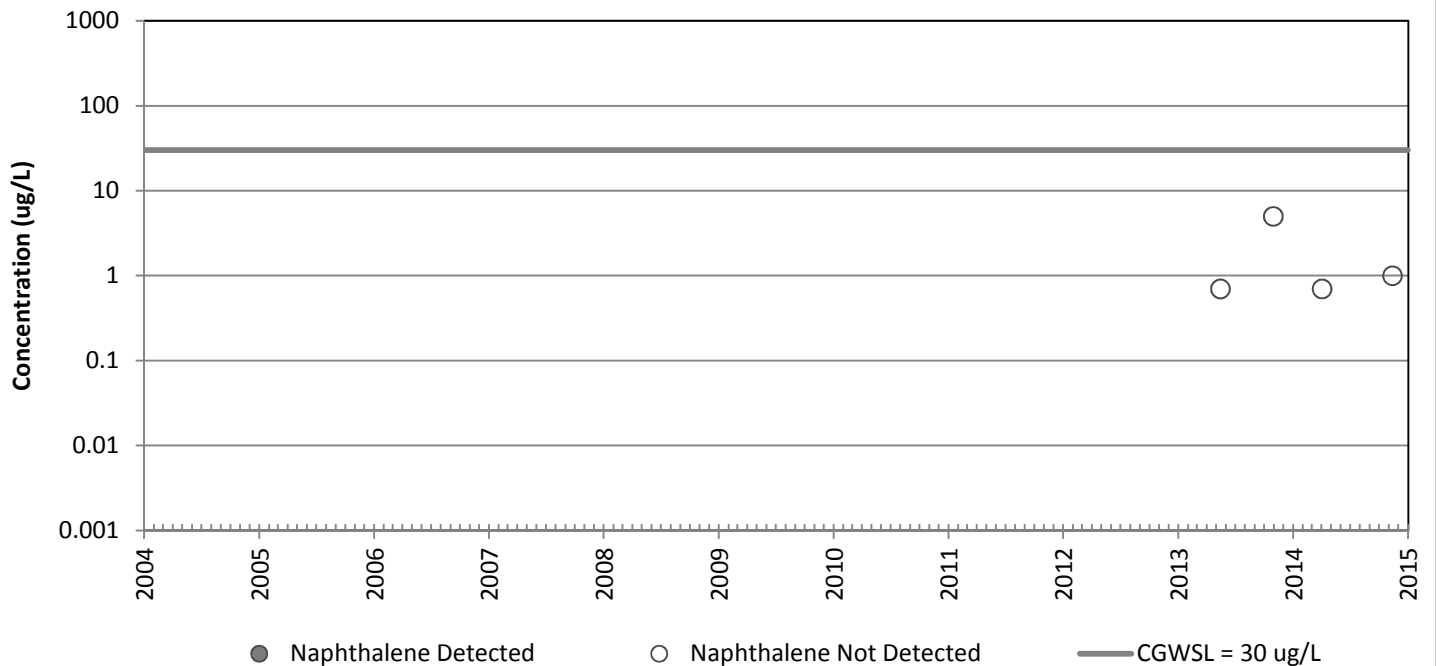


MW-121

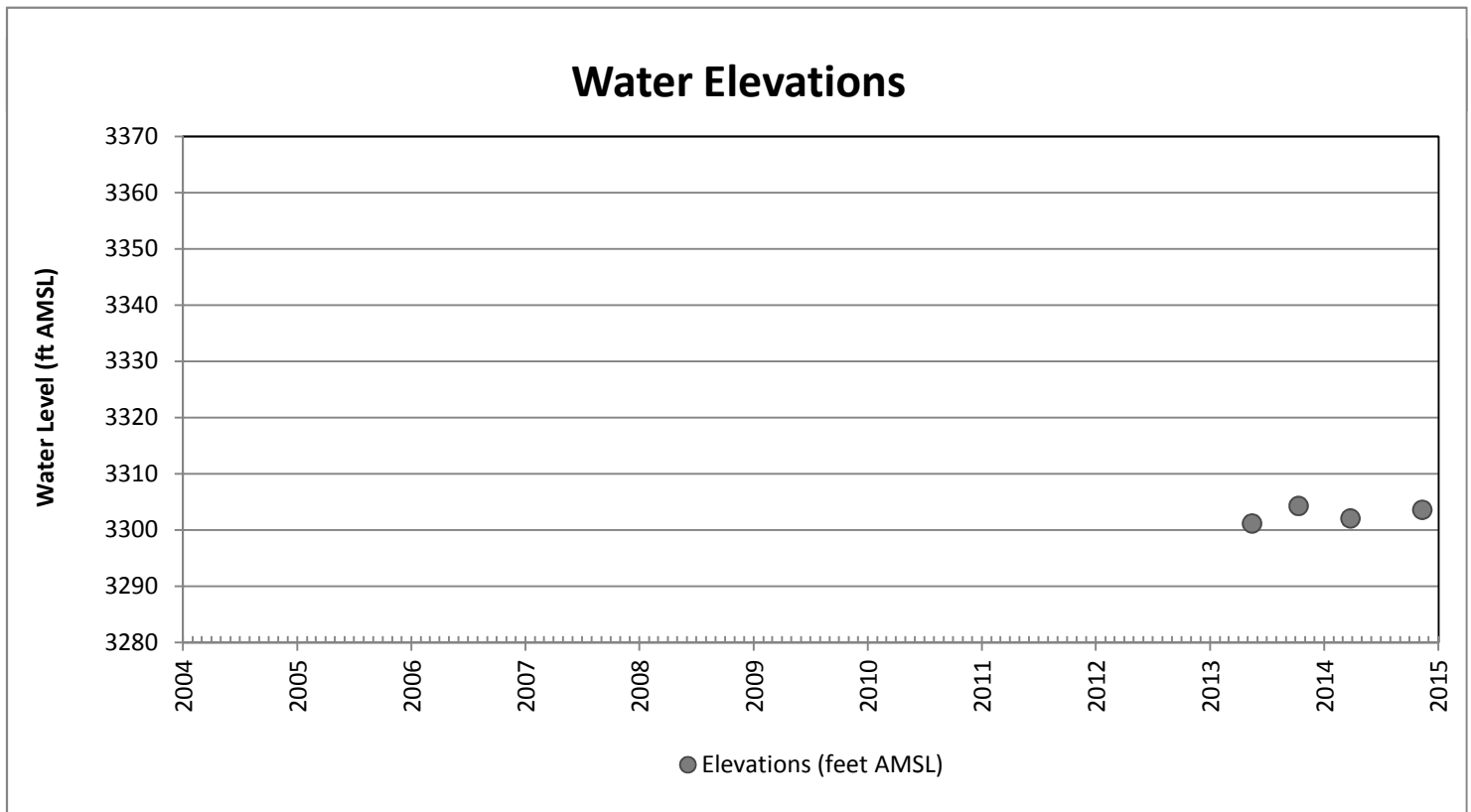
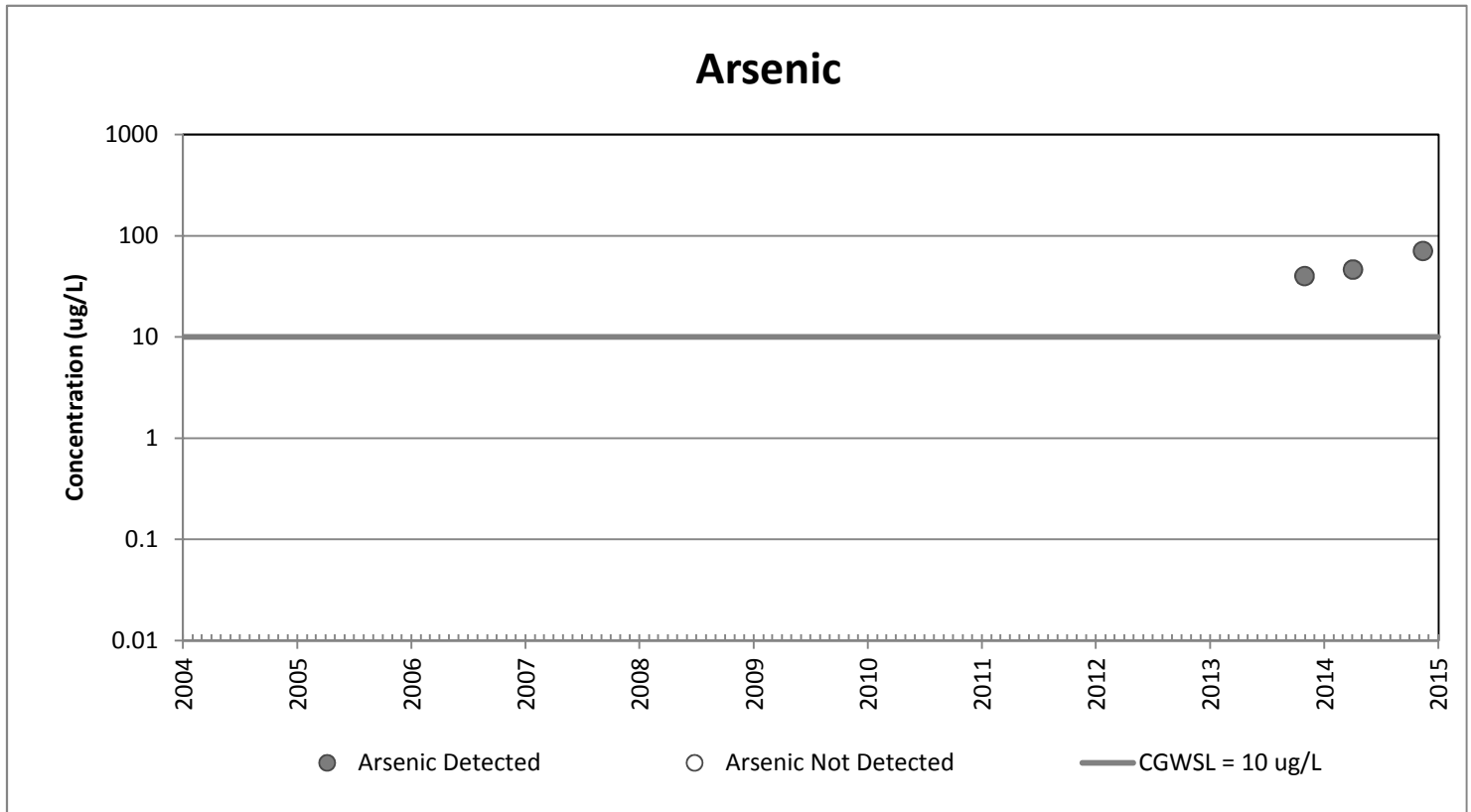
MTBE



Naphthalene

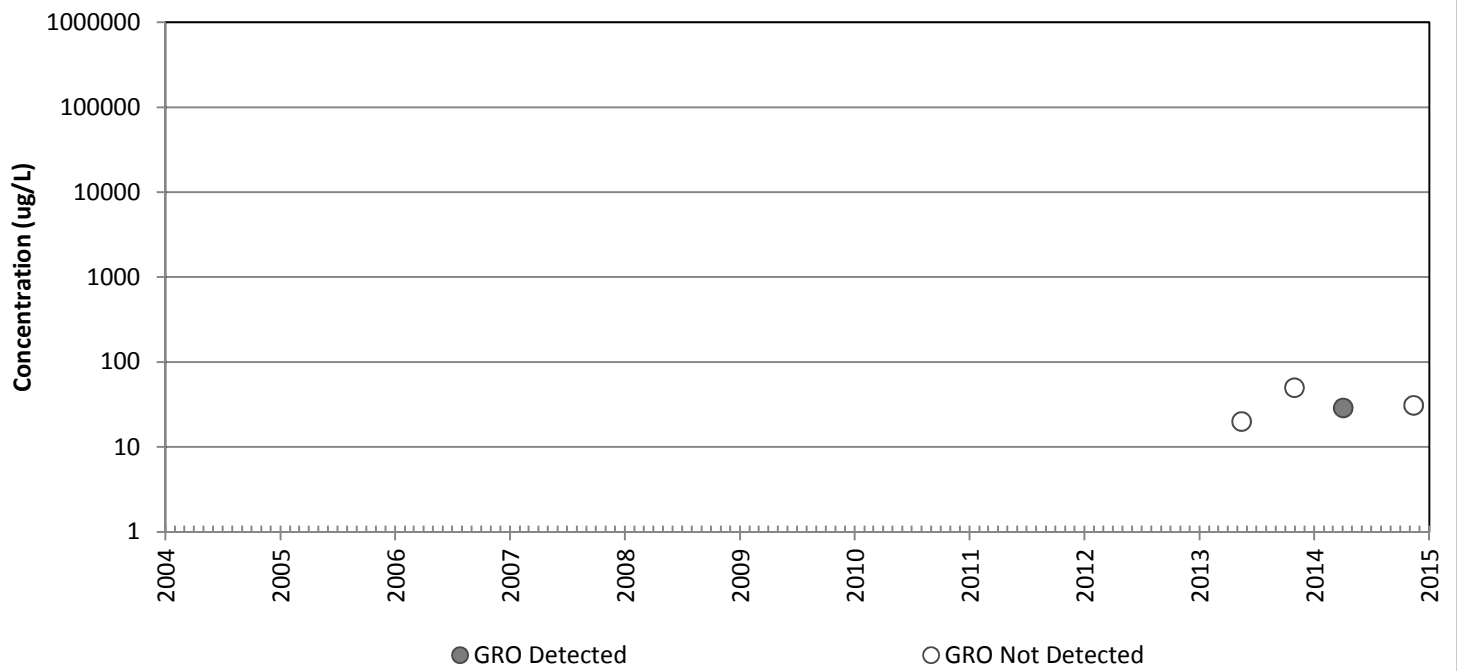


MW-121

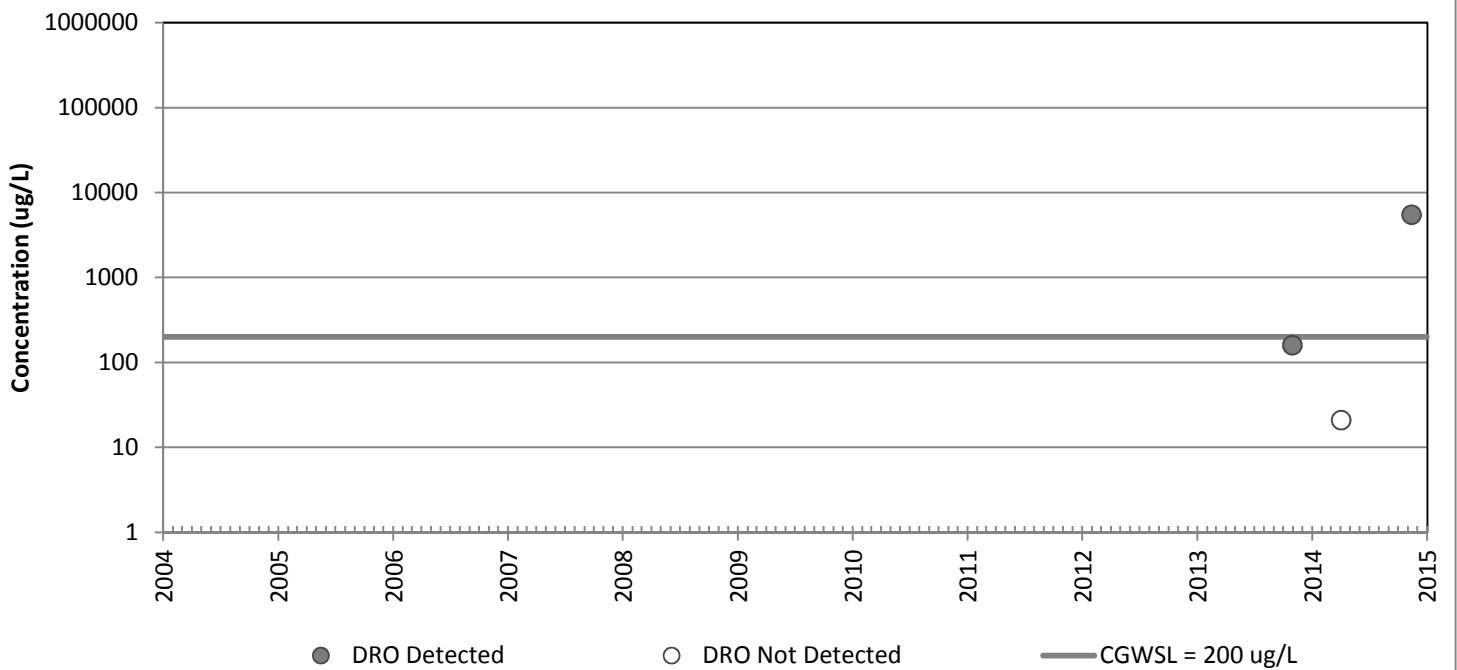


MW-122

GRO

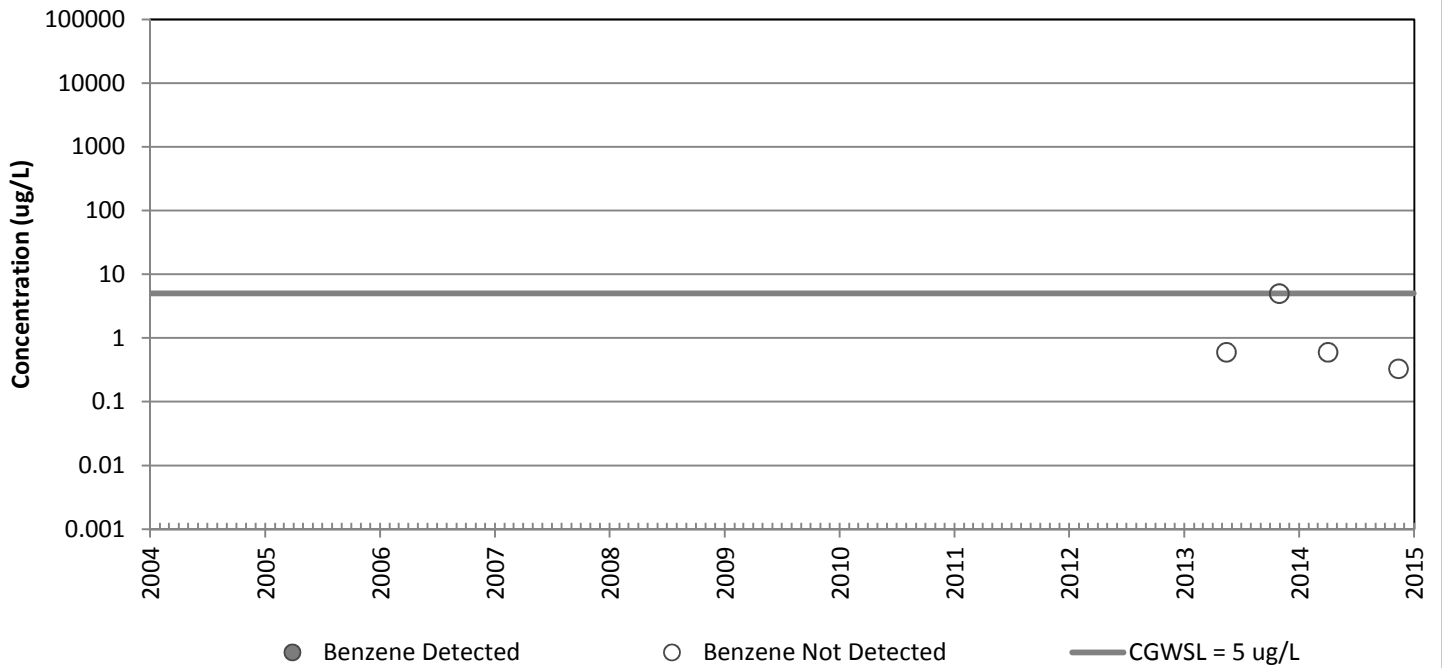


DRO

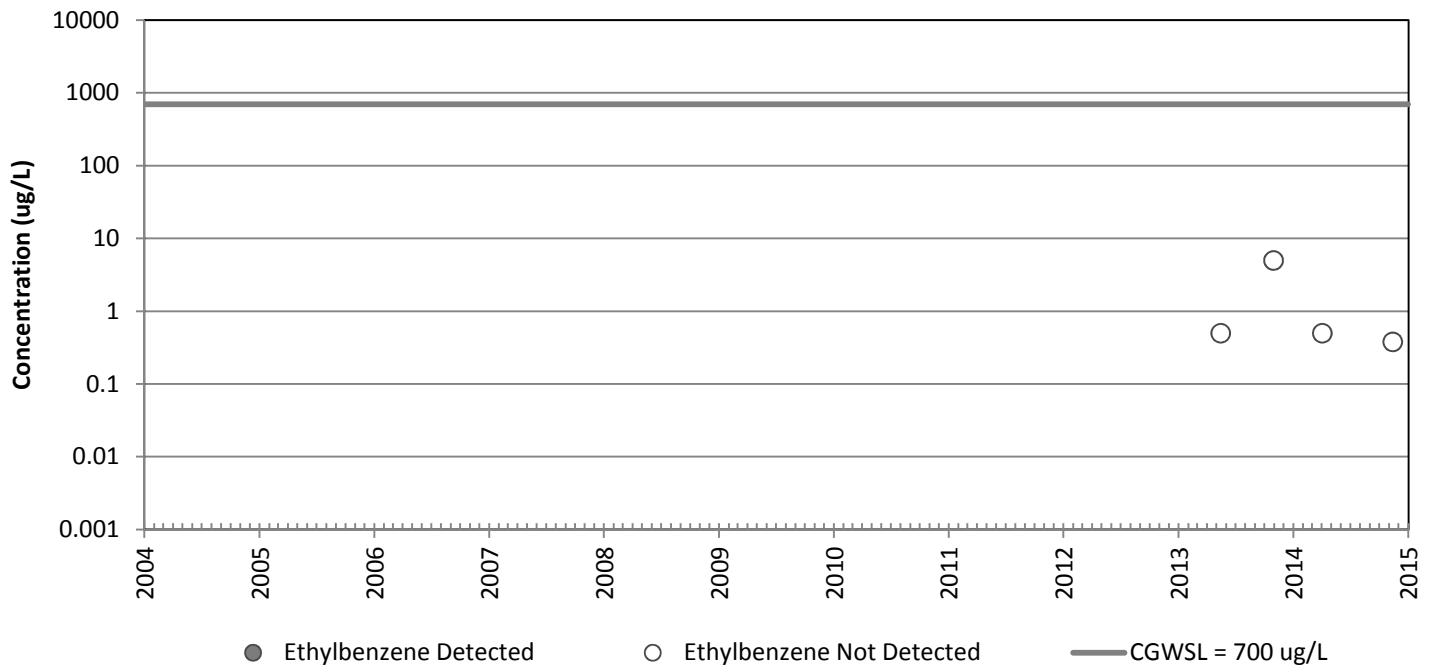


MW-122

Benzene

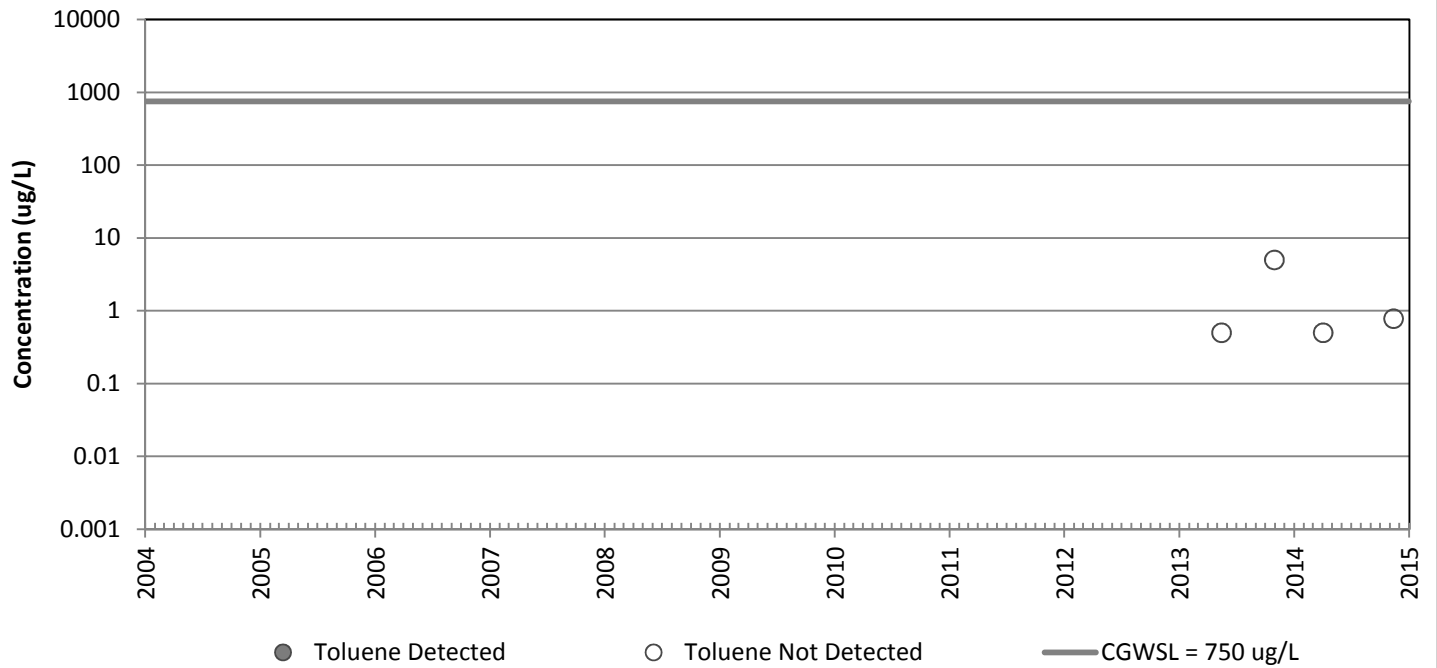


Ethylbenzene

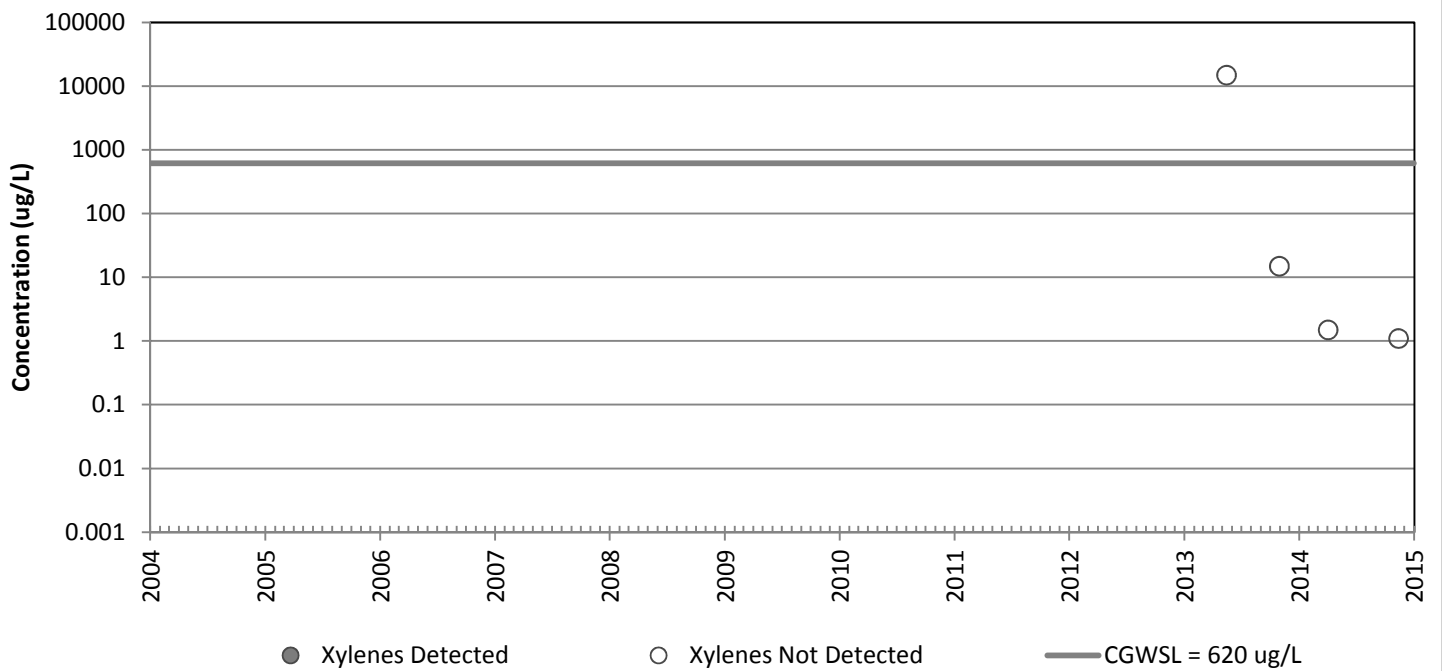


MW-122

Toluene

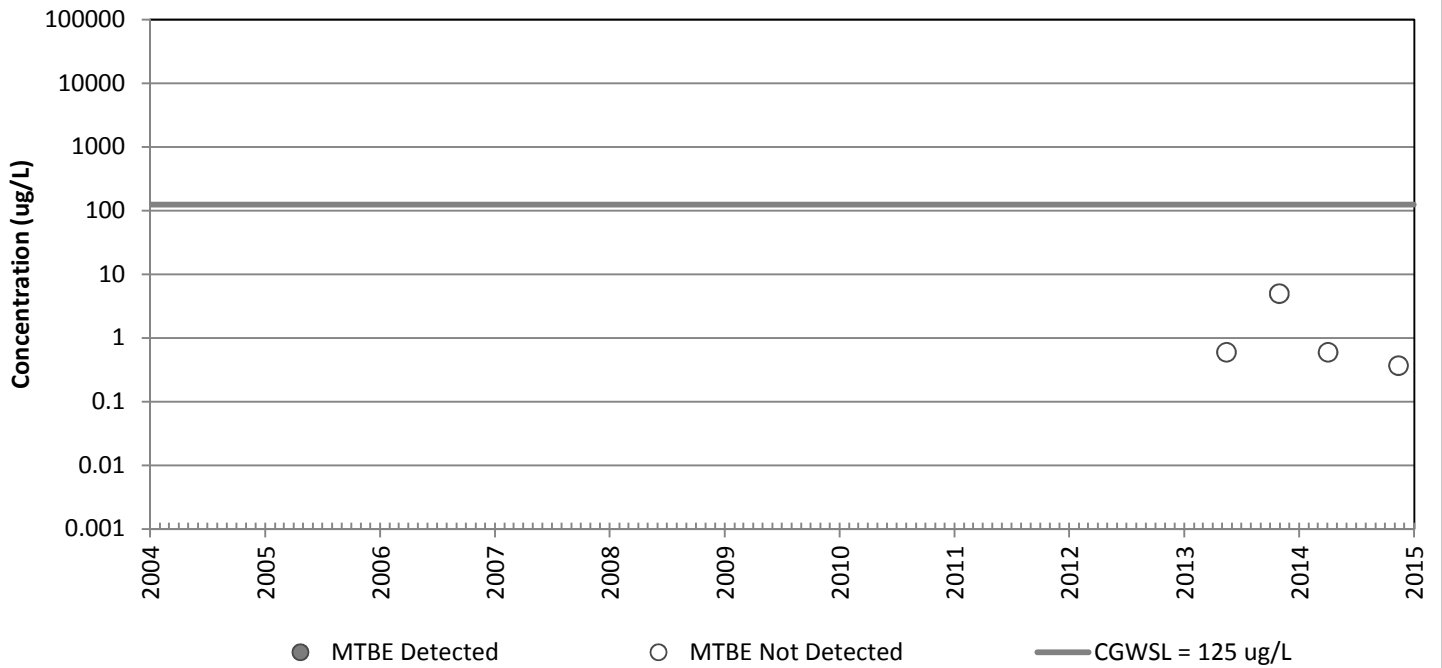


Xylenes

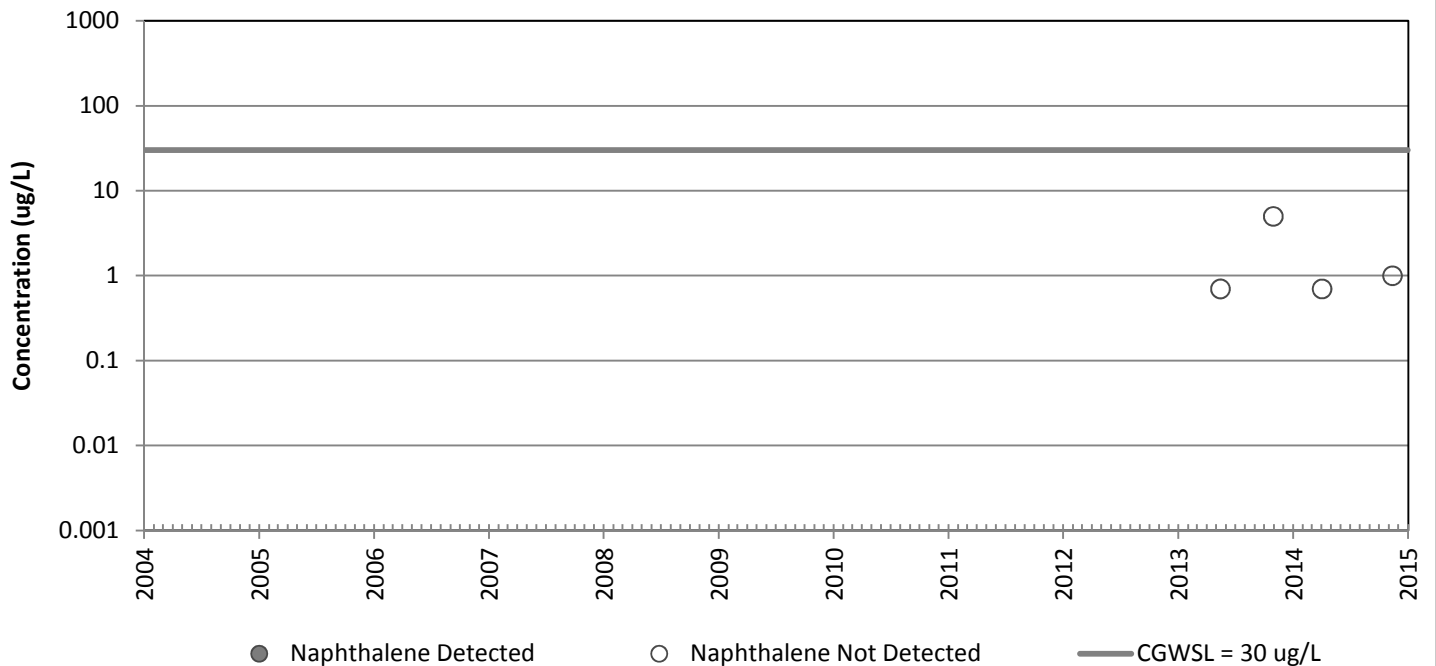


MW-122

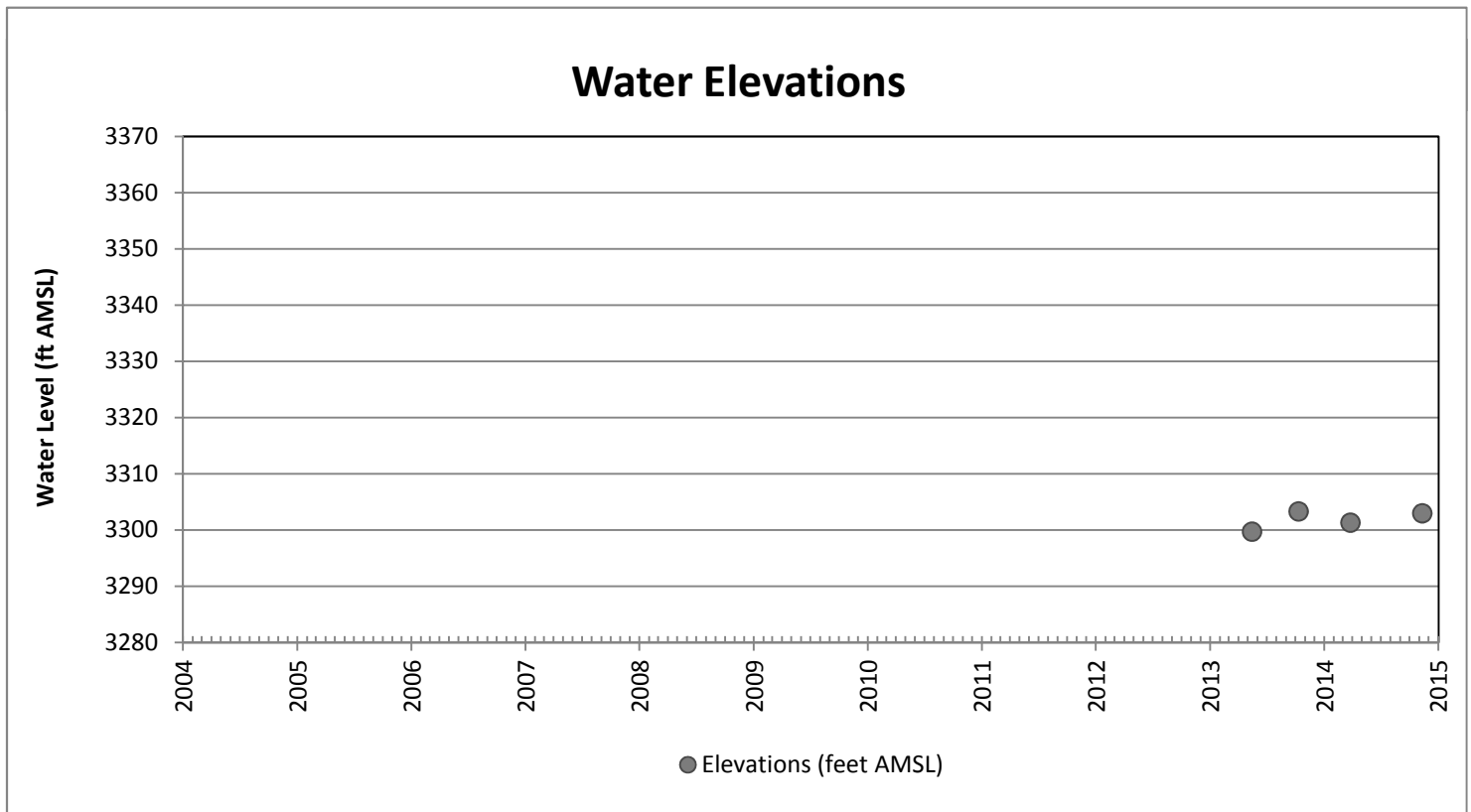
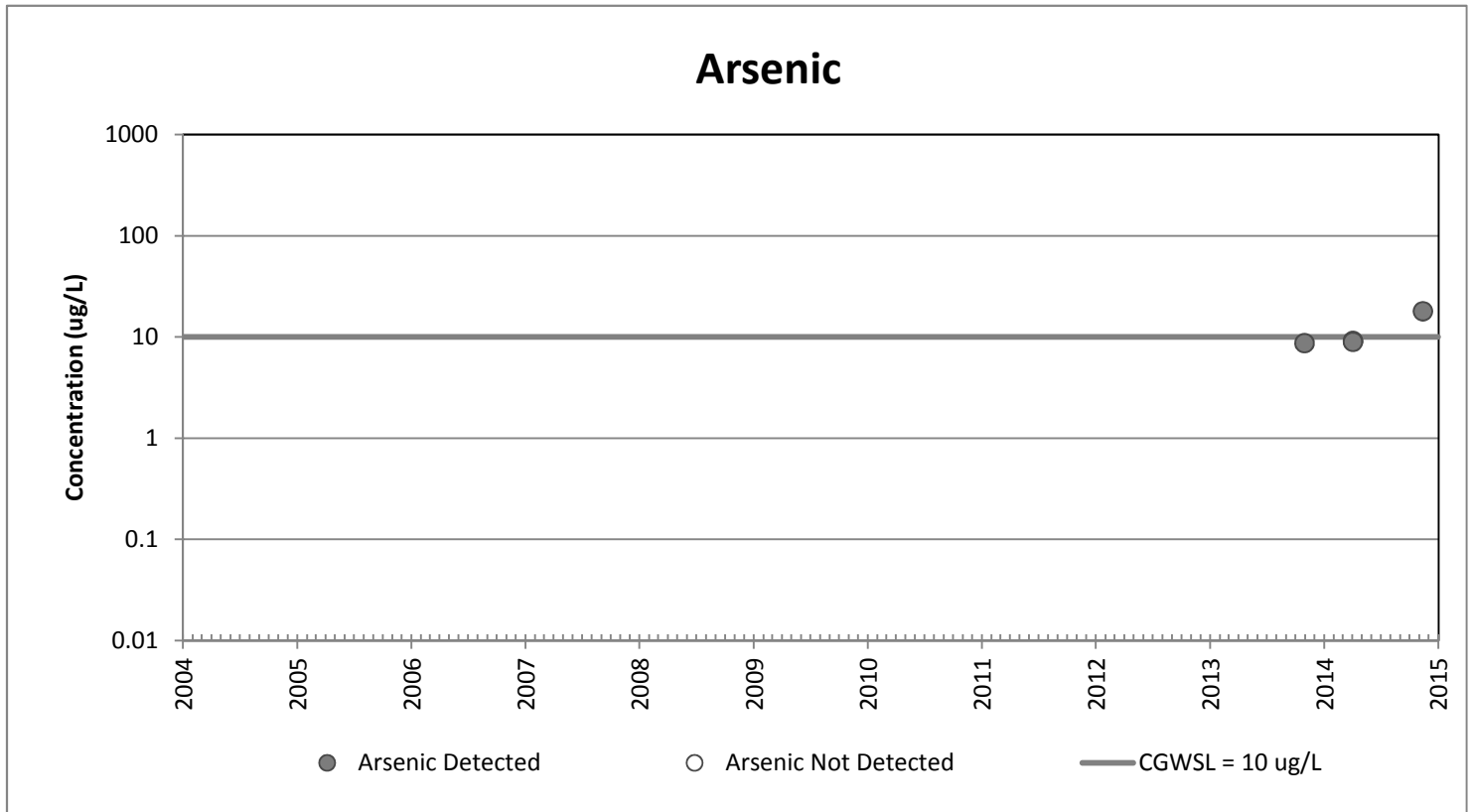
MTBE



Naphthalene

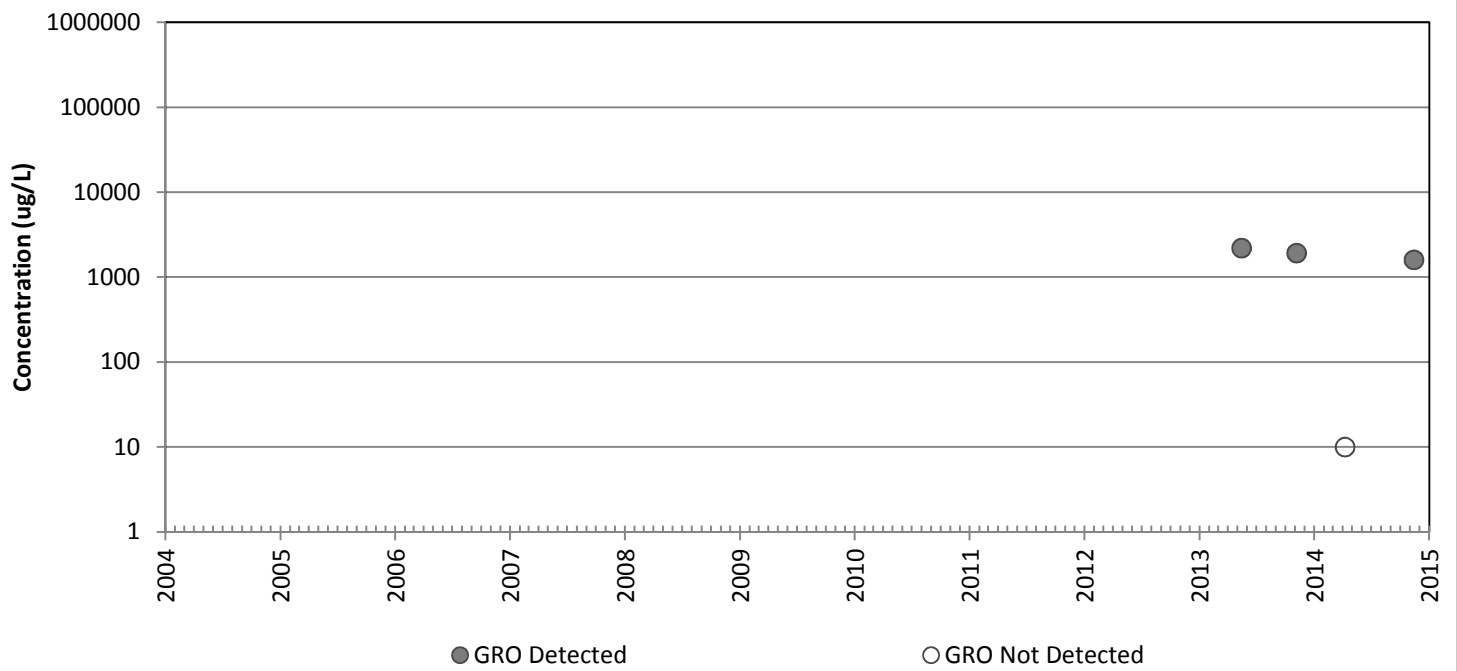


MW-122

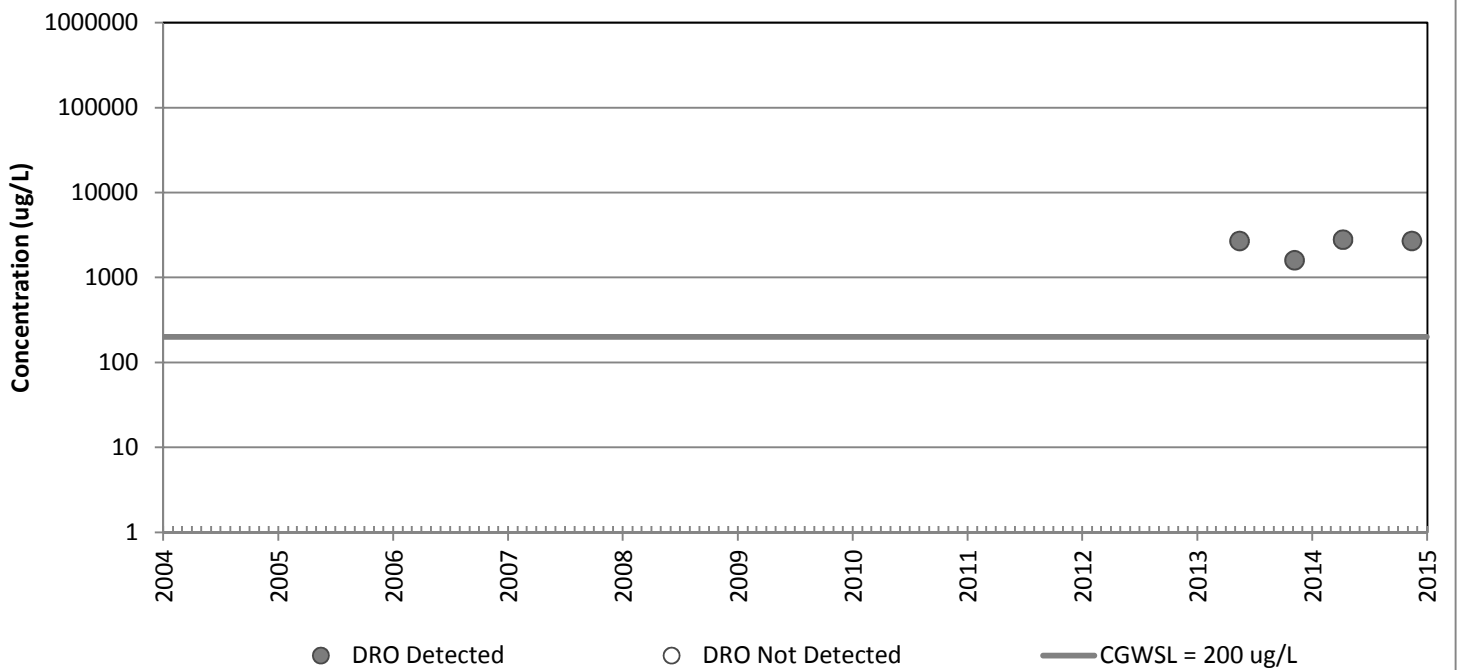


MW-123

GRO

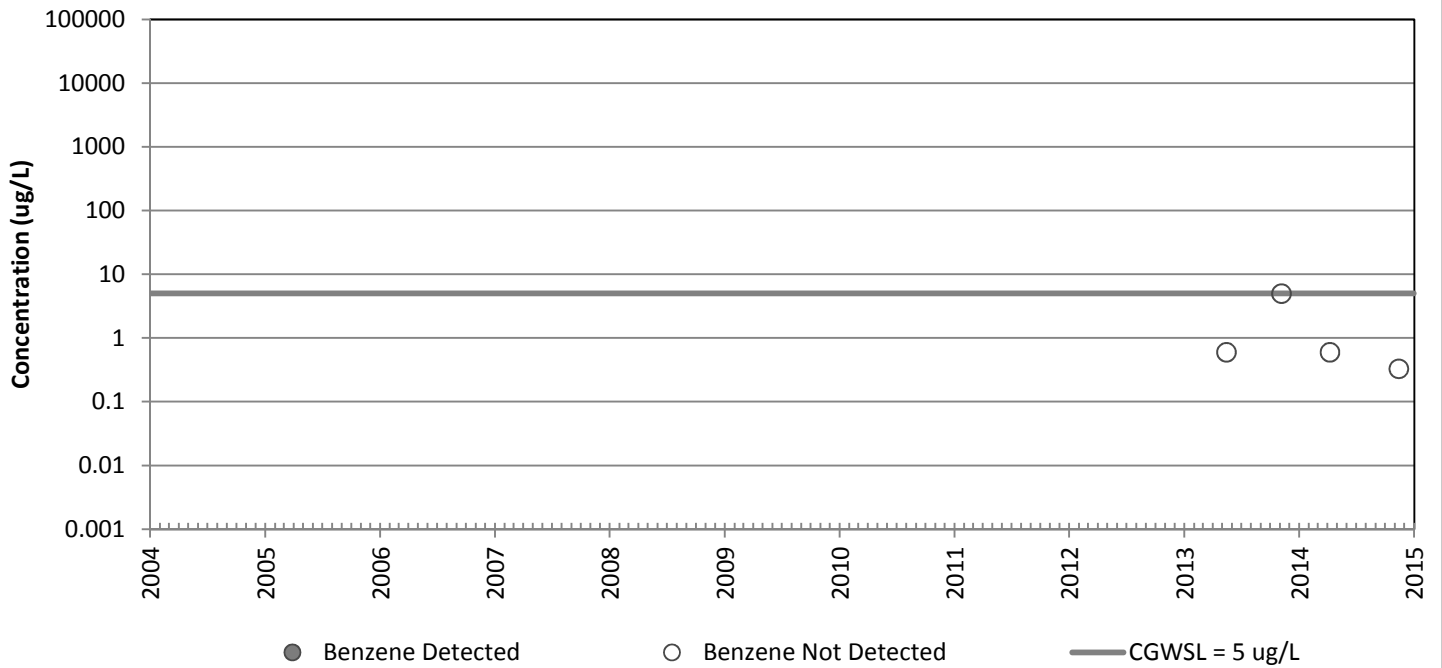


DRO

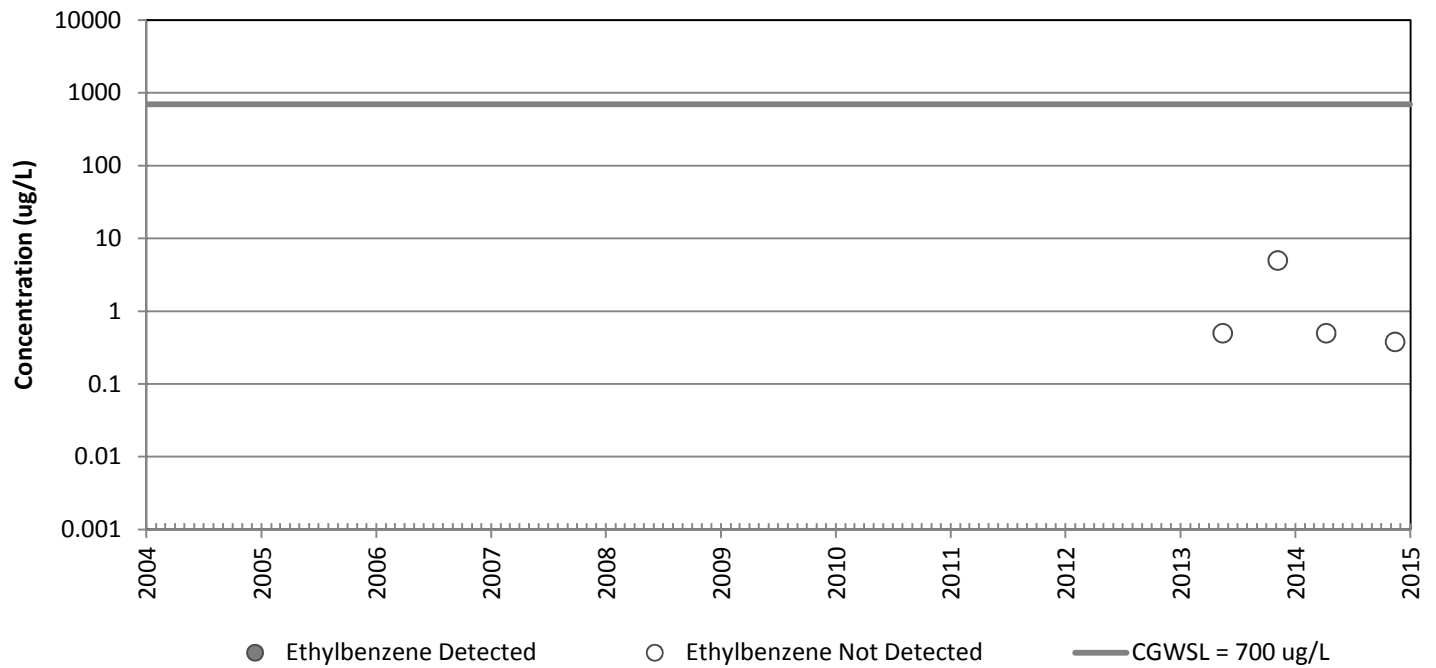


MW-123

Benzene

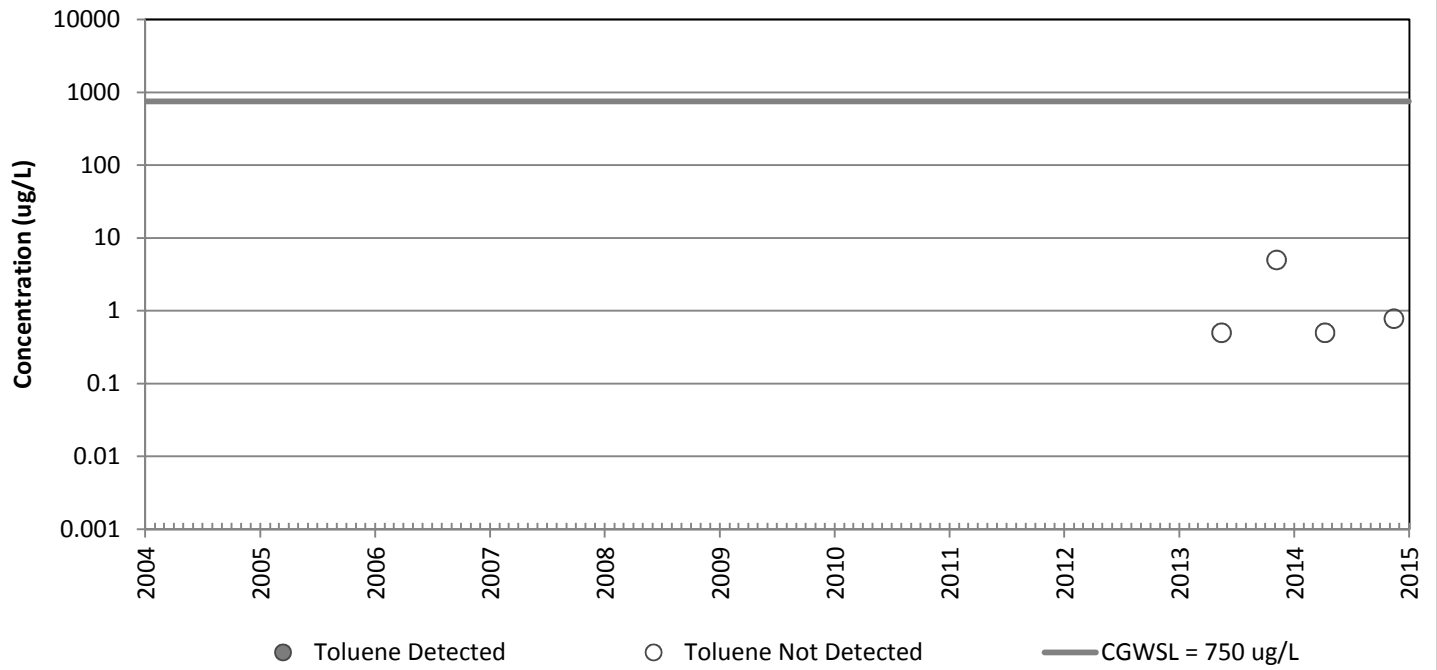


Ethylbenzene

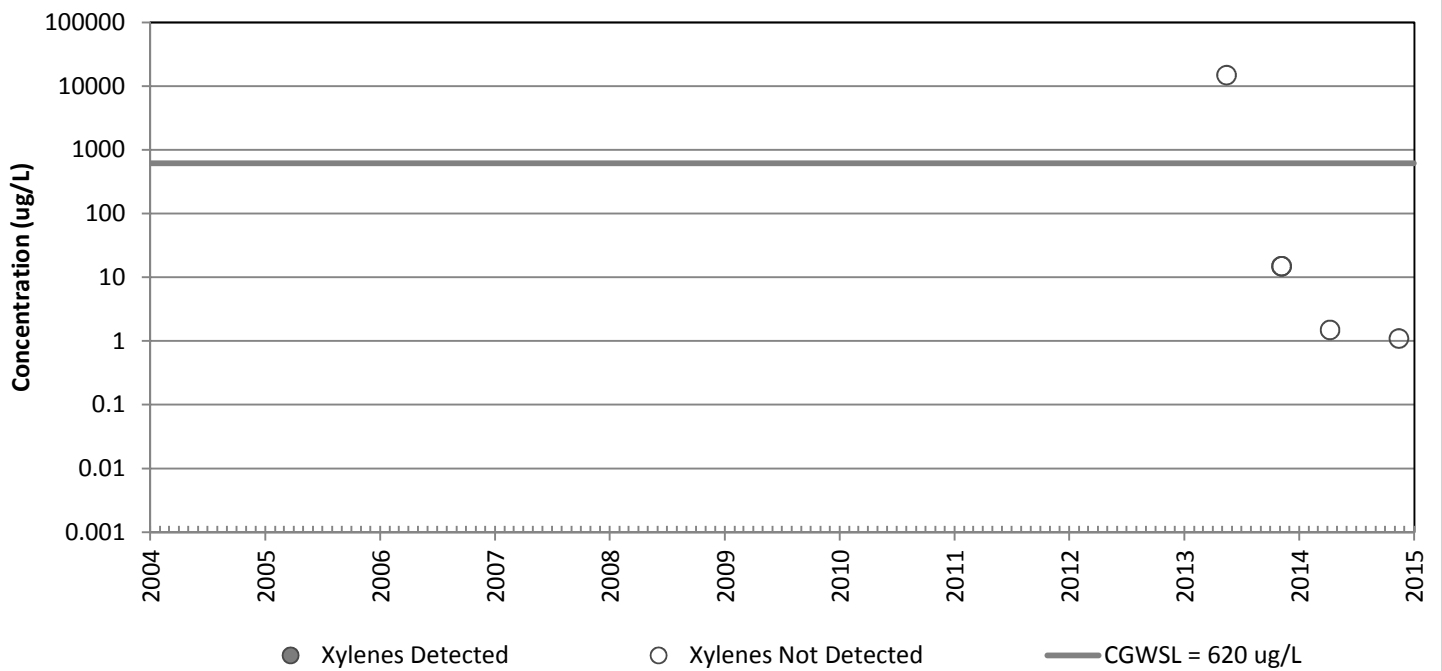


MW-123

Toluene

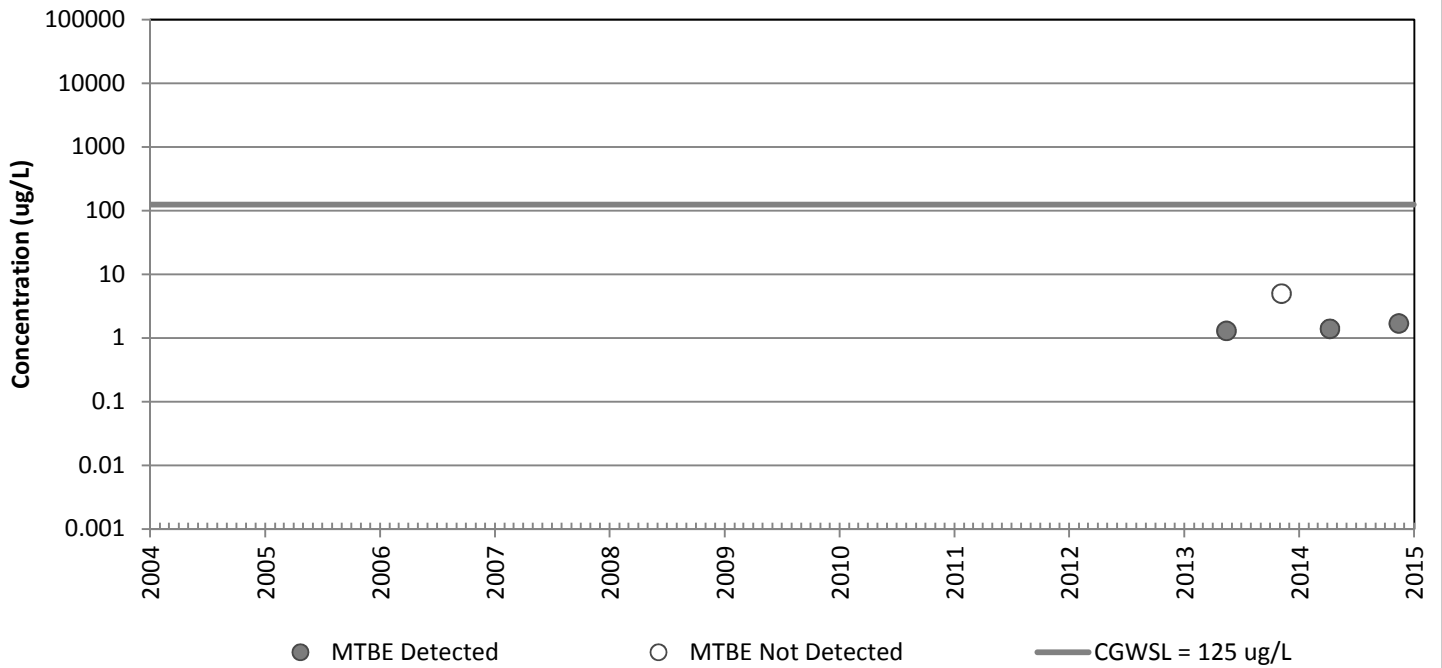


Xylenes

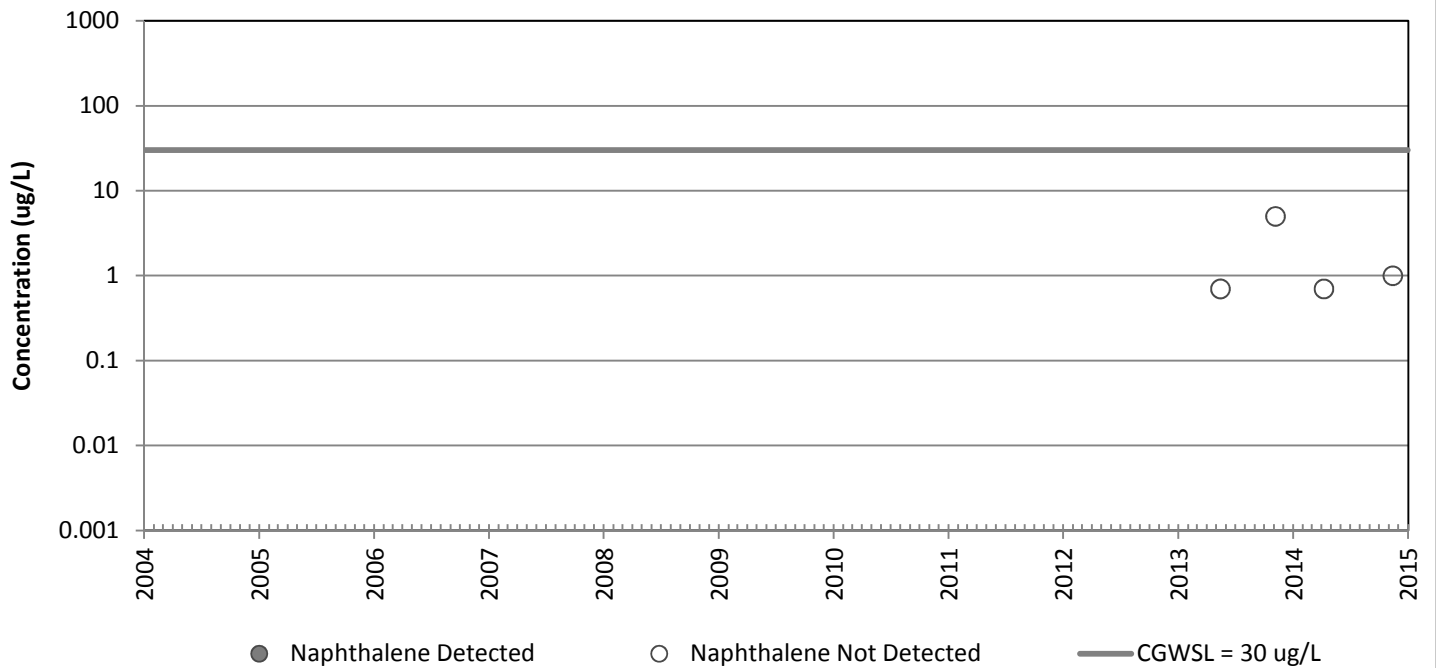


MW-123

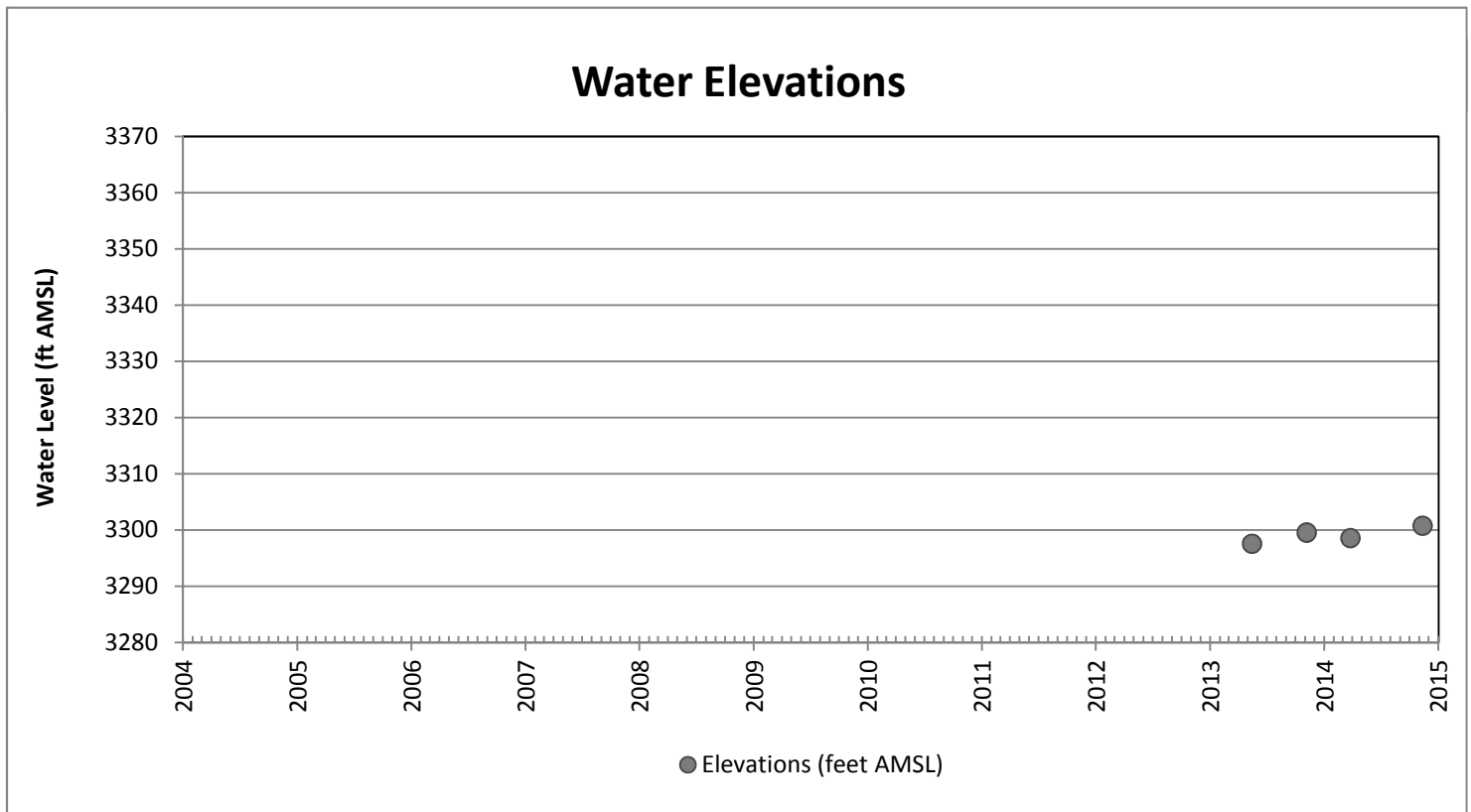
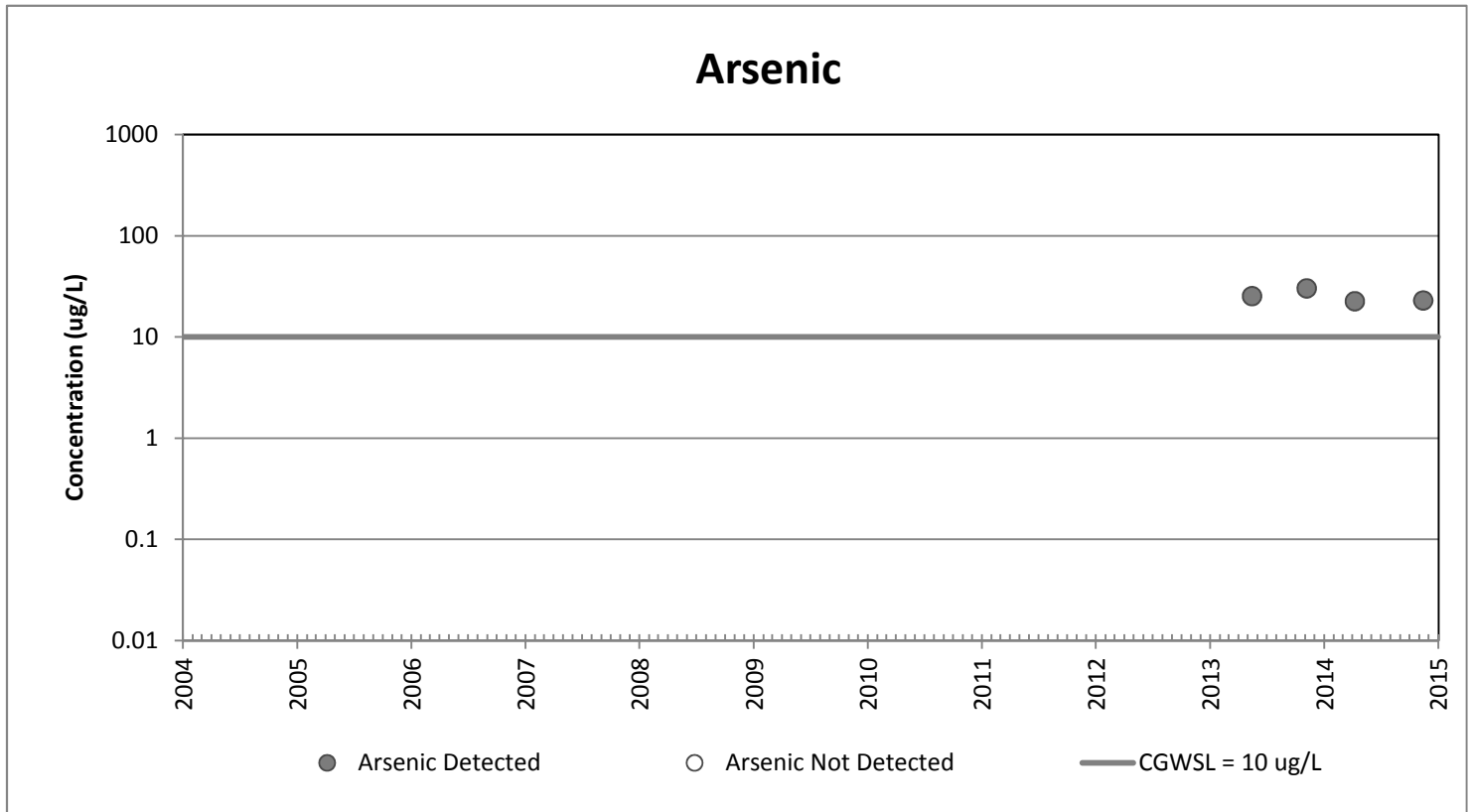
MTBE



Naphthalene

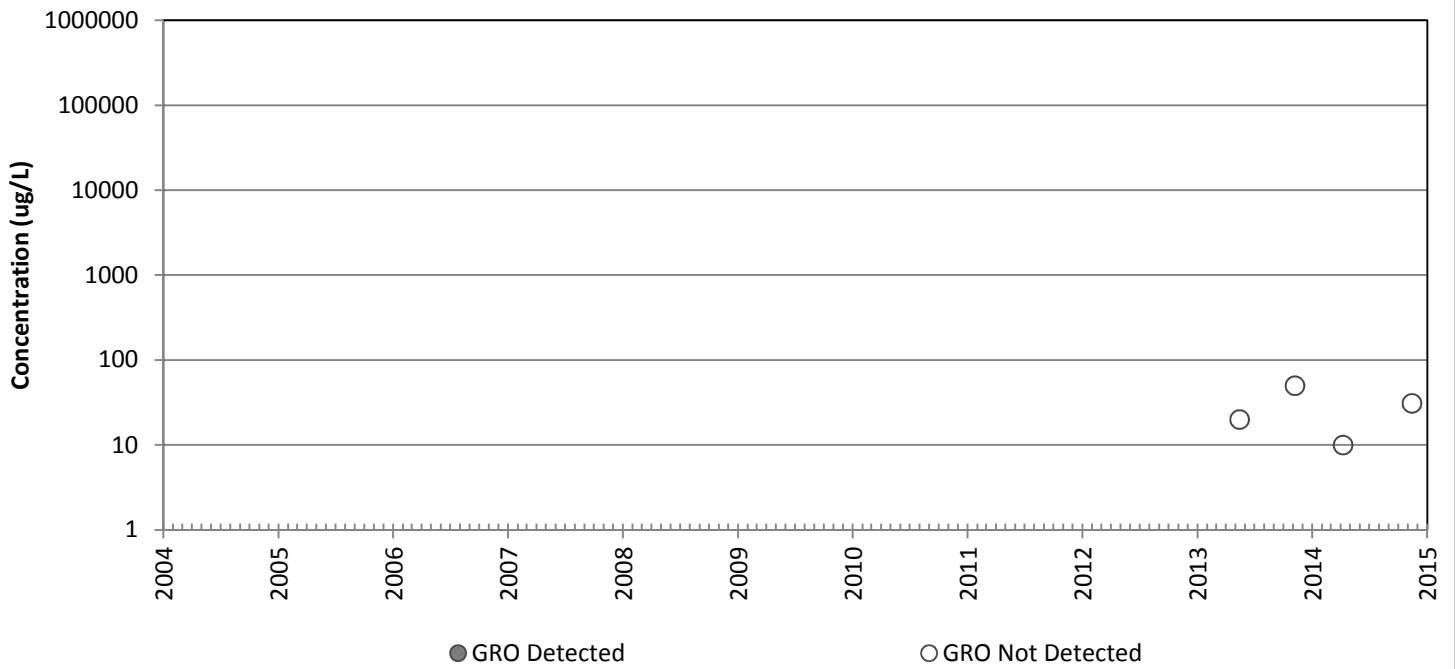


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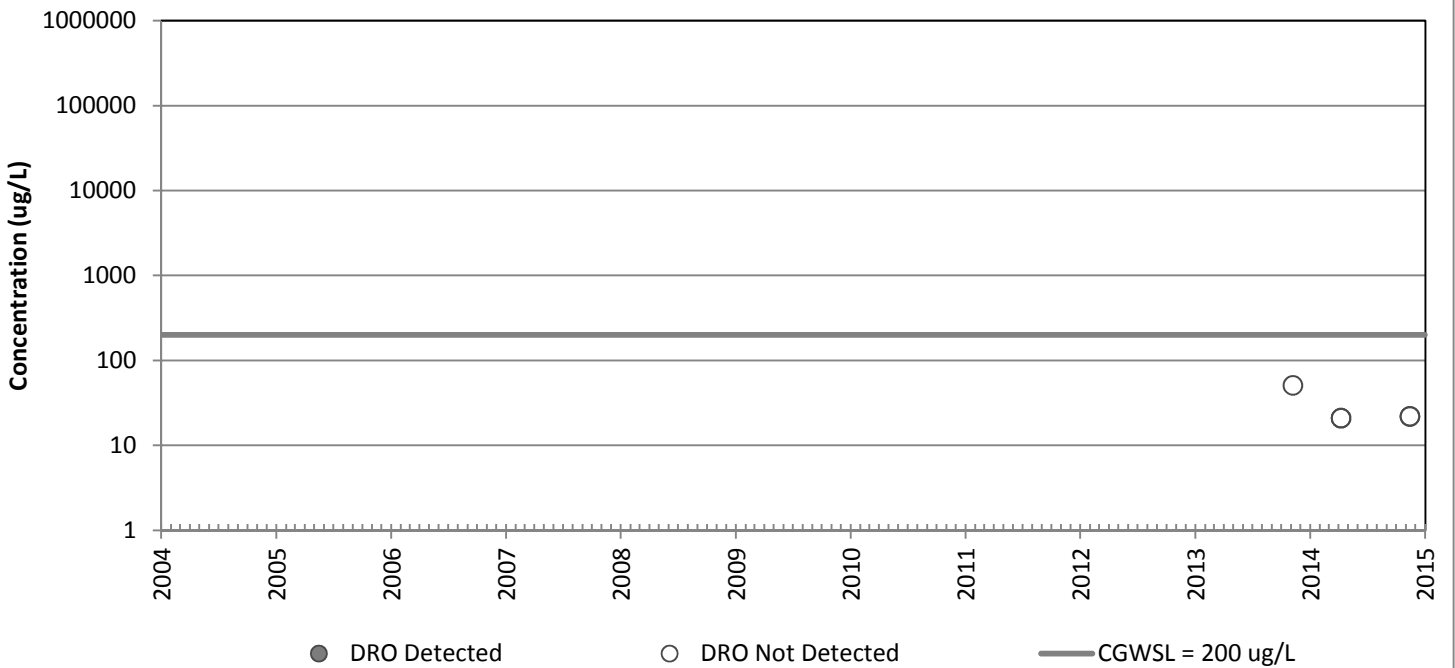


MW-124

GRO

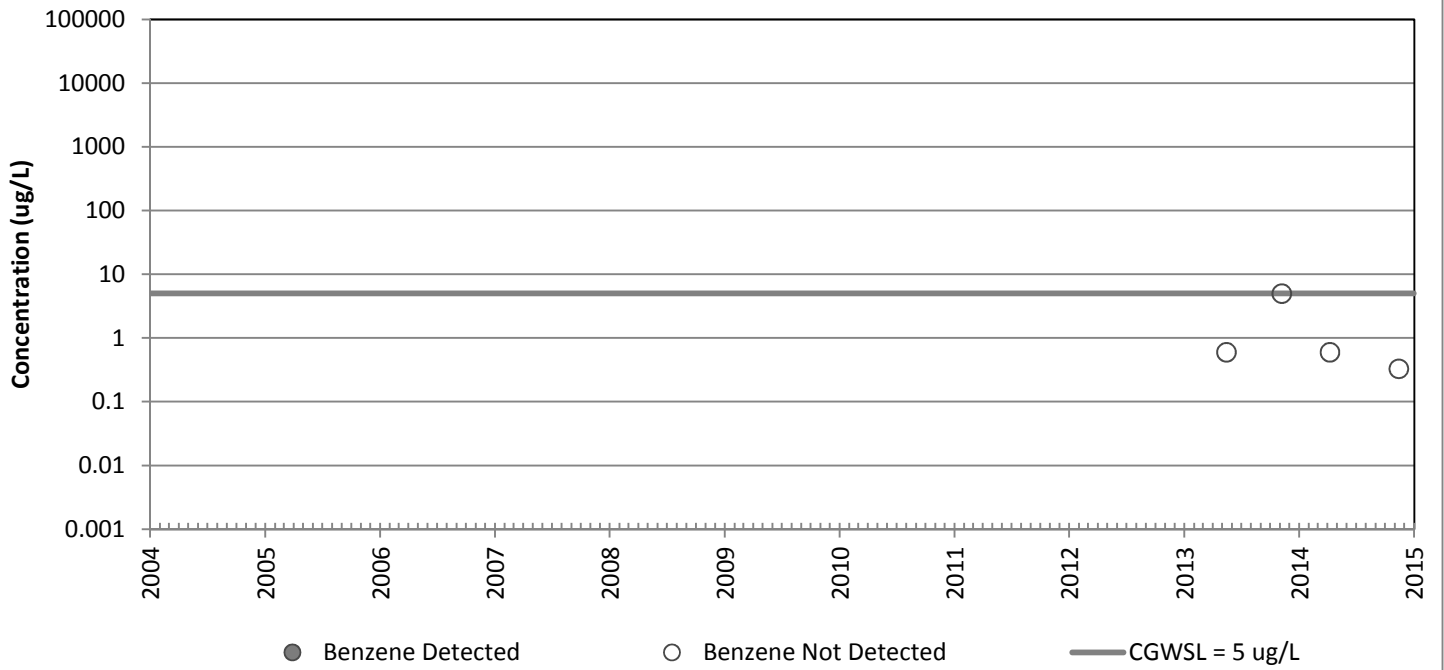


DRO

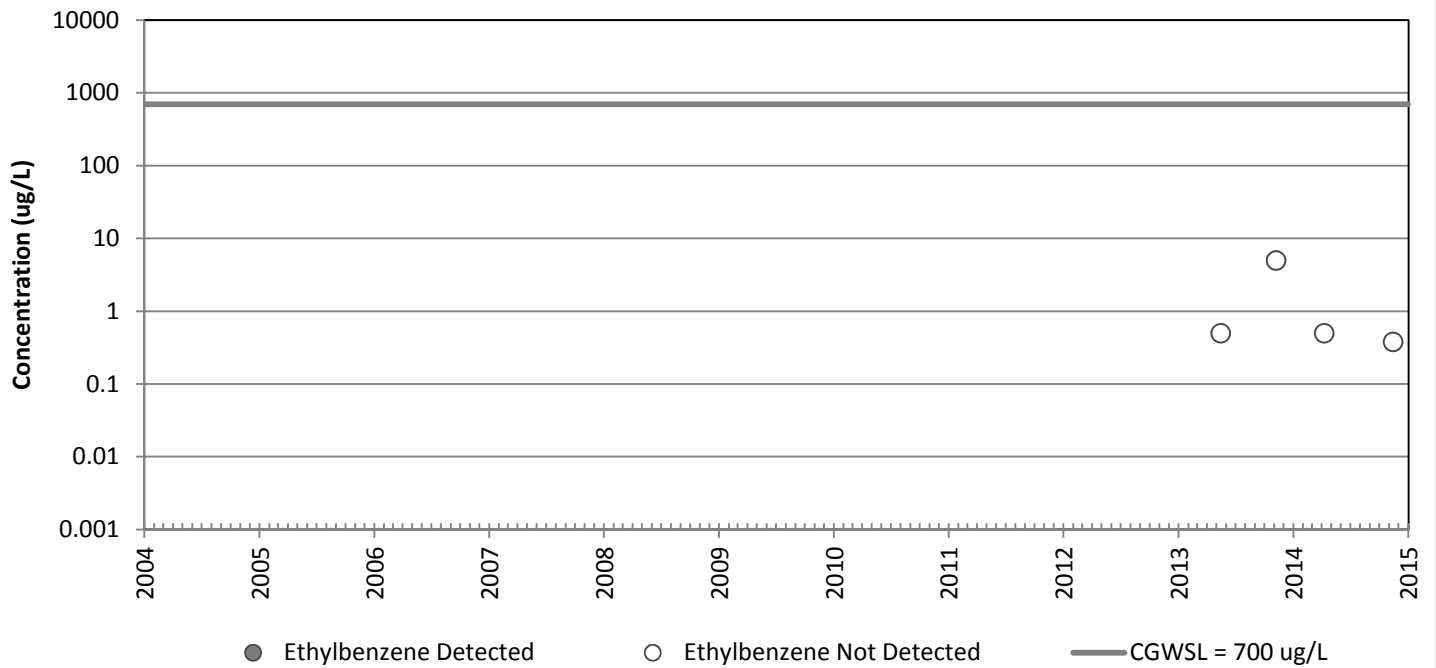


MW-124

Benzene

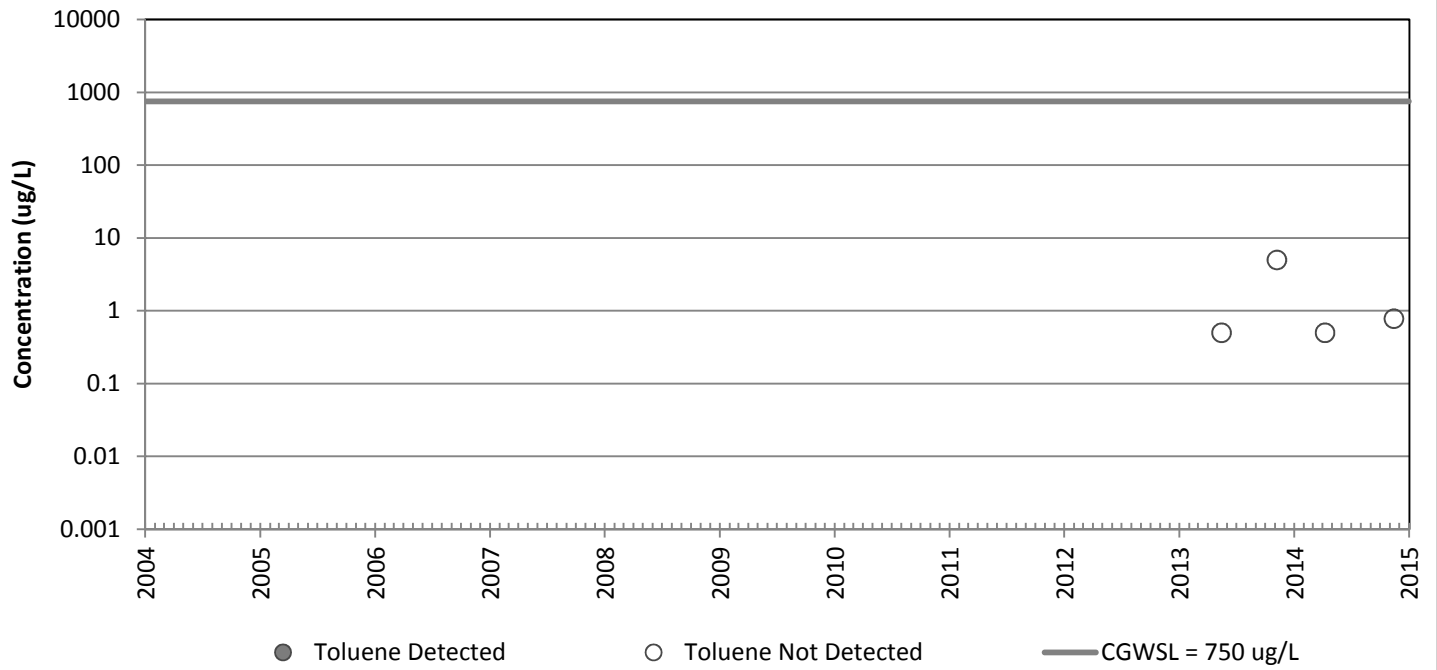


Ethylbenzene

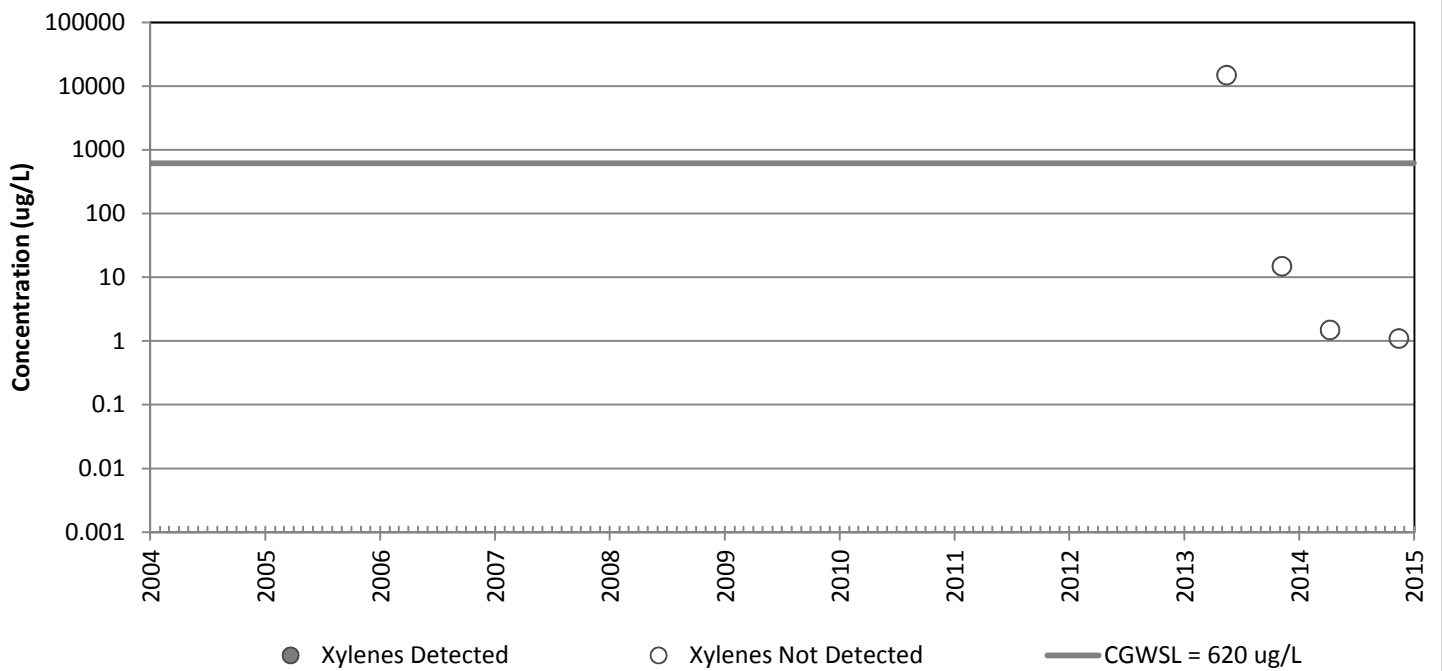


MW-124

Toluene

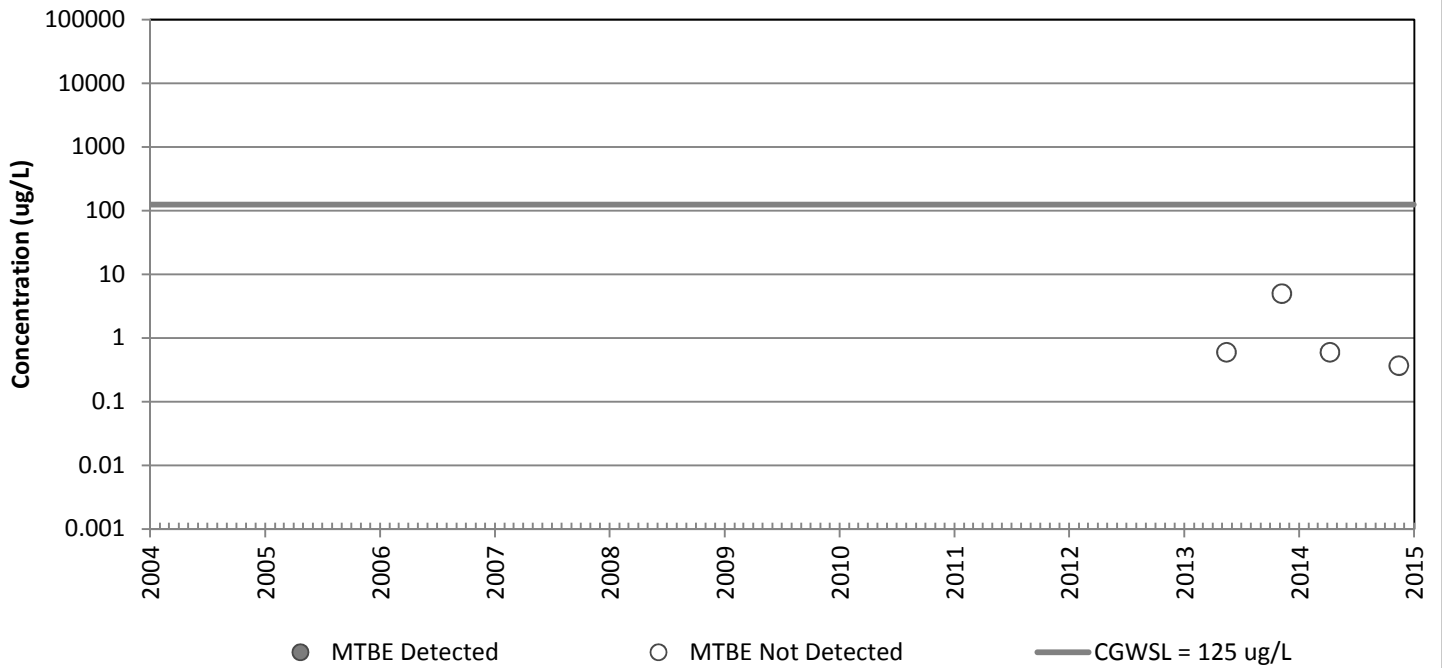


Xylenes

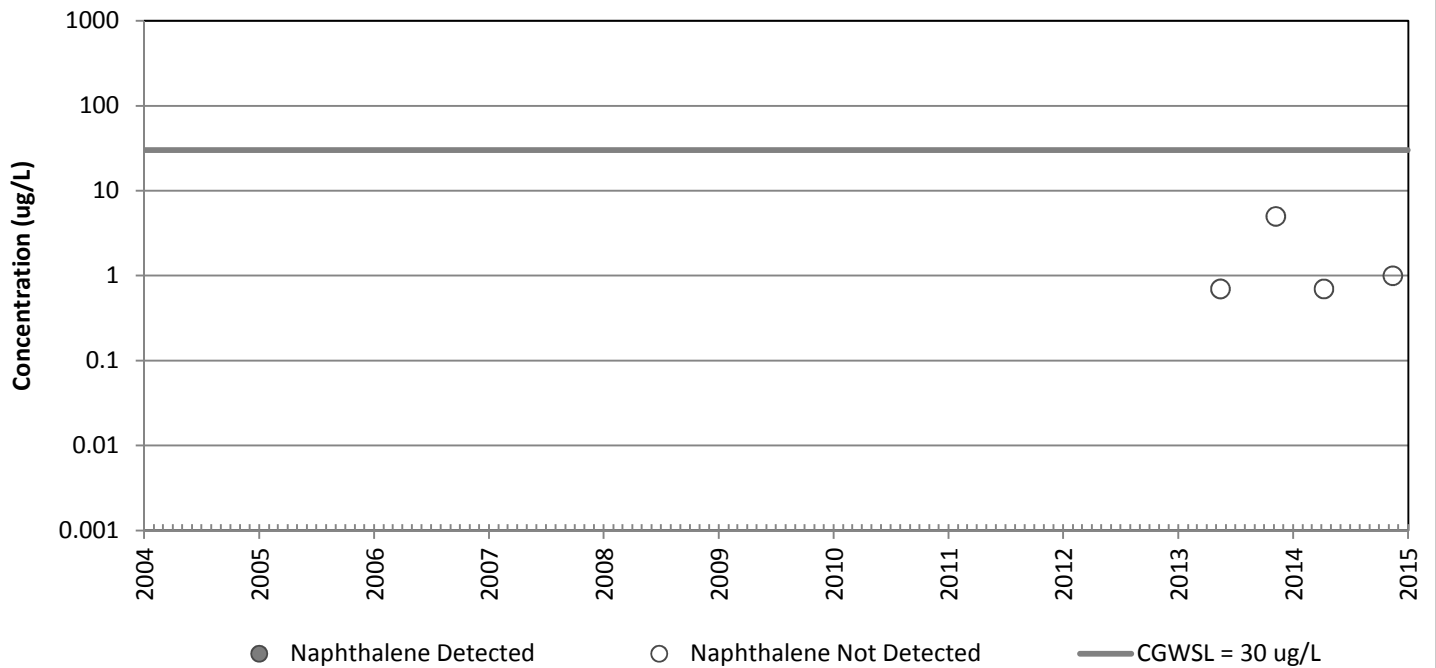


MW-124

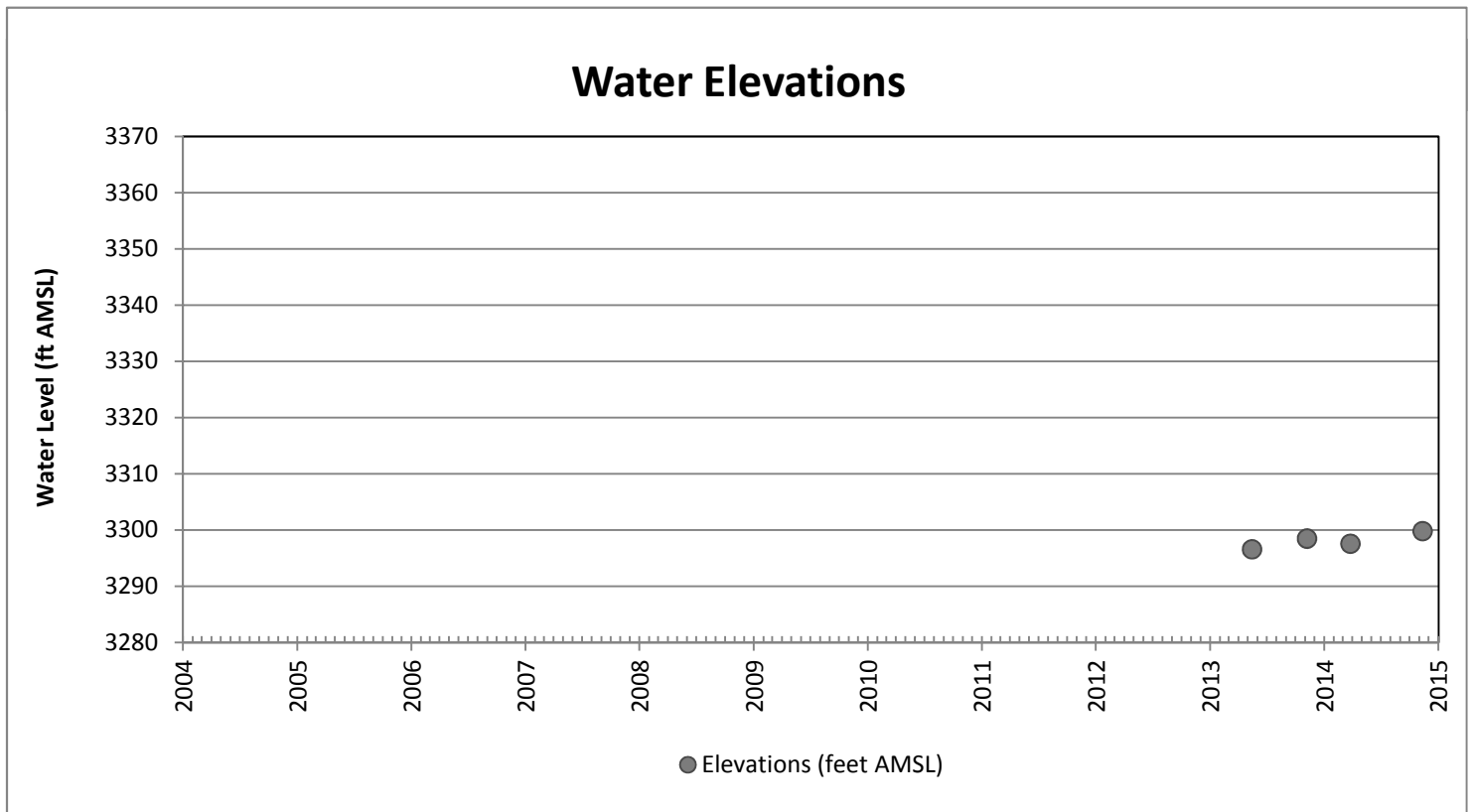
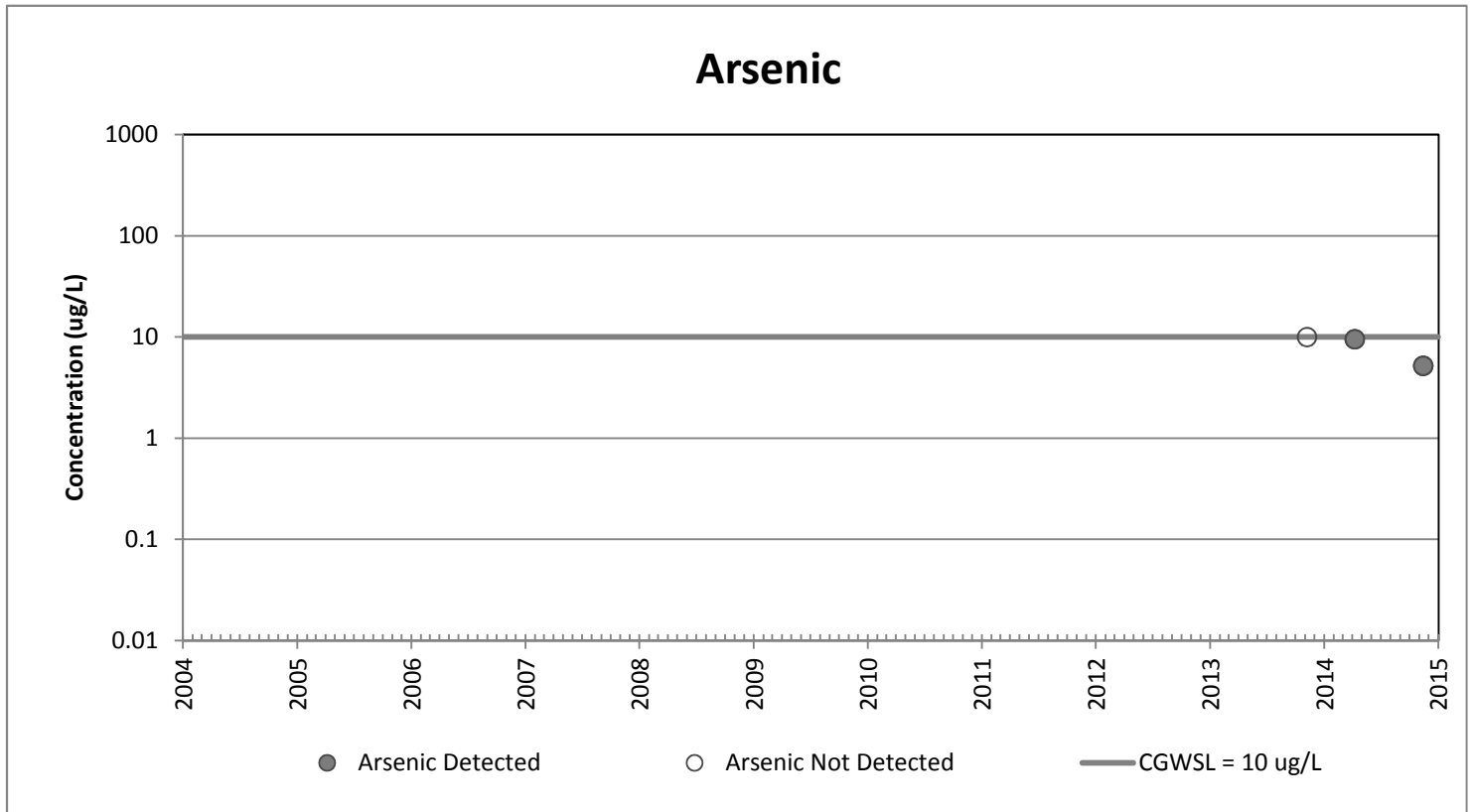
MTBE



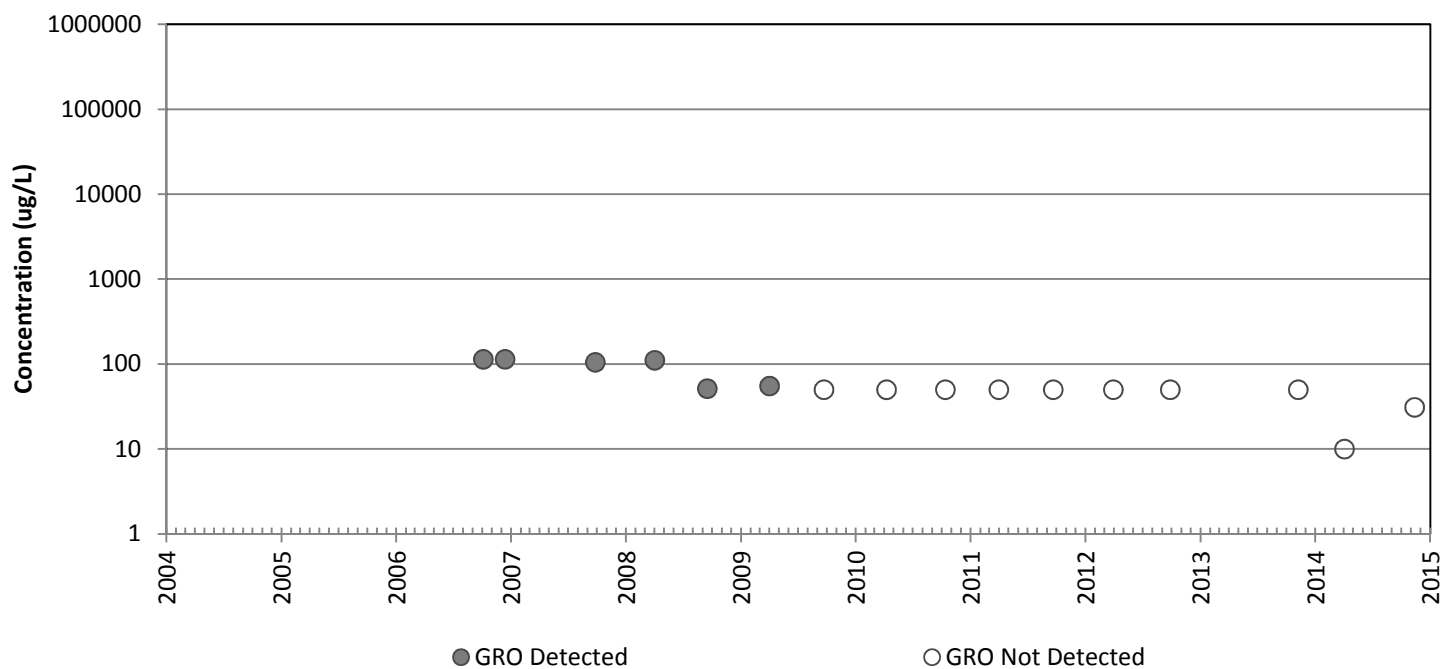
Naphthalene



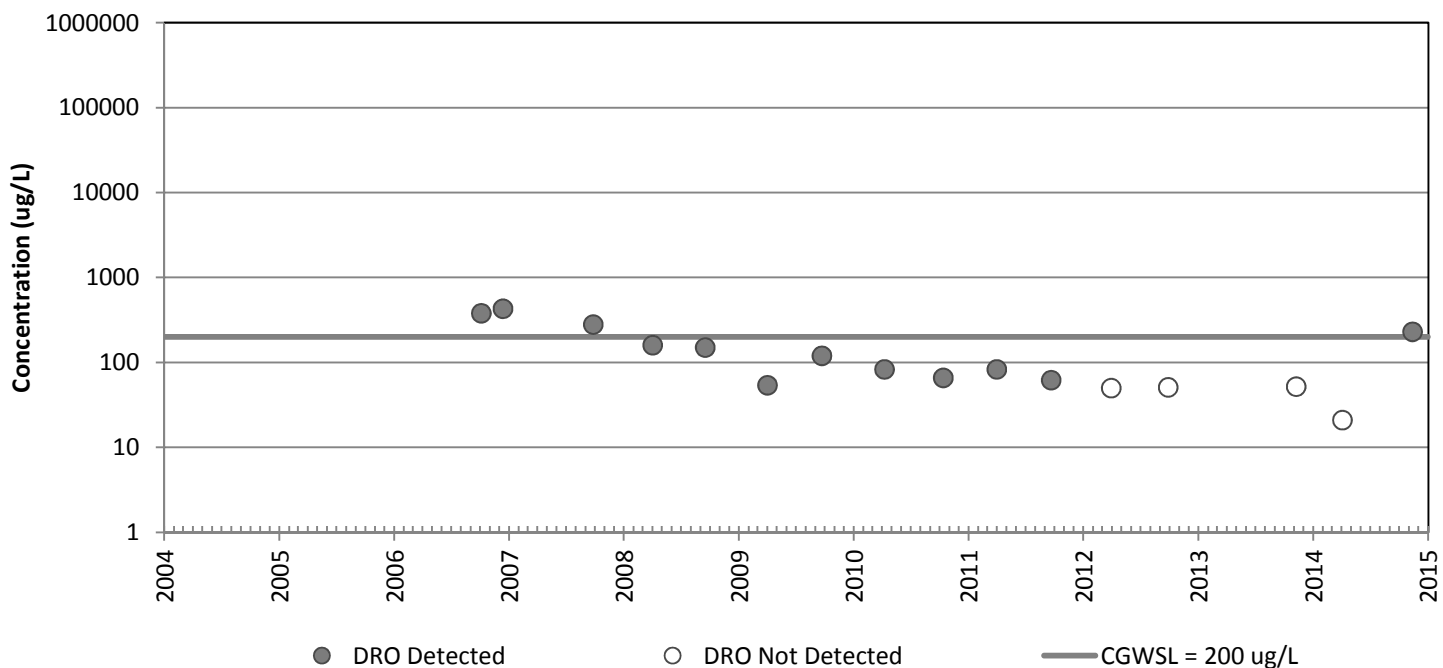
MW-124



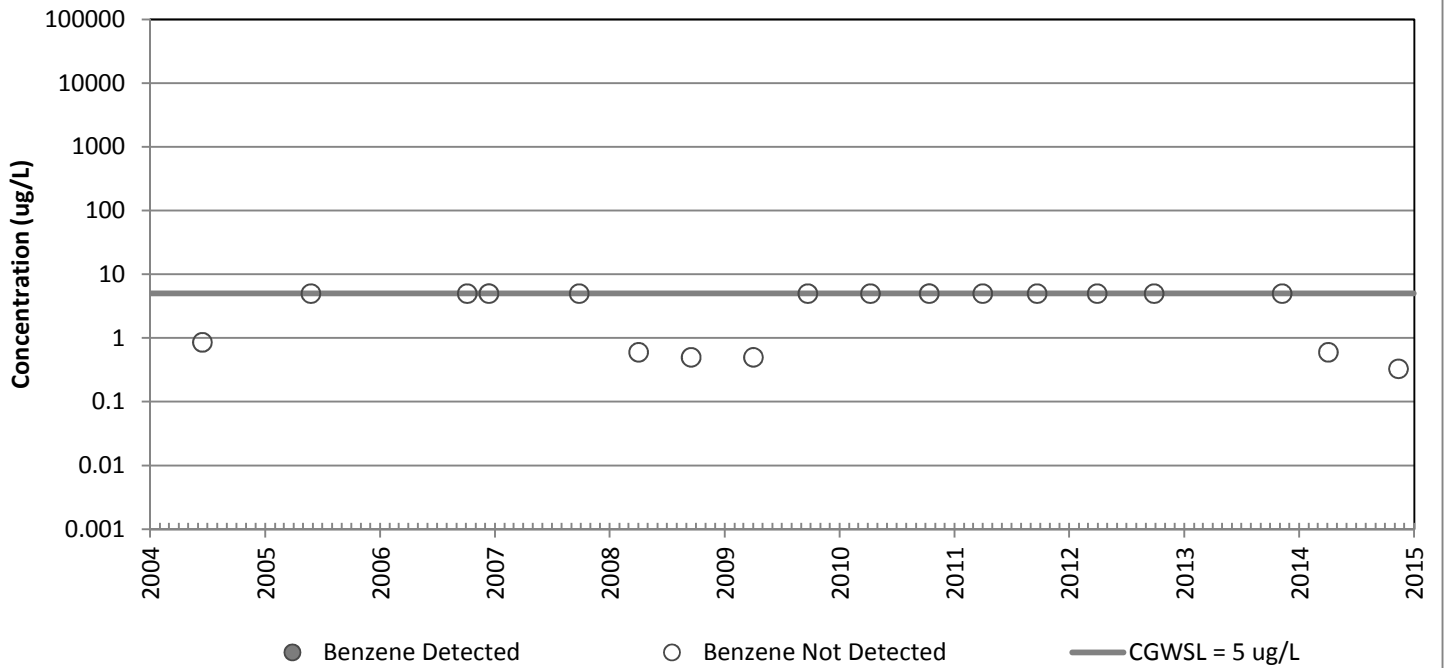
GRO



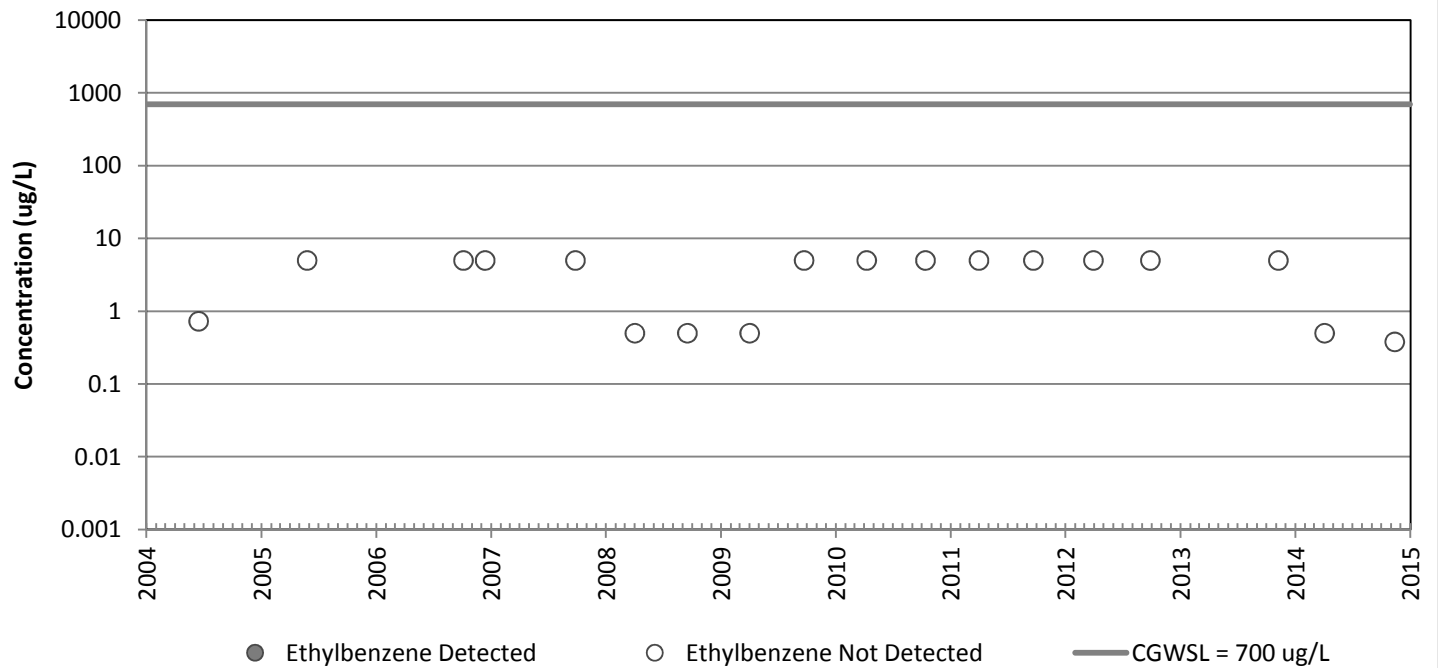
DRO



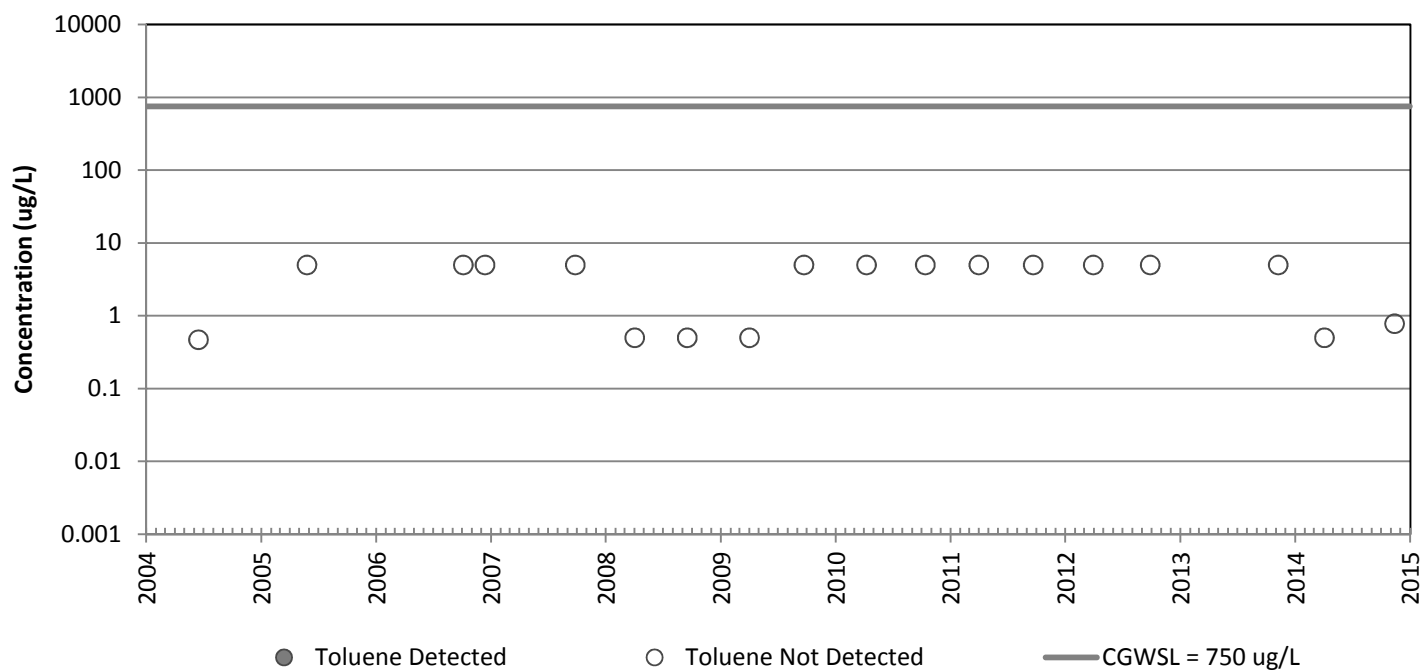
Benzene



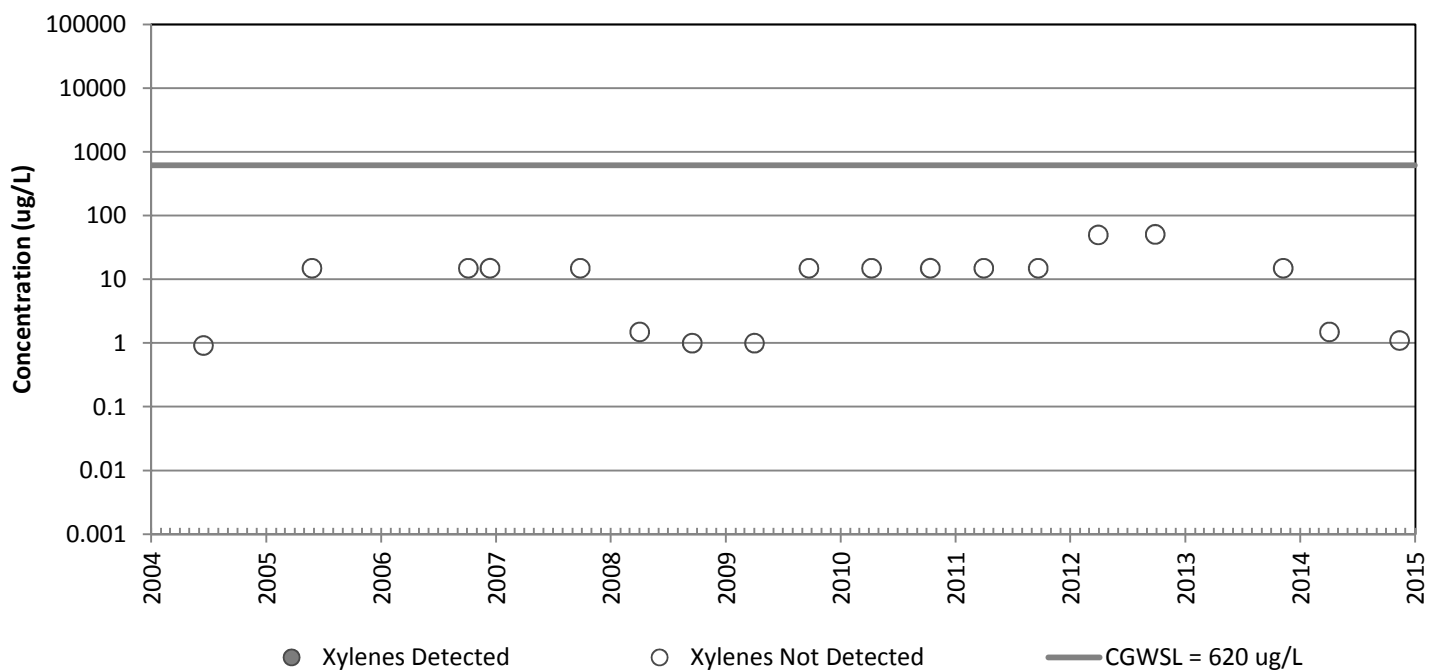
Ethylbenzene



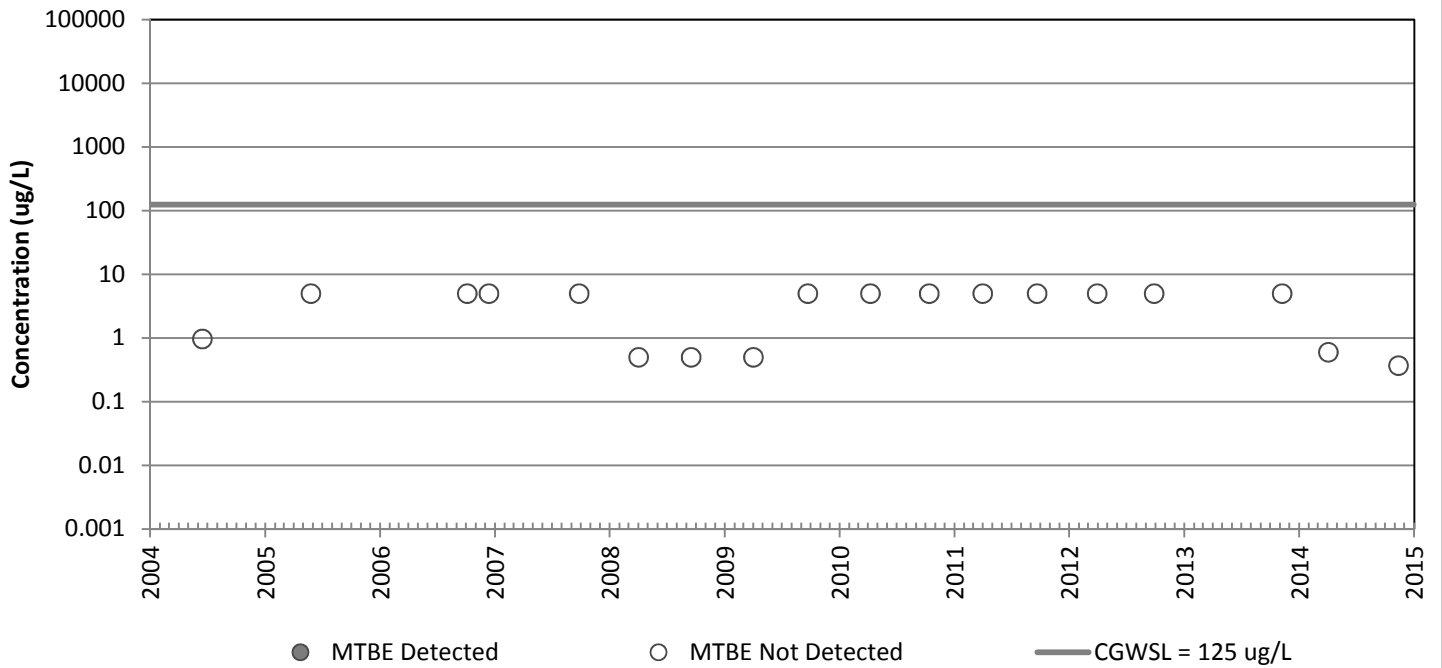
Toluene



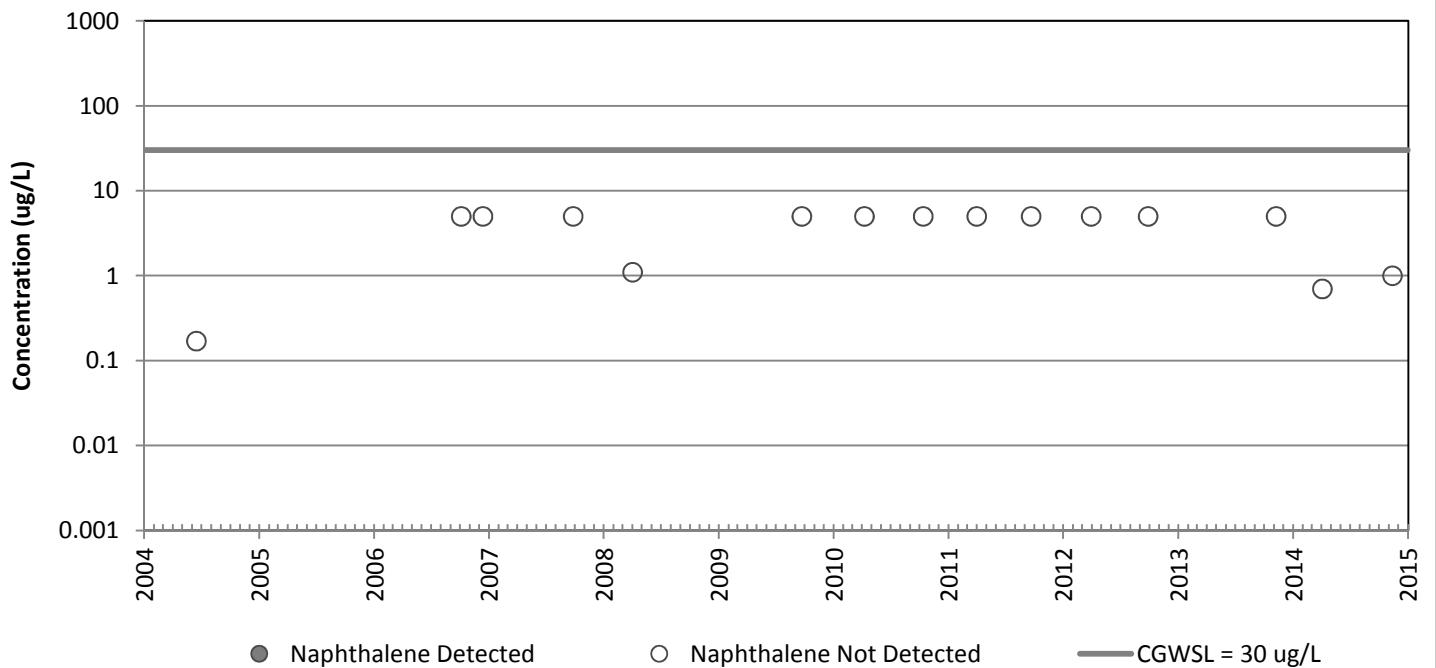
Xylenes



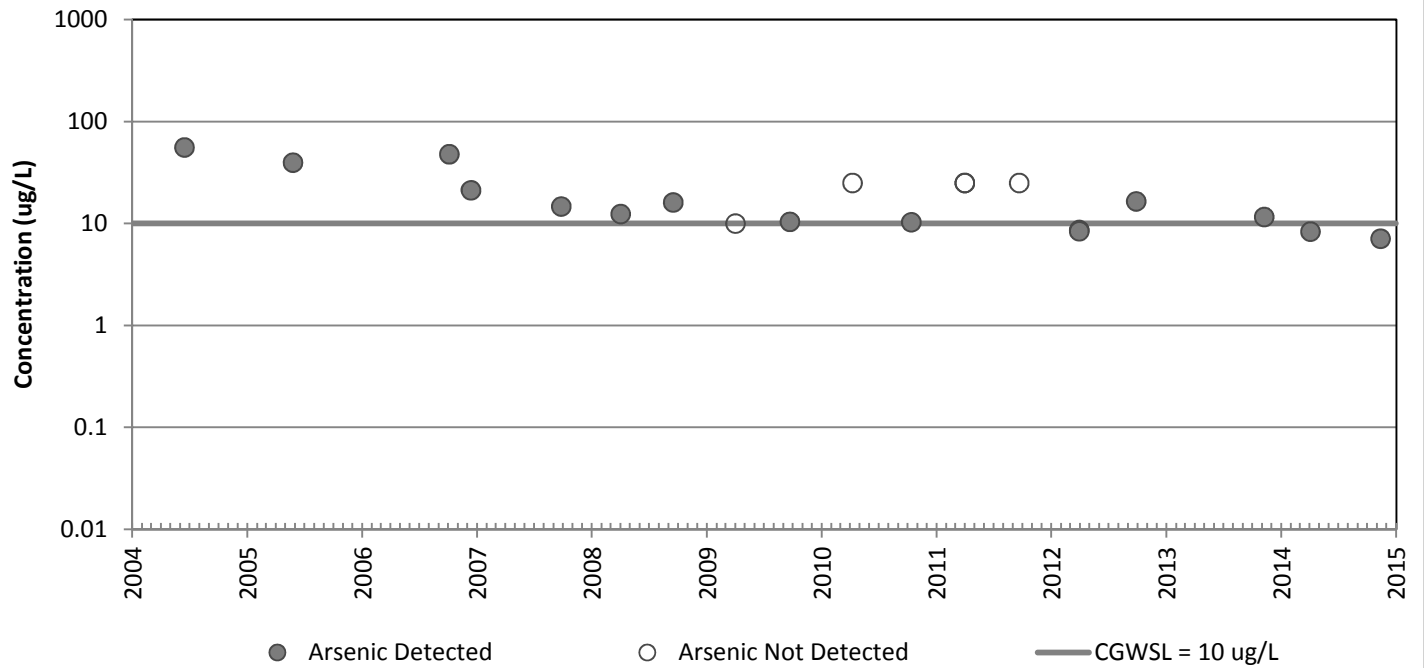
MTBE



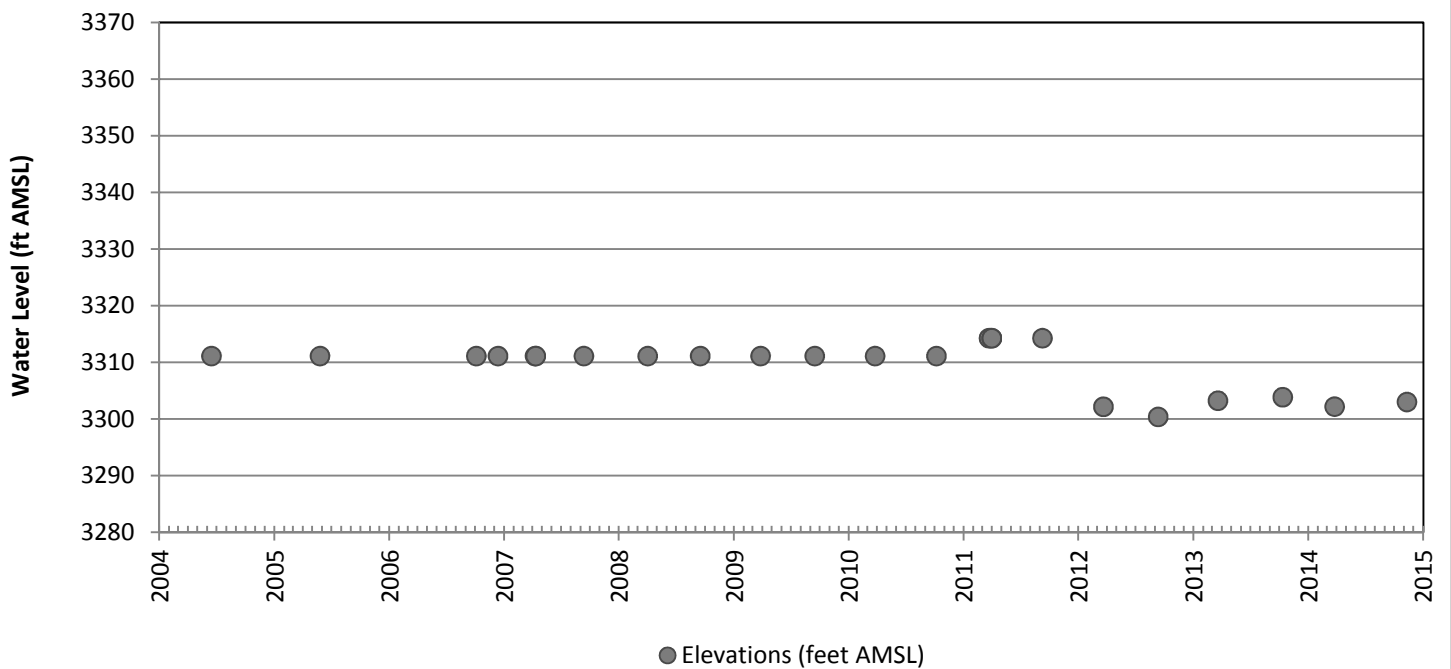
Naphthalene



Arsenic

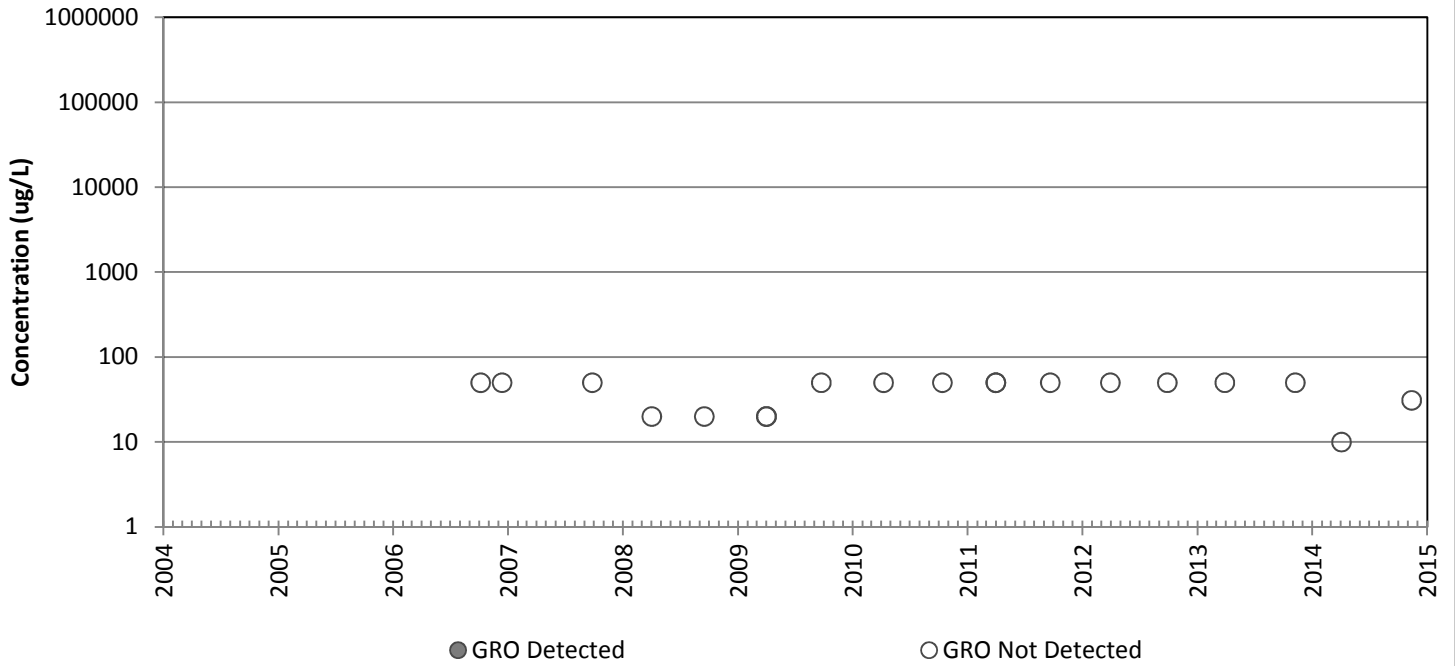


Water Elevations

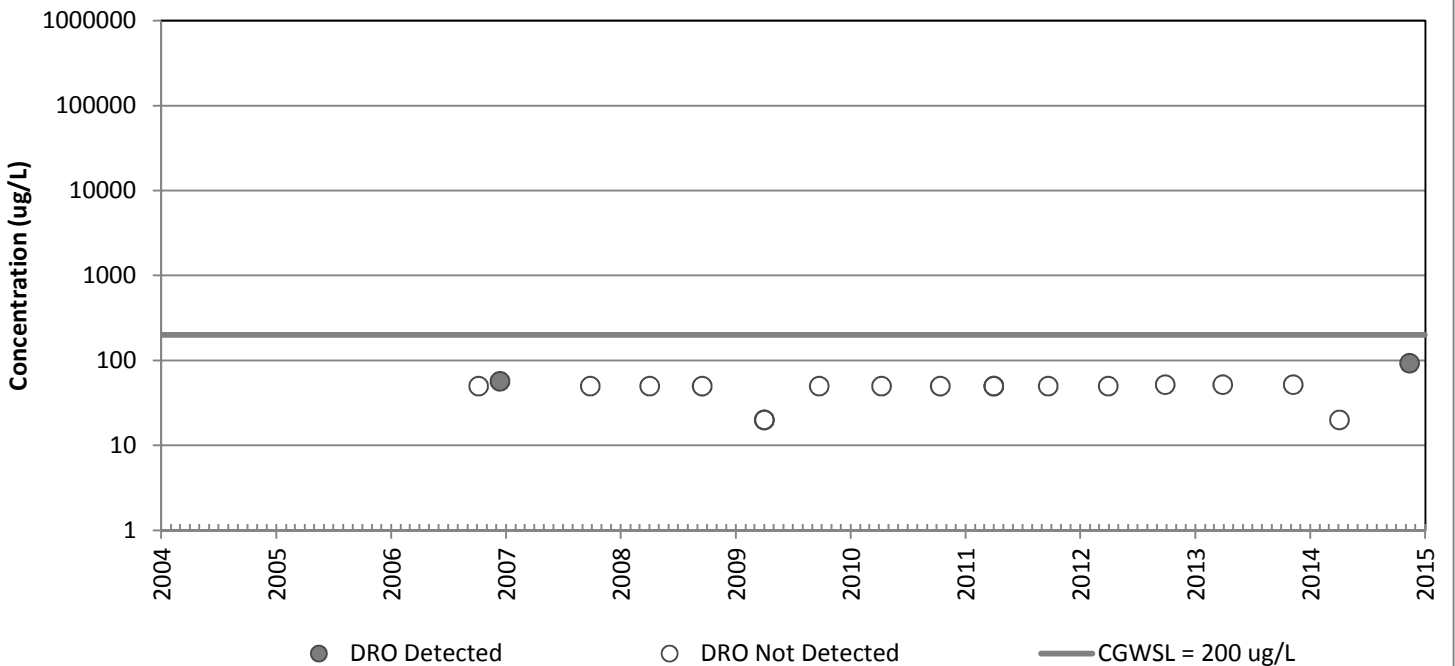


OCD-2A

GRO

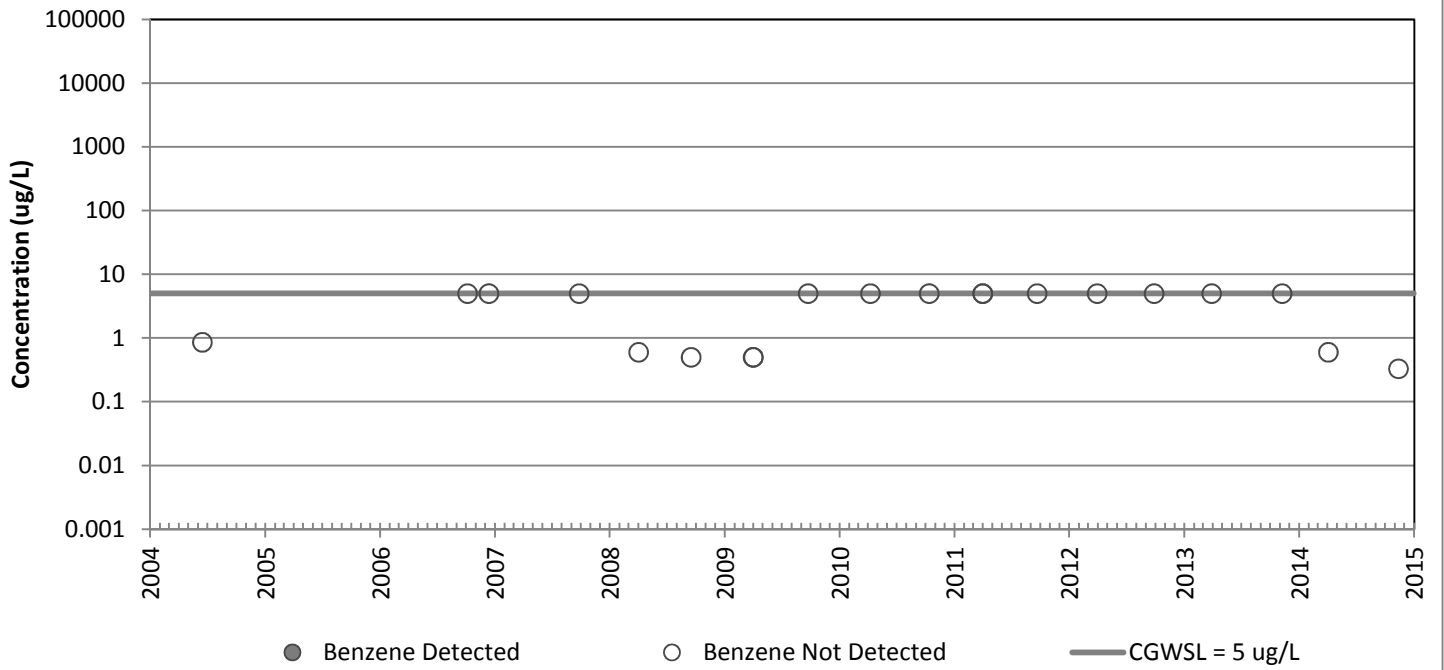


DRO

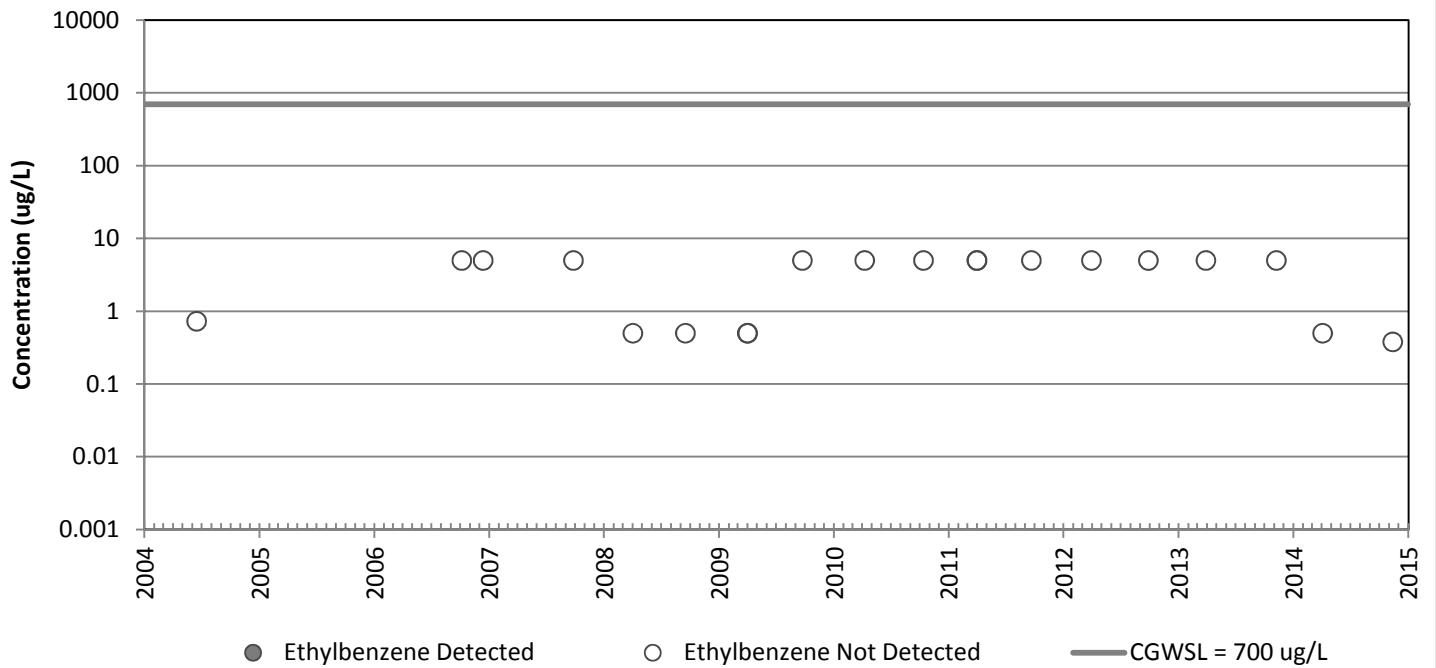


OCD-2A

Benzene

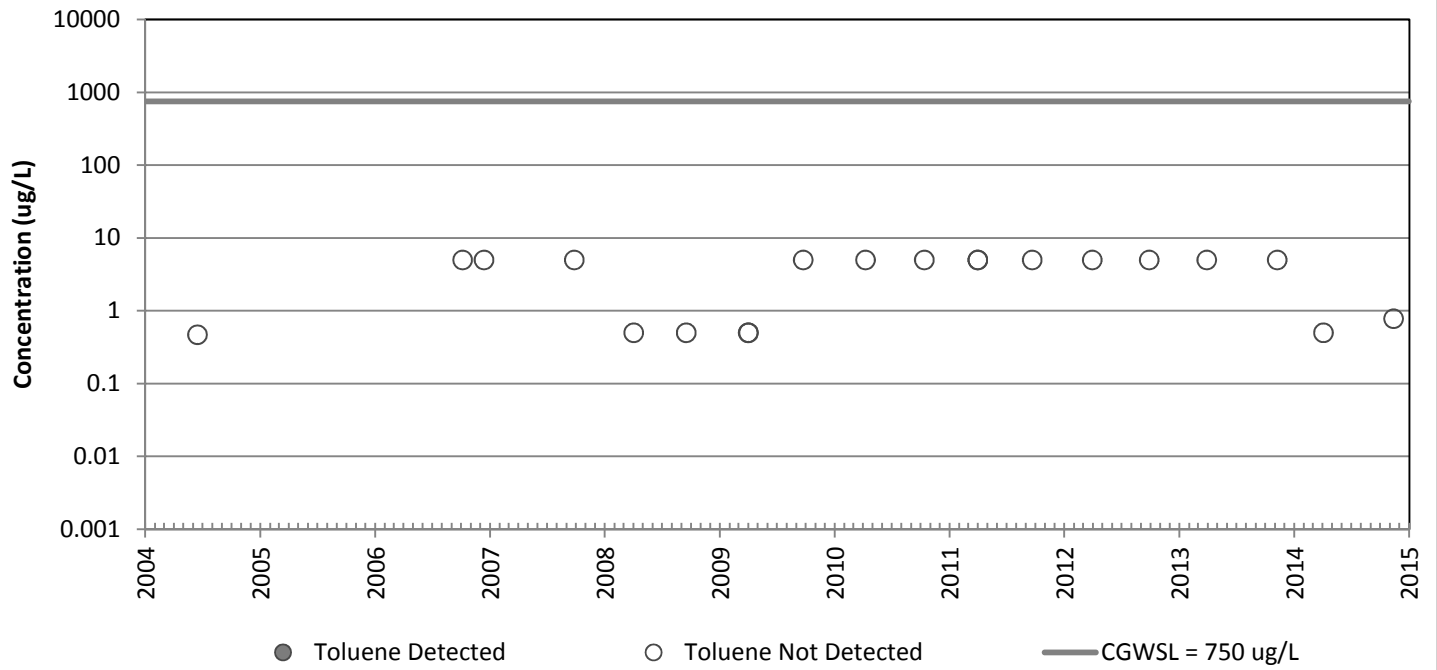


Ethylbenzene

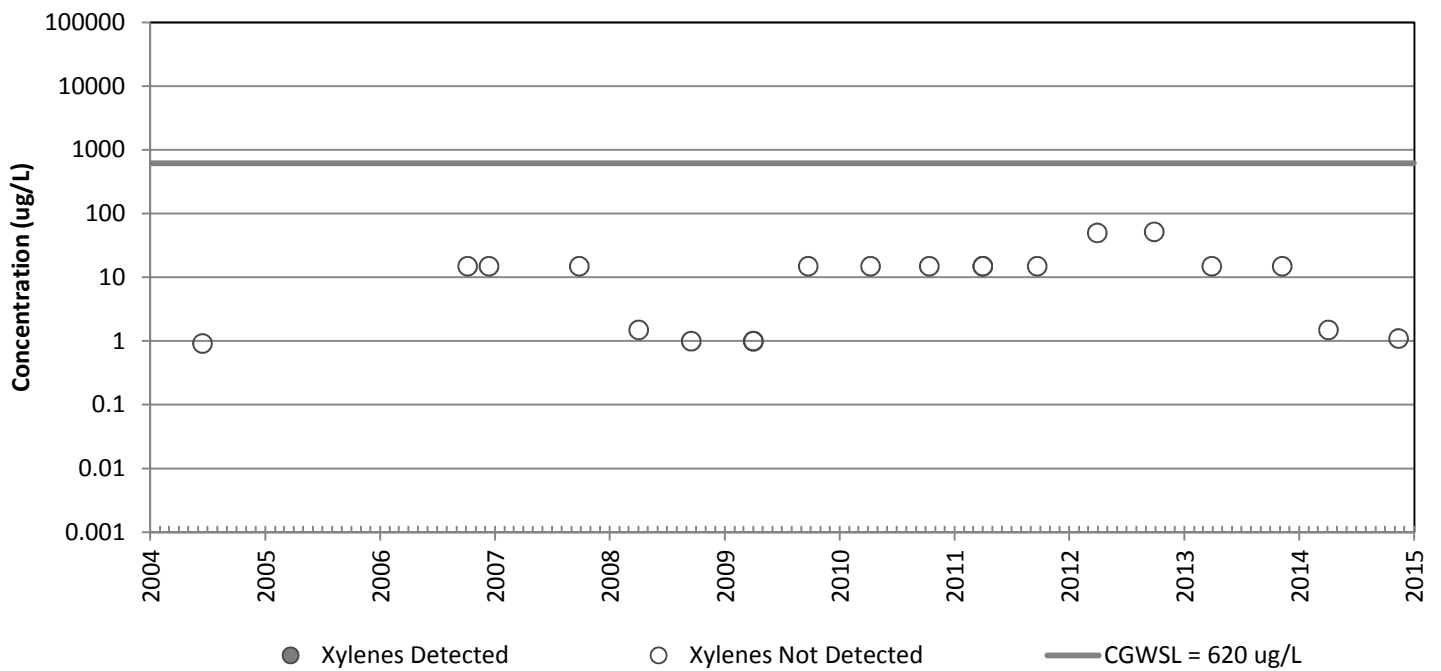


OCD-2A

Toluene

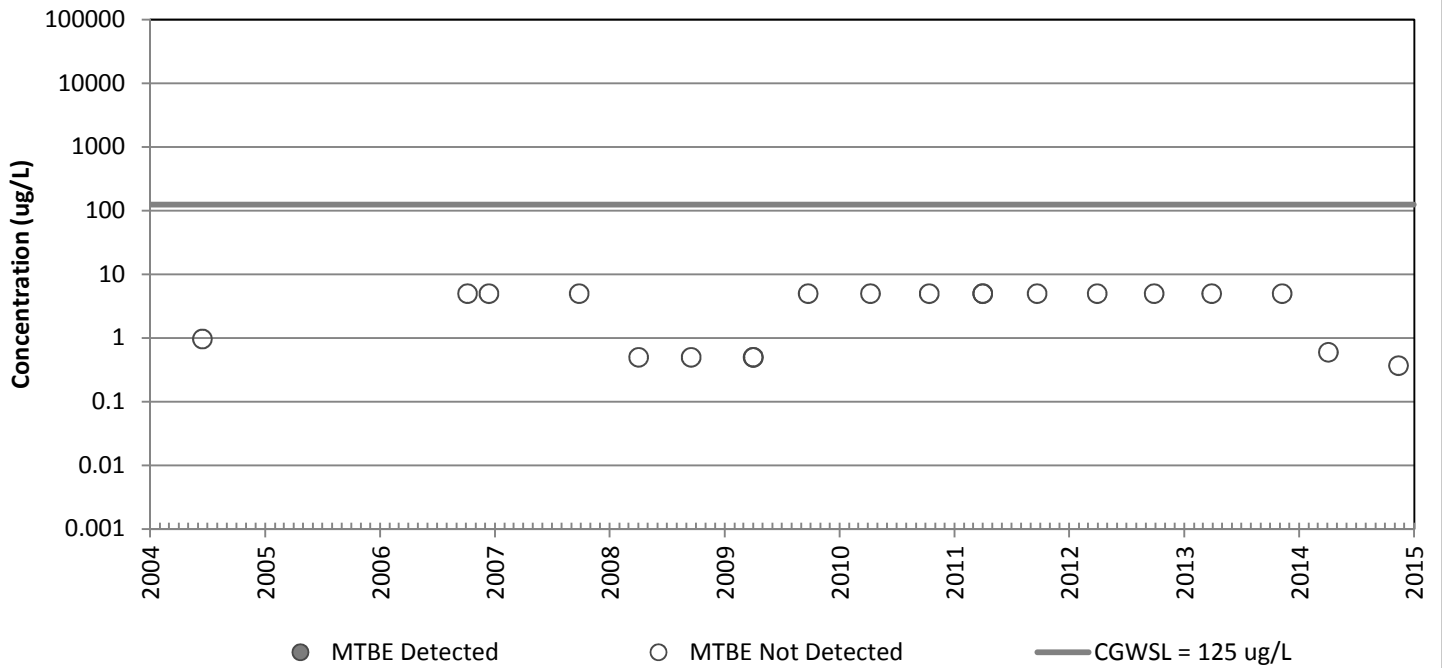


Xylenes

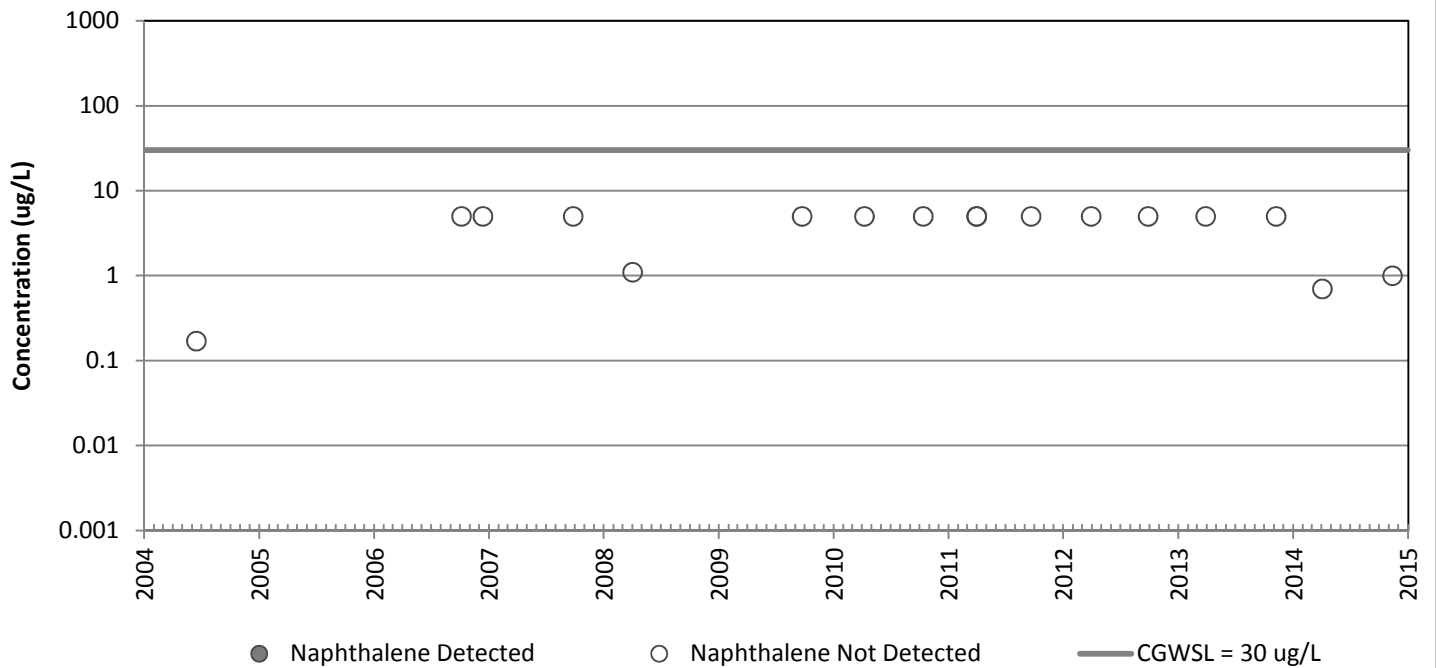


OCD-2A

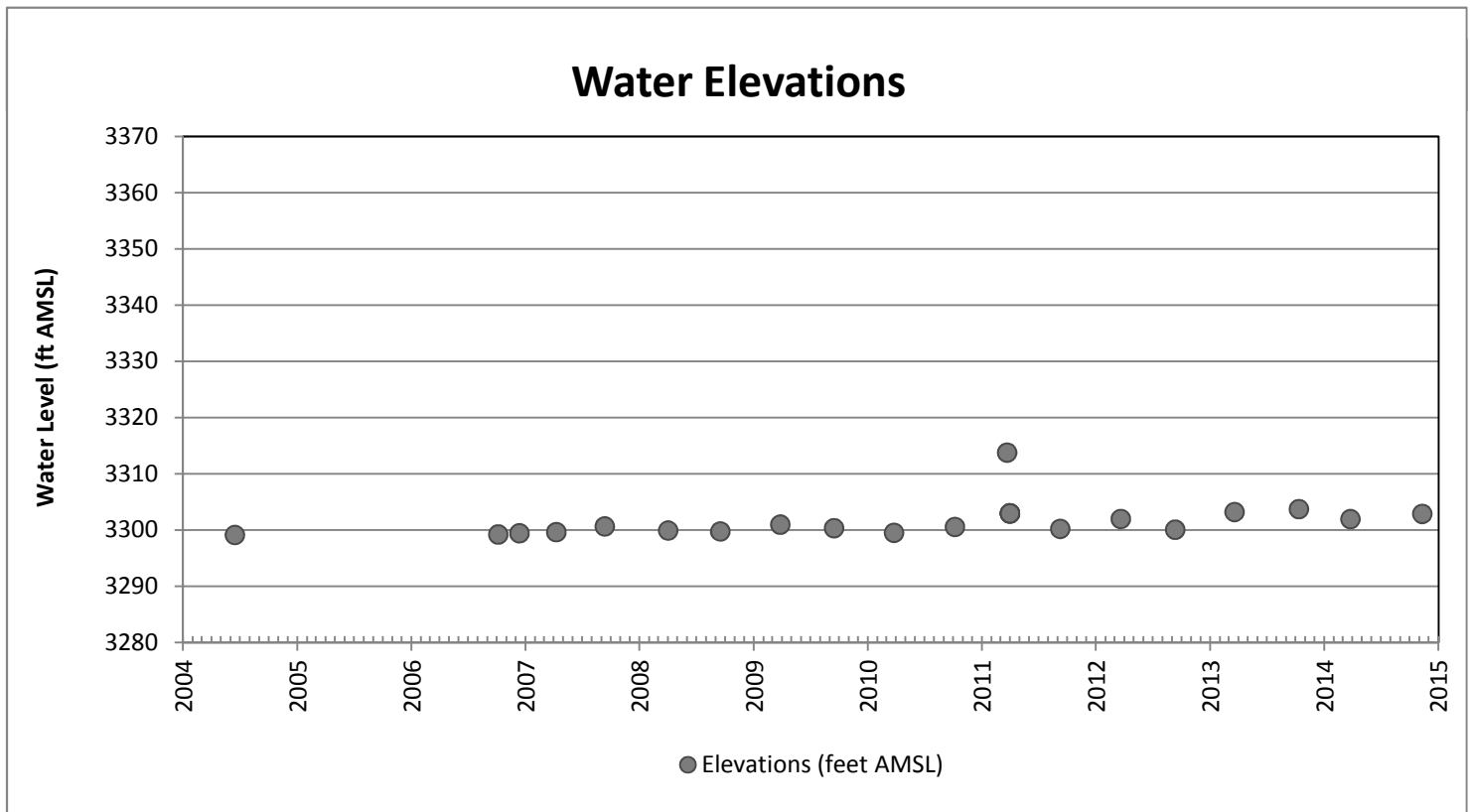
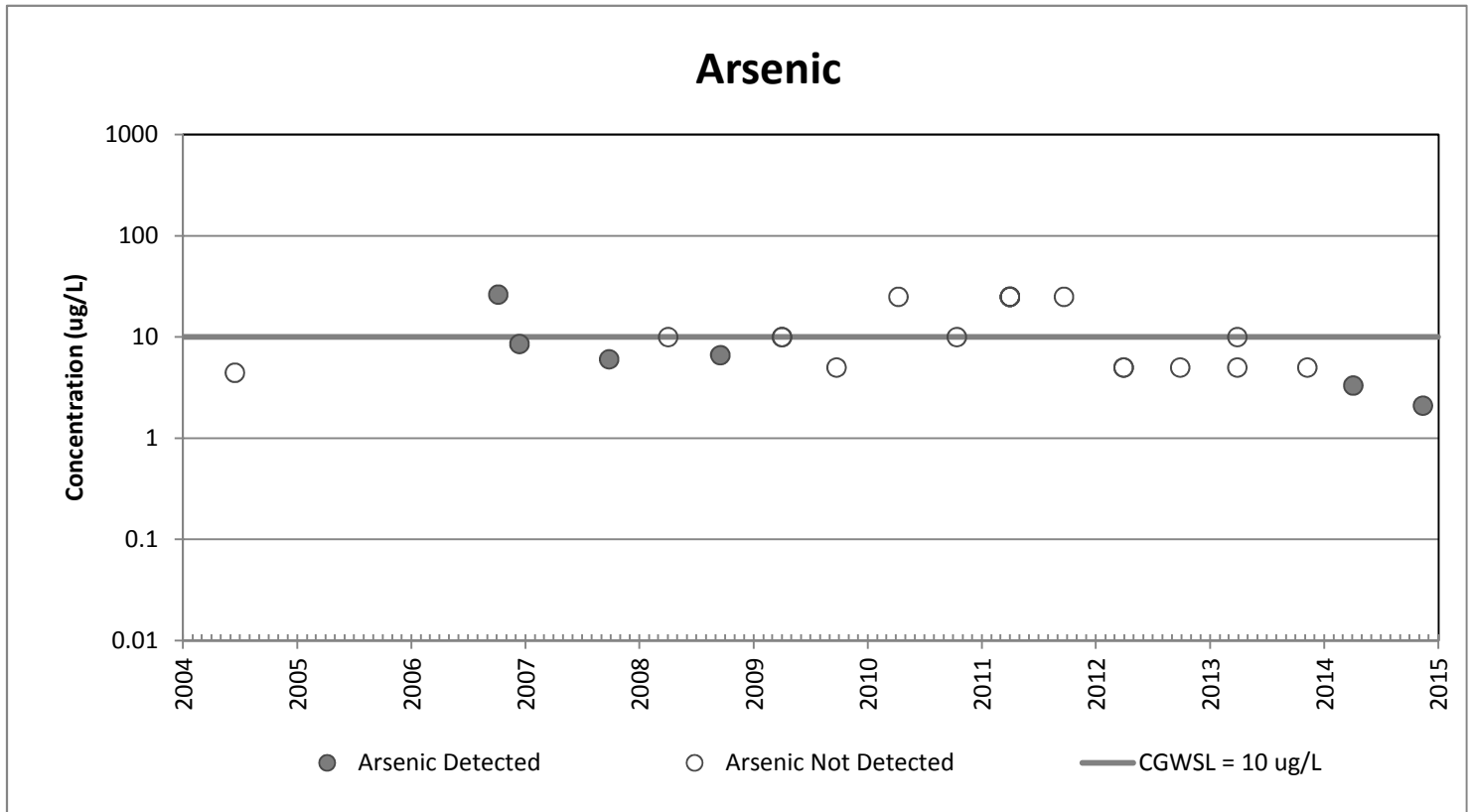
MTBE



Naphthalene

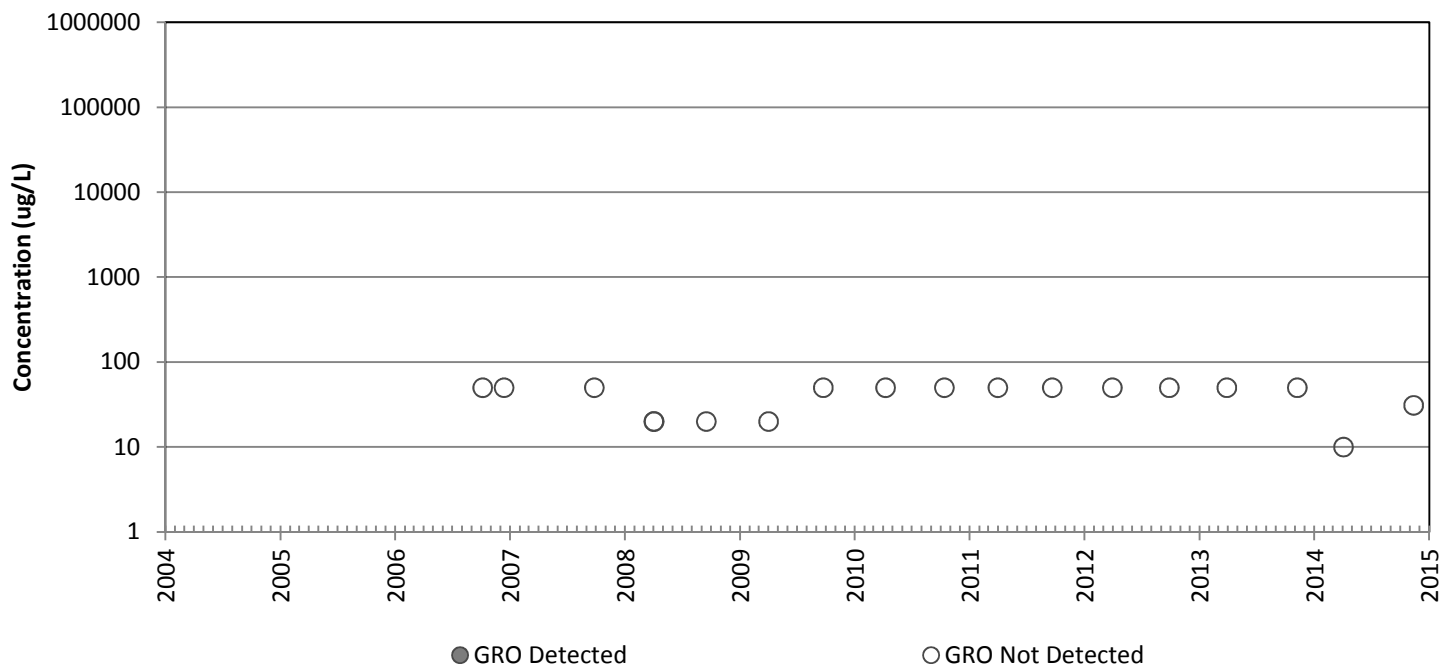


OCD-2A

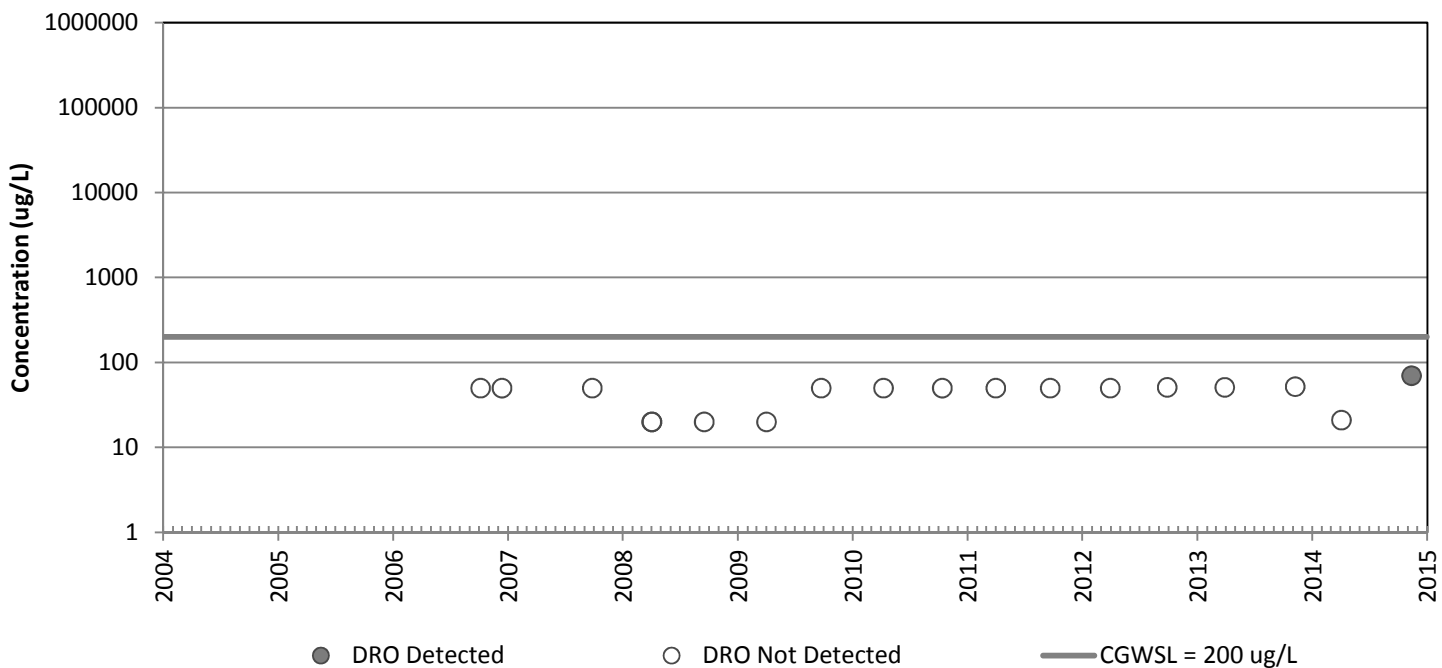


OCD-3

GRO

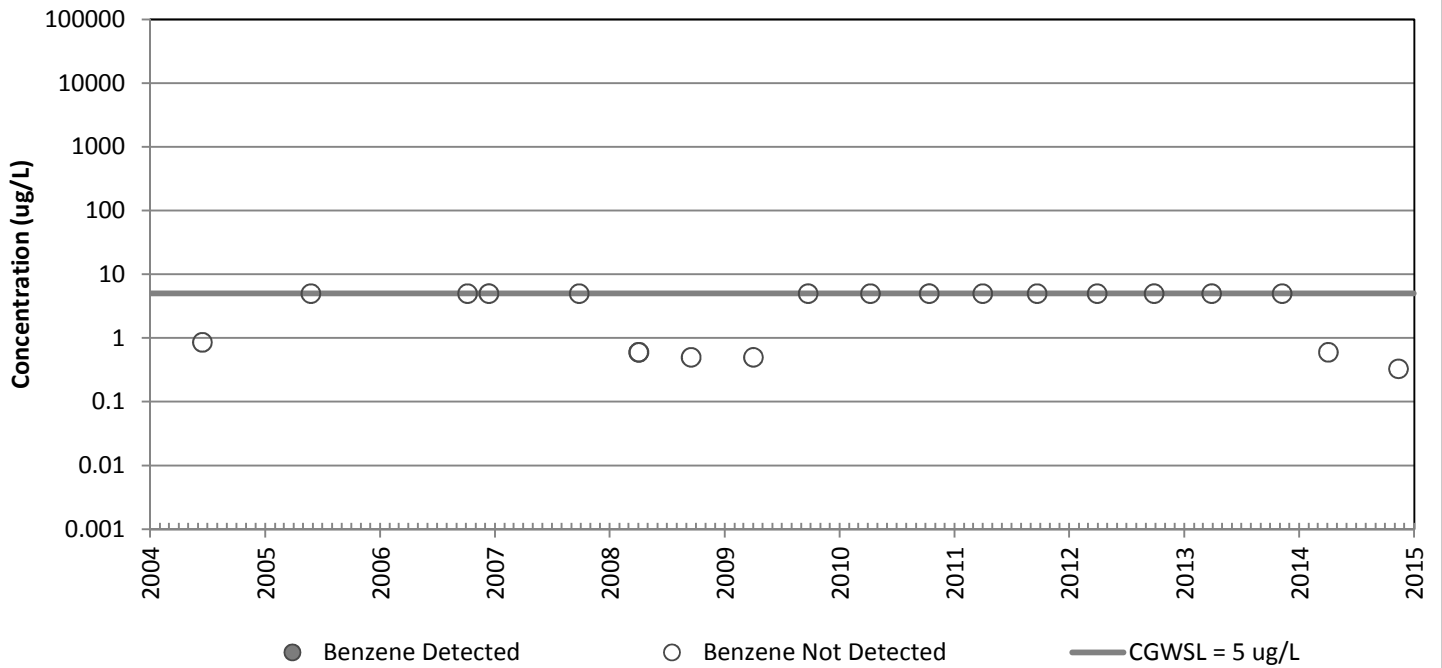


DRO

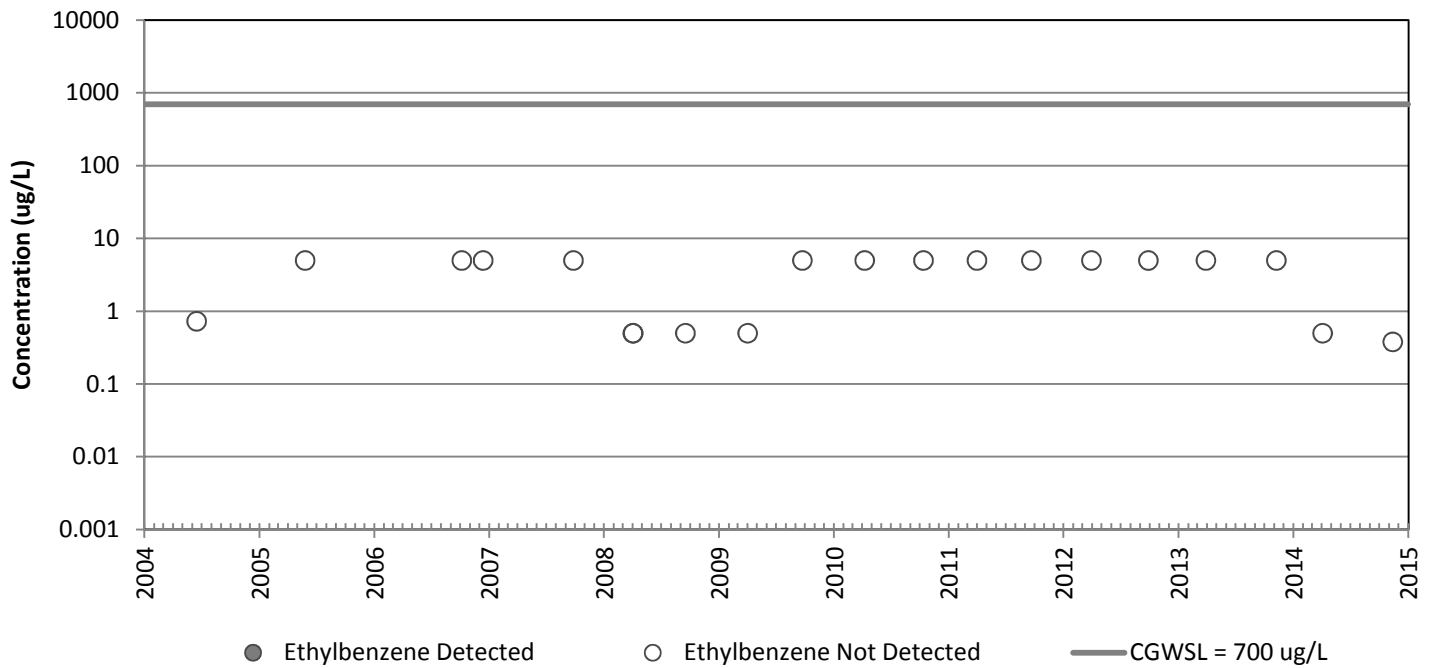


OCD-3

Benzene

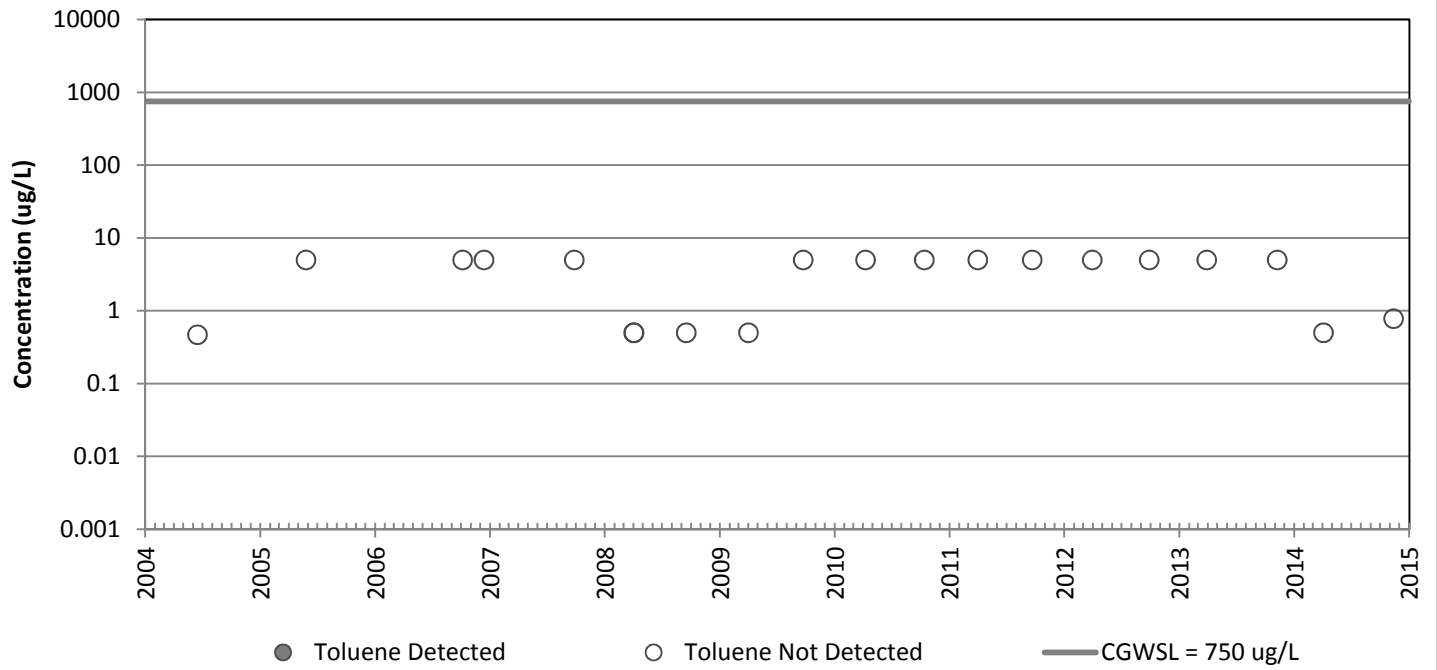


Ethylbenzene

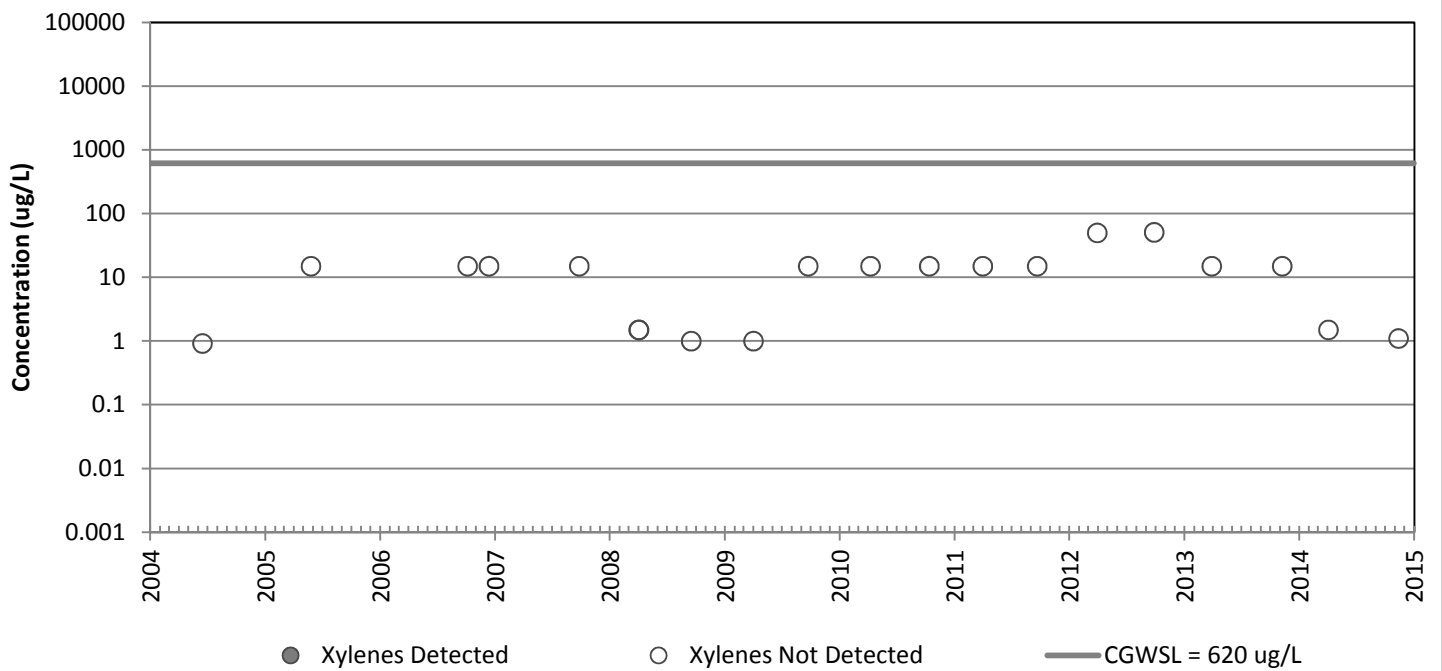


OCD-3

Toluene

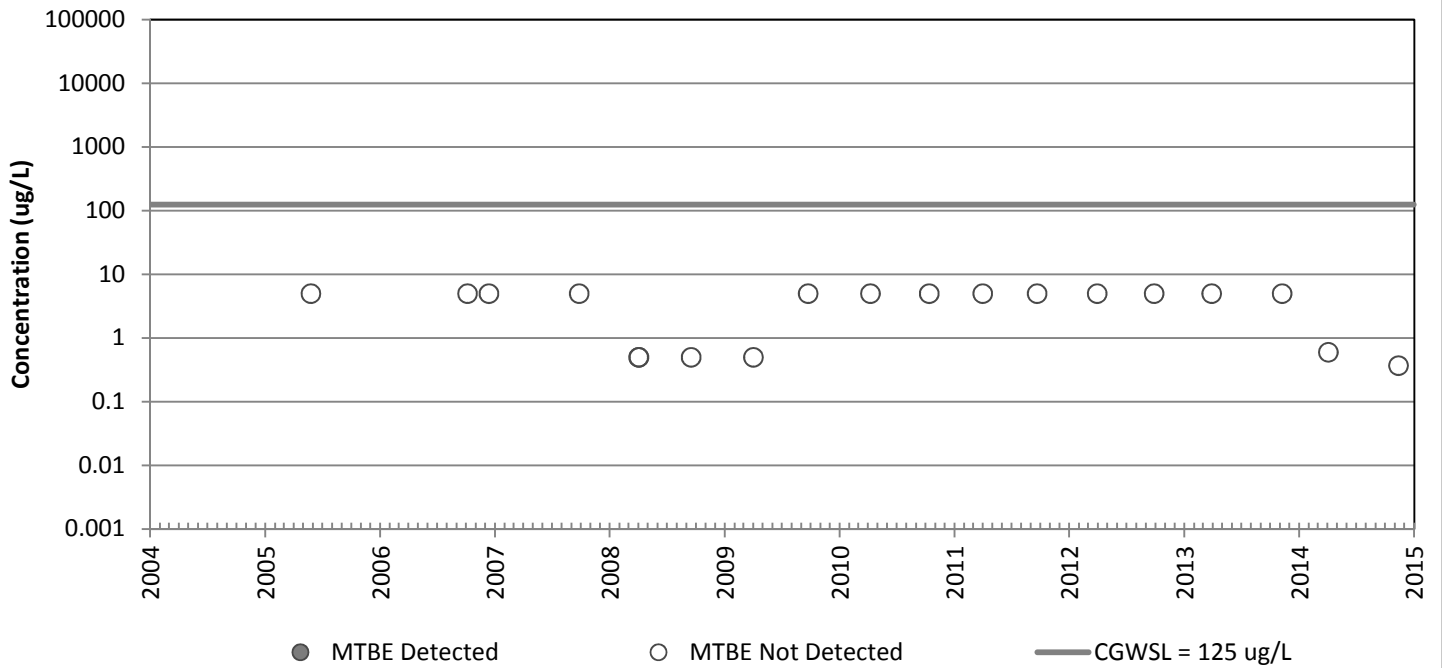


Xylenes

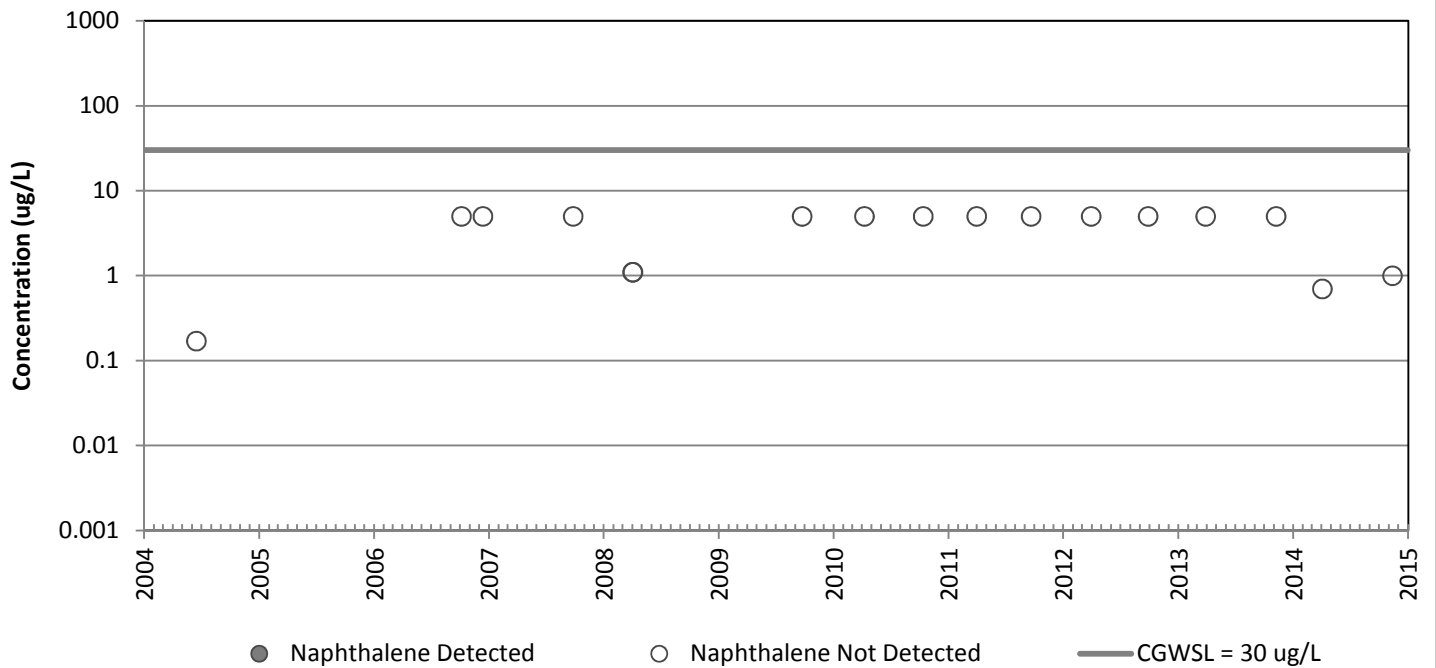


OCD-3

MTBE

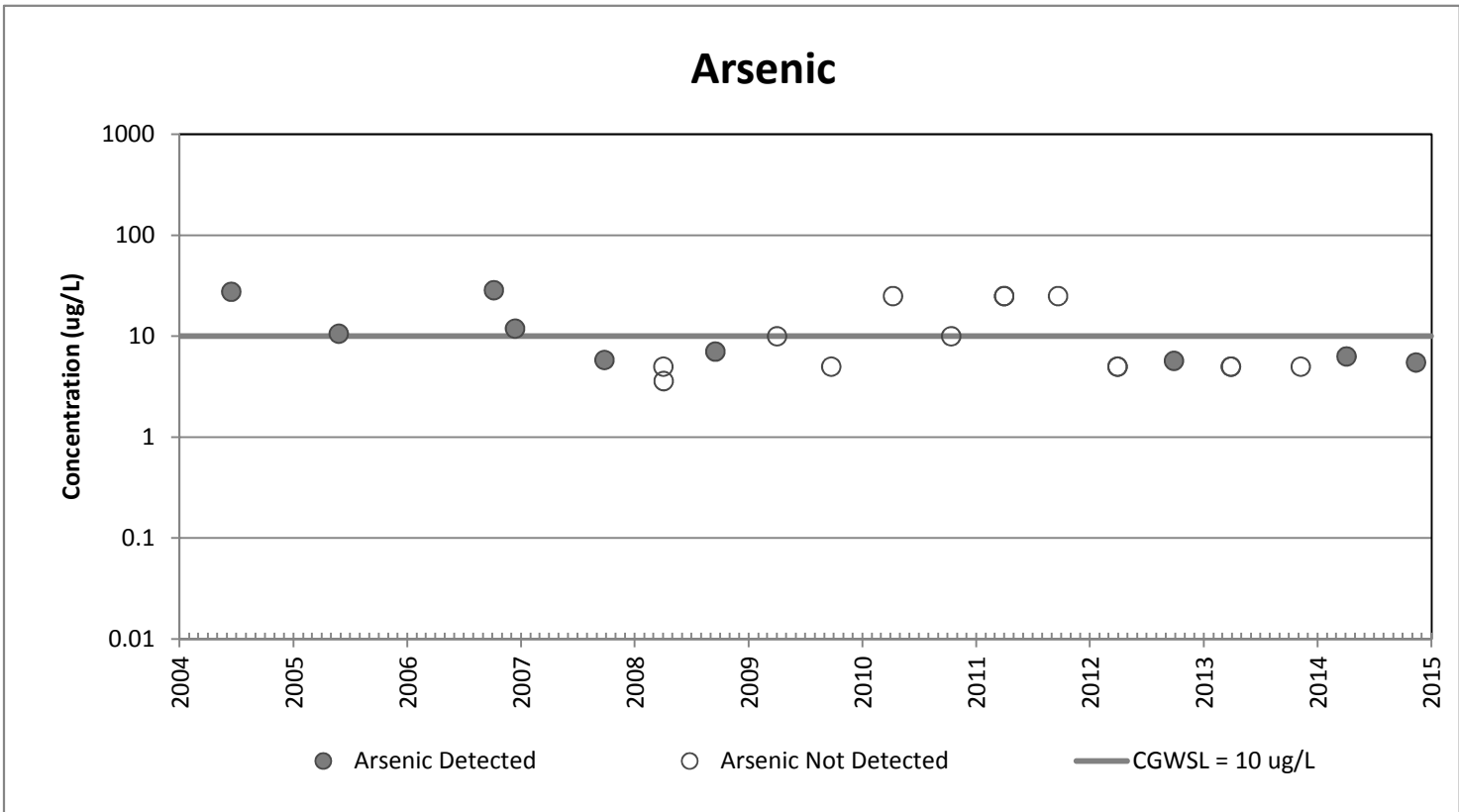


Naphthalene

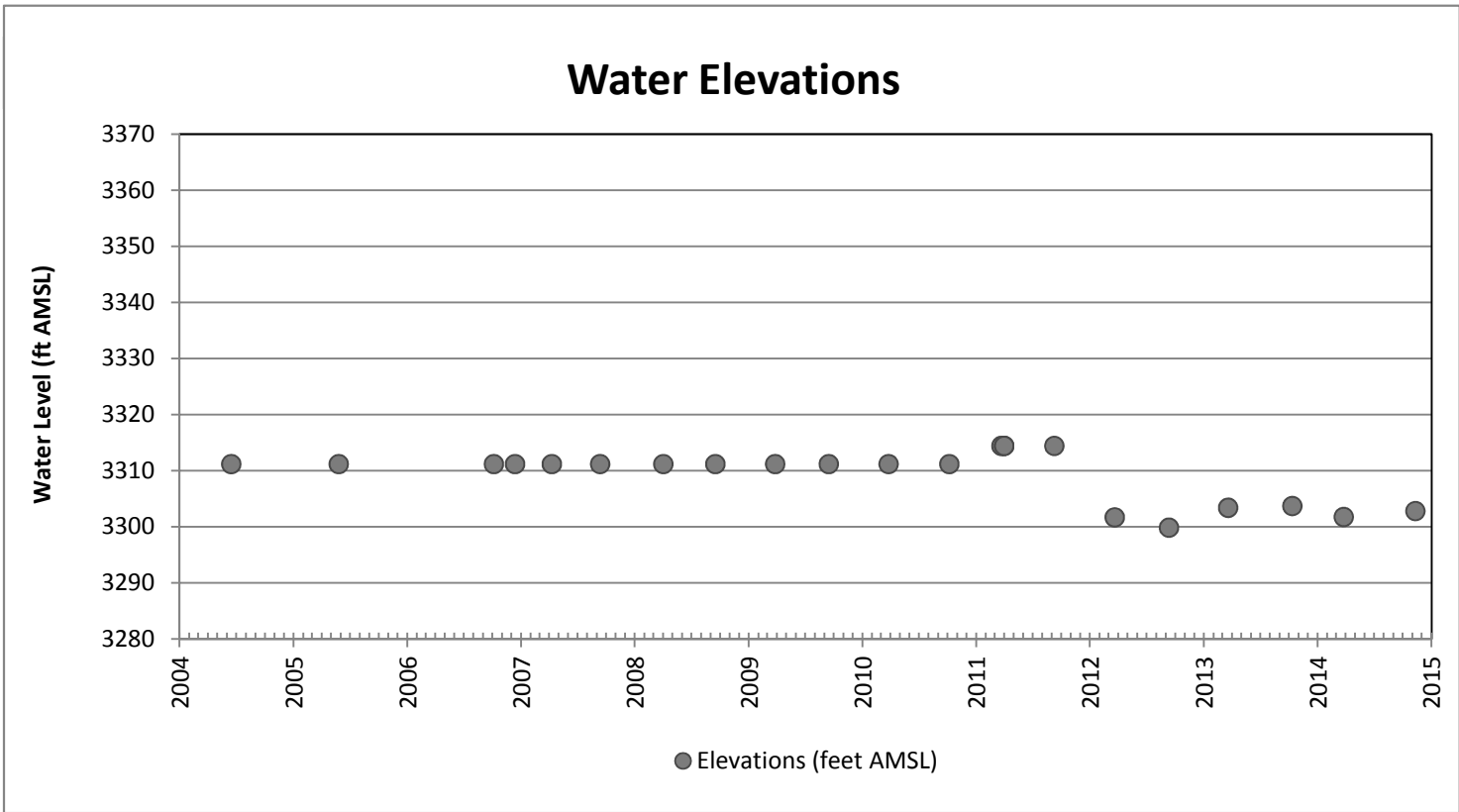


OCD-3

Arsenic

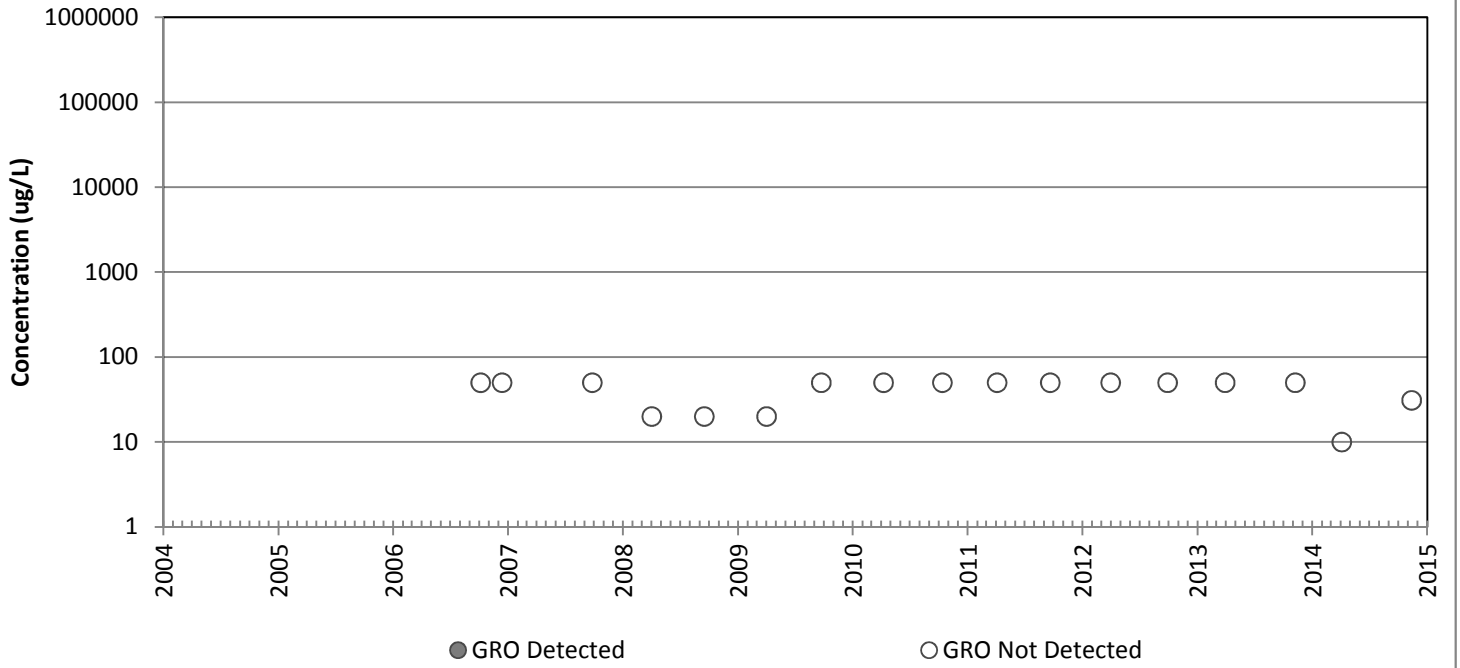


Water Elevations

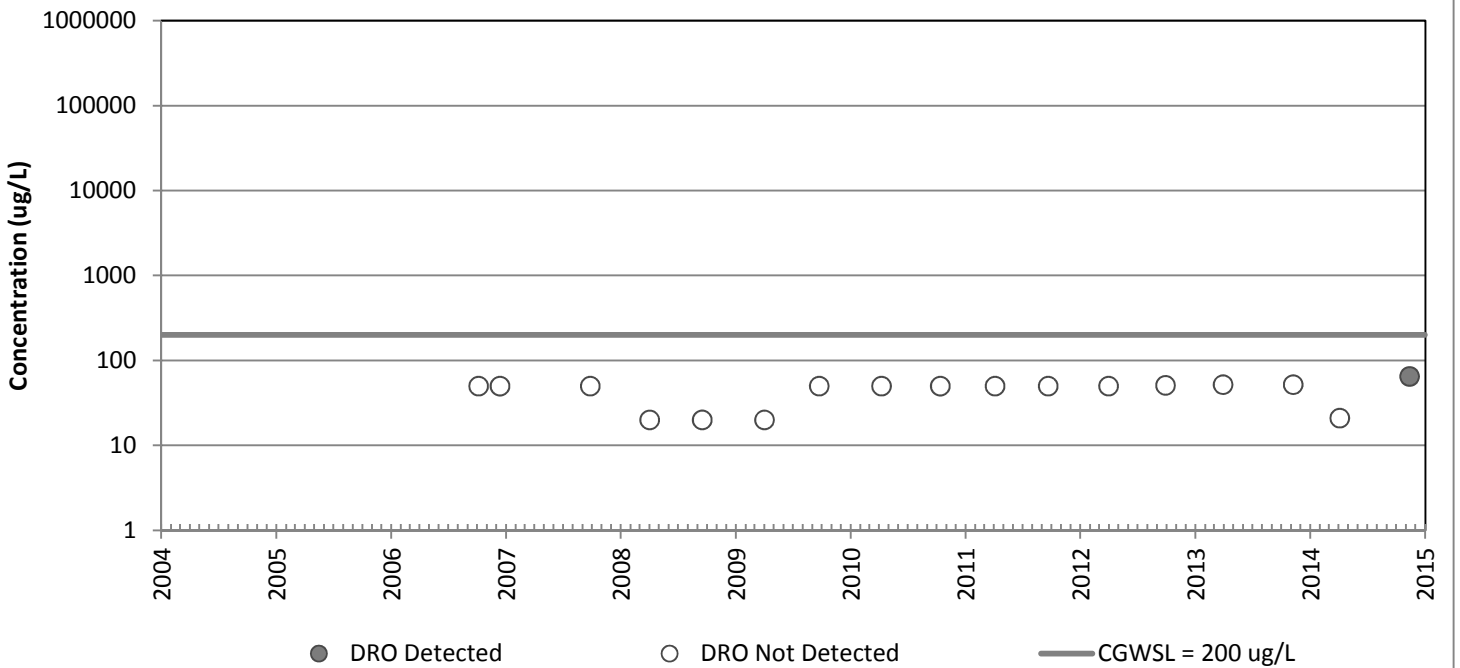


OCD-4

GRO

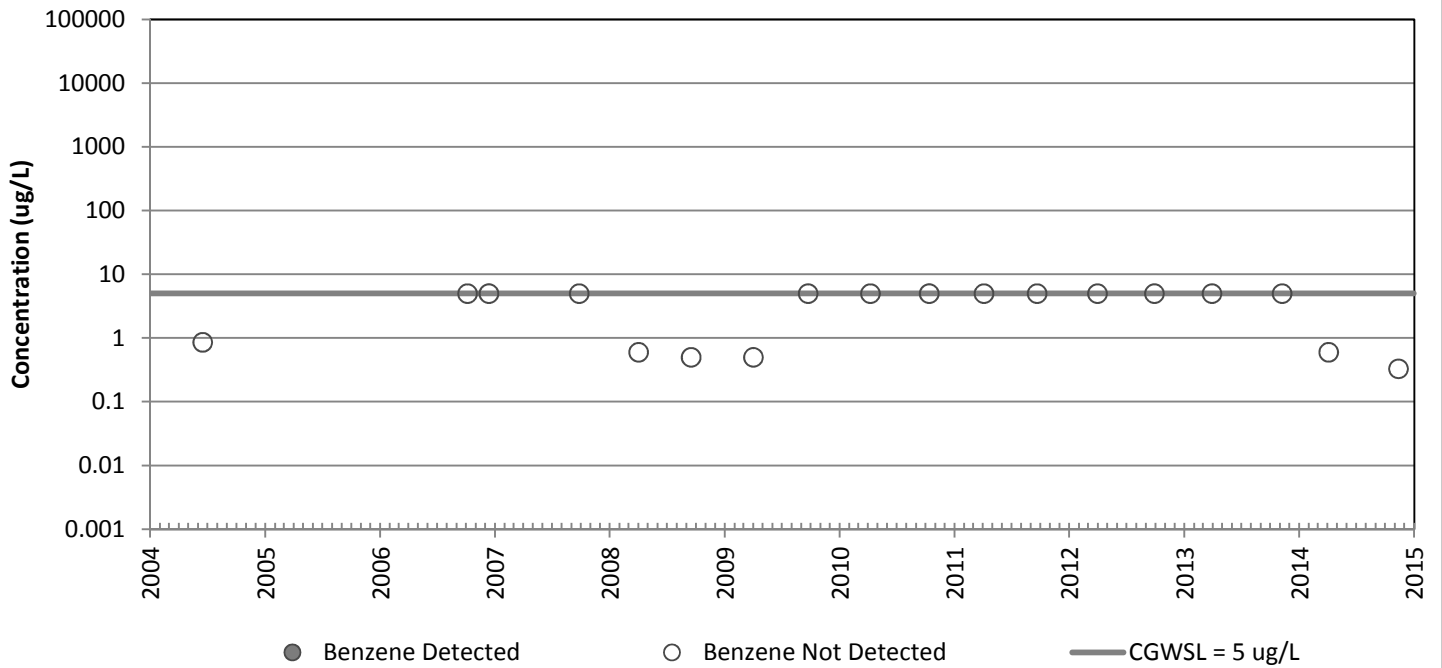


DRO

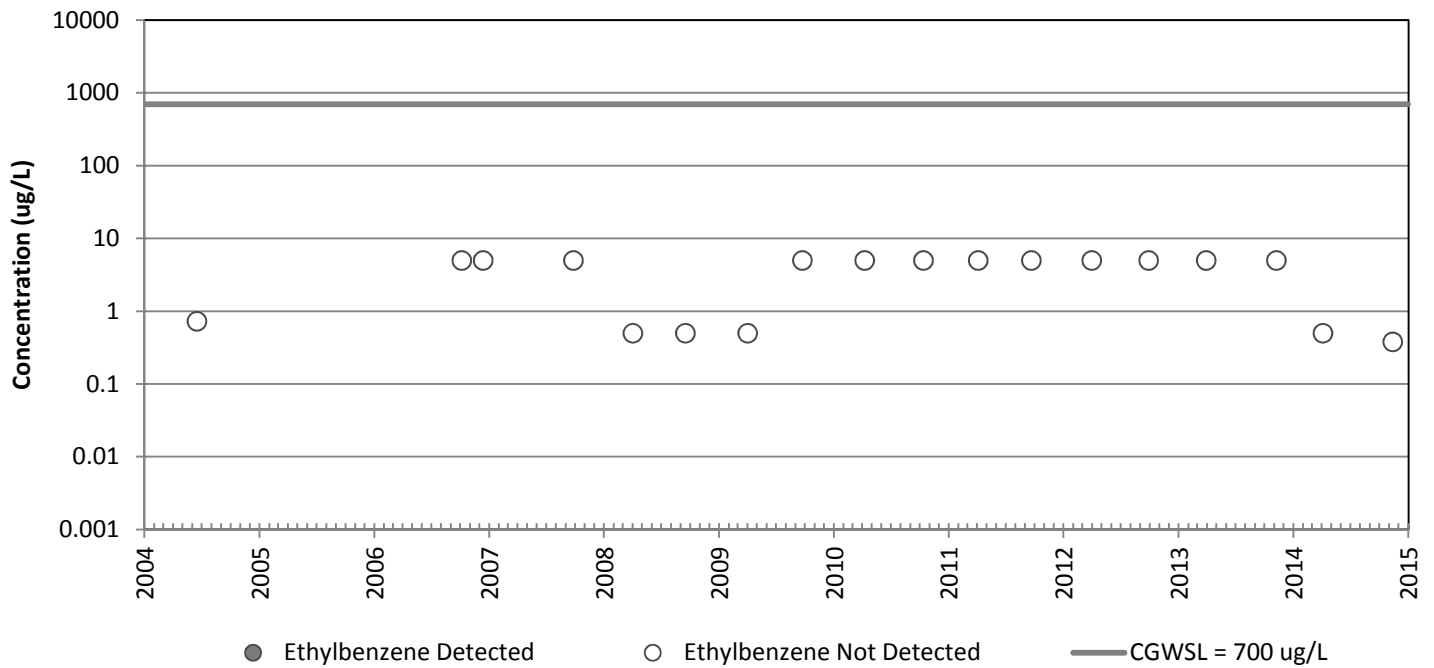


OCD-4

Benzene

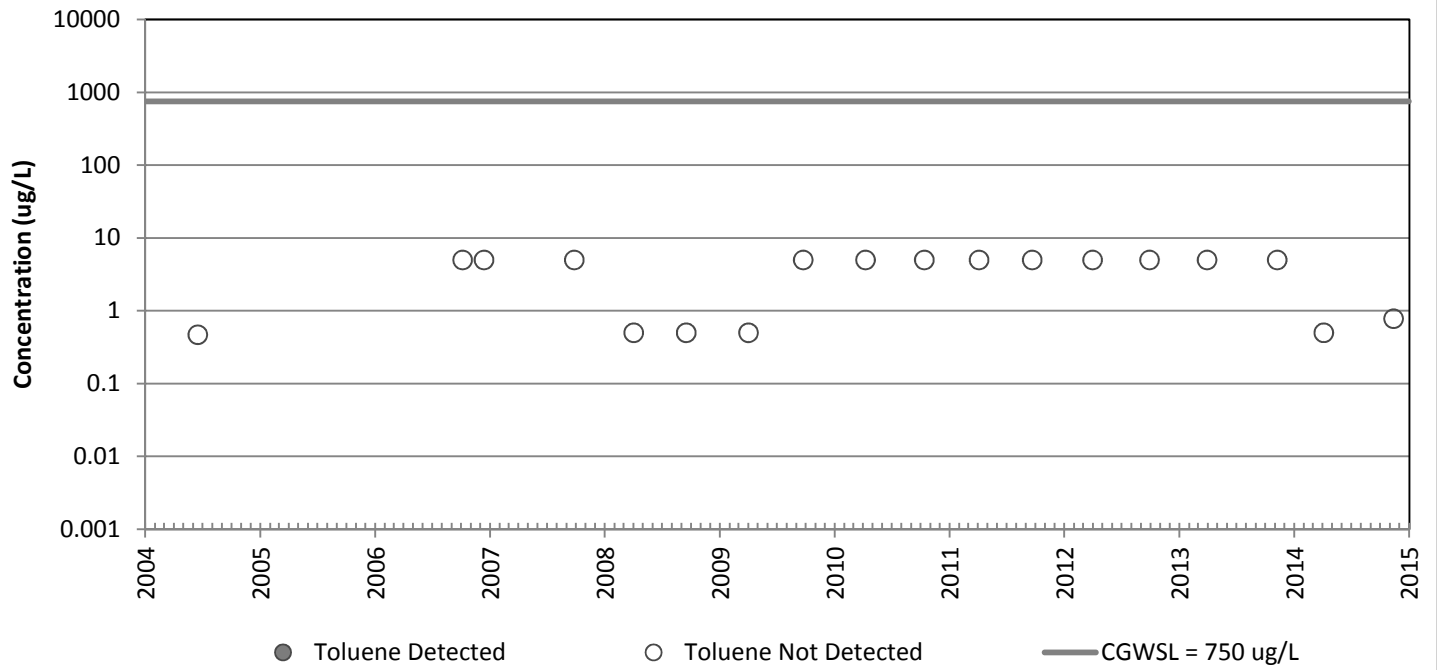


Ethylbenzene

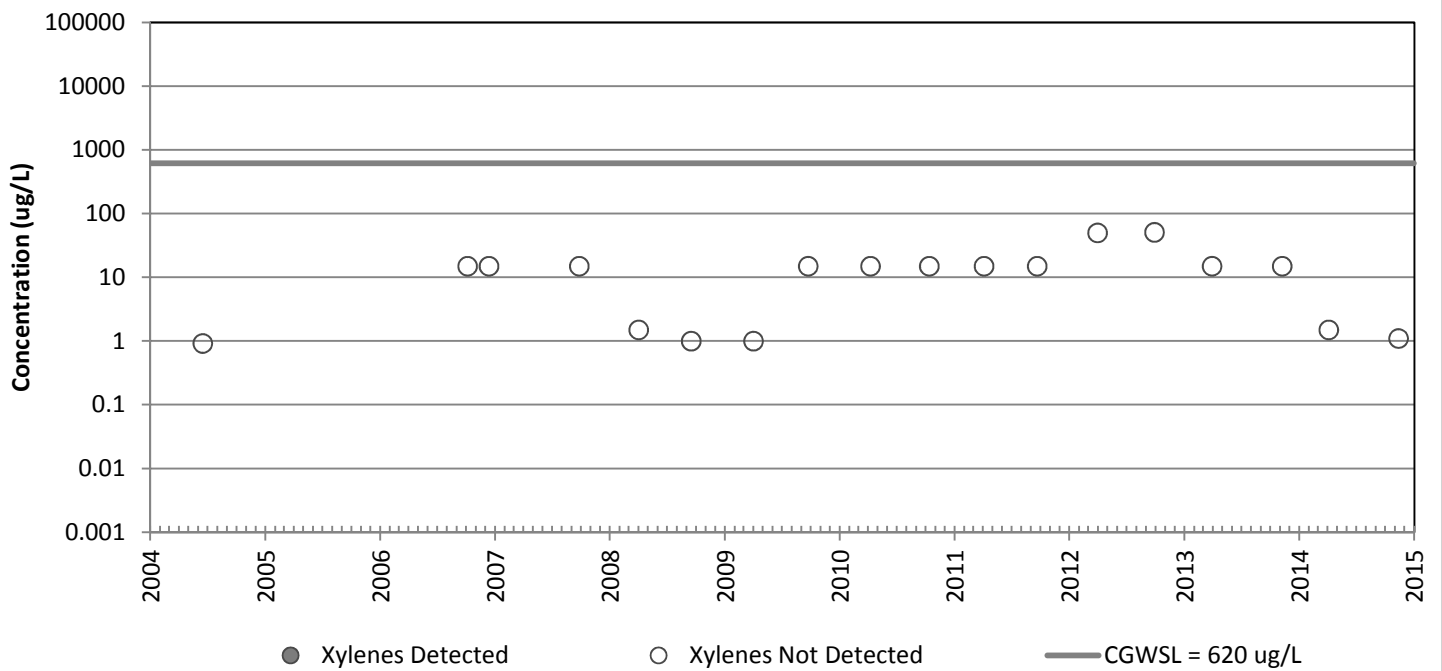


OCD-4

Toluene

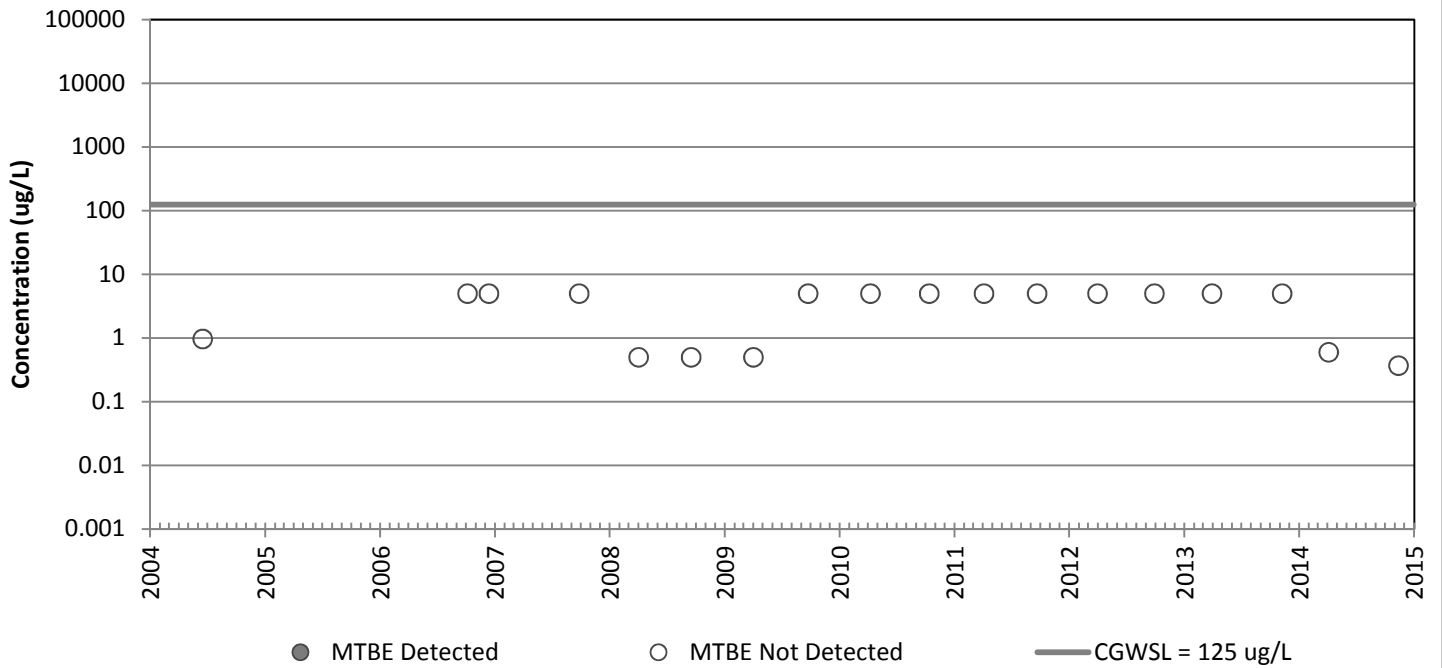


Xylenes

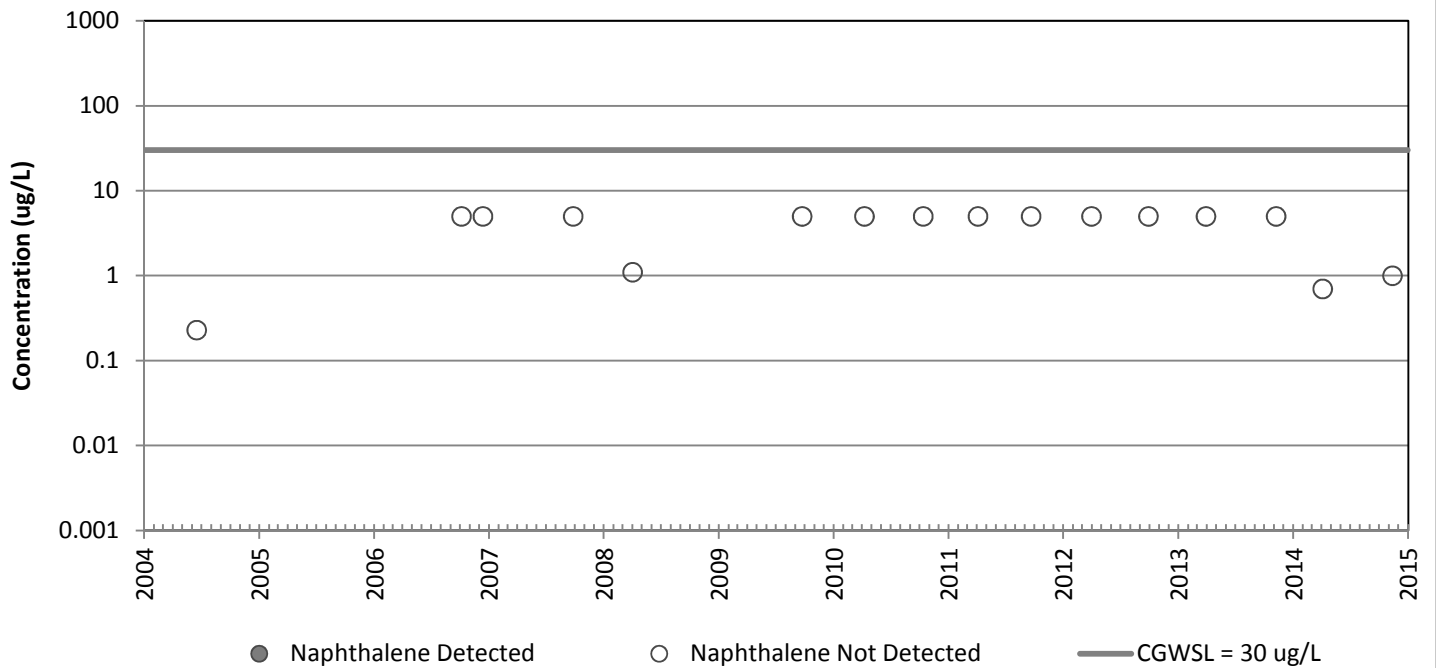


OCD-4

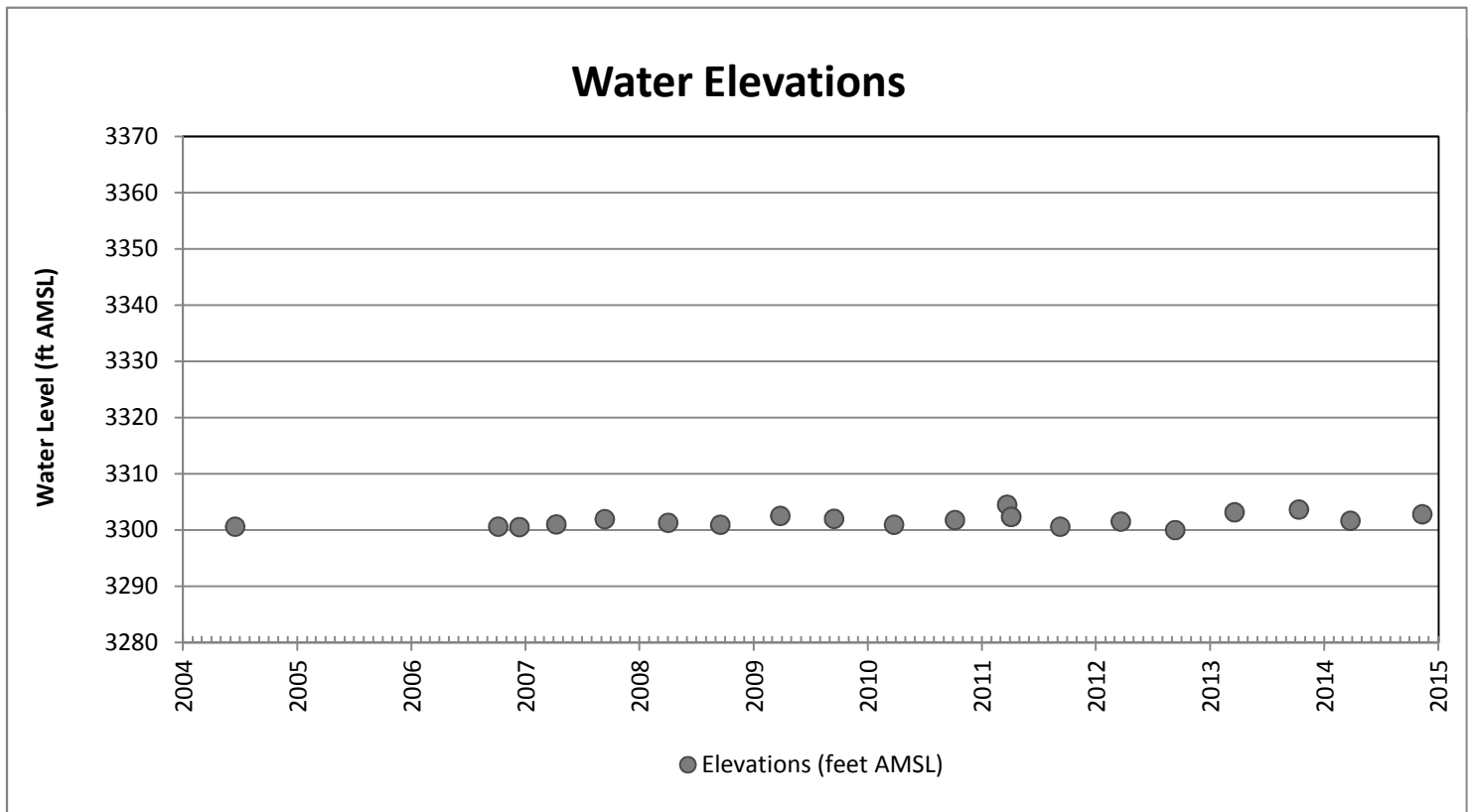
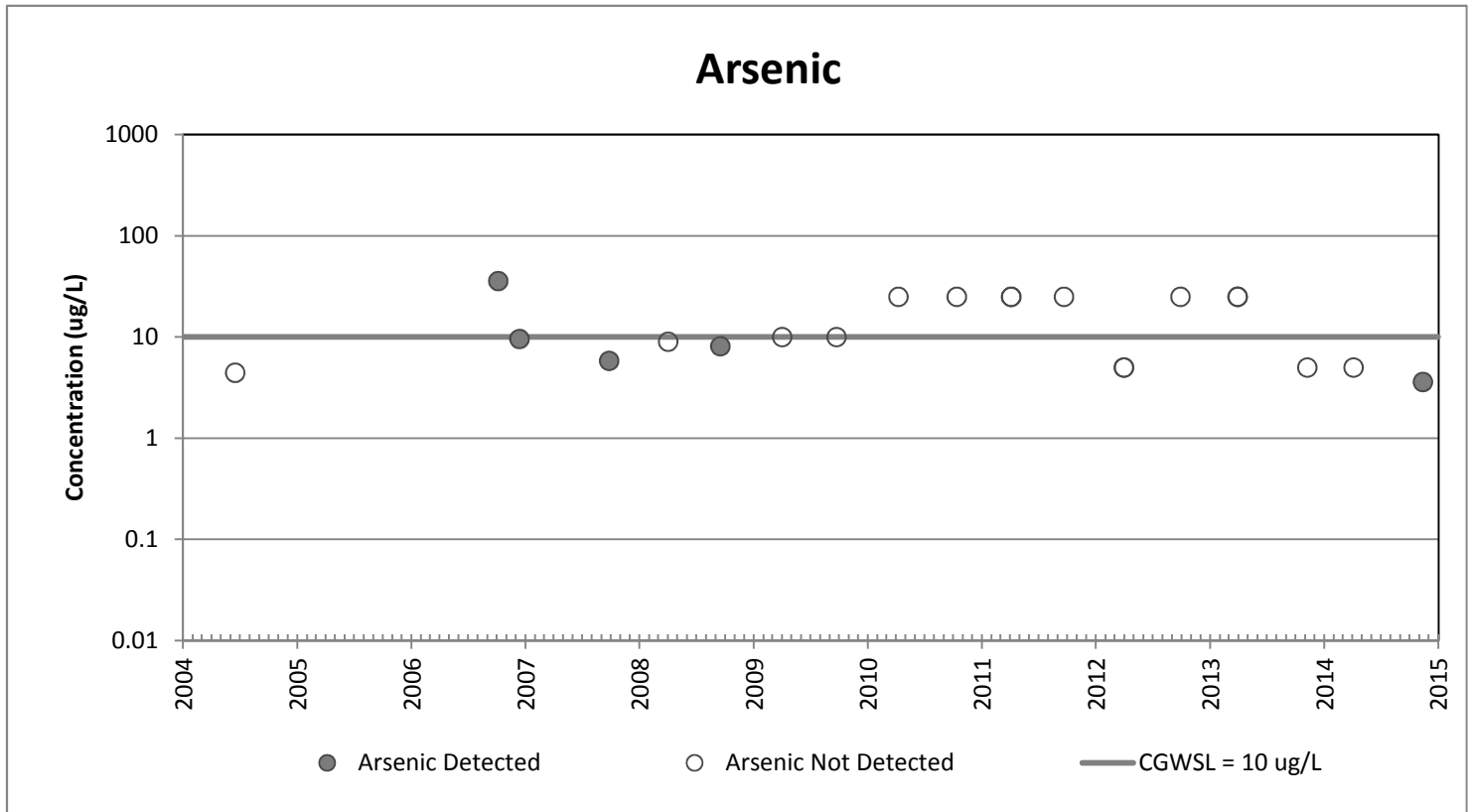
MTBE



Naphthalene

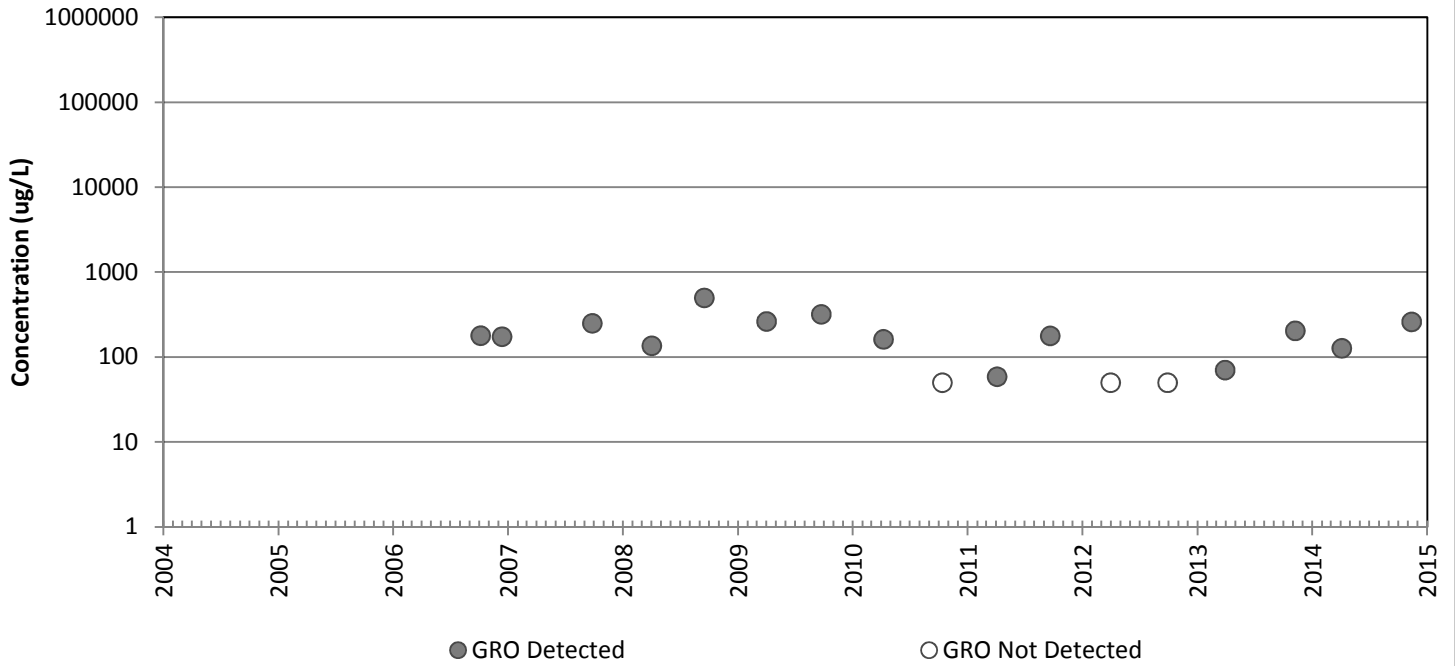


OCD-4

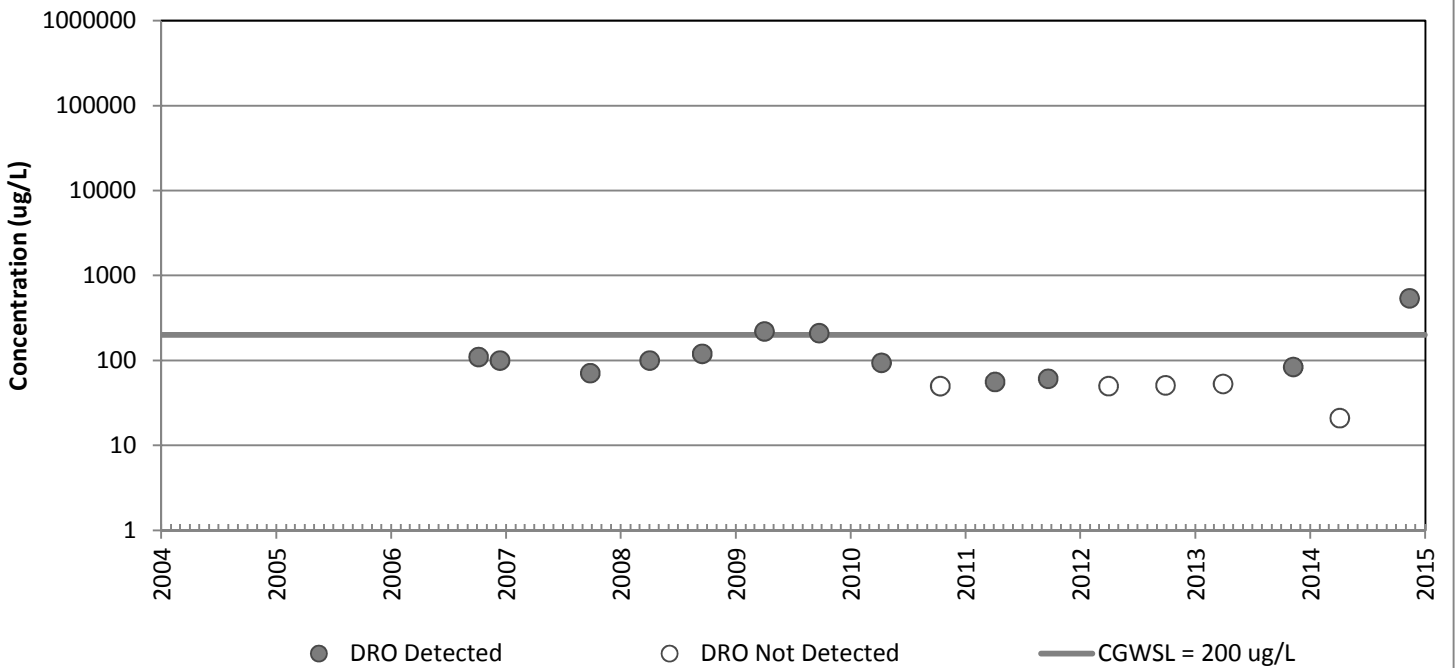


OCD-5

GRO

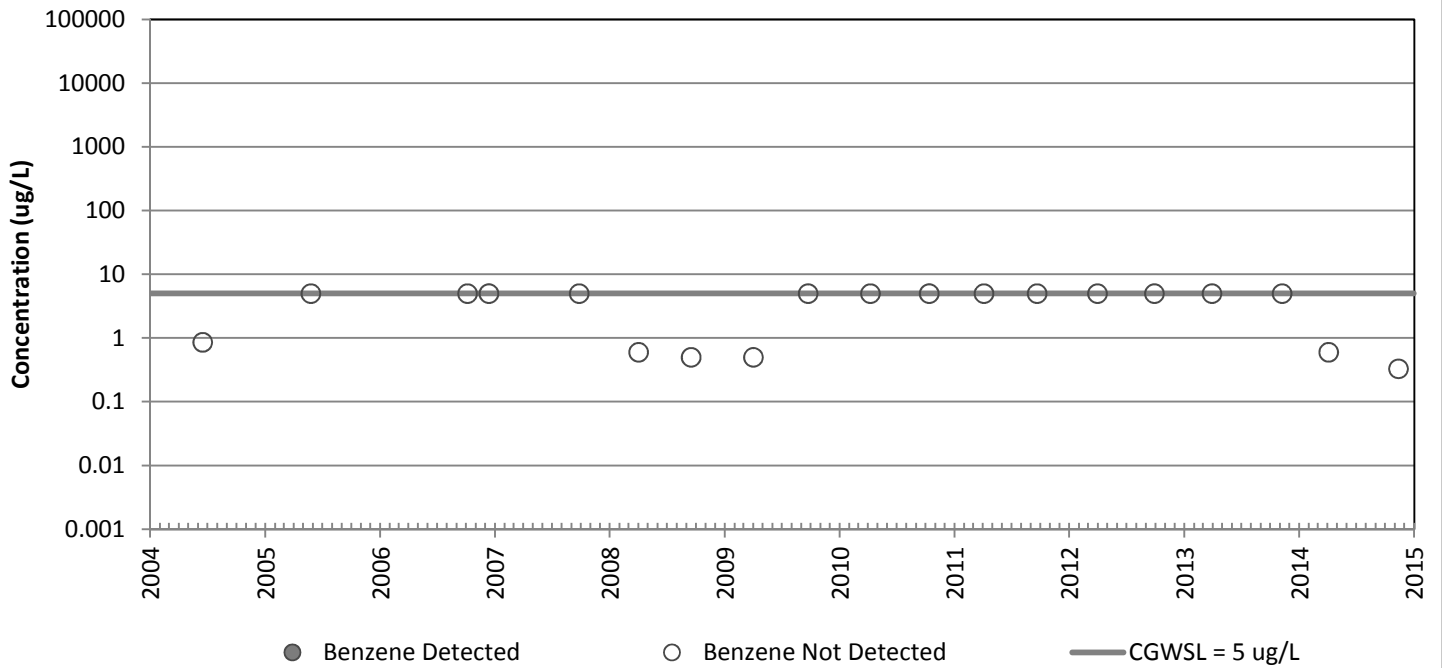


DRO

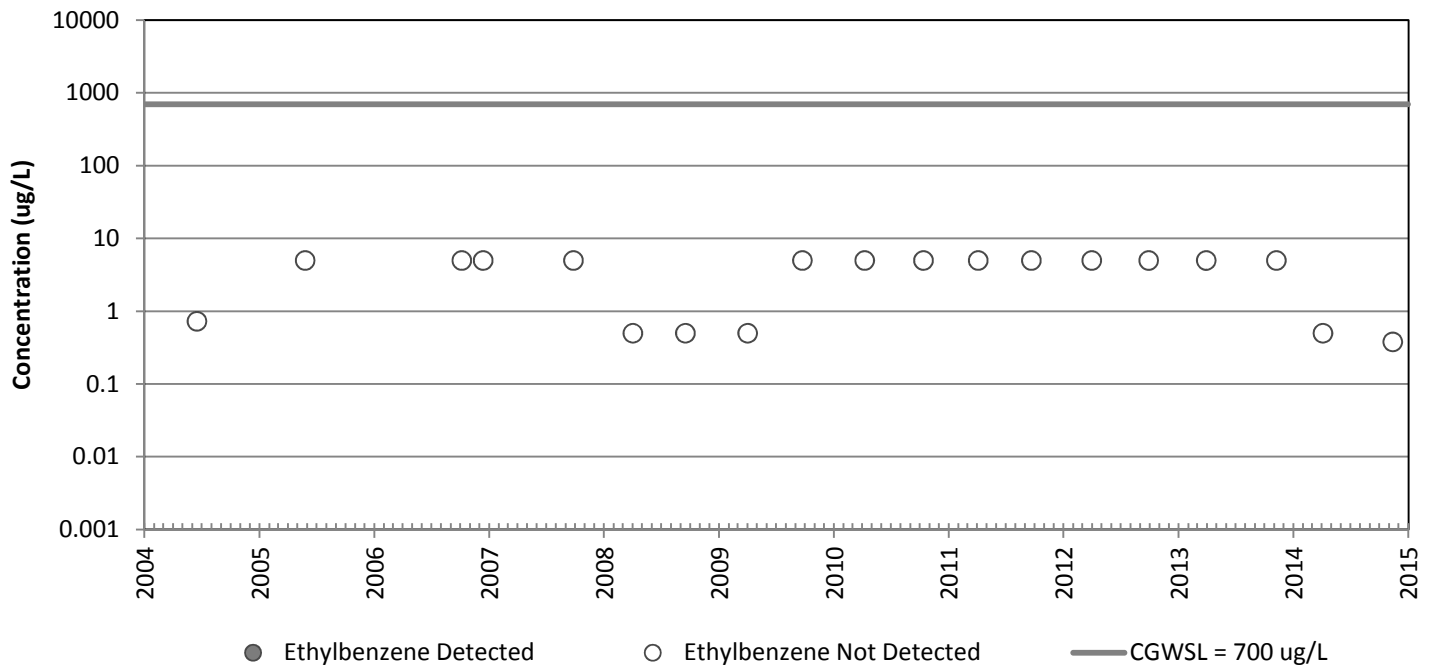


OCD-5

Benzene

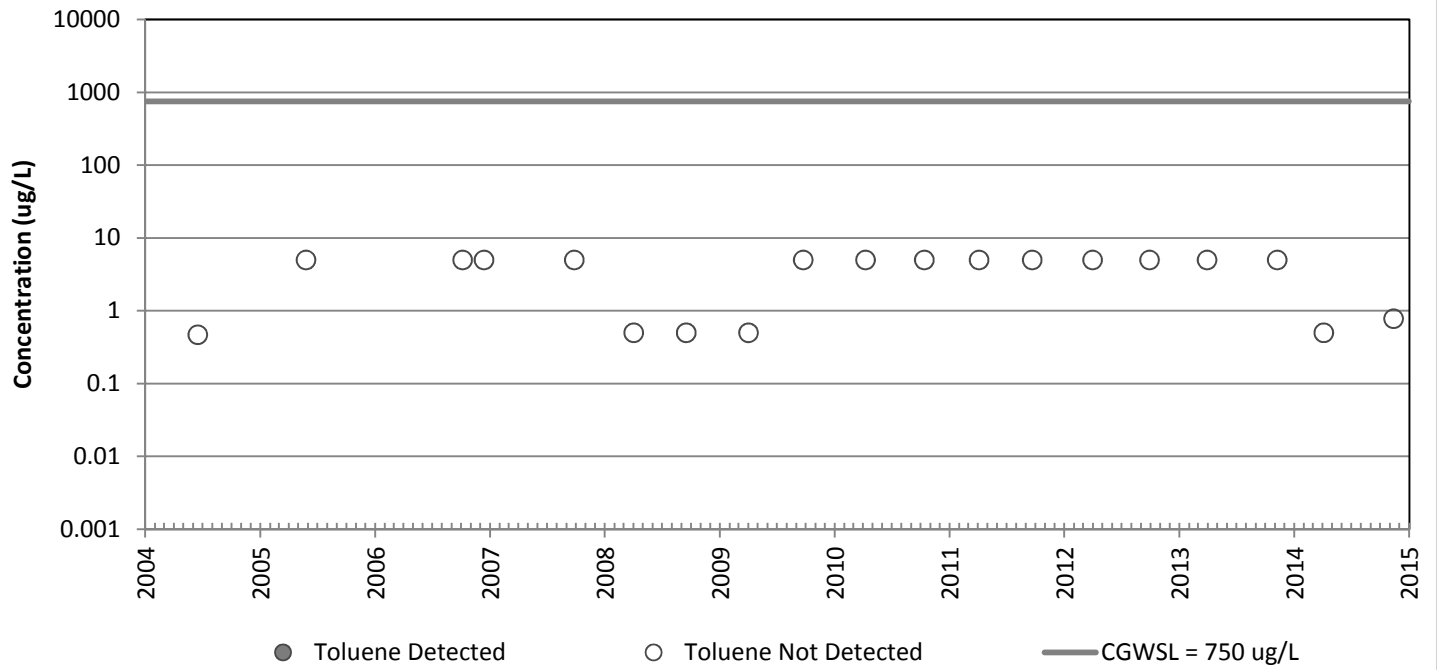


Ethylbenzene

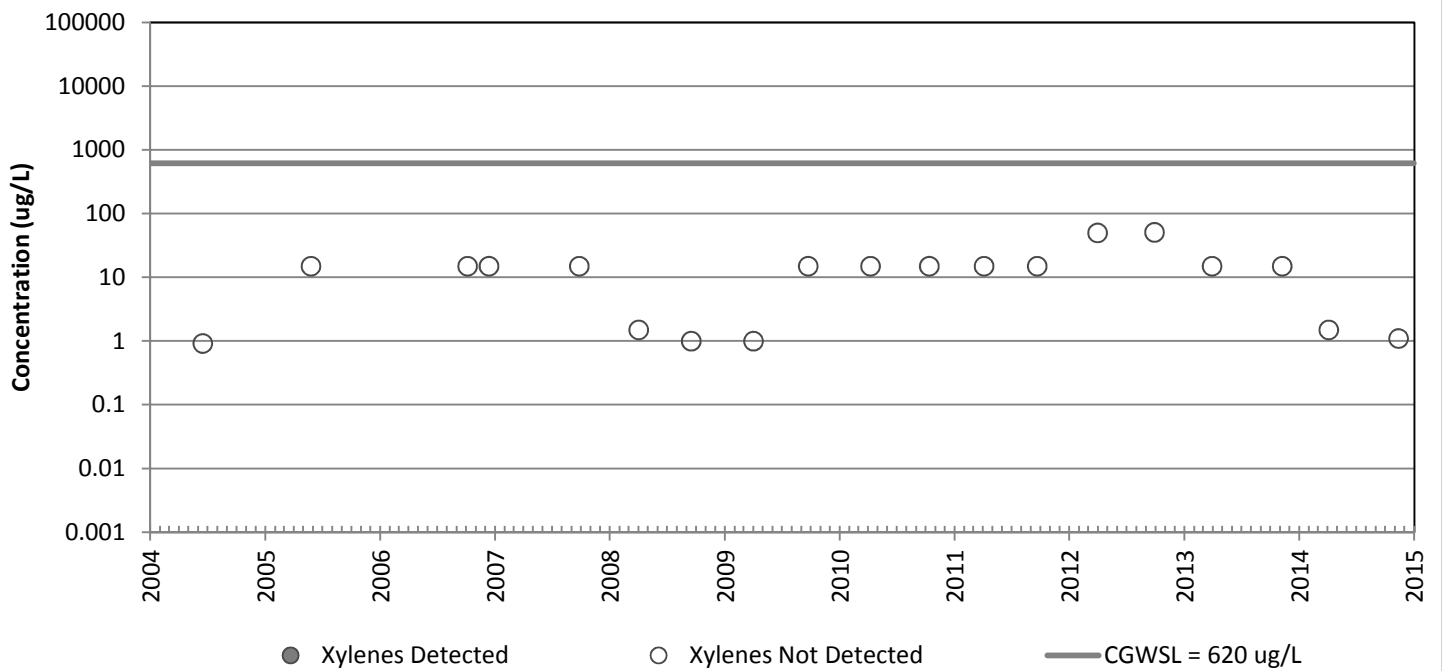


OCD-5

Toluene

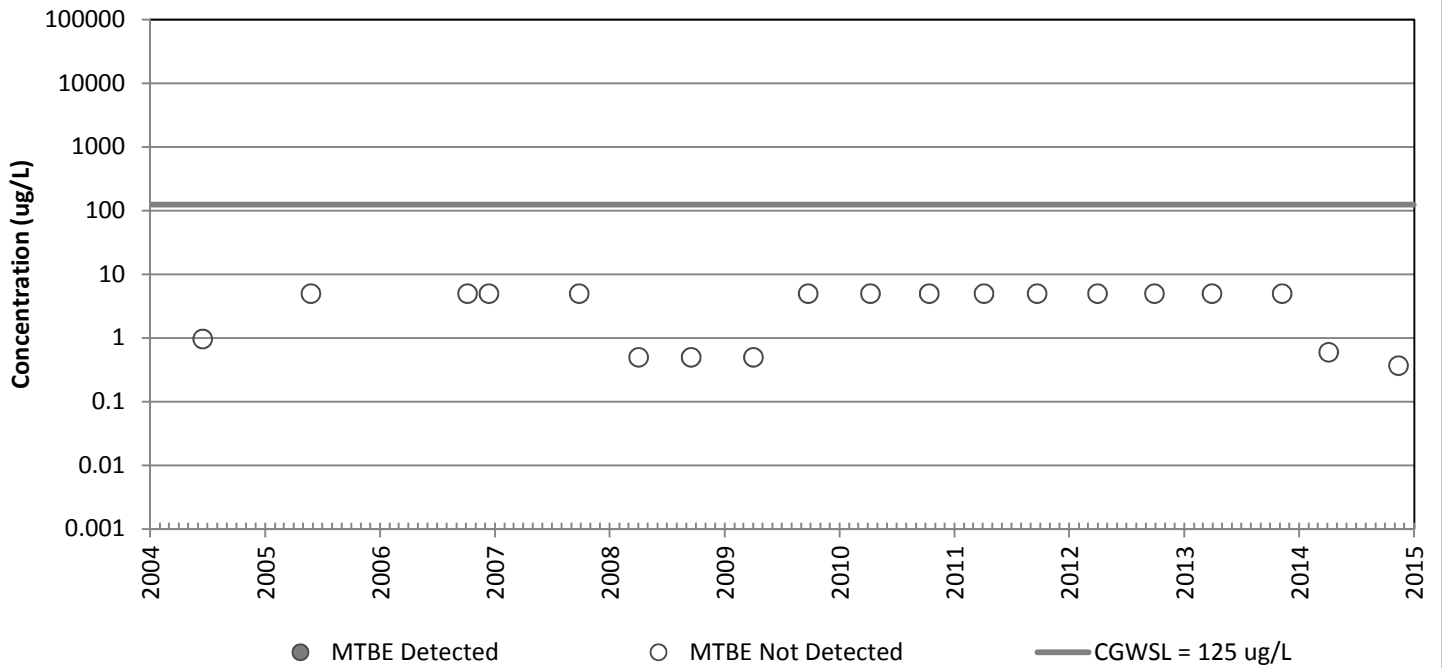


Xylenes

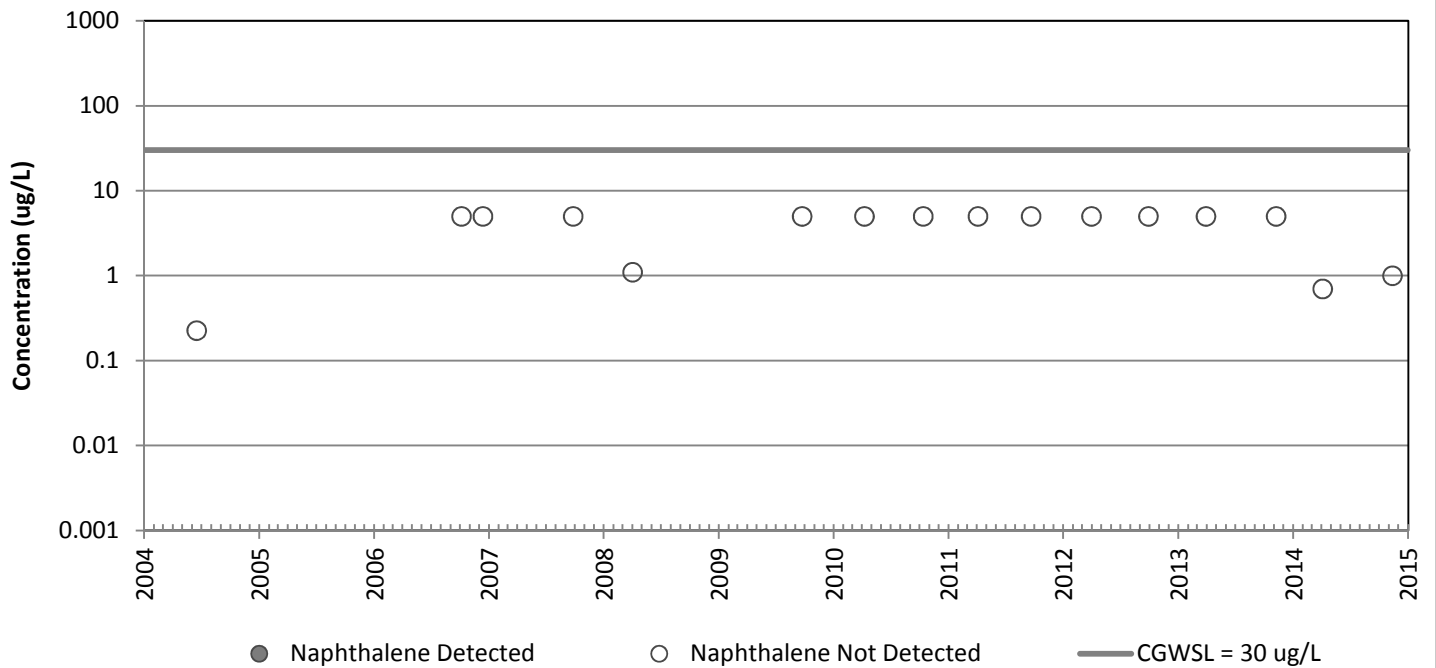


OCD-5

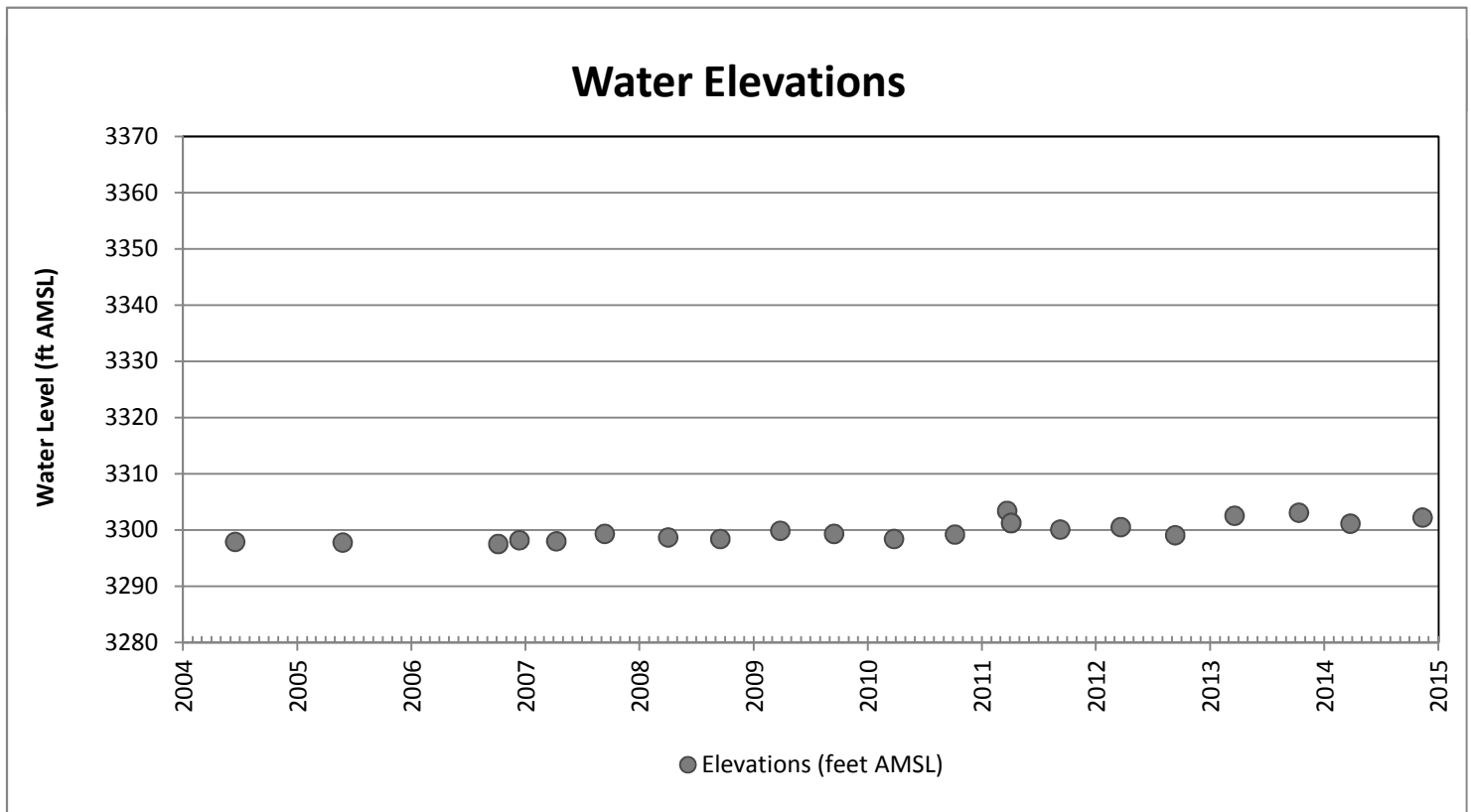
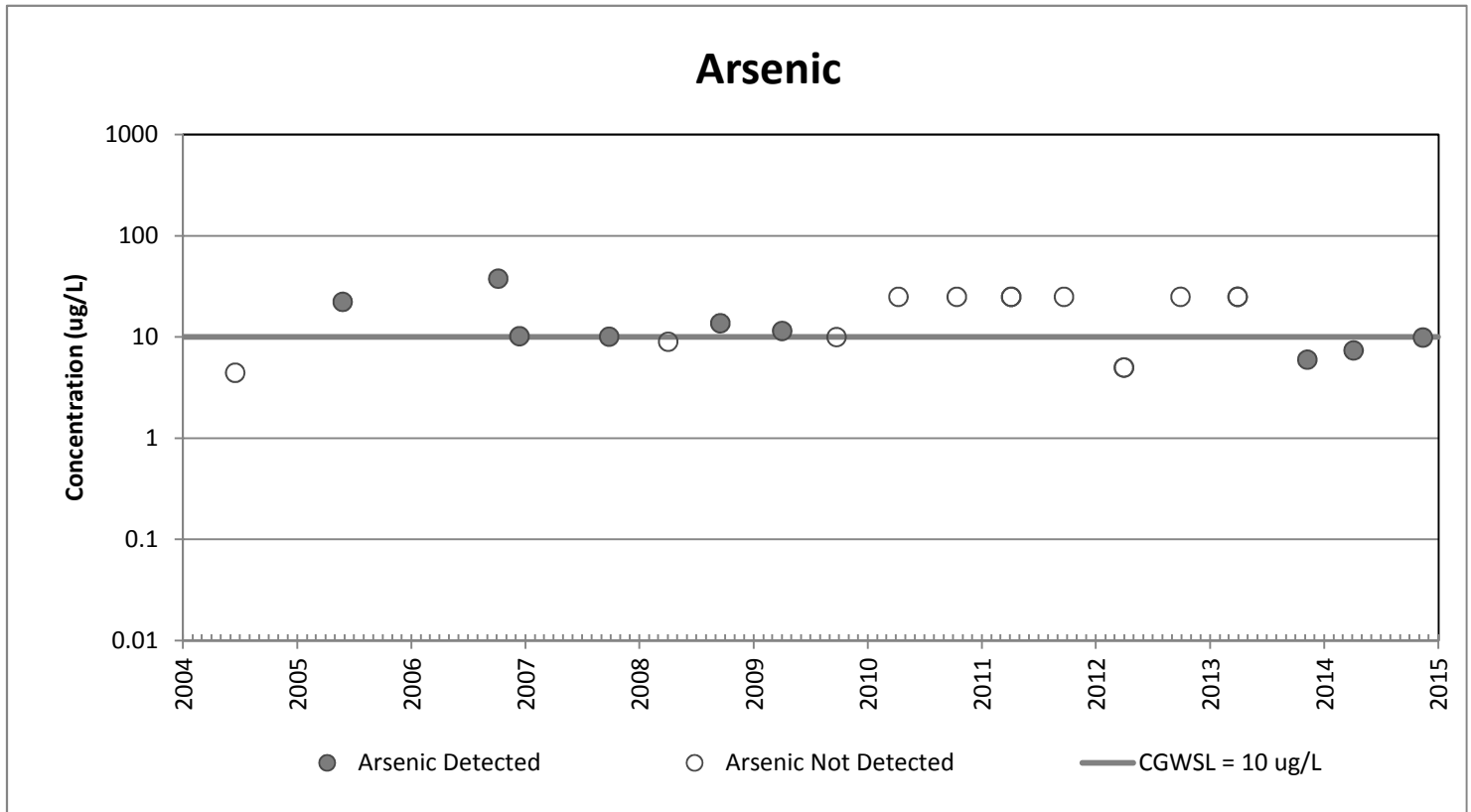
MTBE



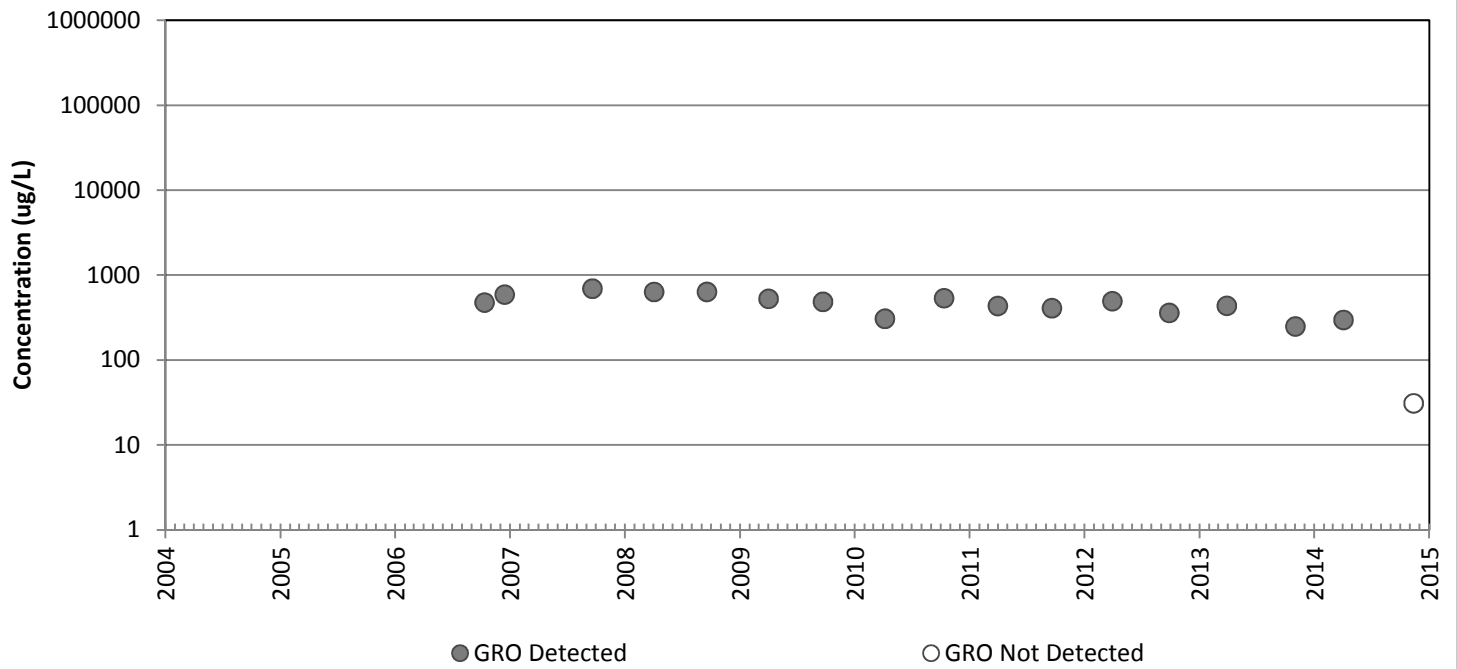
Naphthalene



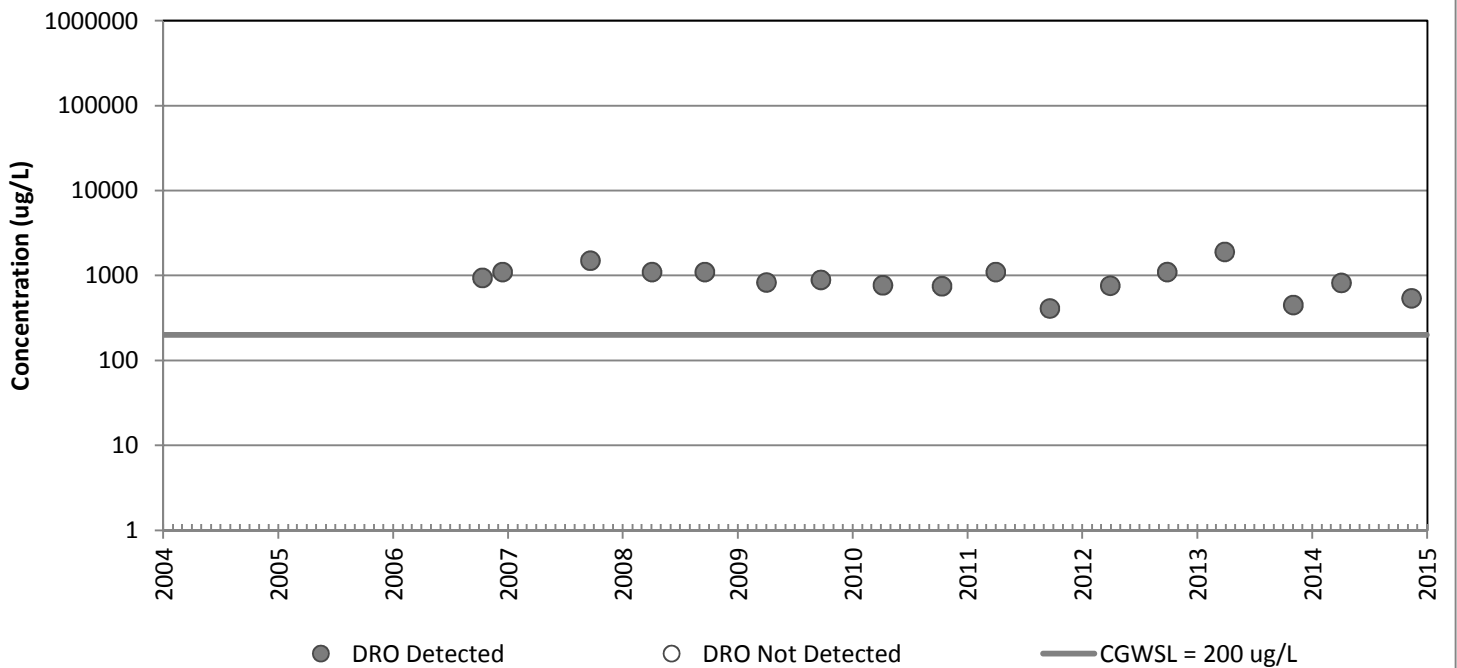
OCD-5



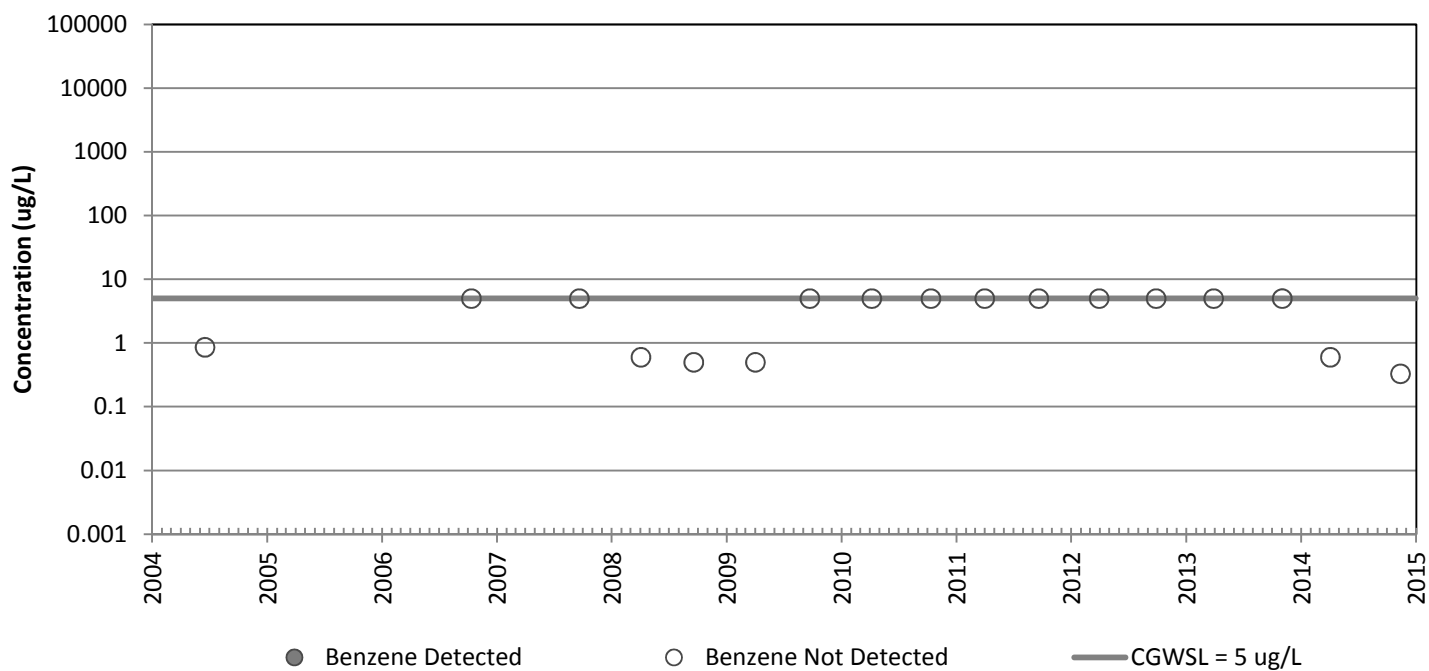
GRO



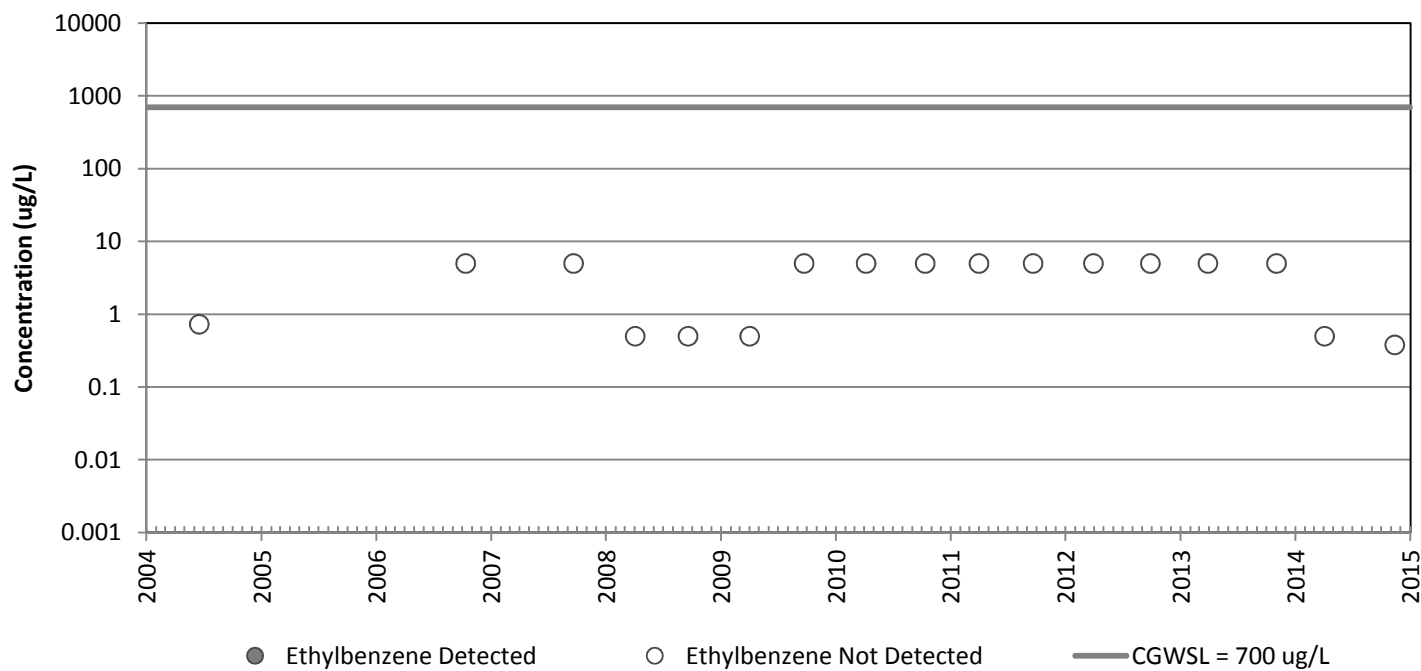
DRO



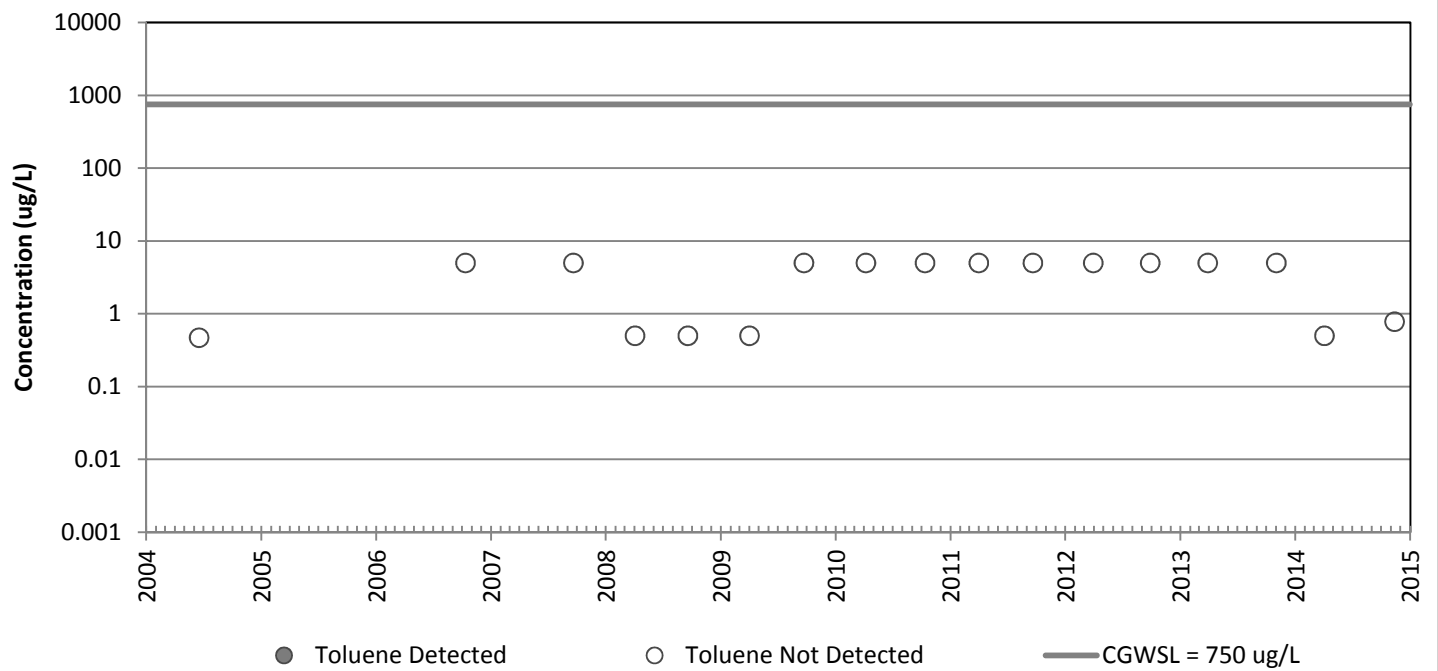
Benzene



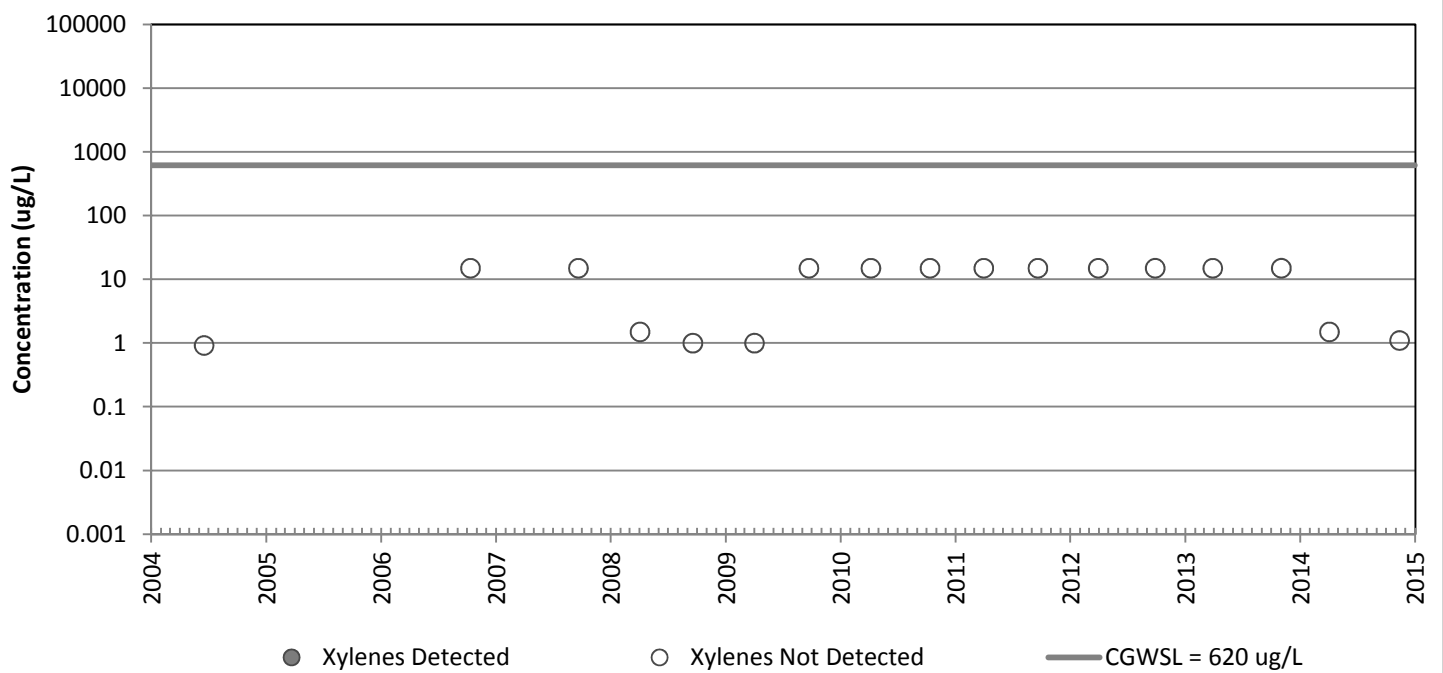
Ethylbenzene



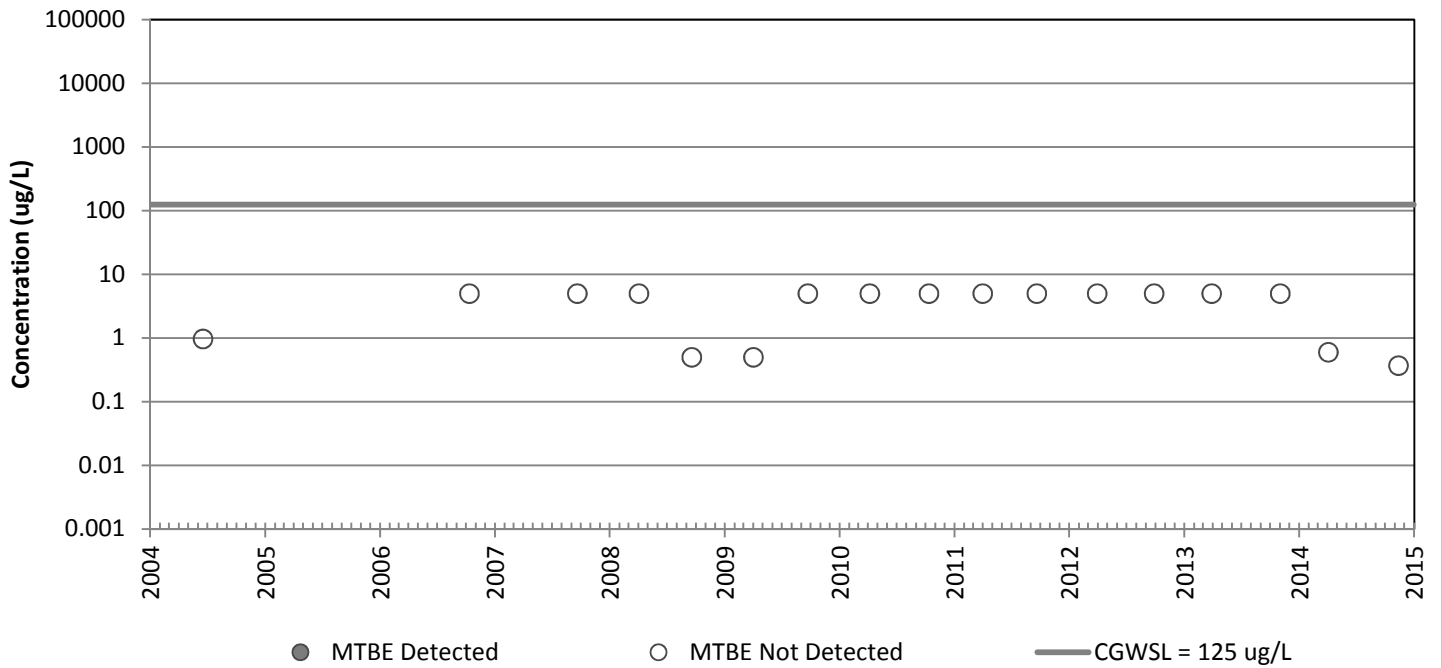
Toluene



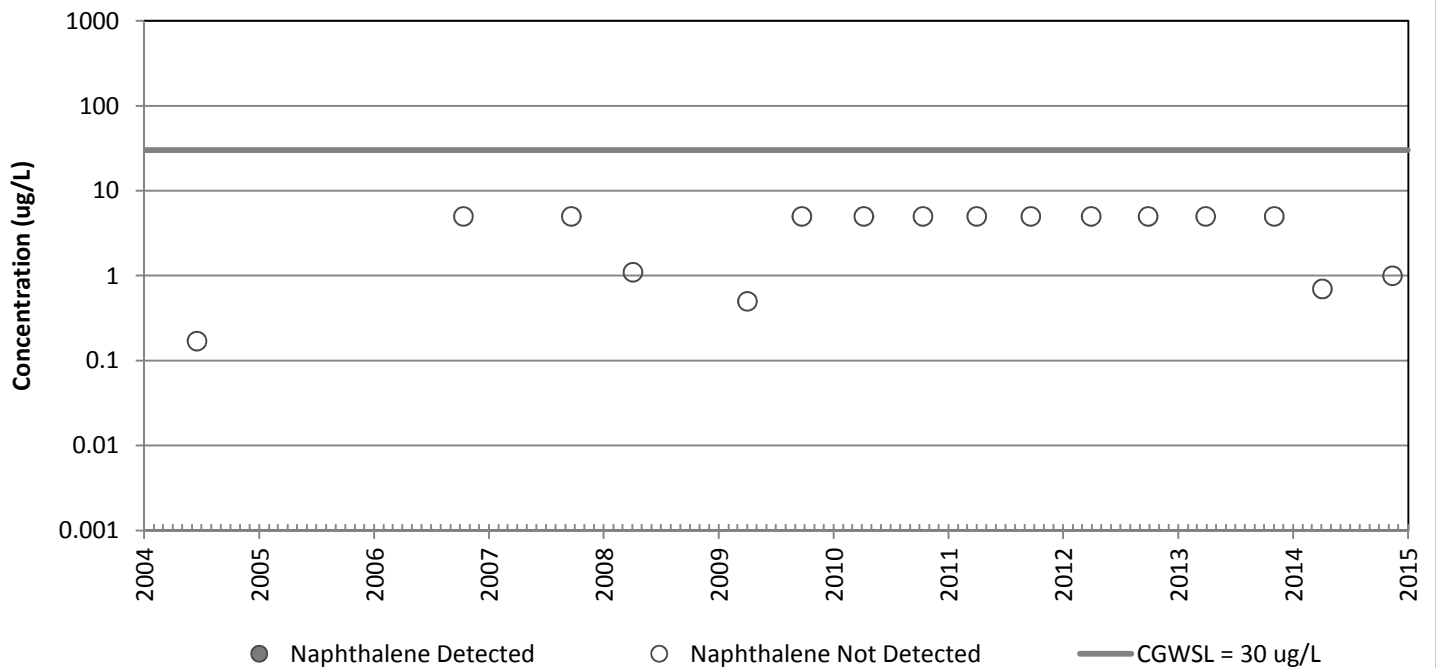
Xylenes



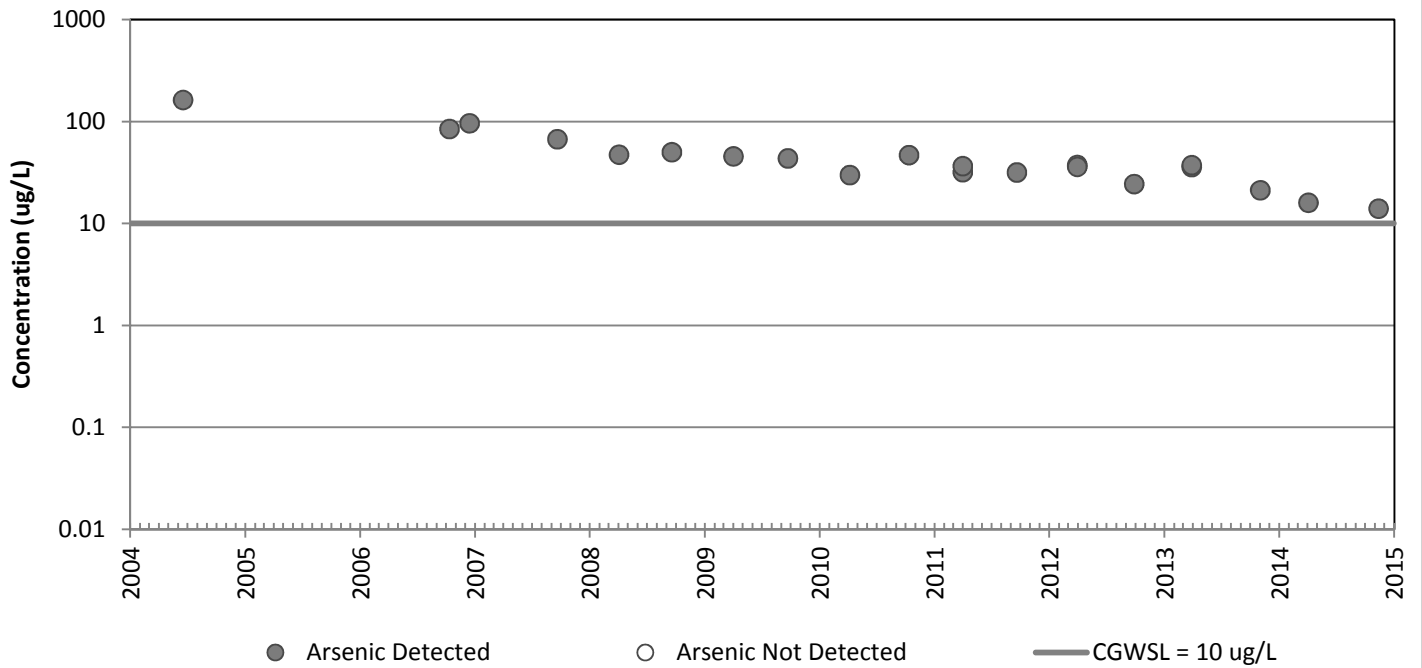
MTBE



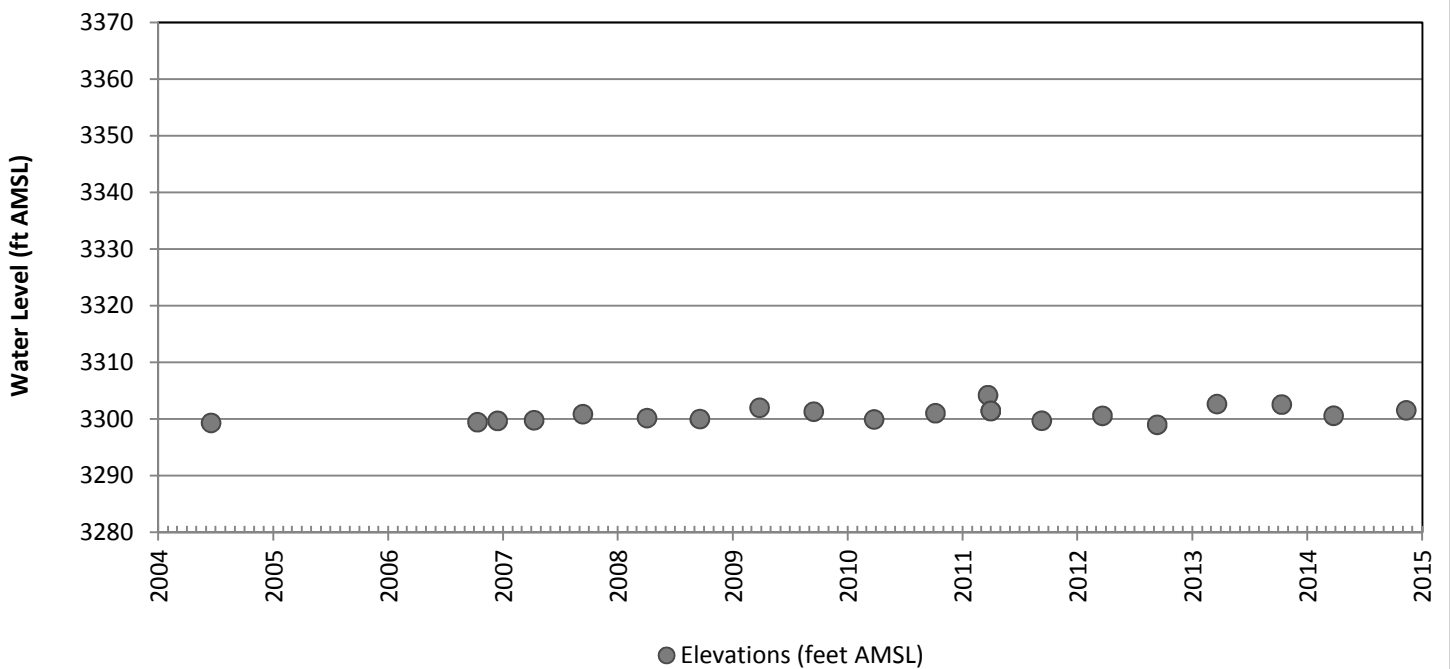
Naphthalene



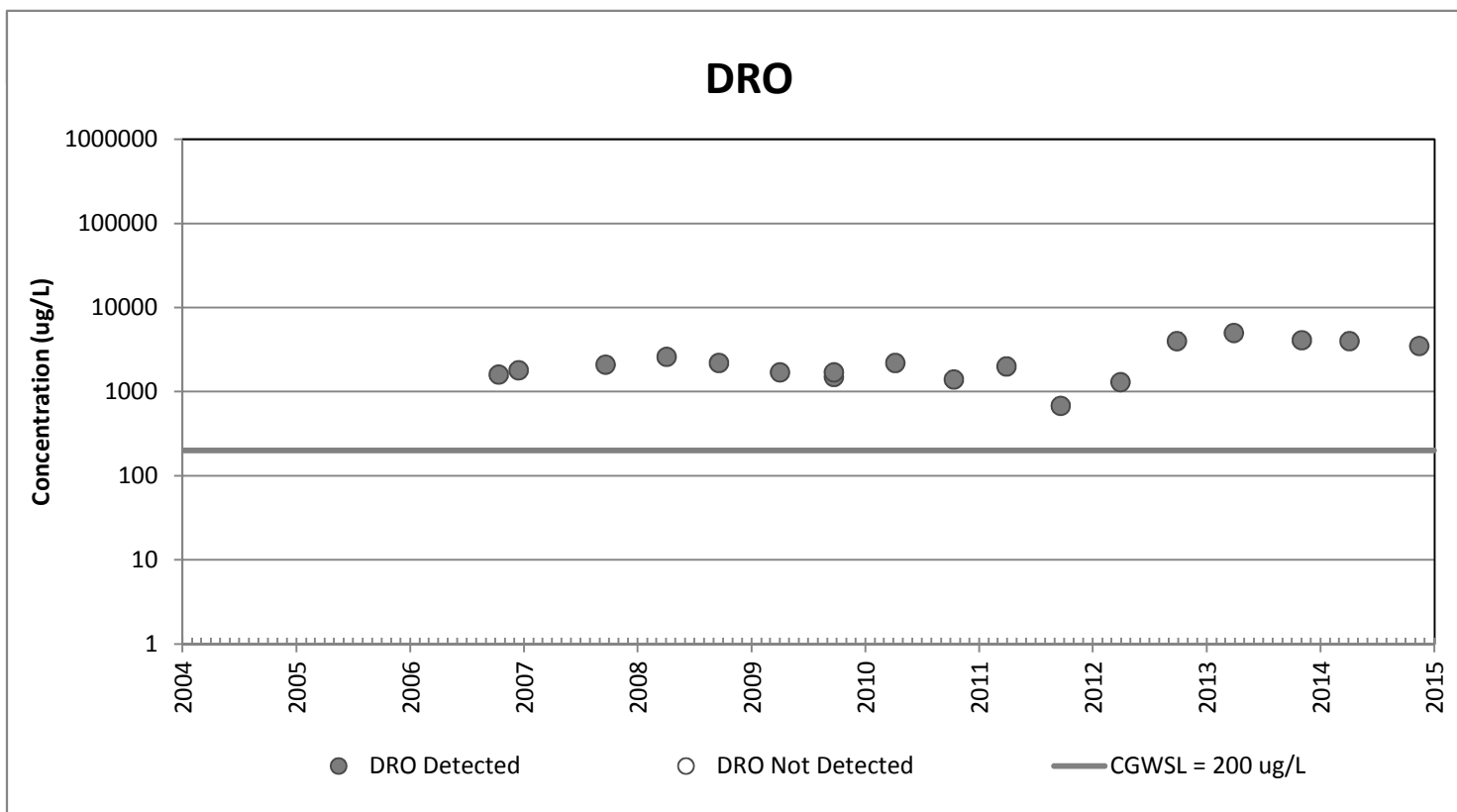
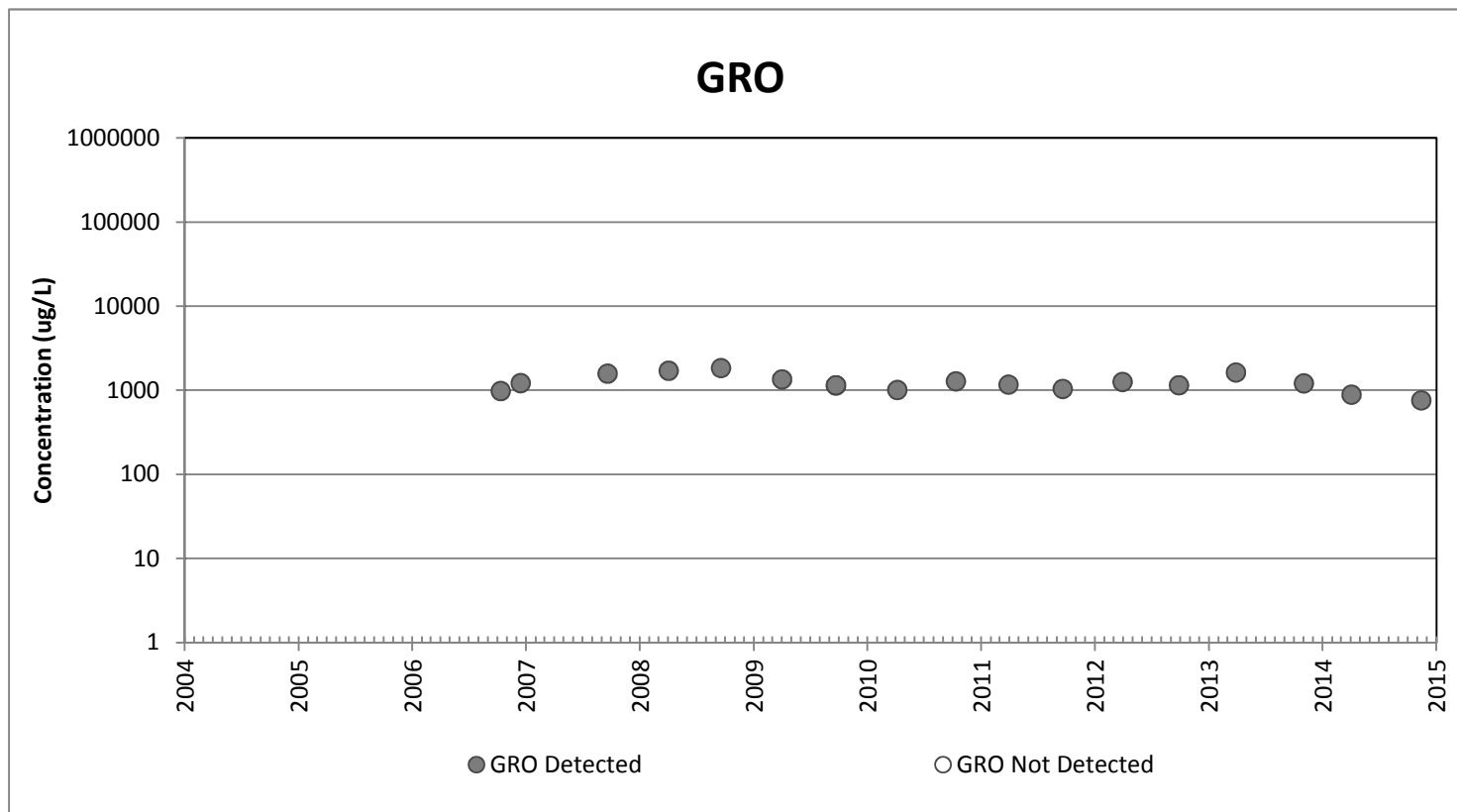
Arsenic



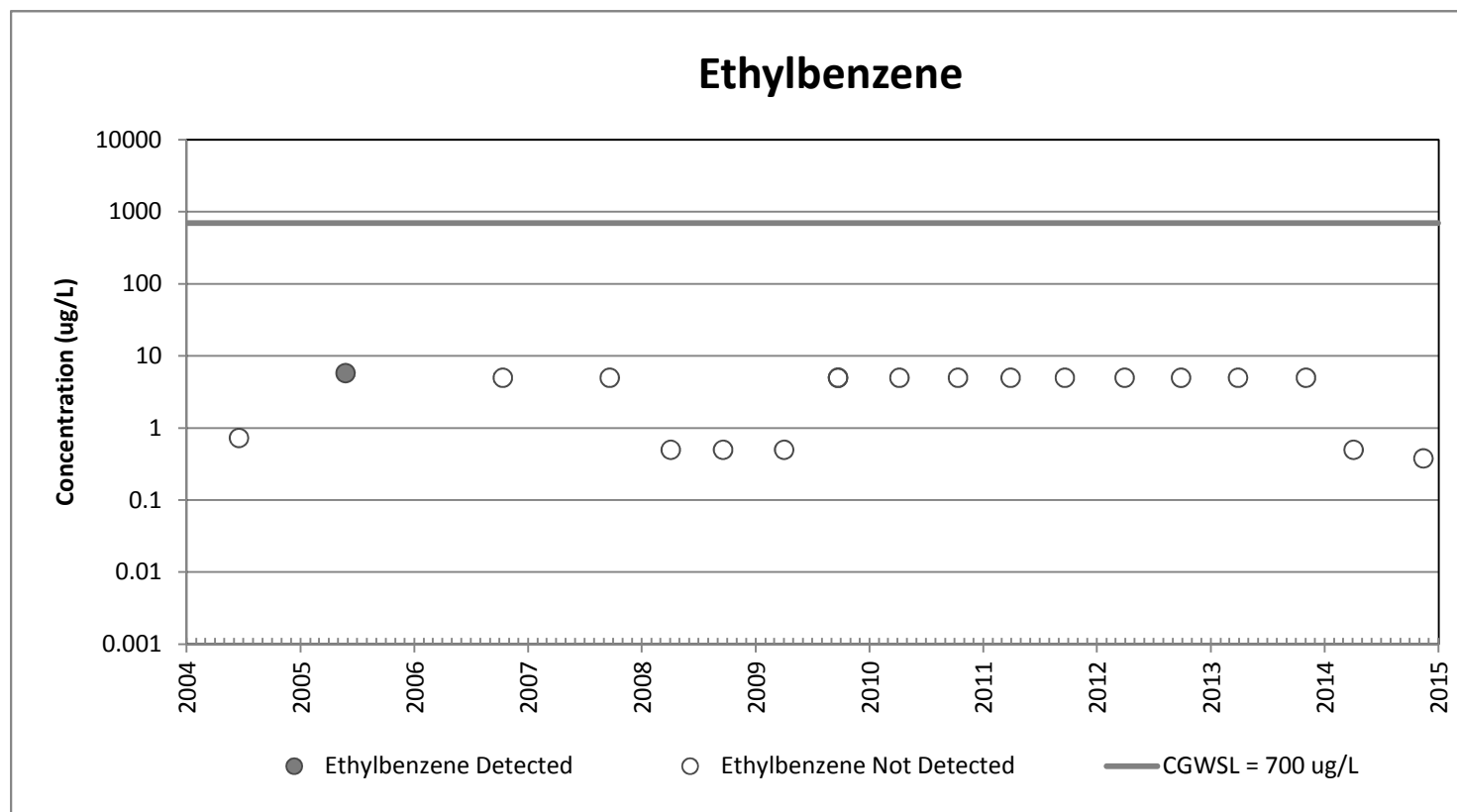
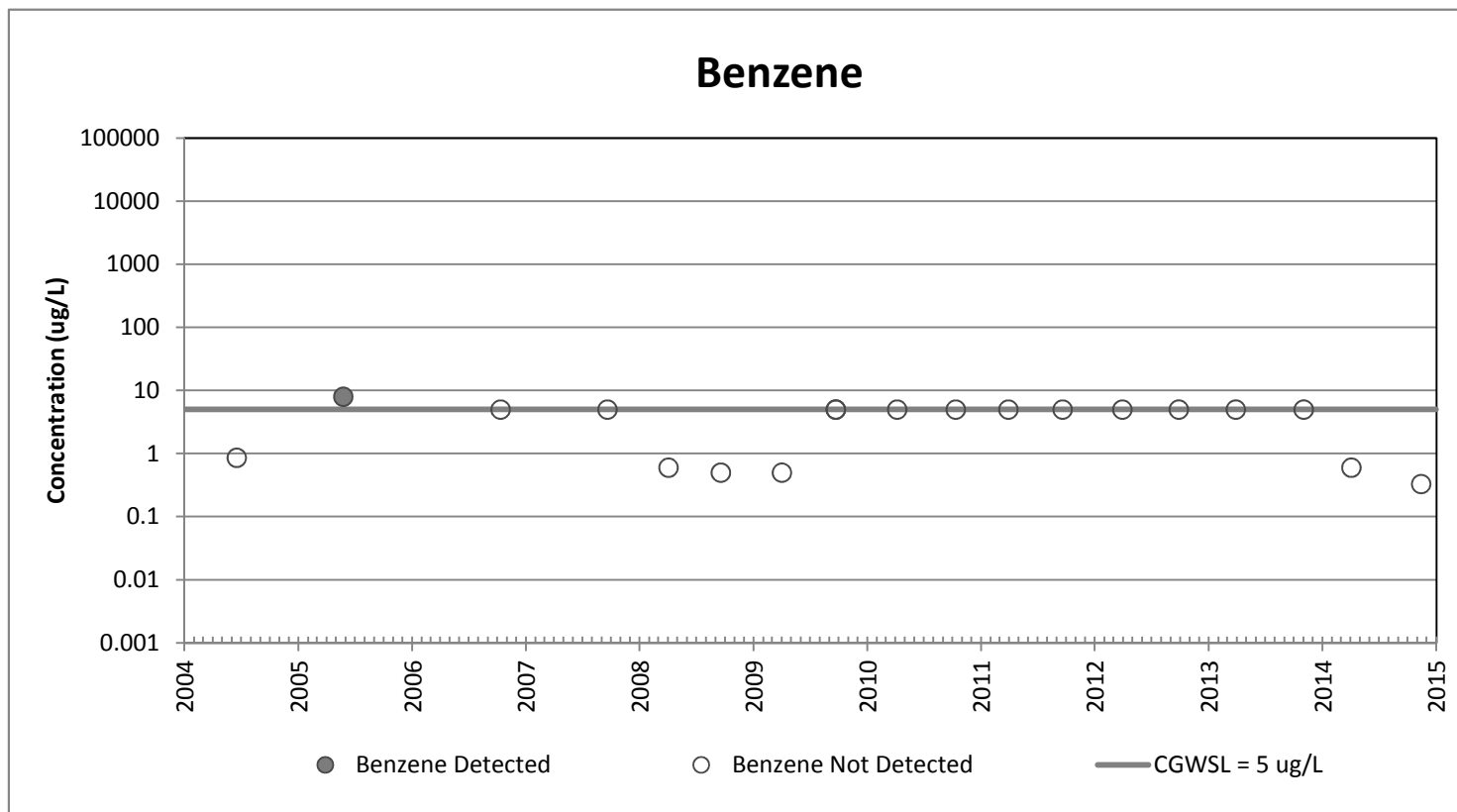
Water Elevations



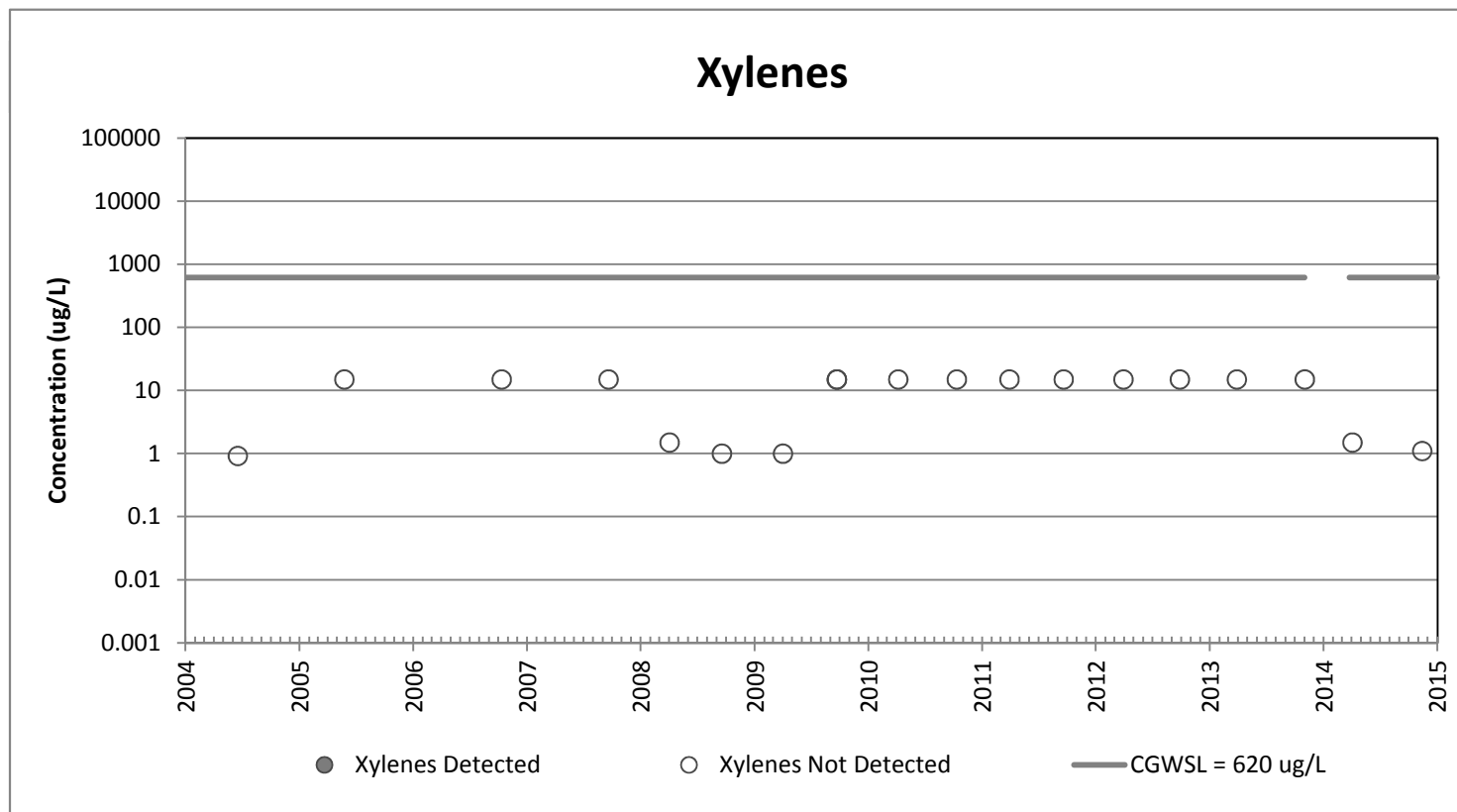
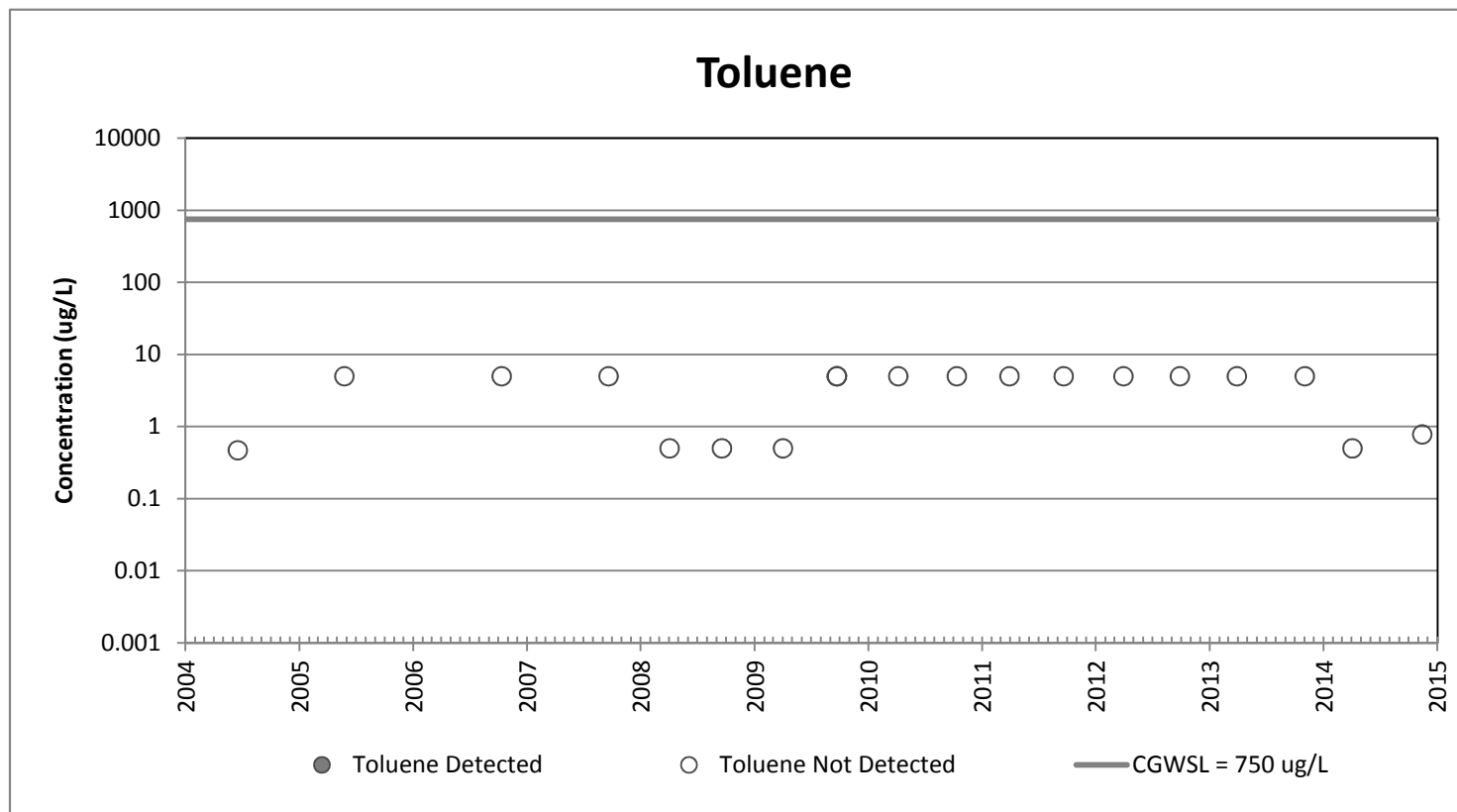
OCD-7A & OCD7AR



OCD-7A & OCD7AR

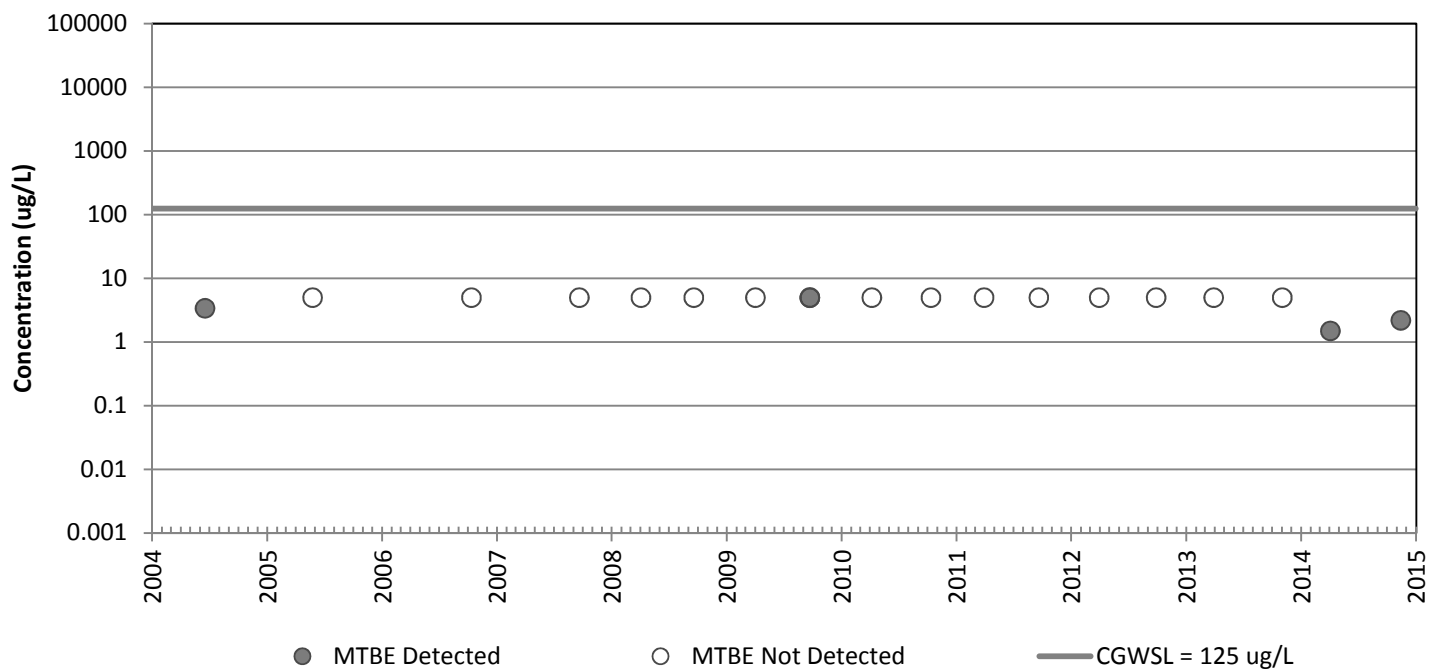


OCD-7A & OCD7AR

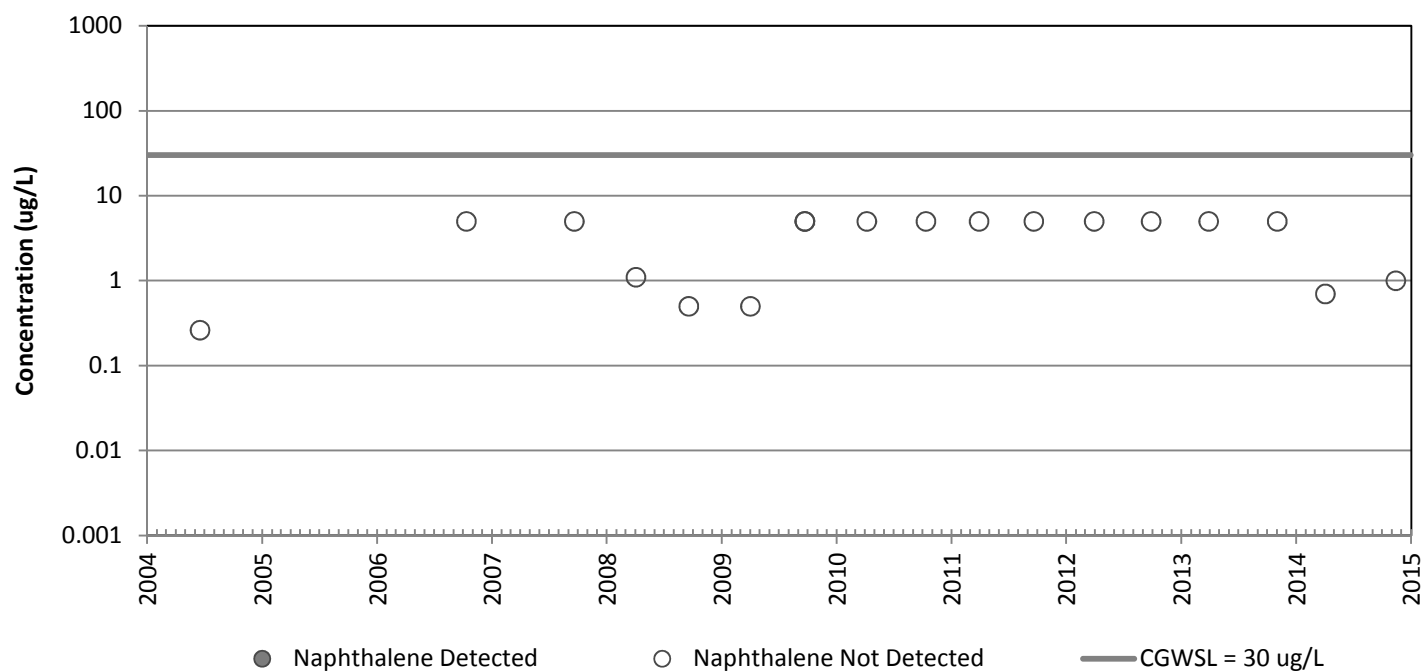


OCD-7A & OCD7AR

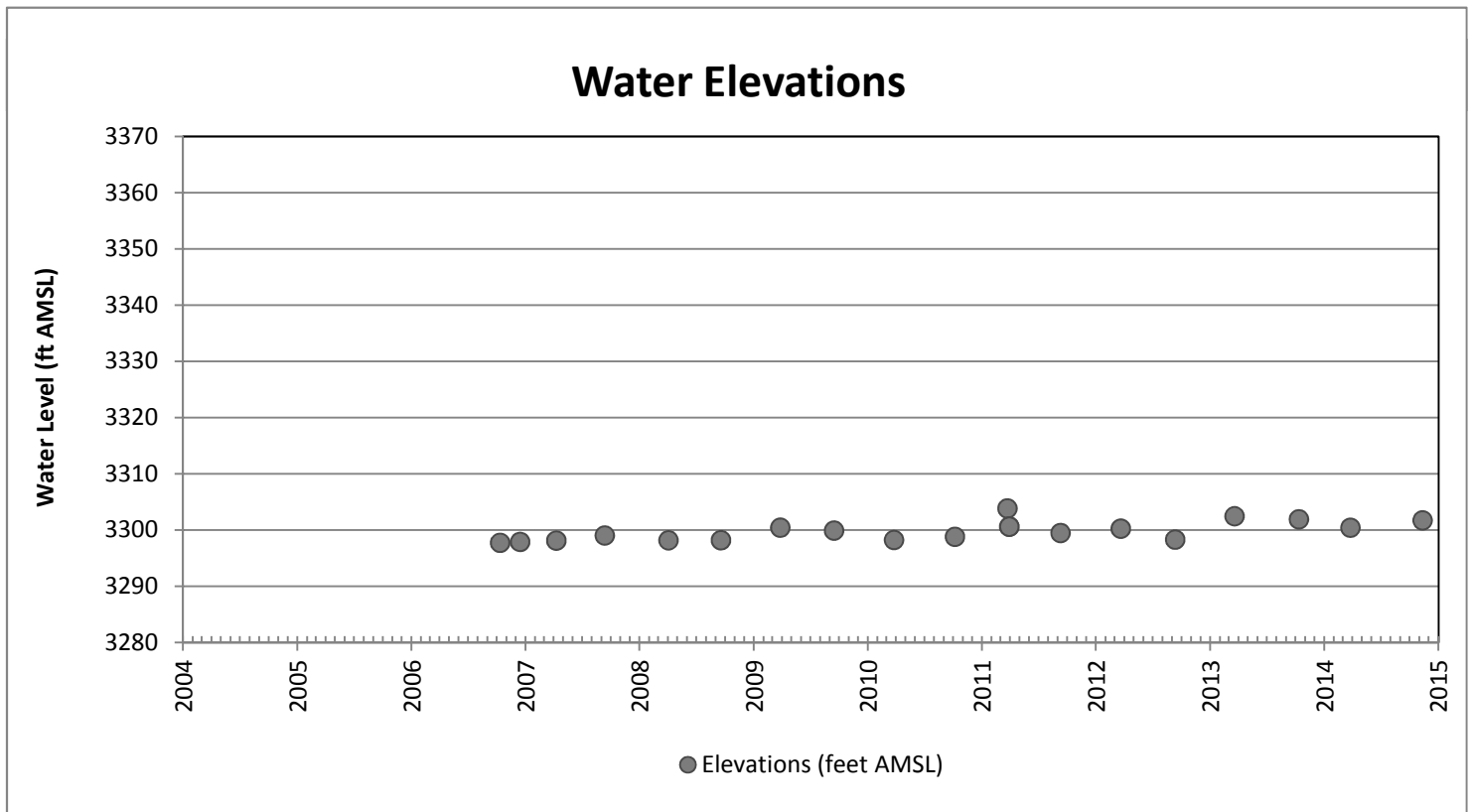
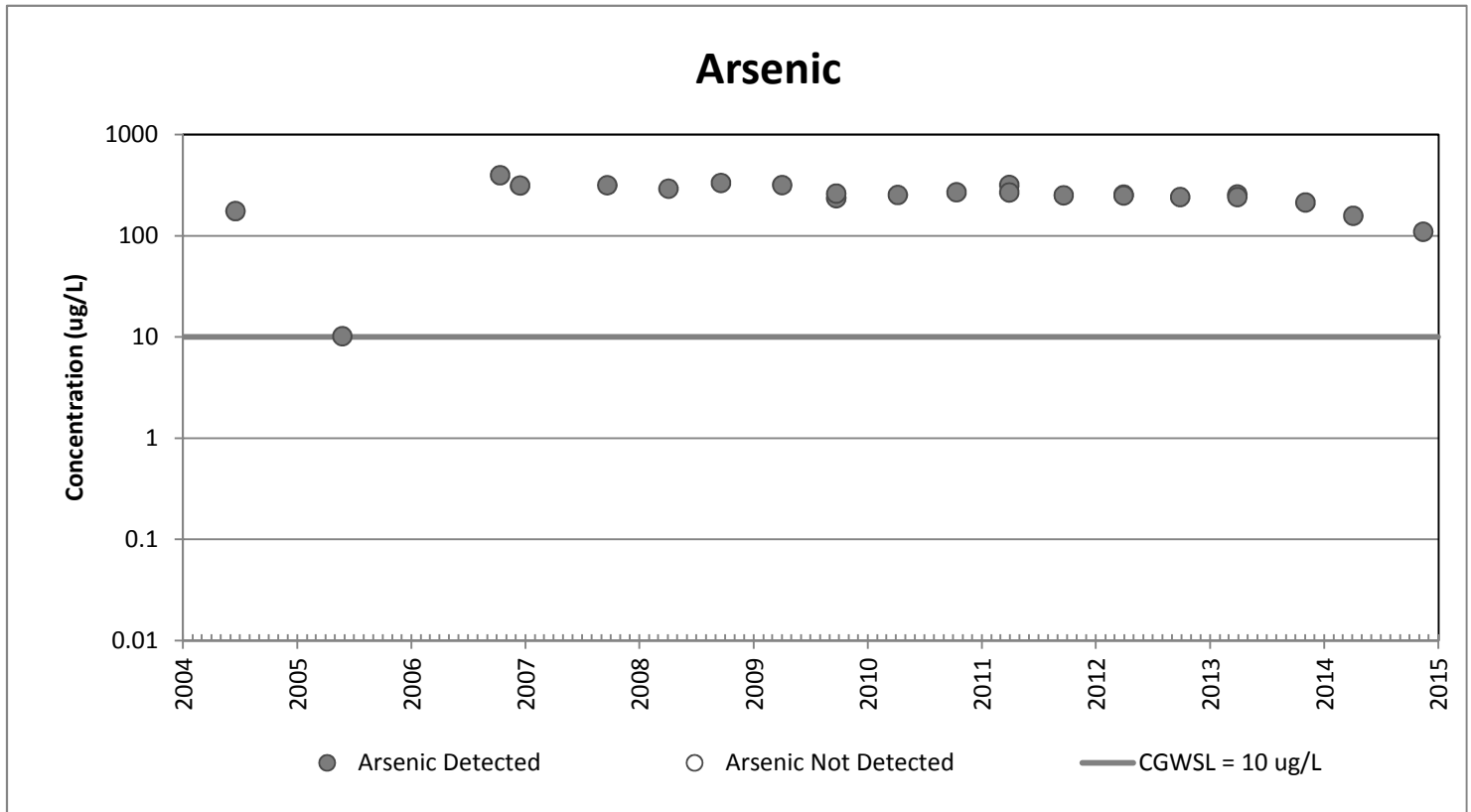
MTBE



Naphthalene

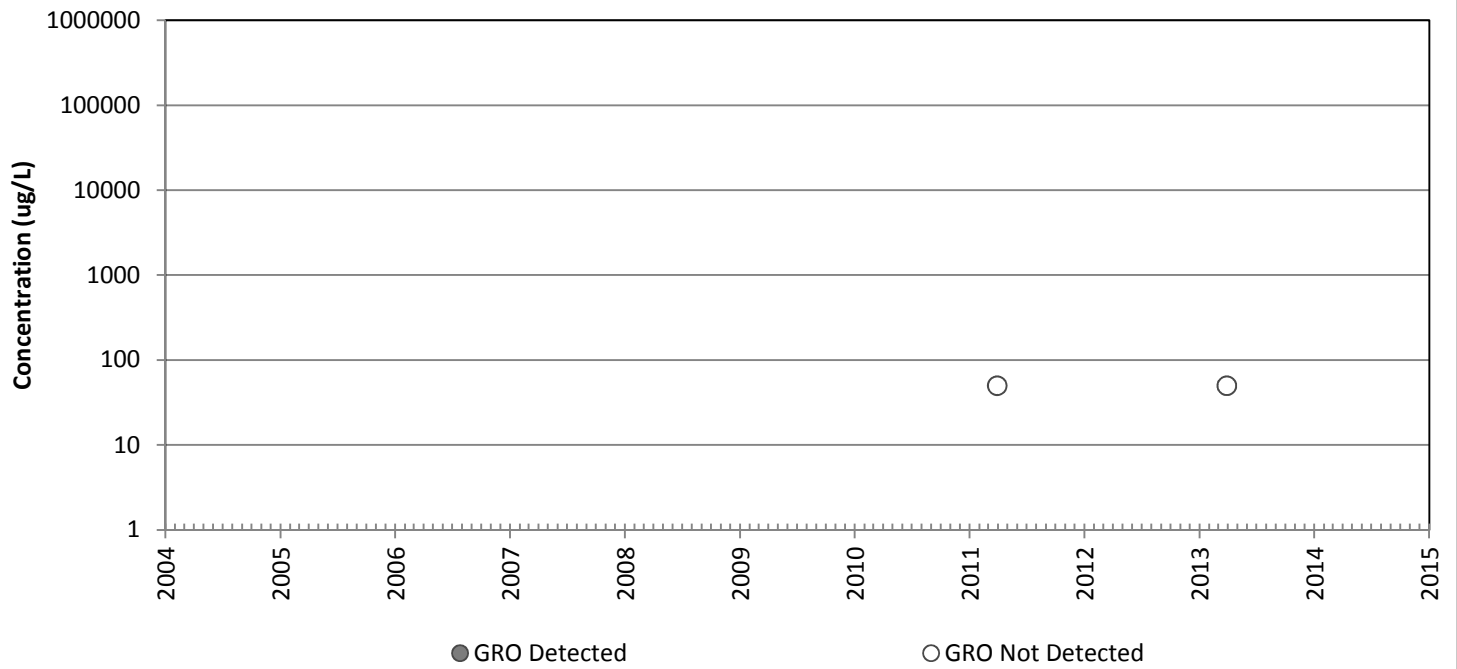


OCD-7A & OCD7AR

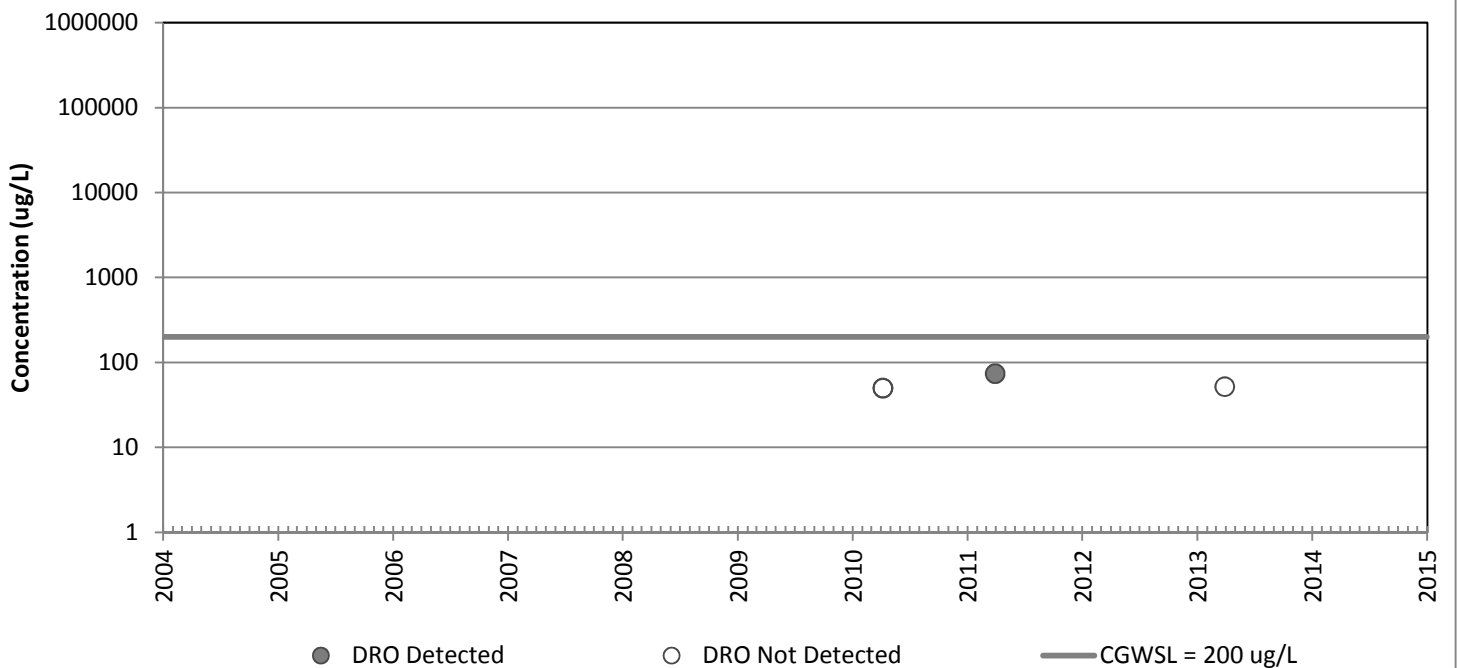


OCD-7B

GRO

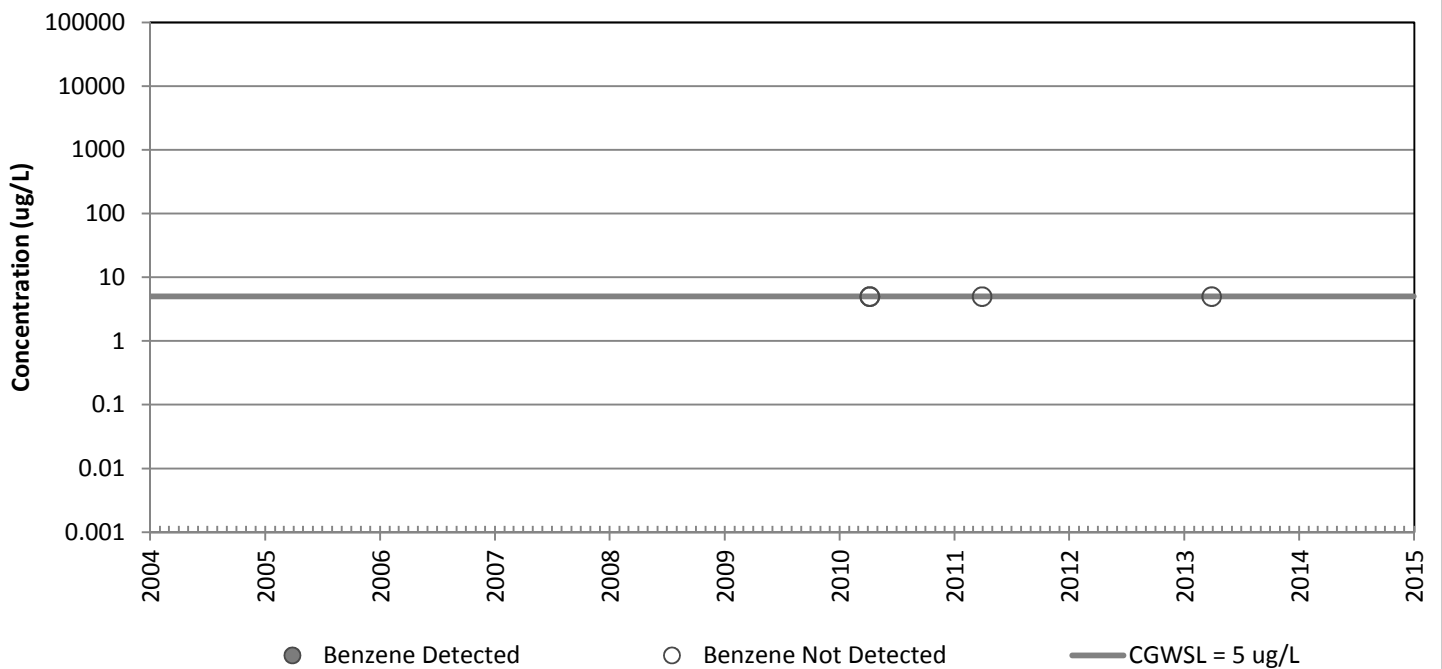


DRO

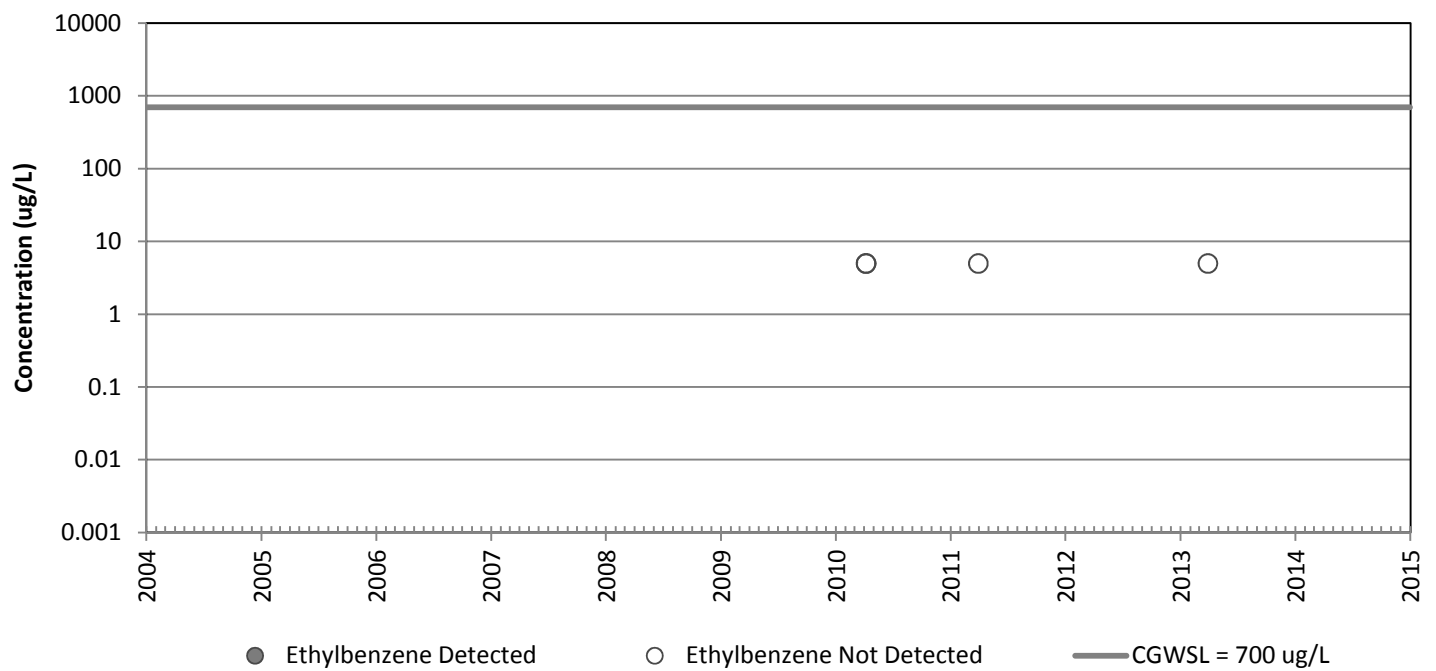


OCD-7B

Benzene

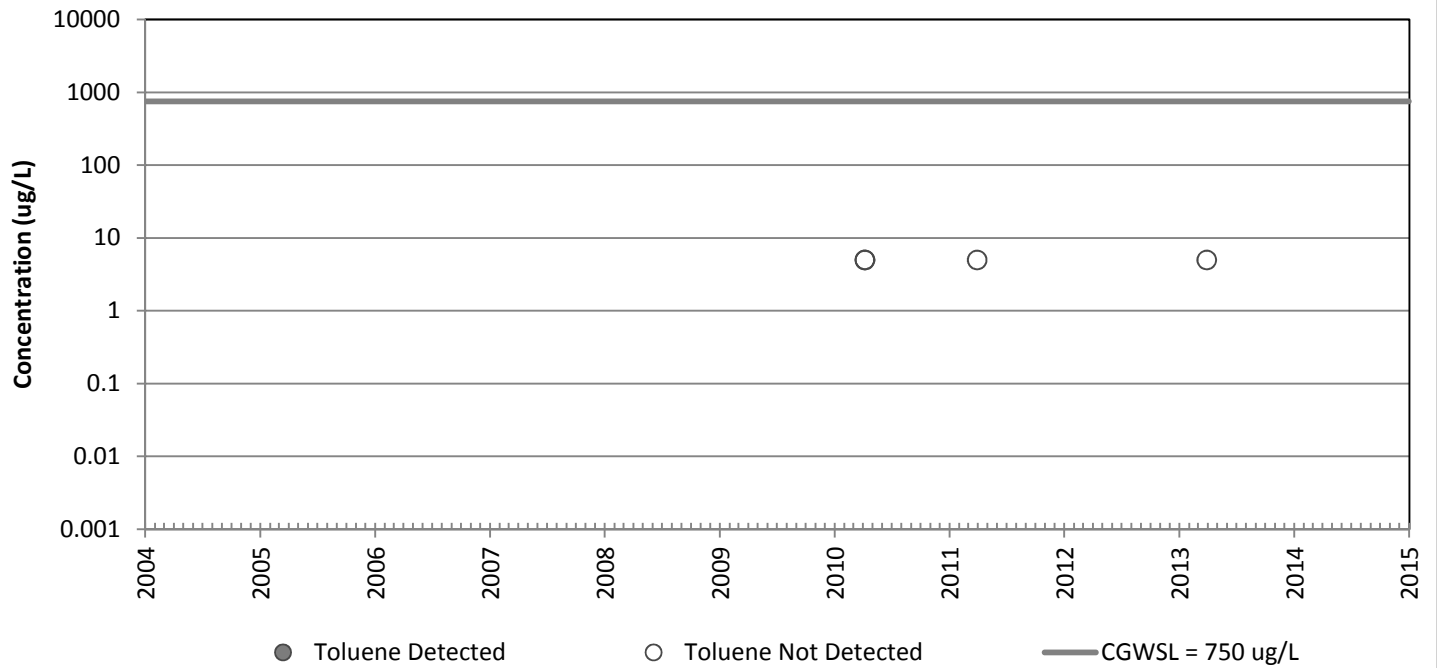


Ethylbenzene

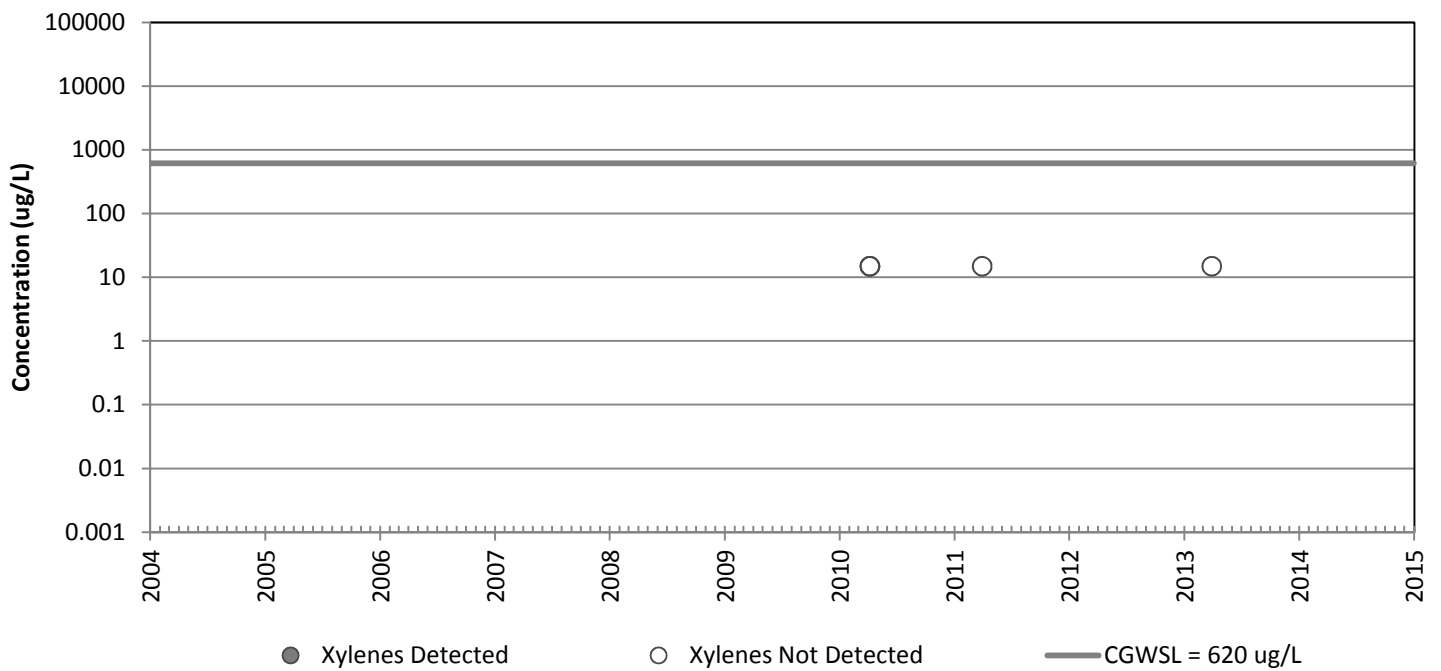


OCD-7B

Toluene

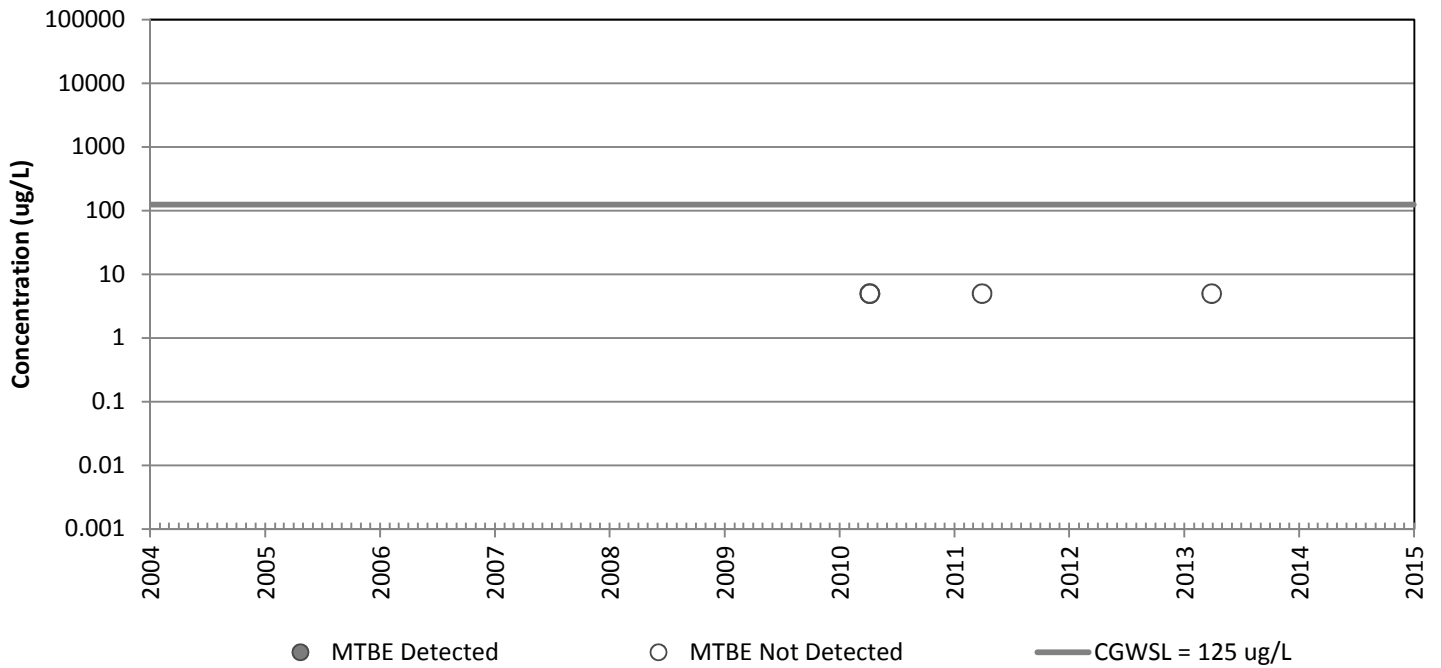


Xylenes

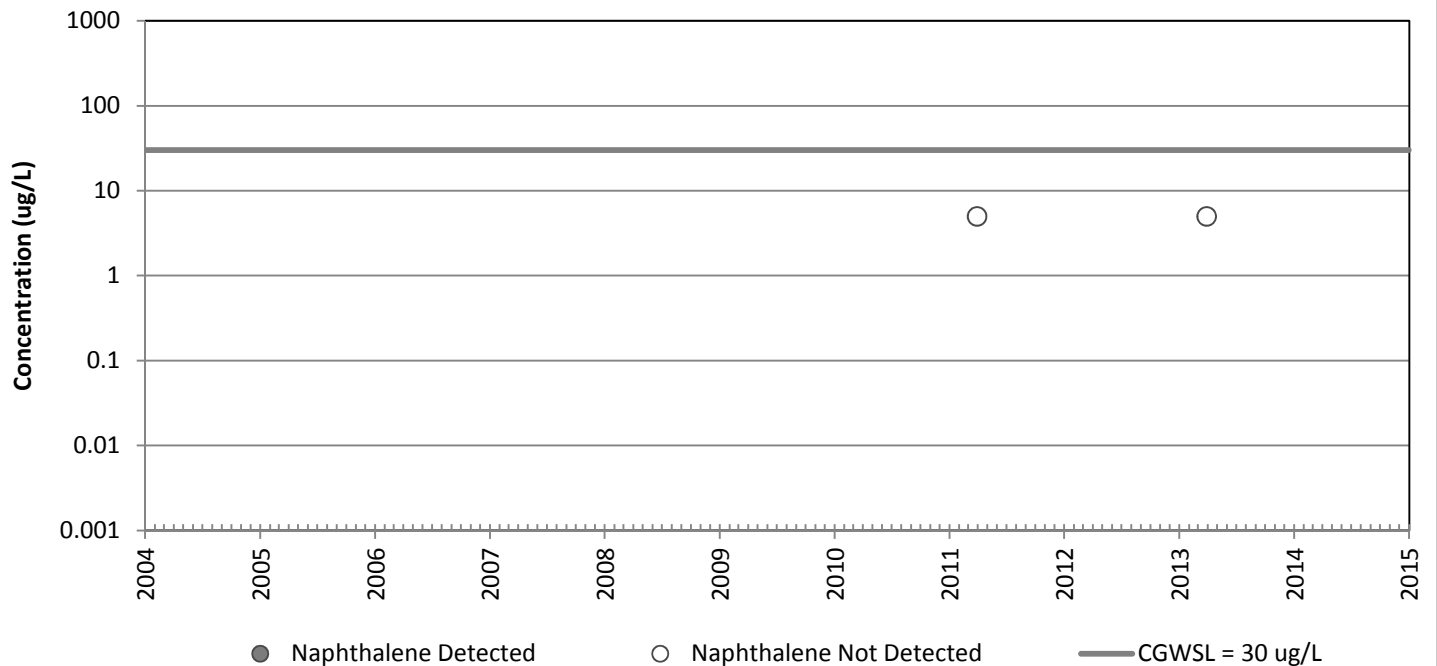


OCD-7B

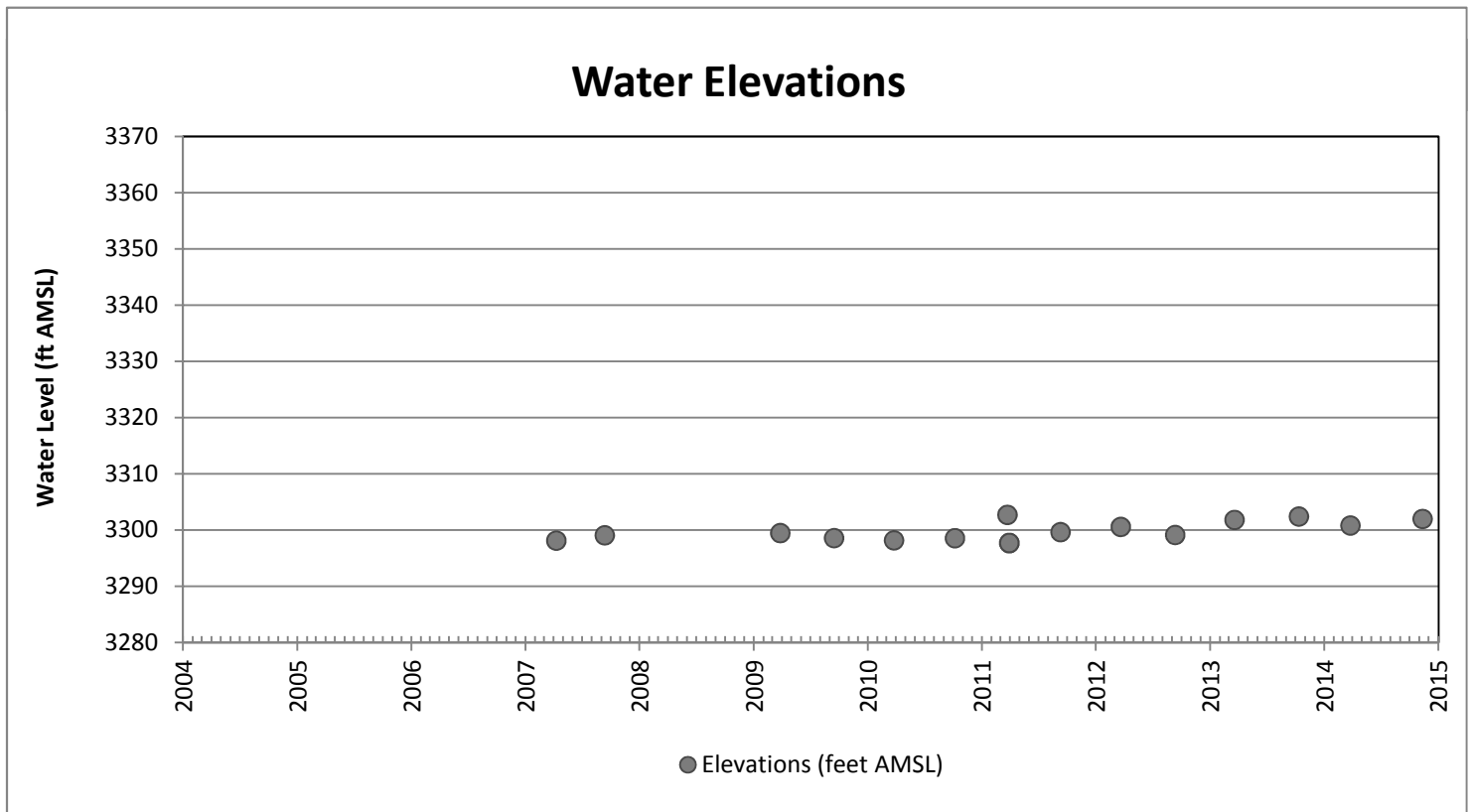
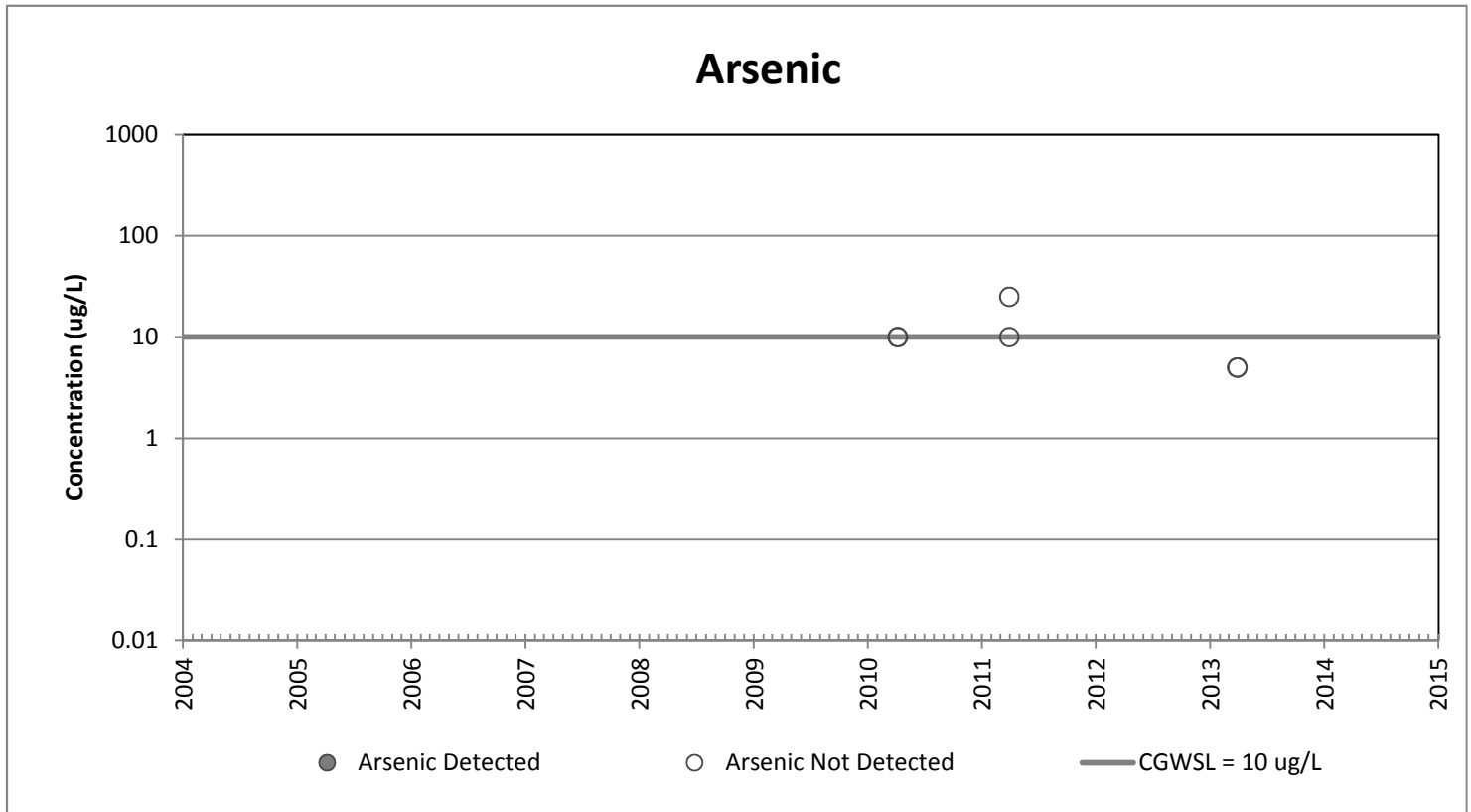
MTBE



Naphthalene

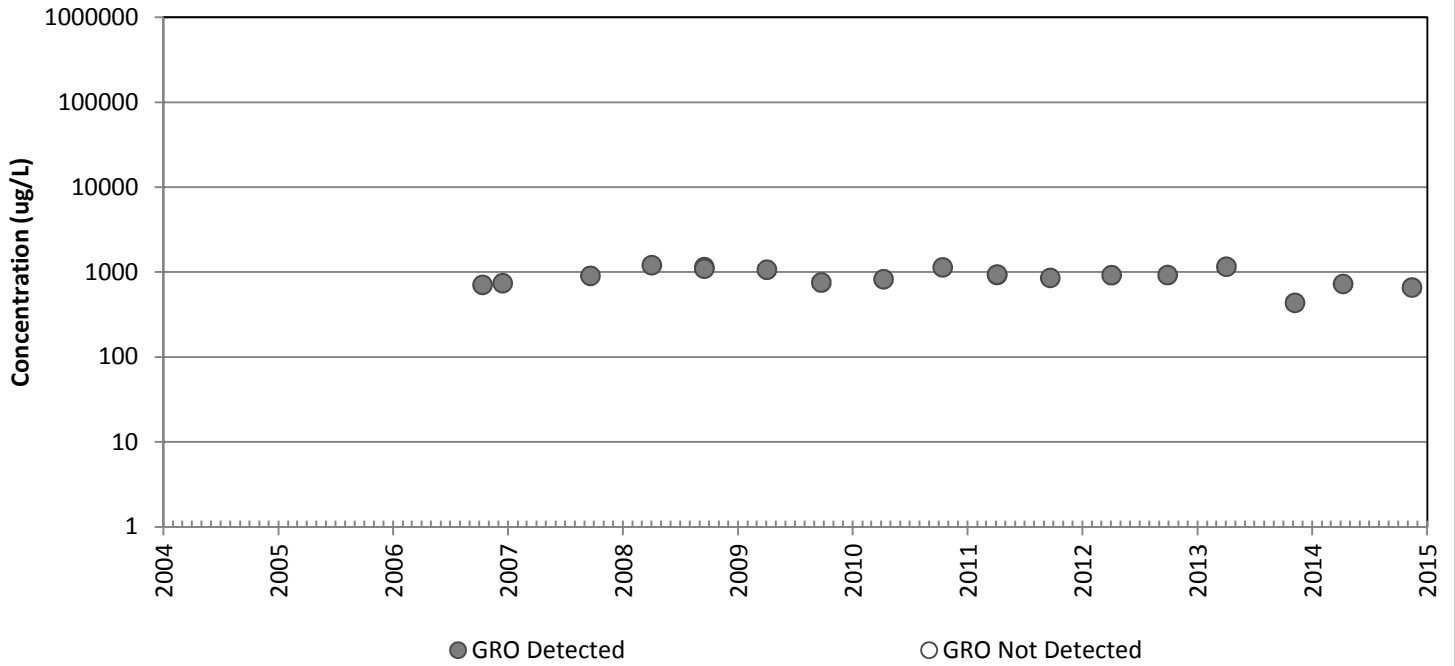


OCD-7B

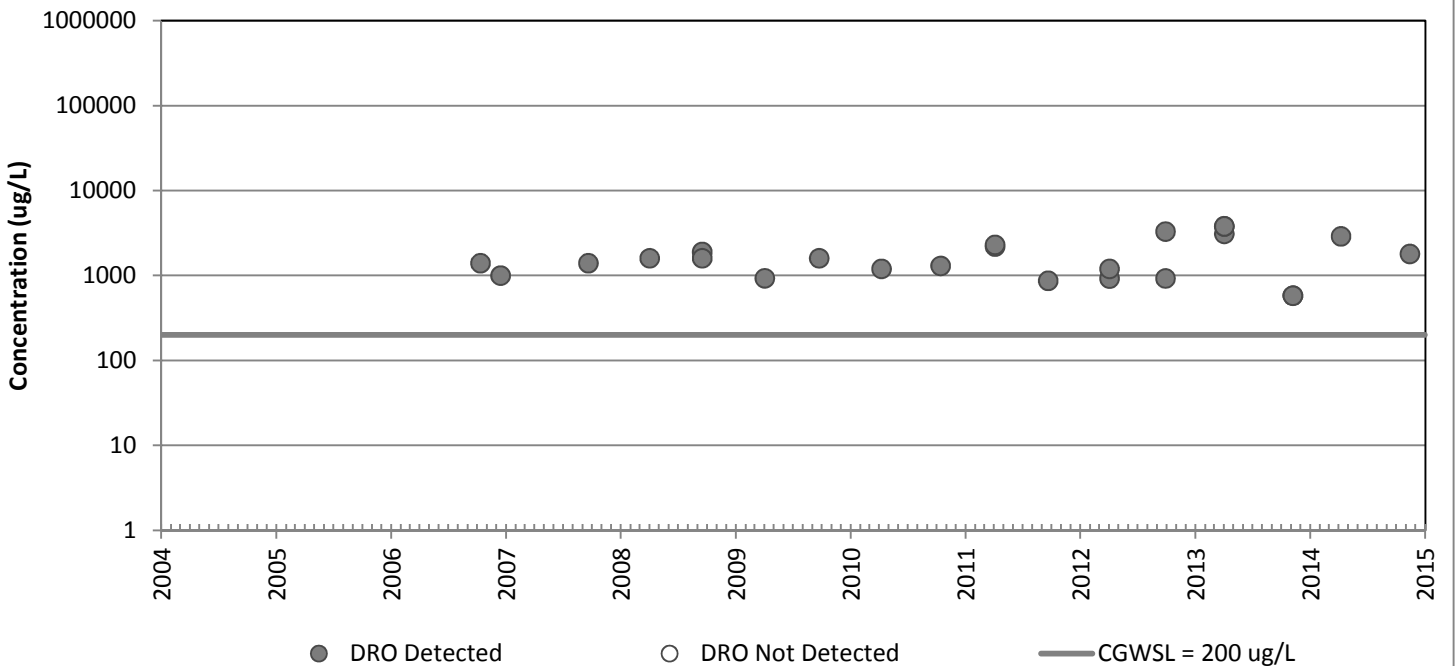


OCD-8A

GRO

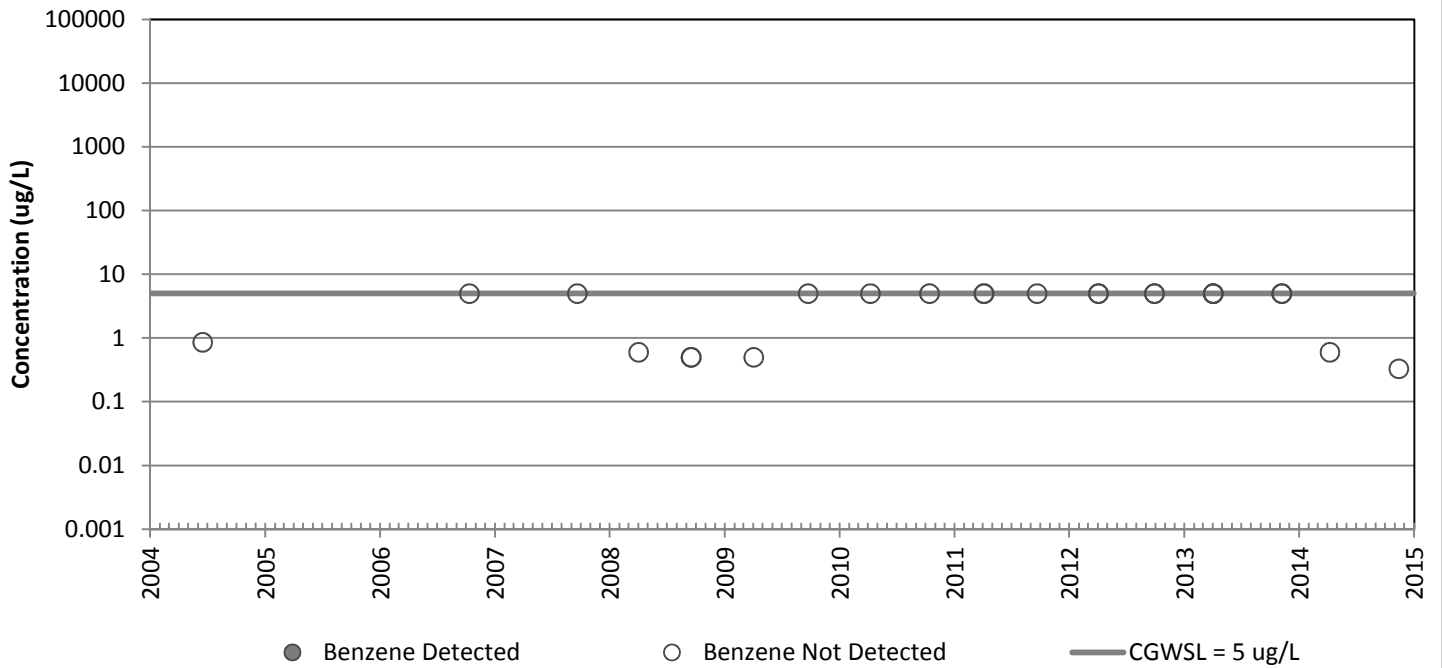


DRO

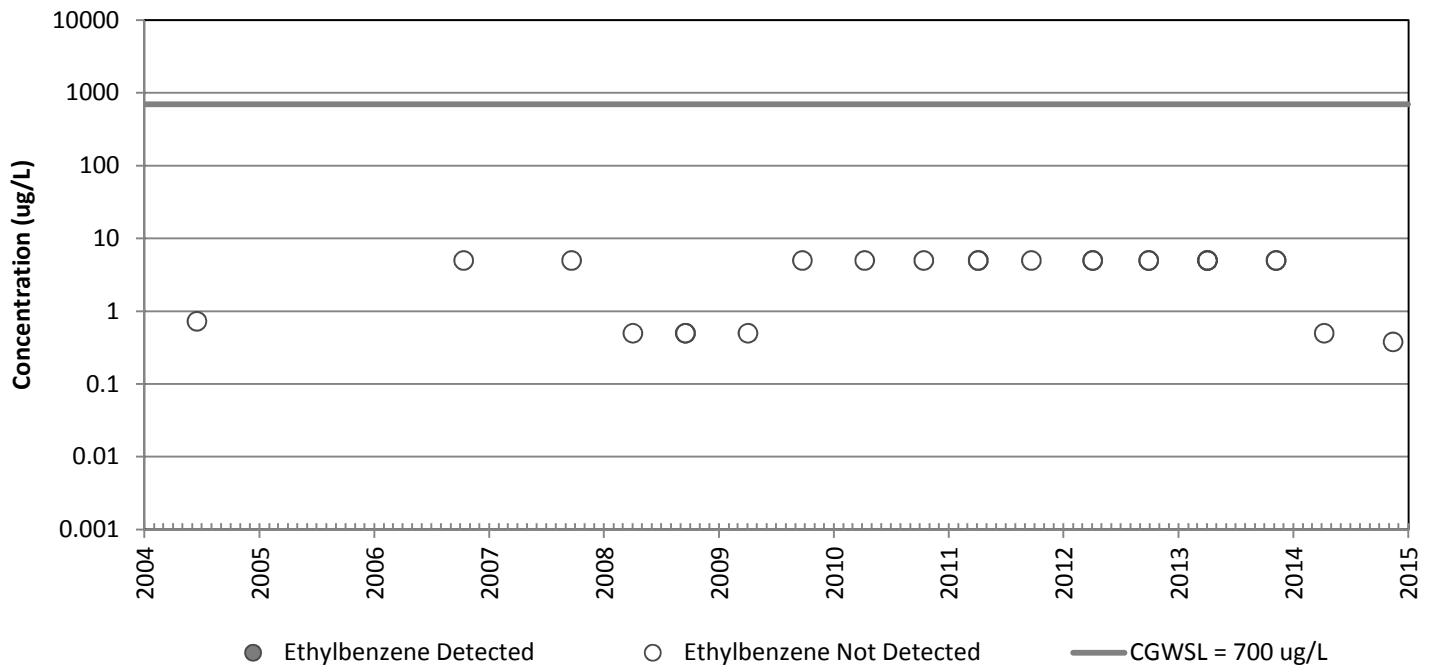


OCD-8A

Benzene

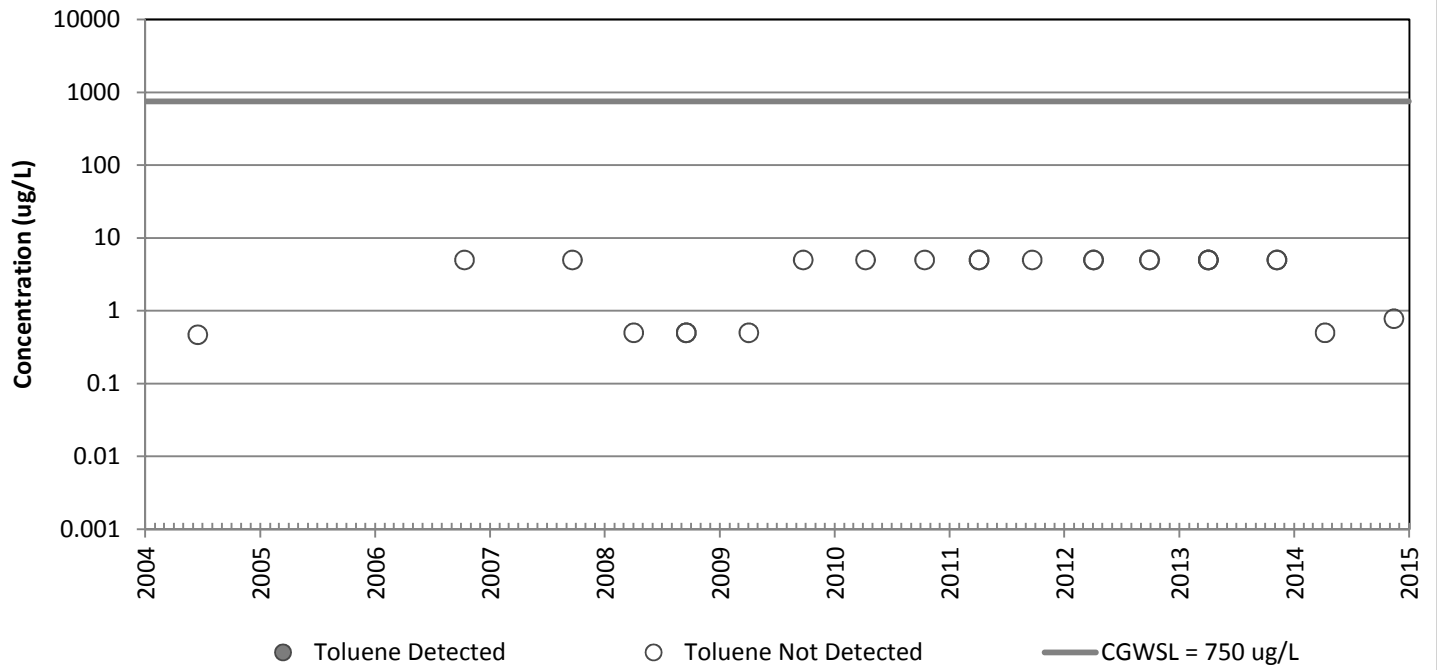


Ethylbenzene

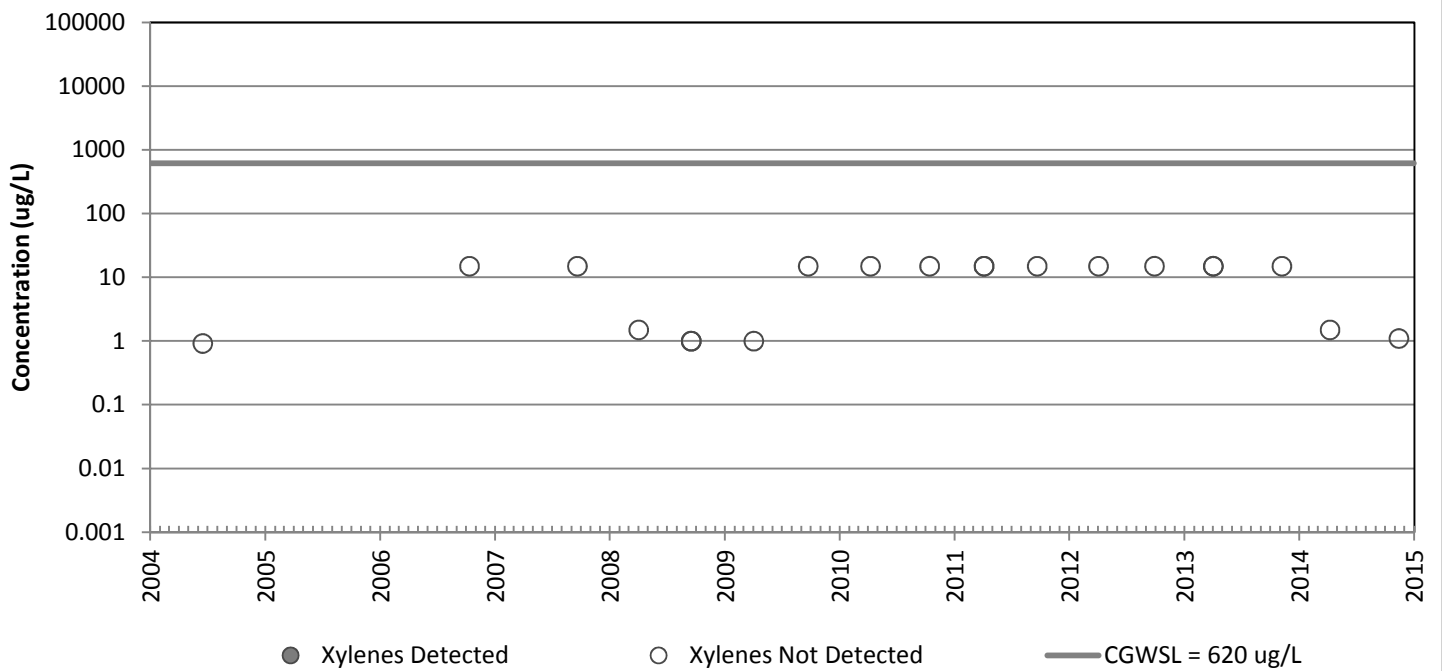


OCD-8A

Toluene

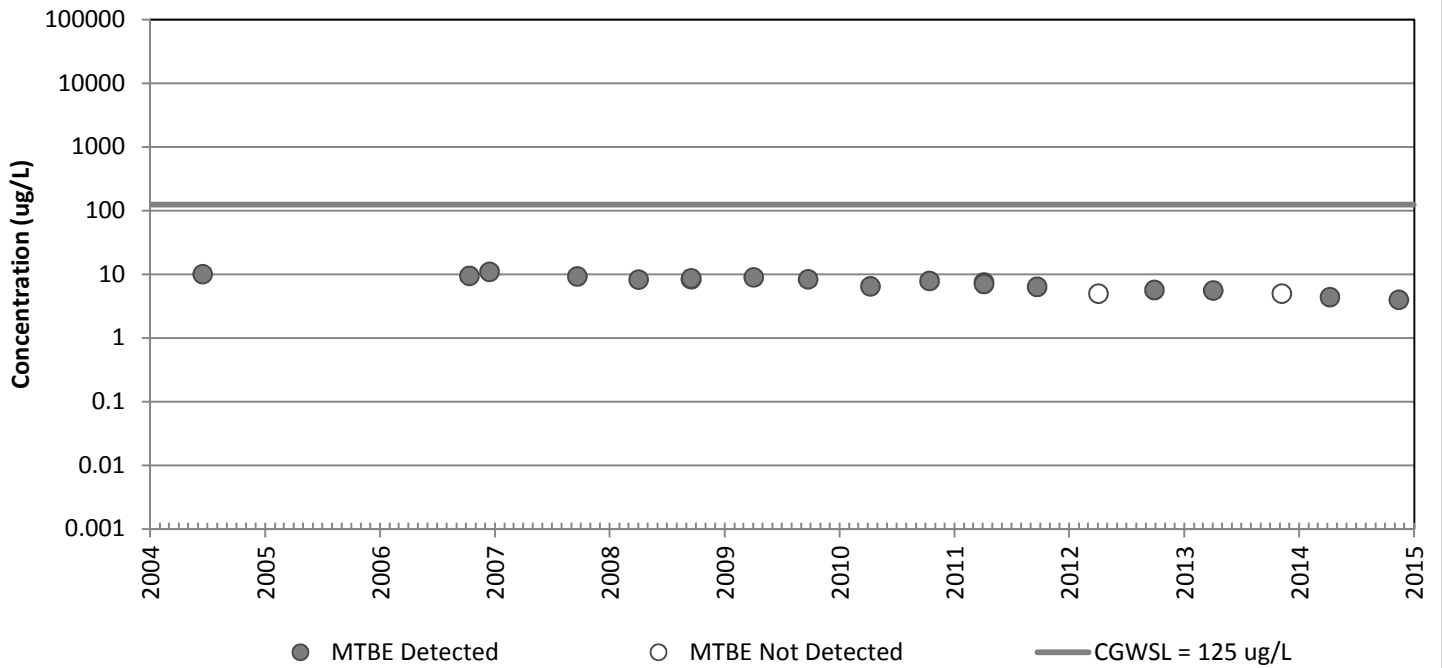


Xylenes

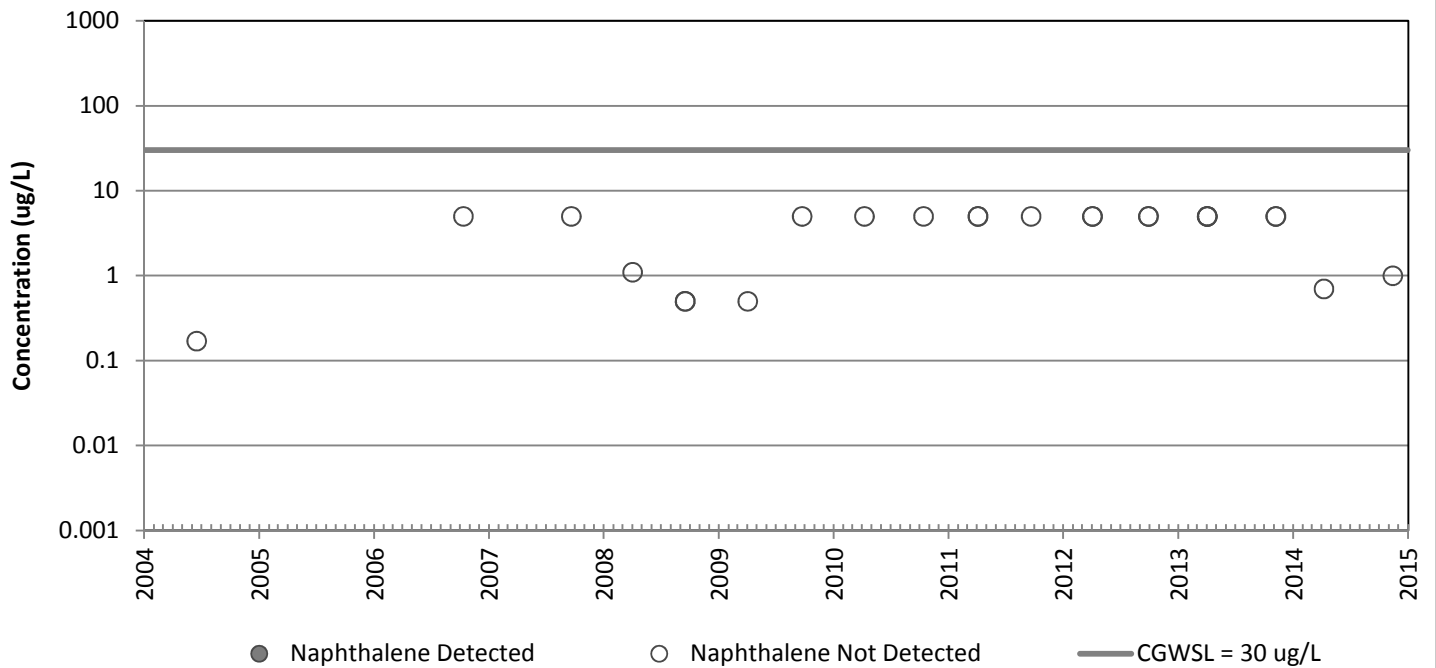


OCD-8A

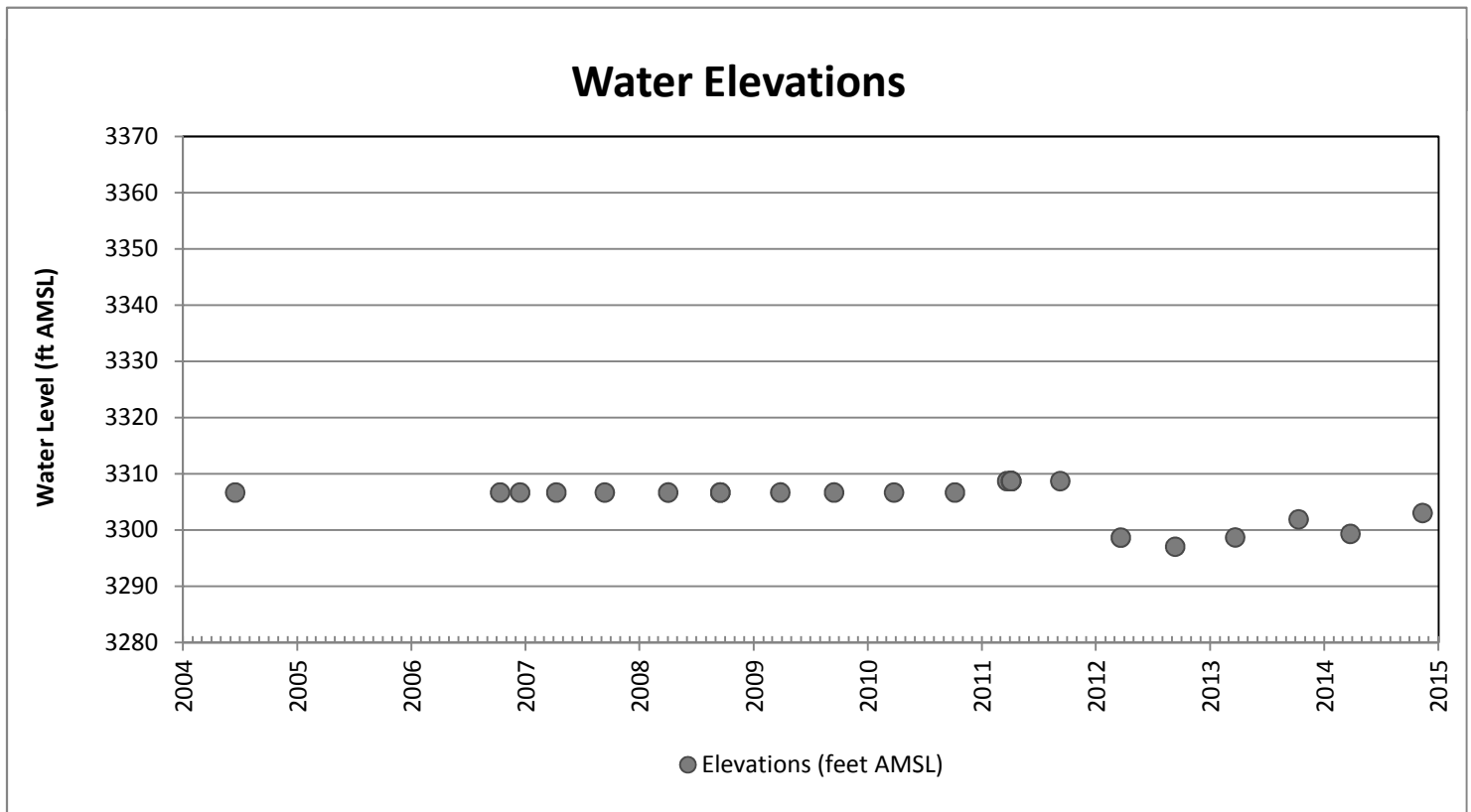
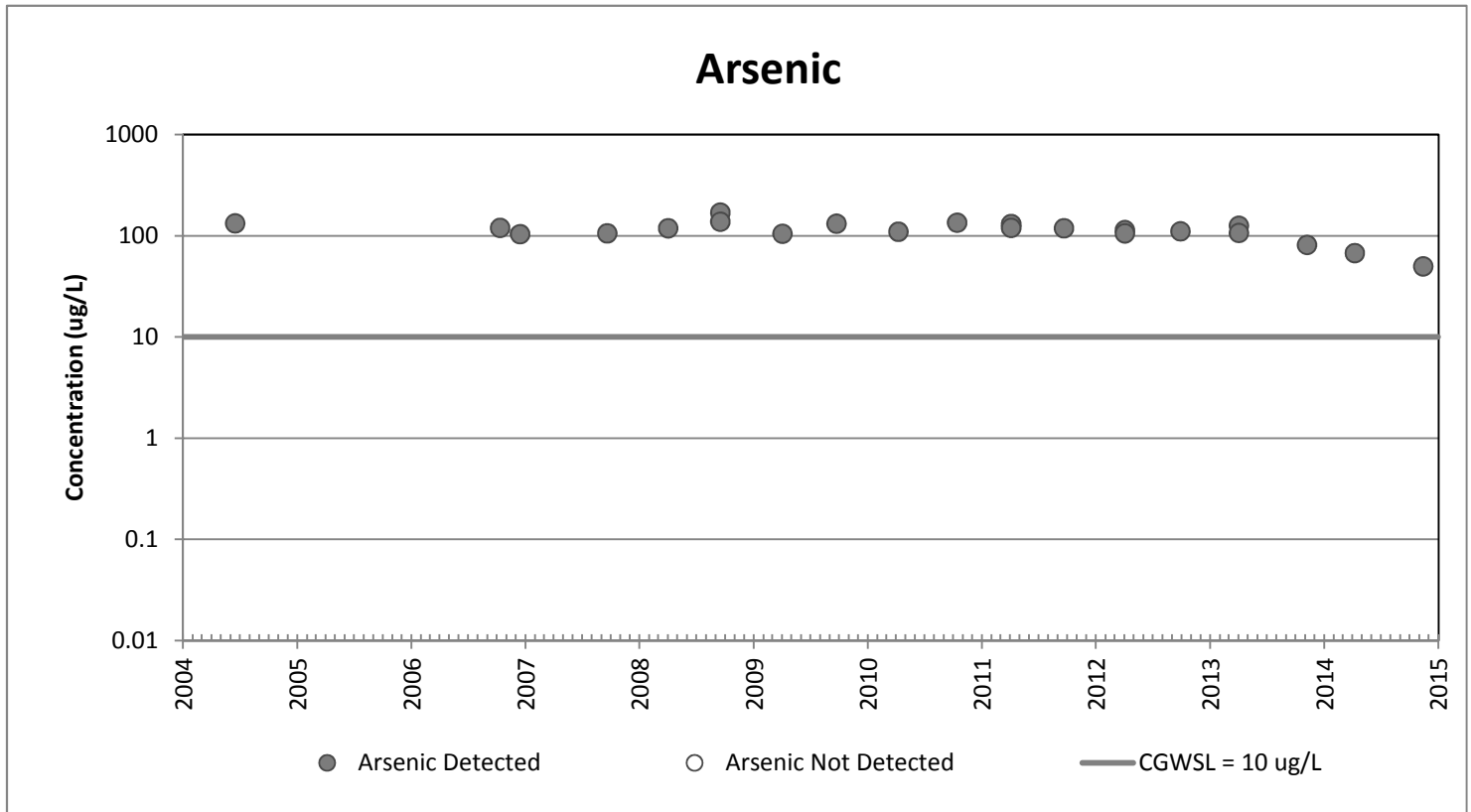
MTBE



Naphthalene

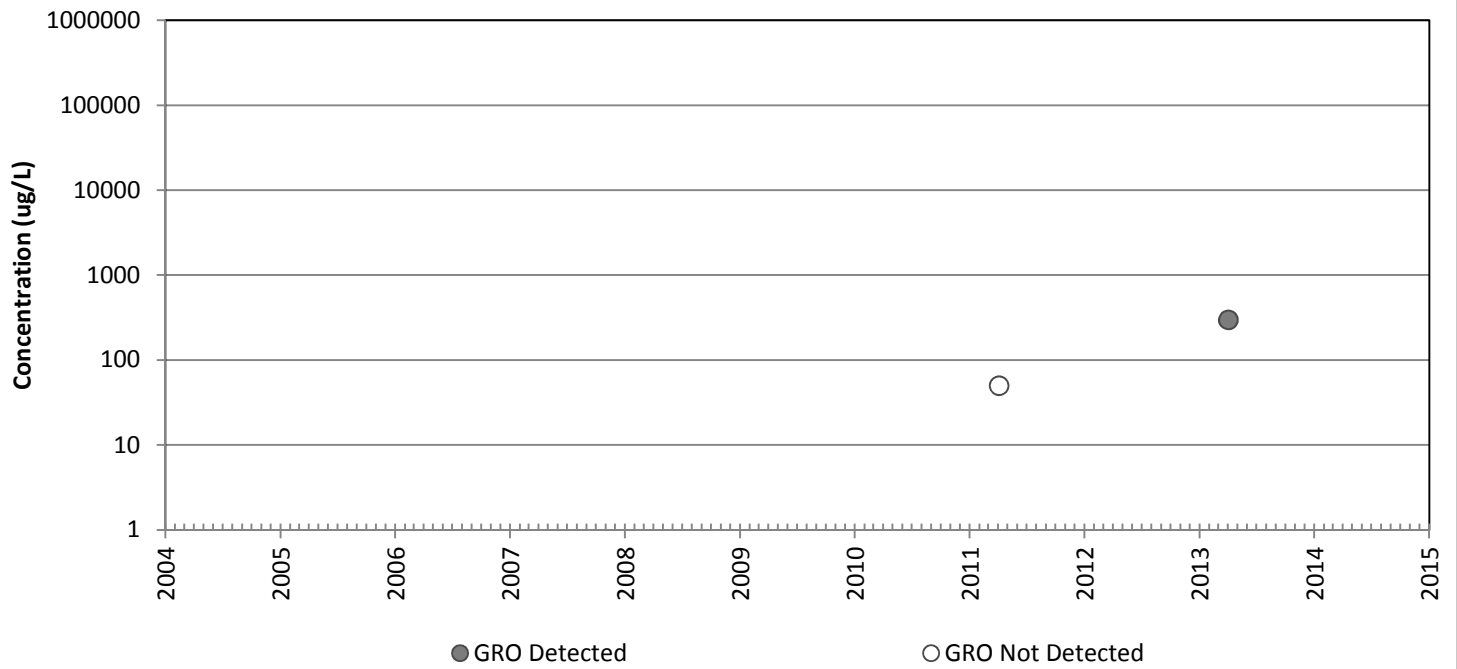


OCD-8A

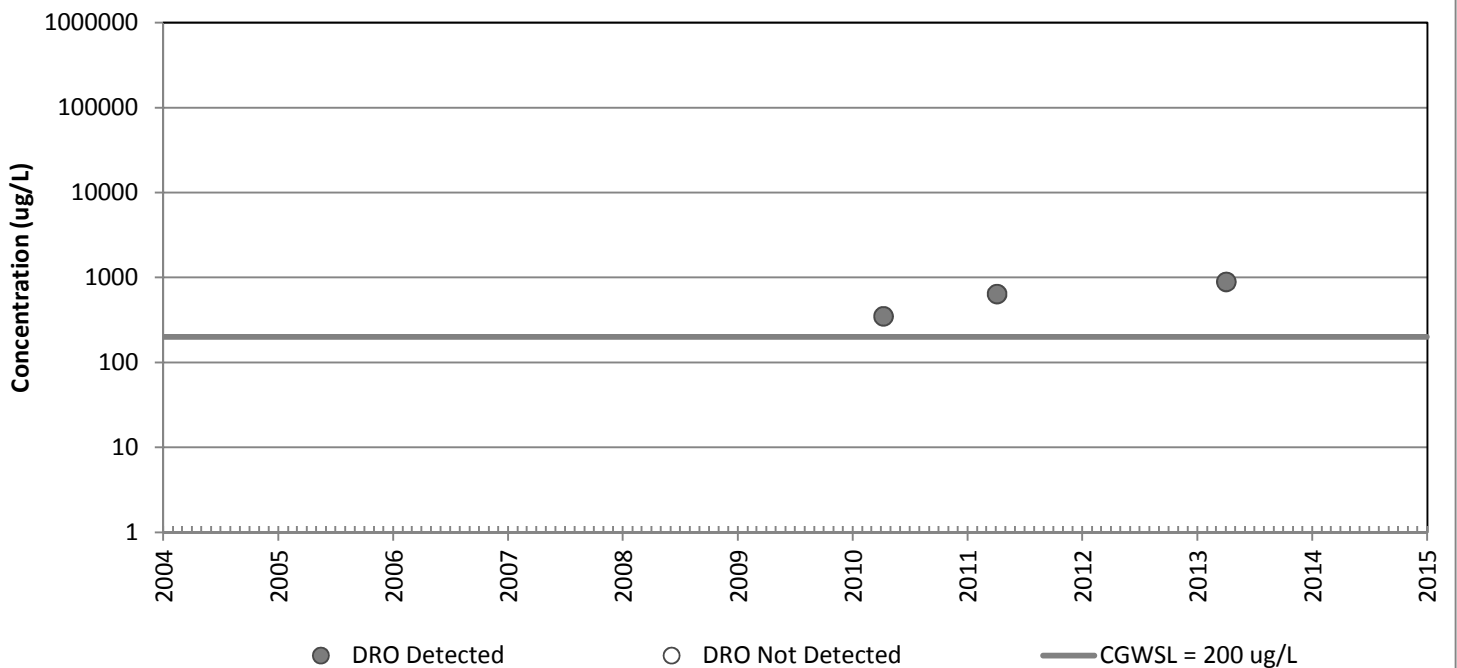


OCD-8B

GRO

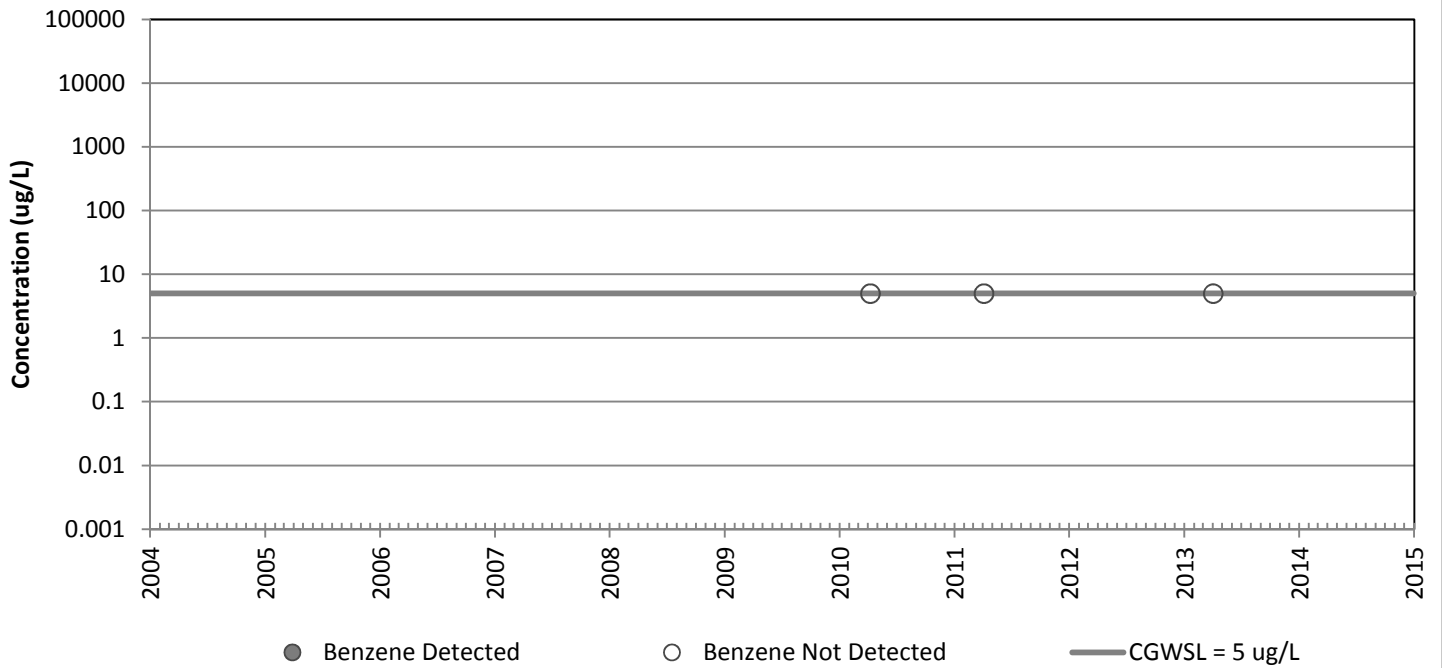


DRO

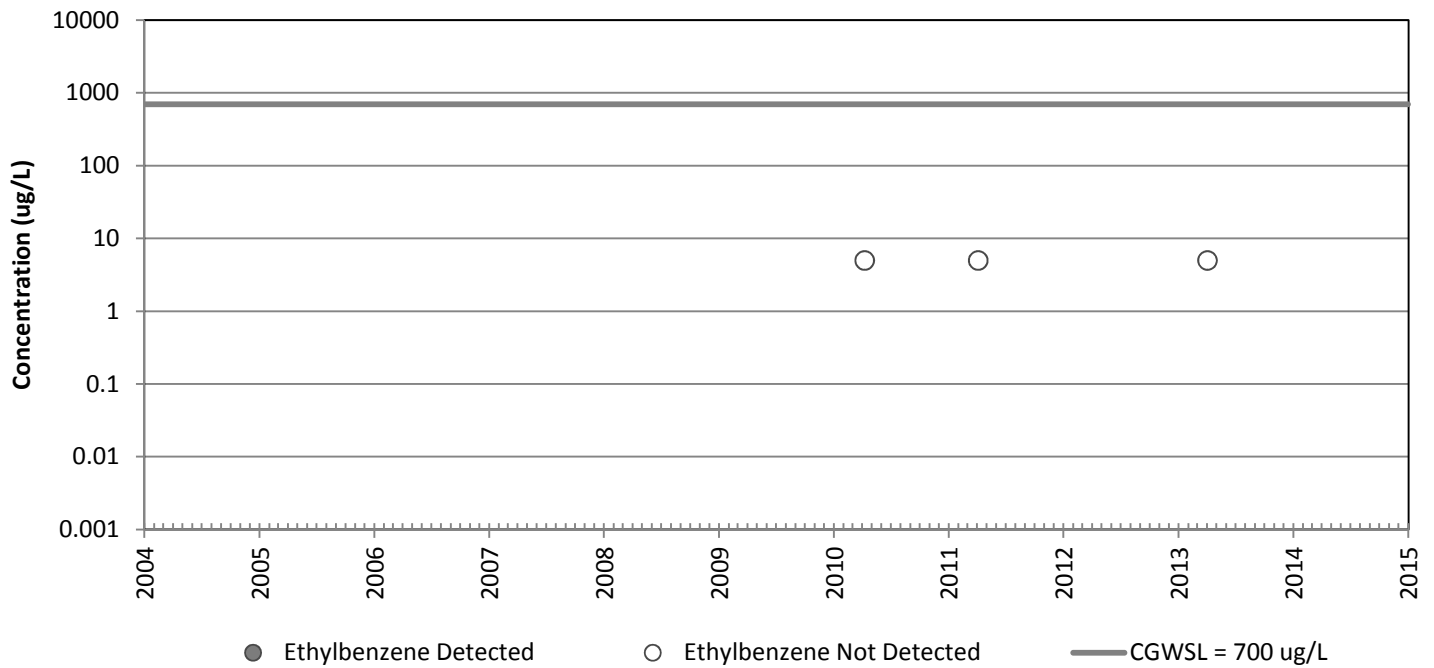


OCD-8B

Benzene

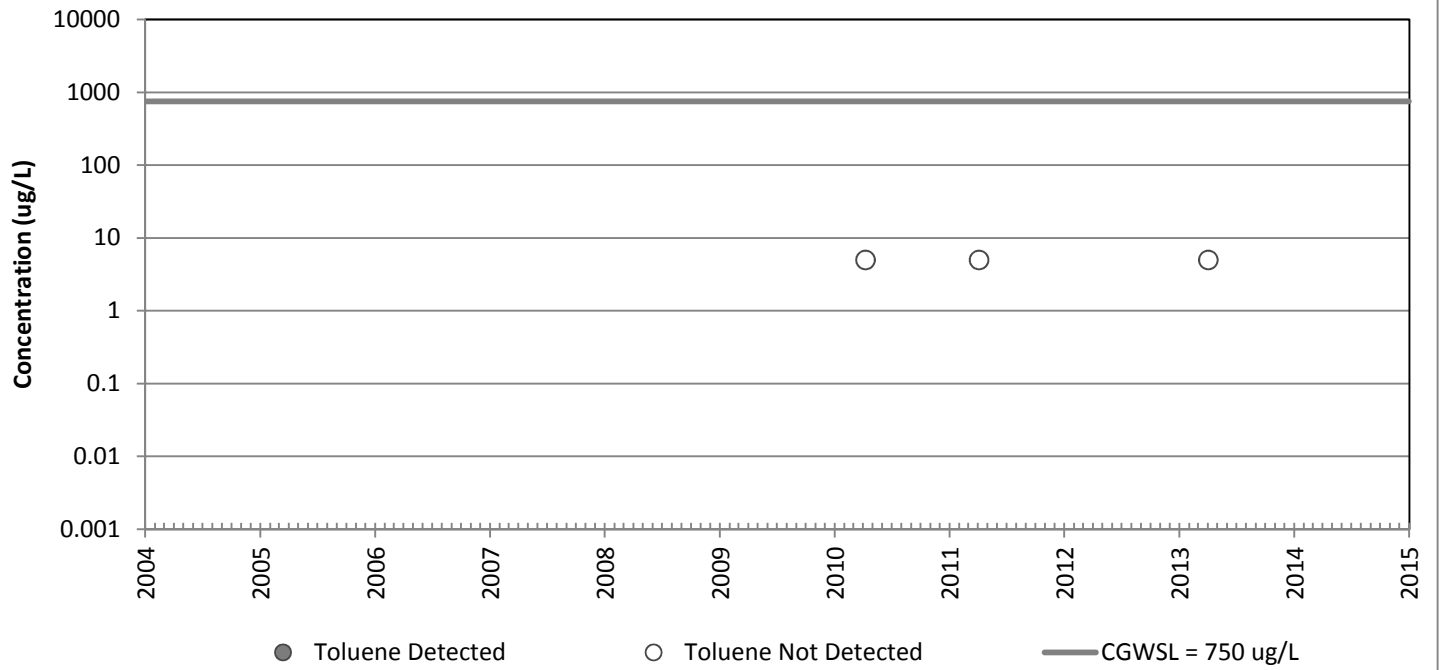


Ethylbenzene

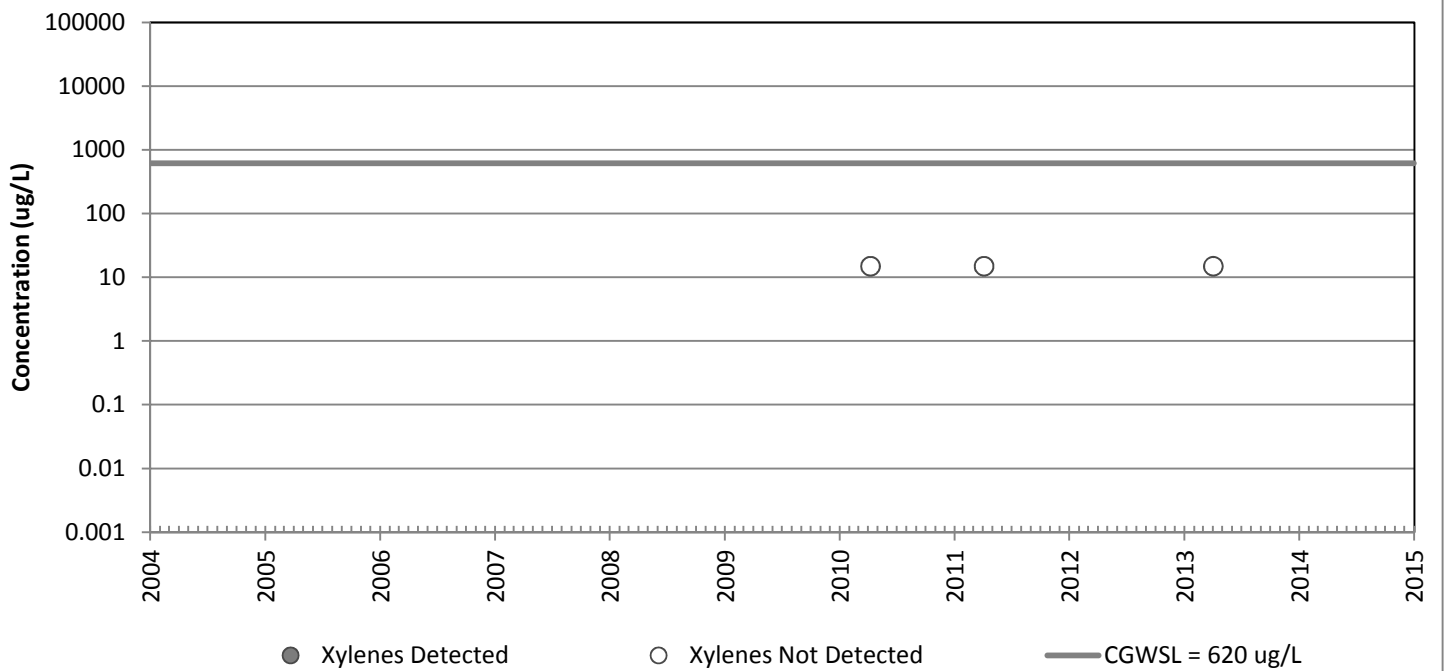


OCD-8B

Toluene



Xylenes

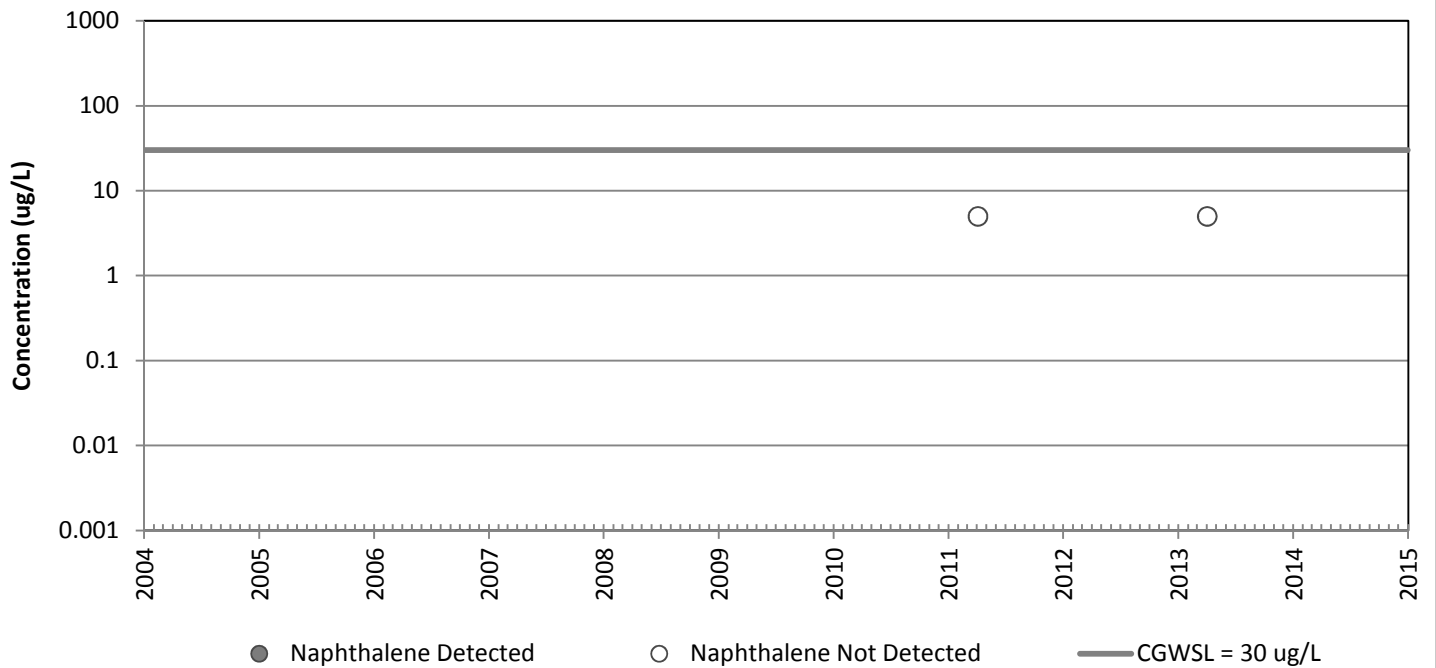


OCD-8B

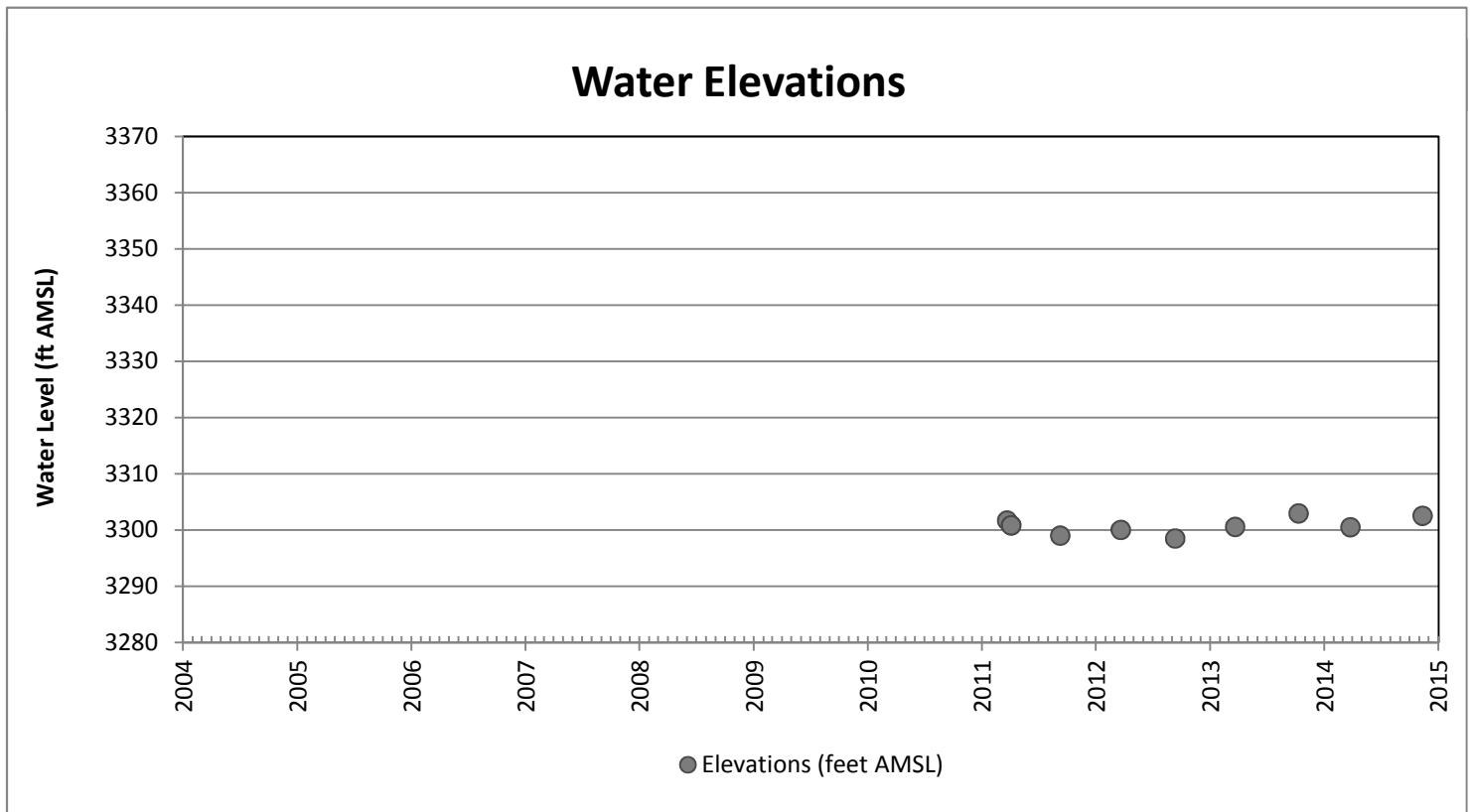
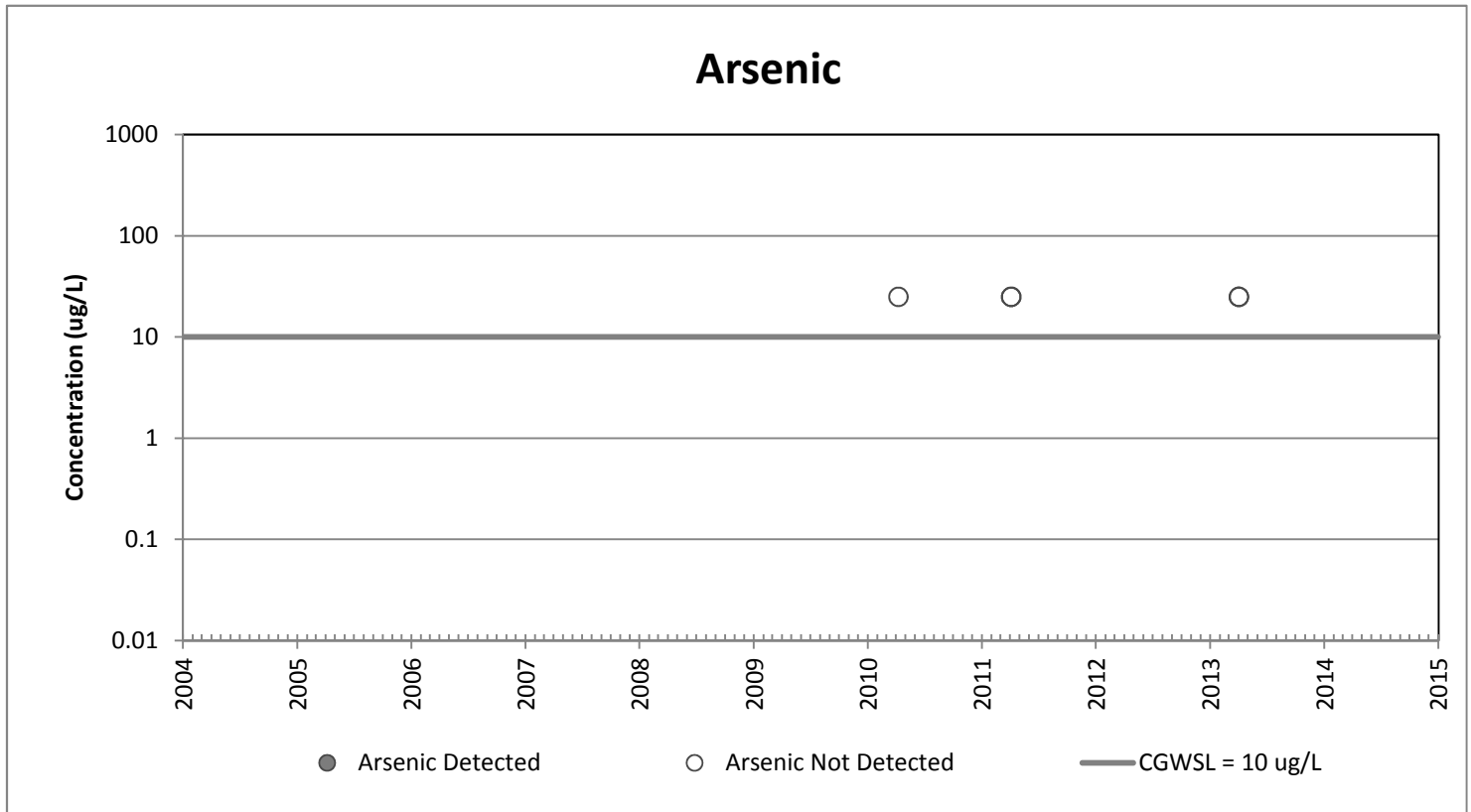
MTBE



Naphthalene

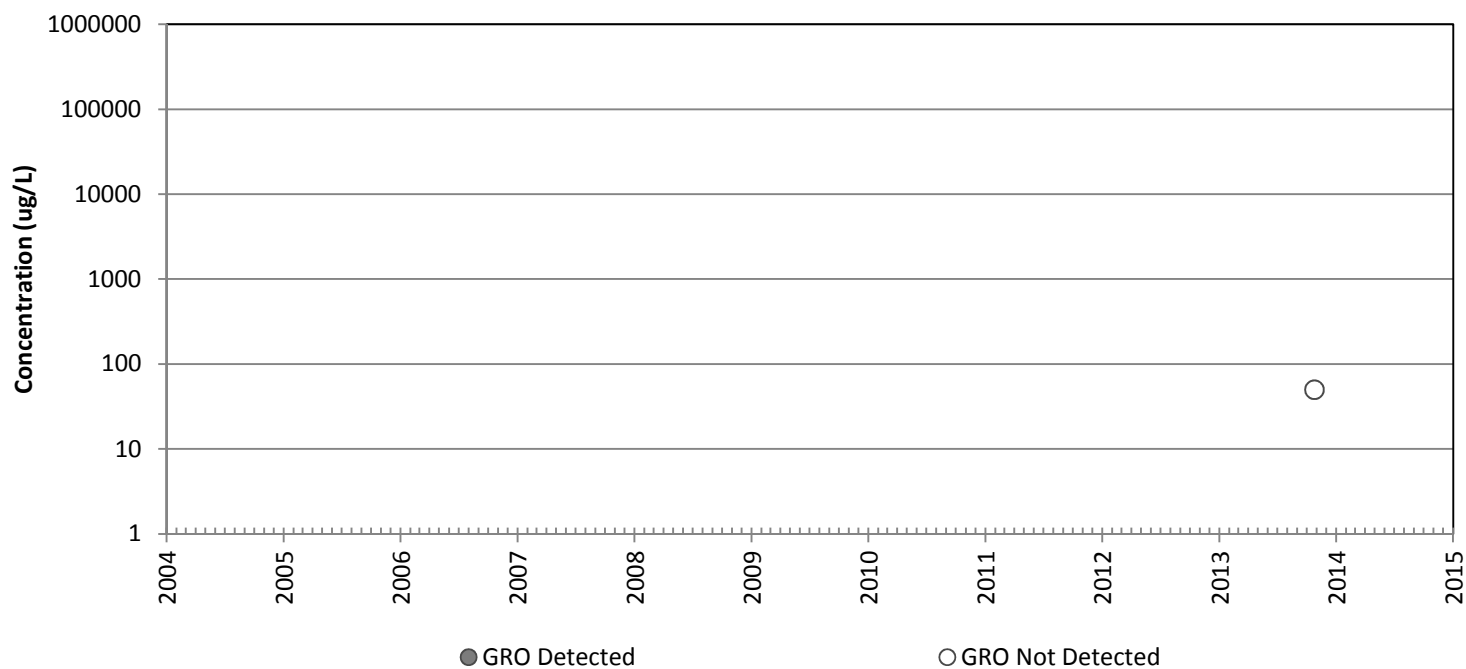


OCD-8B

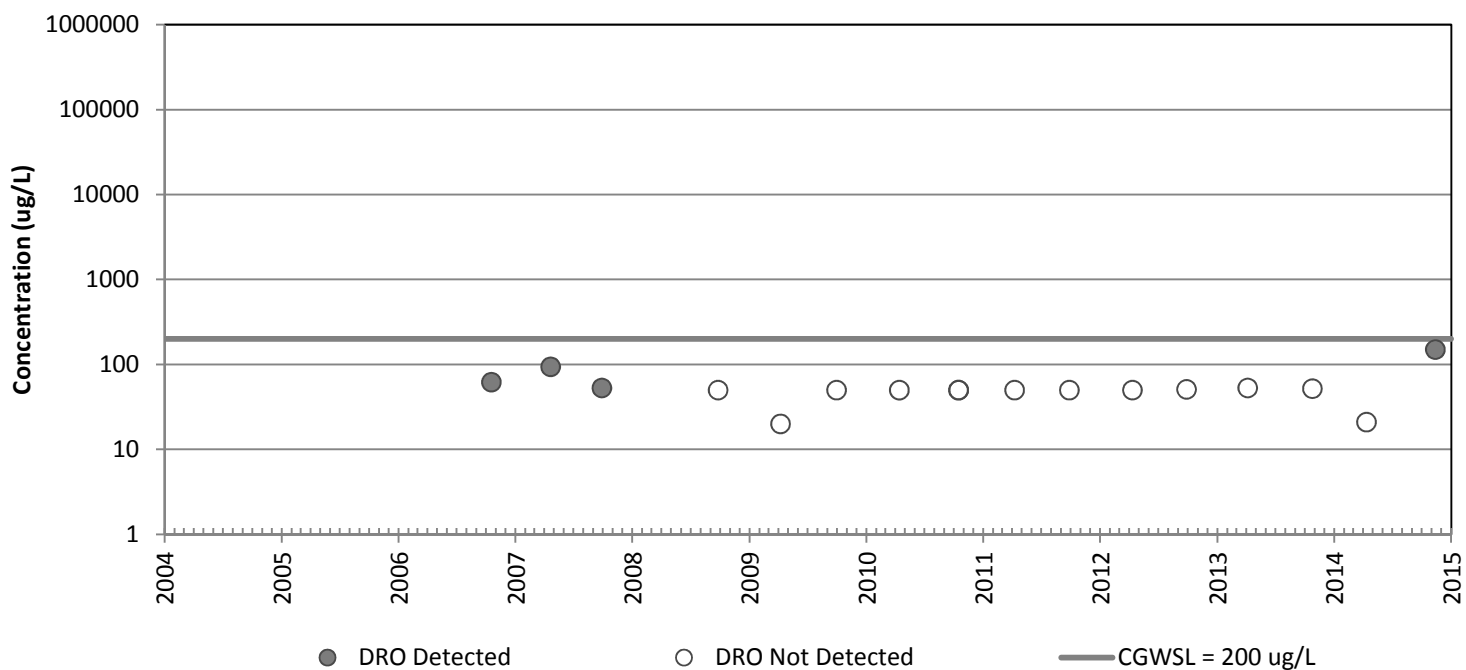


KWB-1A

GRO

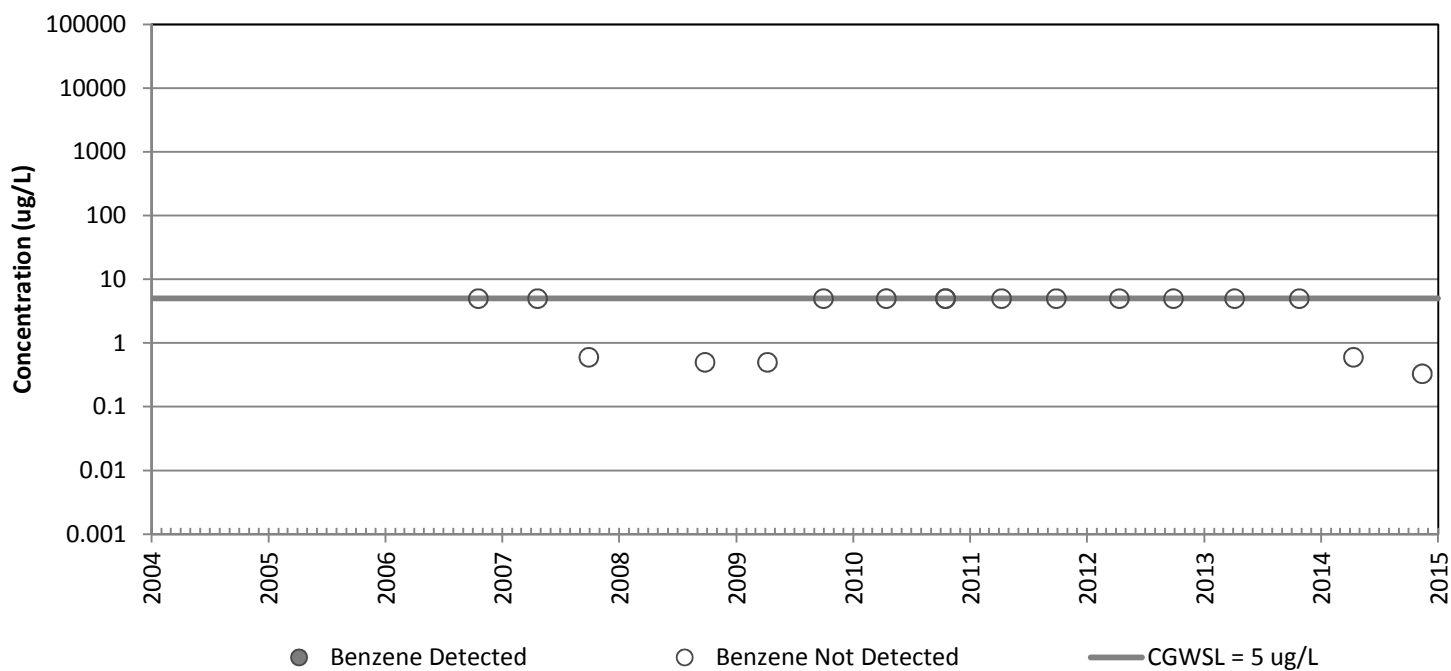


DRO

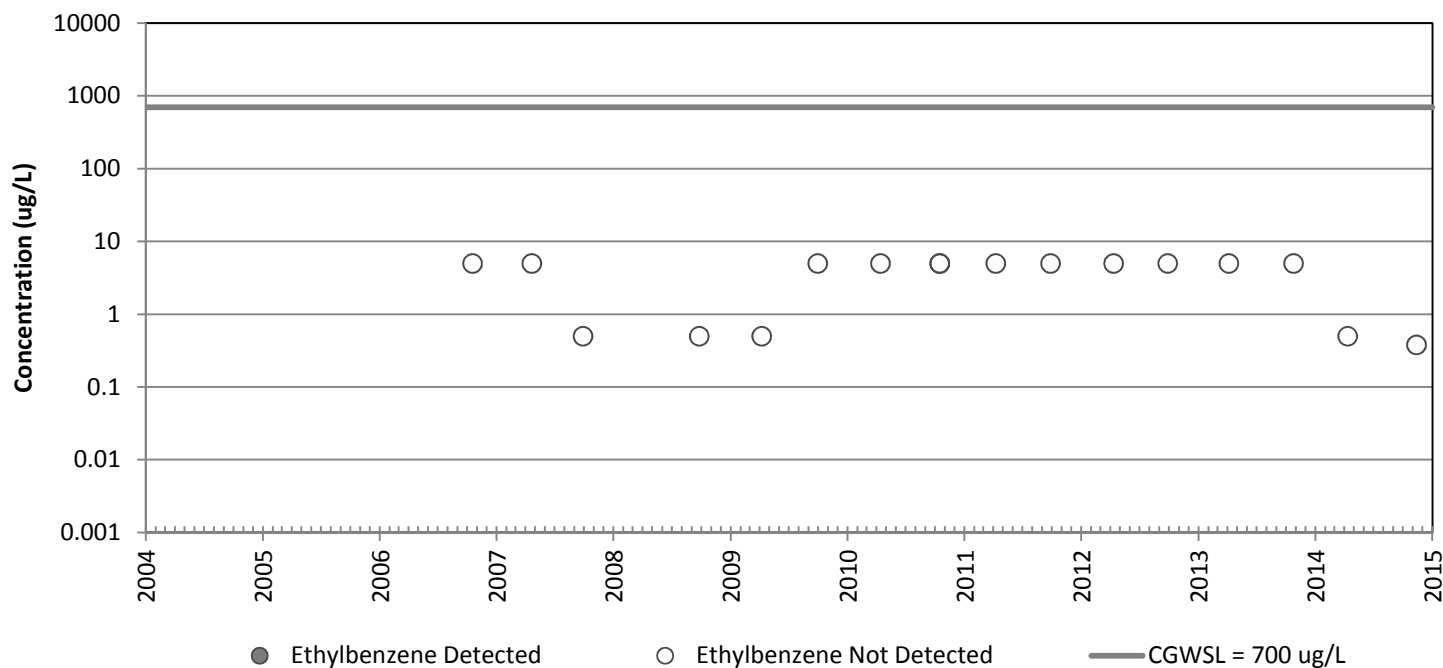


KWB-1A

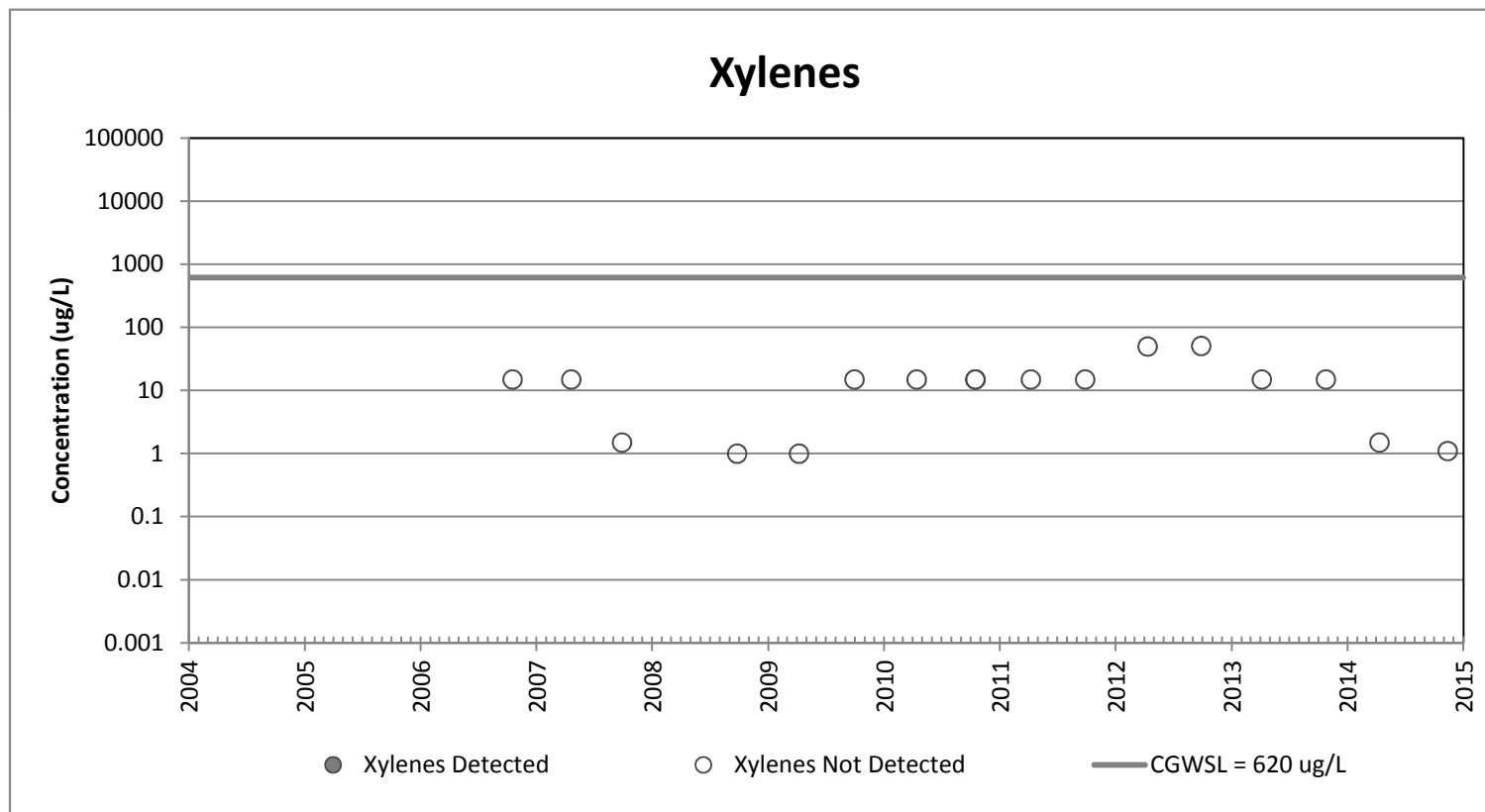
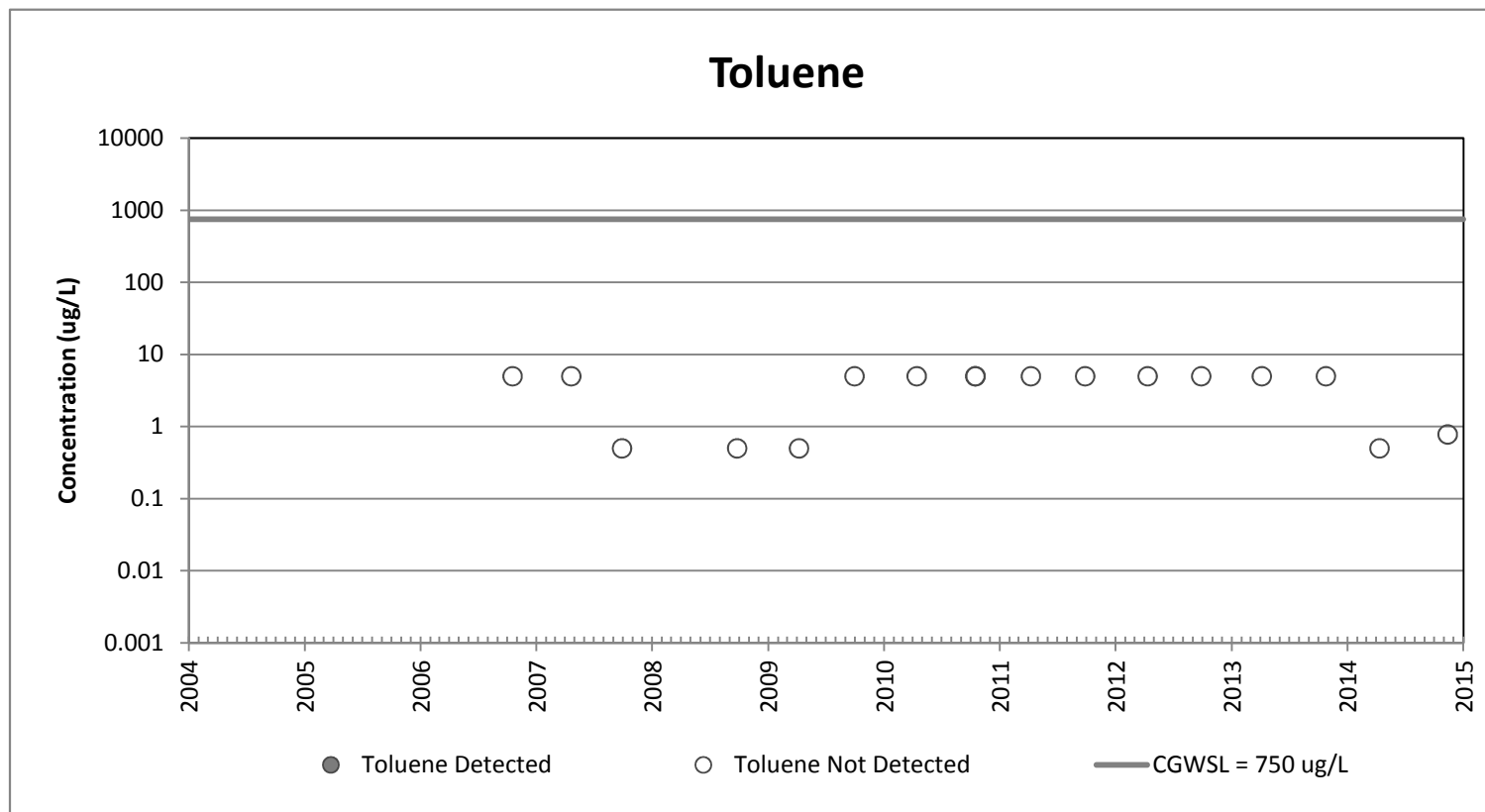
Benzene



Ethylbenzene

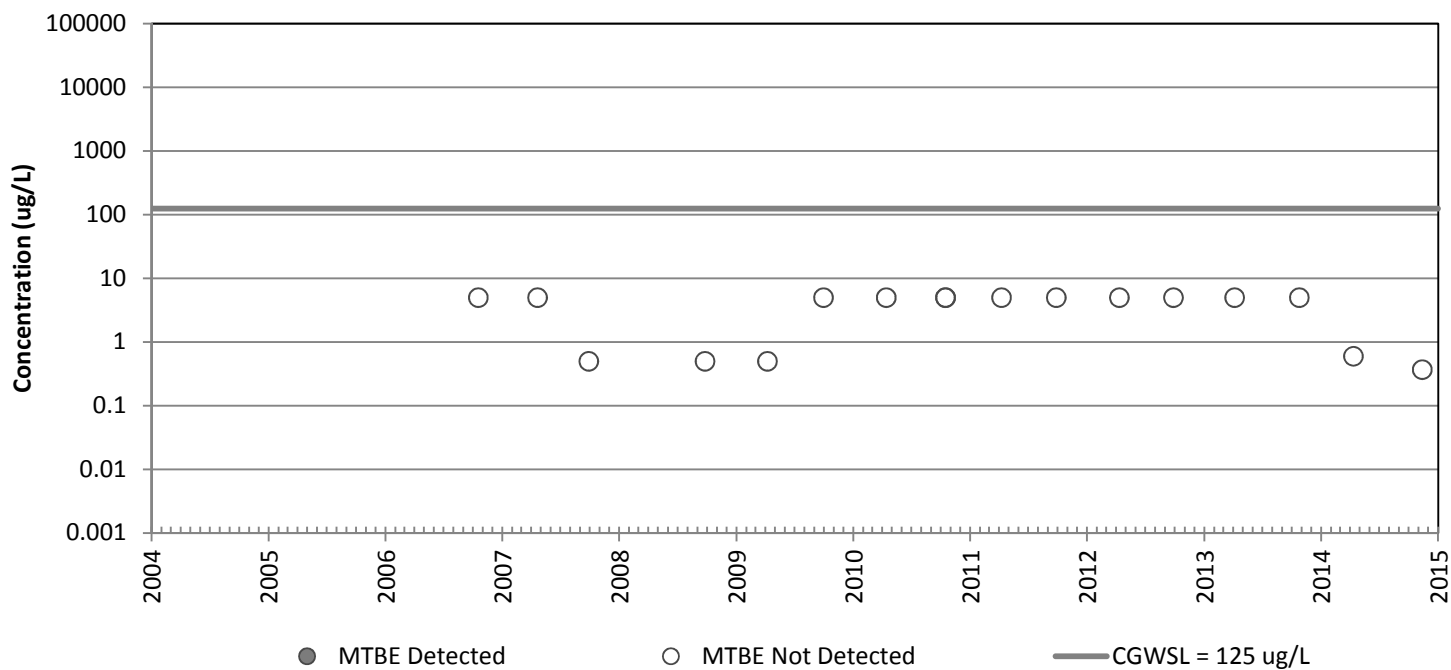


KWB-1A

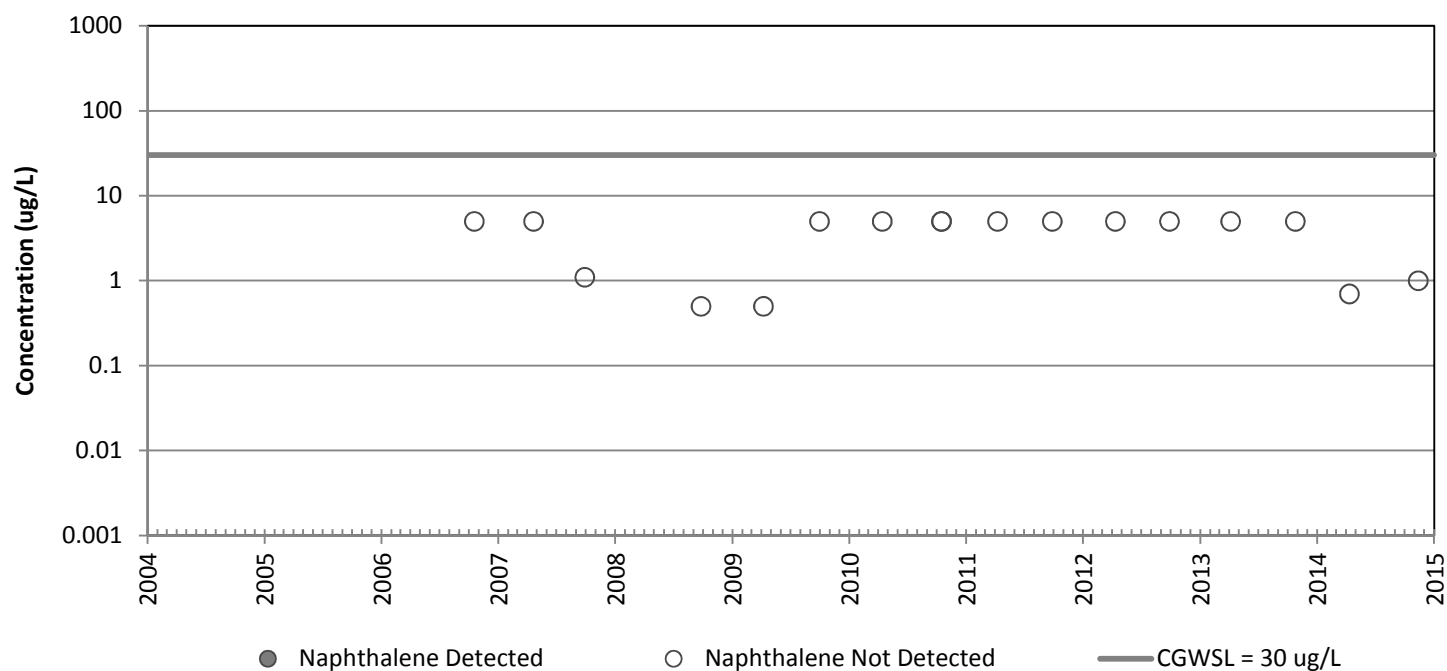


KWB-1A

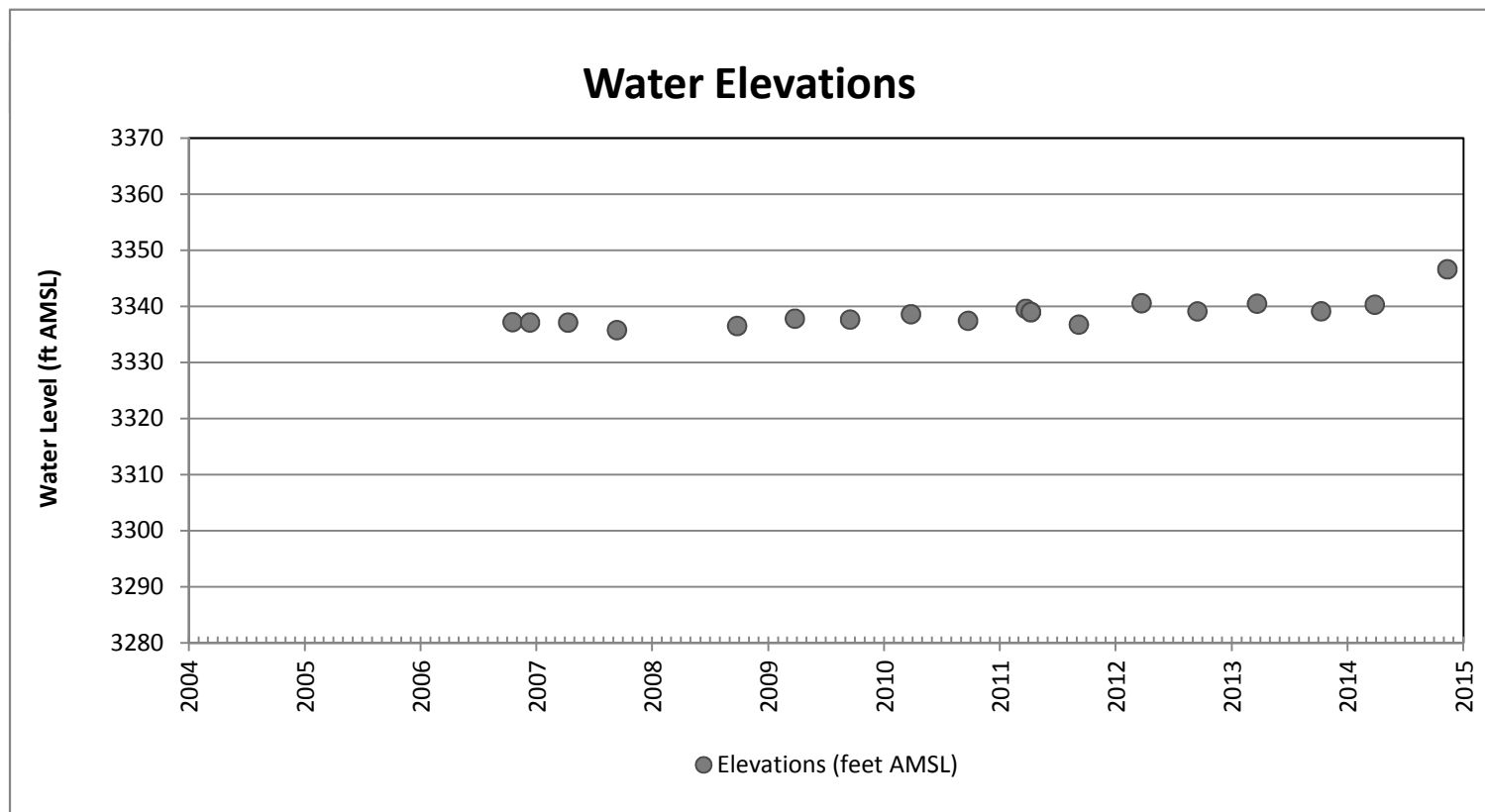
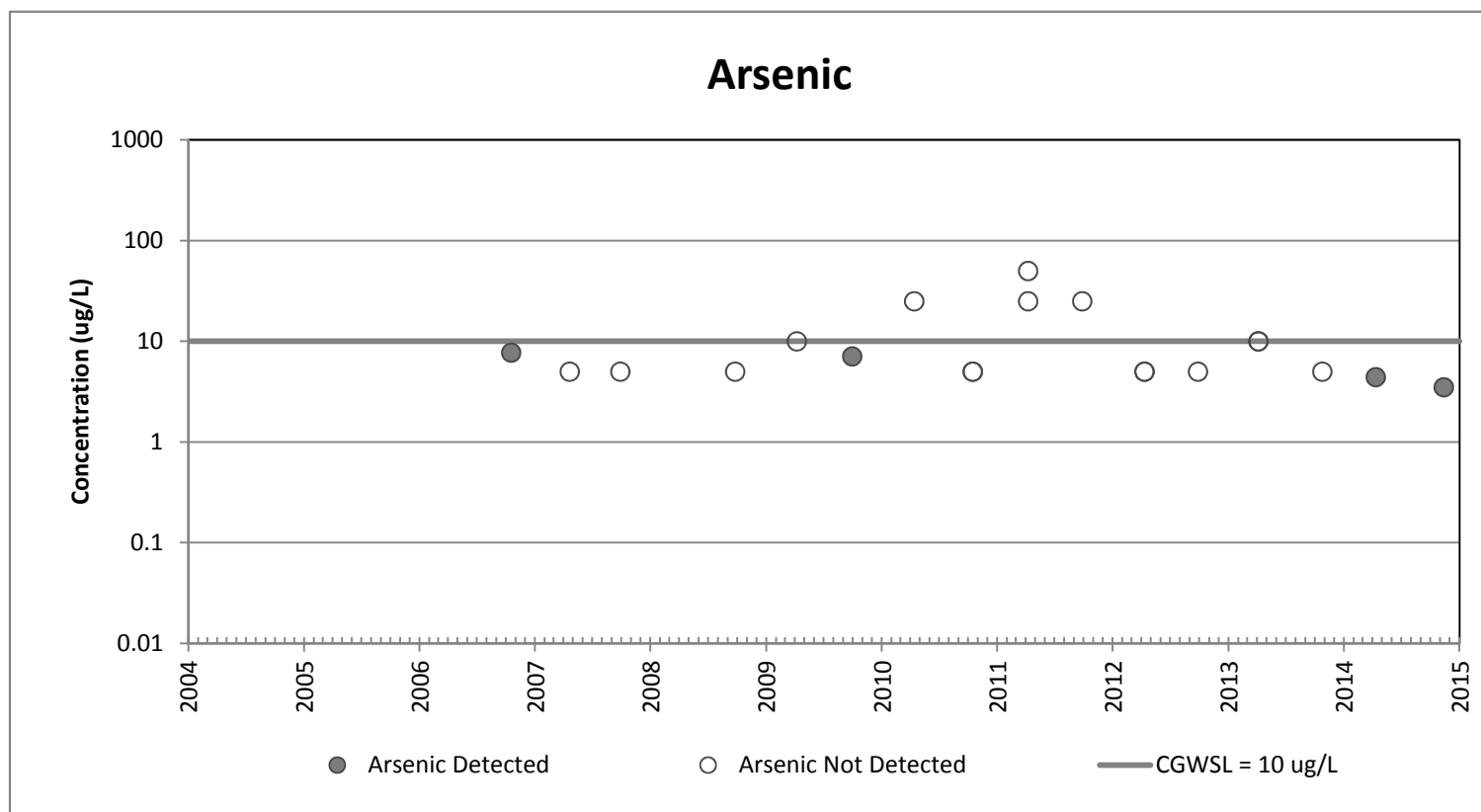
MTBE



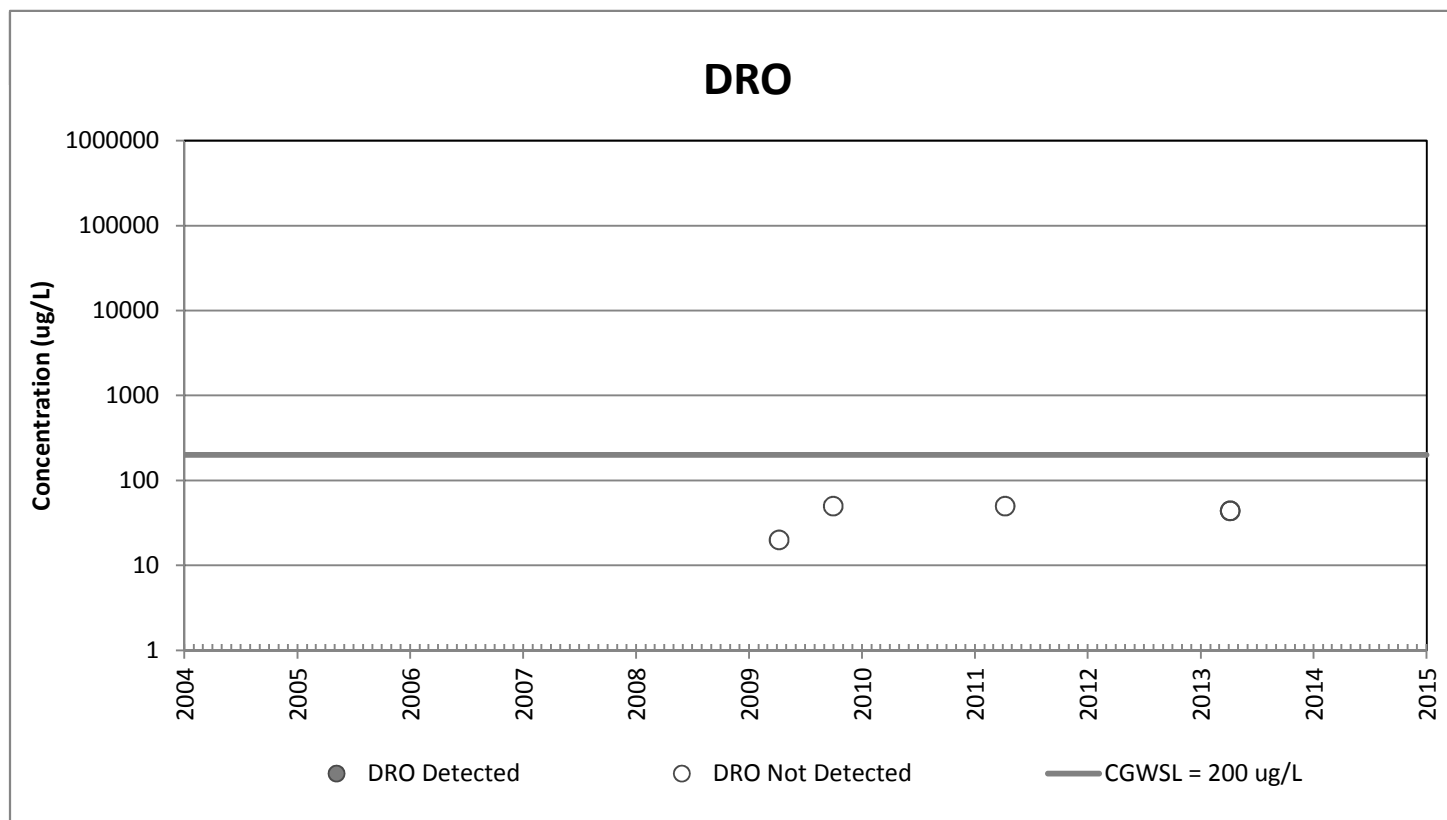
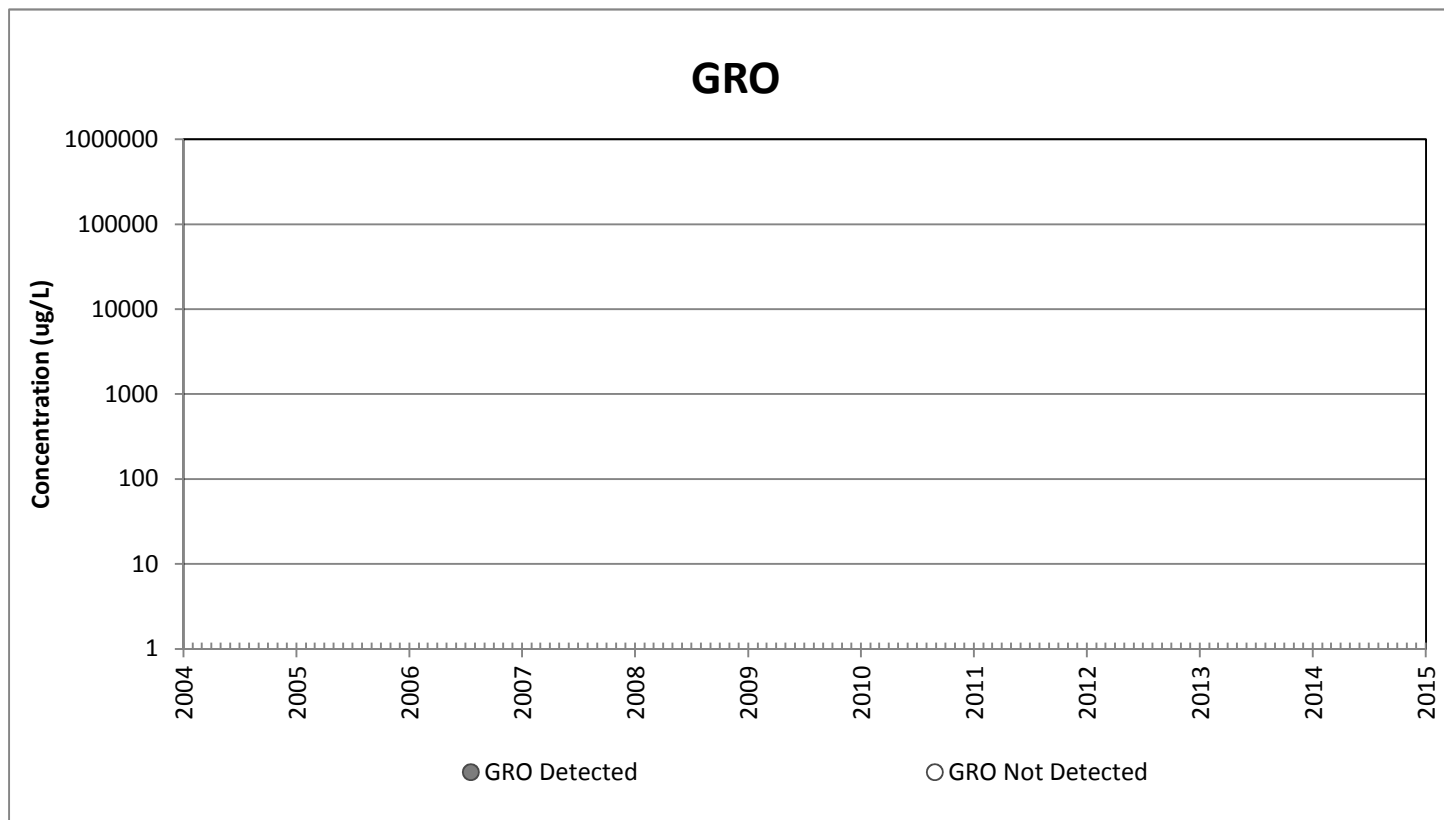
Naphthalene



KWB-1A

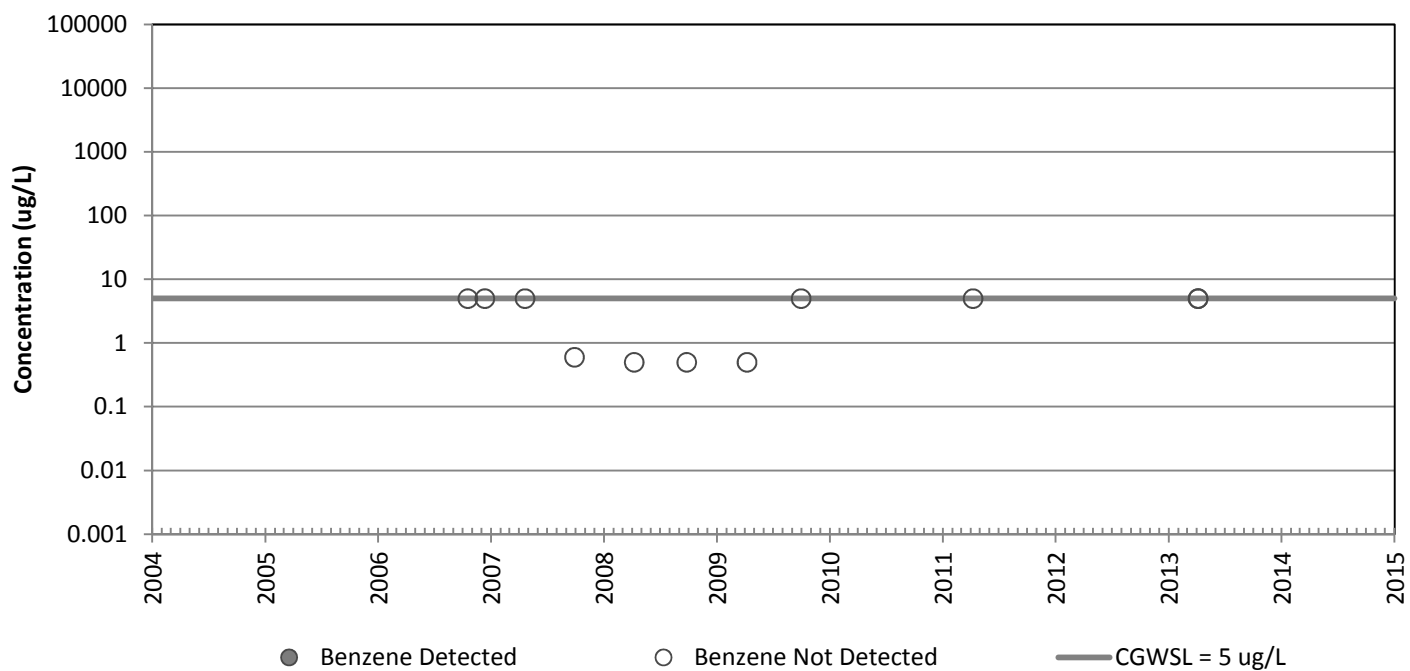


KWB-1C

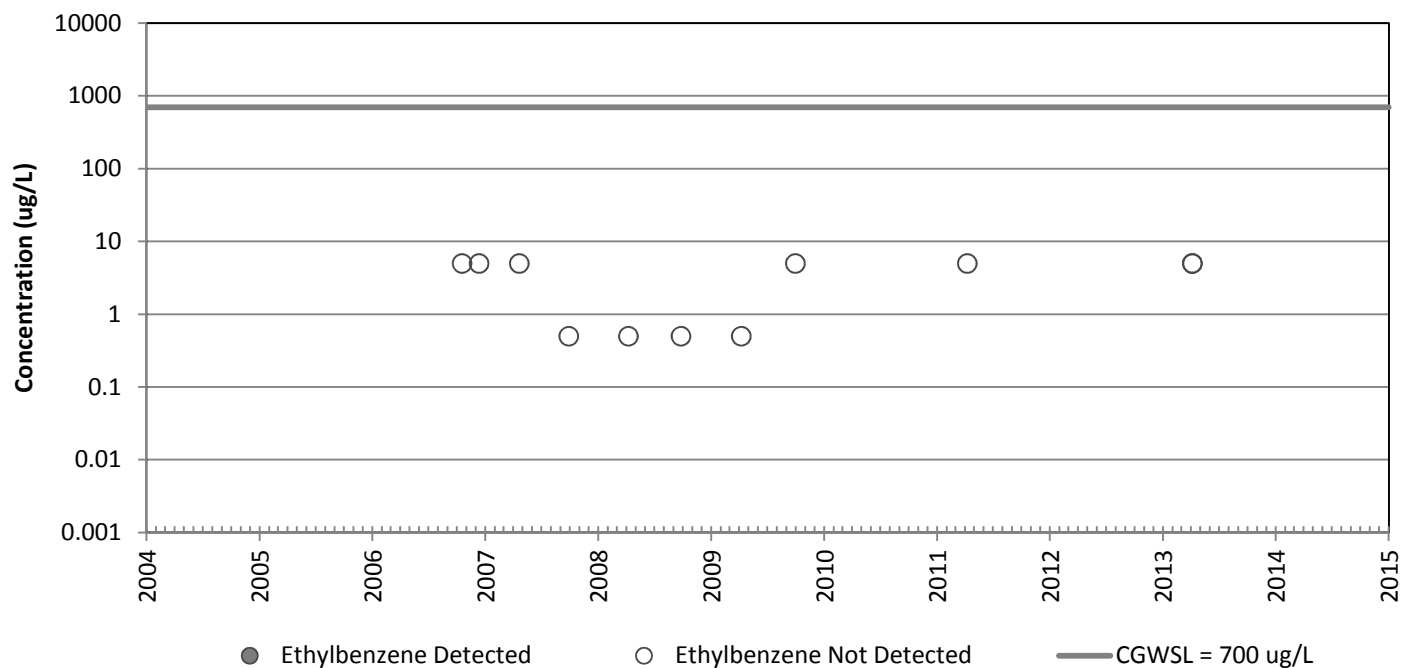


KWB-1C

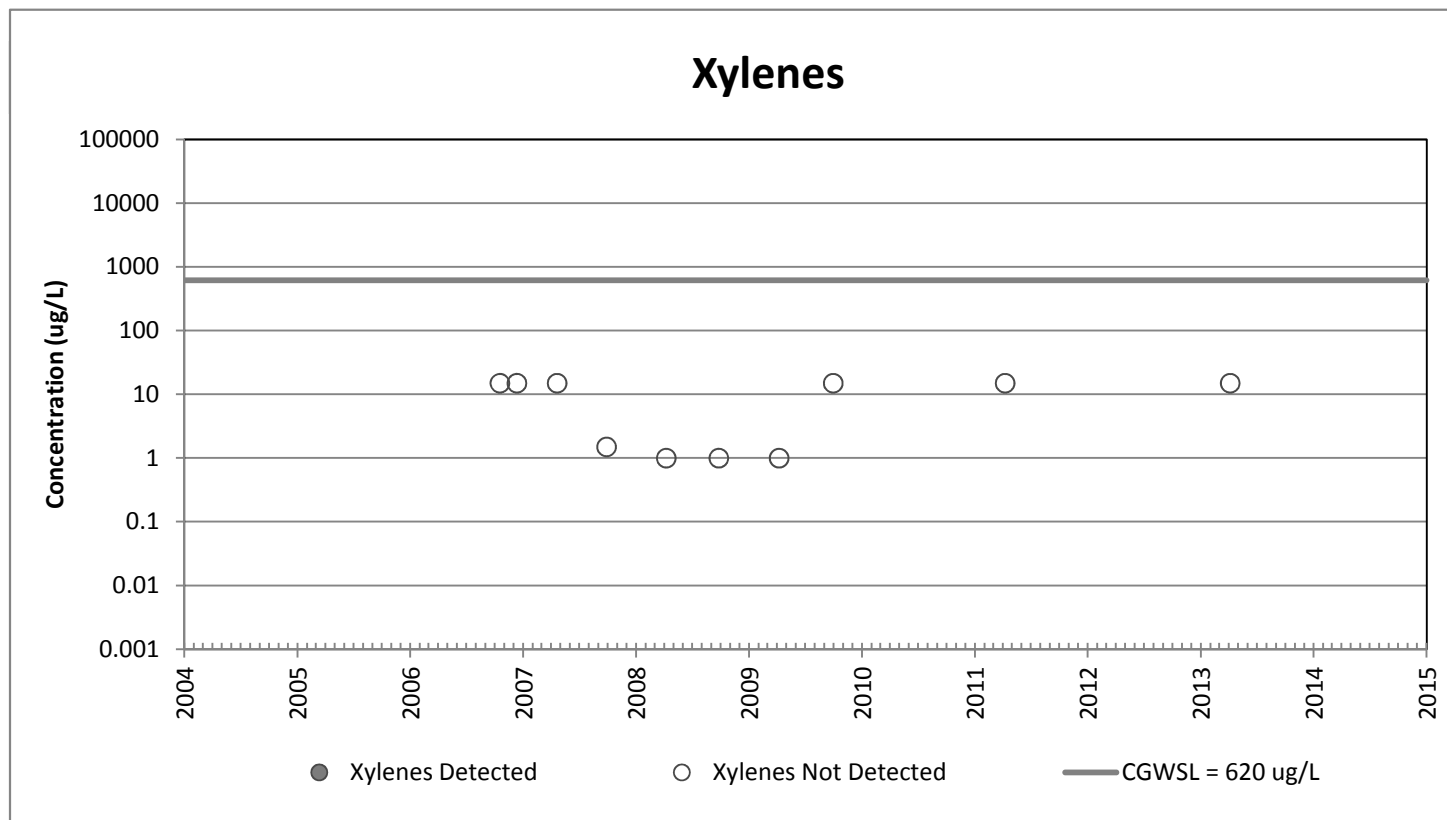
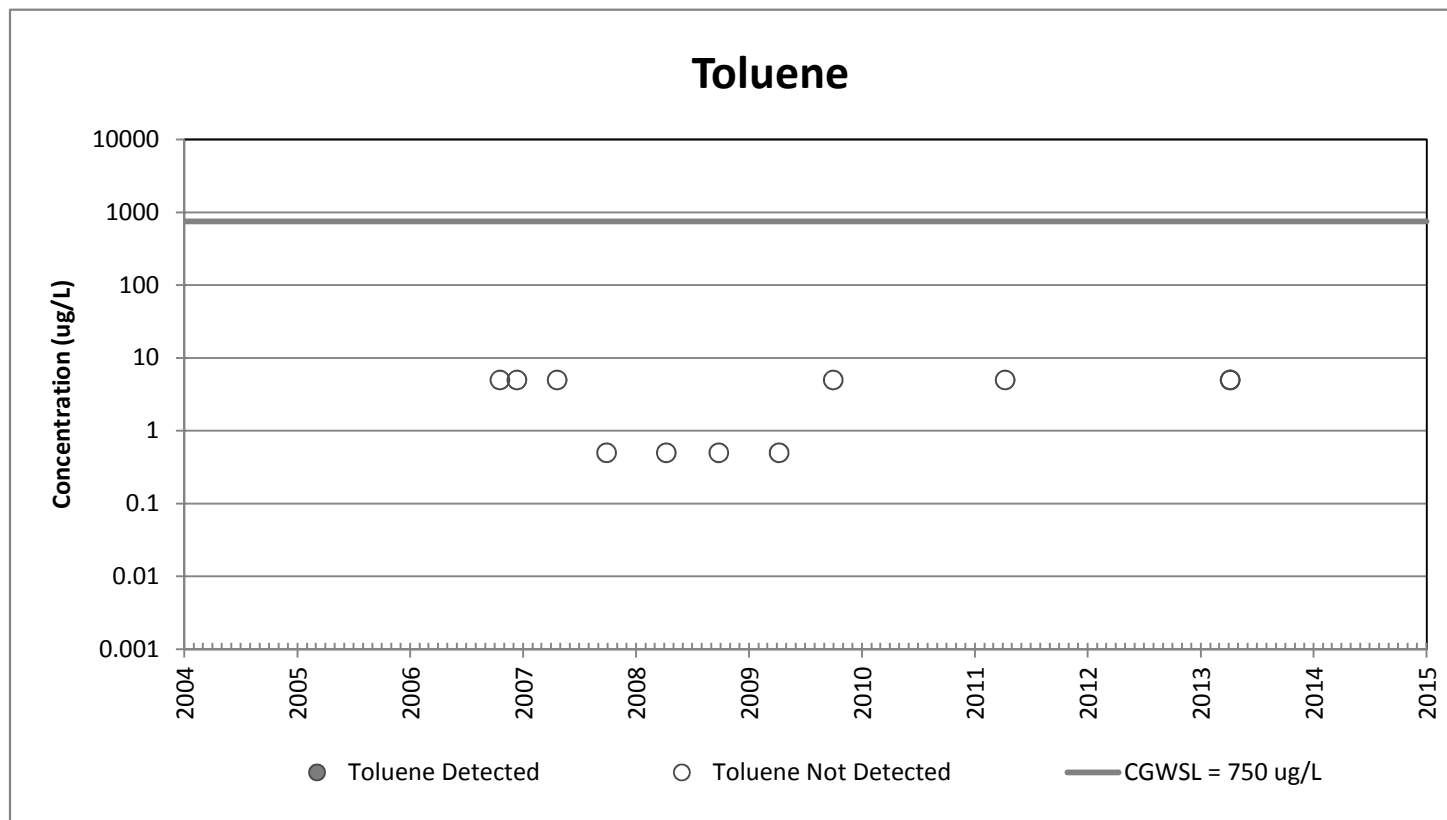
Benzene



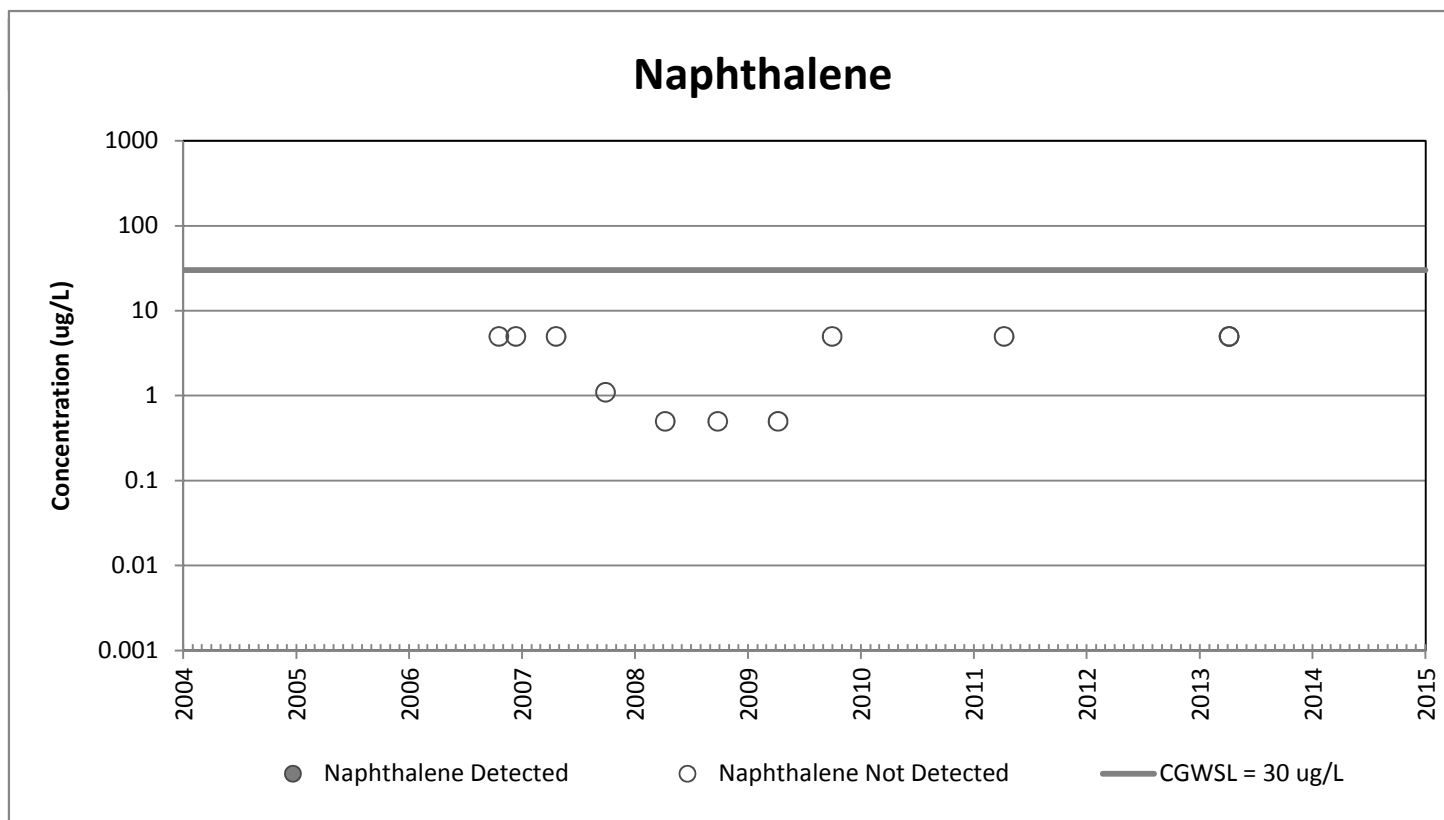
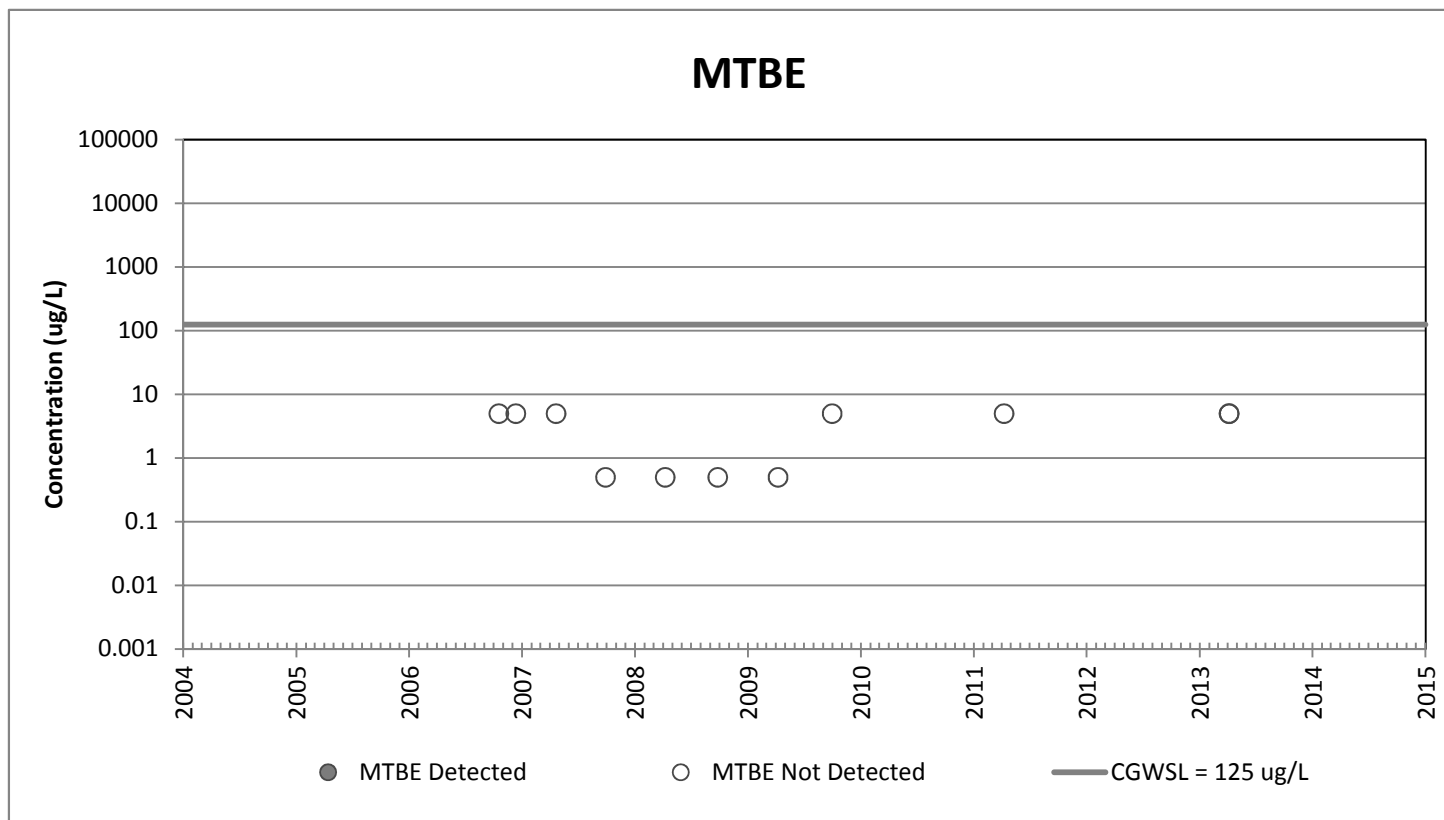
Ethylbenzene



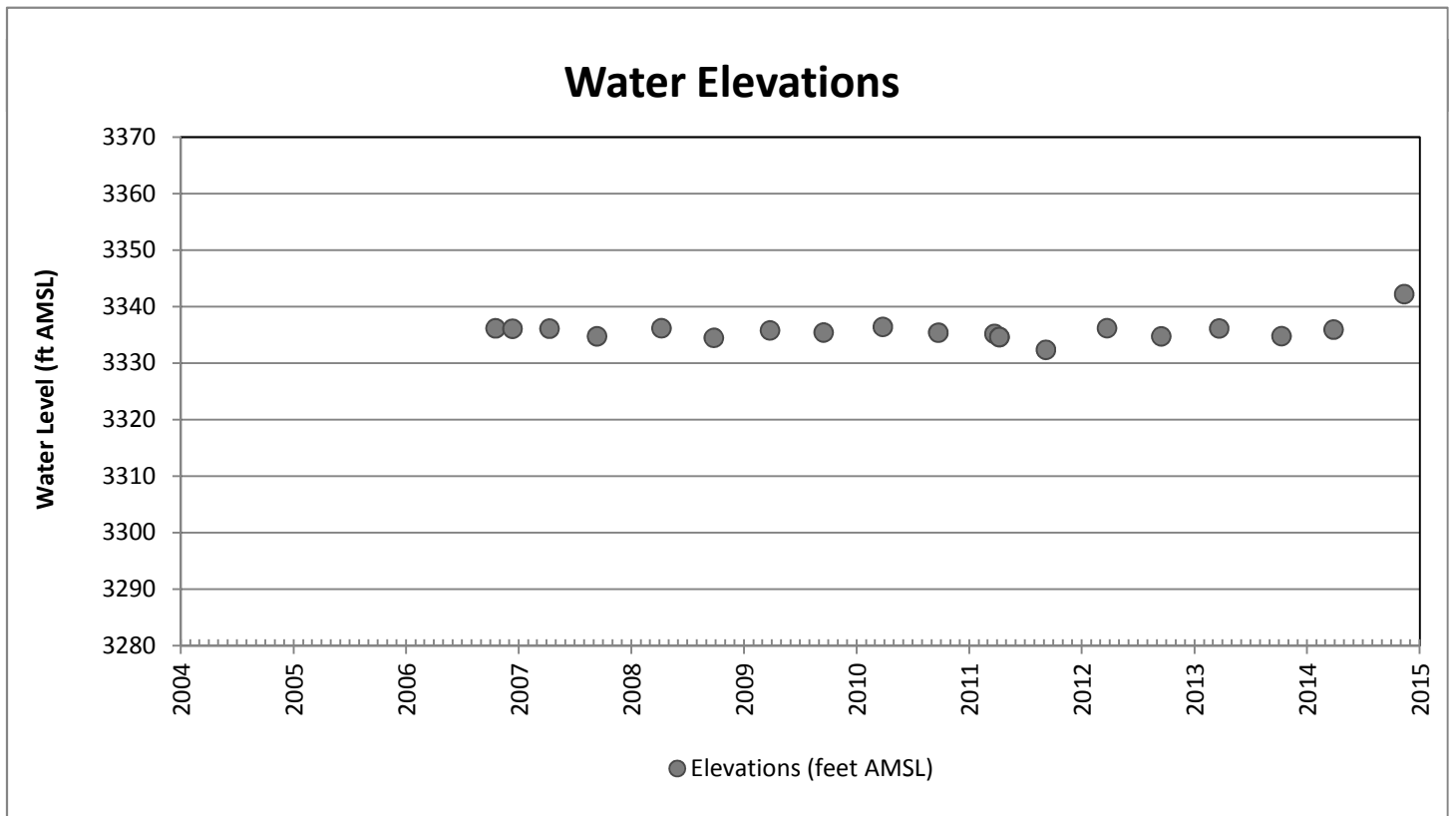
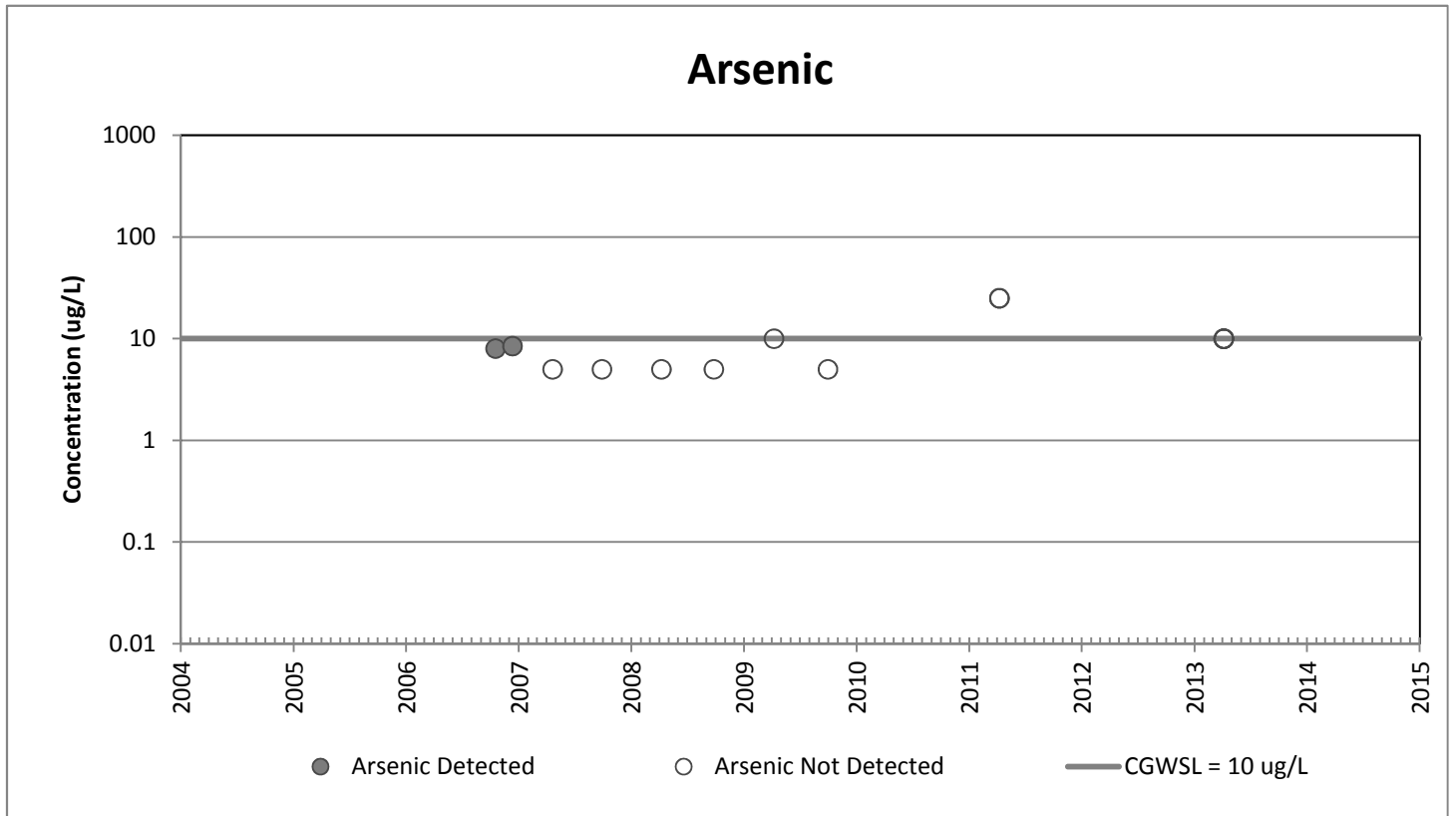
KWB-1C



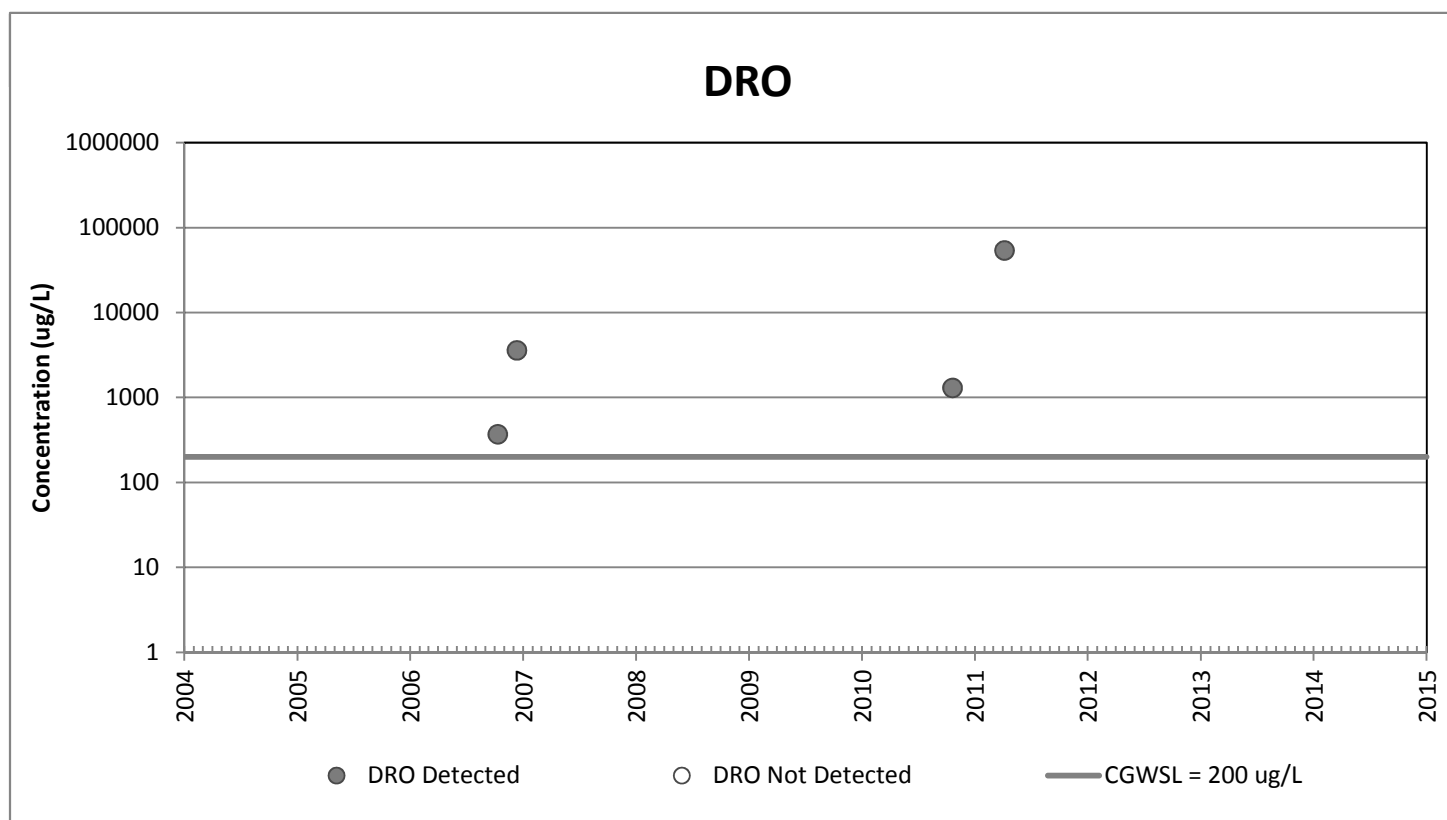
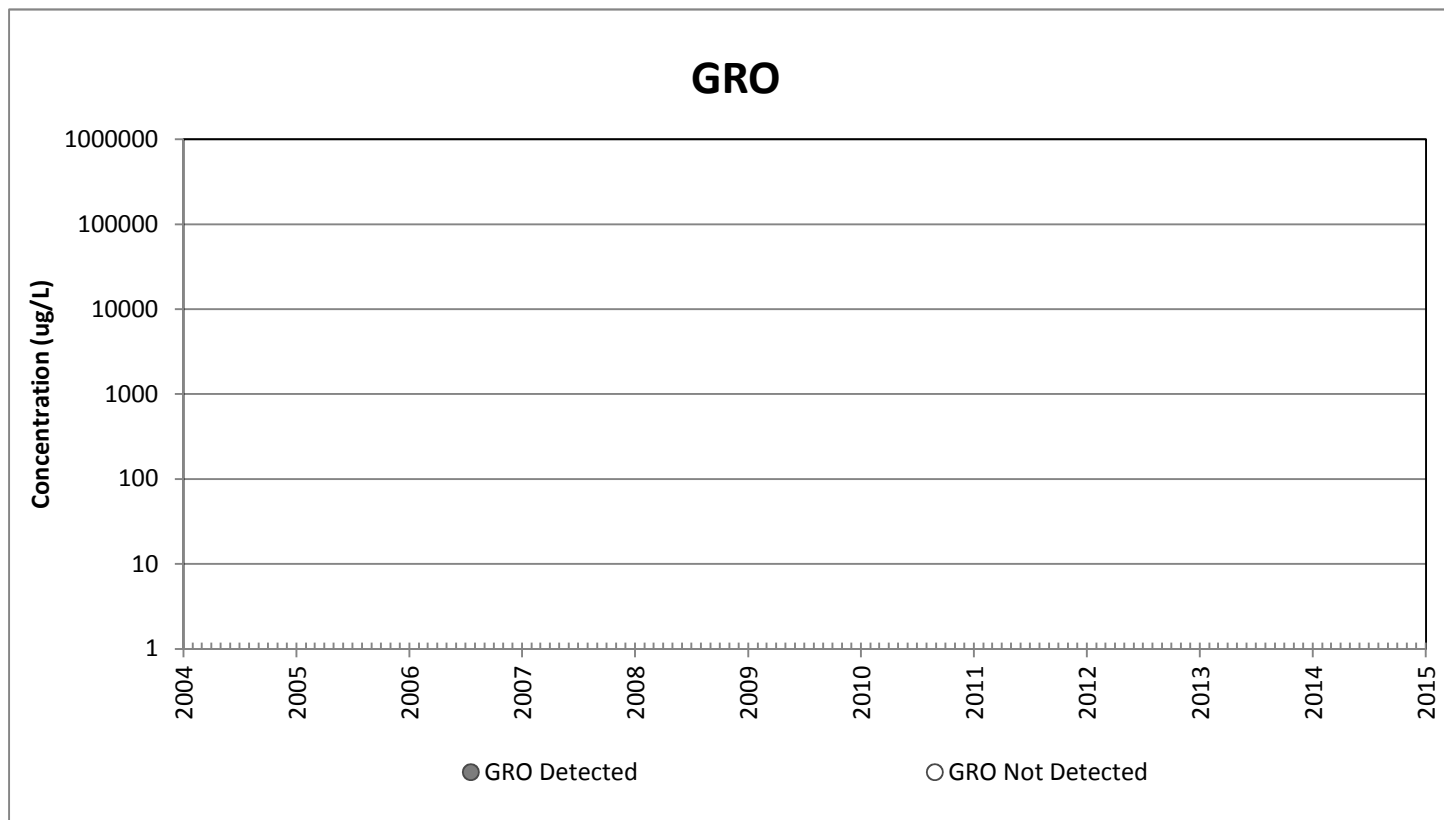
KWB-1C



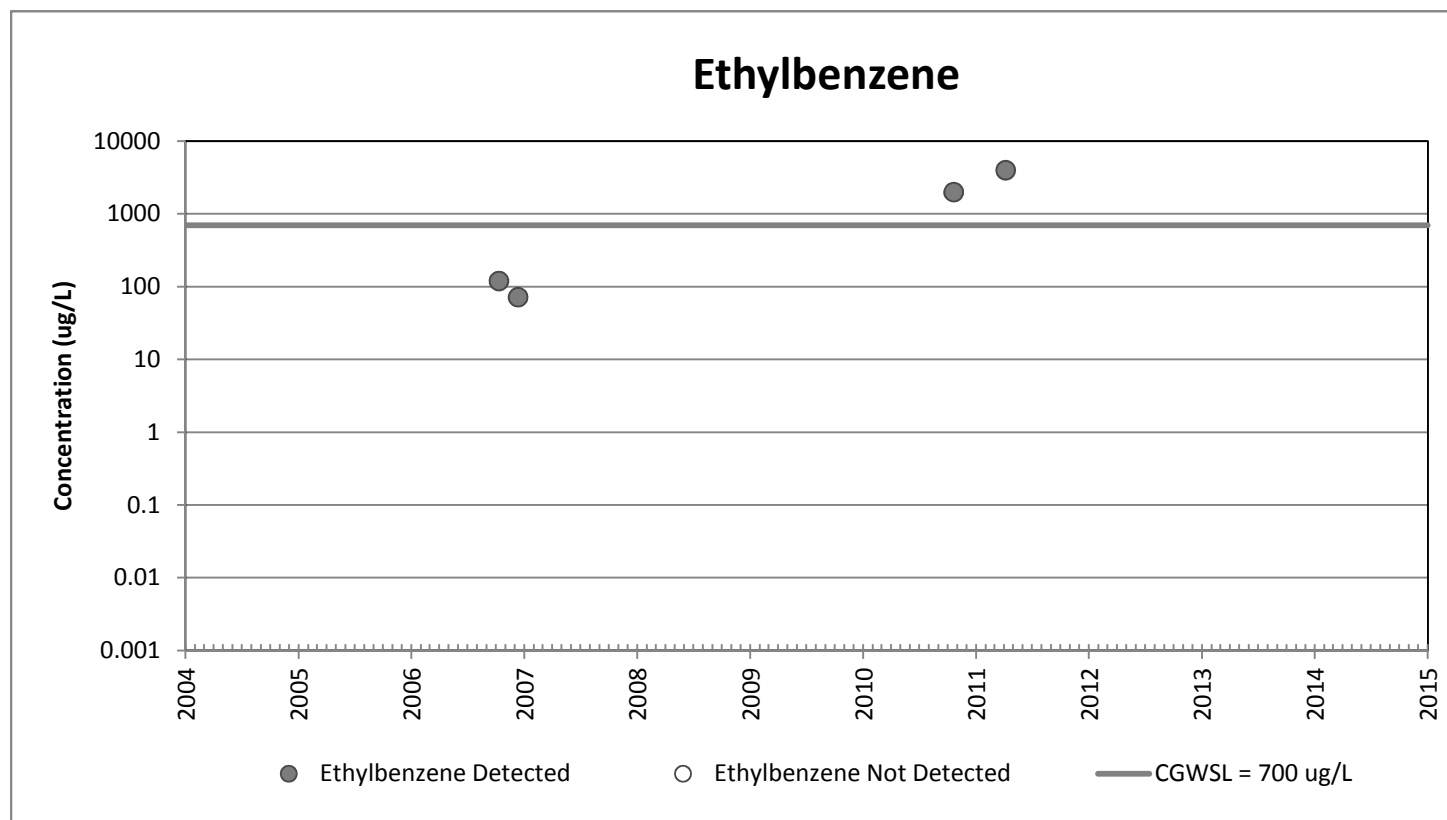
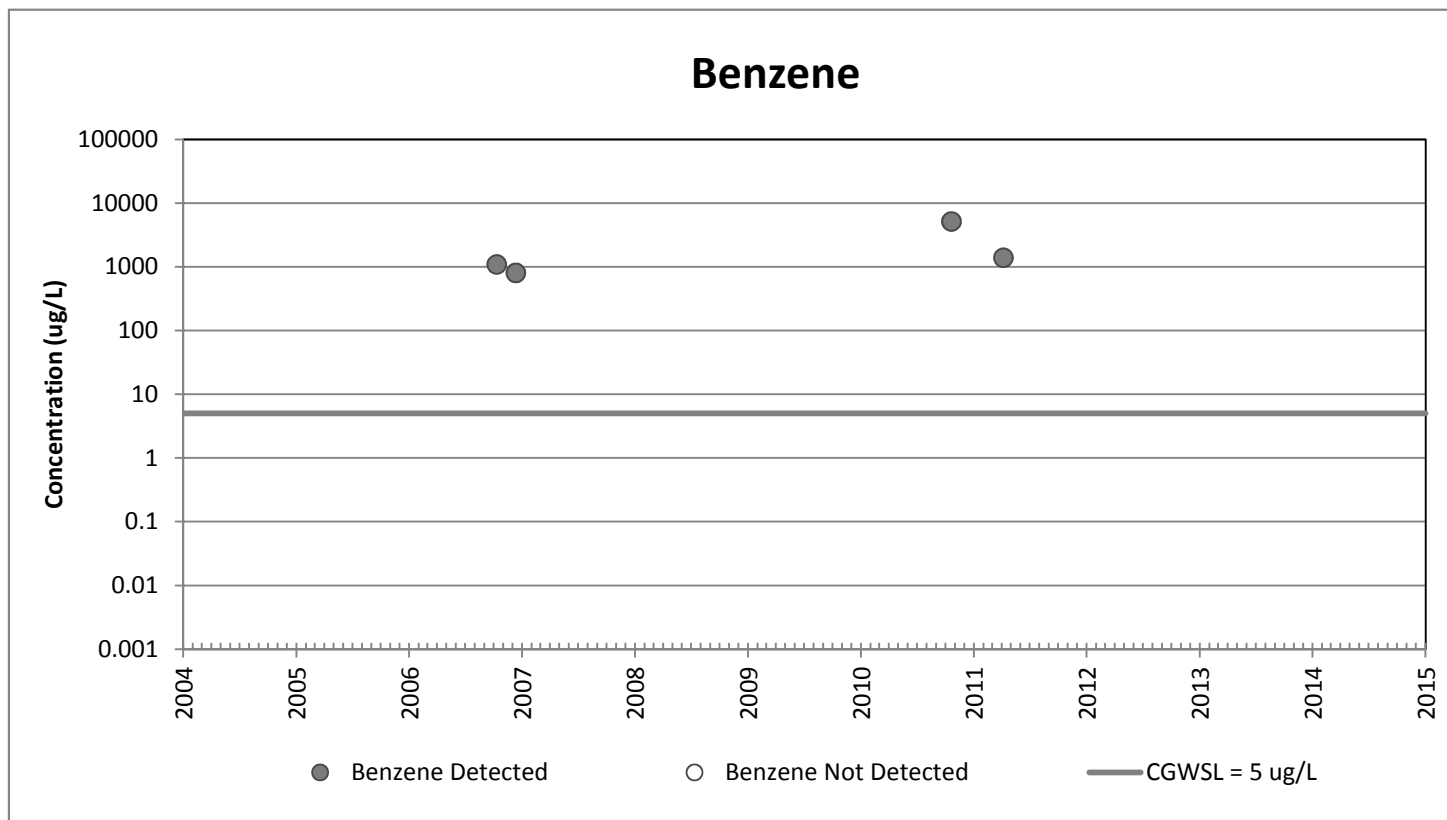
KWB-1C



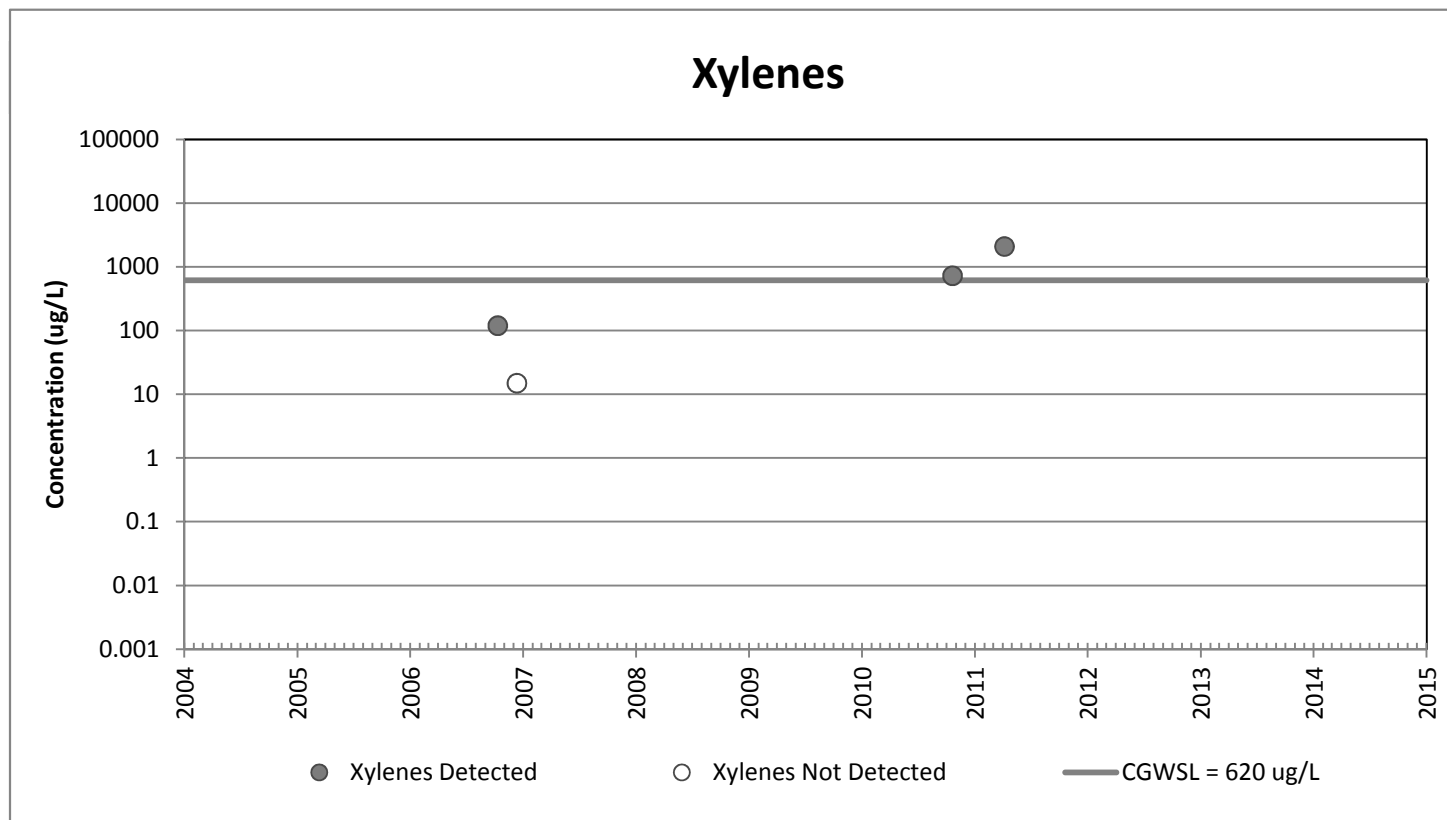
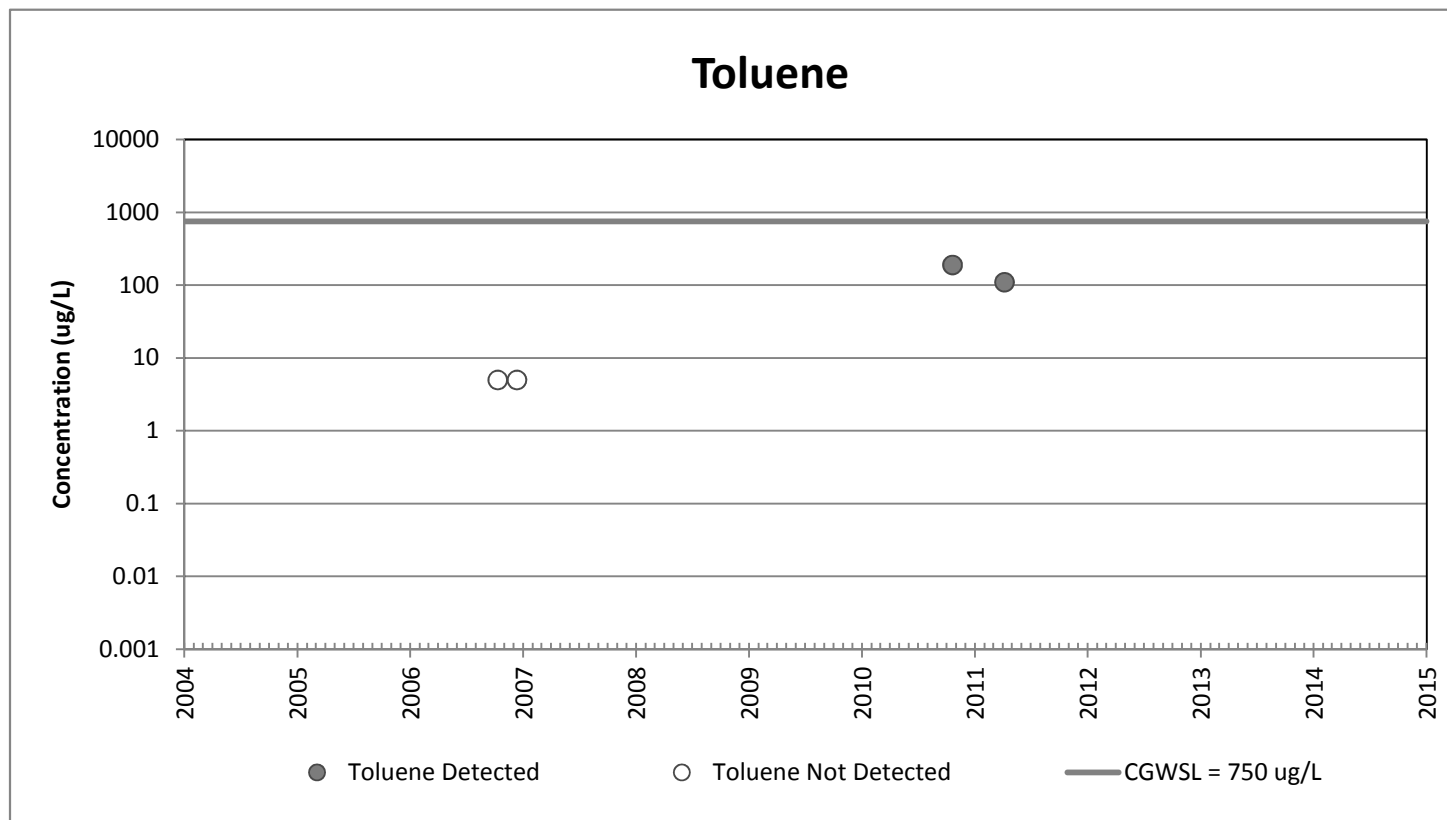
KWB-2R



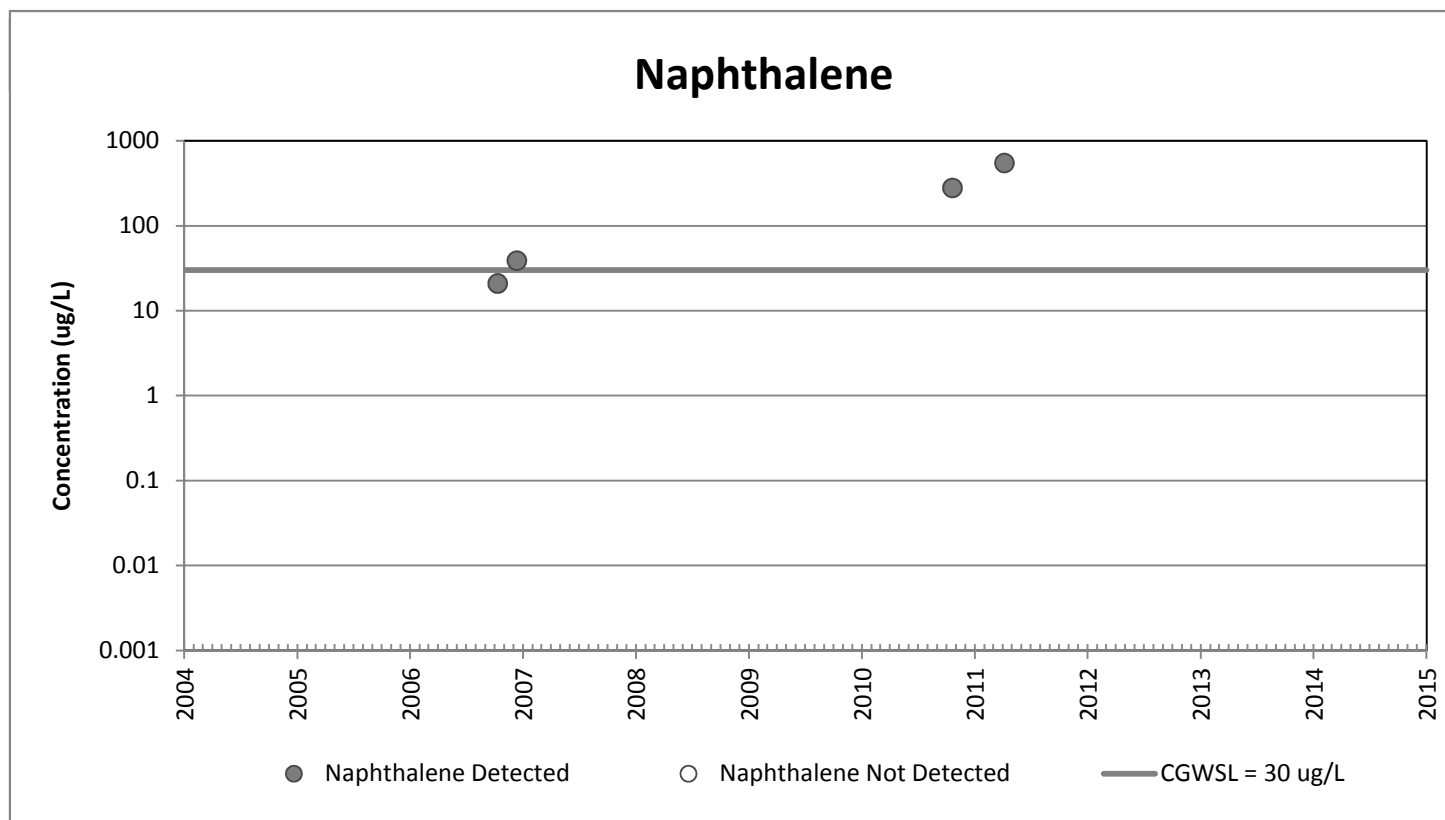
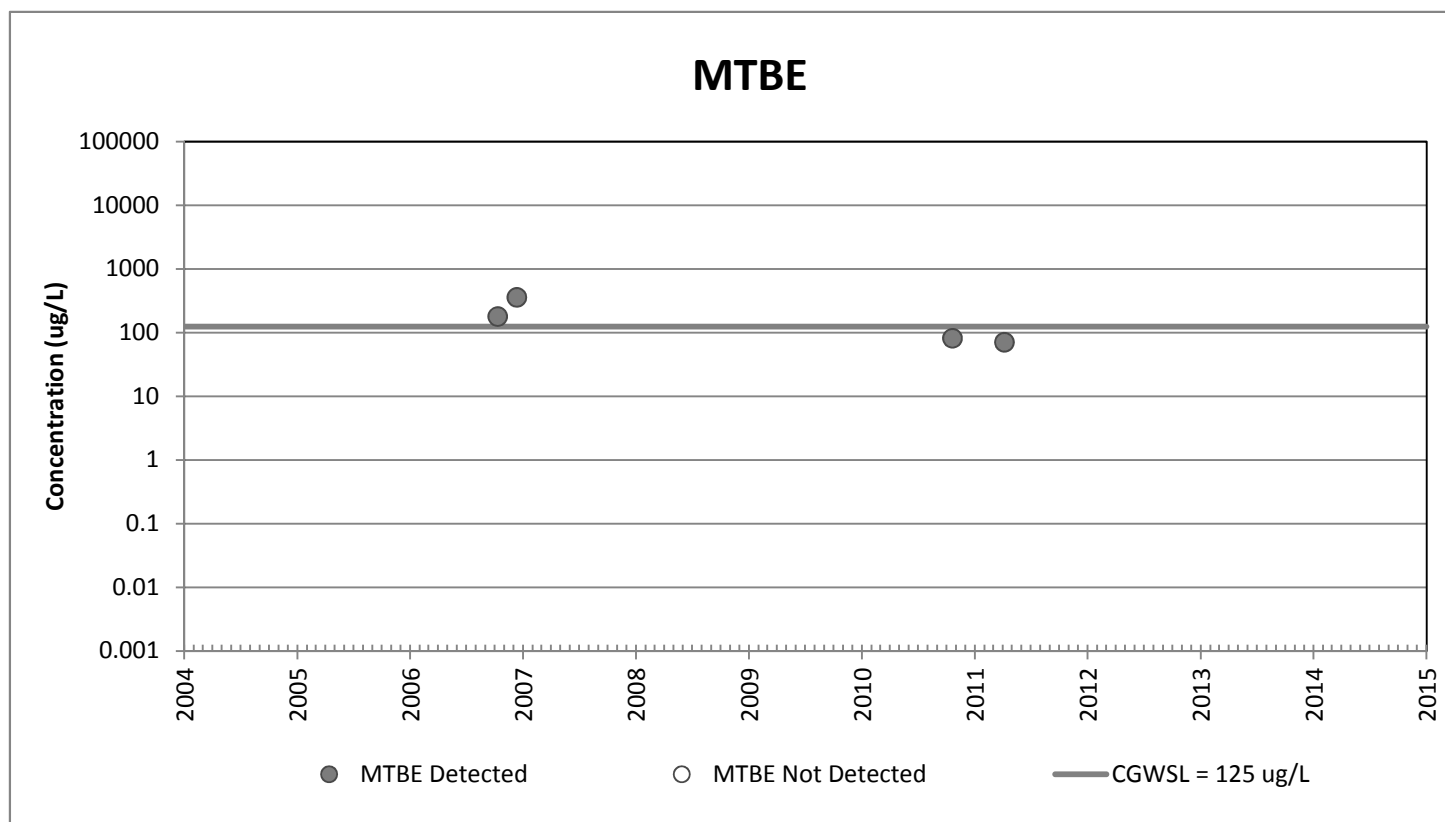
KWB-2R



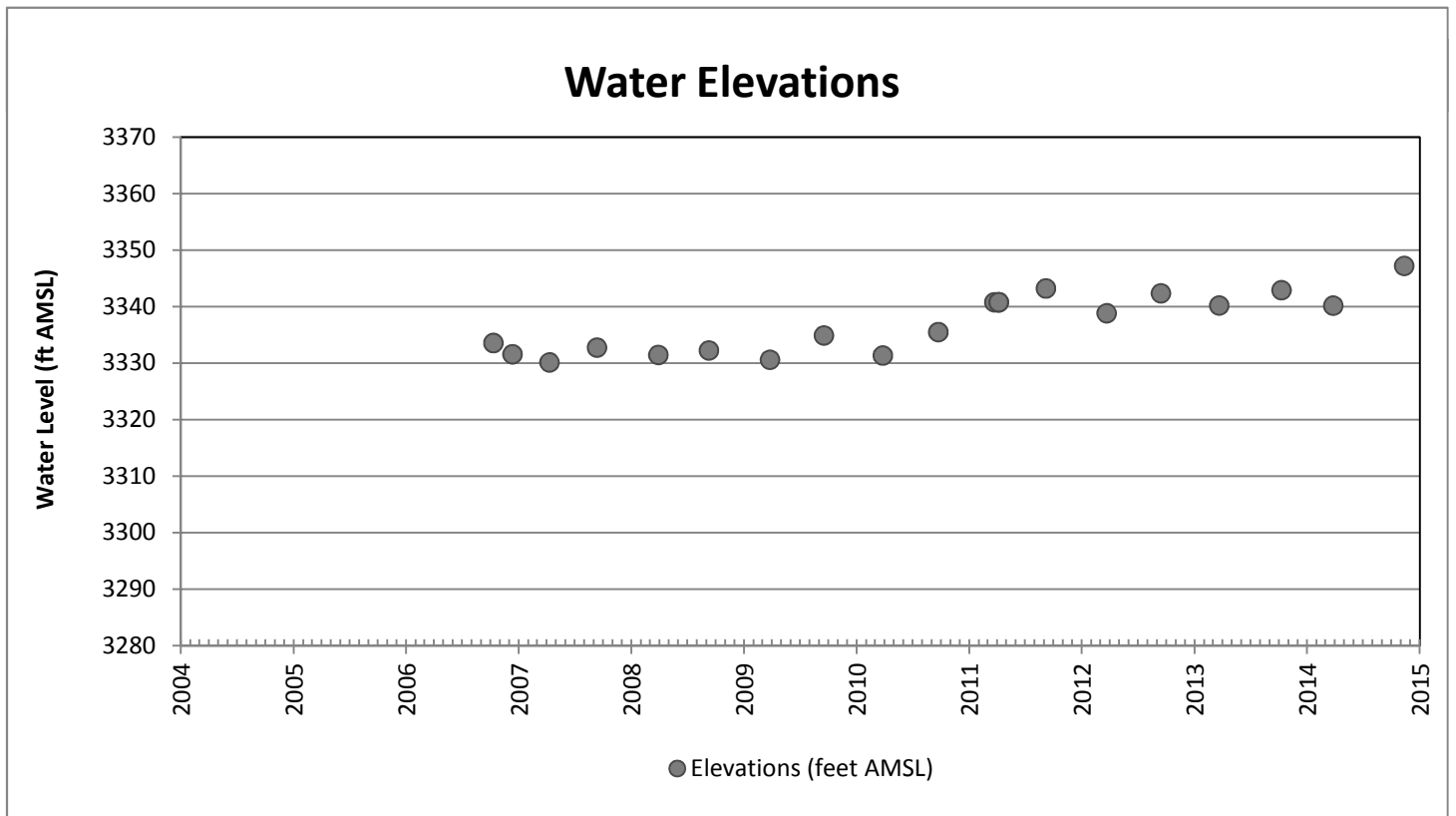
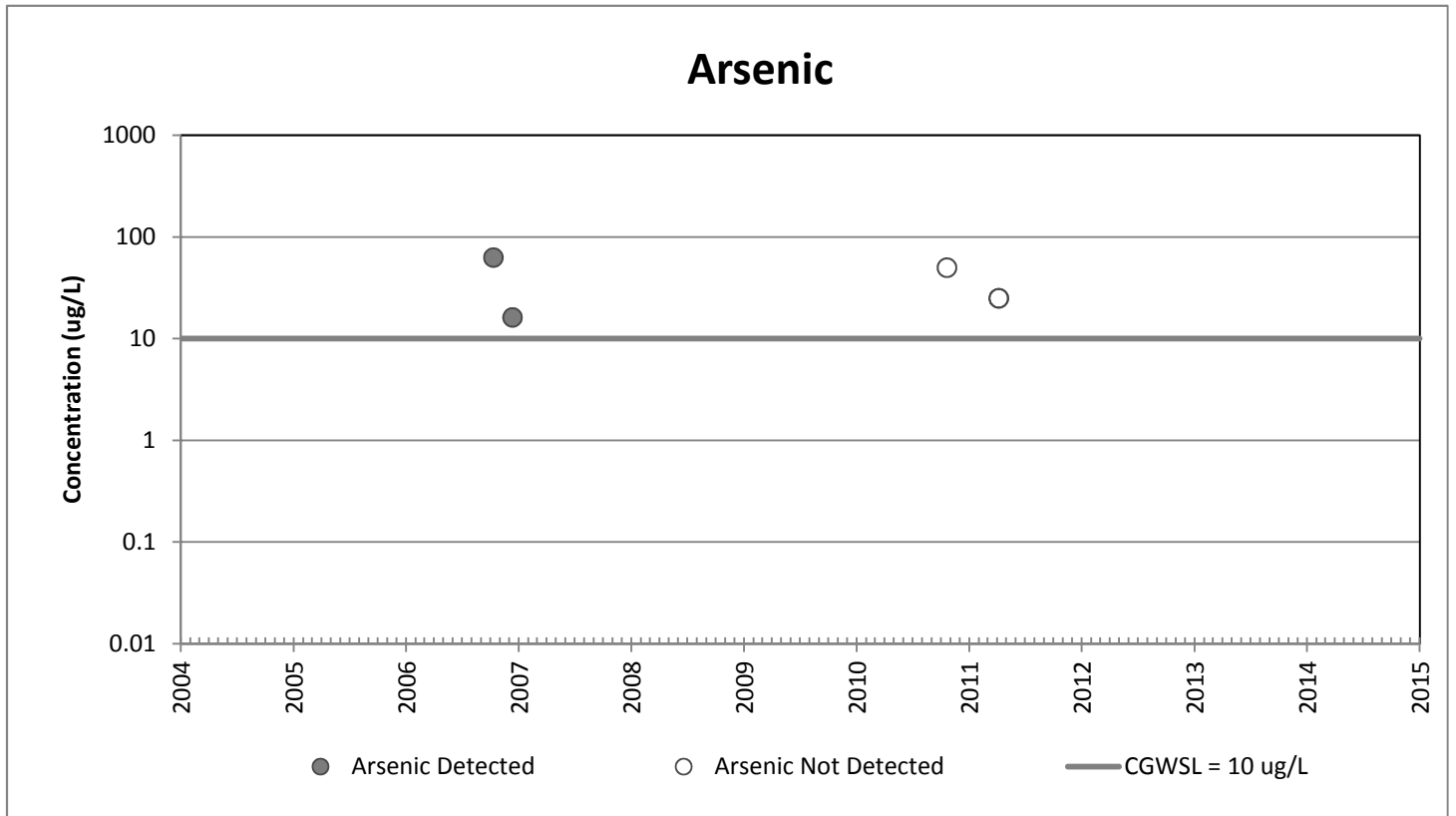
KWB-2R



KWB-2R

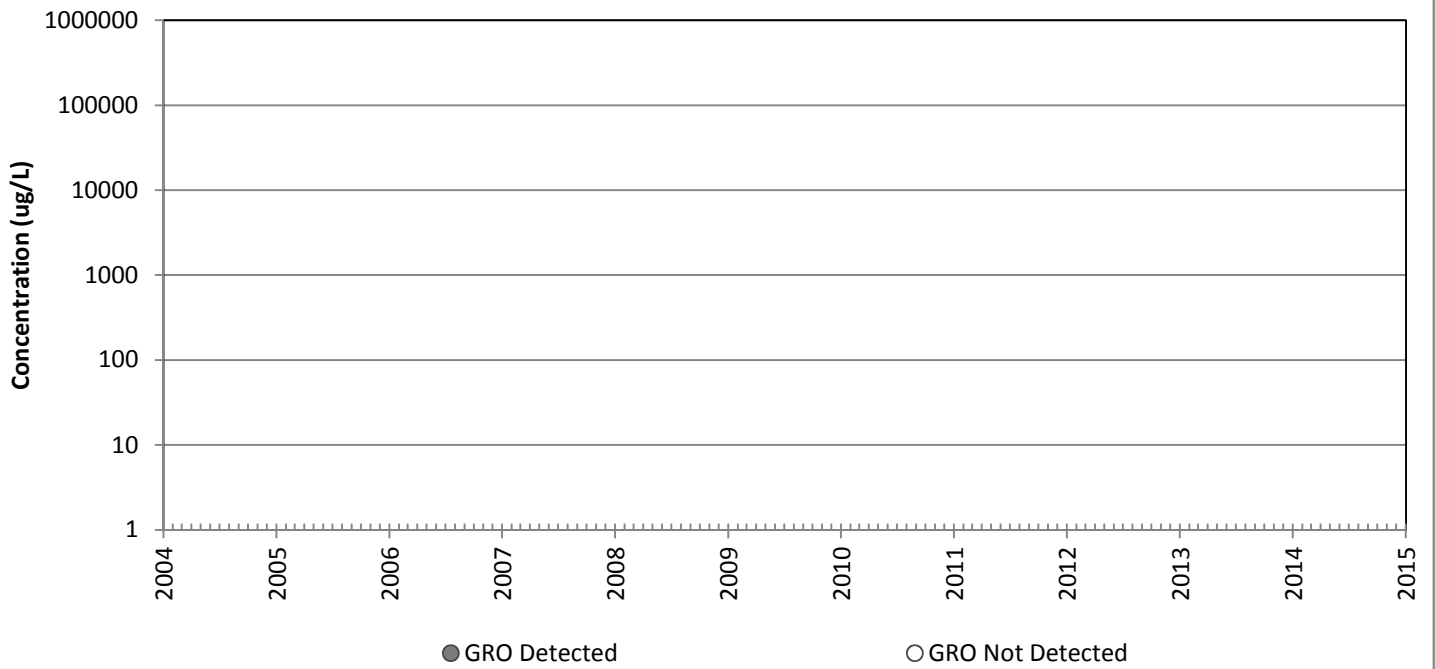


KWB-2R

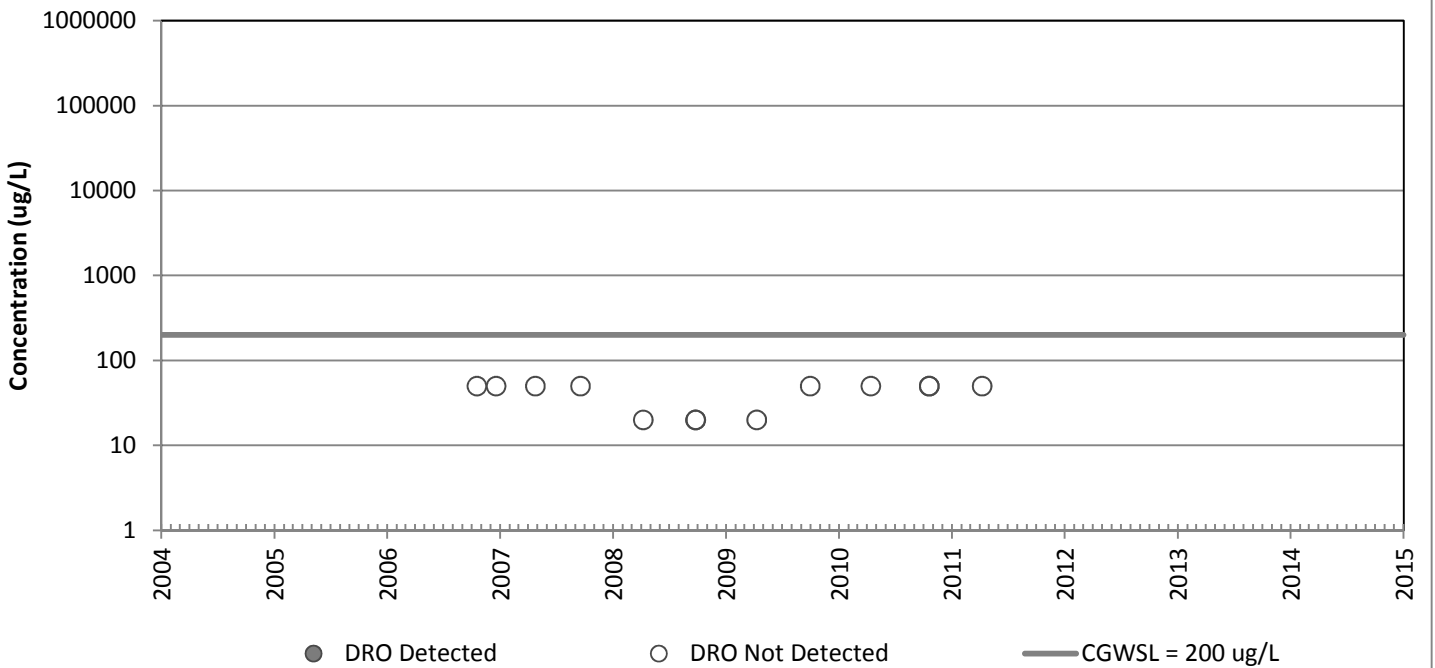


KWB-3AR

GRO

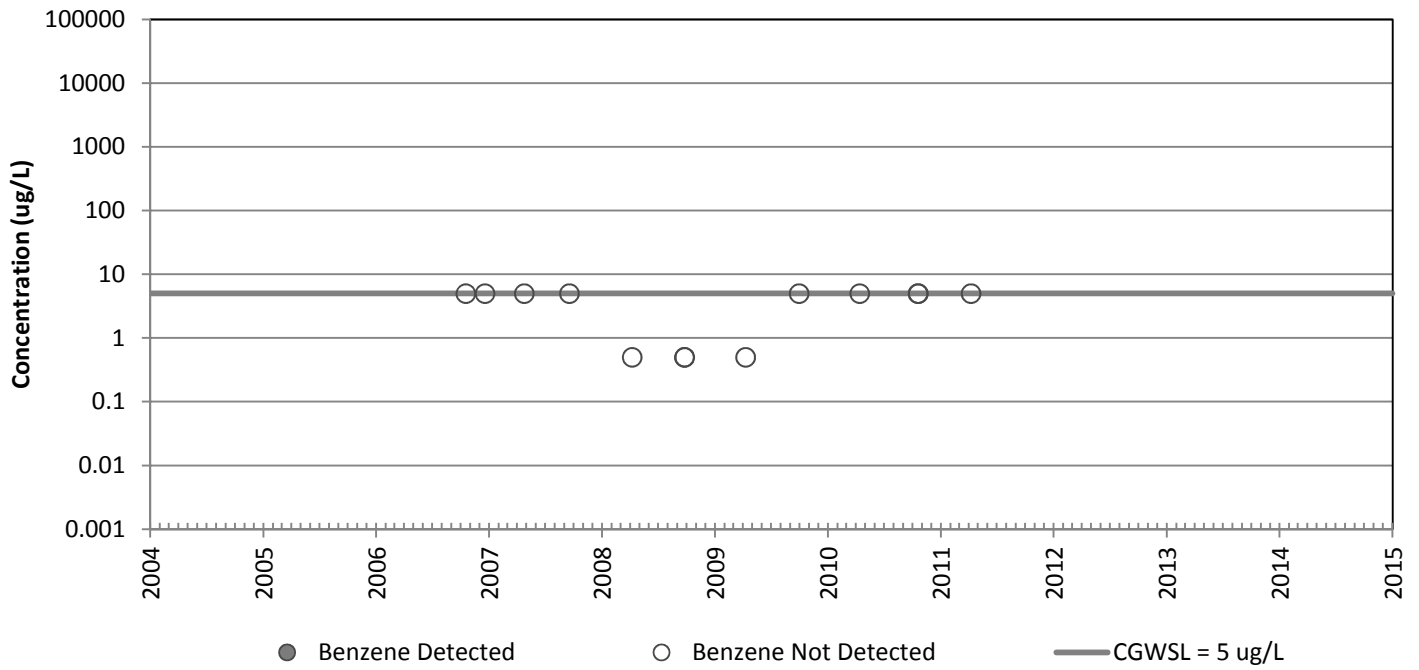


DRO

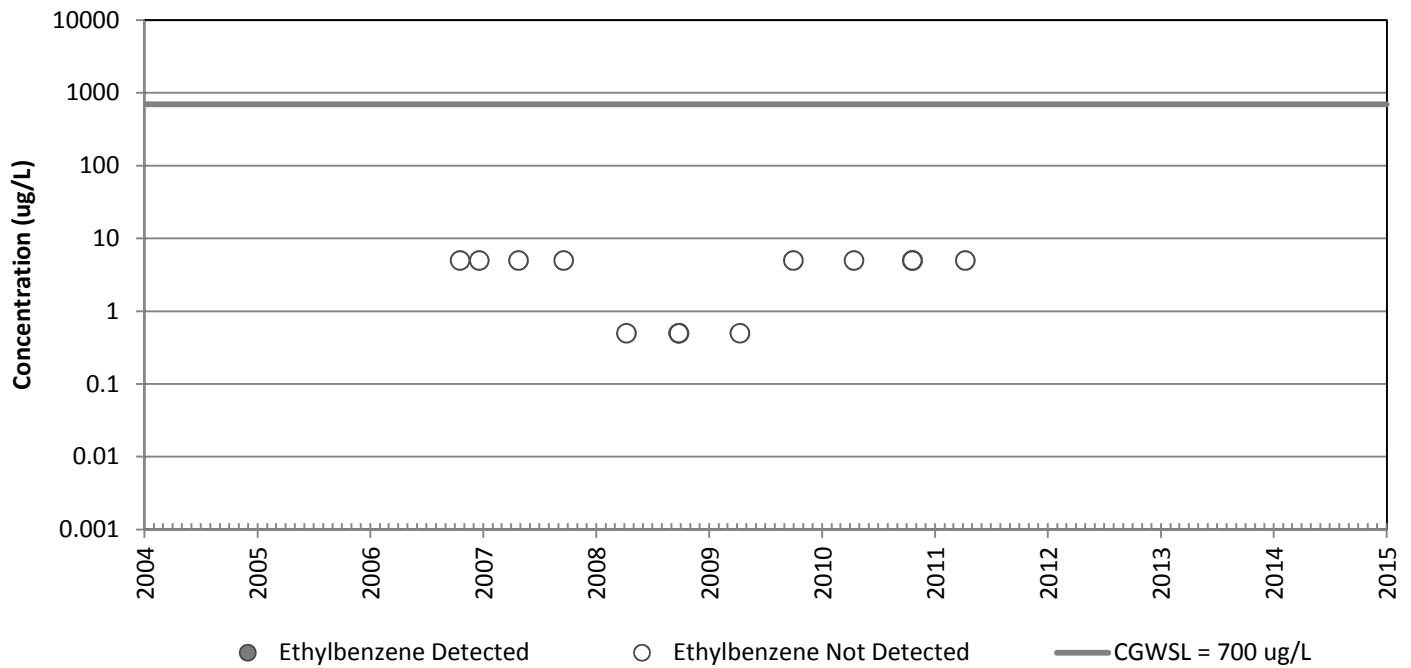


KWB-3AR

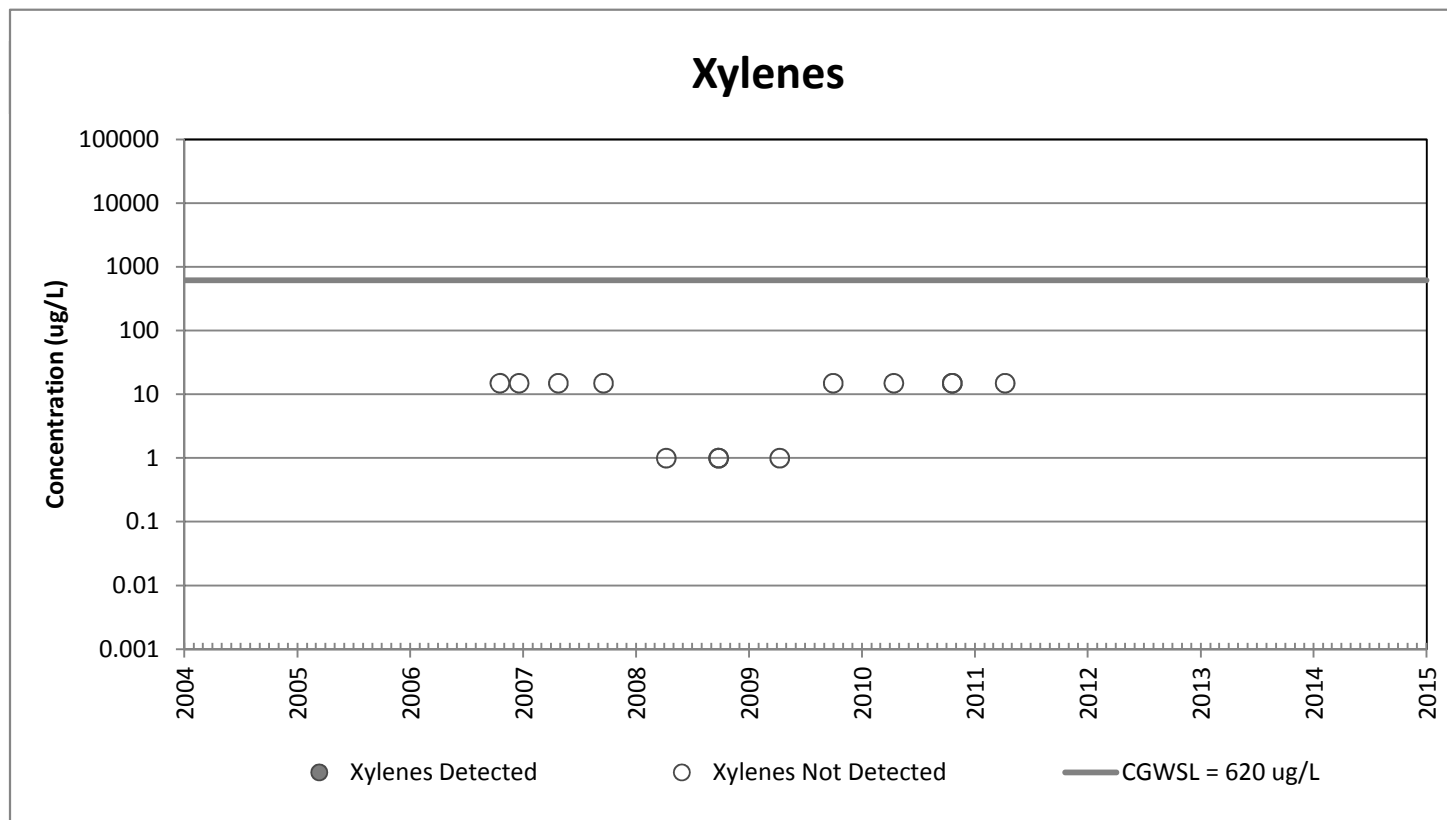
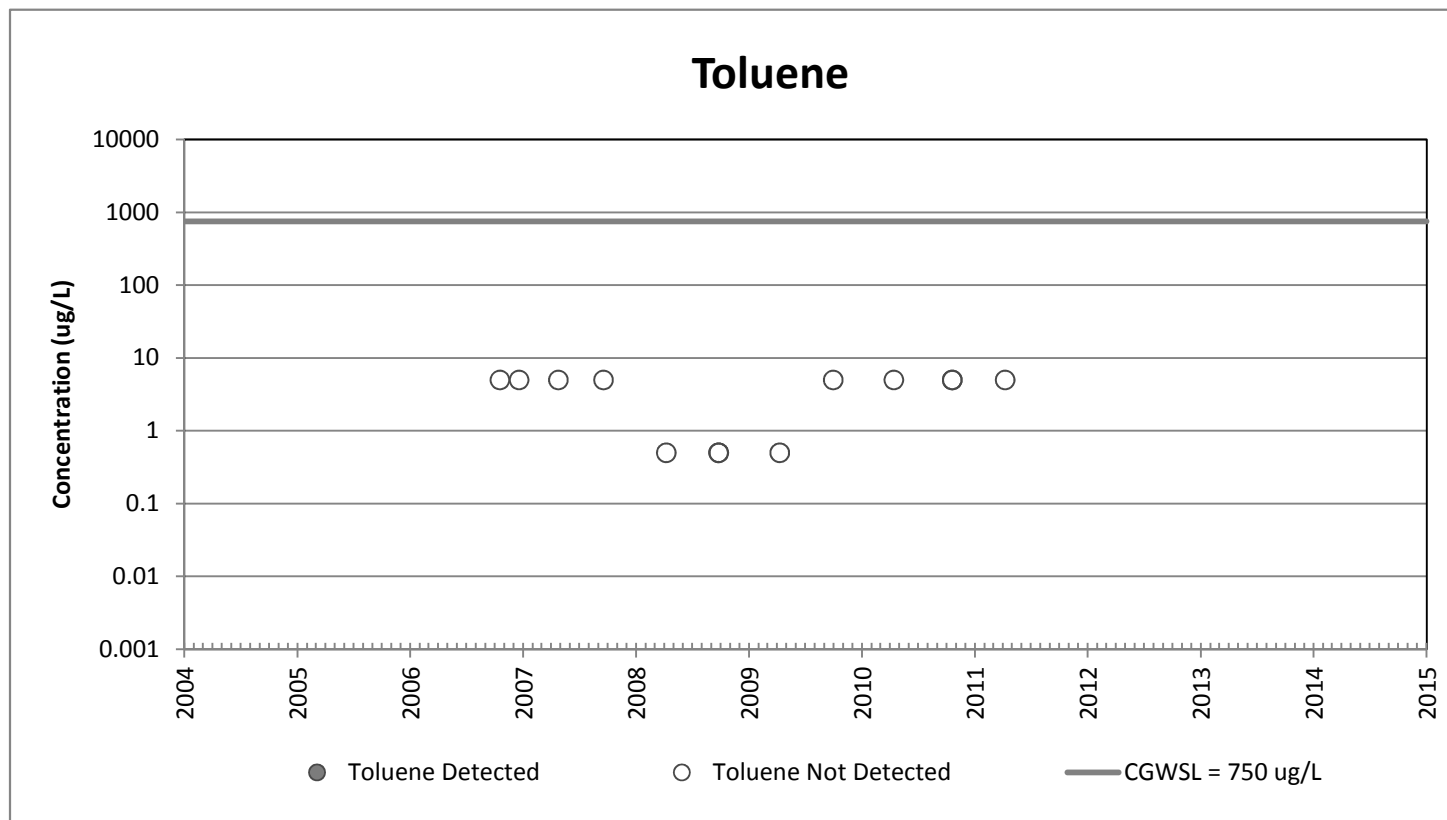
Benzene



Ethylbenzene

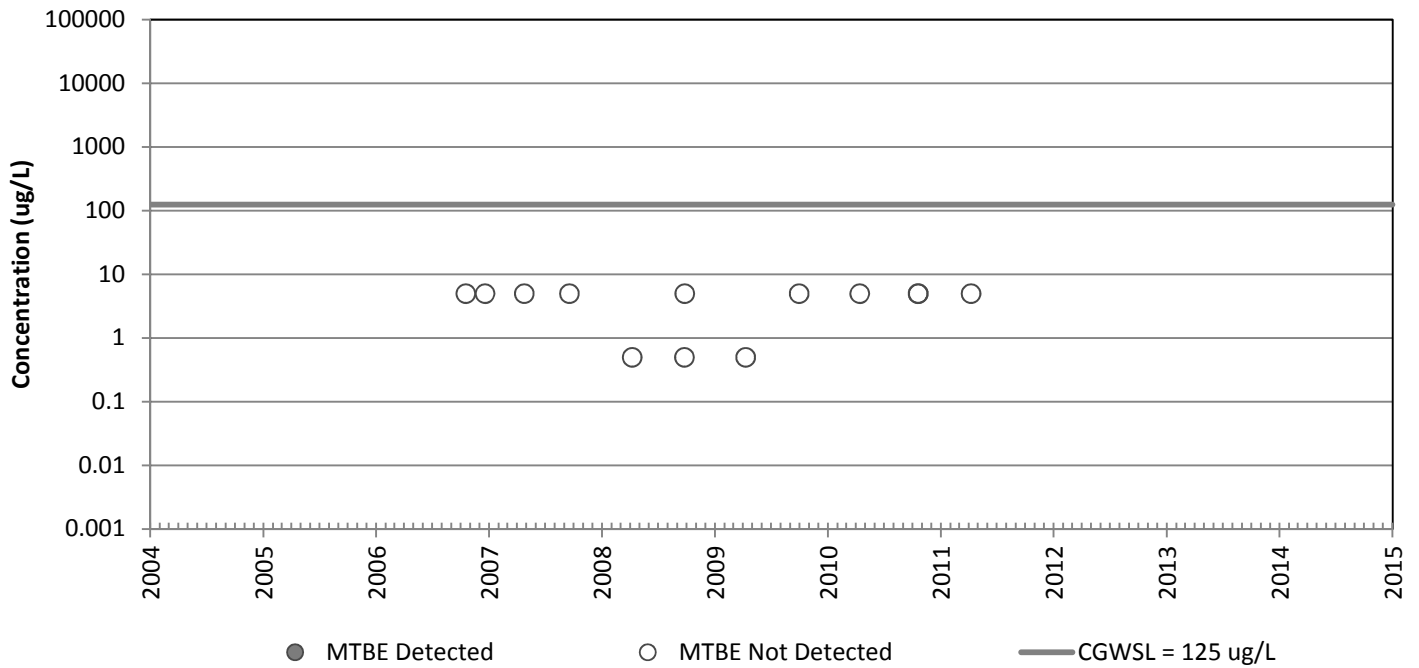


KWB-3AR

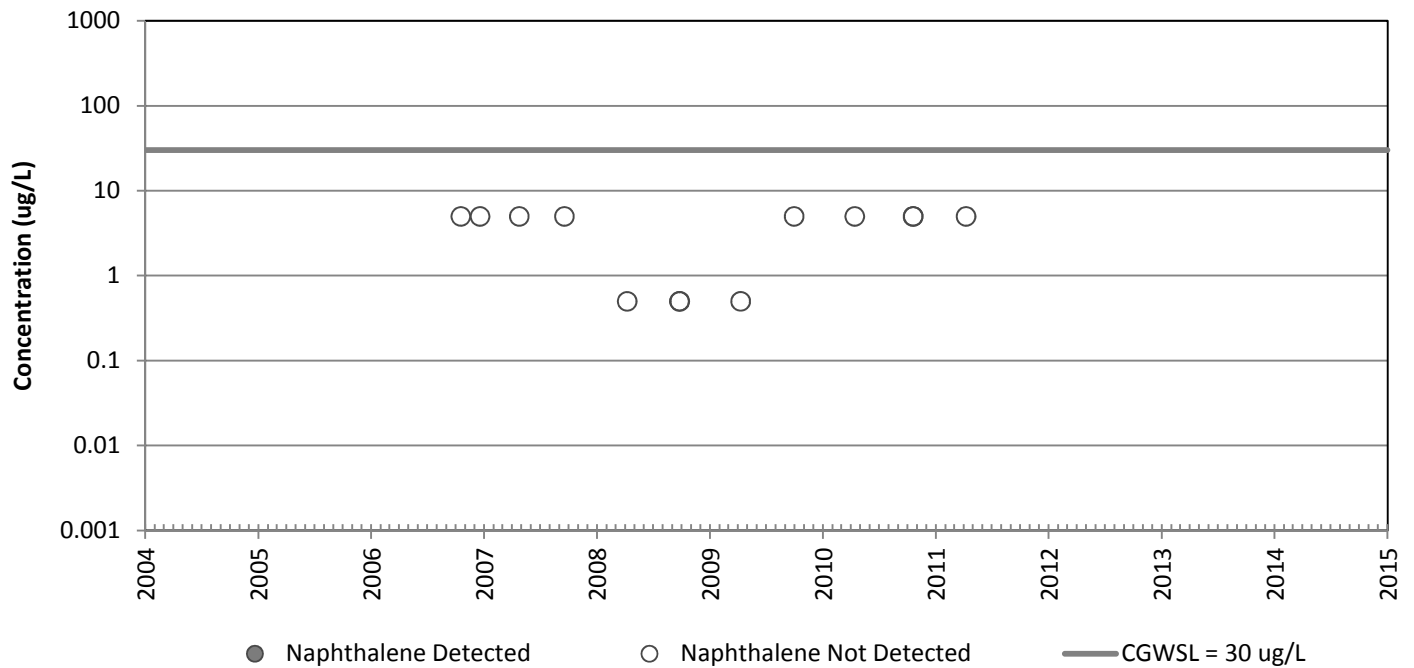


KWB-3AR

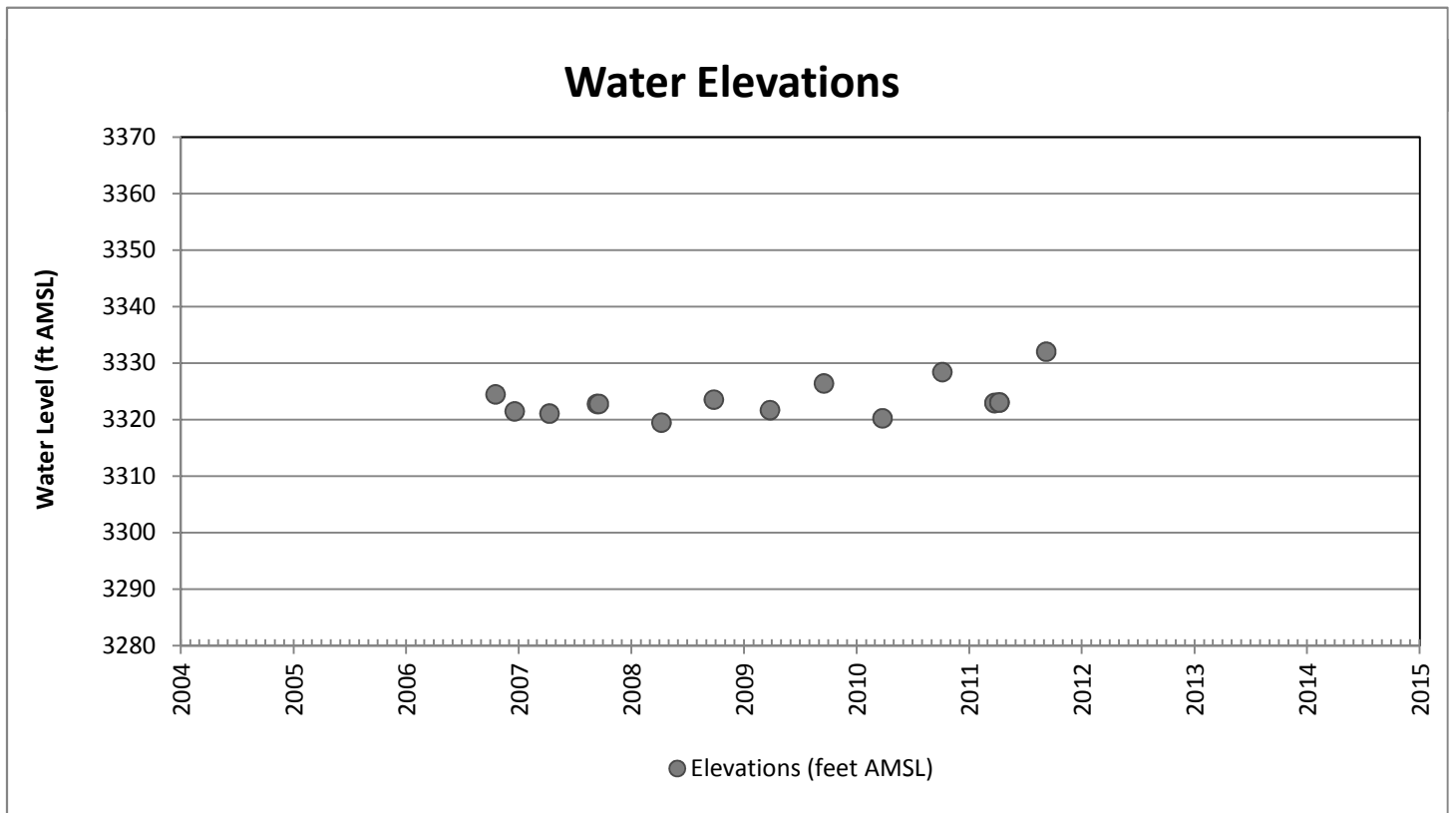
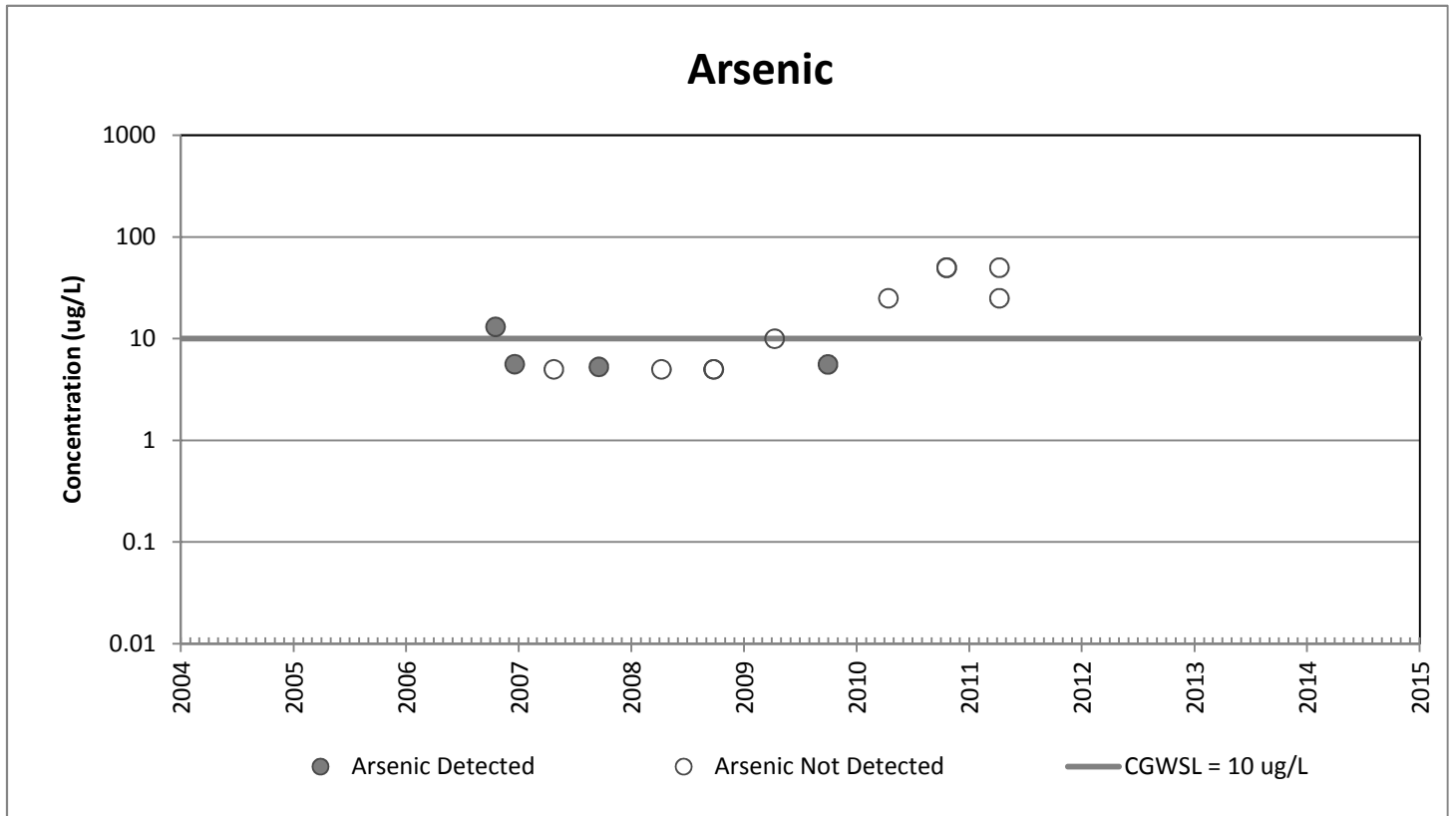
MTBE



Naphthalene

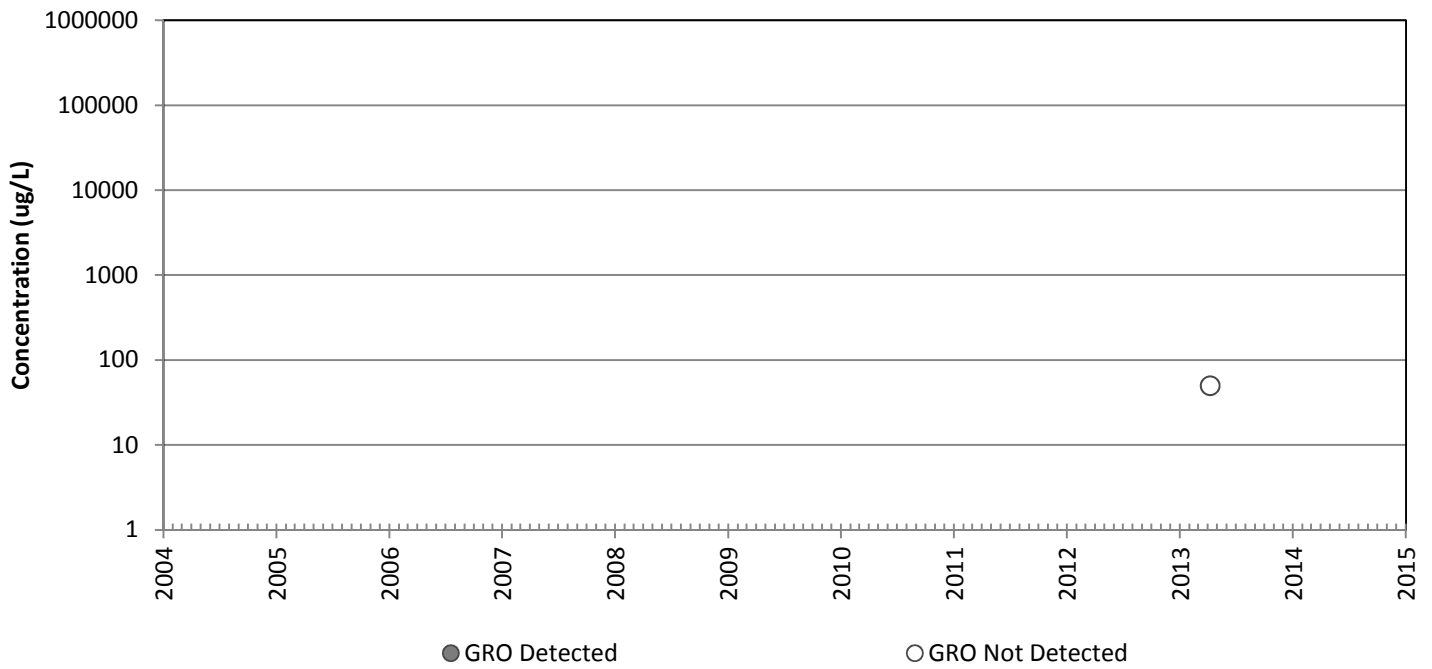


KWB-3AR

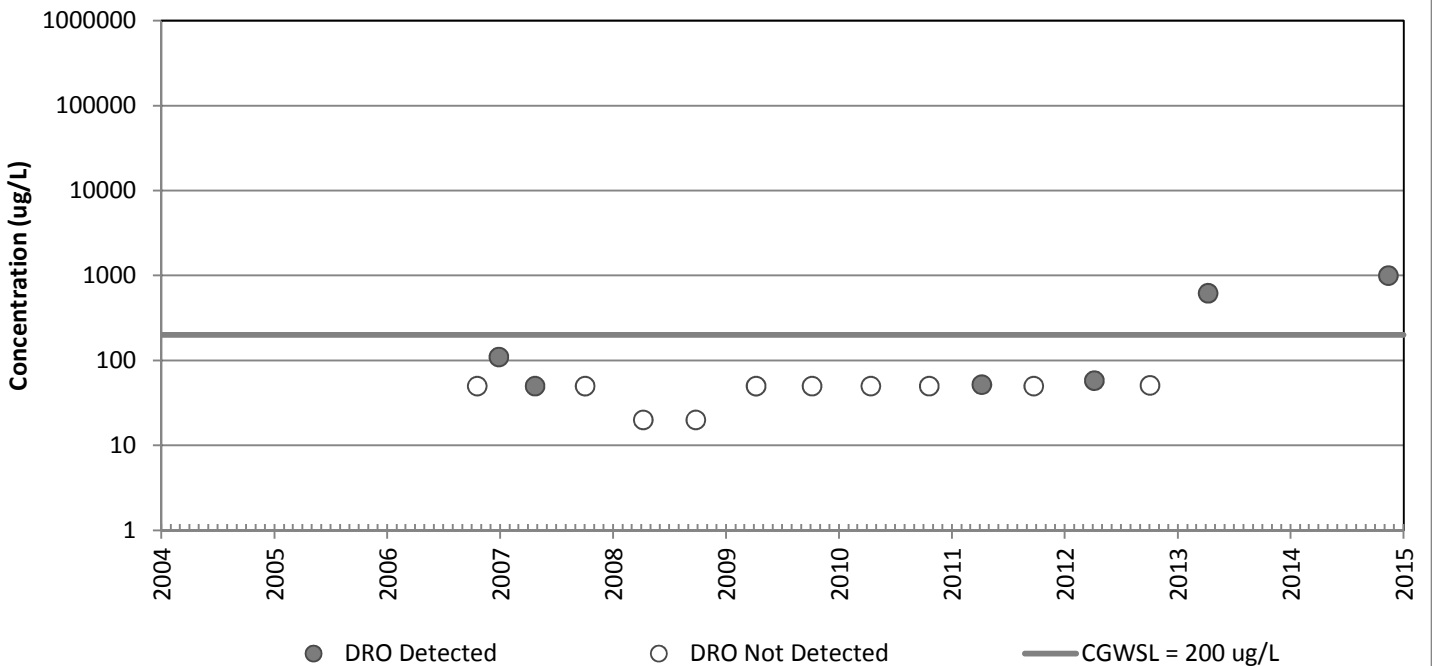


KWB-7

GRO

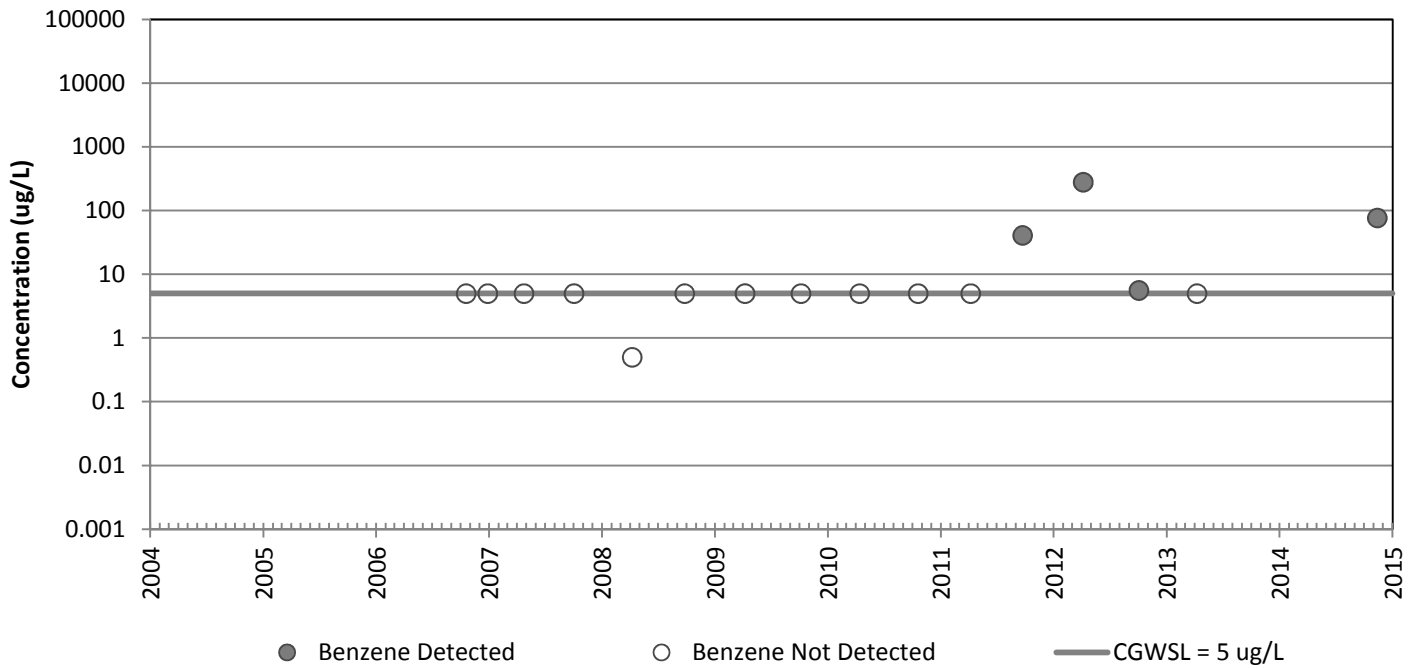


DRO

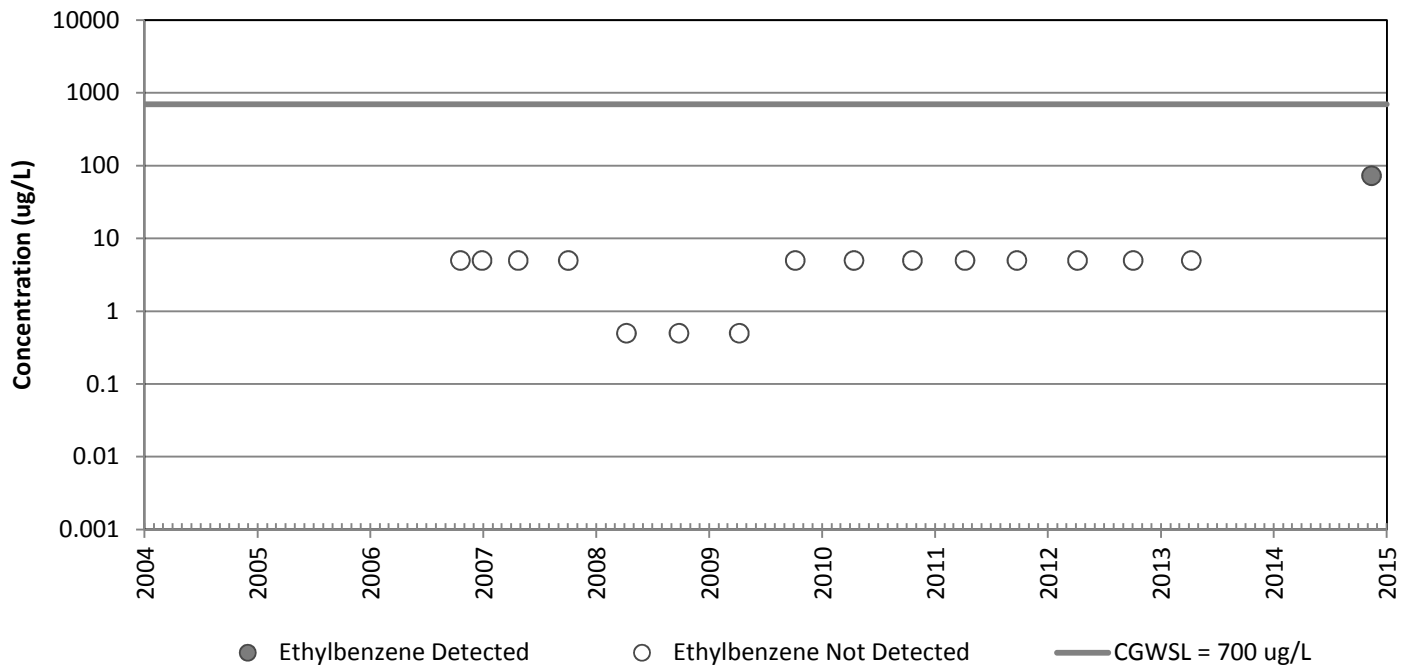


KWB-7

Benzene

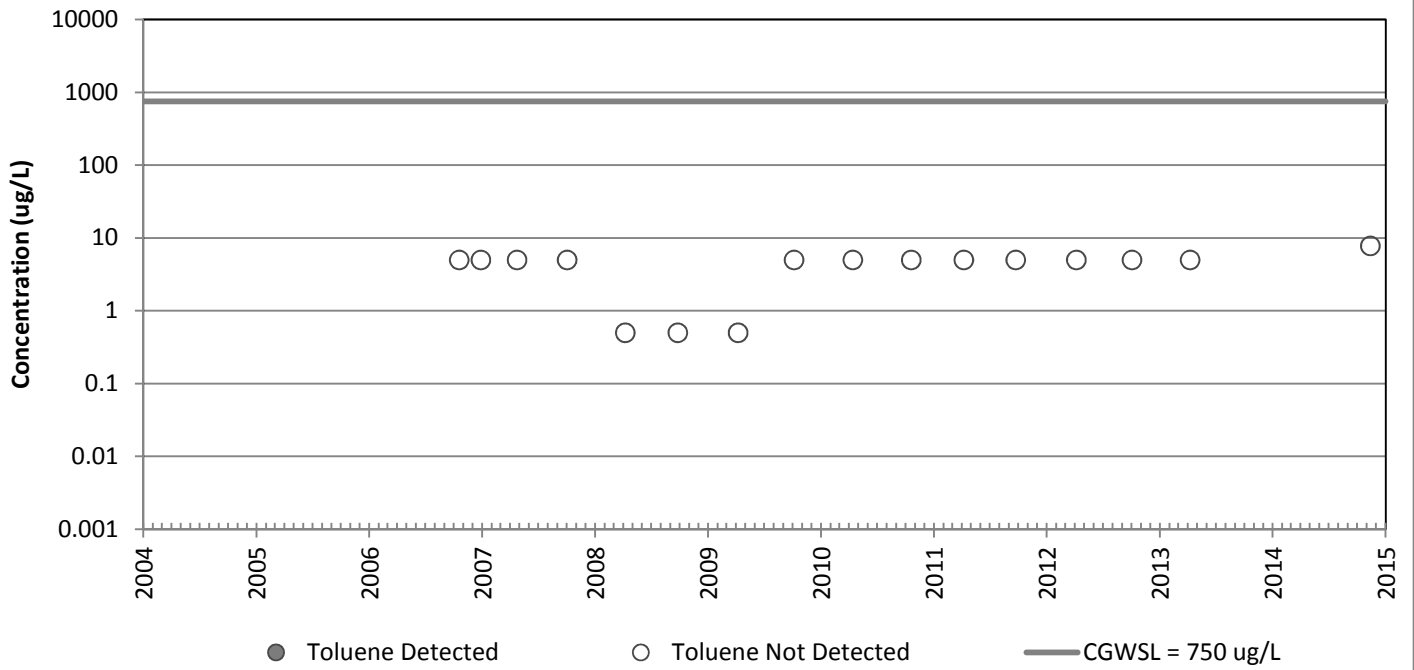


Ethylbenzene

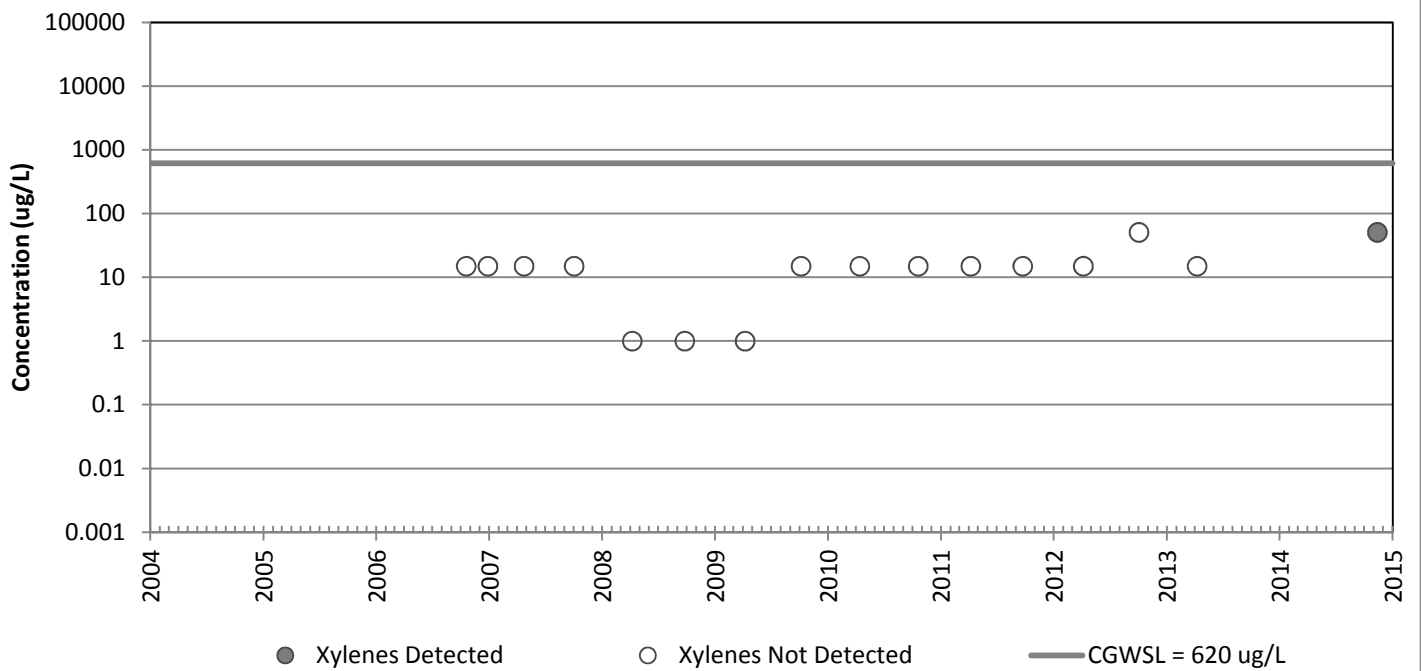


KWB-7

Toluene

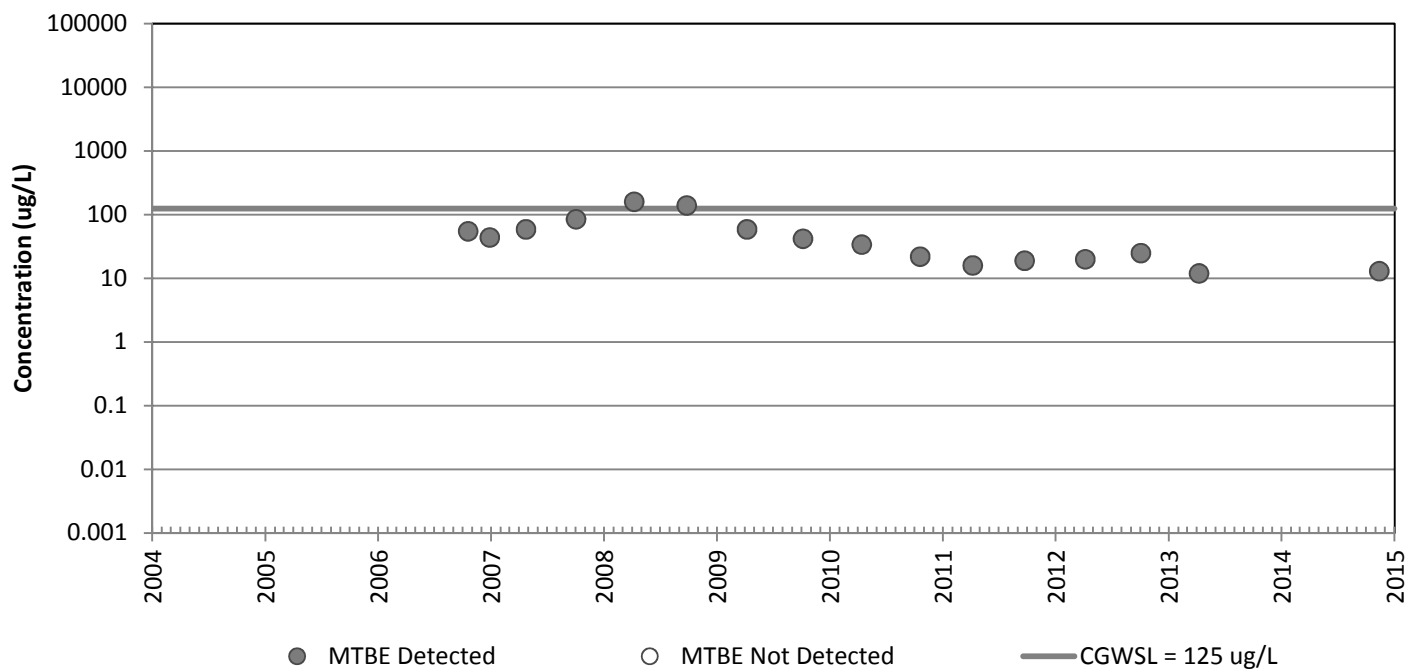


Xylenes

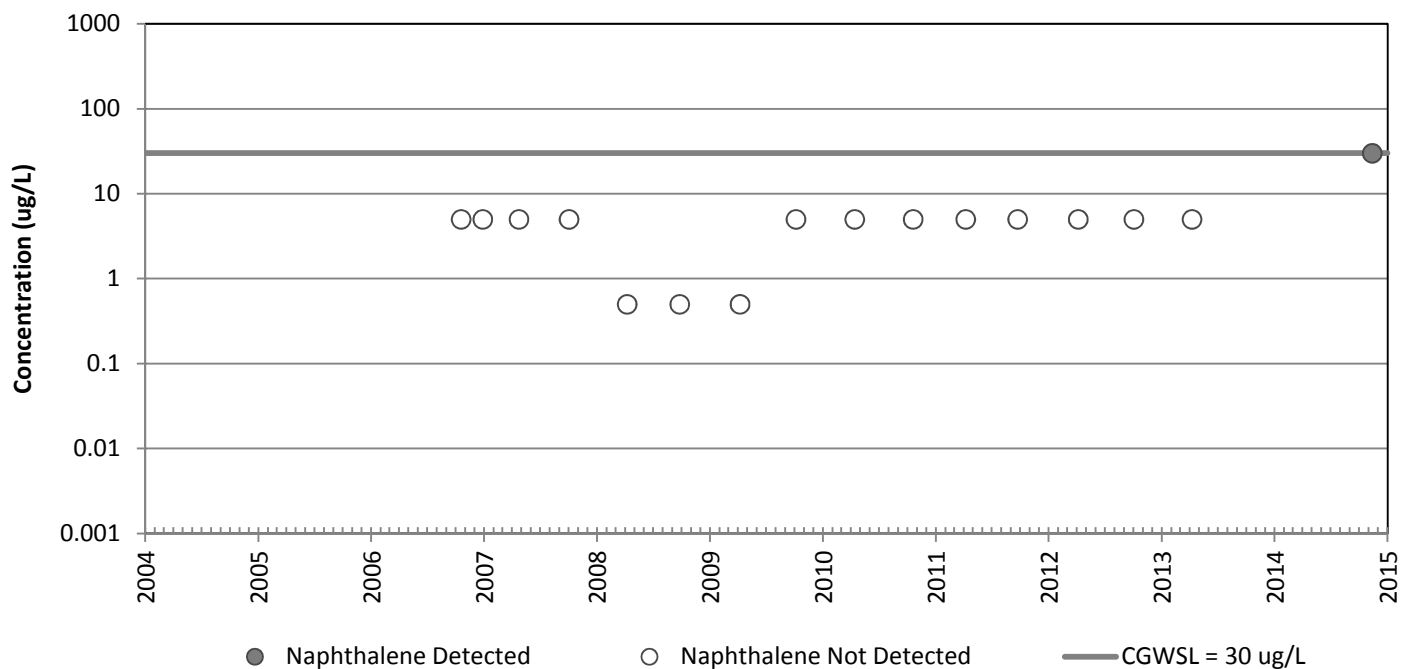


KWB-7

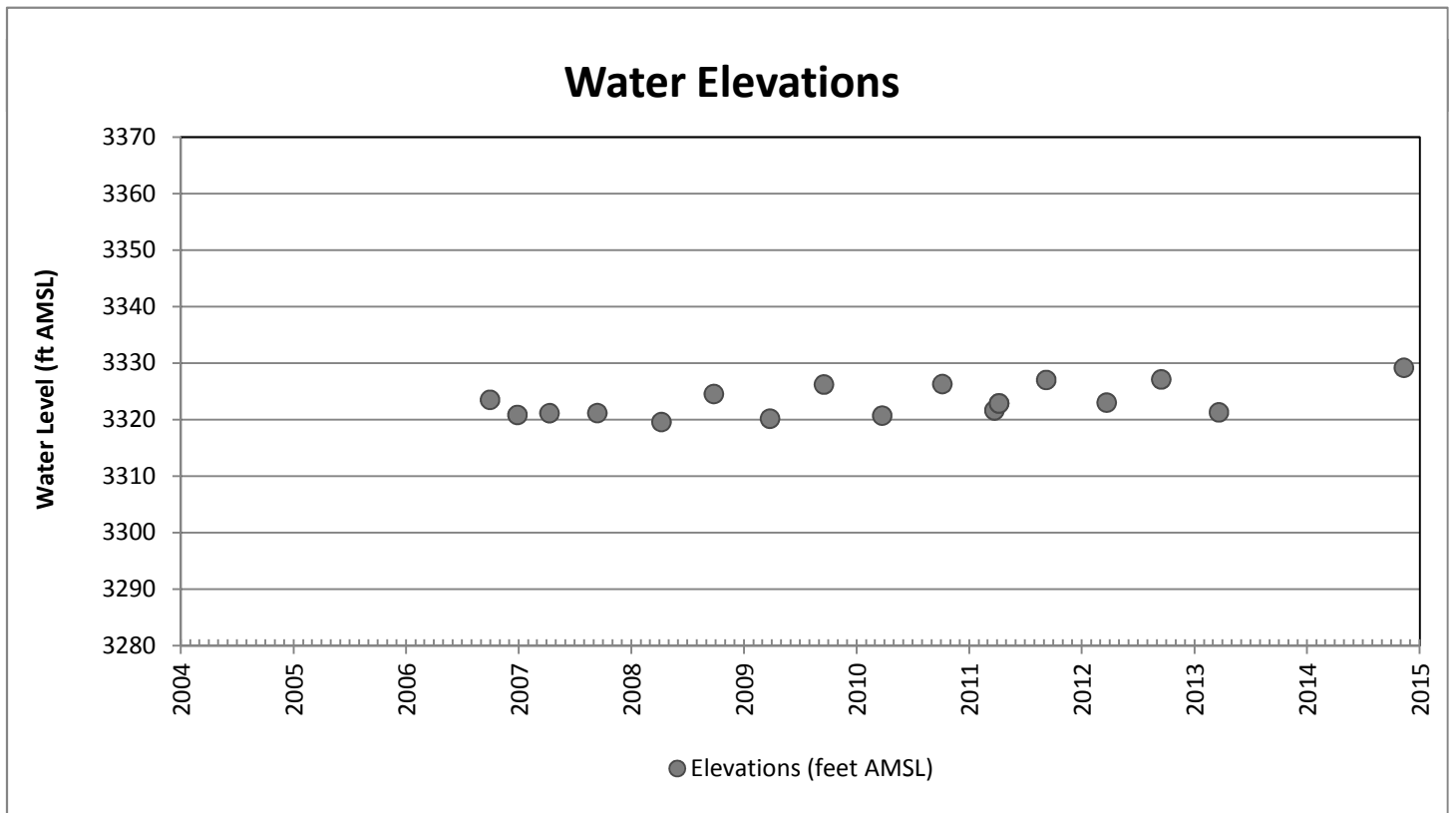
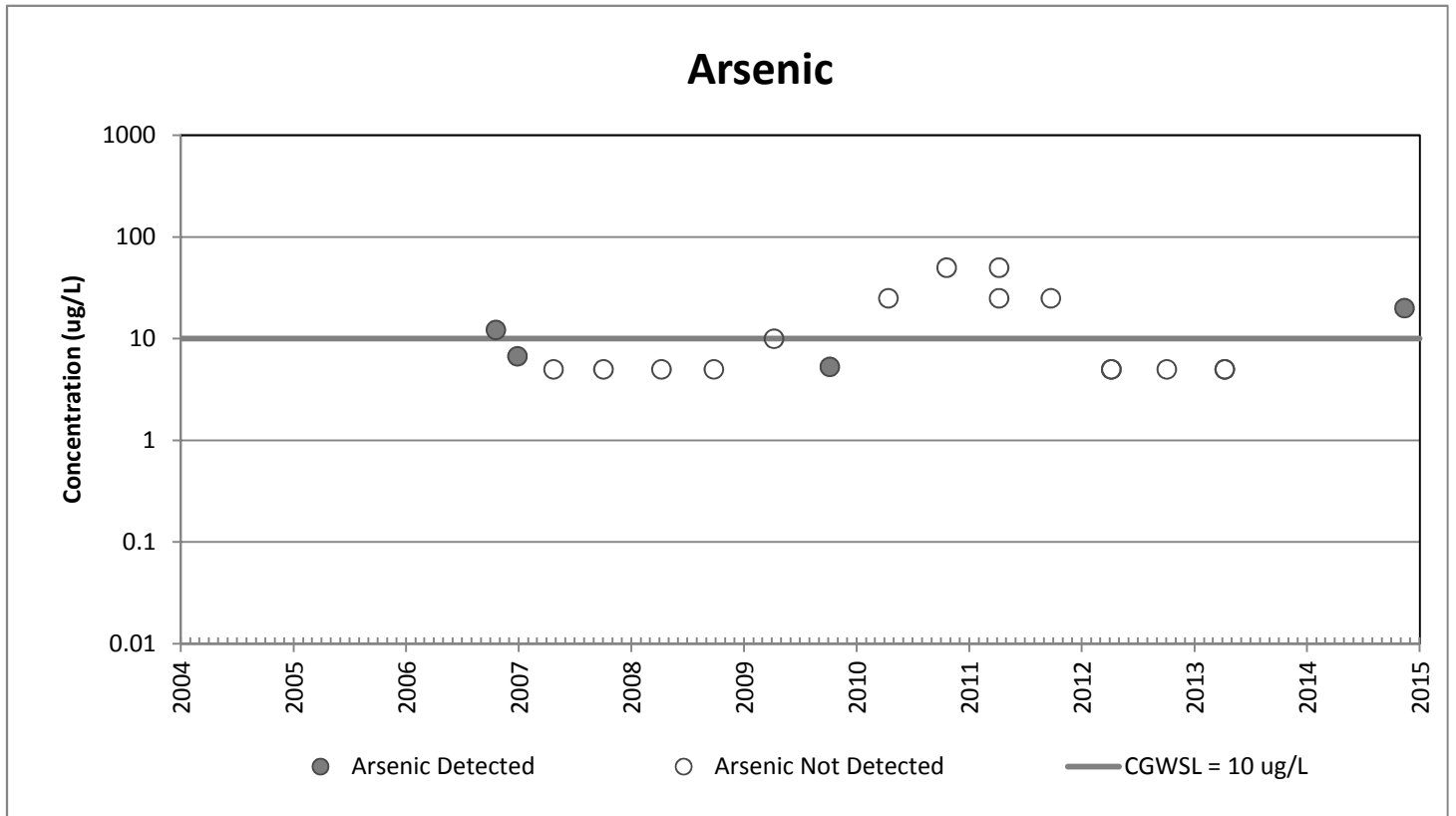
MTBE



Naphthalene

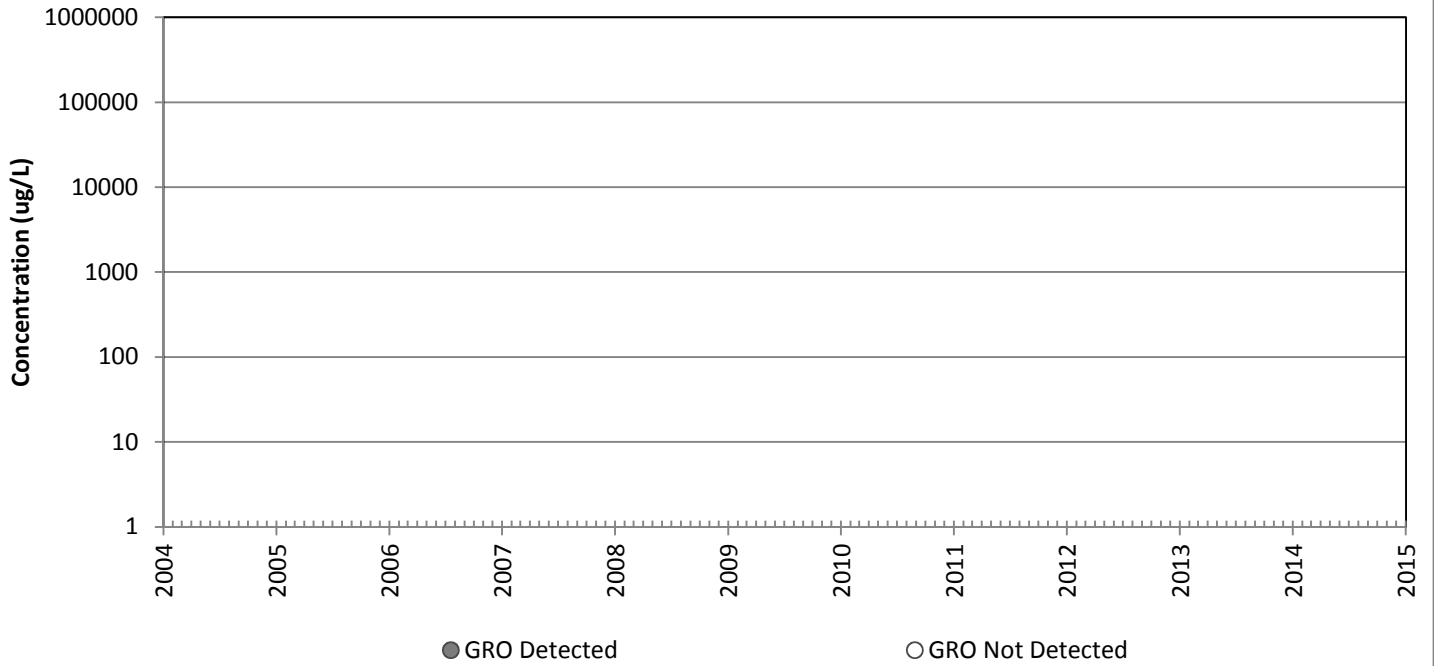


KWB-7

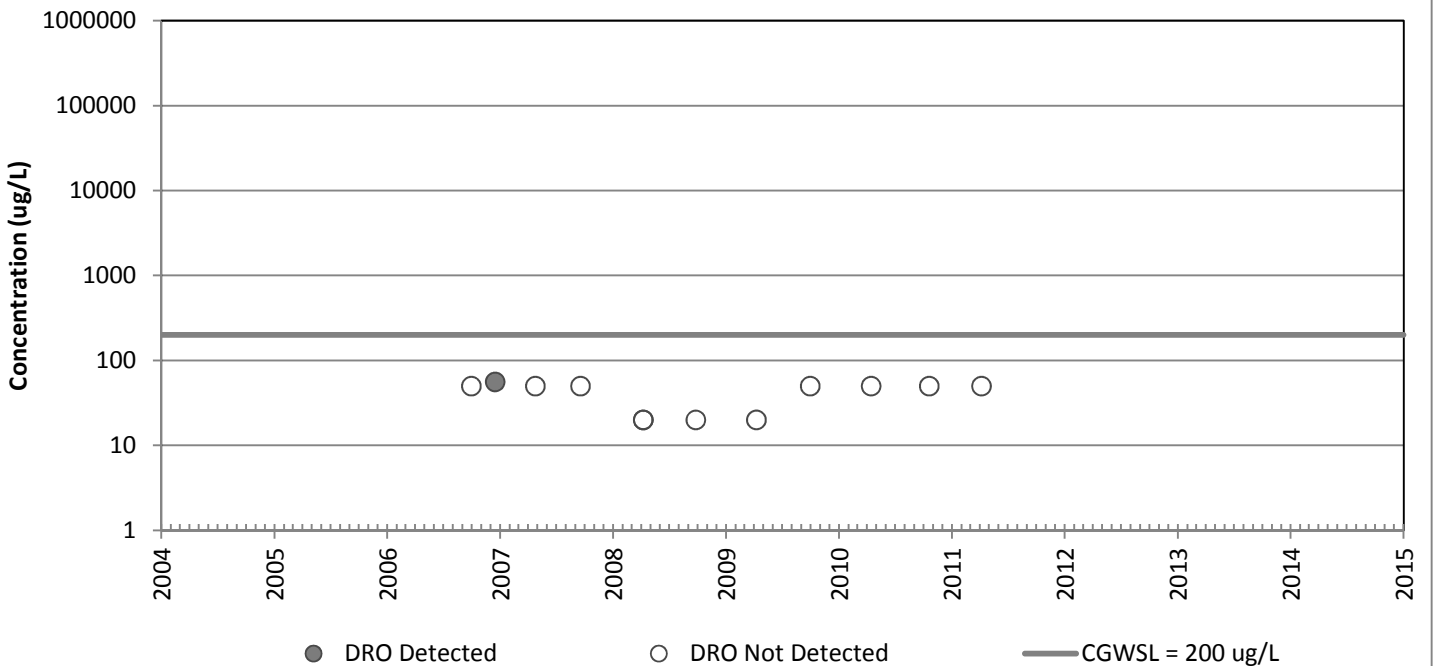


KWB-9

GRO

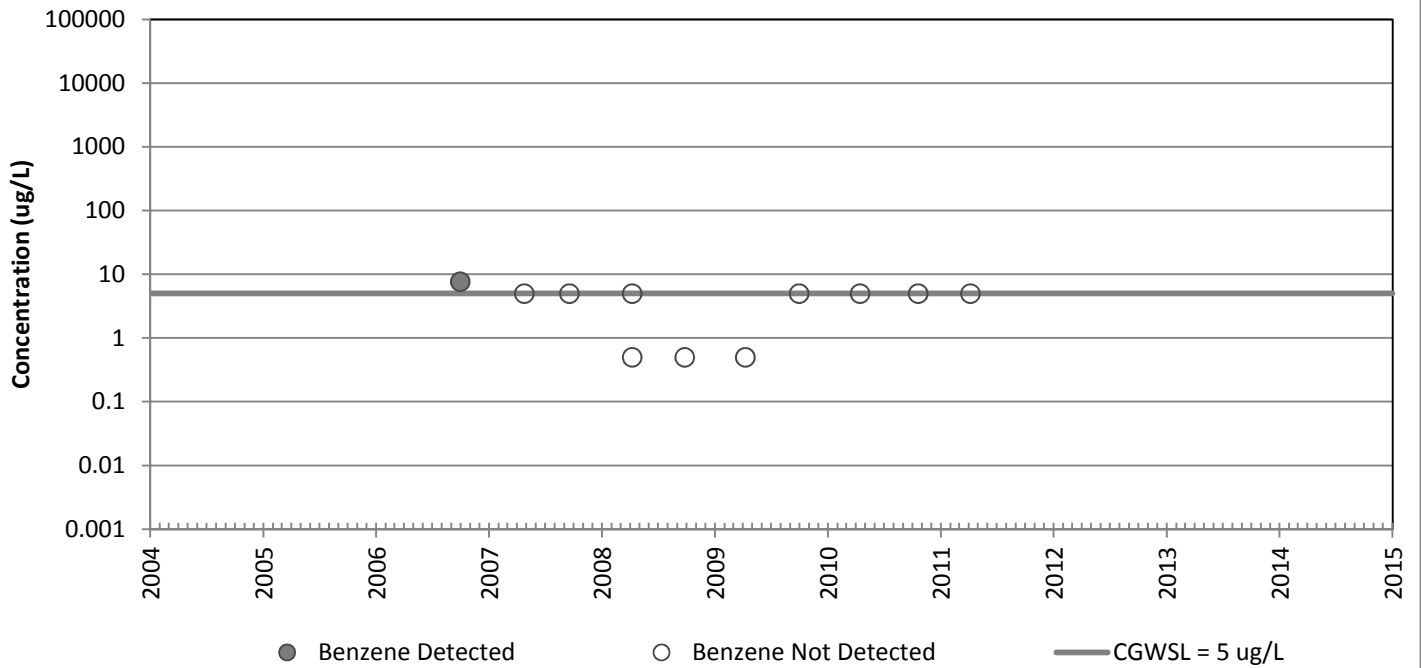


DRO

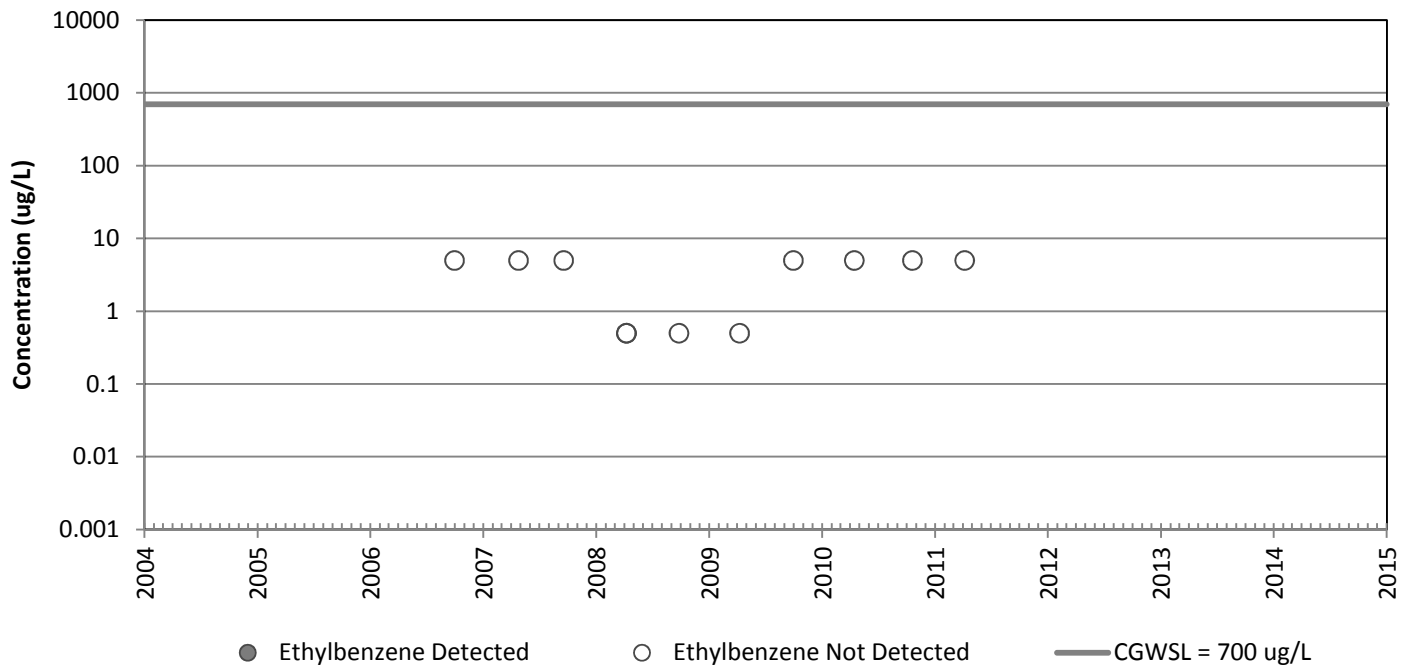


KWB-9

Benzene

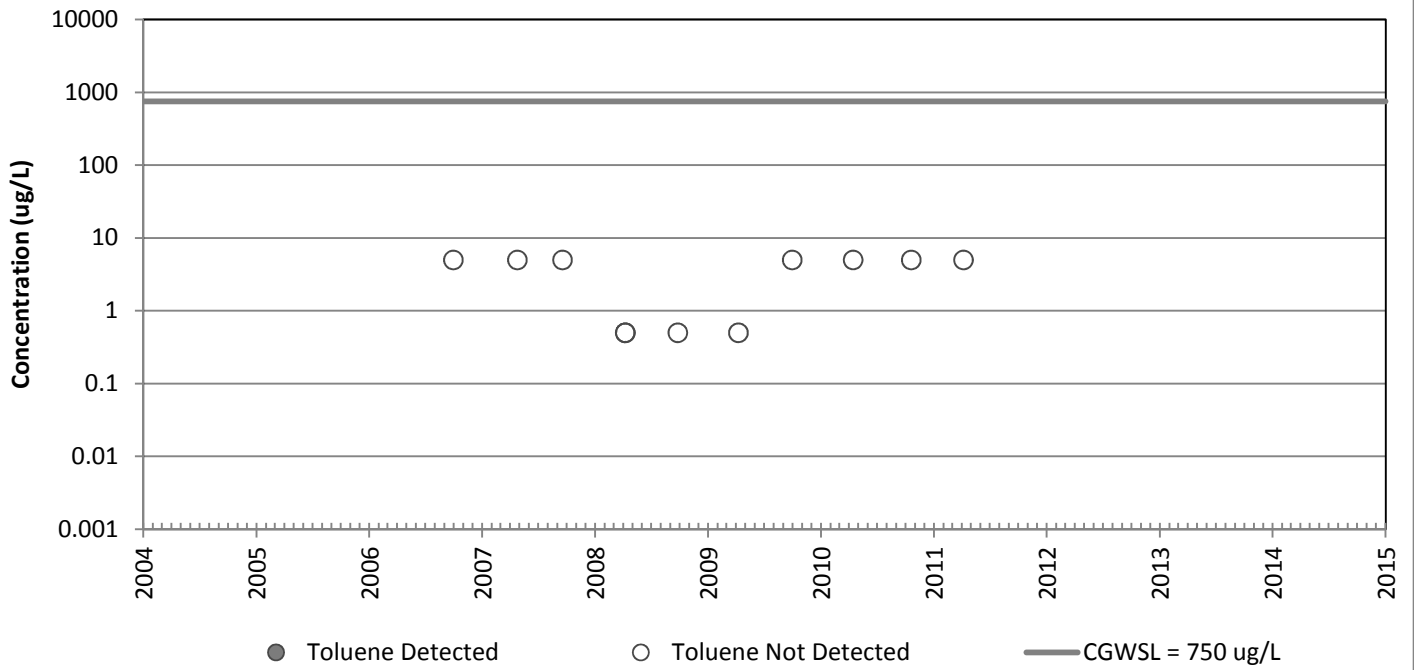


Ethylbenzene

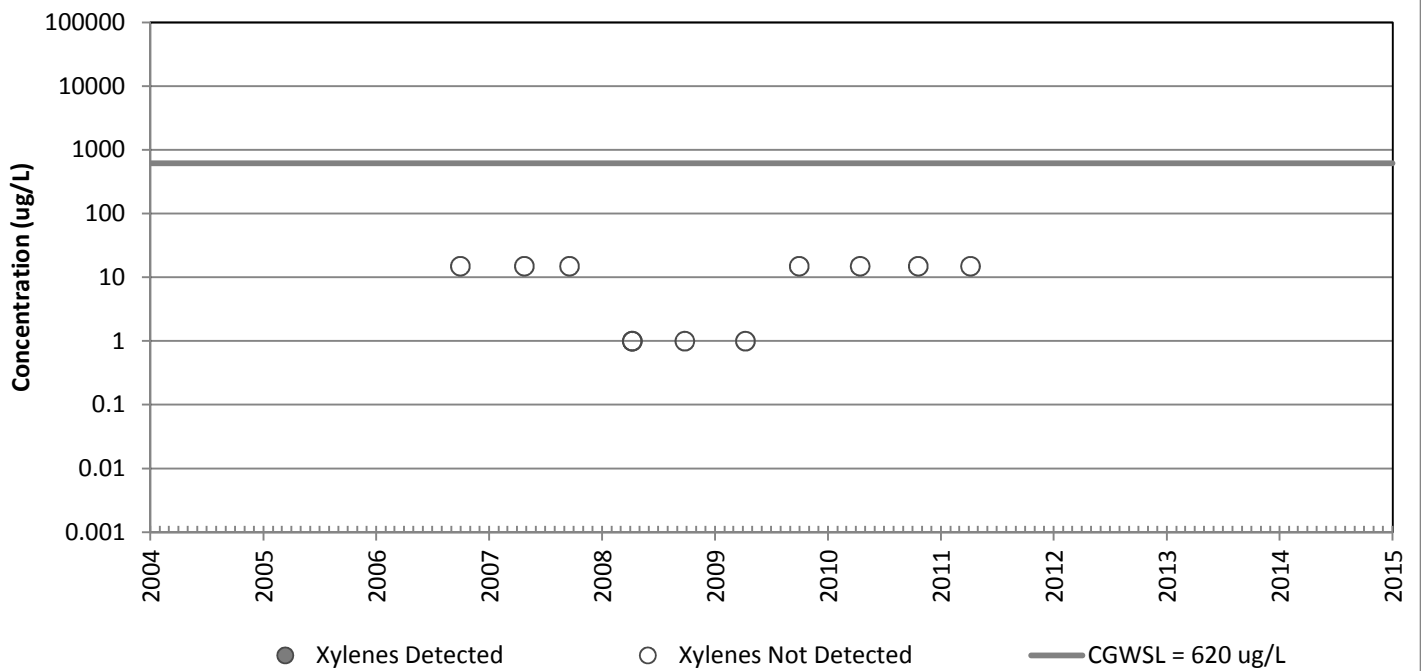


KWB-9

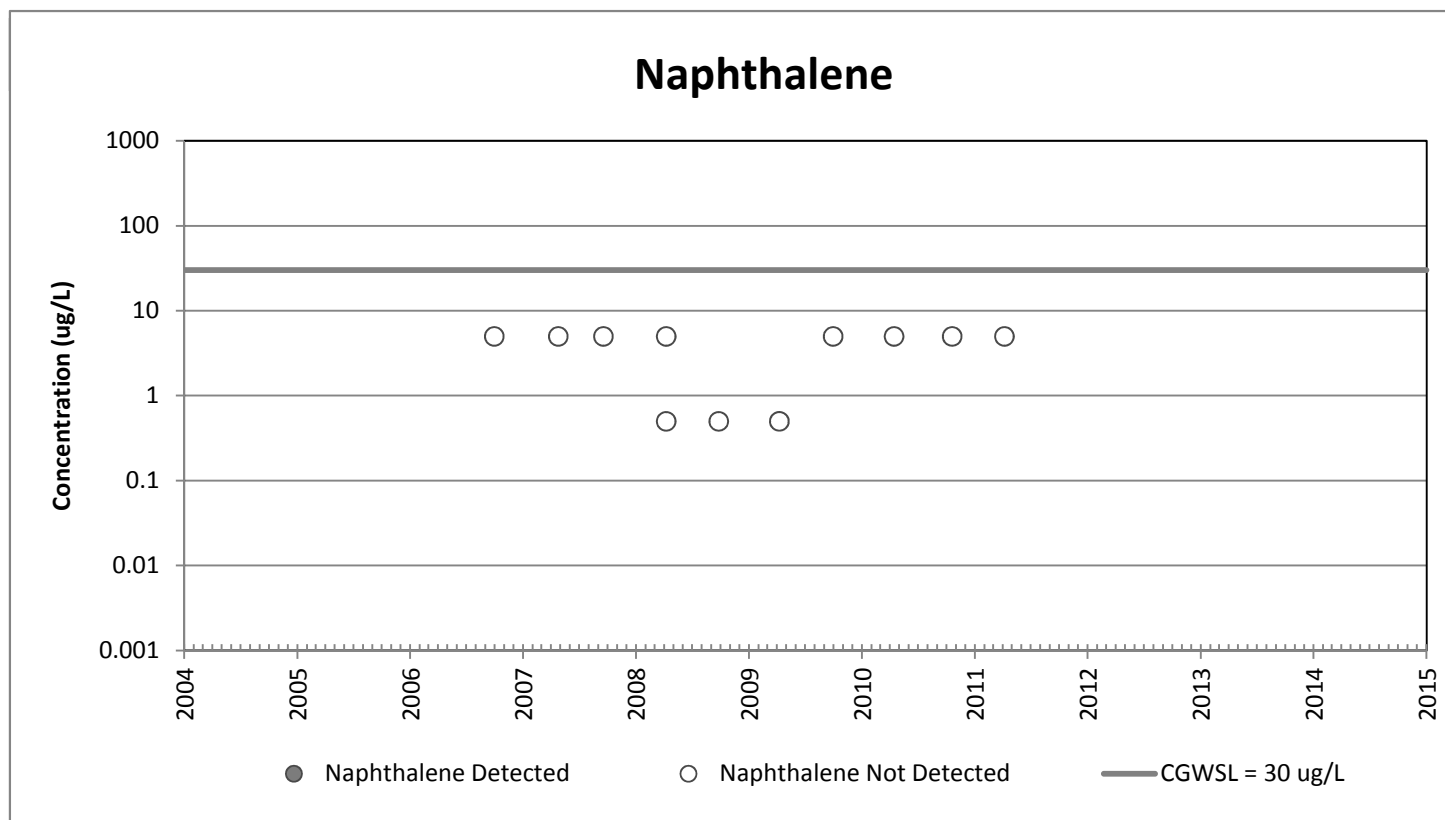
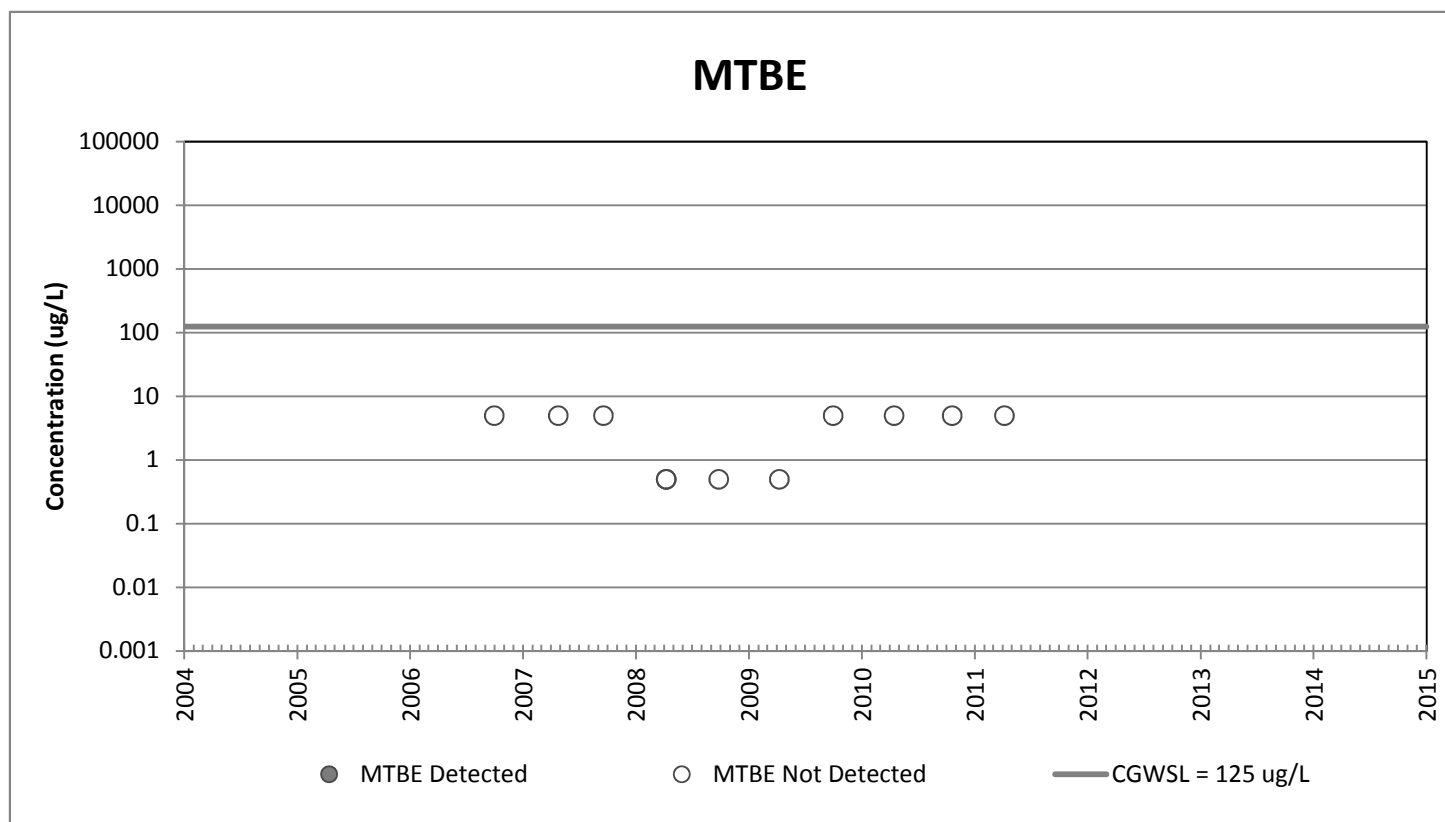
Toluene



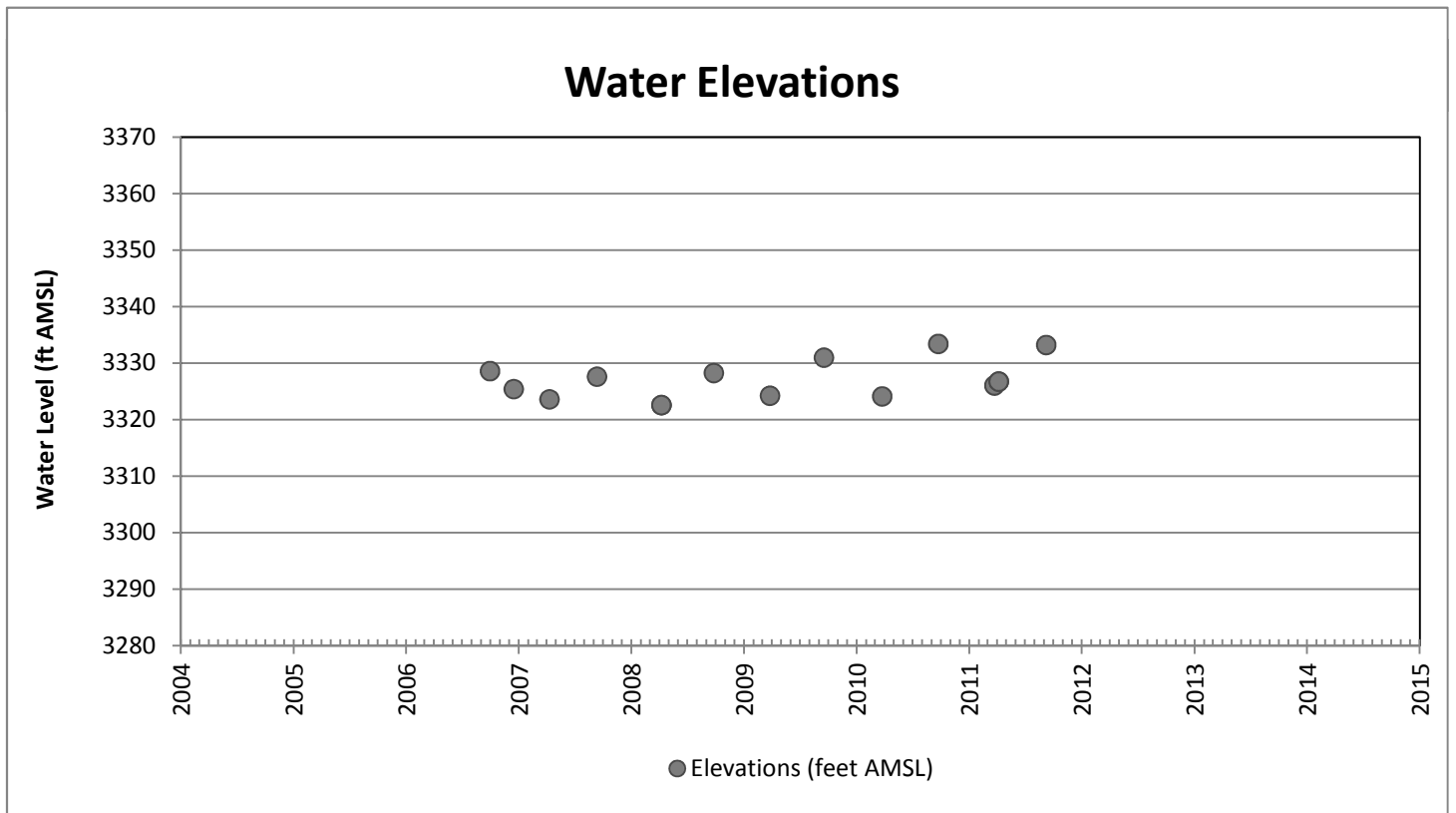
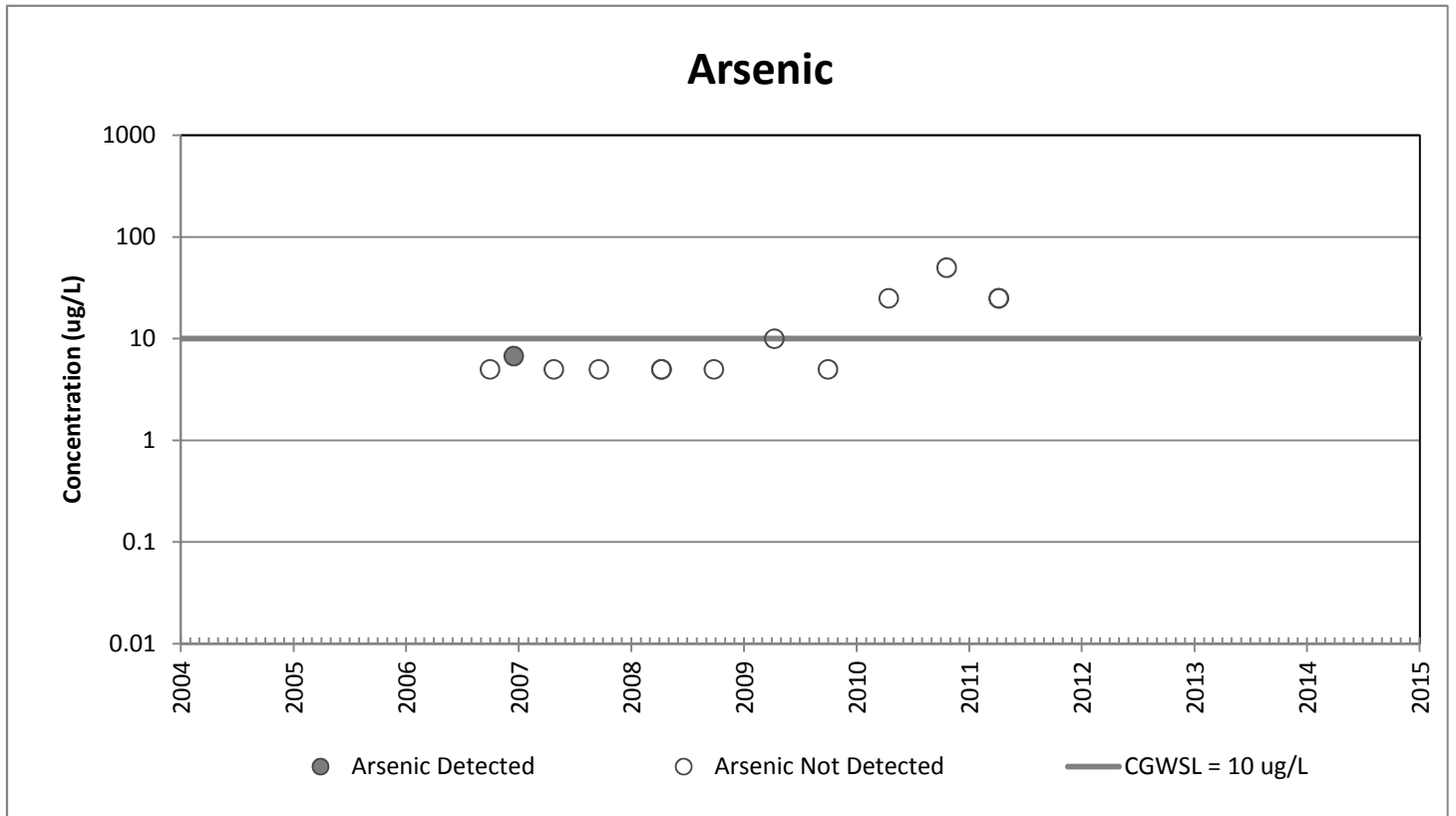
Xylenes



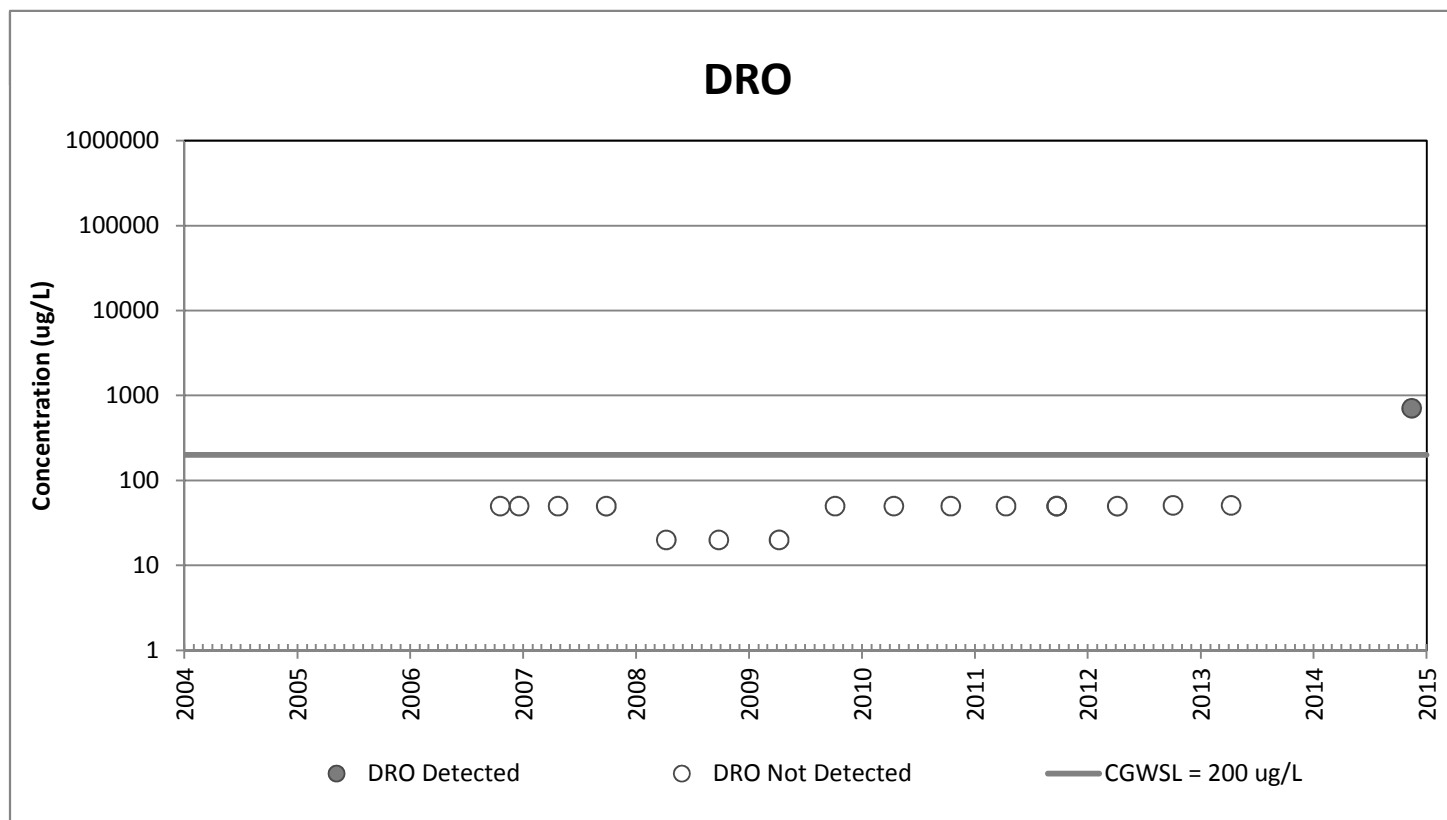
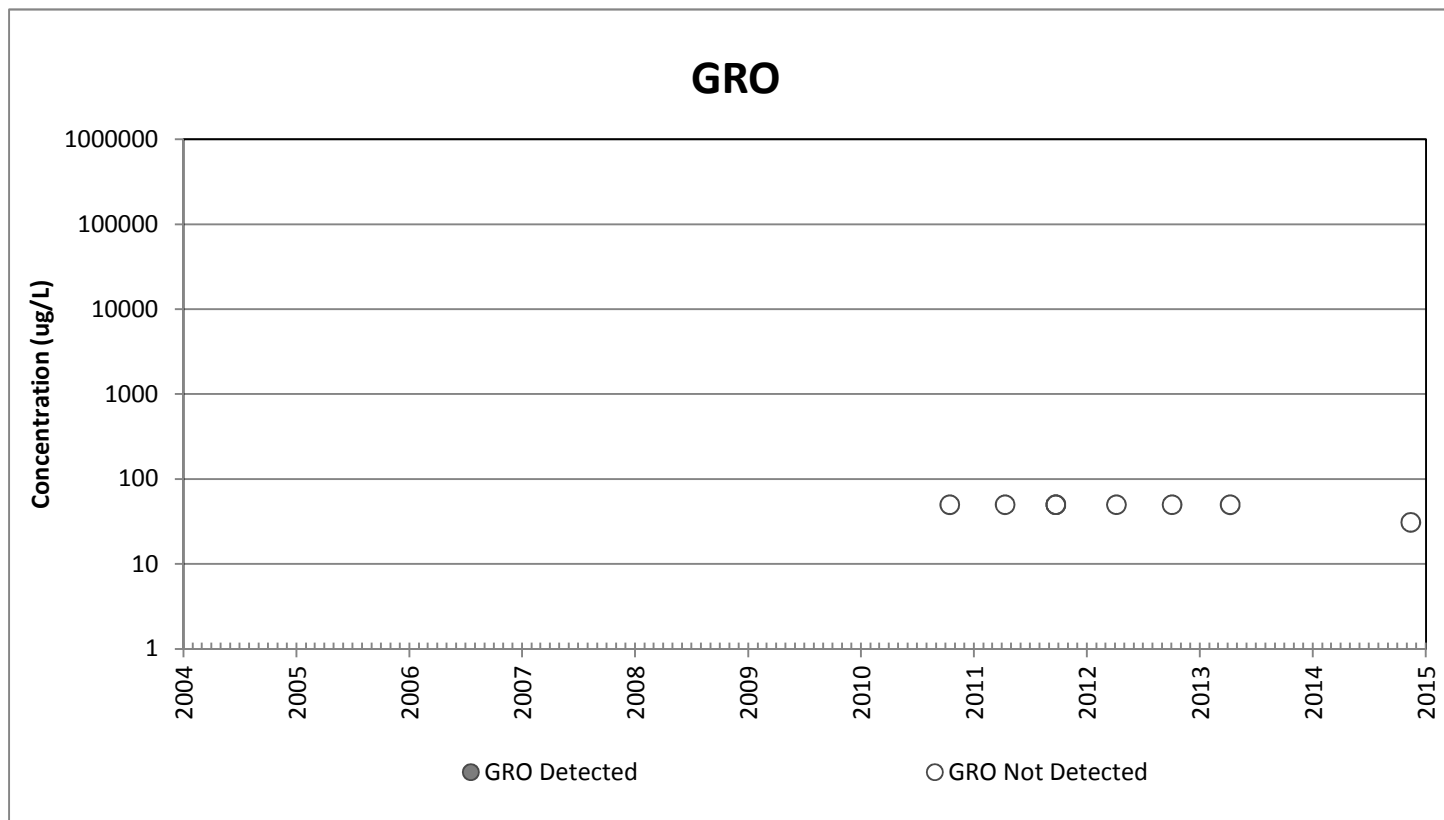
KWB-9



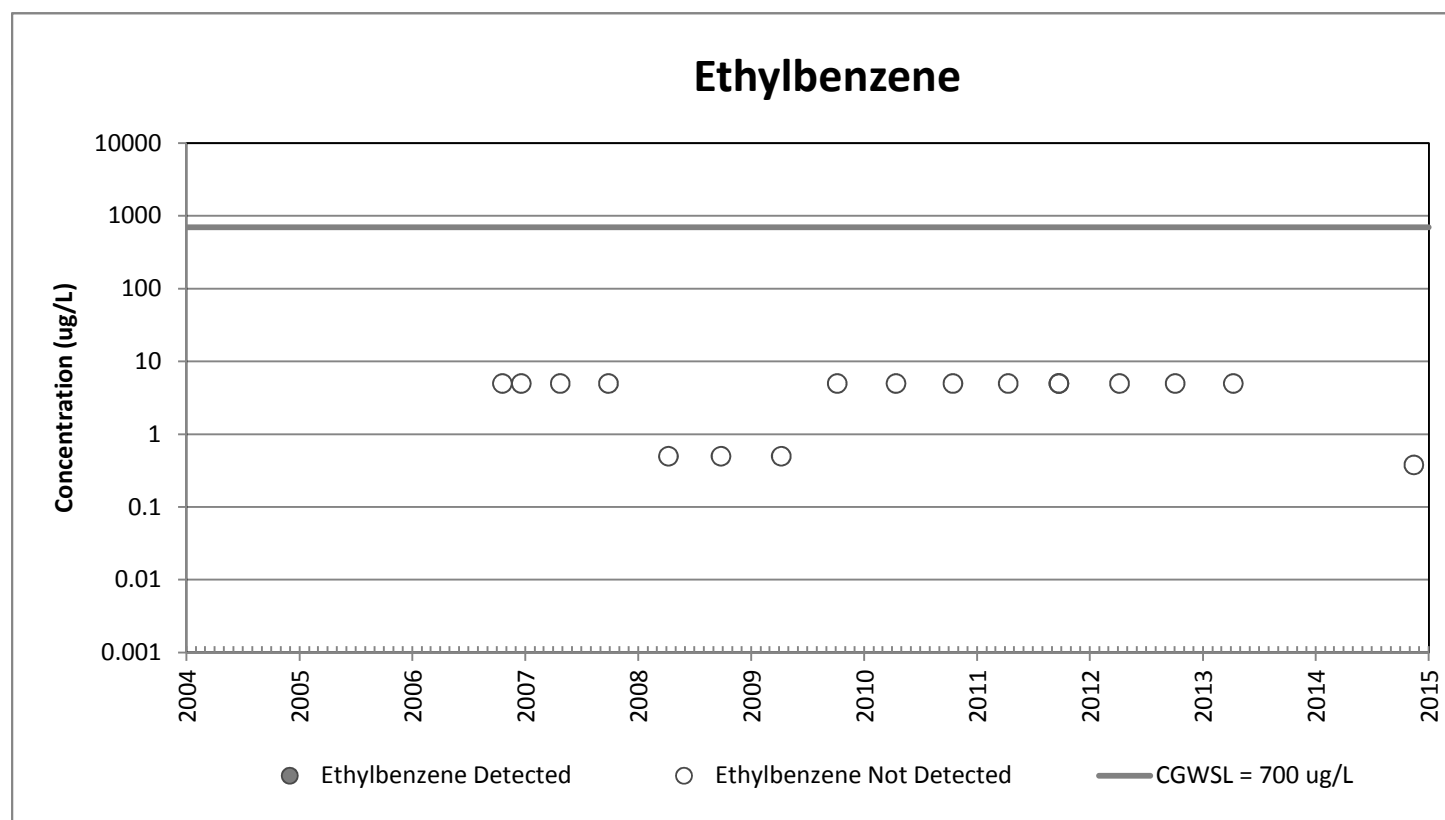
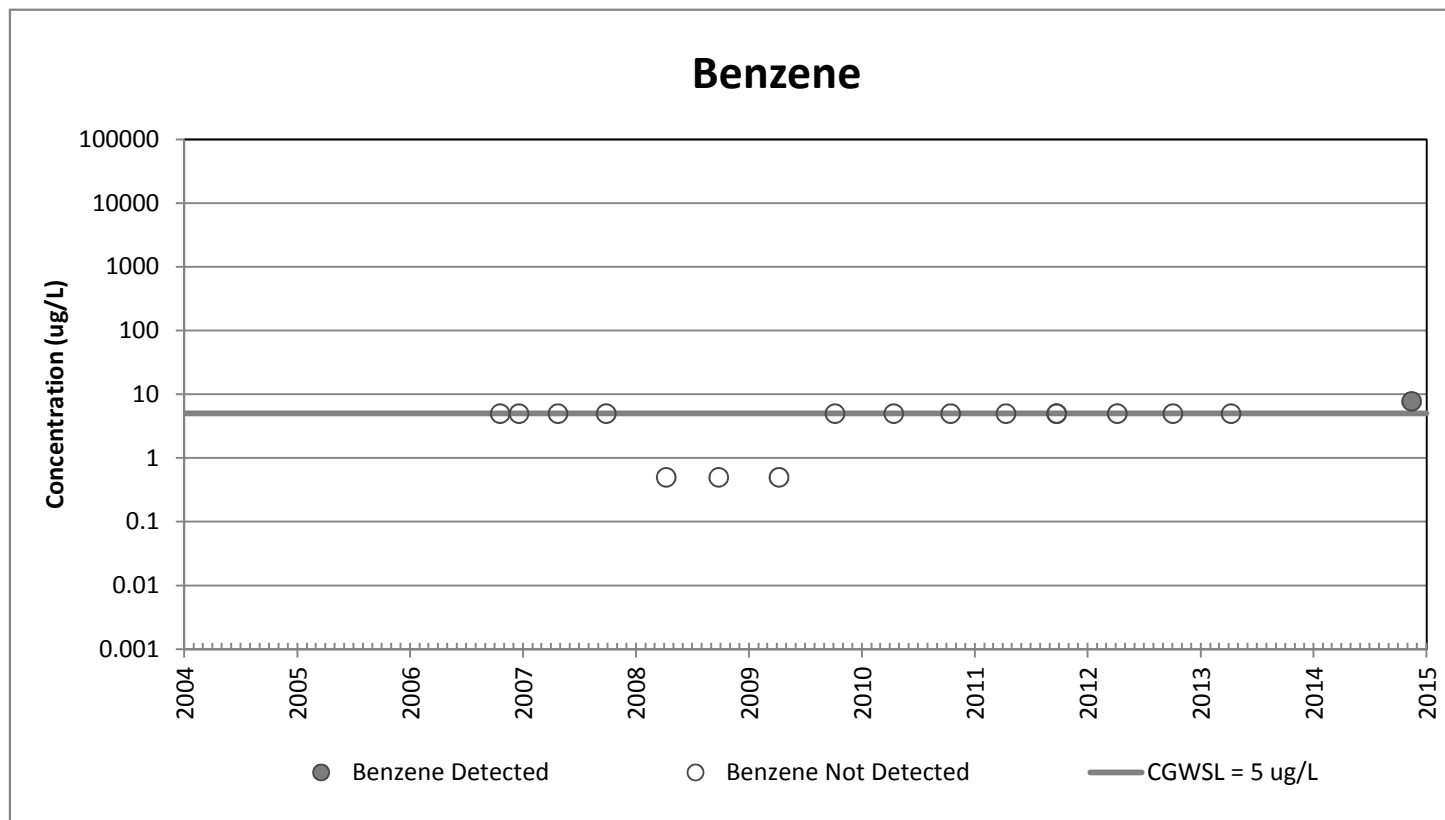
KWB-9



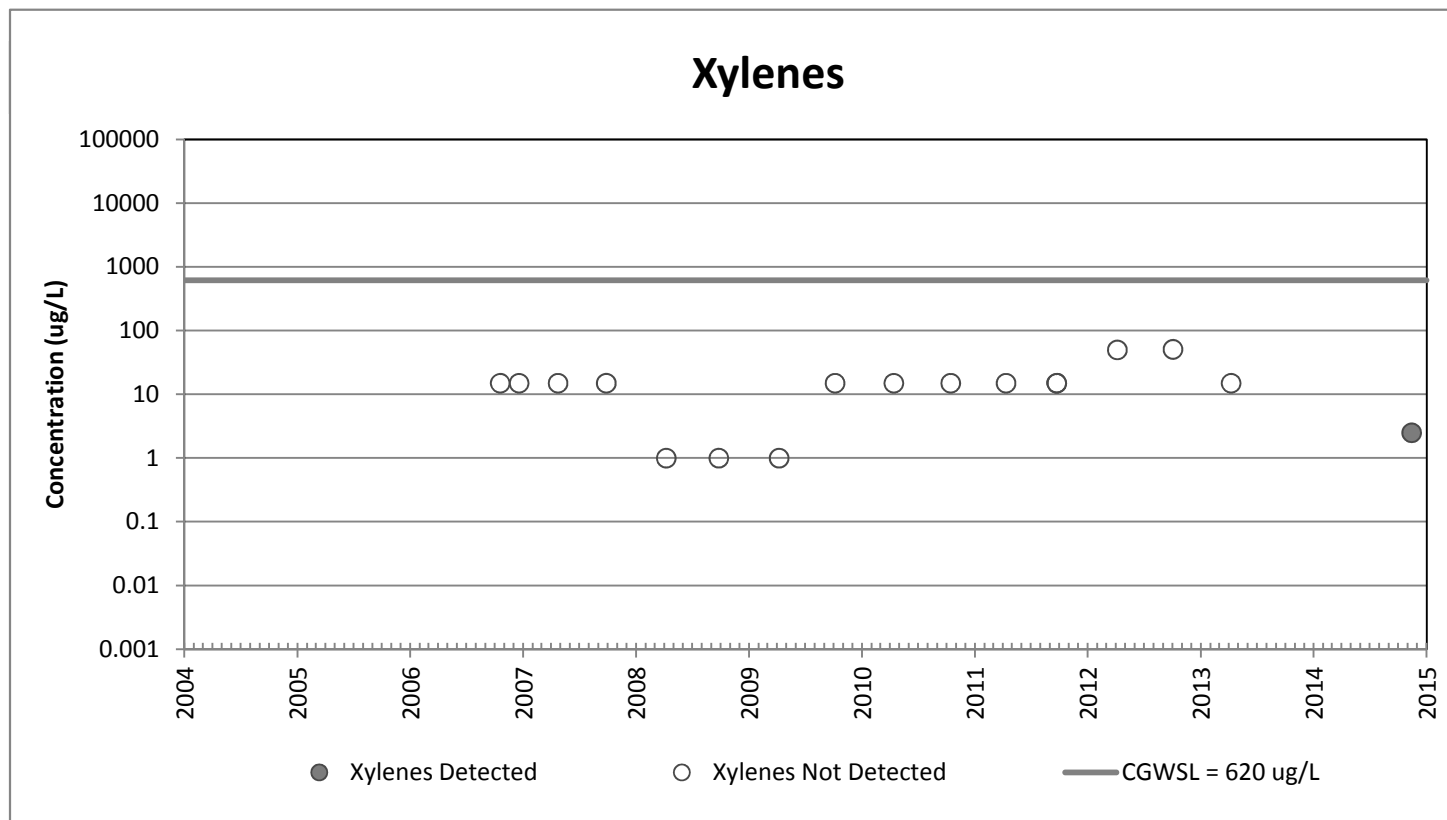
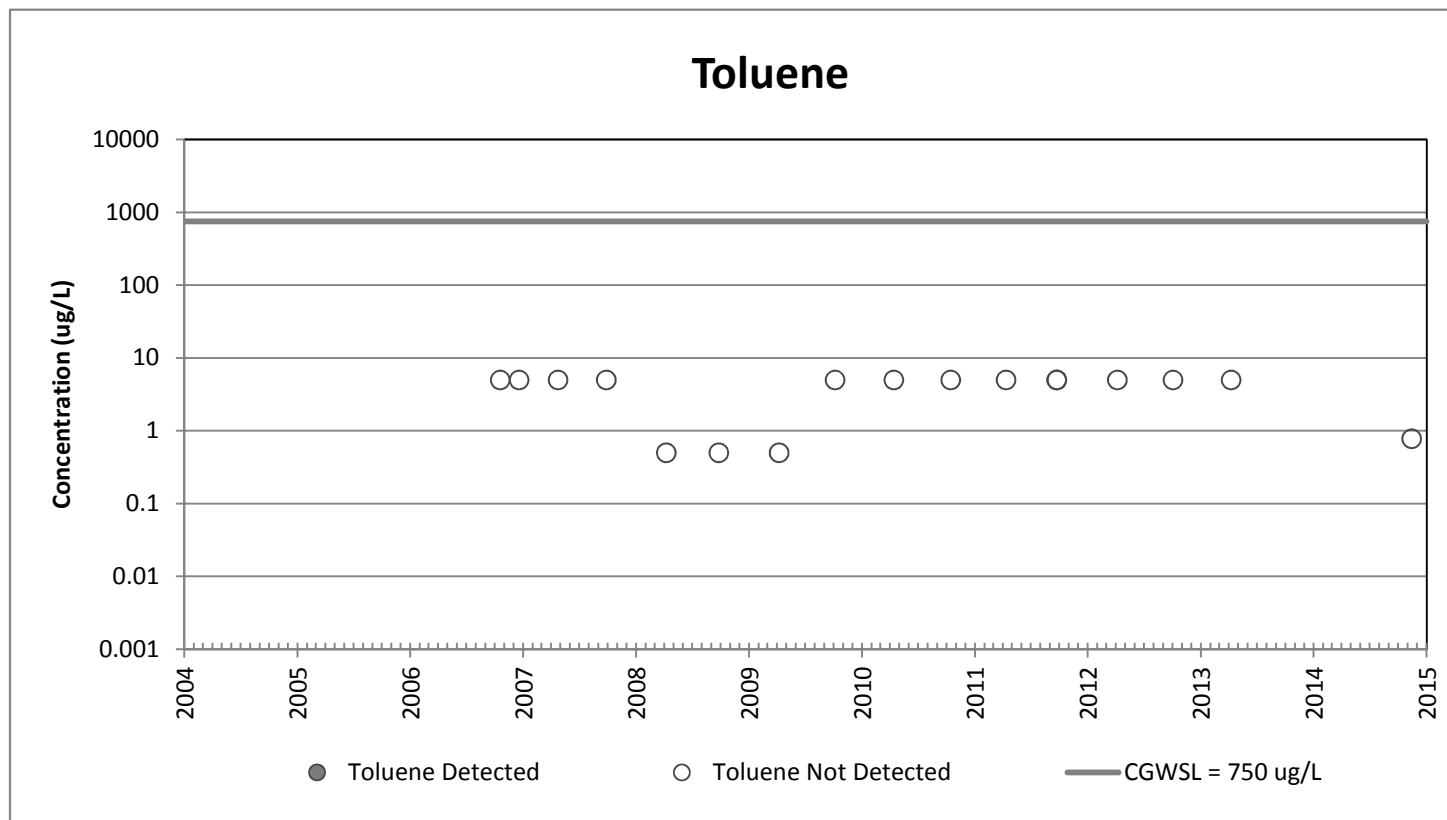
KWB-11A



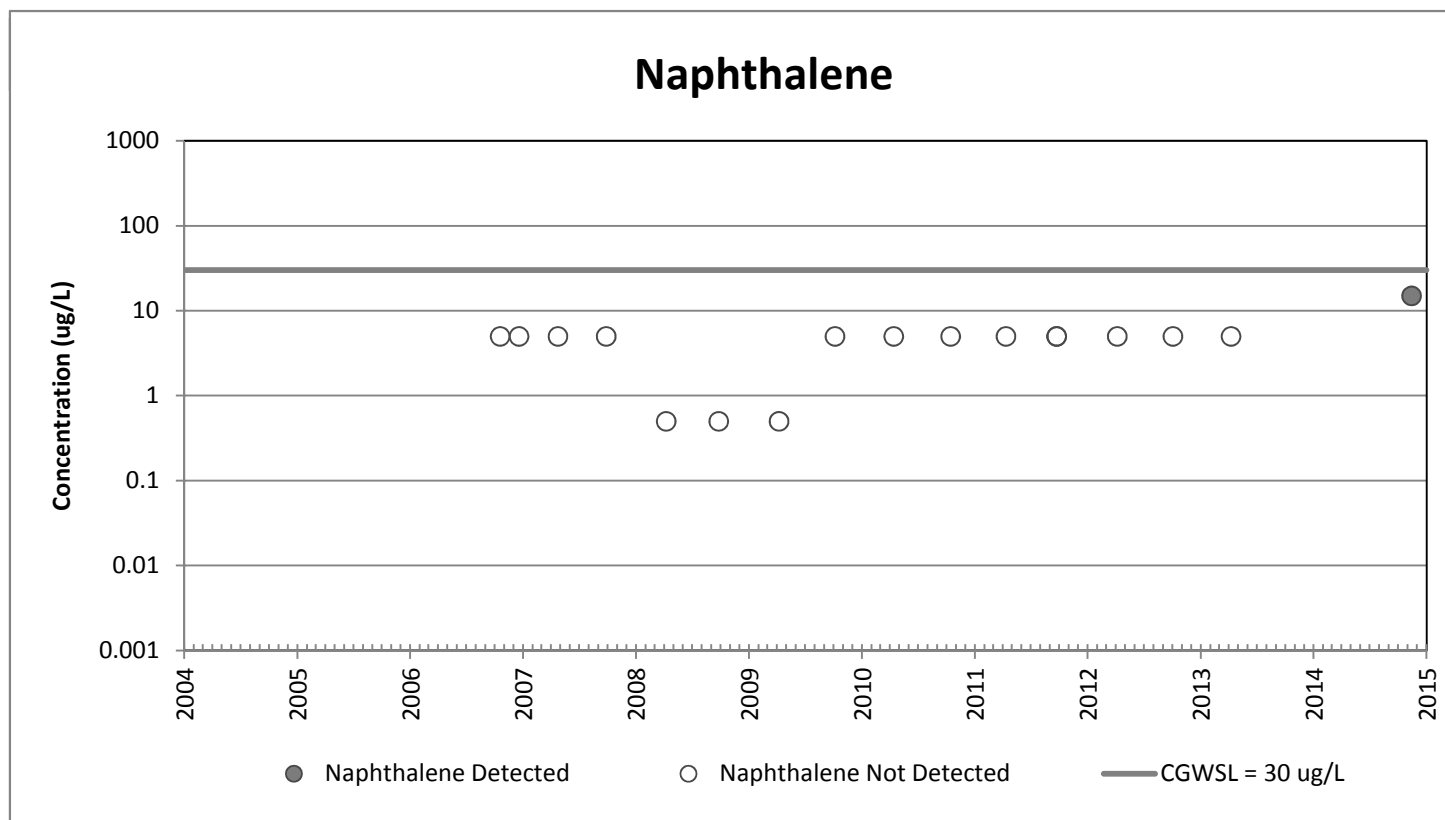
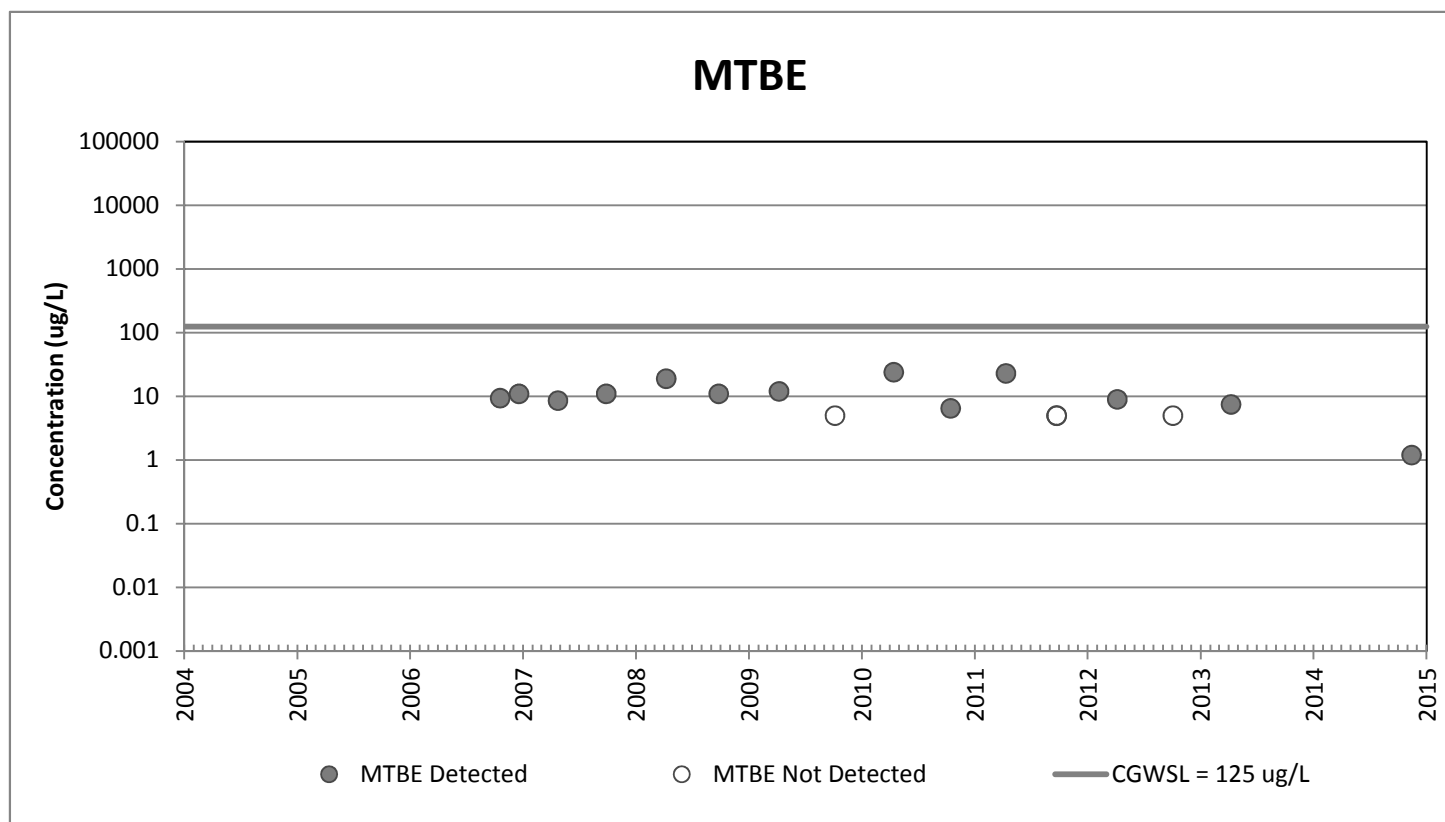
KWB-11A



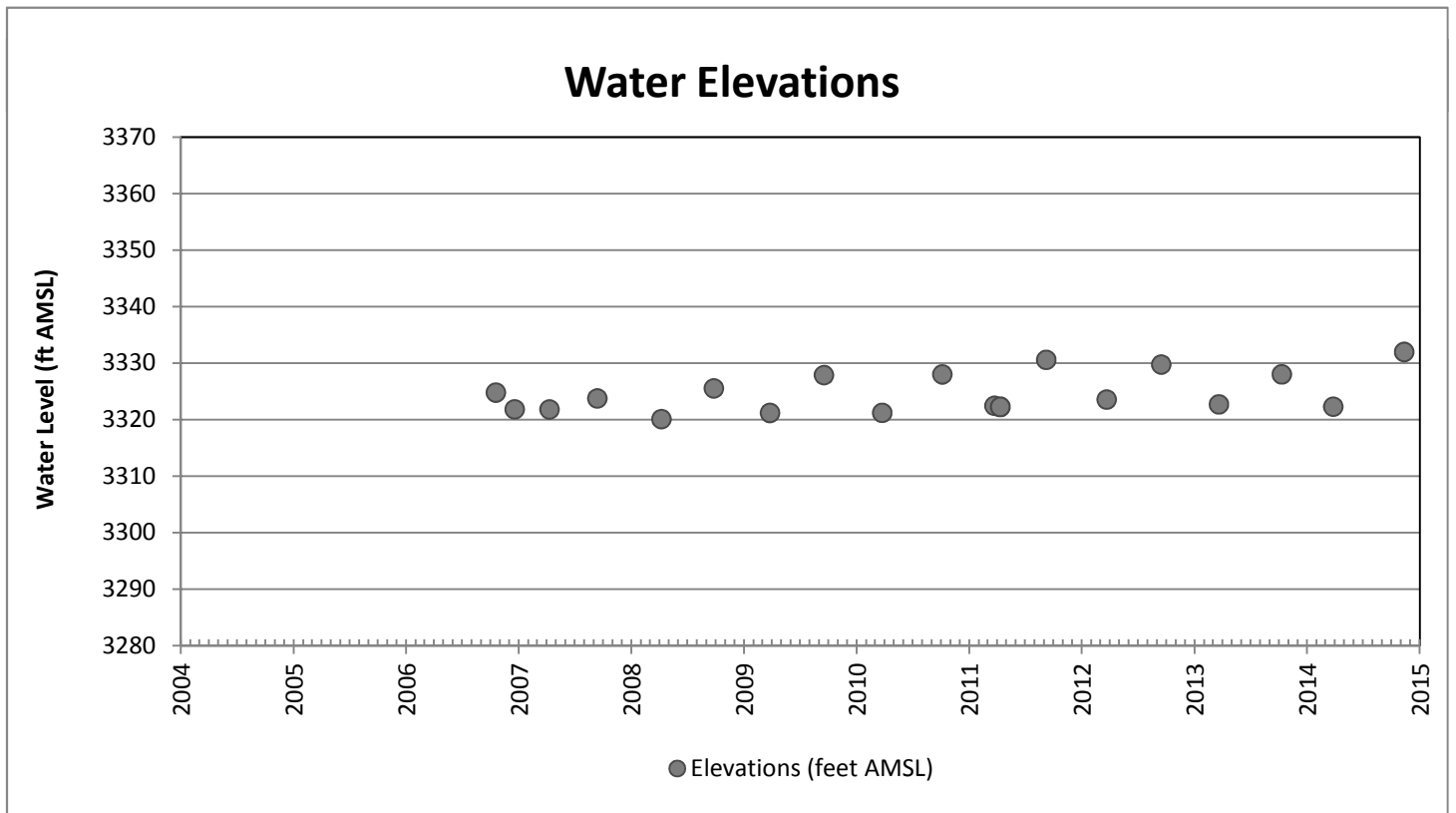
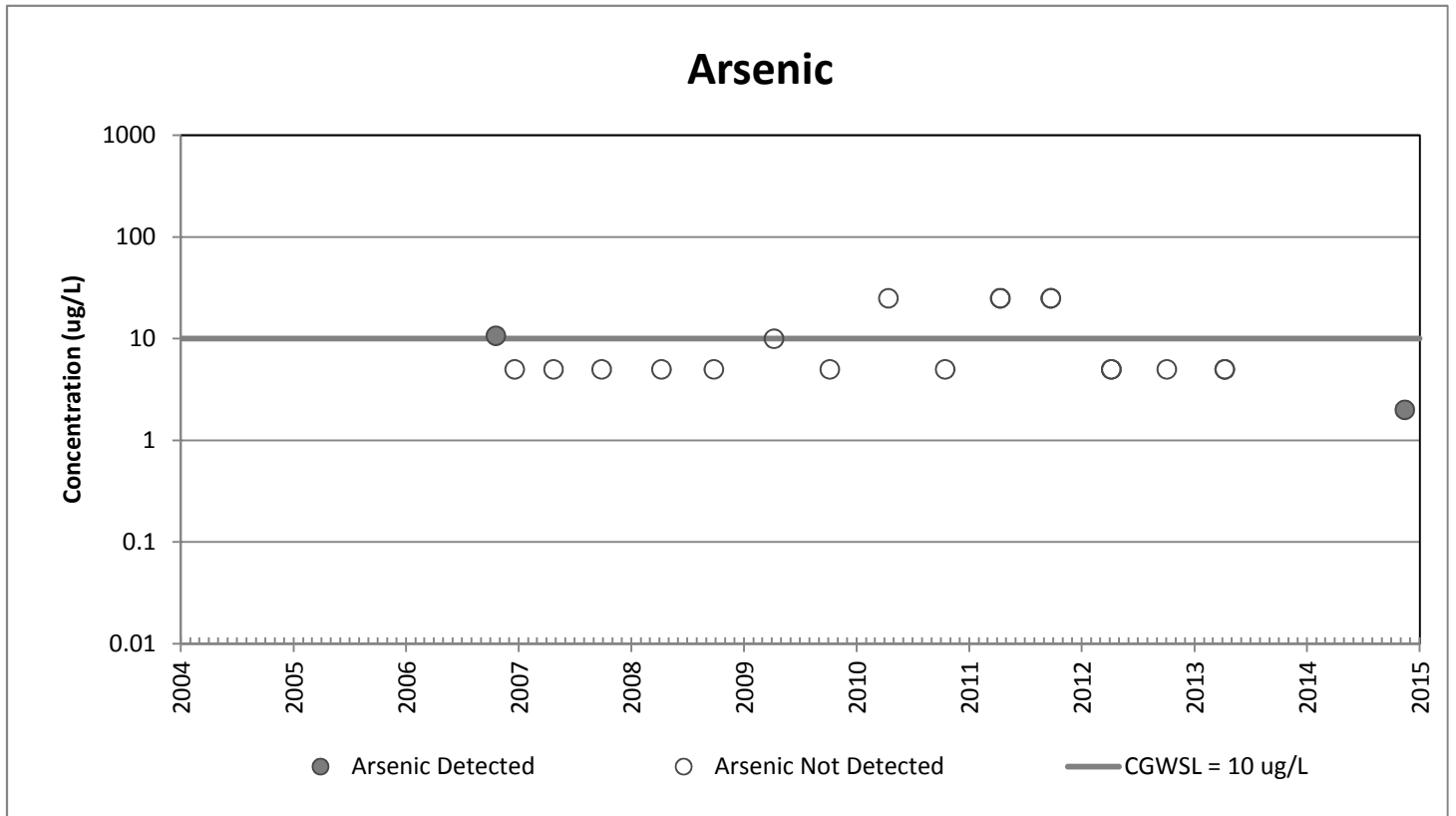
KWB-11A



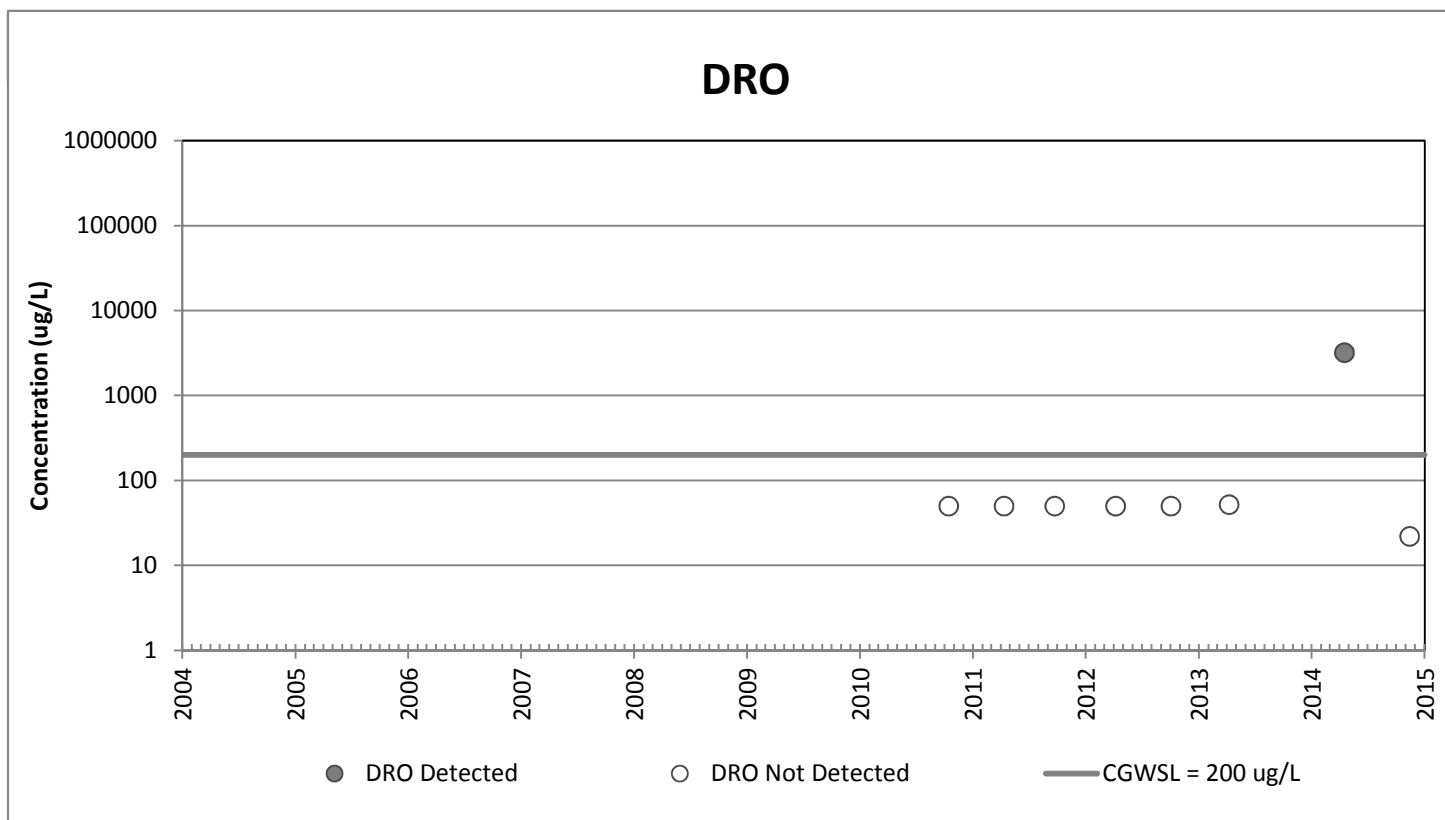
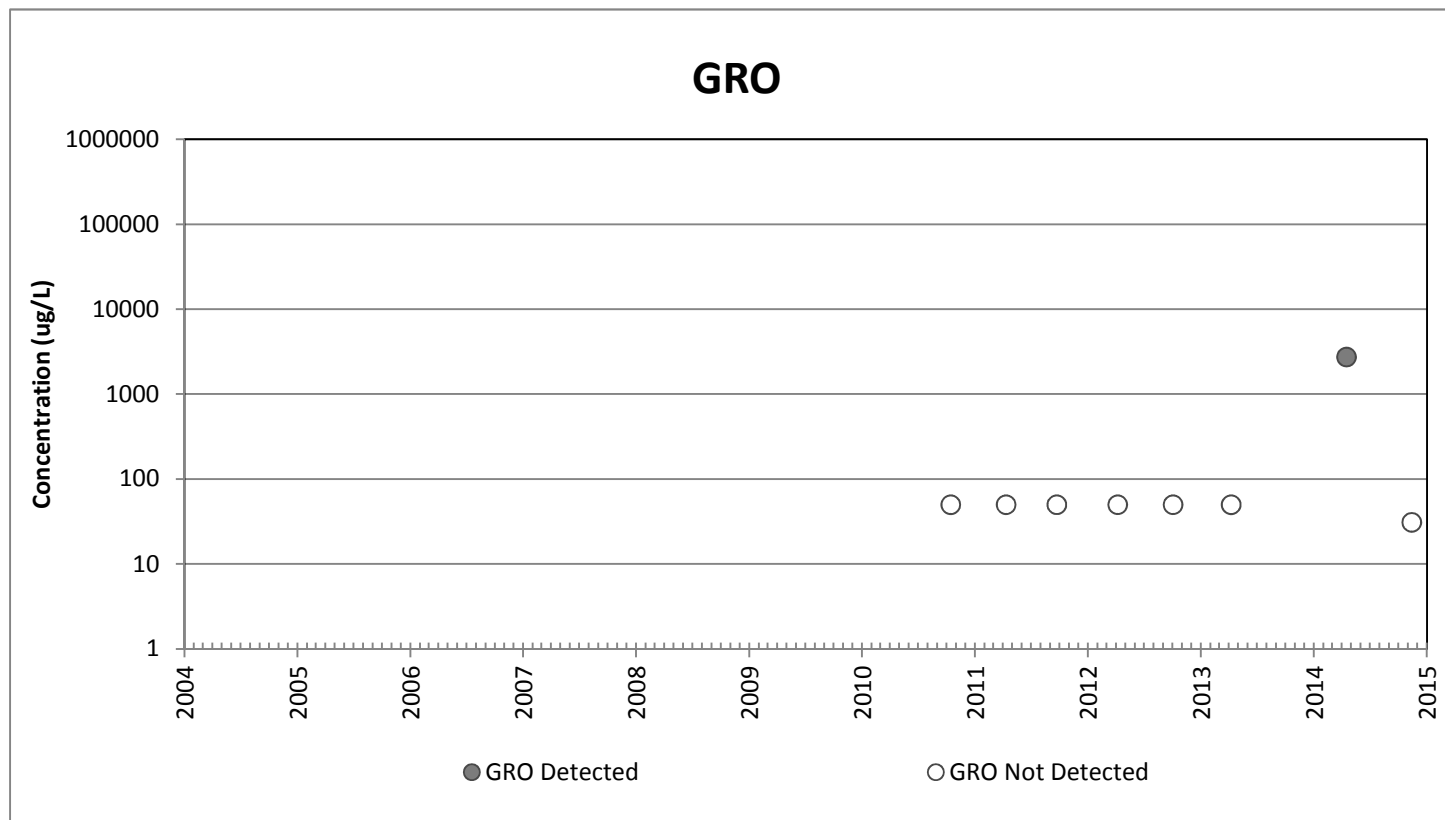
KWB-11A



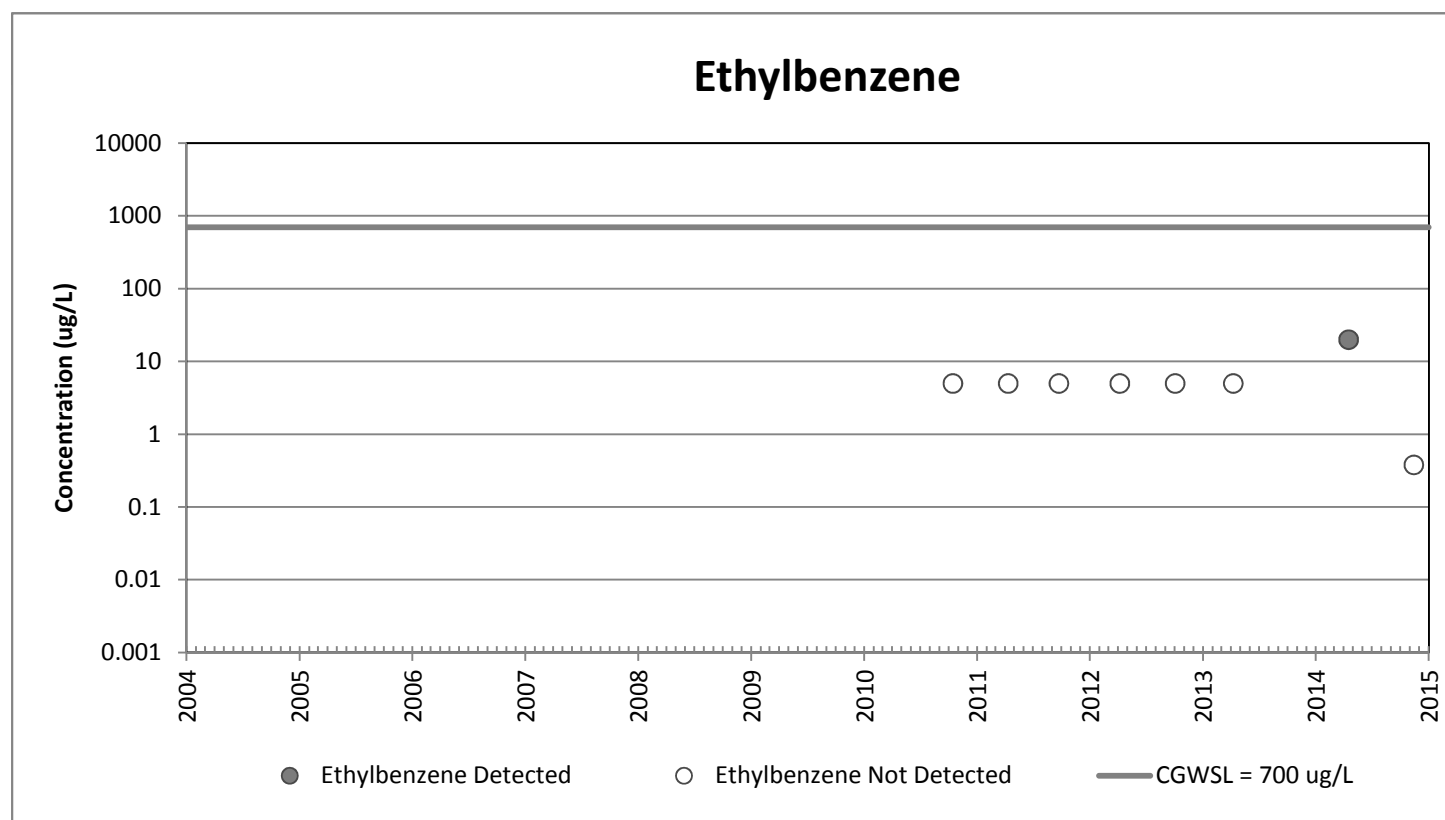
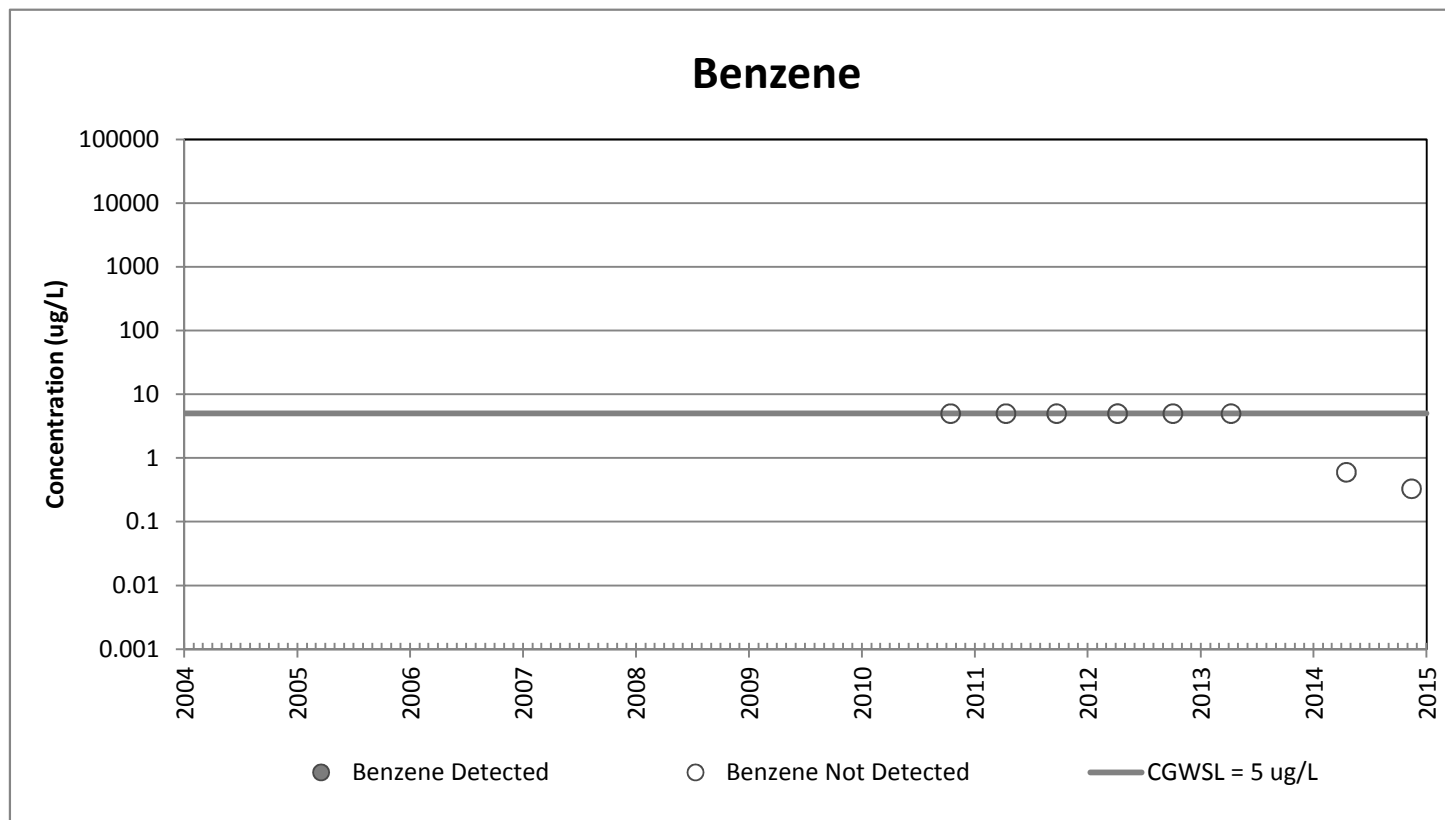
KWB-11A



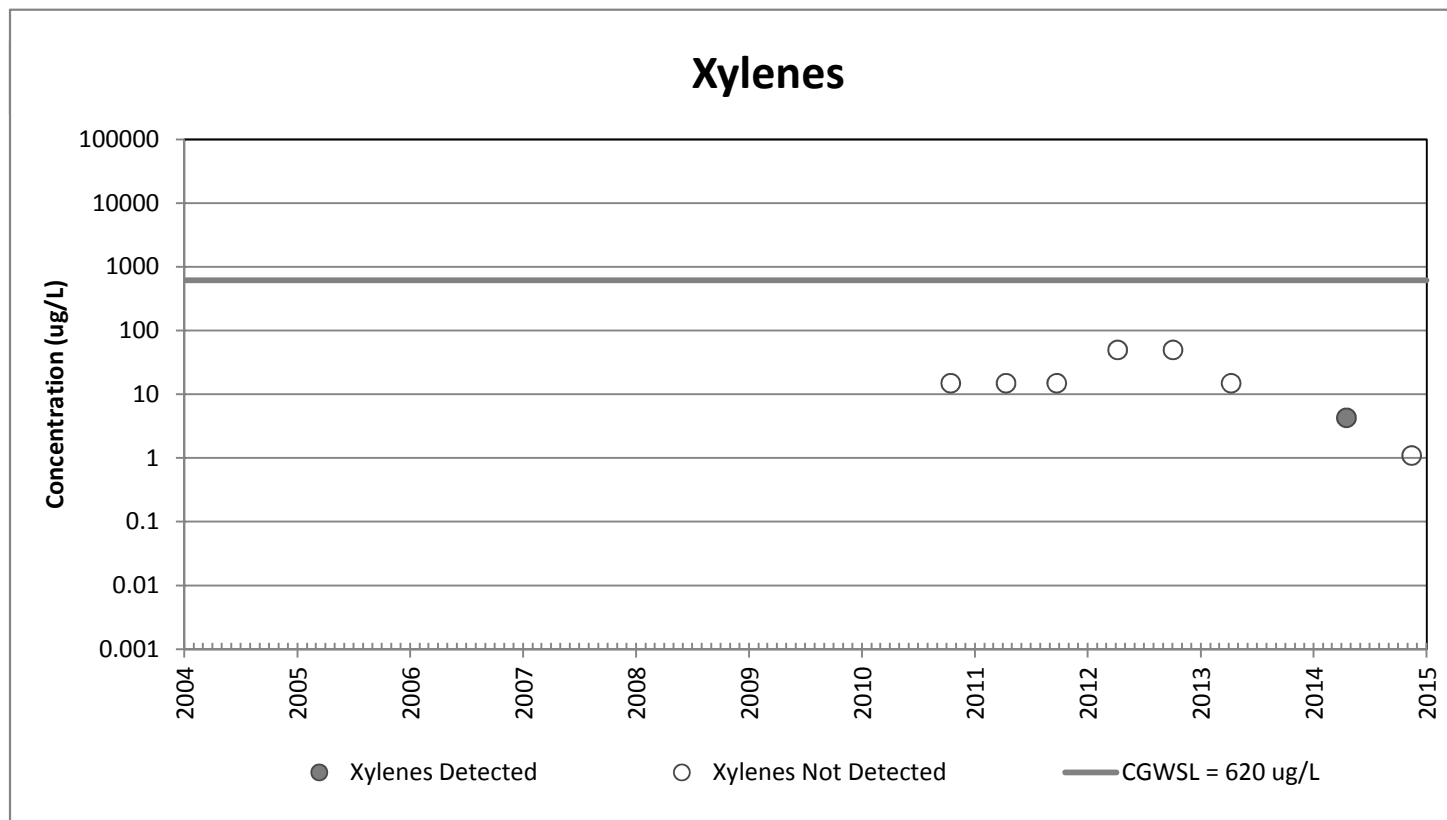
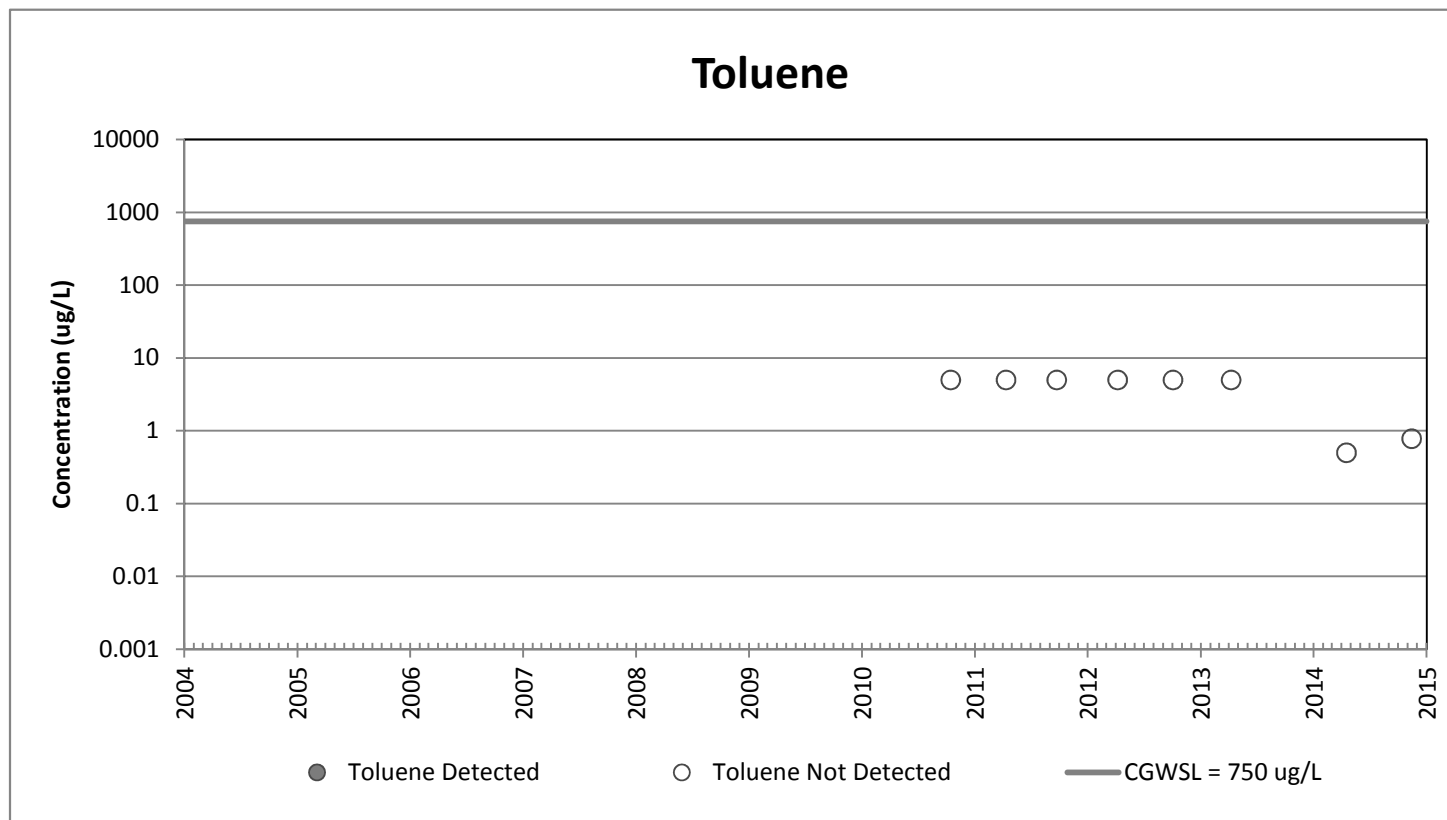
KWB-11B



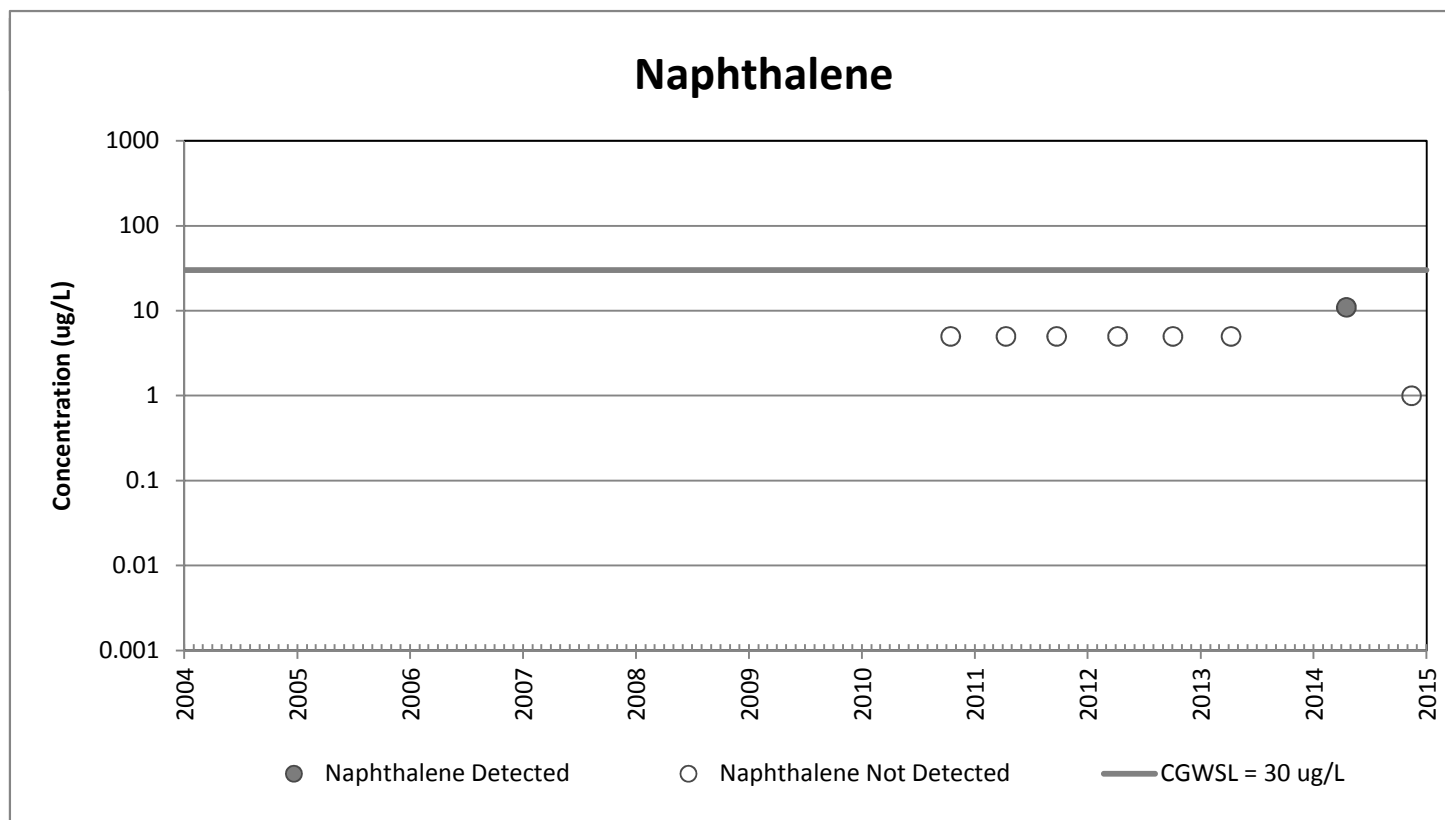
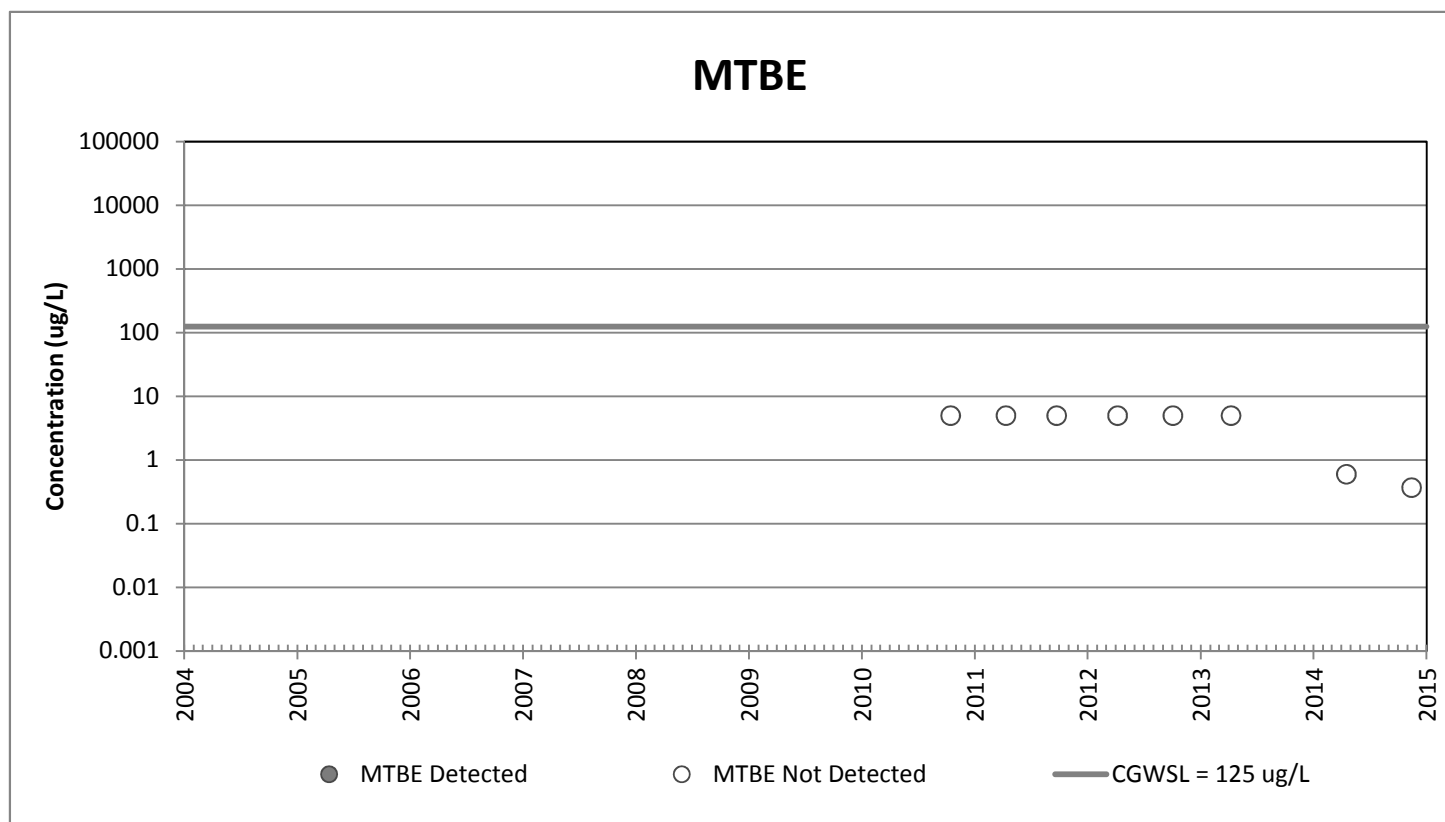
KWB-11B



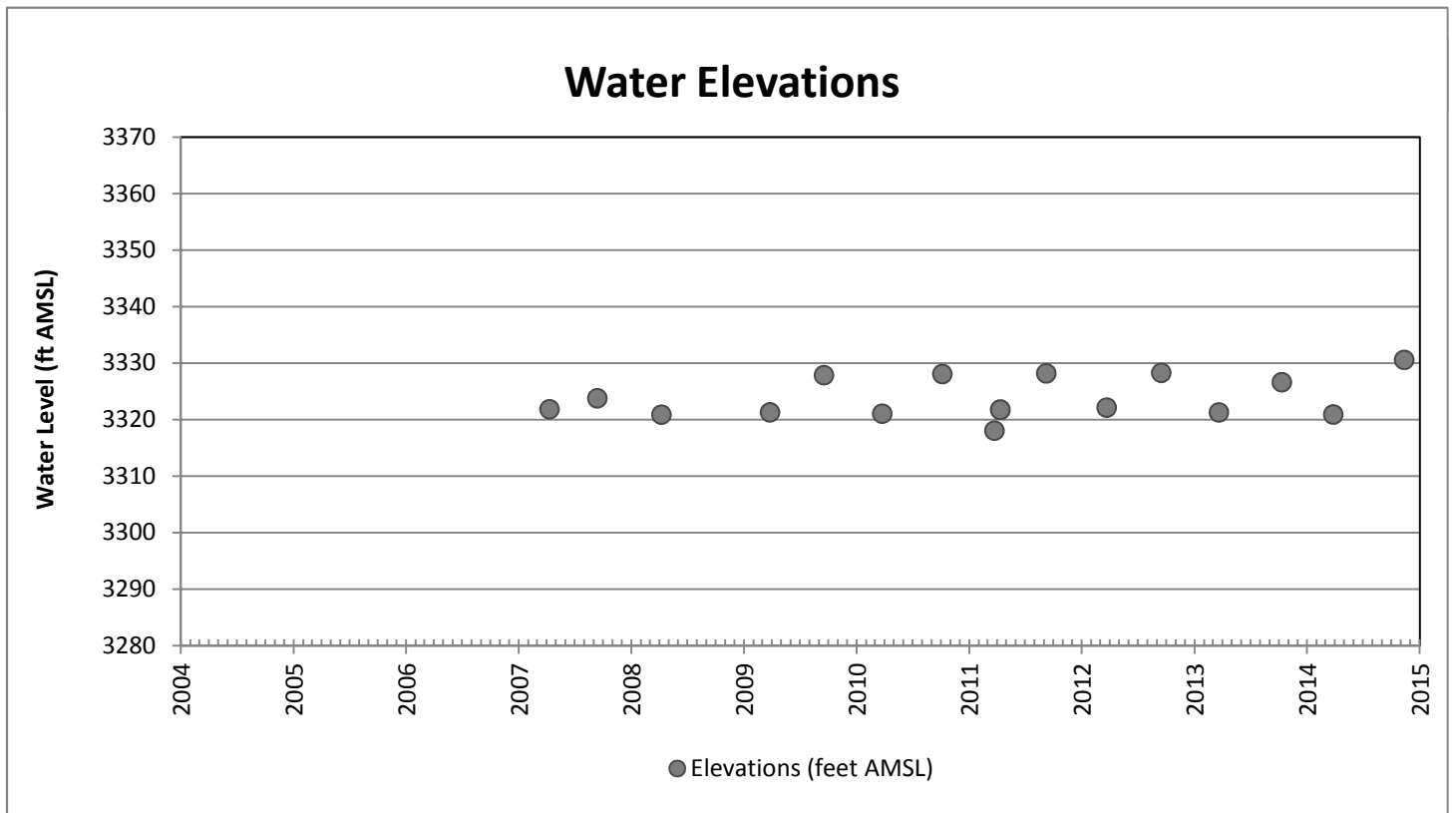
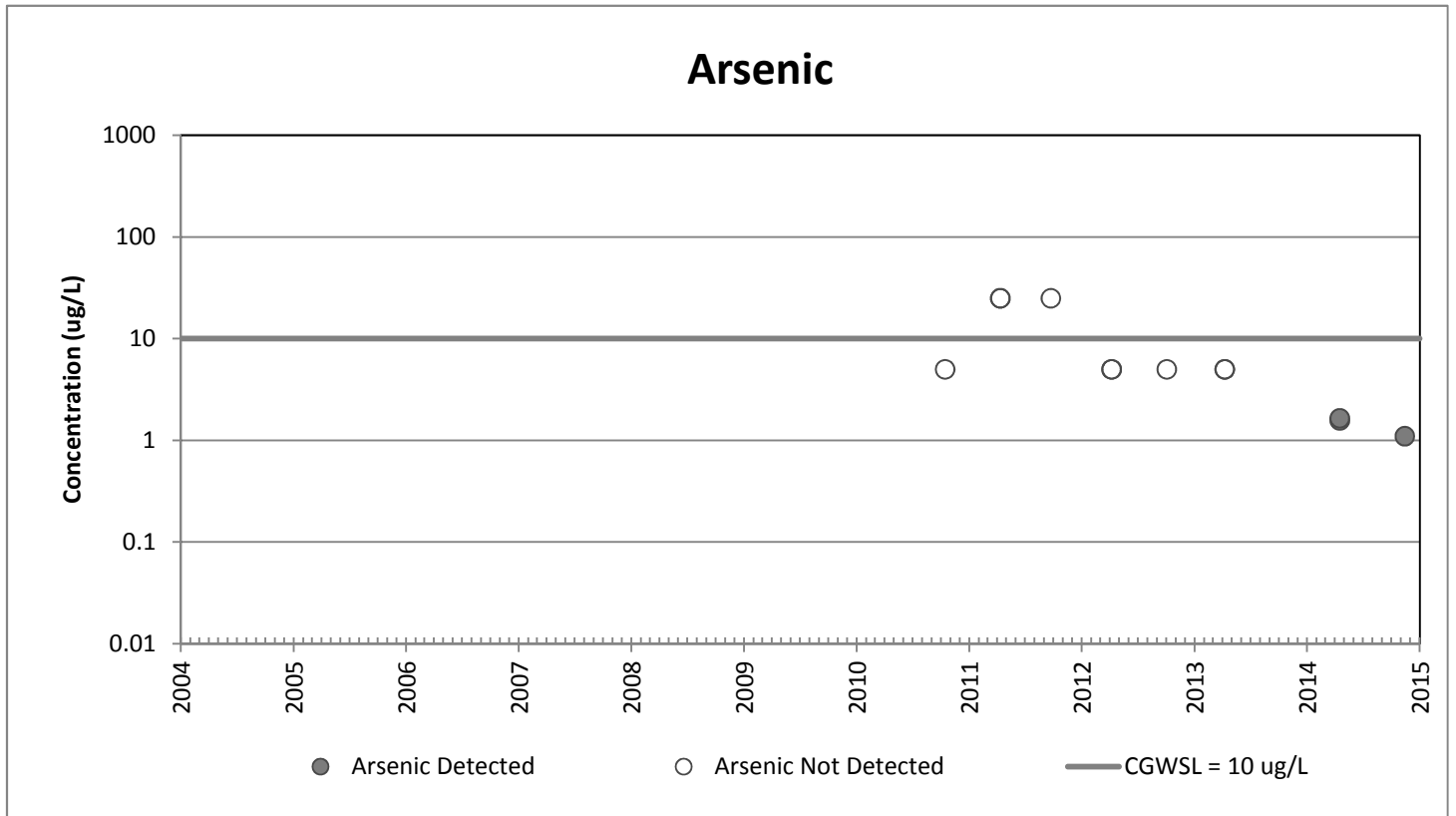
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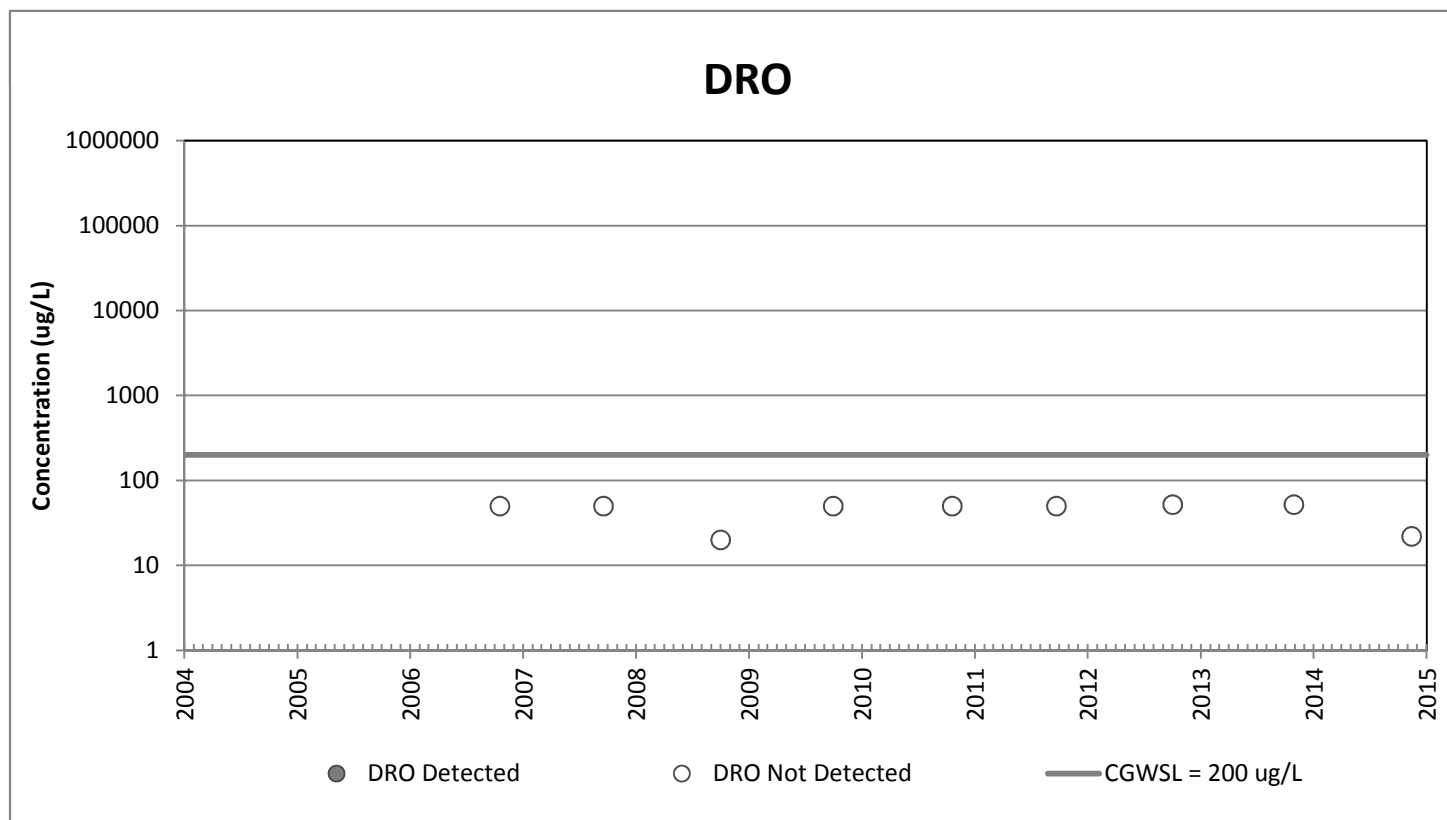
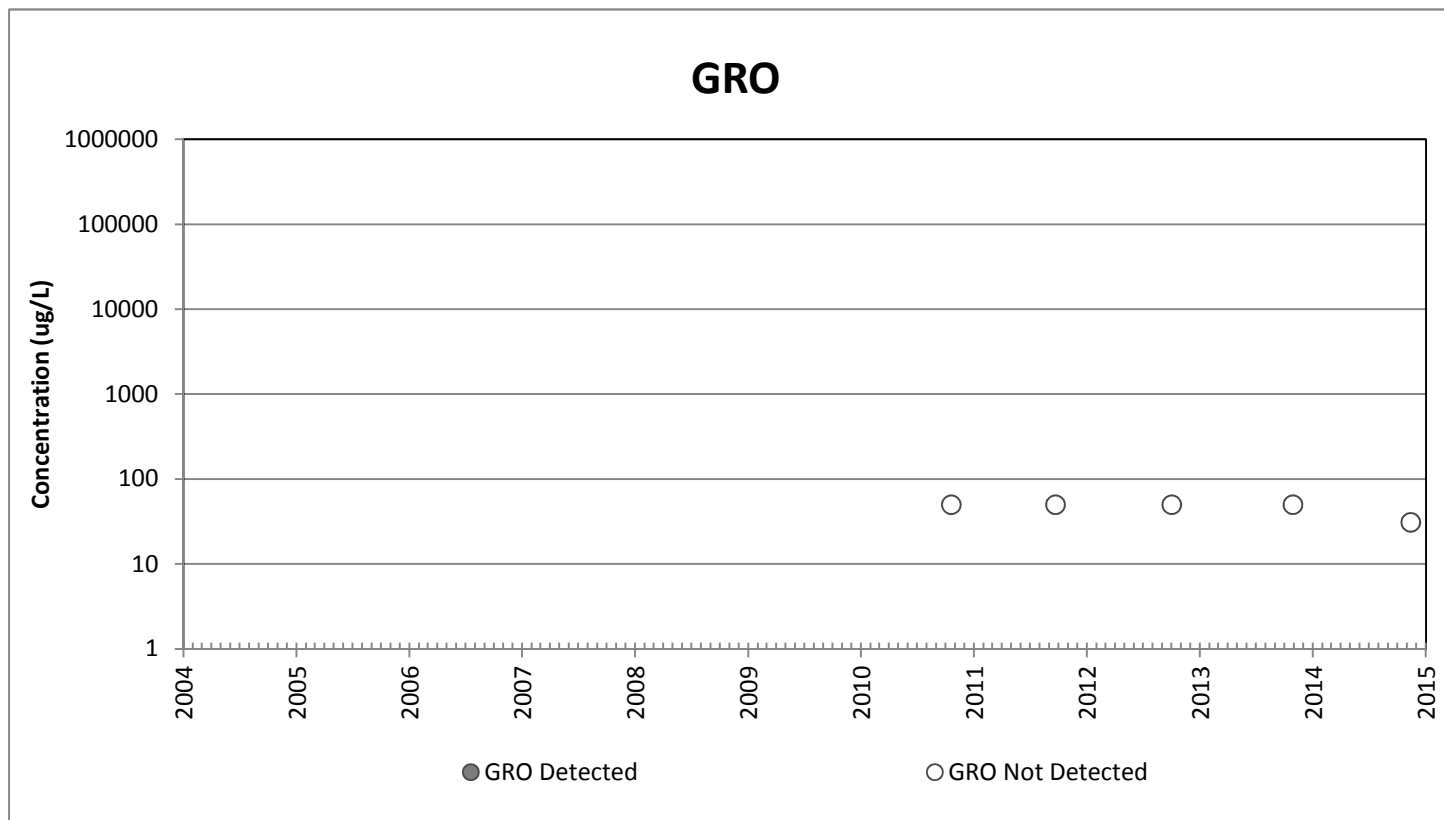
KWB-11B



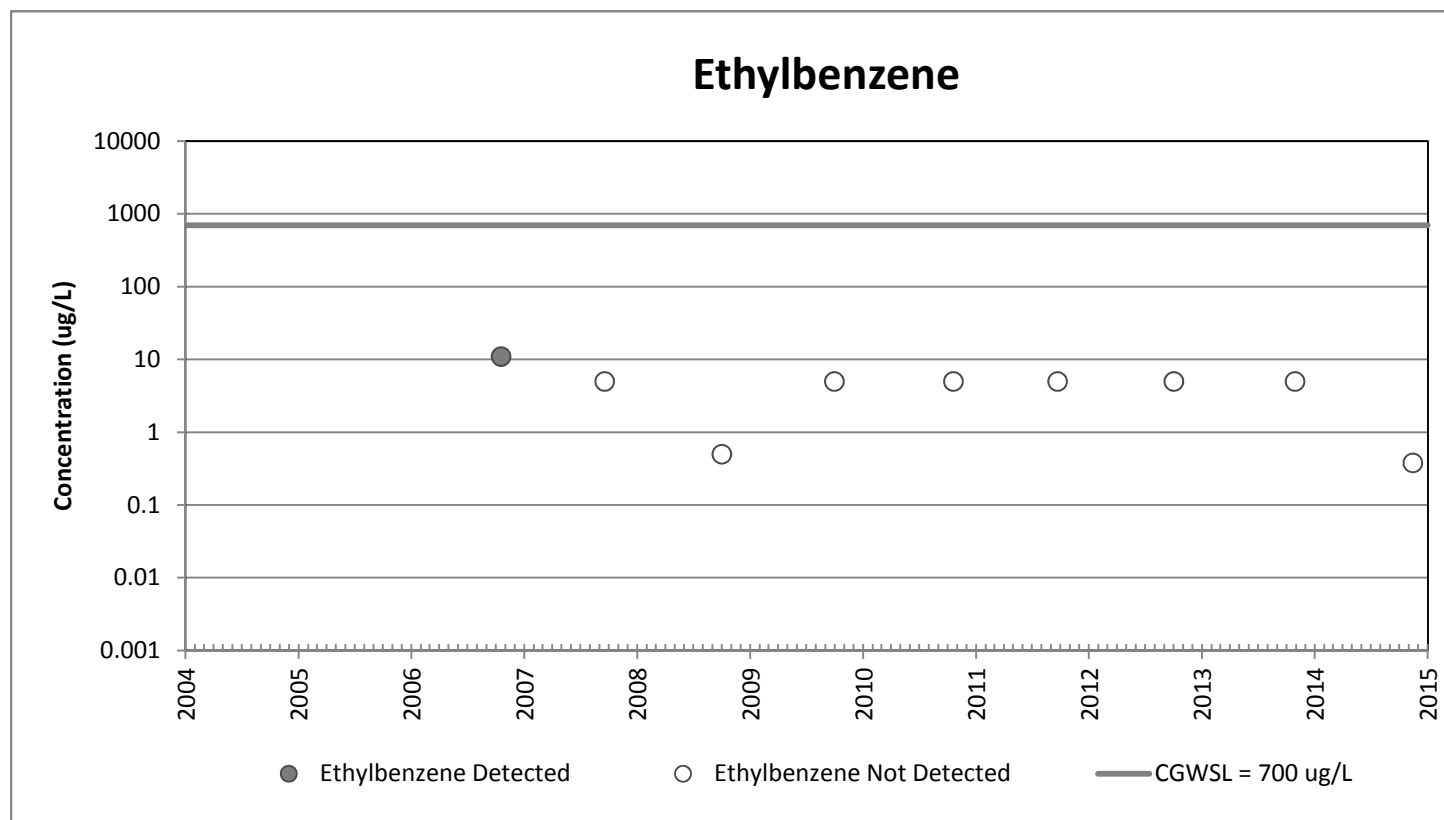
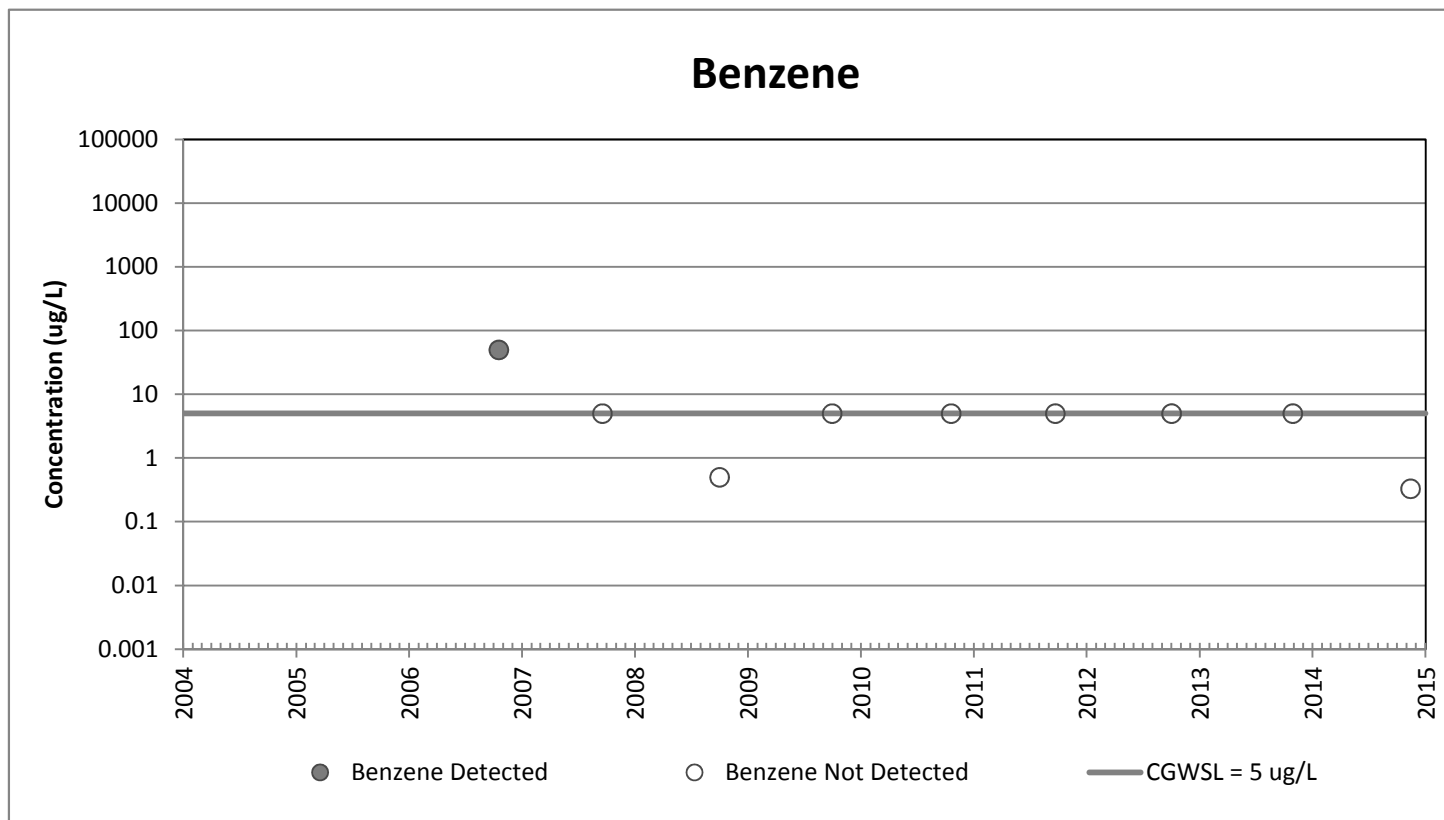
KWB-11B



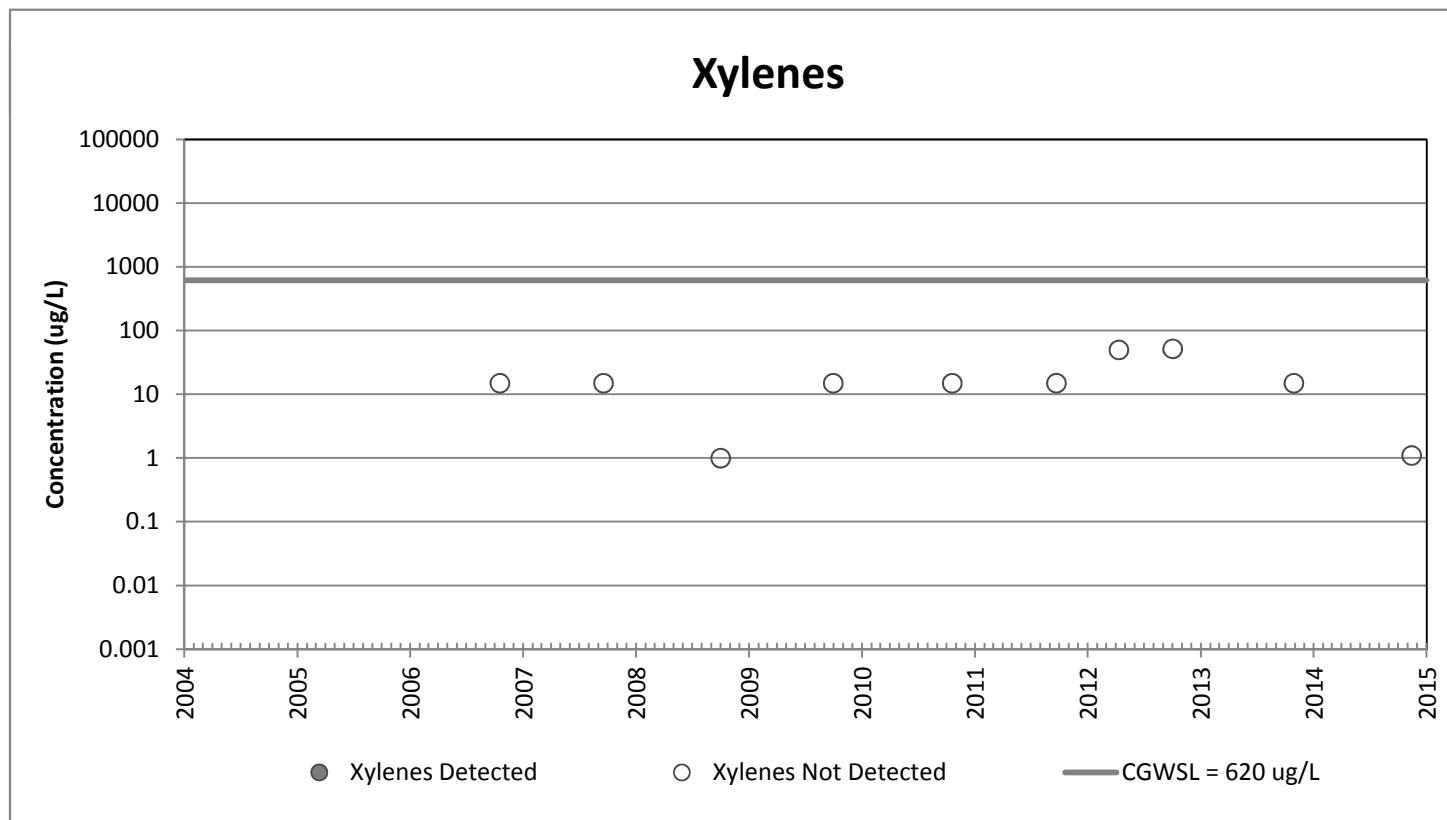
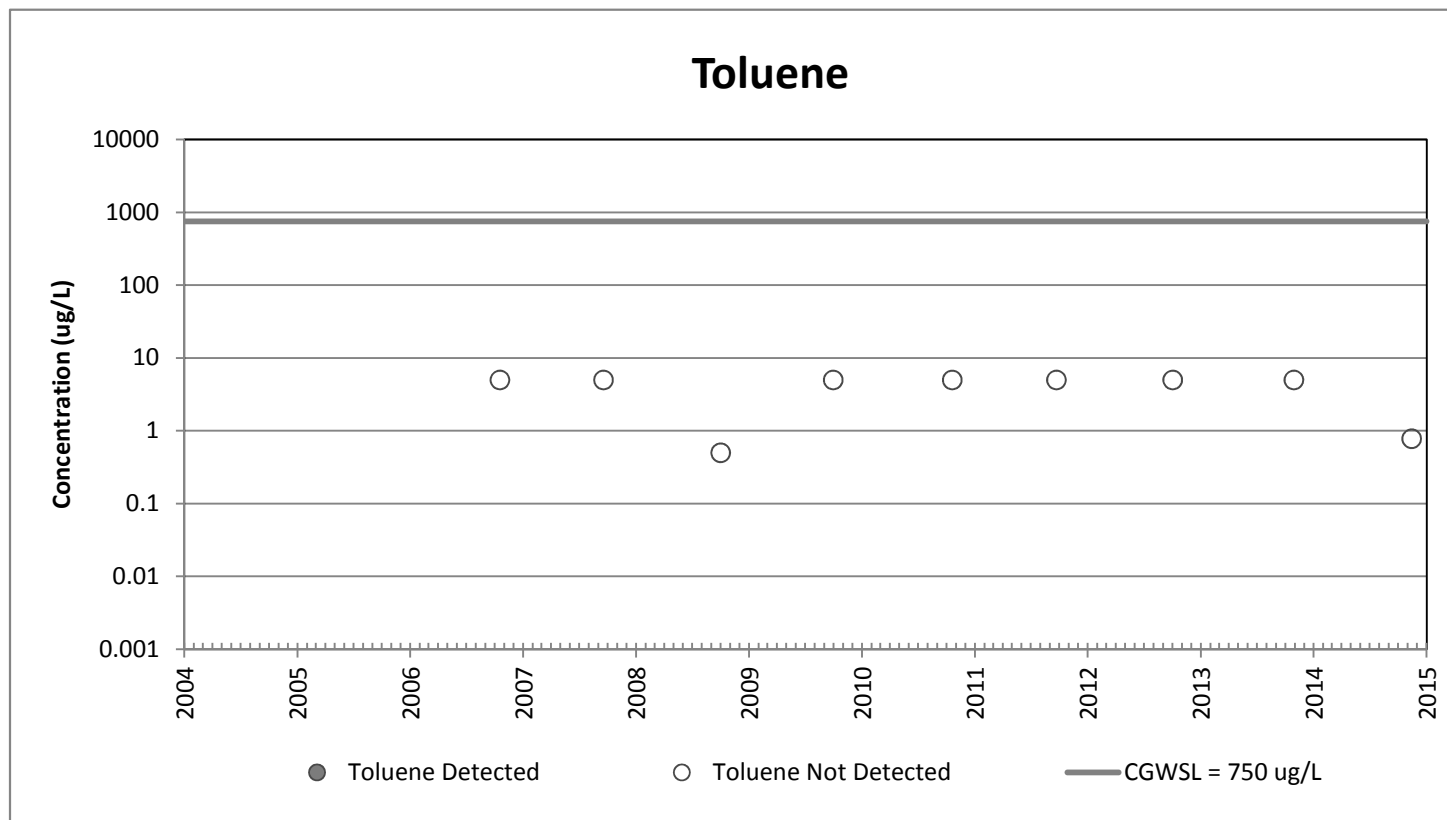
KWB-12A



KWB-12A

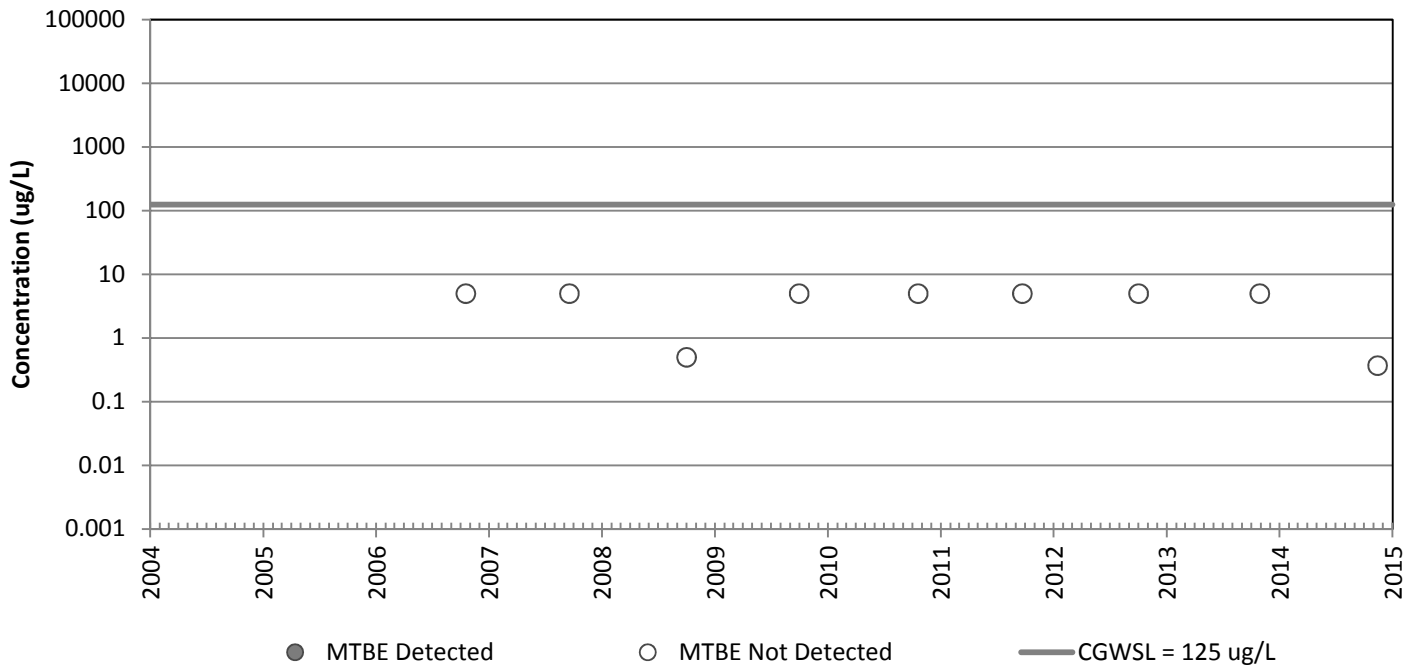


KWB-12A

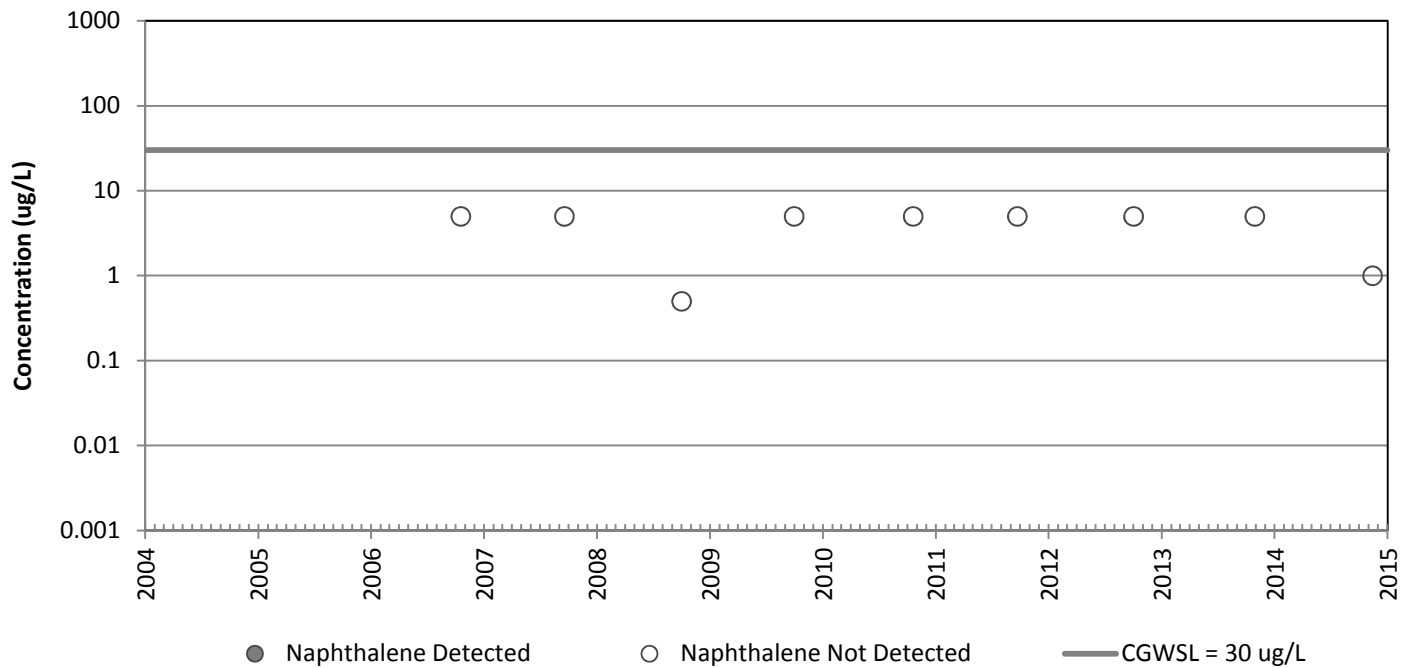


KWB-12A

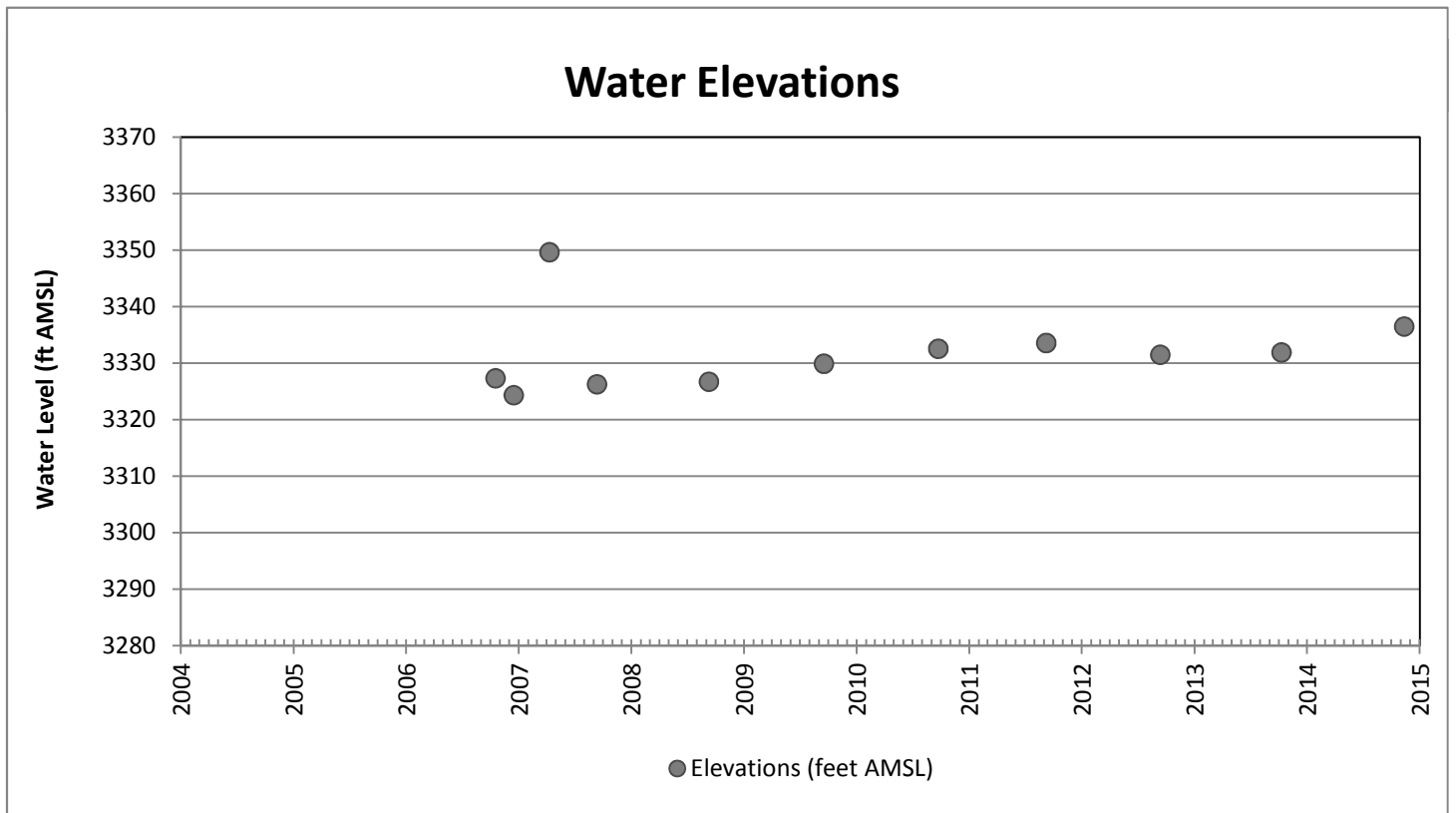
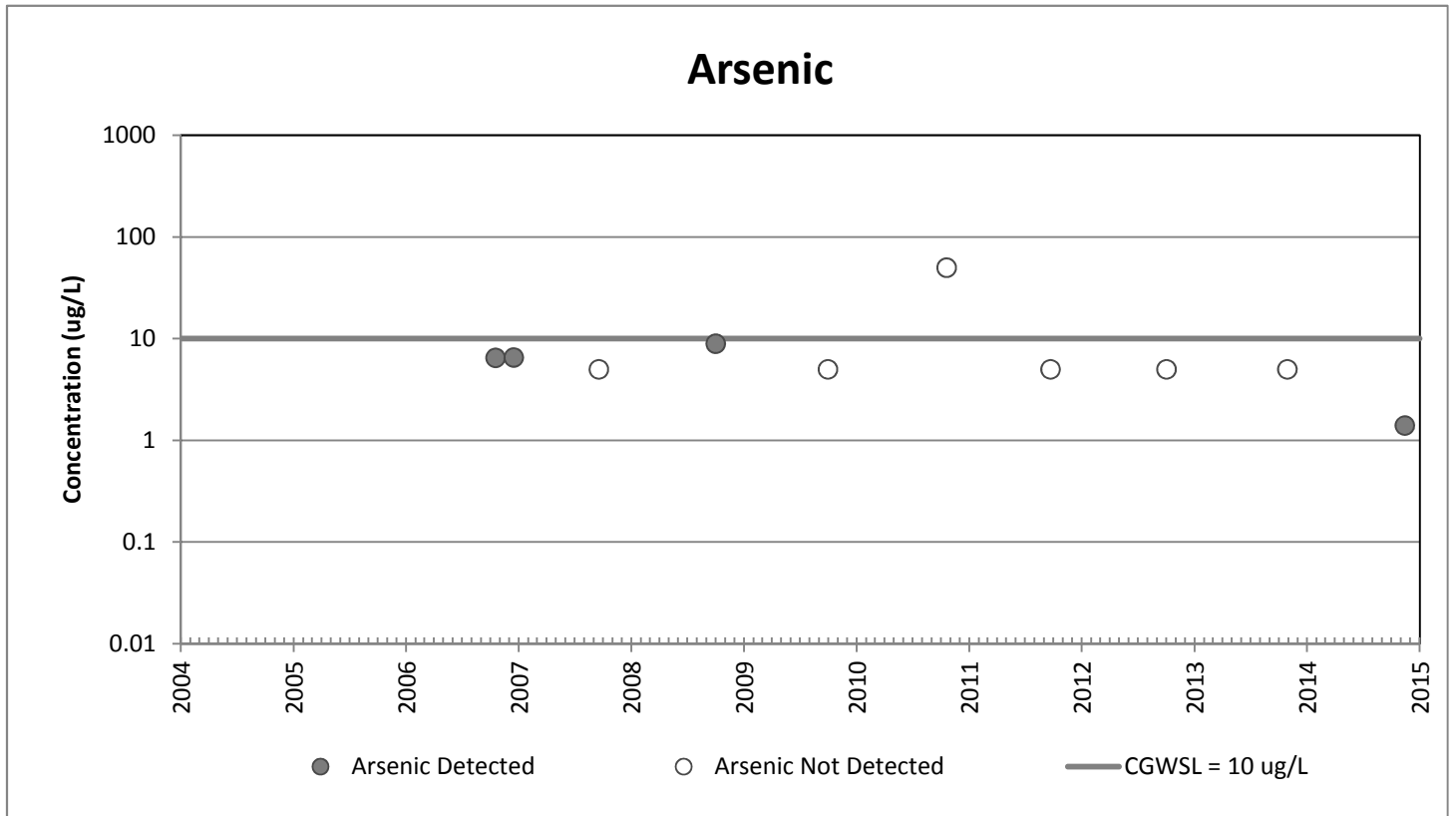
MTBE



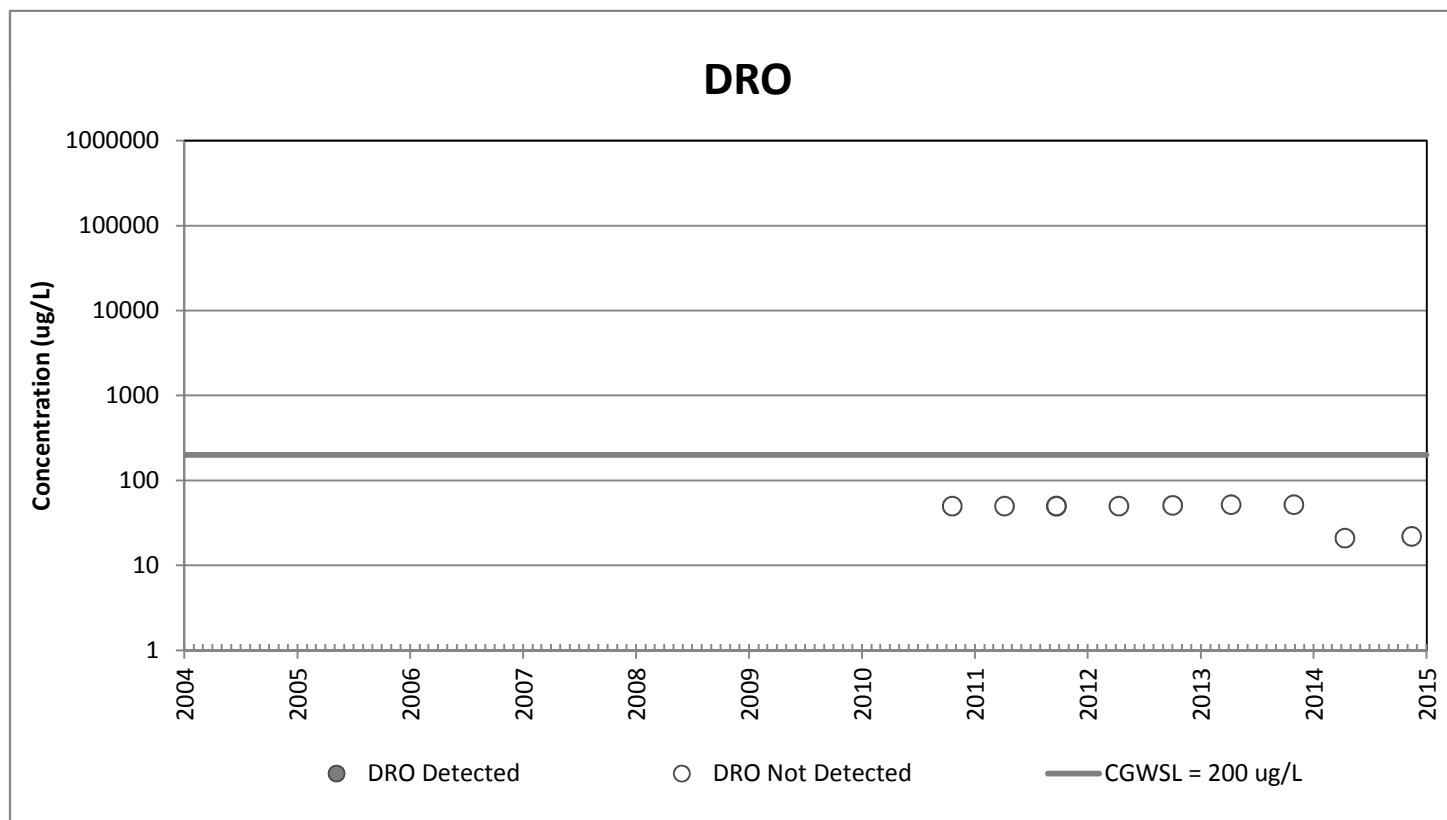
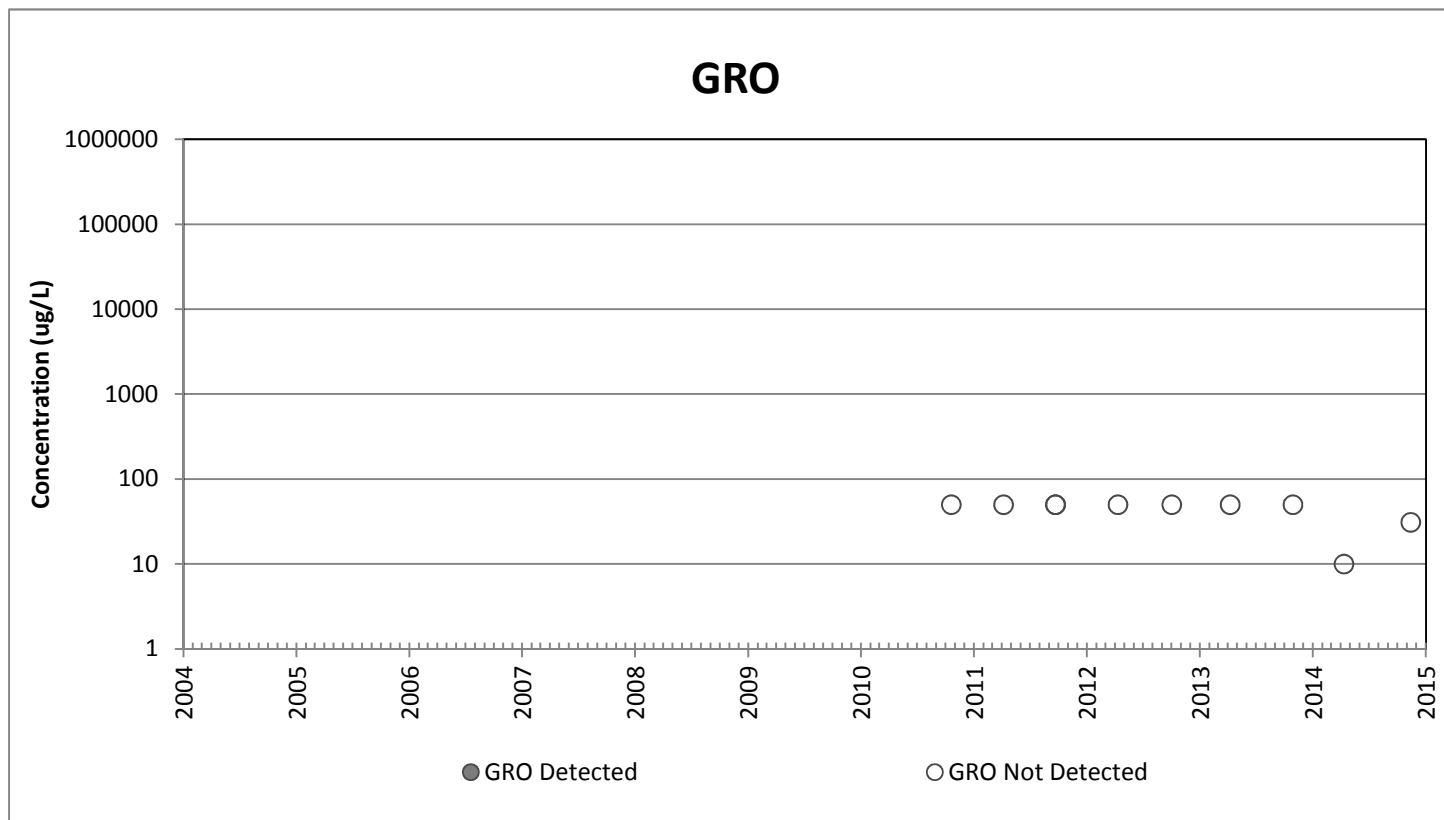
Naphthalene



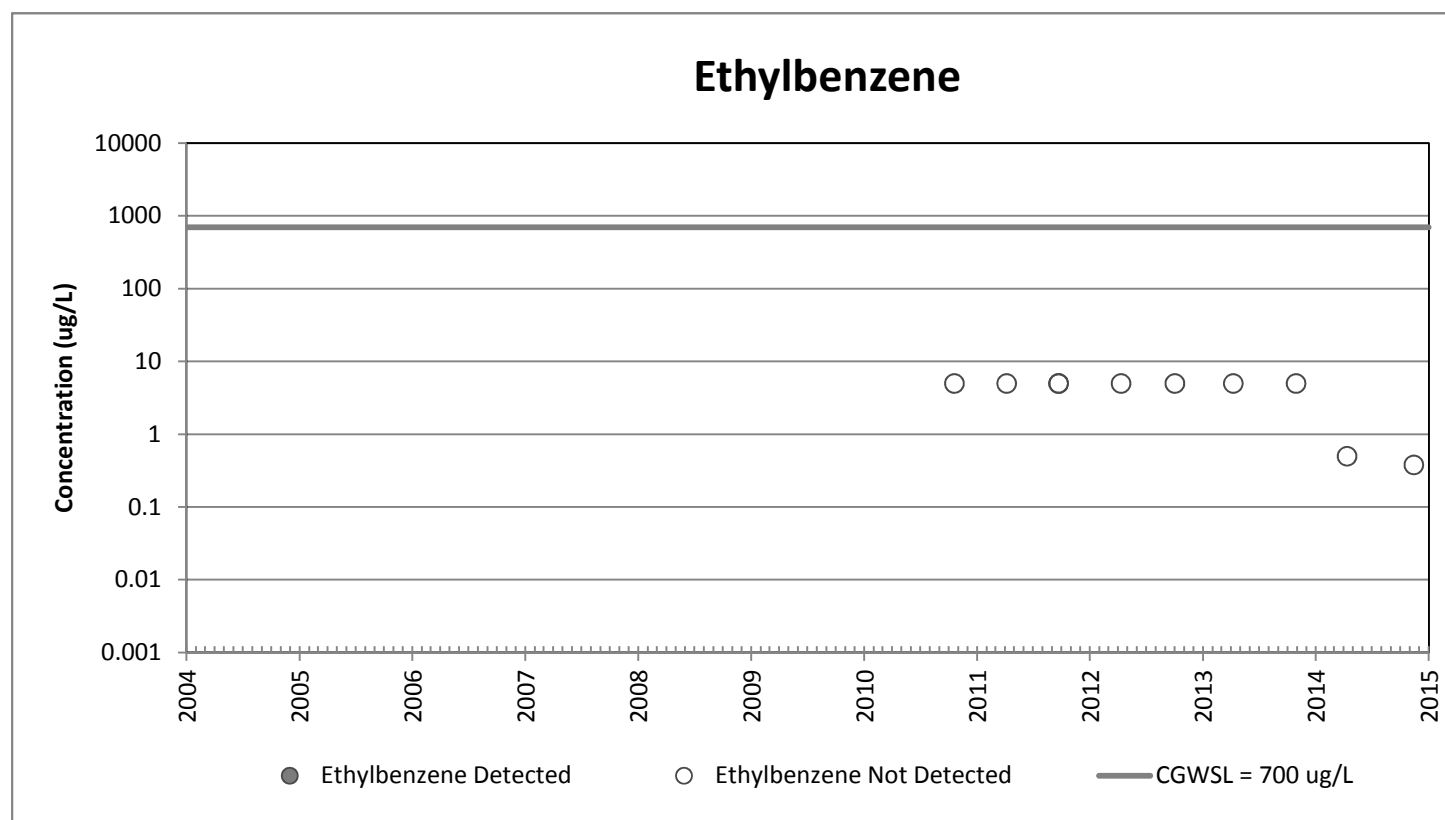
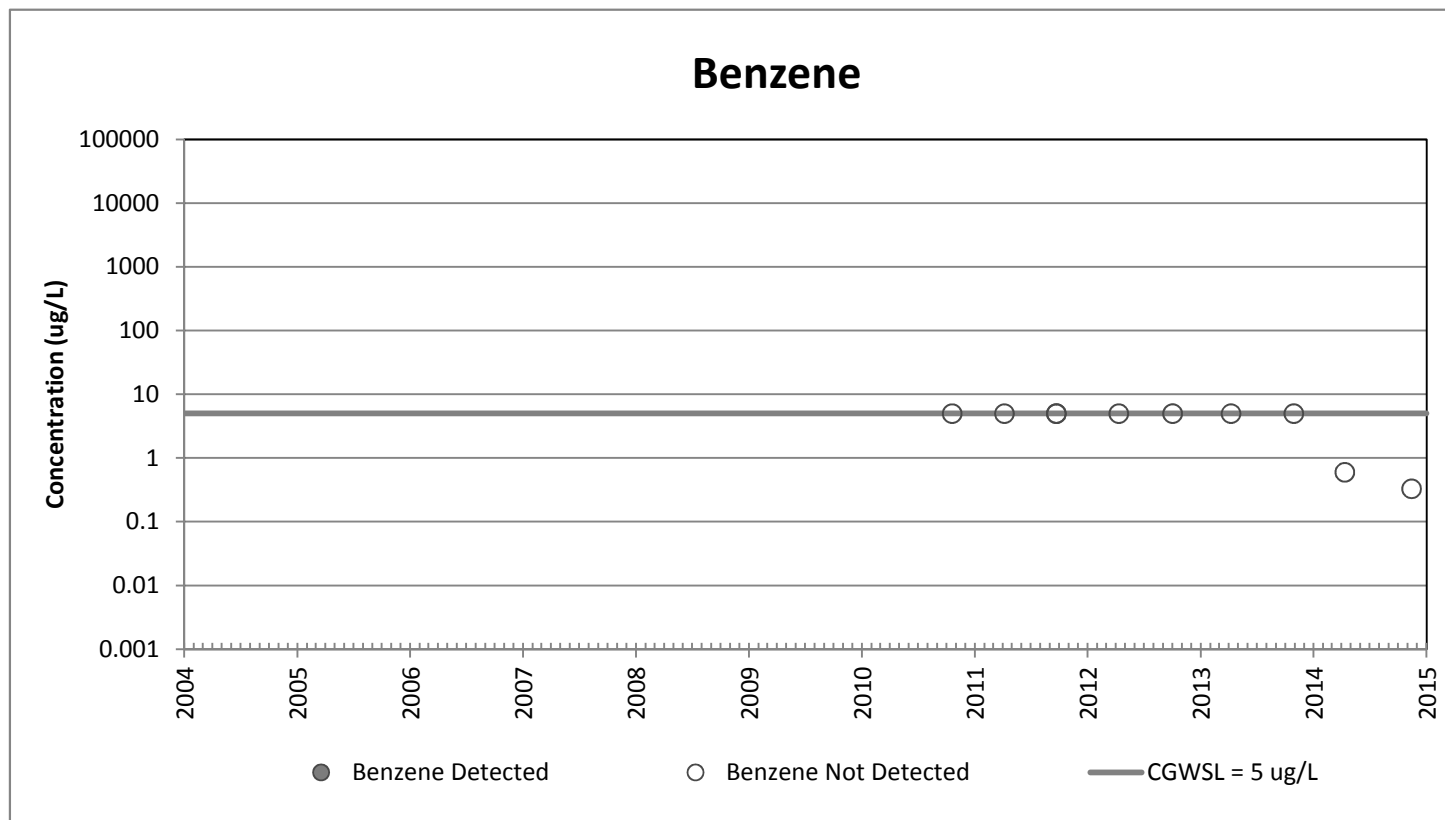
KWB-12A



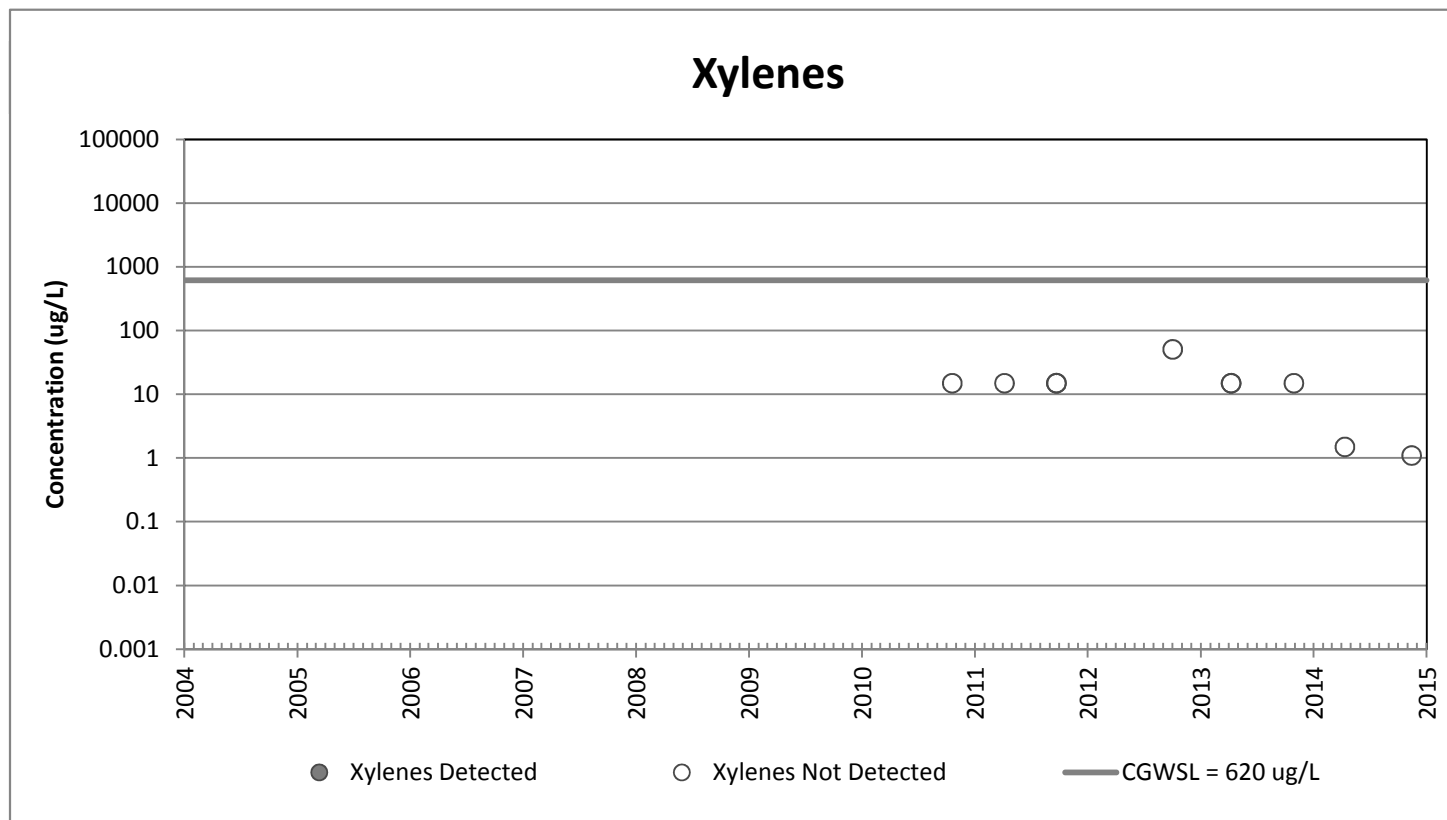
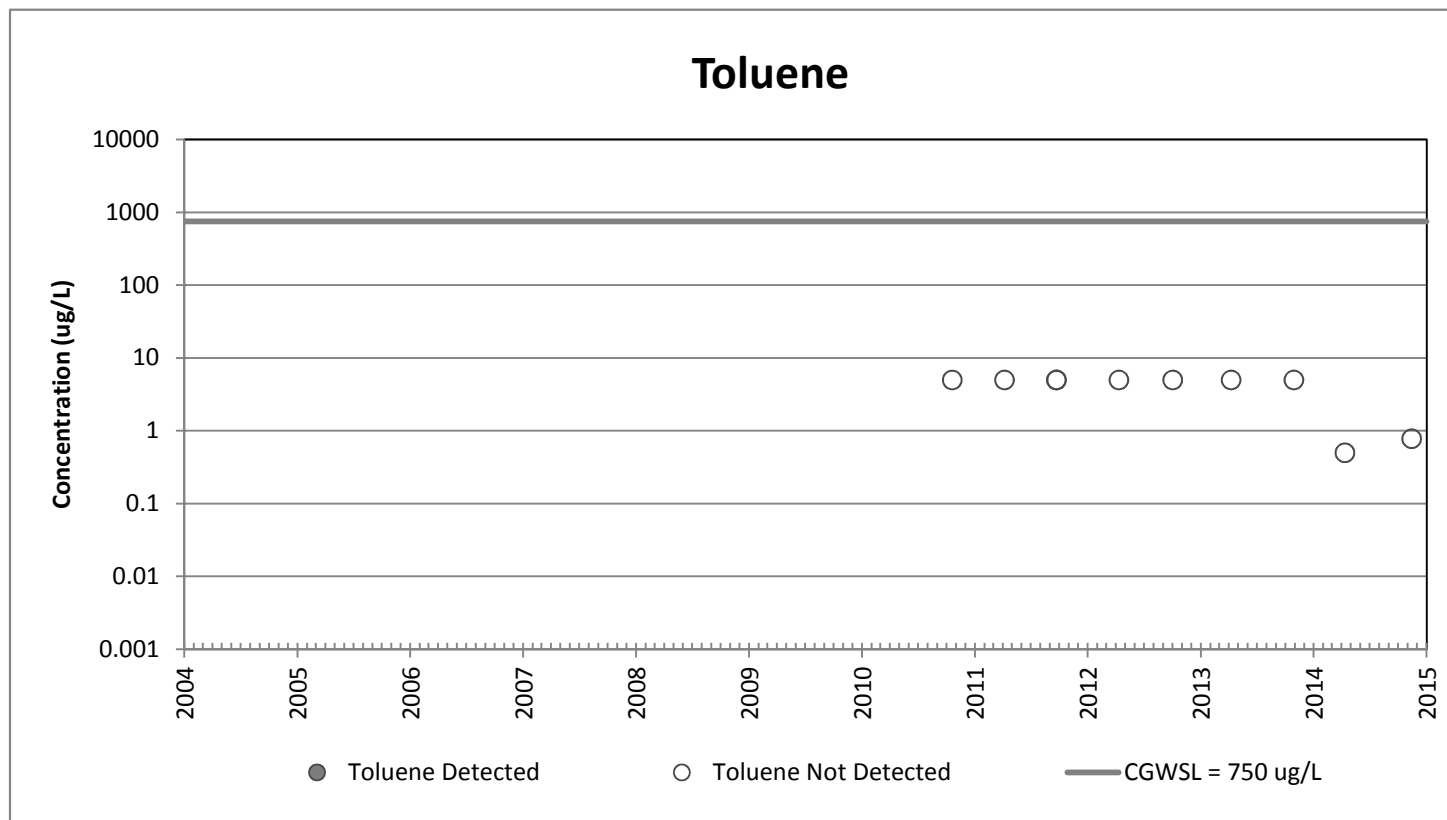
KWB-12B



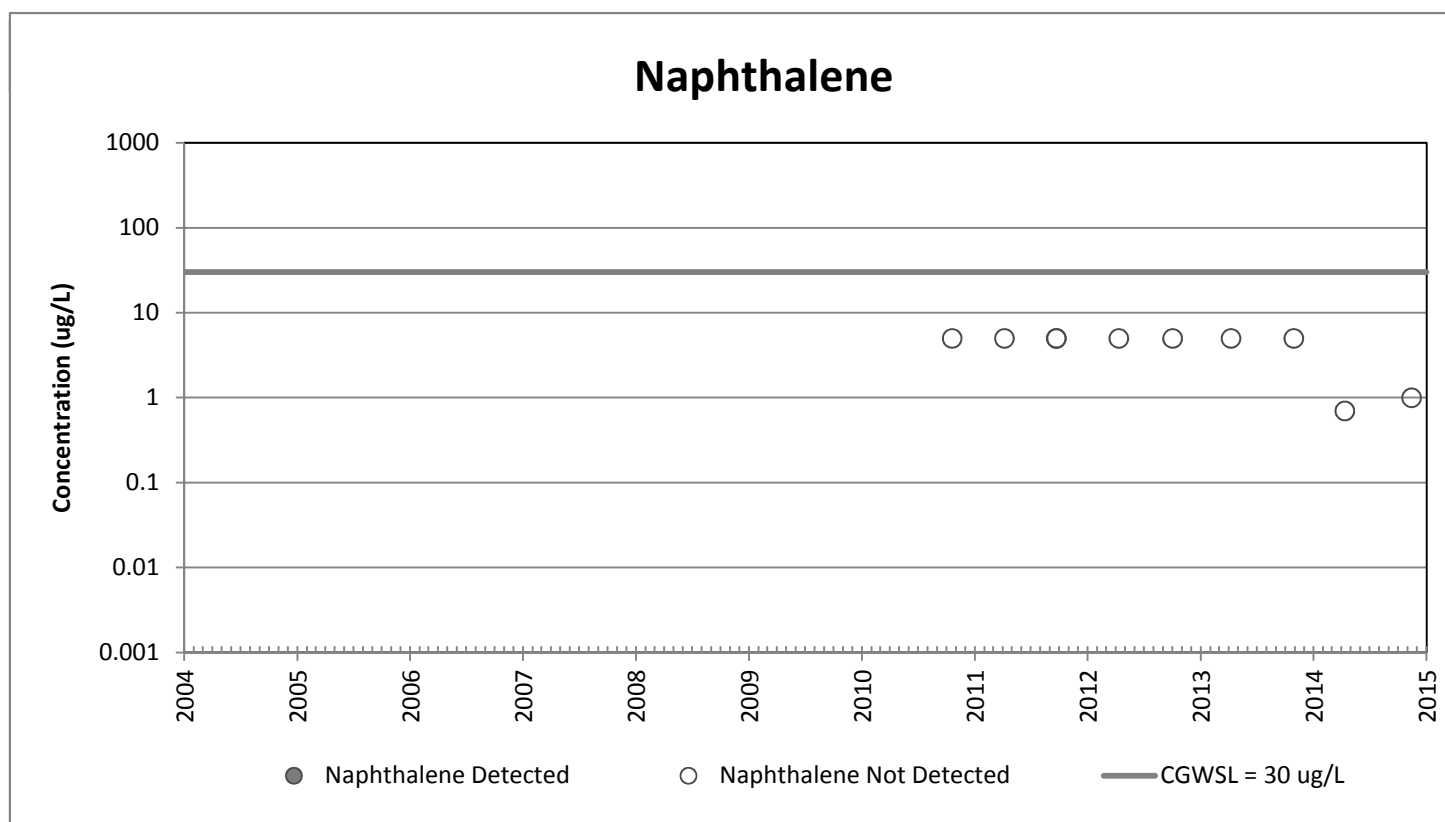
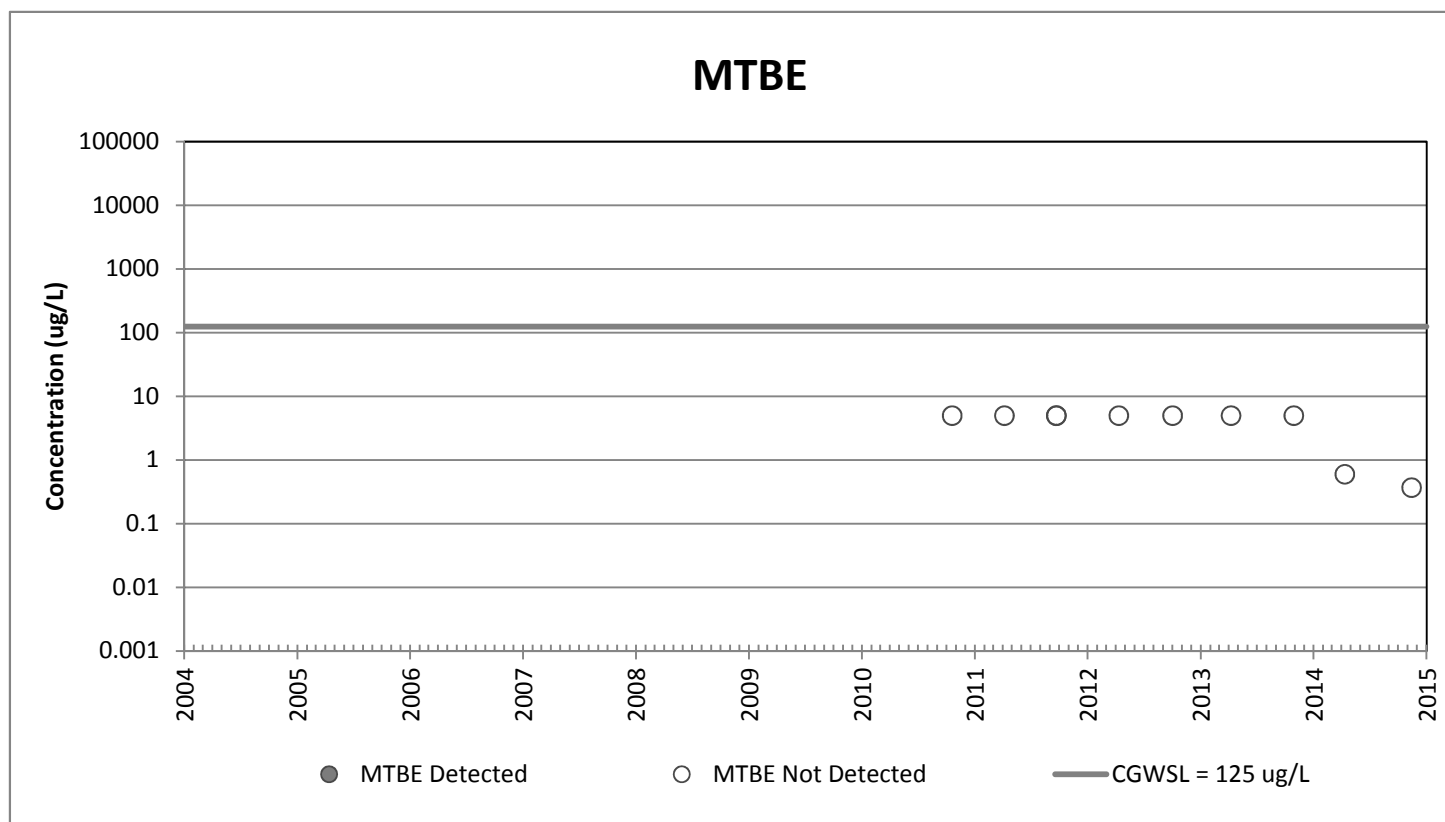
KWB-12B



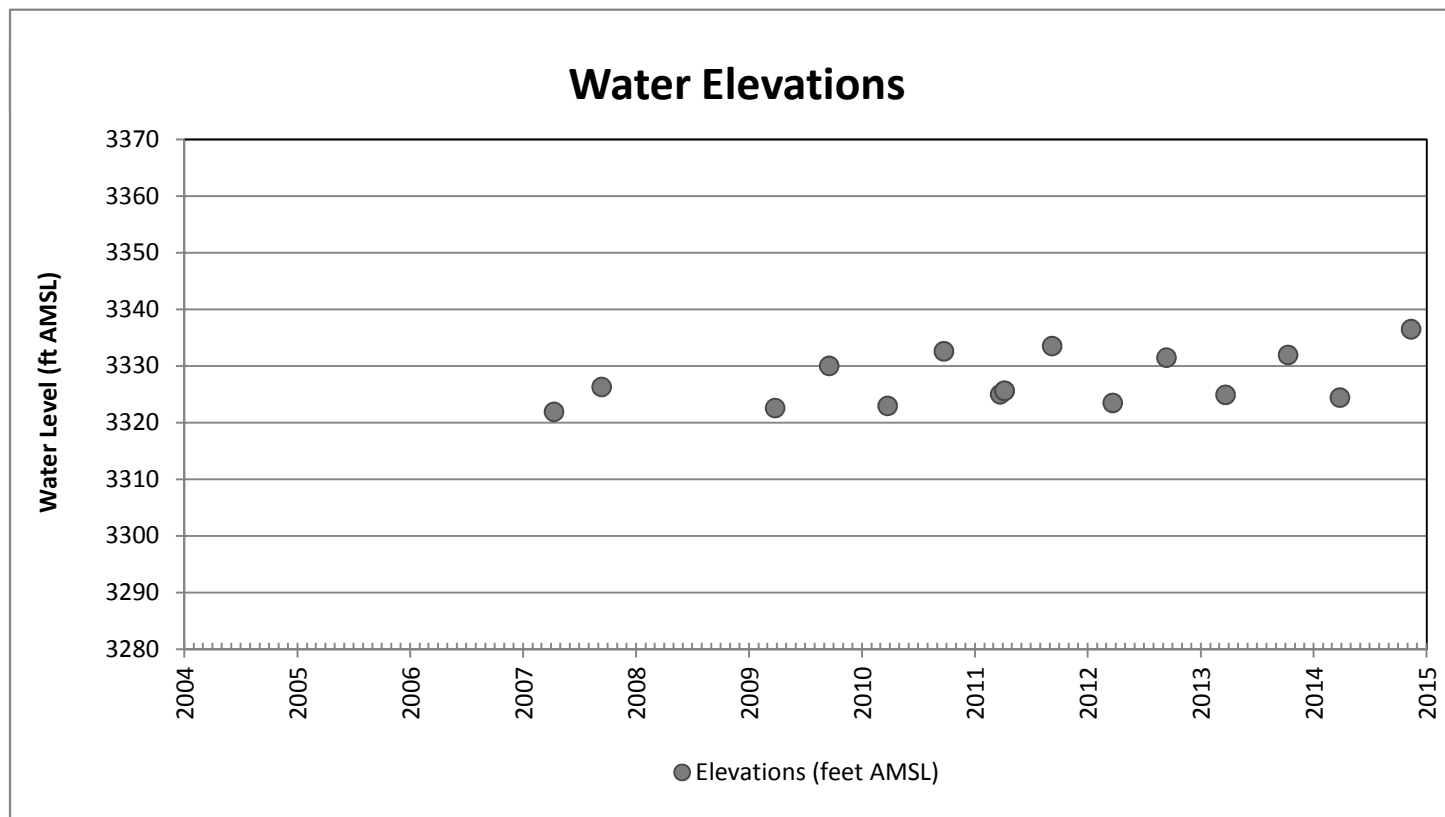
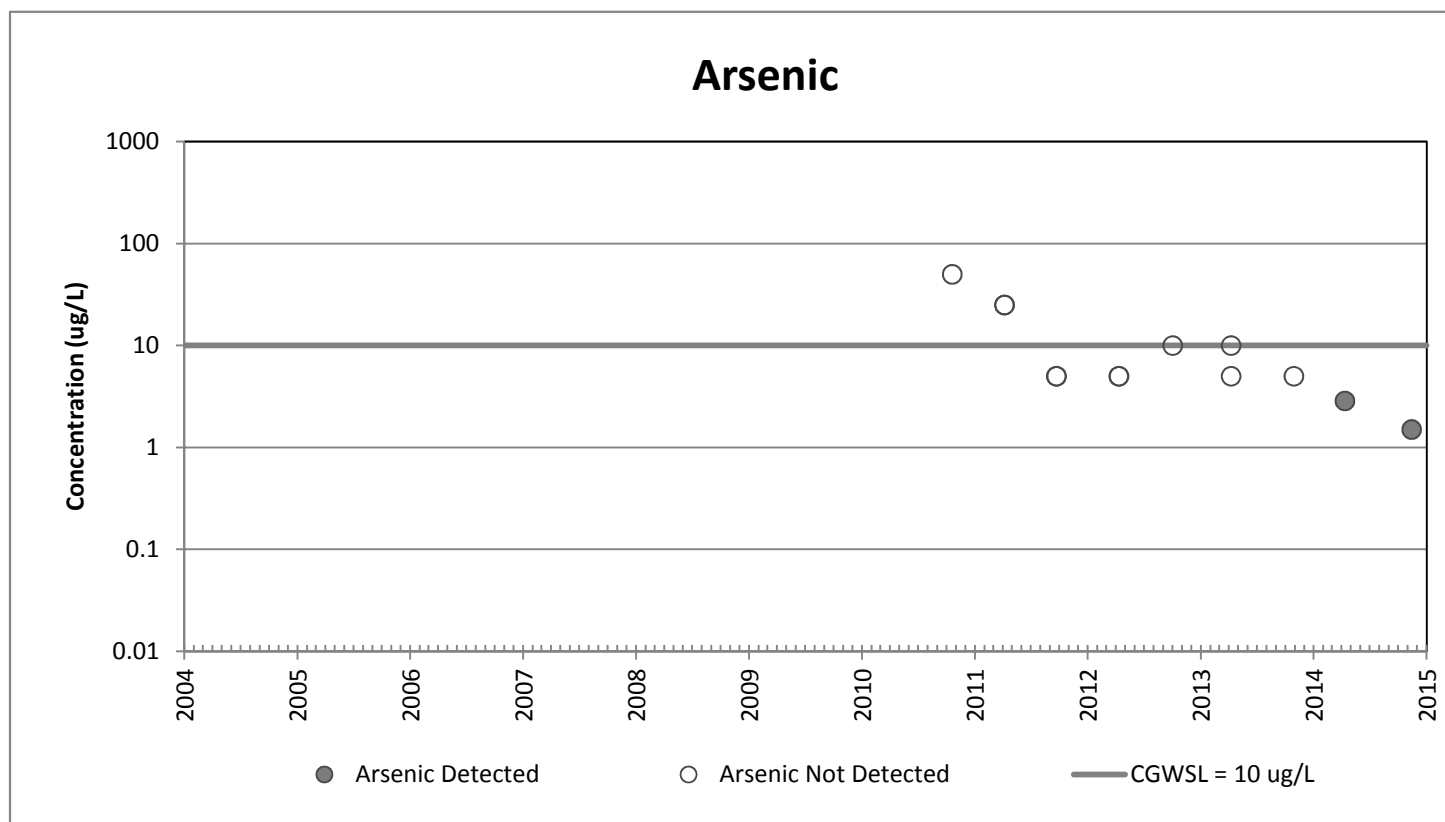
KWB-12B



KWB-12B

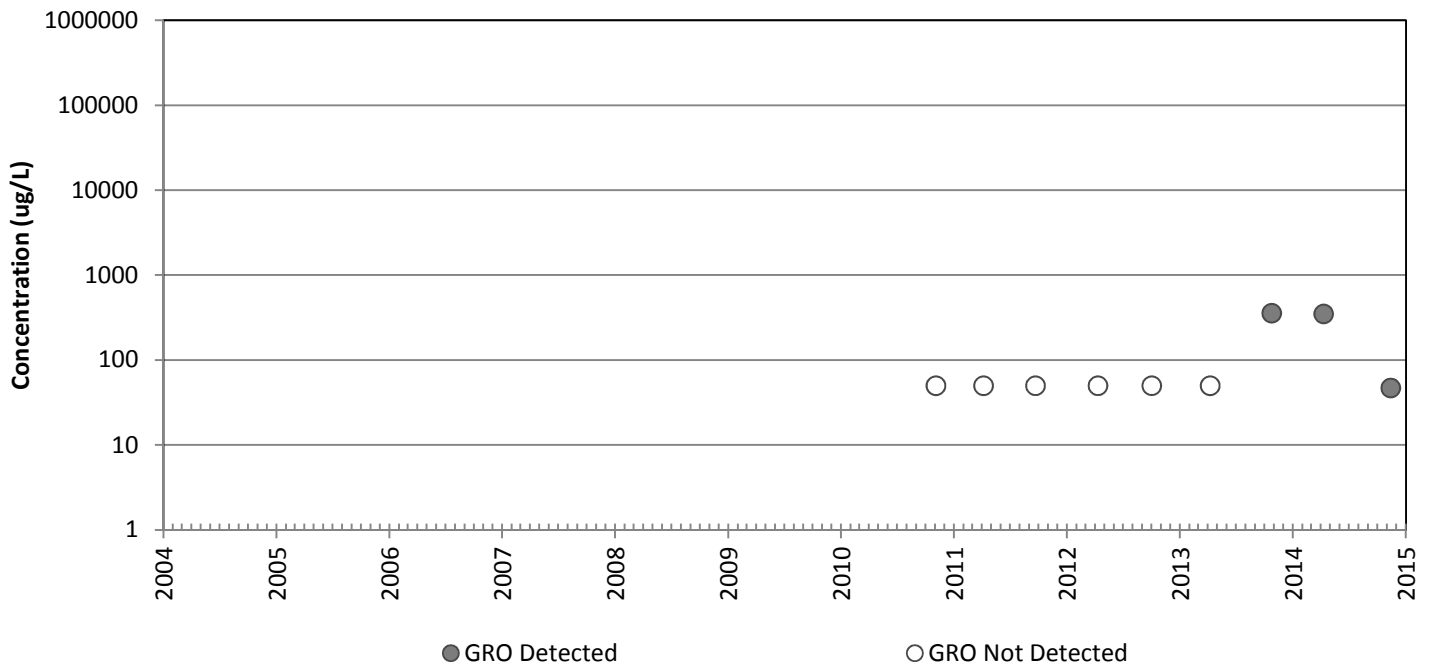


KWB-12B

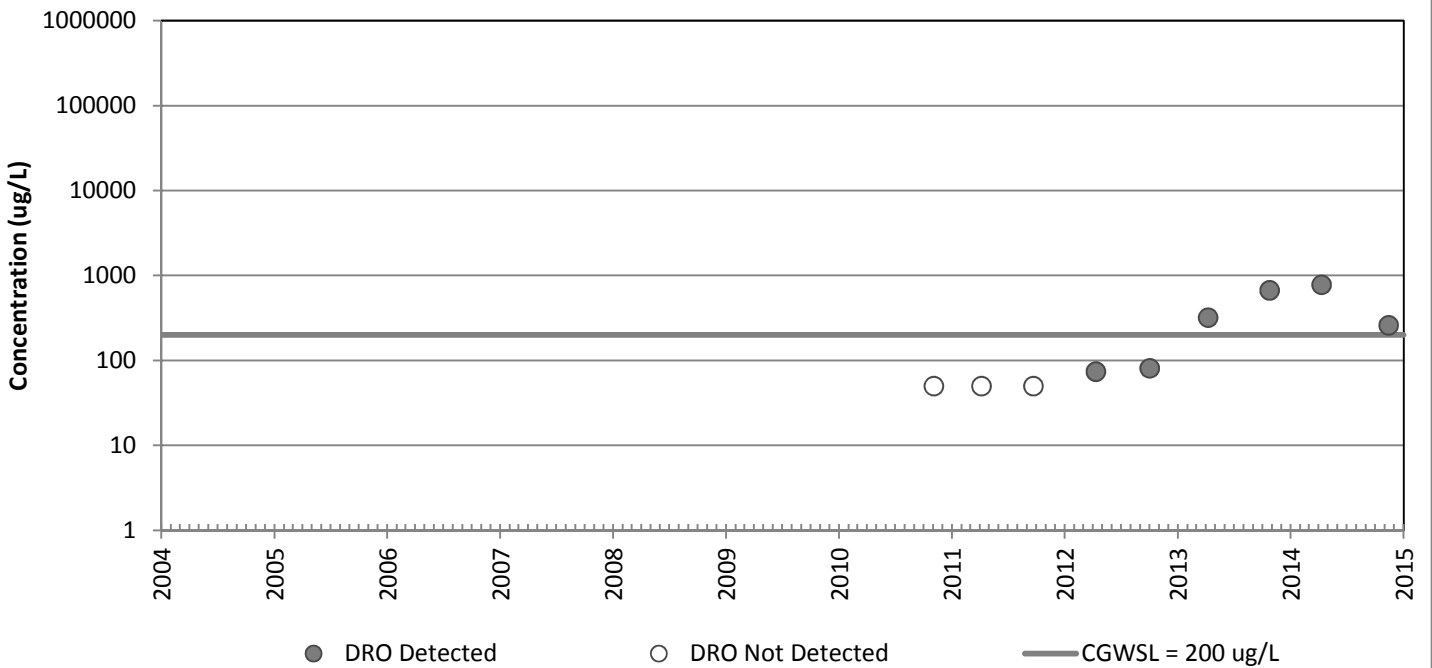


MW-57

GRO

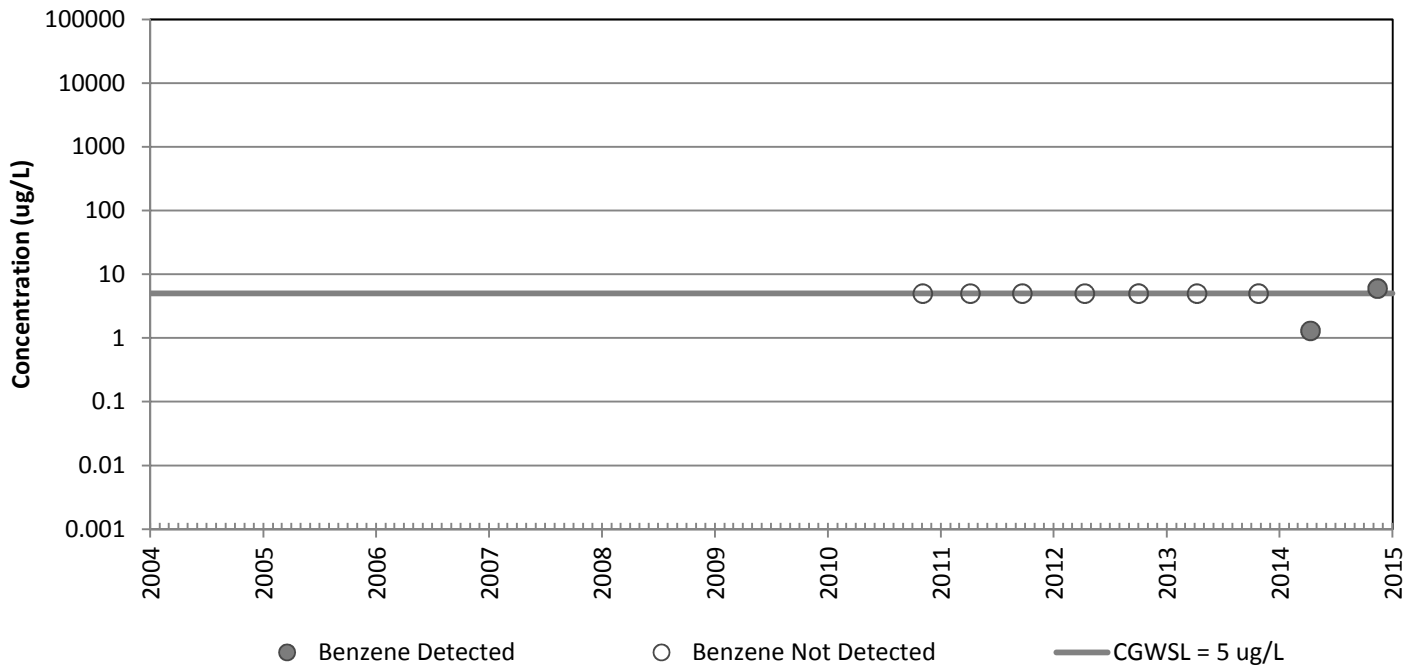


DRO

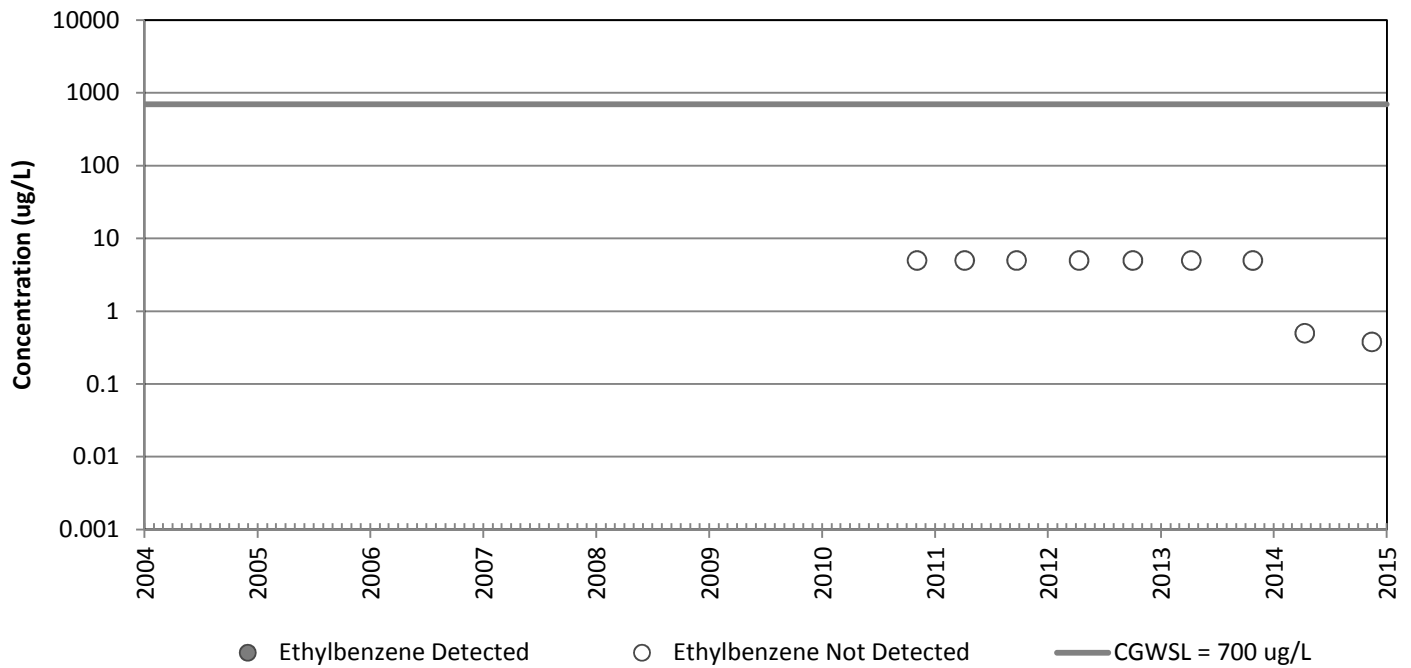


MW-57

Benzene

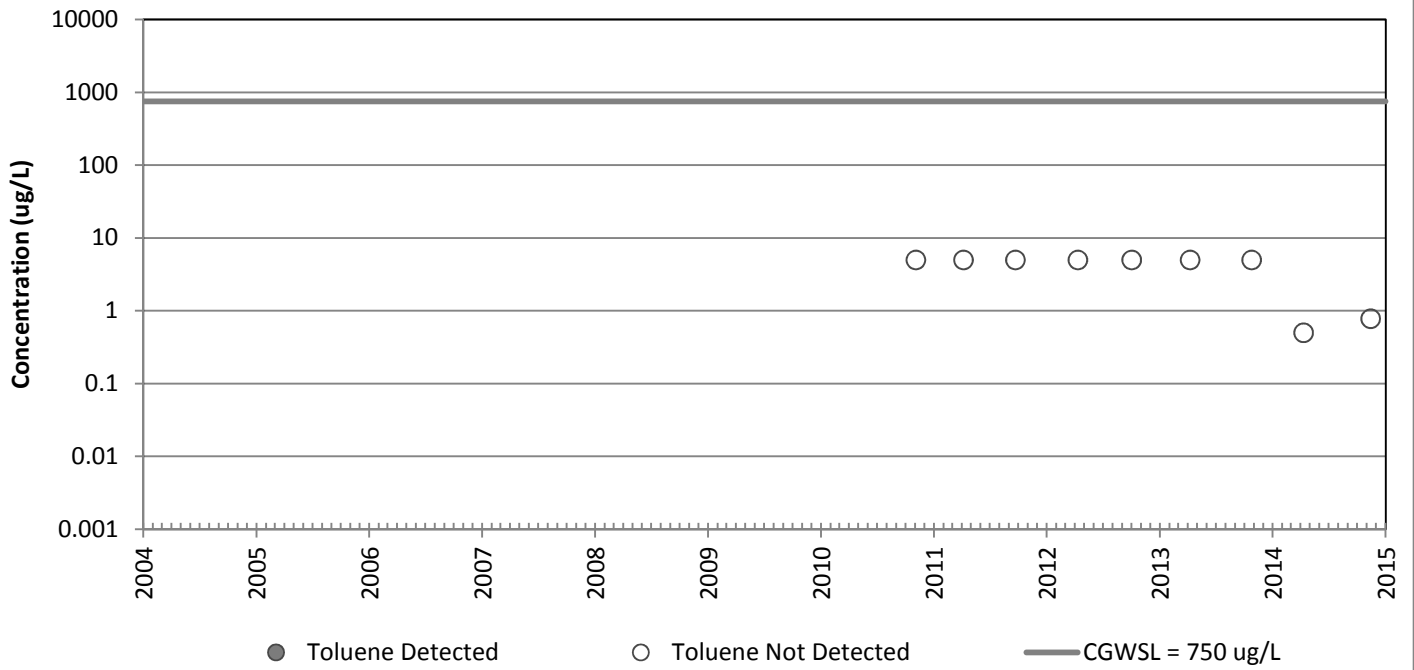


Ethylbenzene

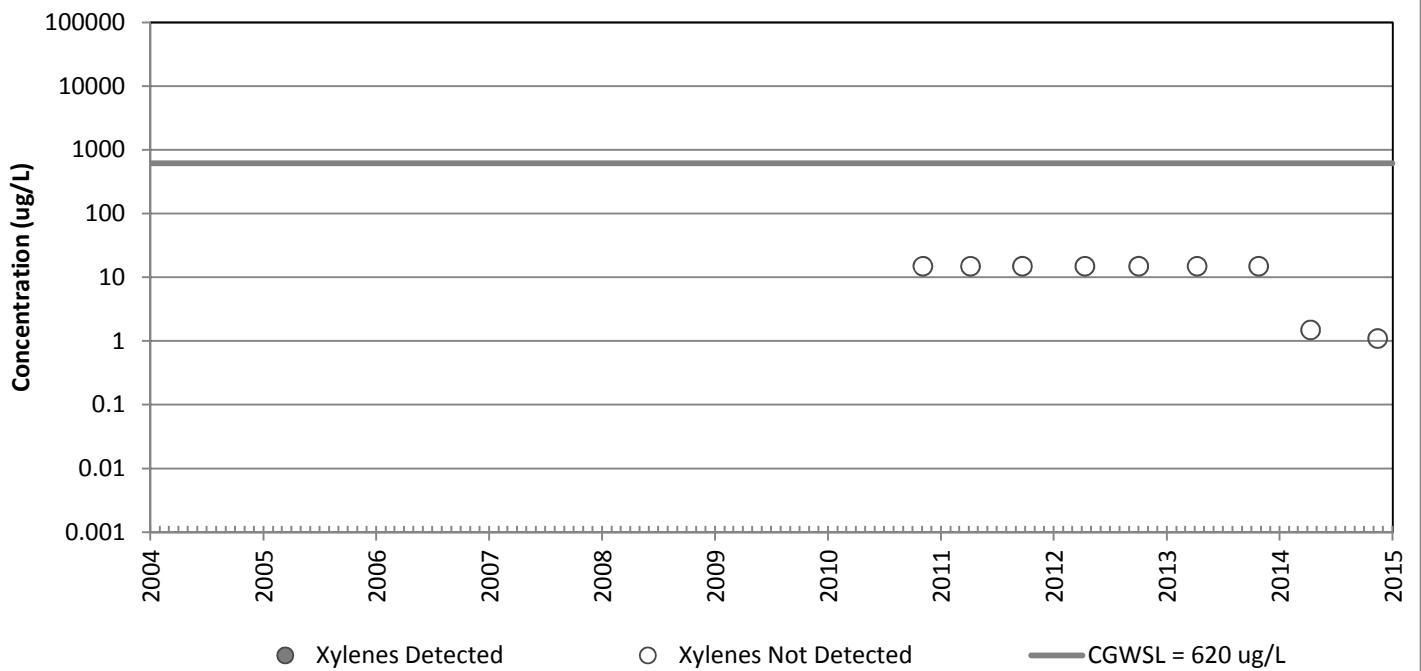


MW-57

Toluene

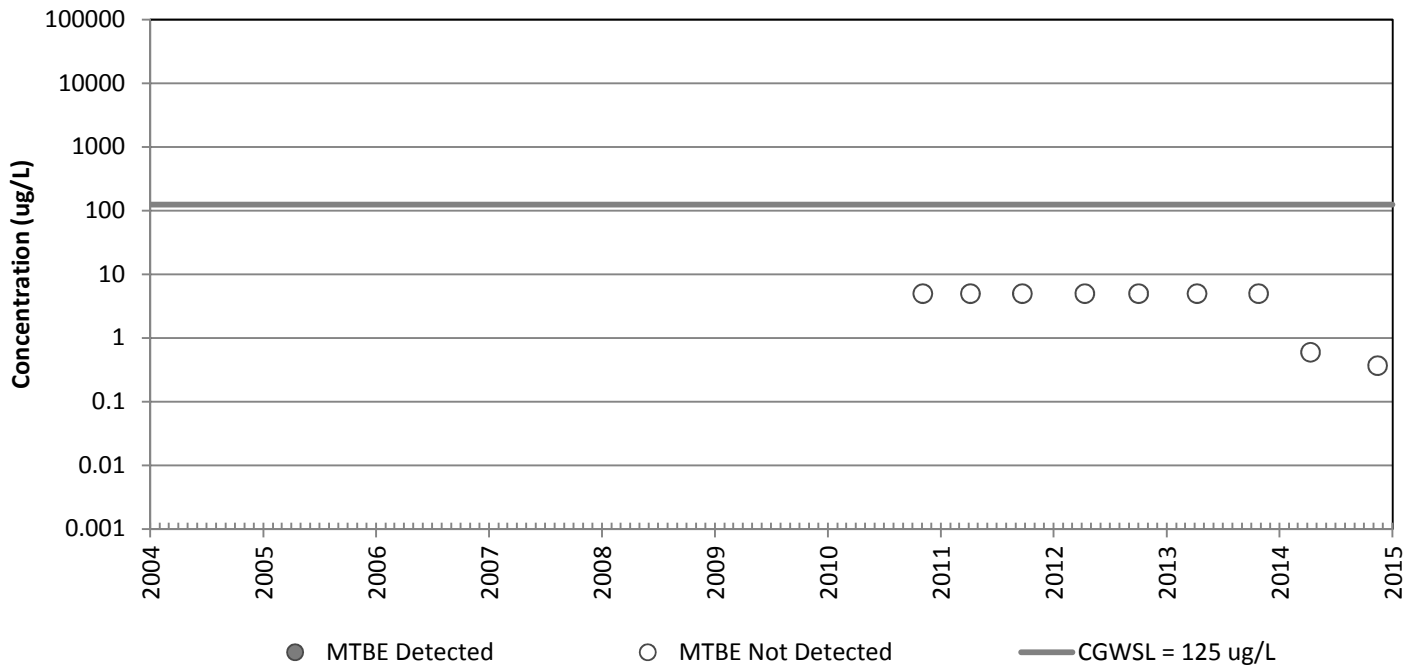


Xylenes

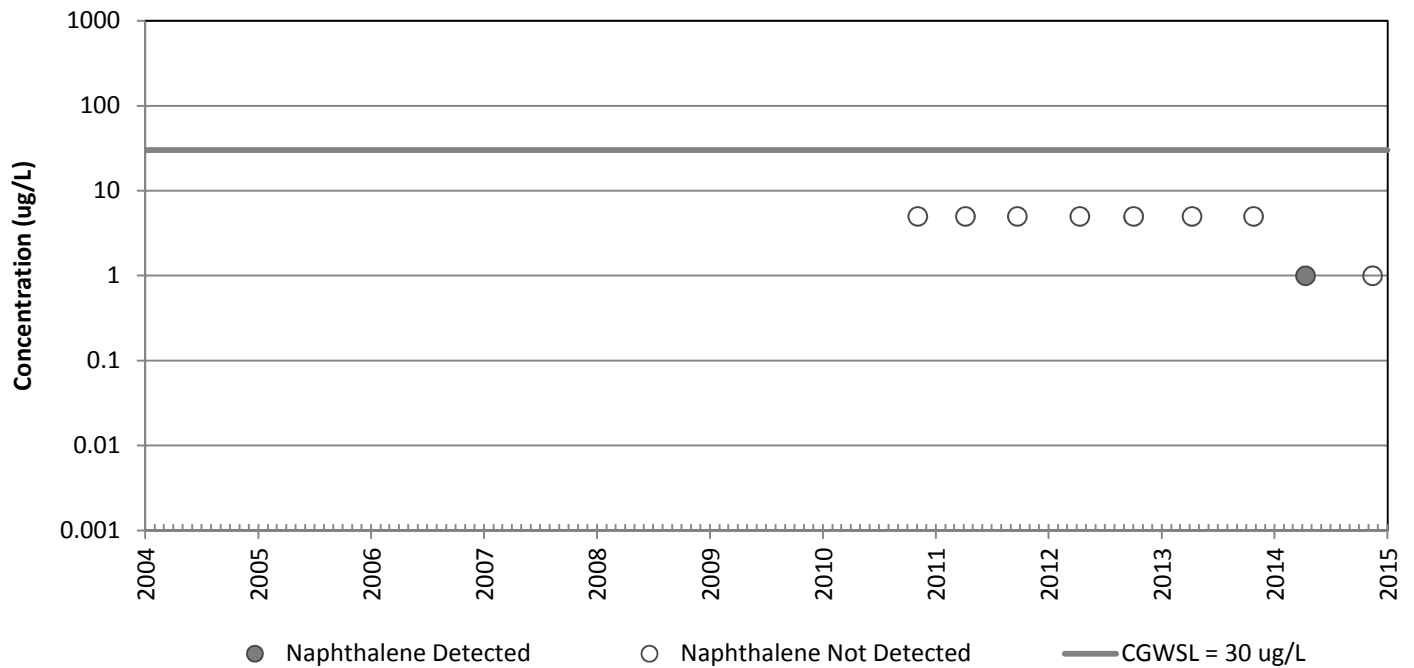


MW-57

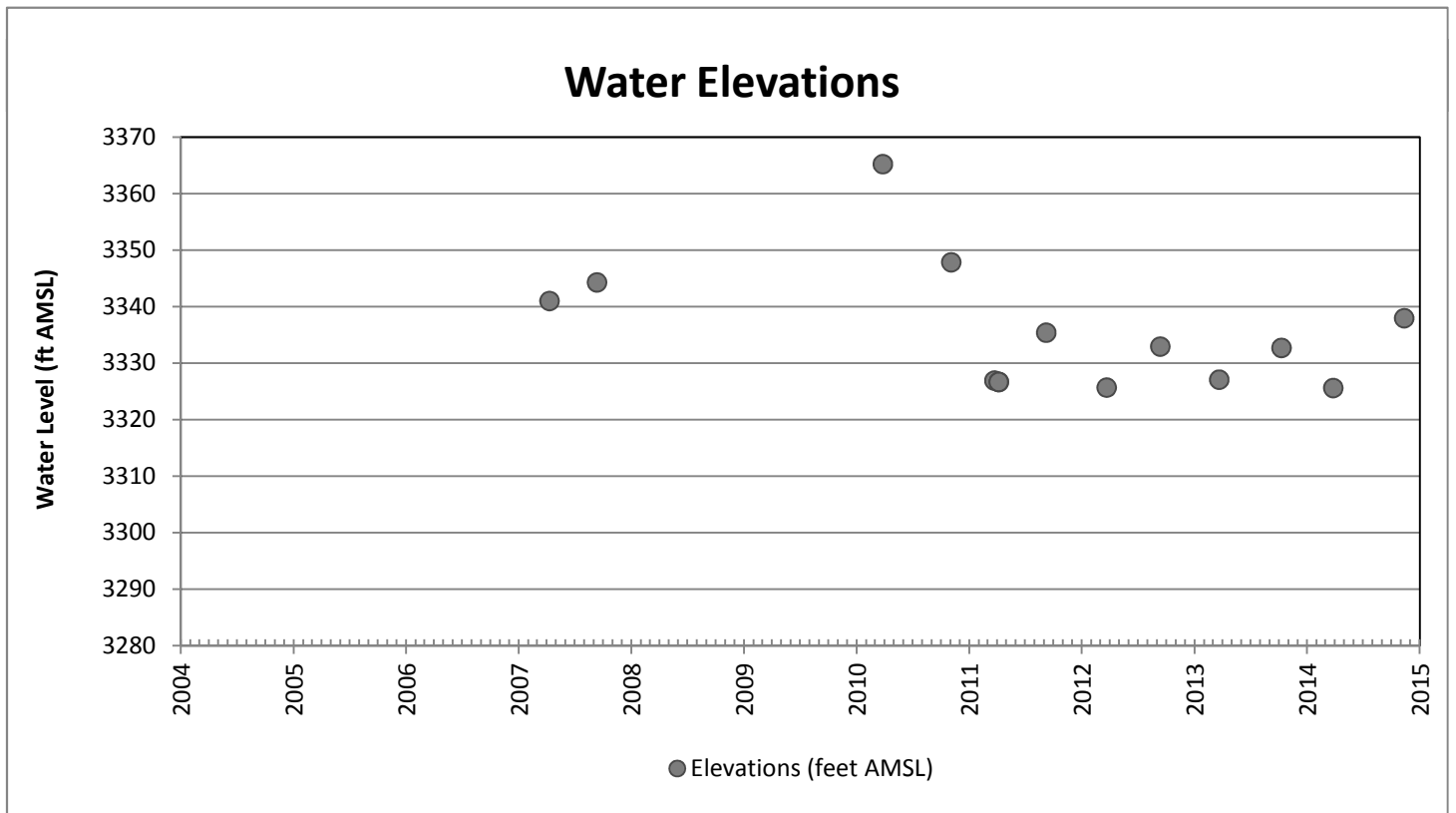
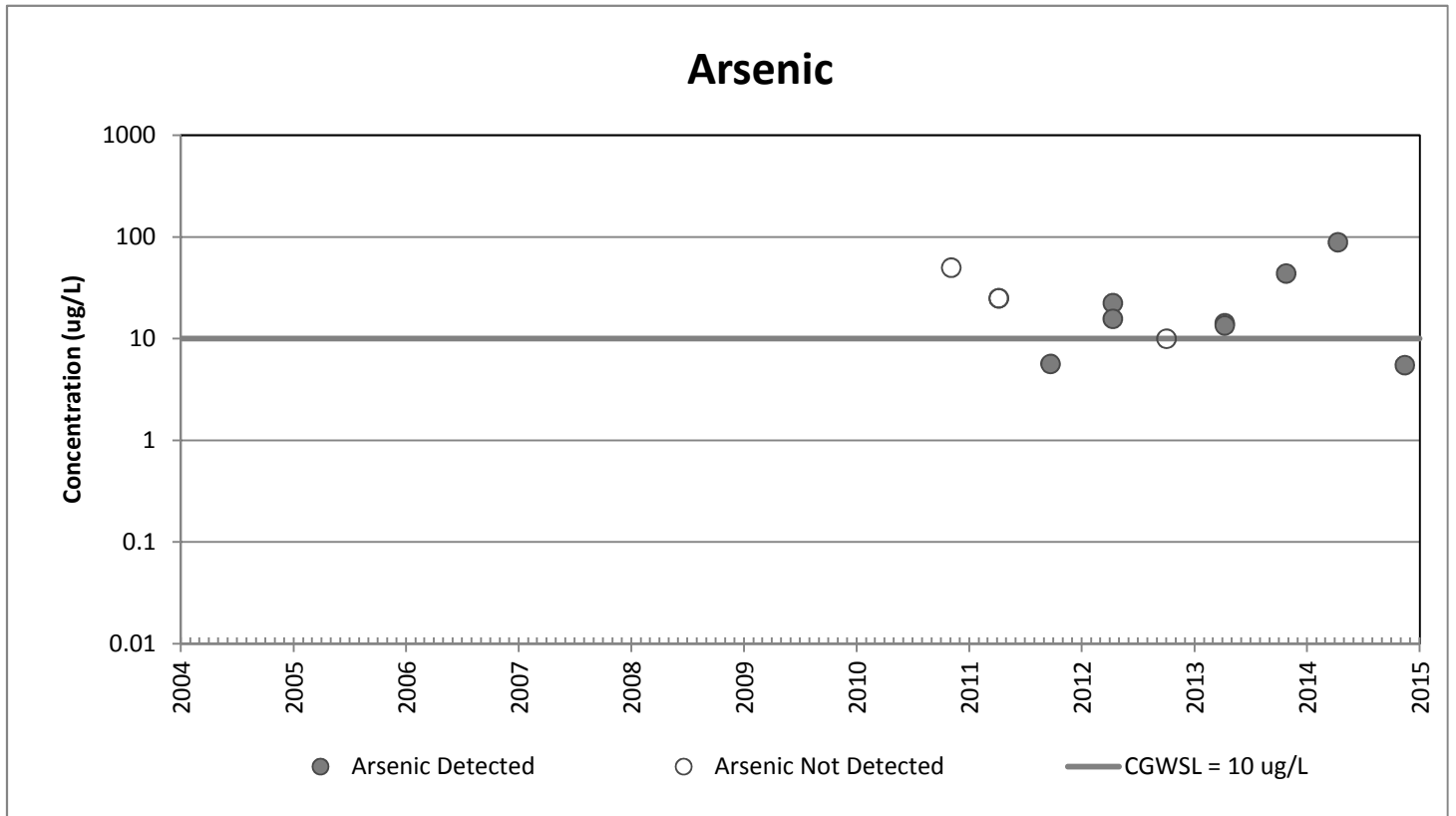
MTBE



Naphthalene

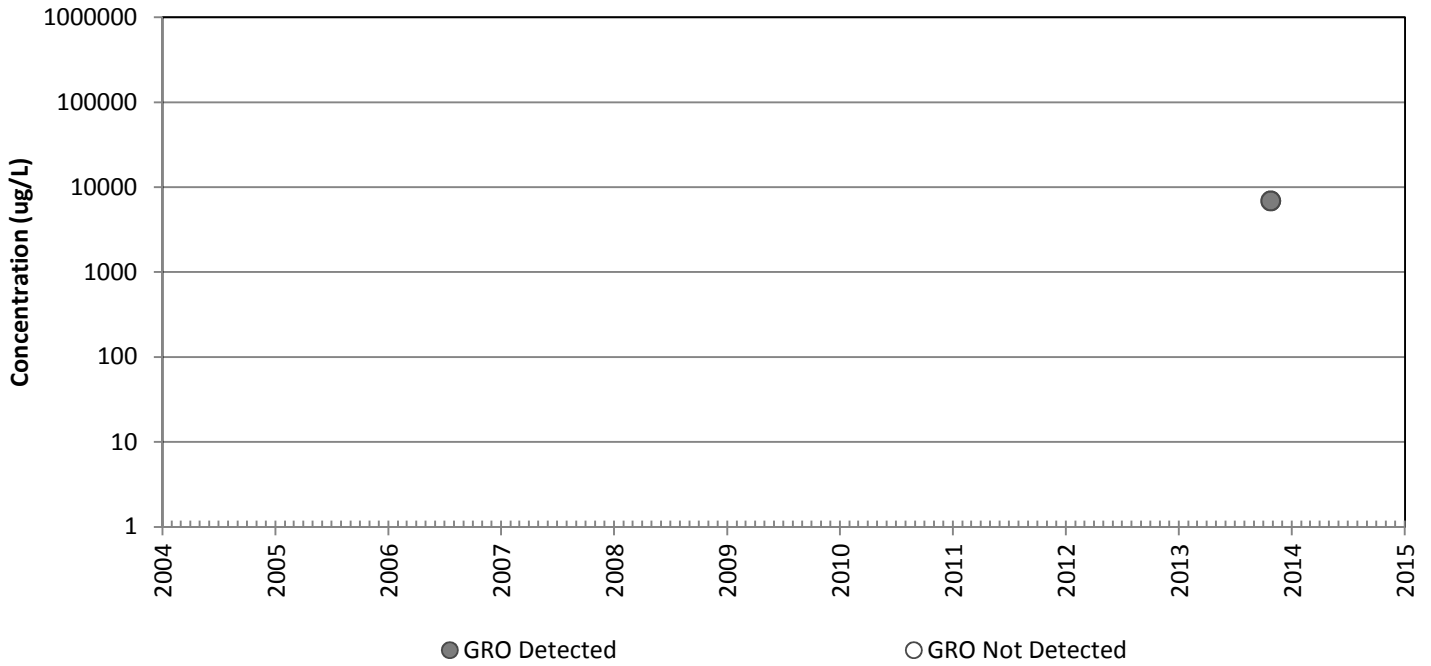


MW-57

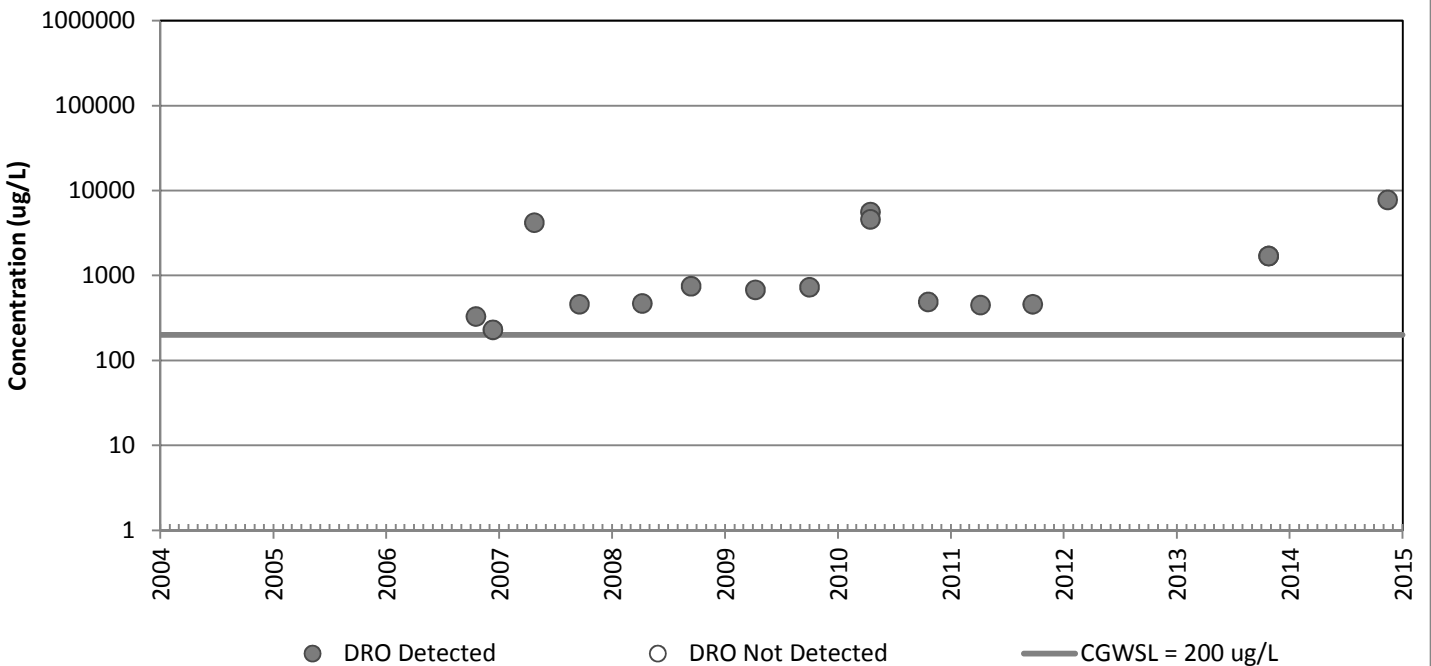


MW-58

GRO

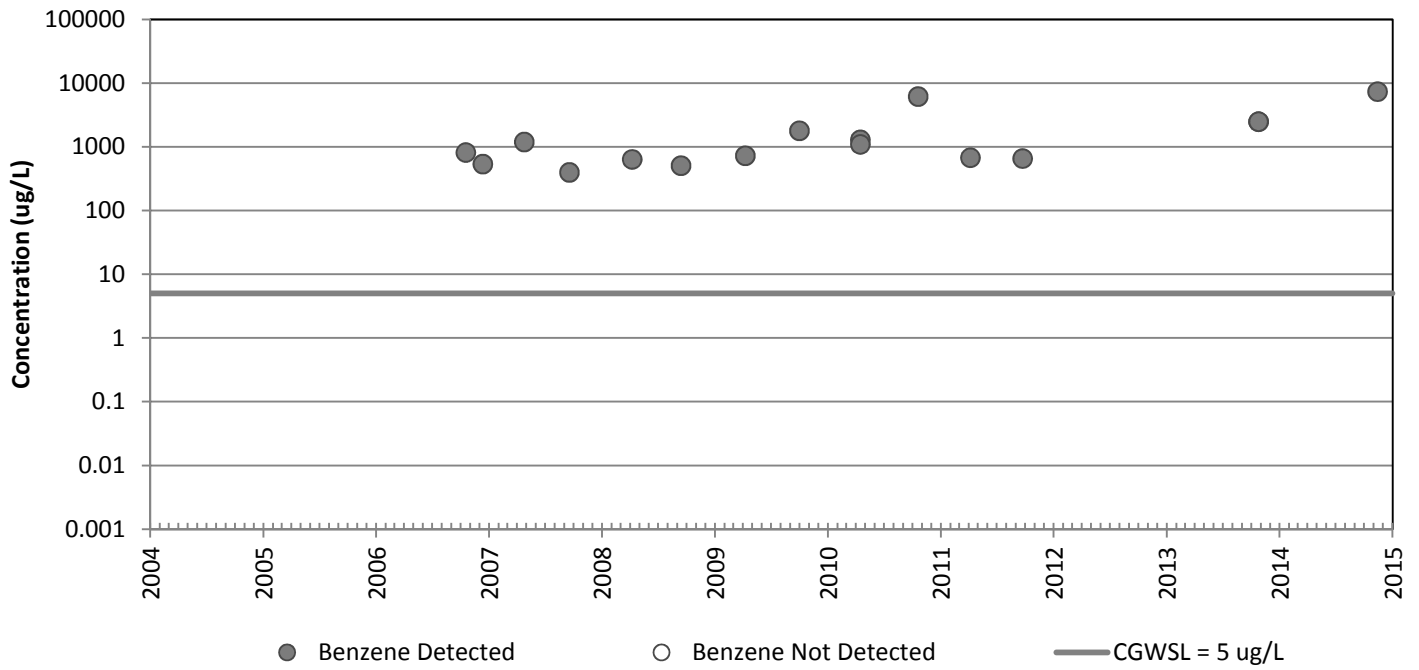


DRO

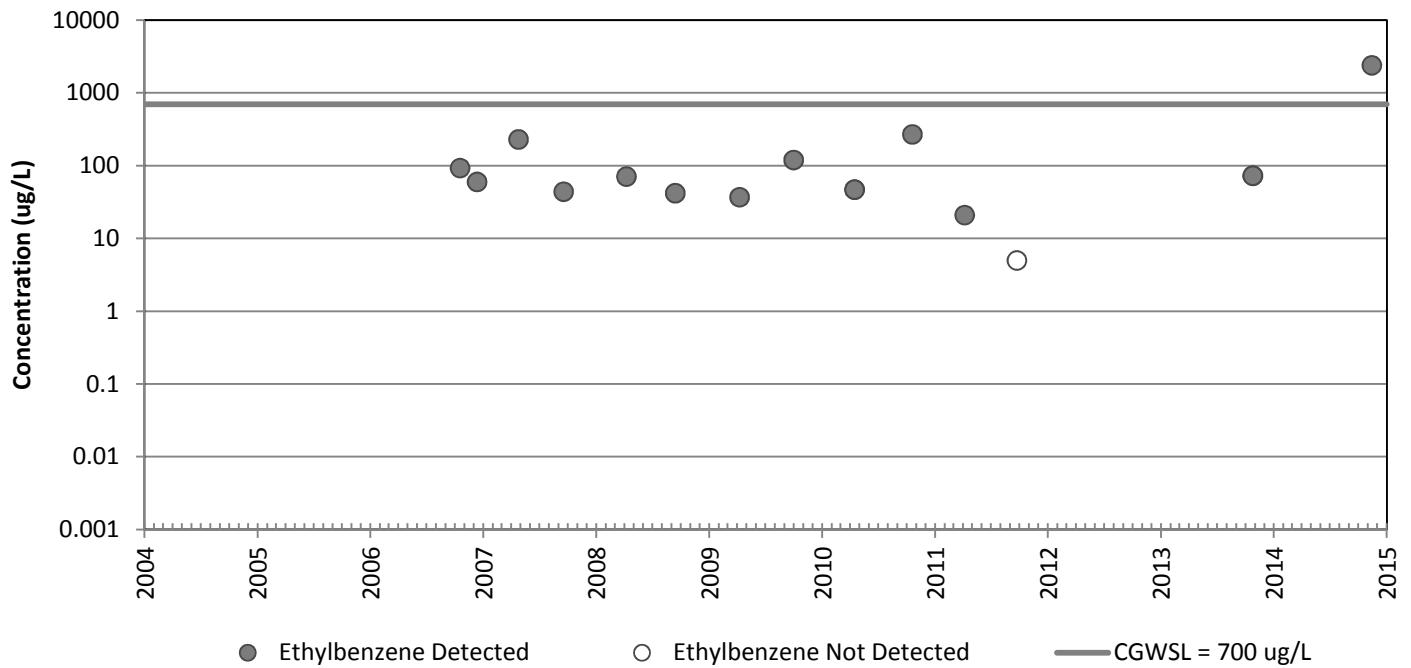


MW-58

Benzene

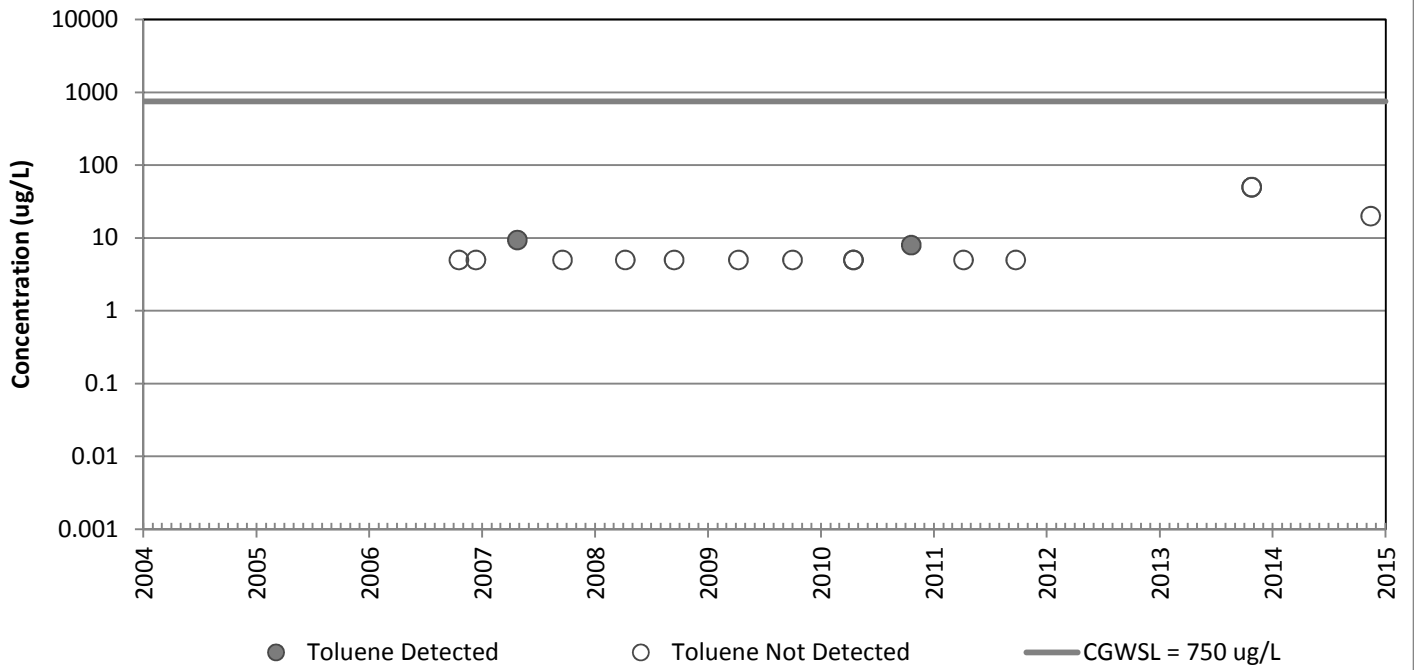


Ethylbenzene

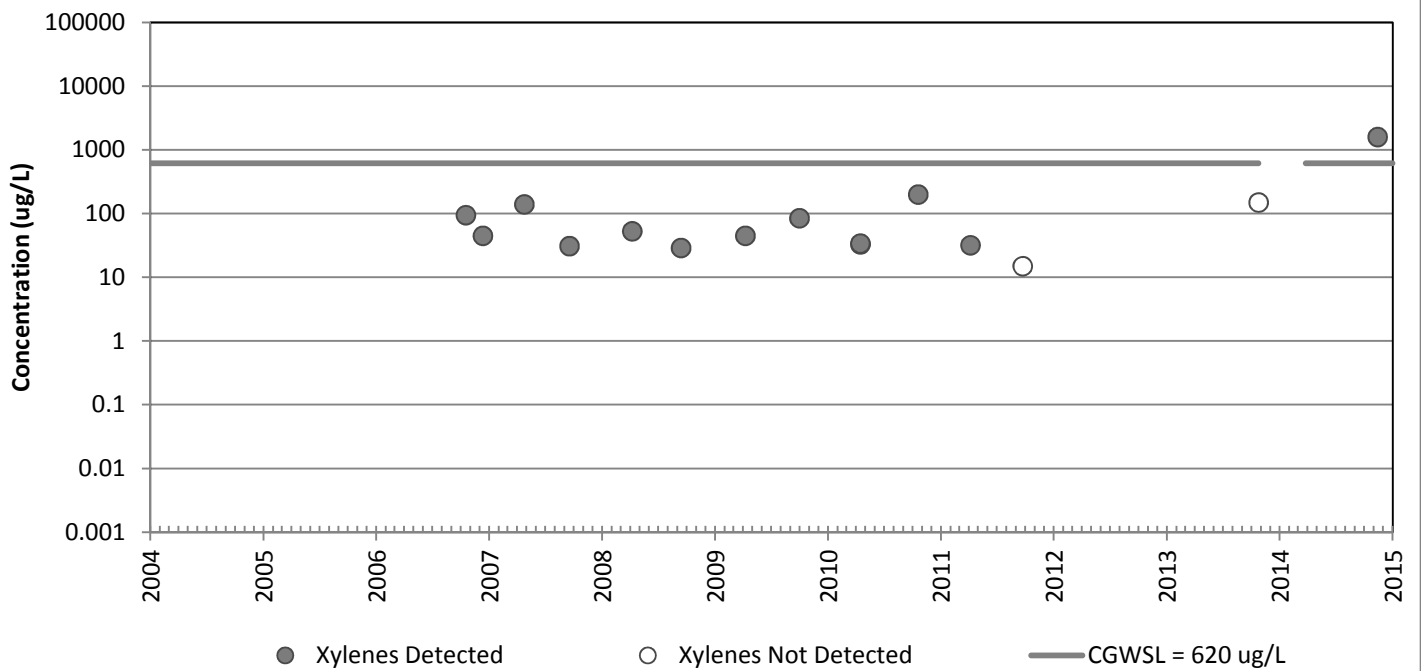


MW-58

Toluene

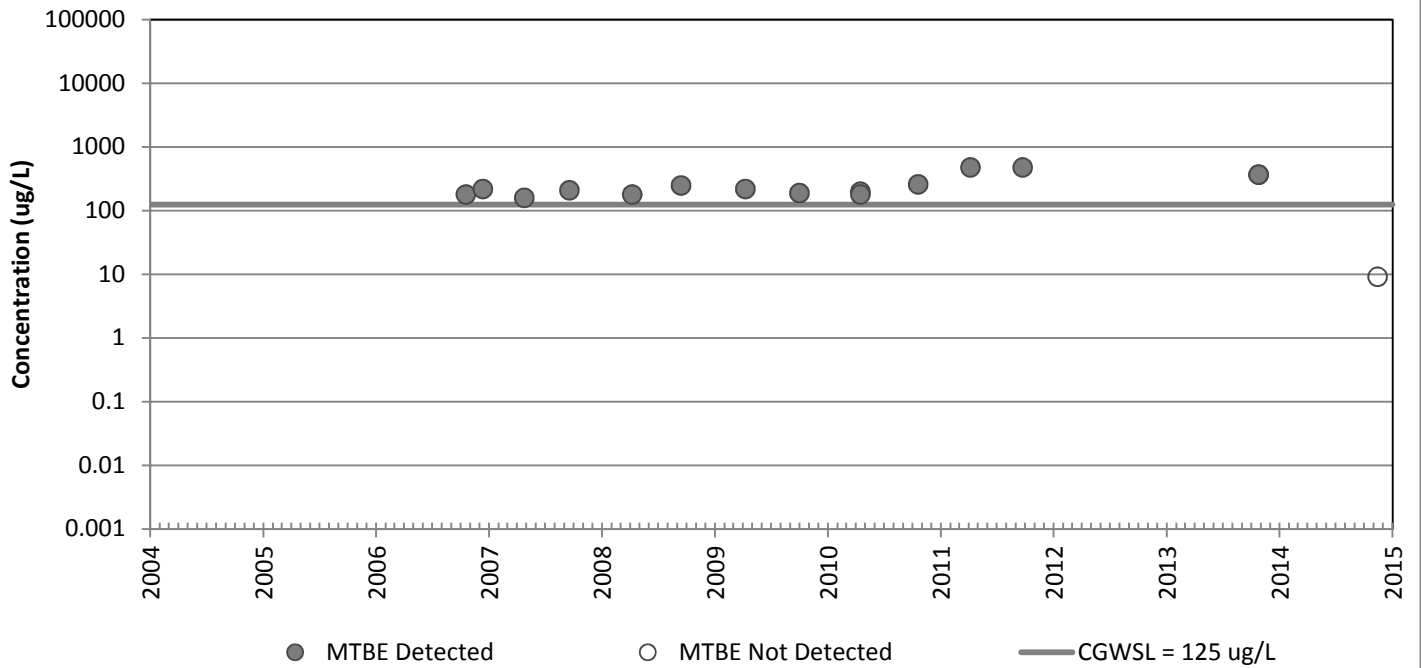


Xylenes

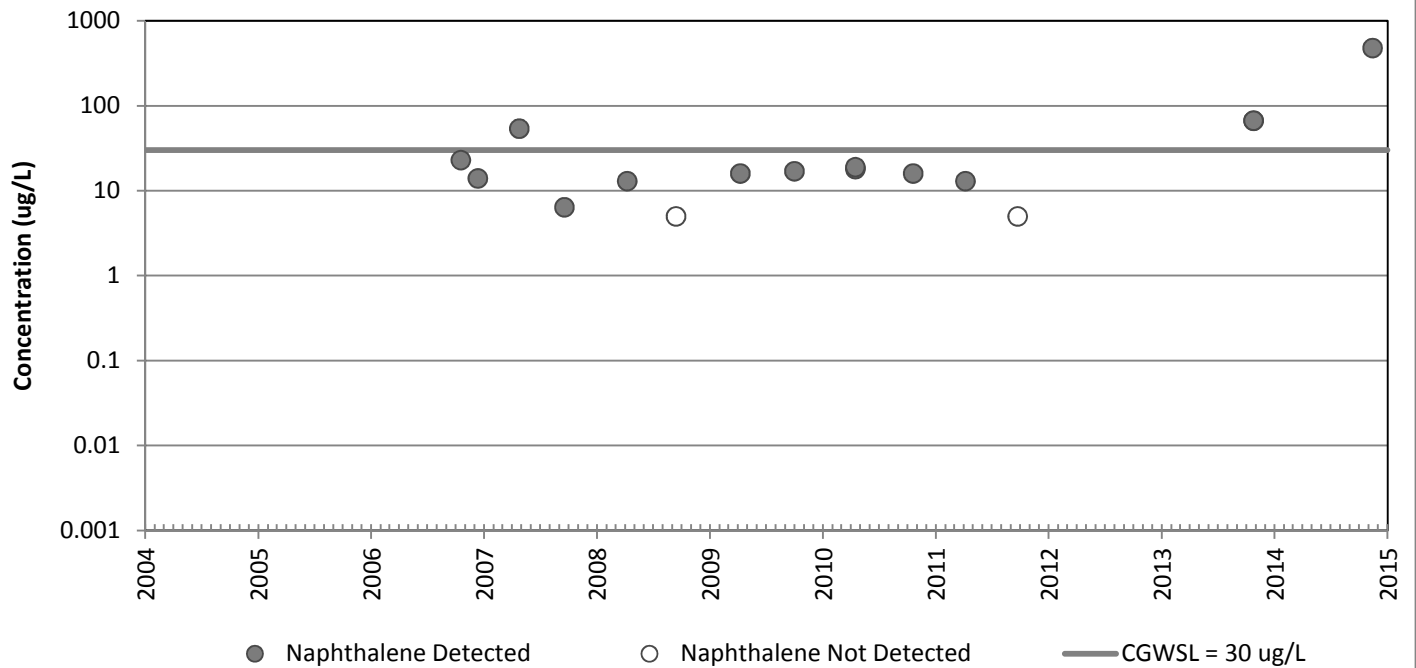


MW-58

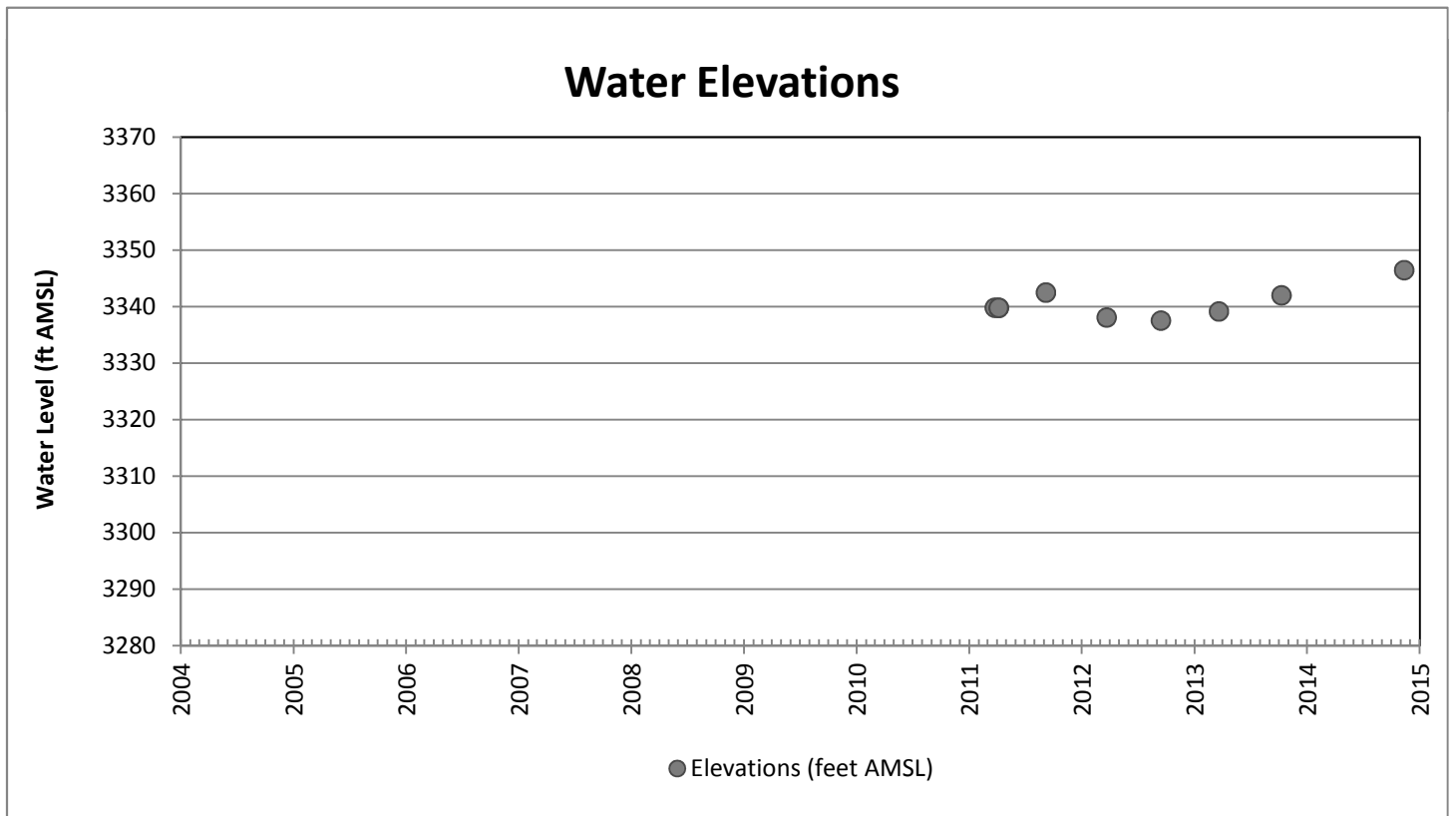
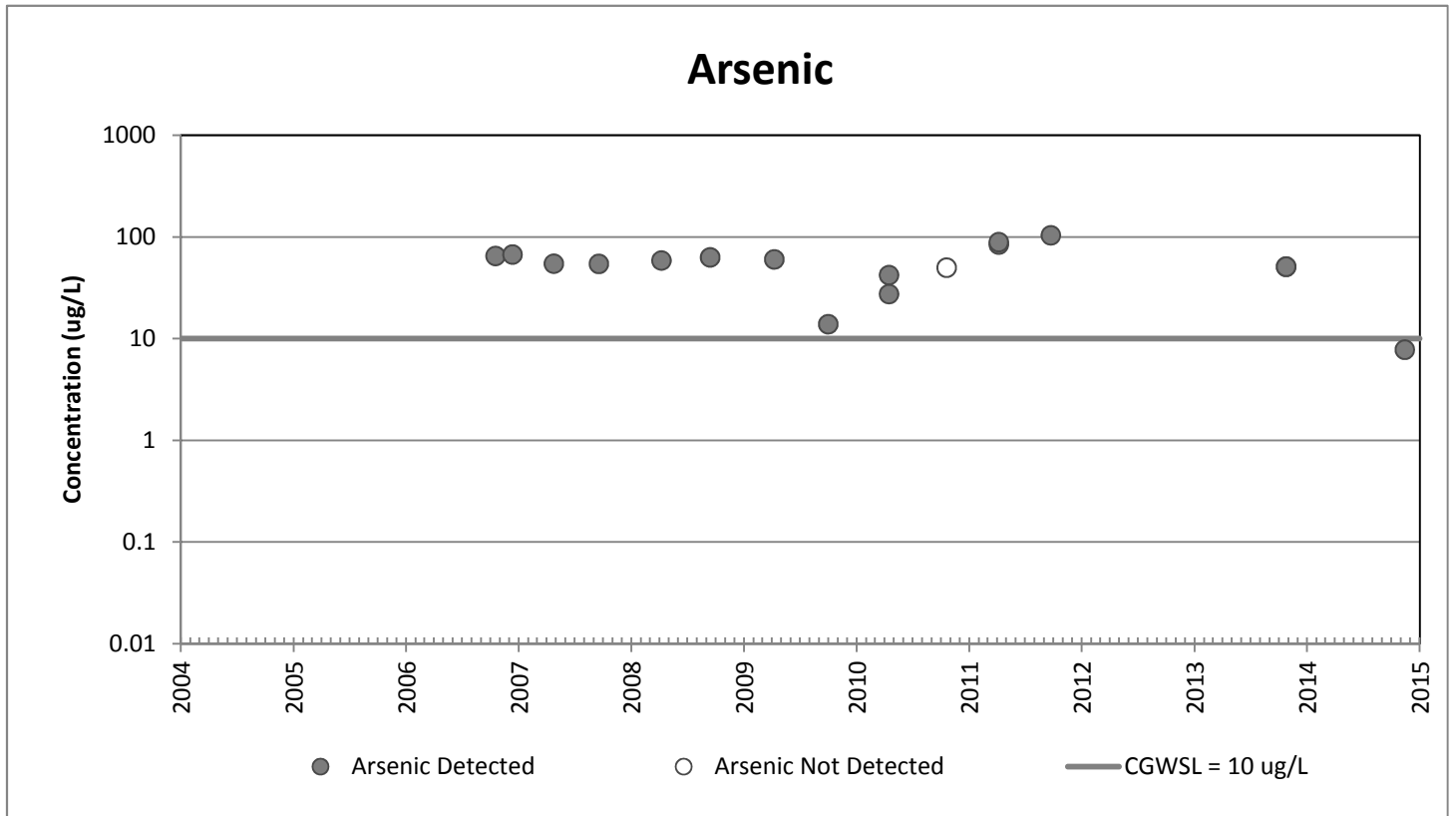
MTBE



Naphthalene

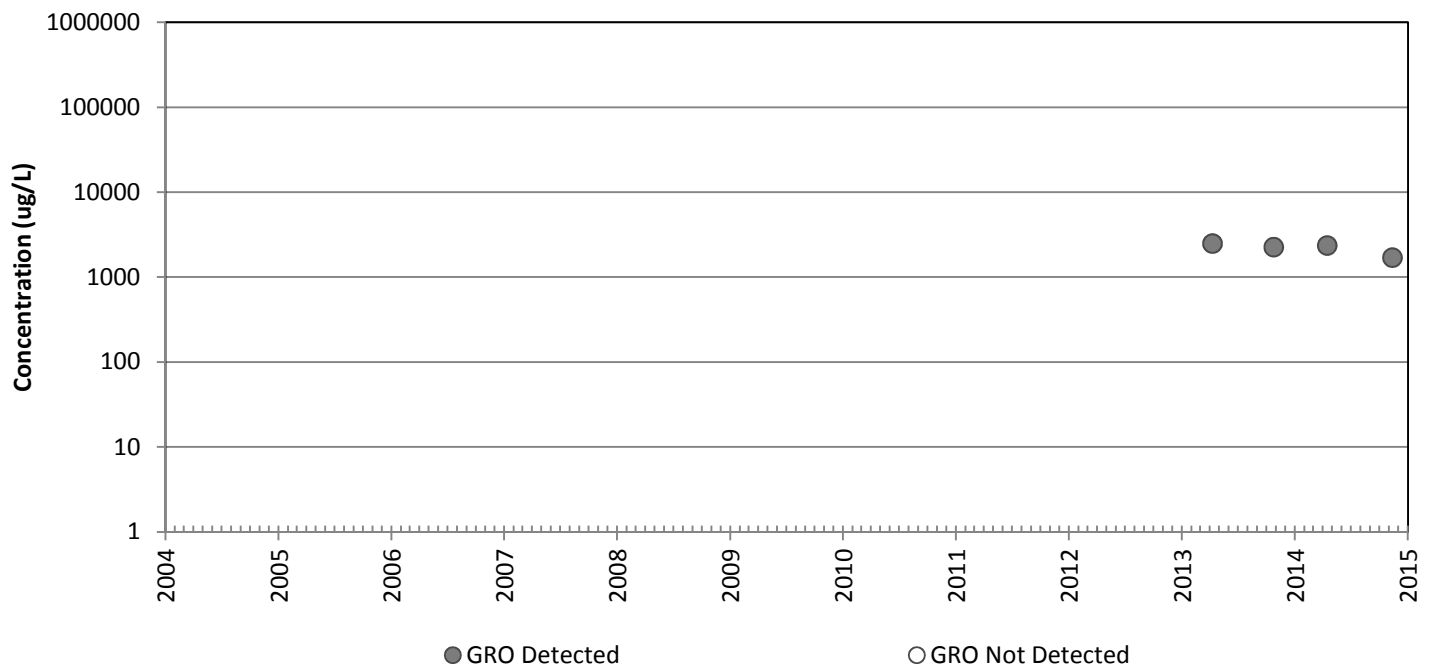


MW-58

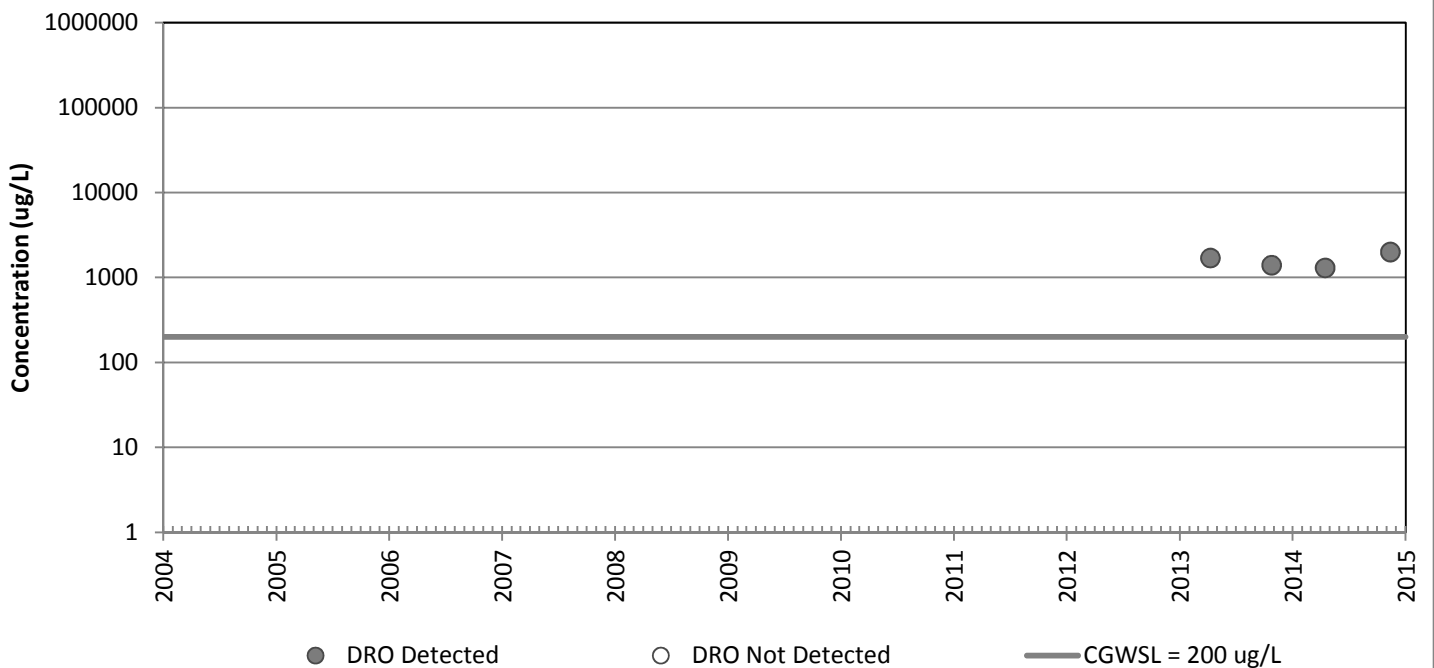


MW-111

GRO

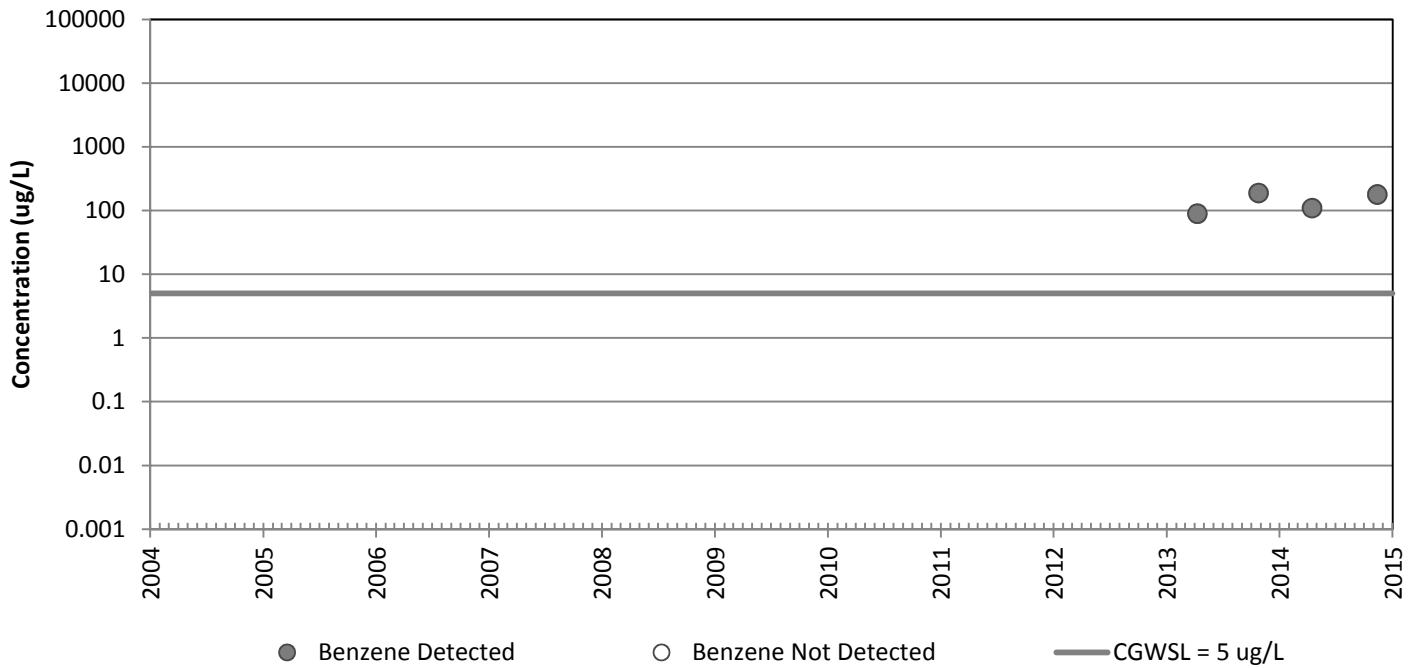


DRO

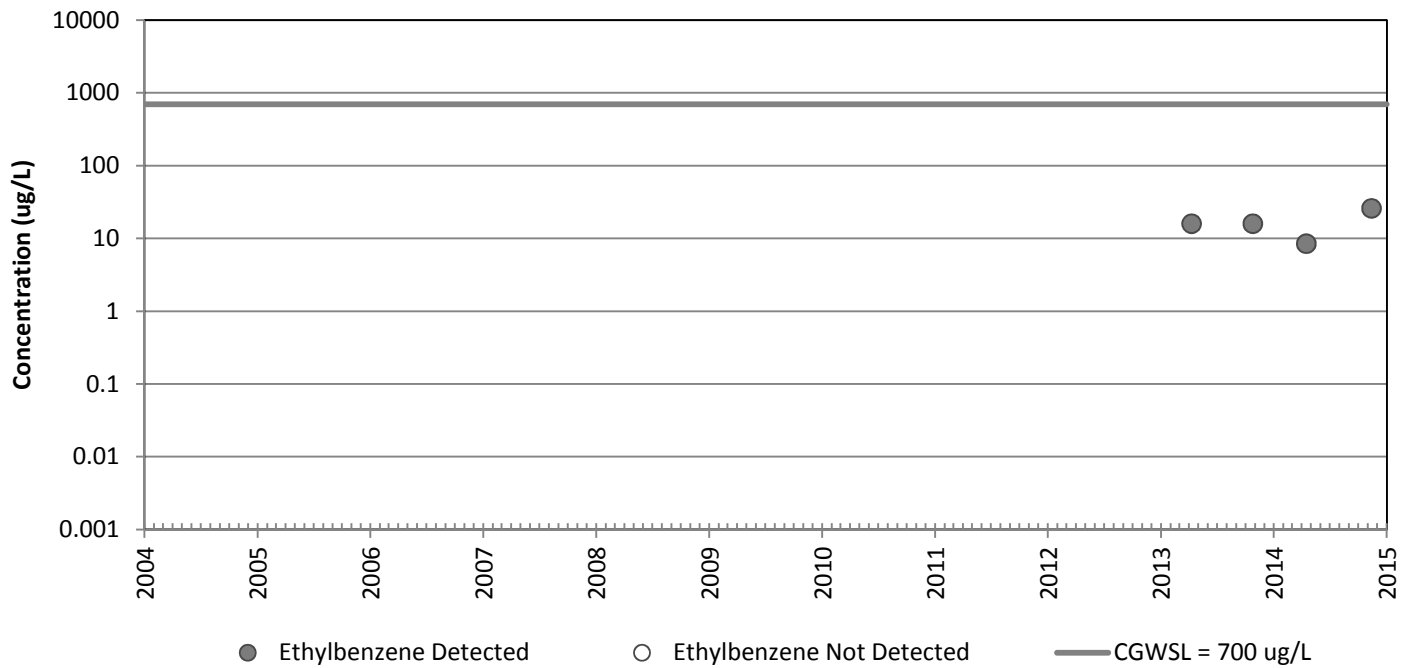


MW-111

Benzene

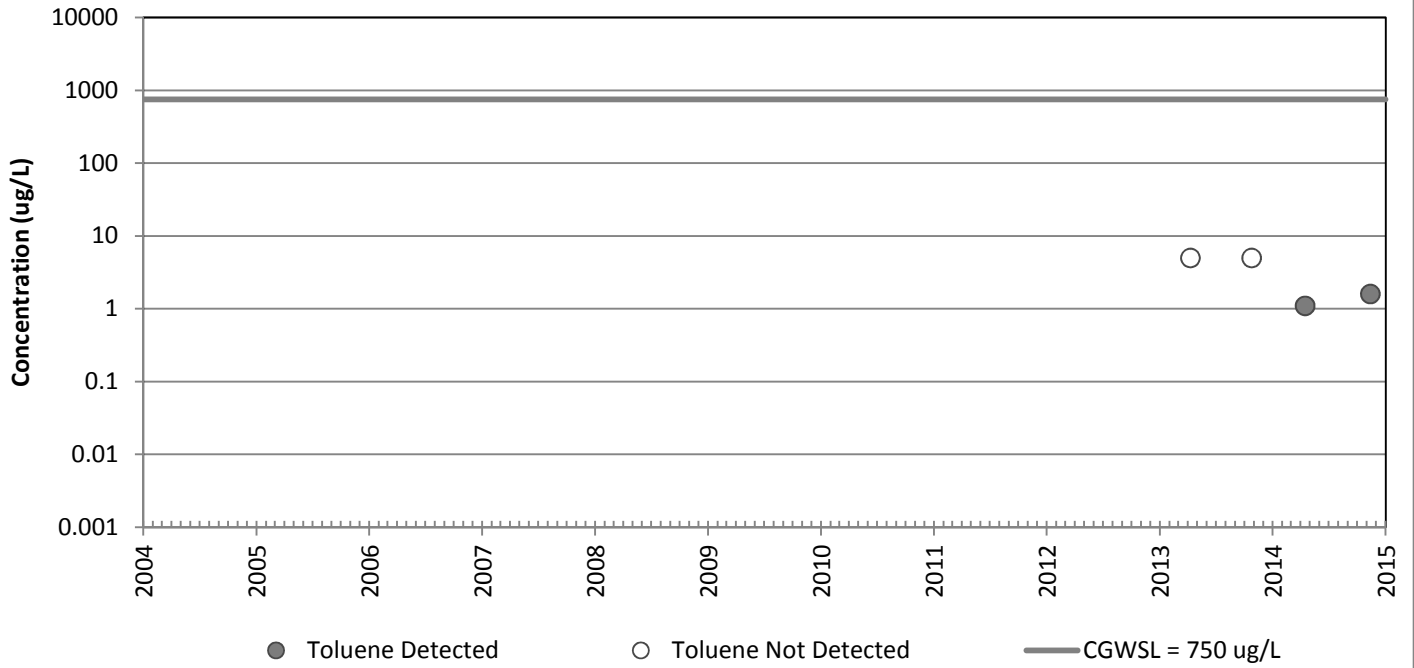


Ethylbenzene

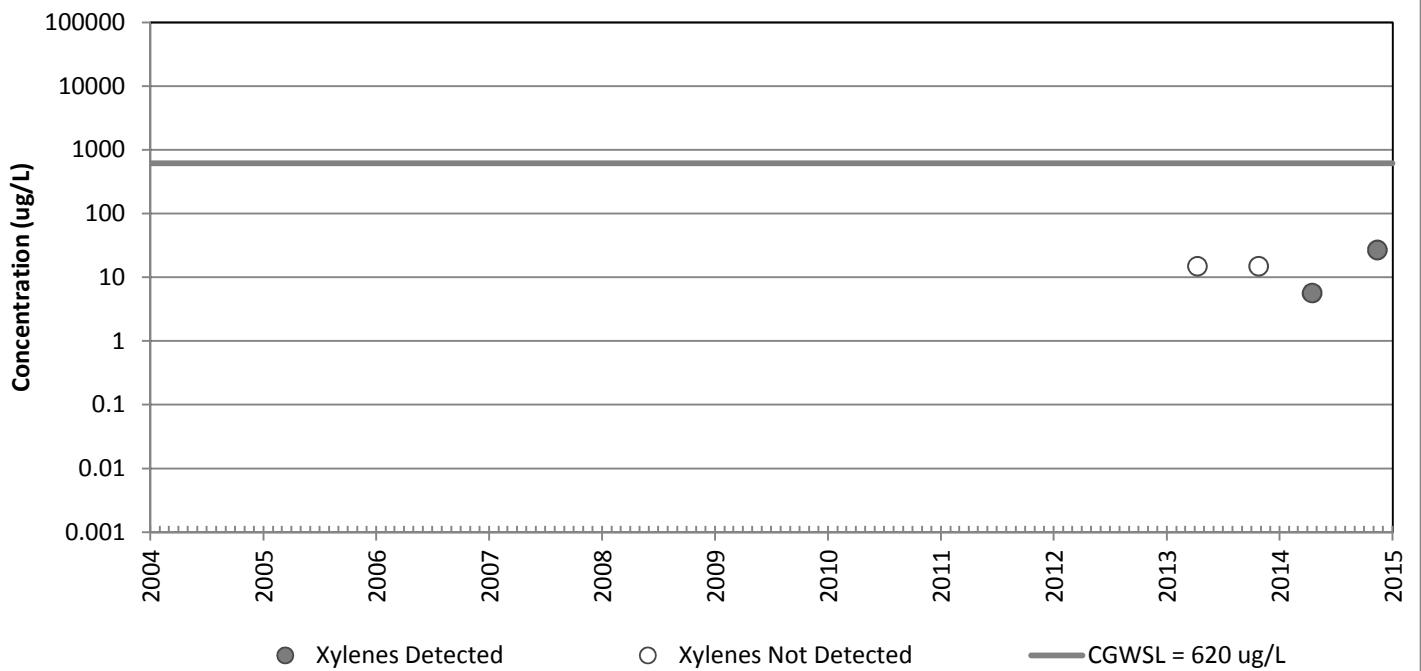


MW-111

Toluene

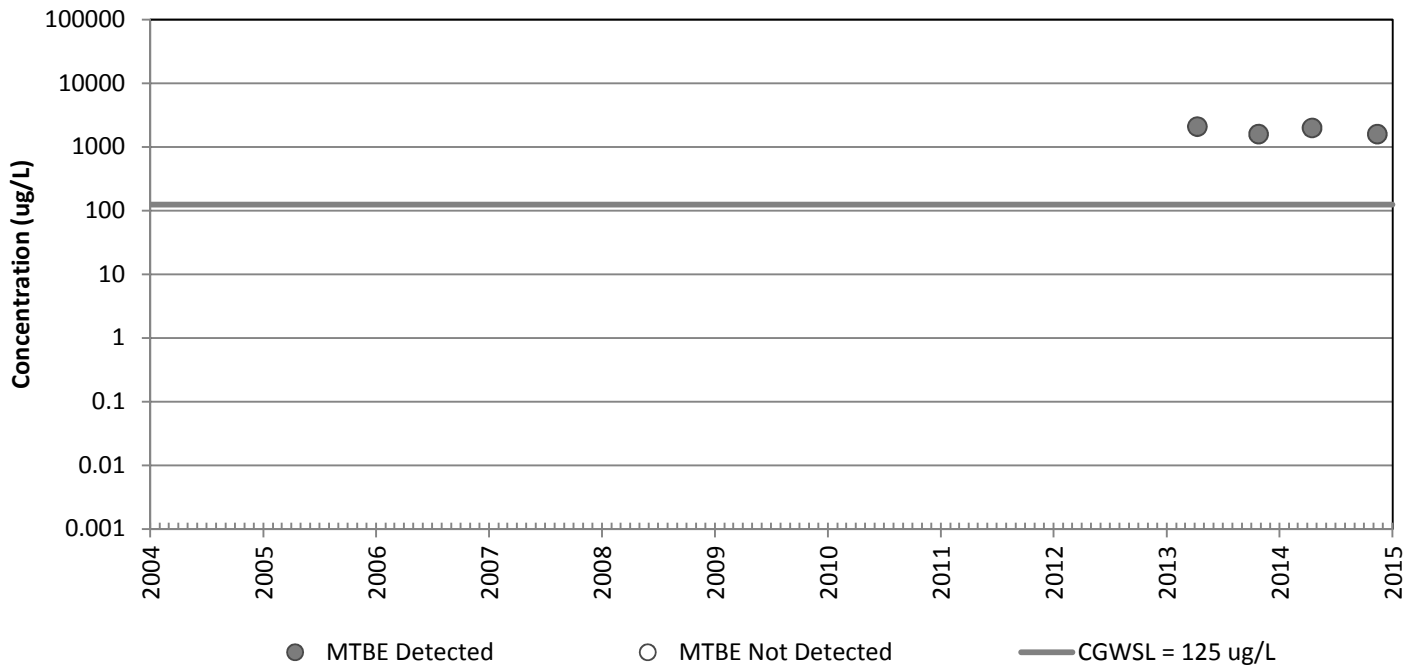


Xylenes

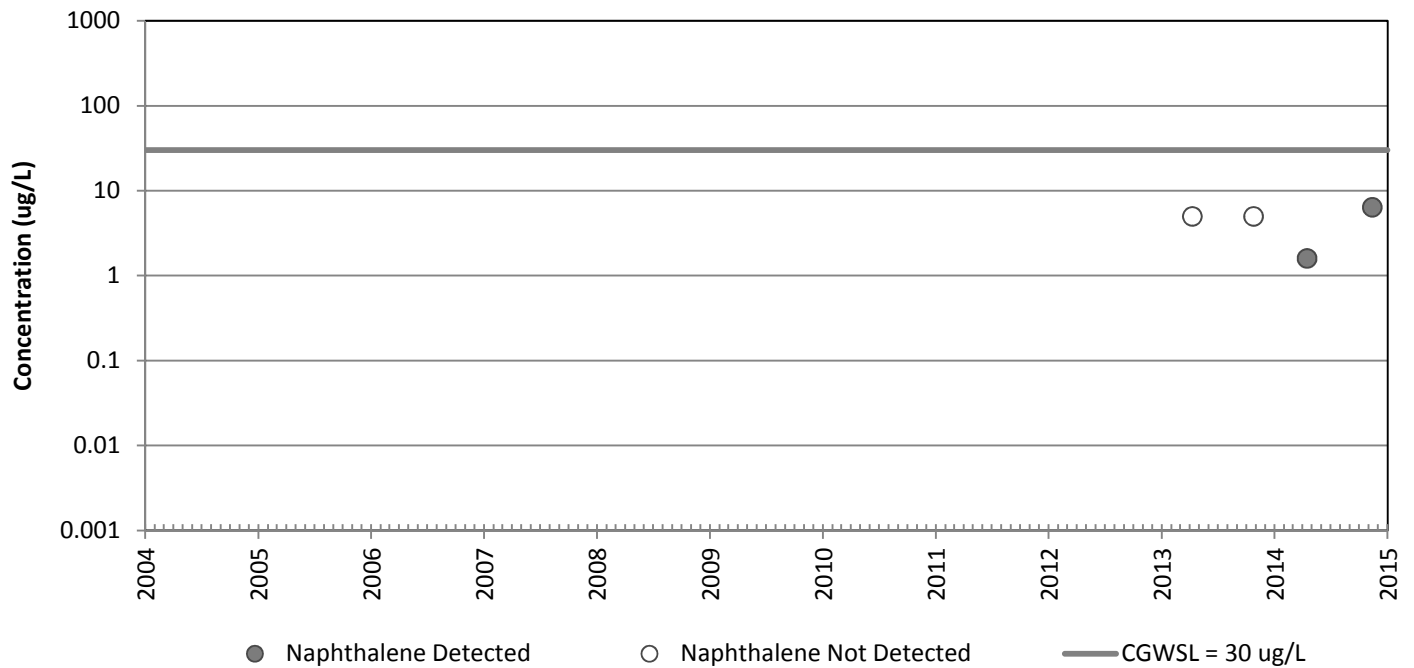


MW-111

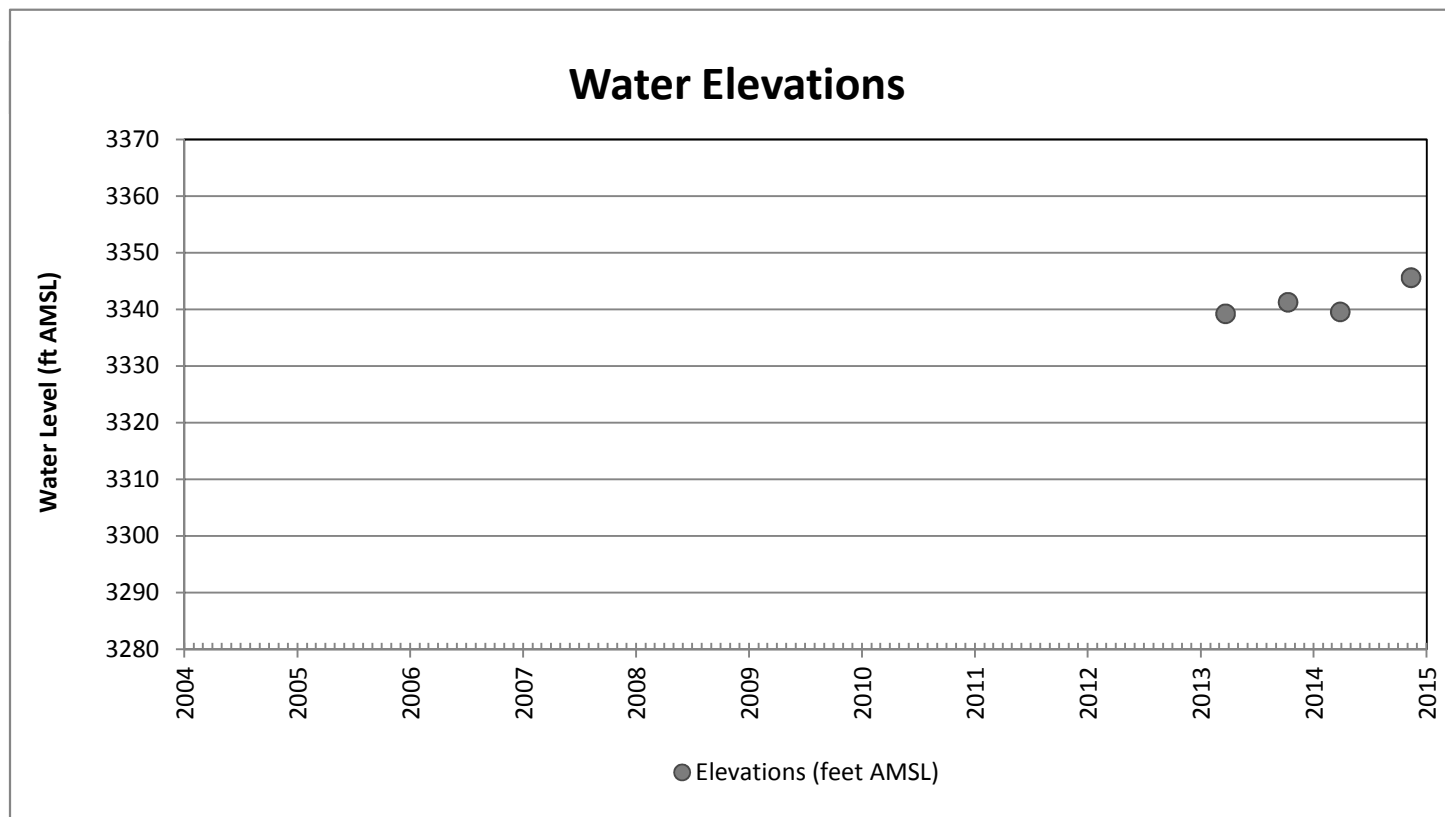
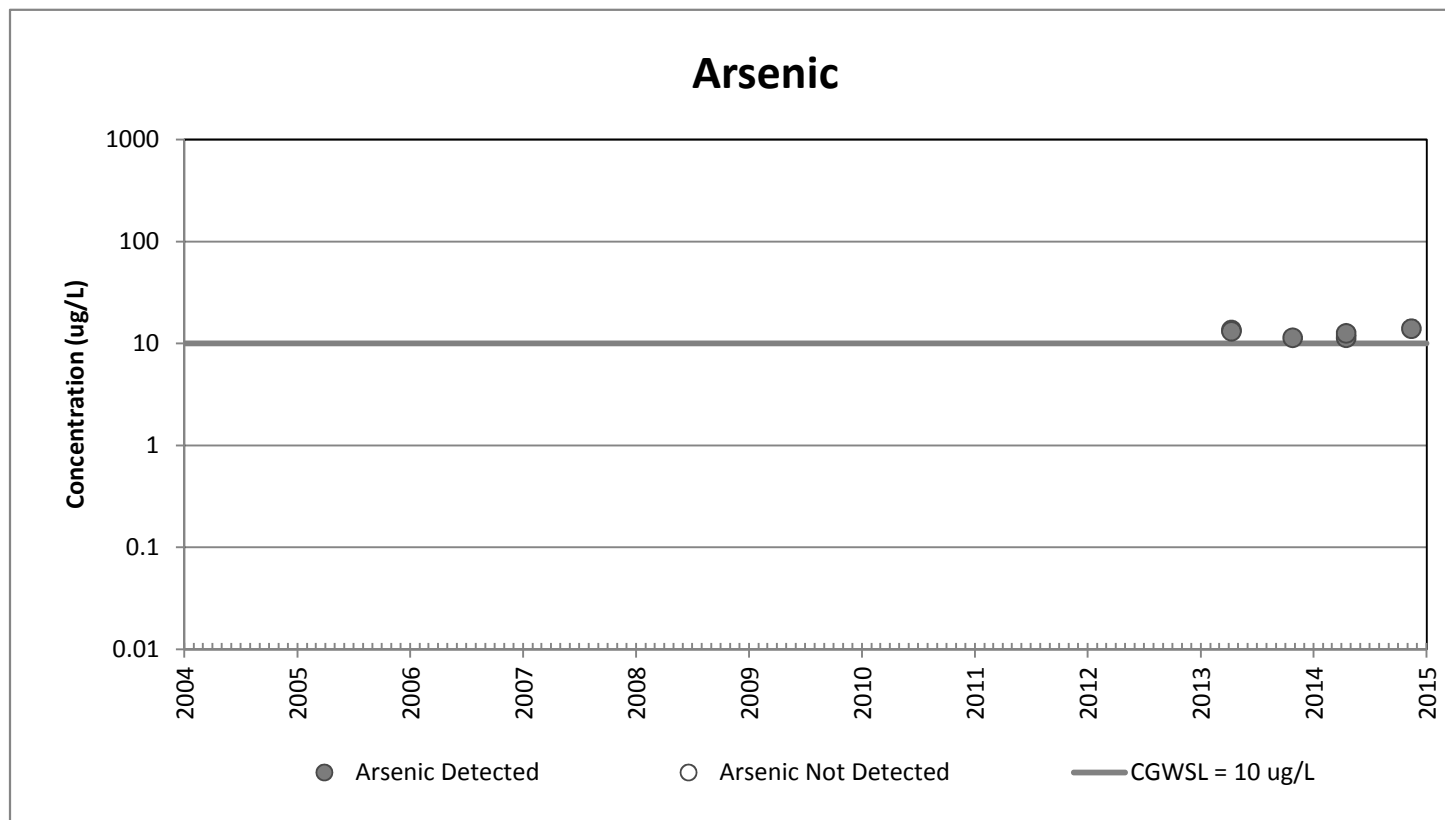
MTBE



Naphthalene

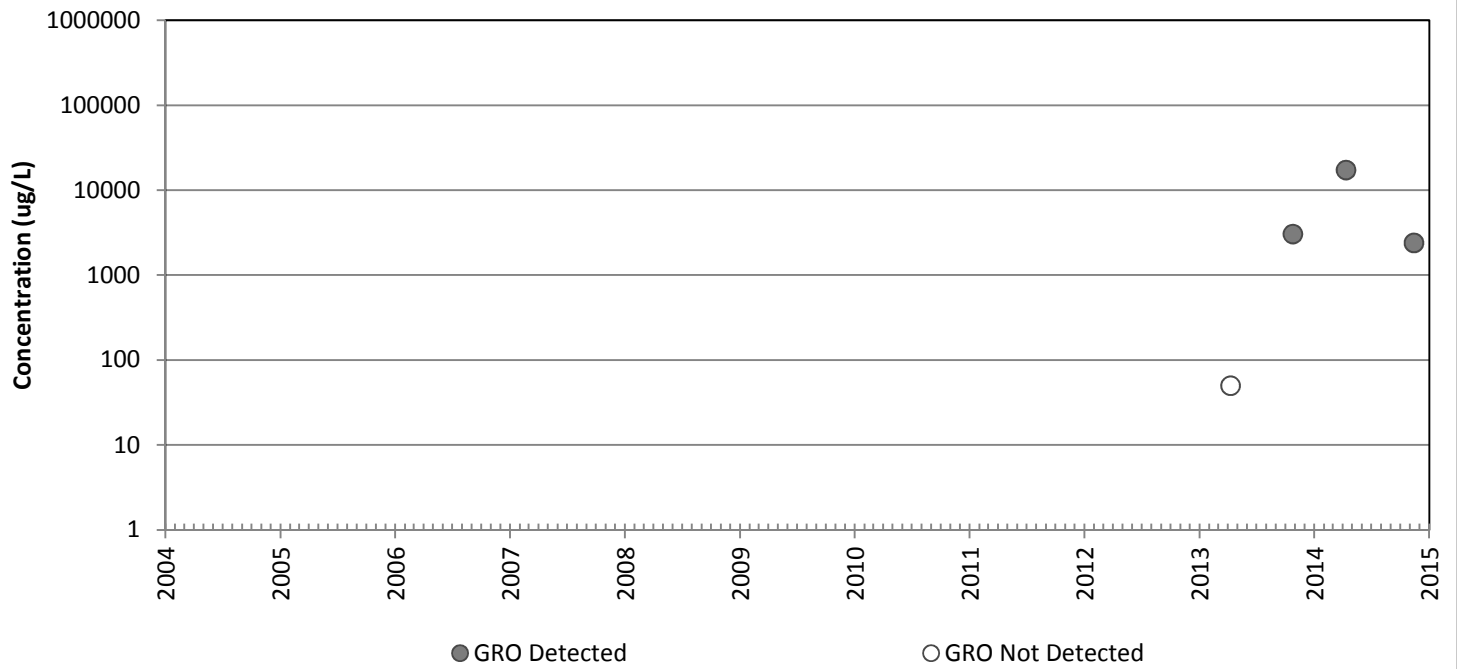


MW-111

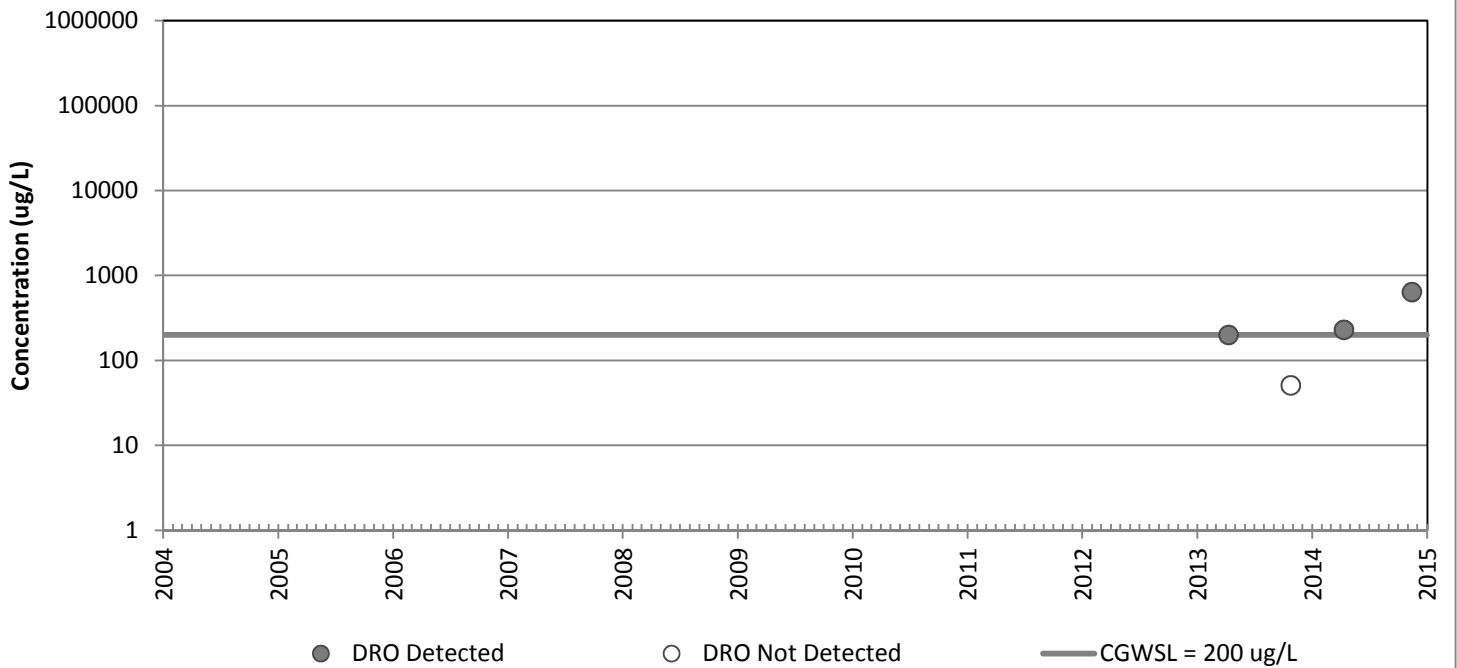


MW-113

GRO

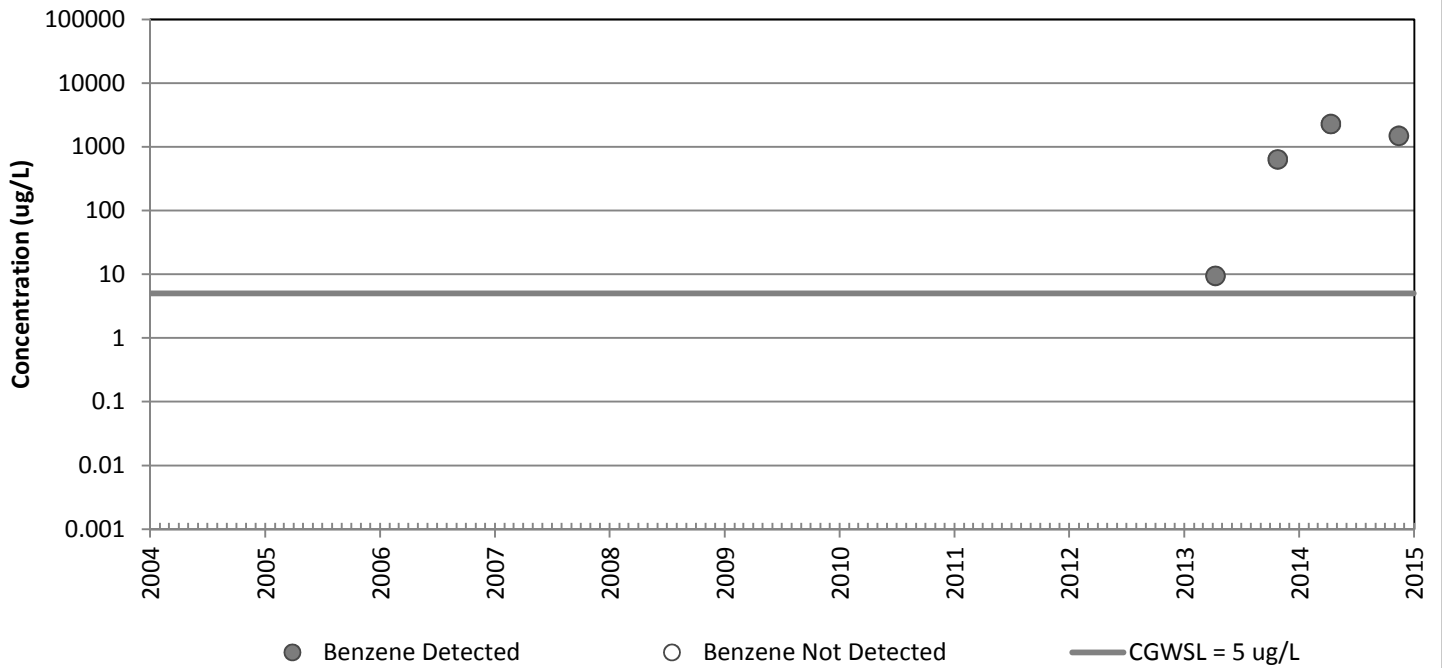


DRO

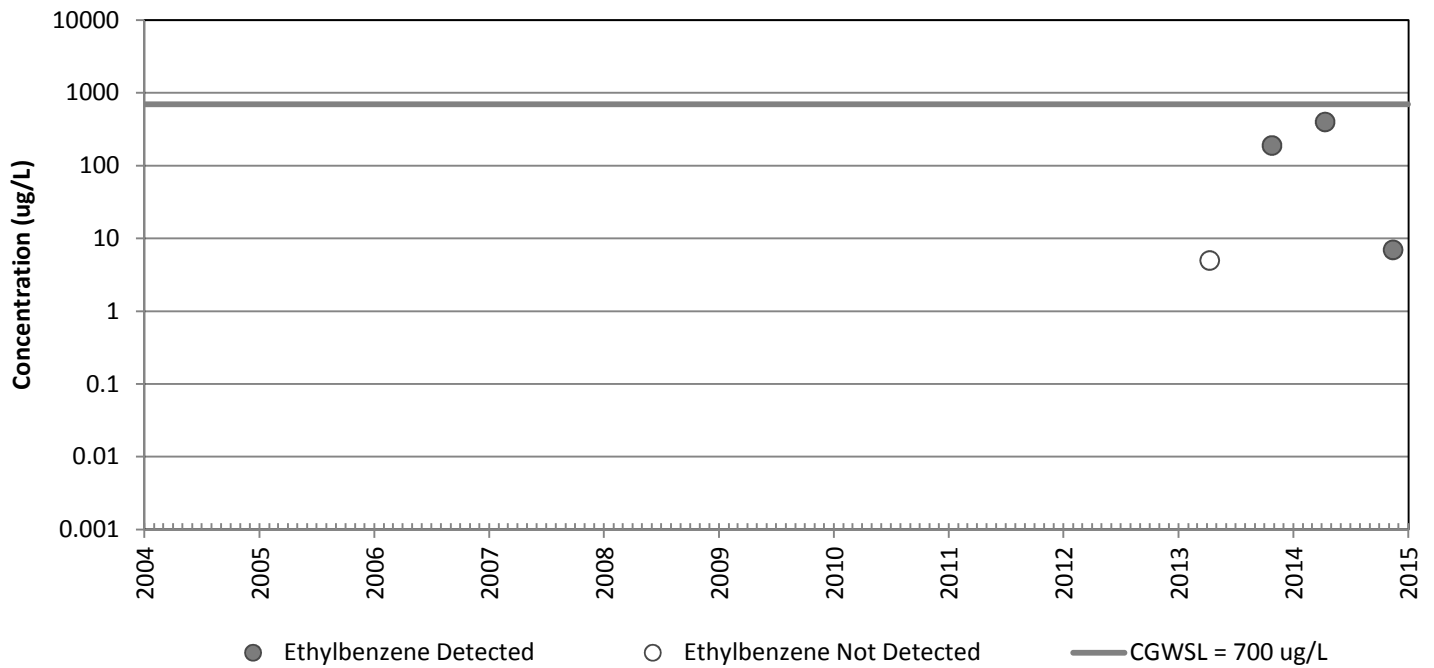


MW-113

Benzene

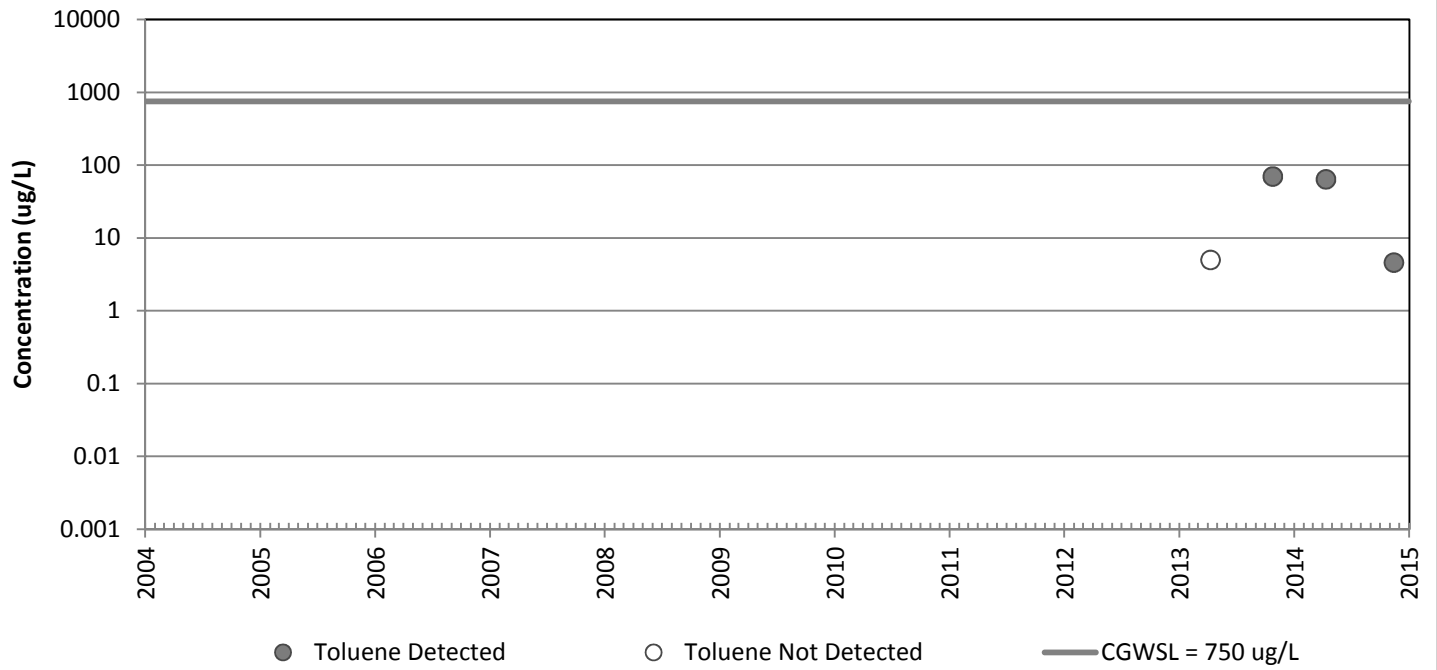


Ethylbenzene

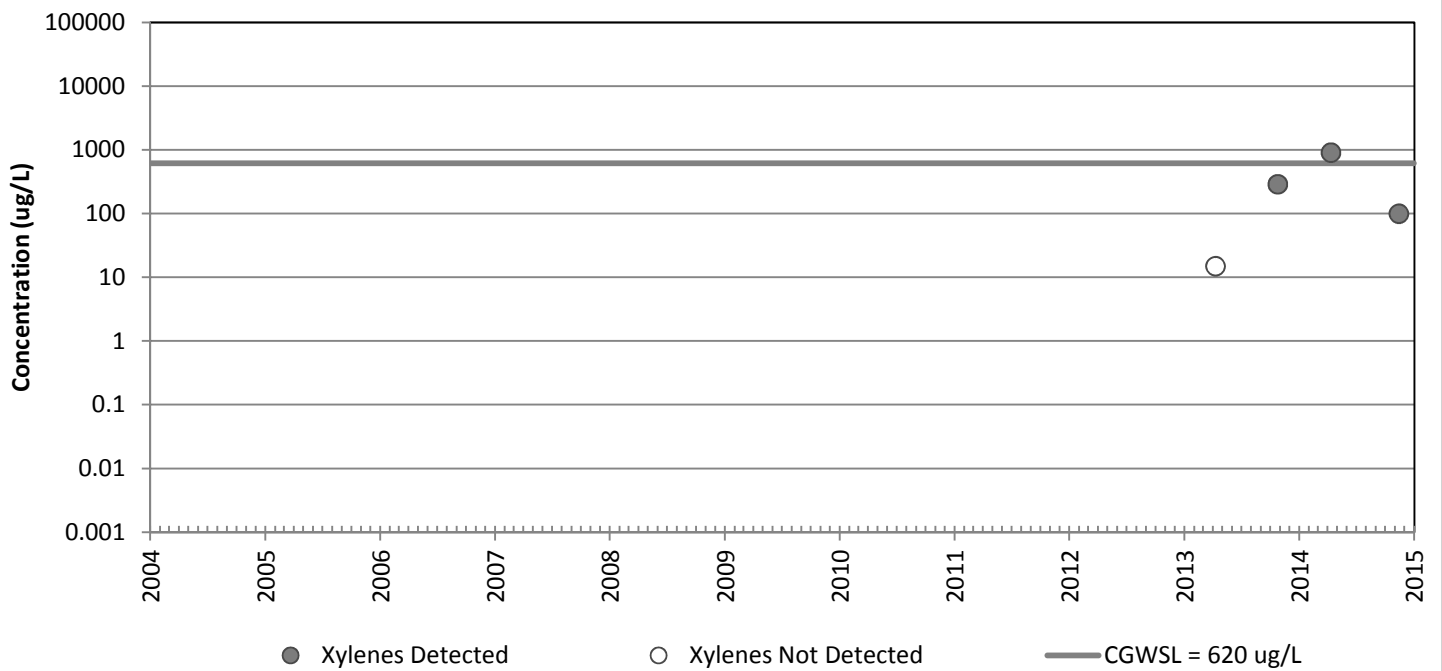


MW-113

Toluene

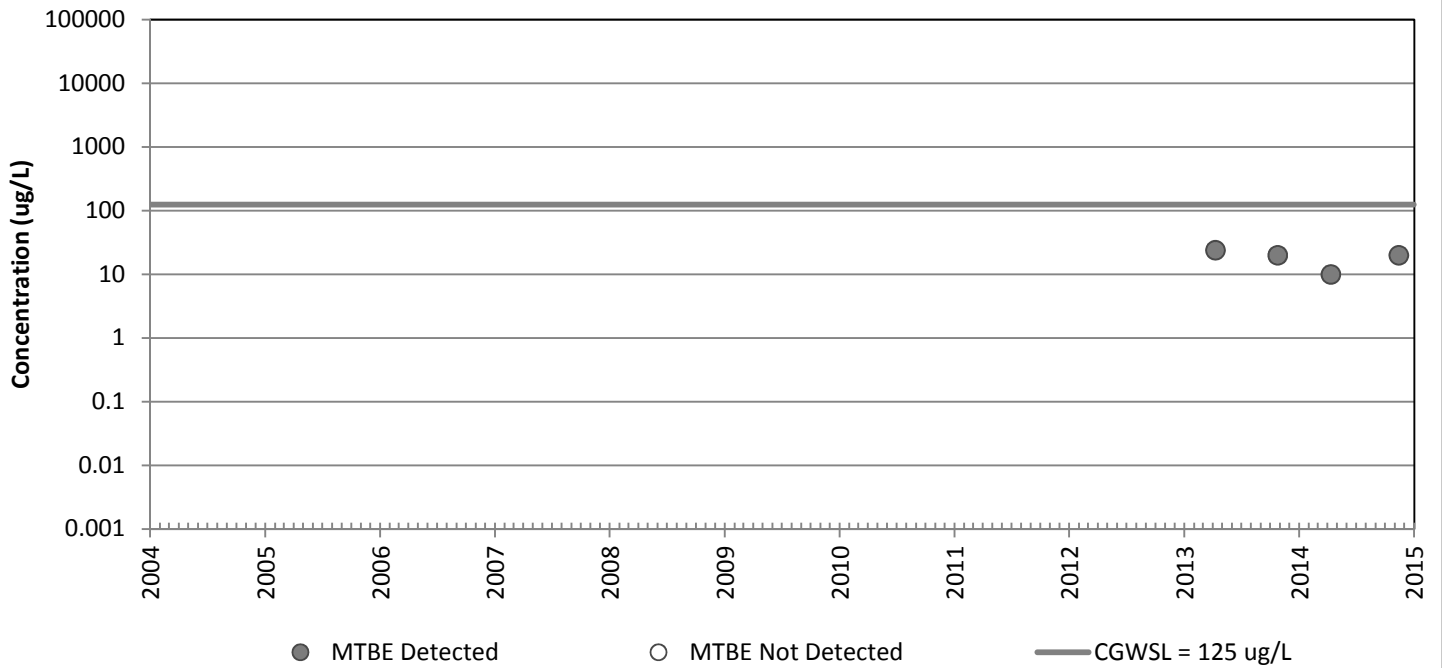


Xylenes

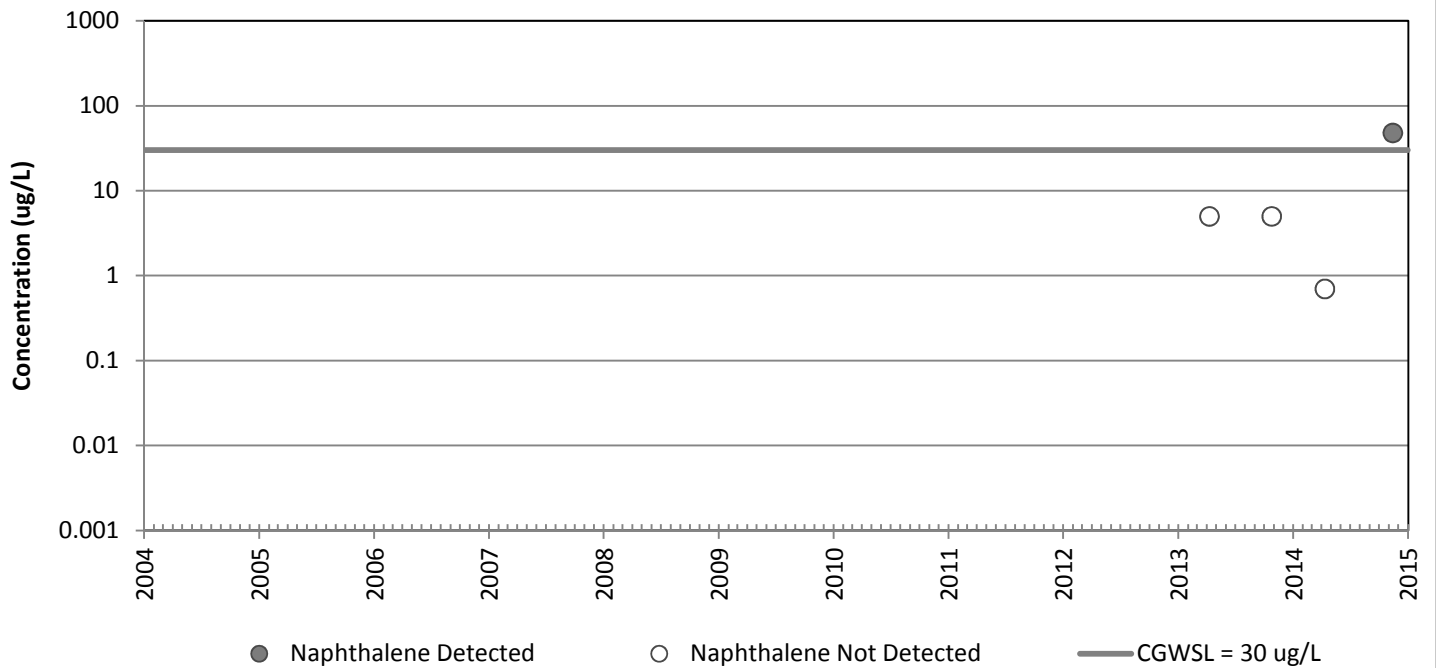


MW-113

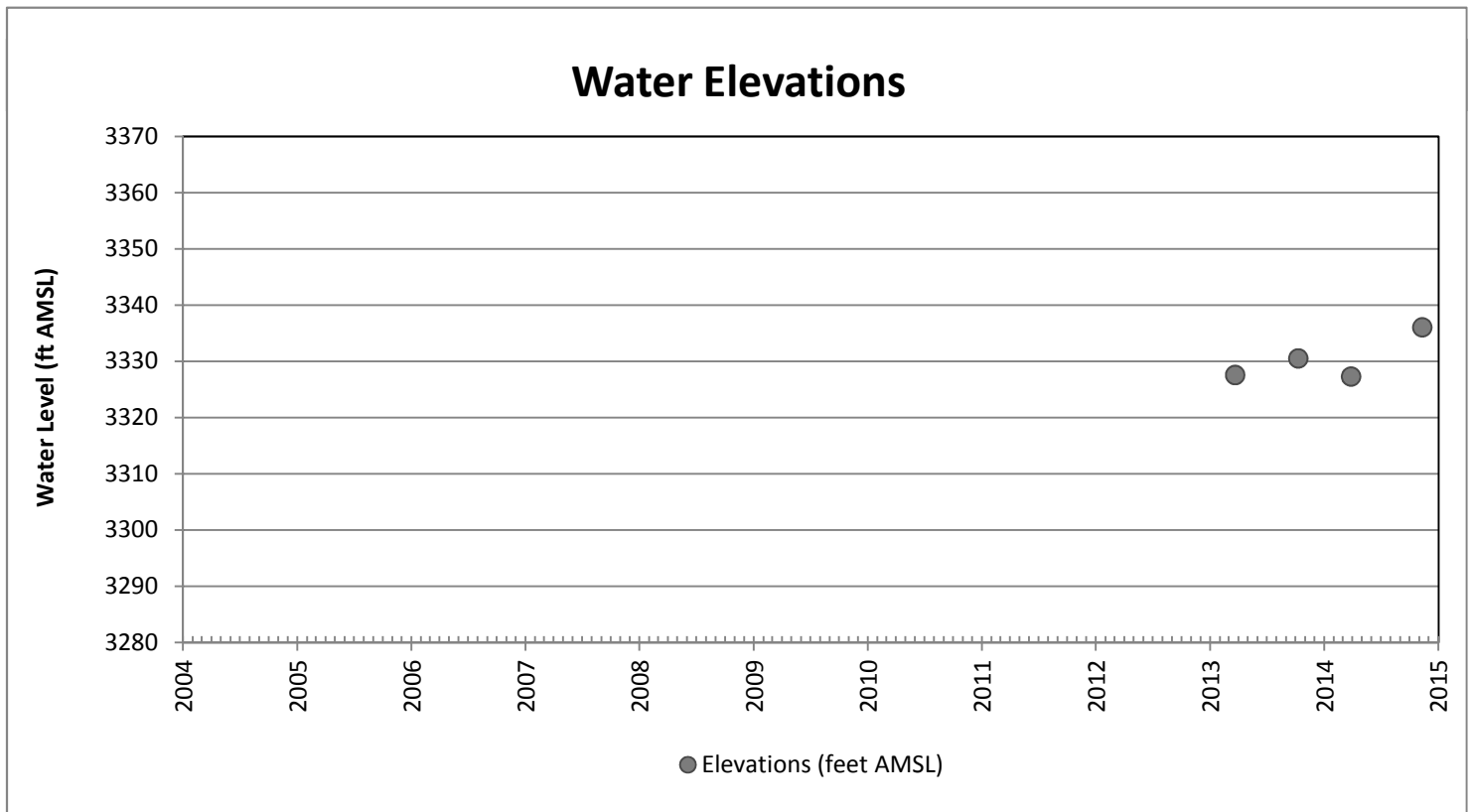
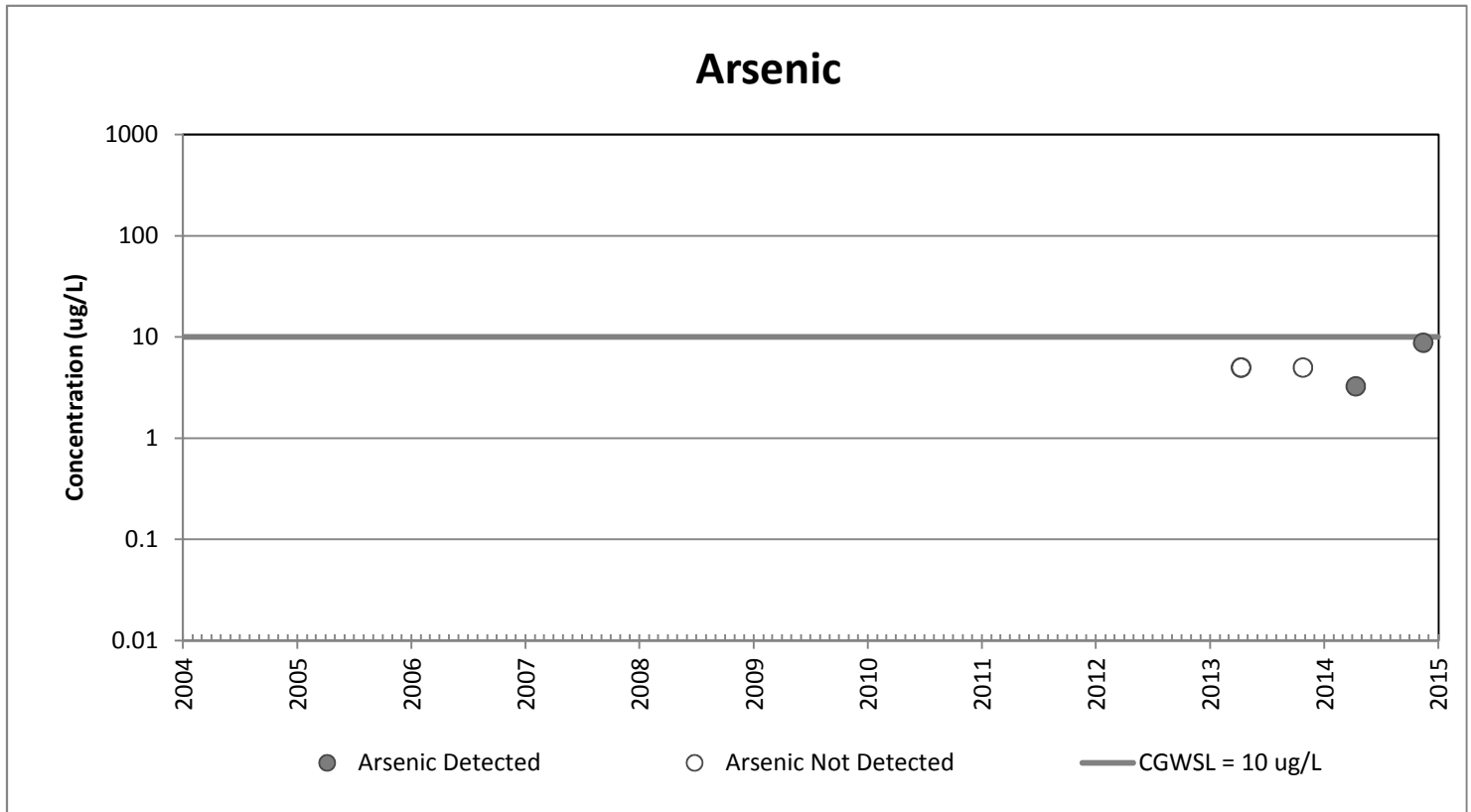
MTBE



Naphthalene

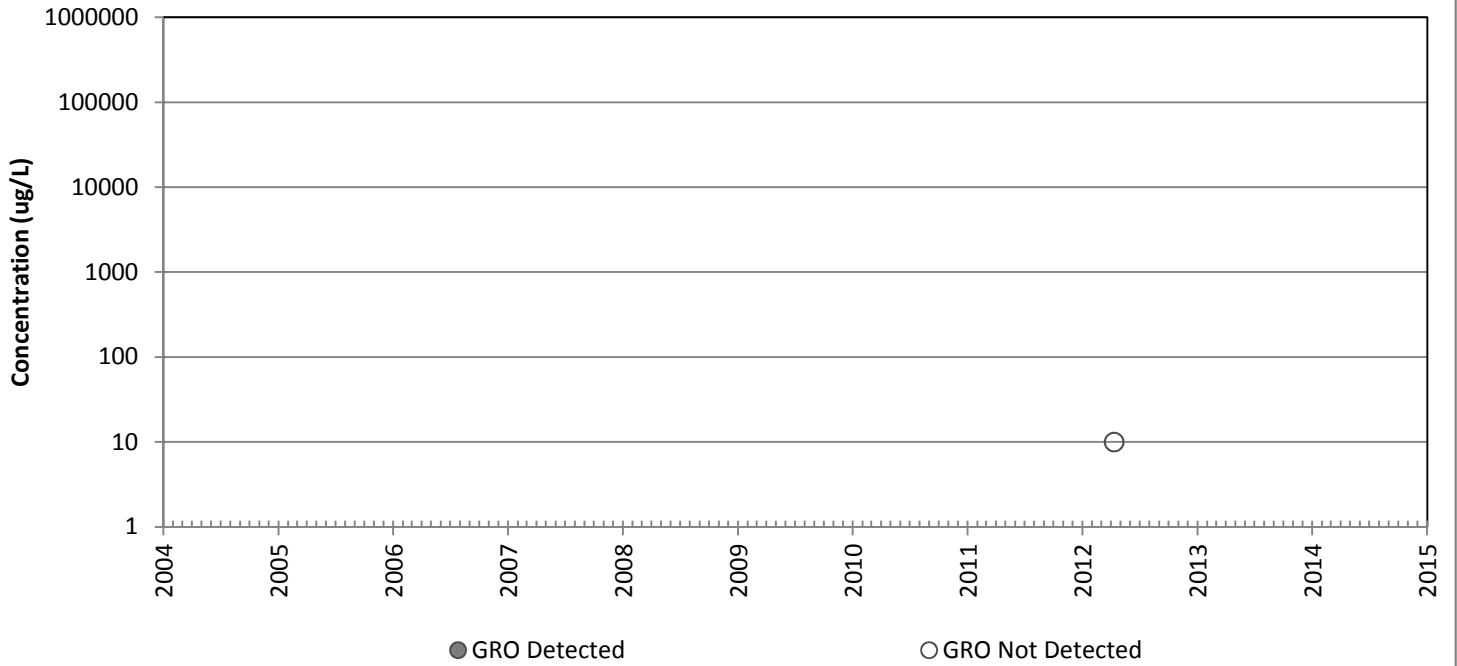


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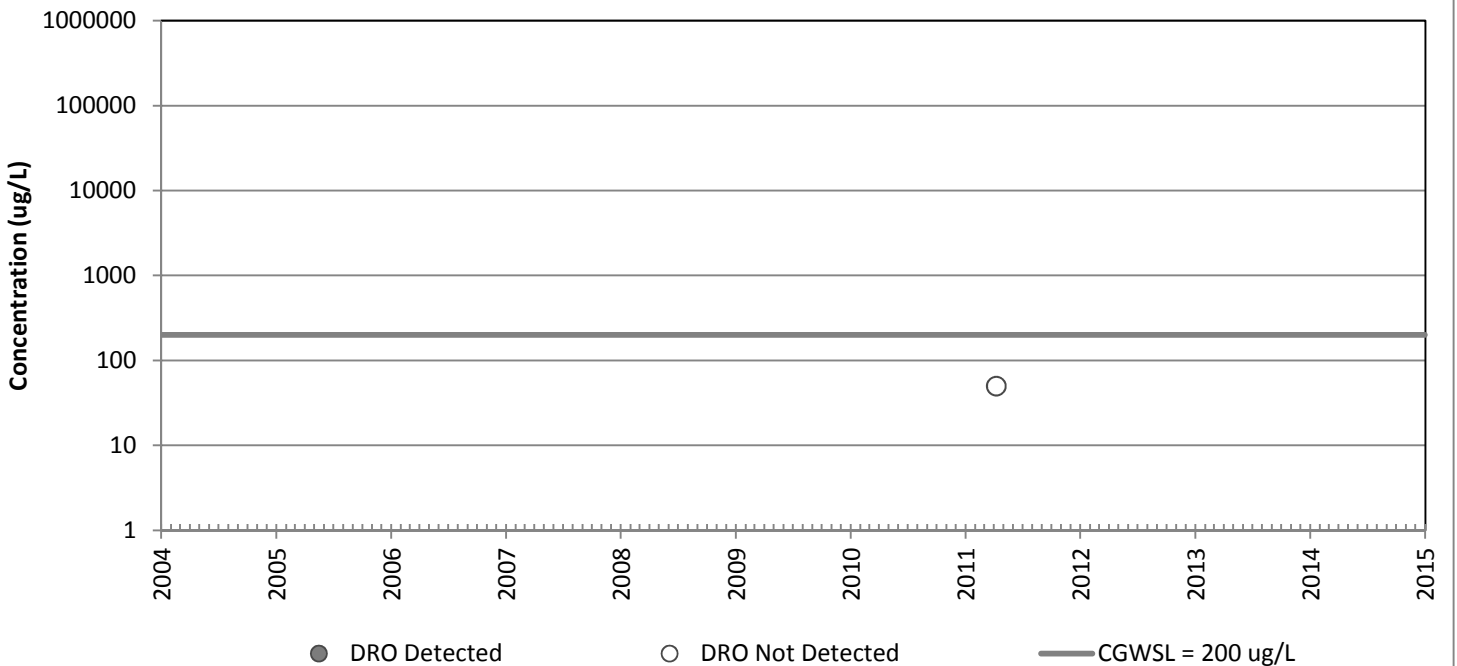


RW-18

GRO

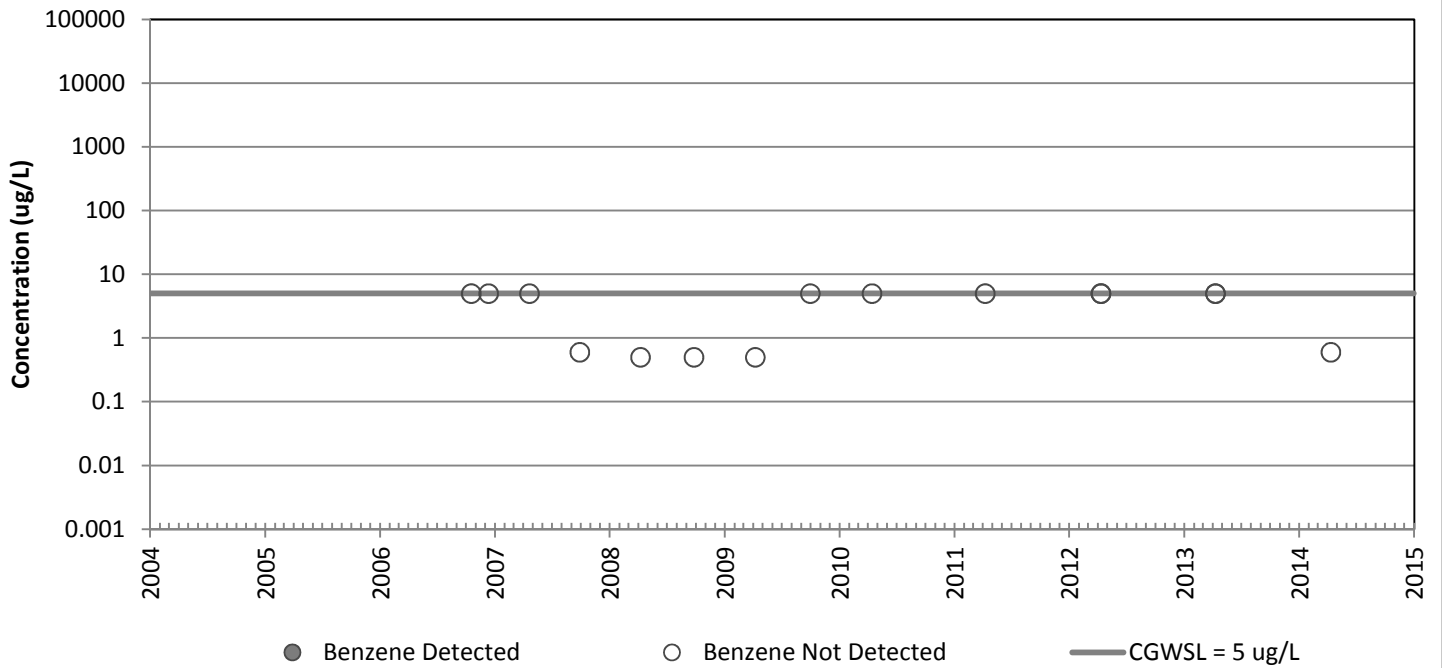


DRO

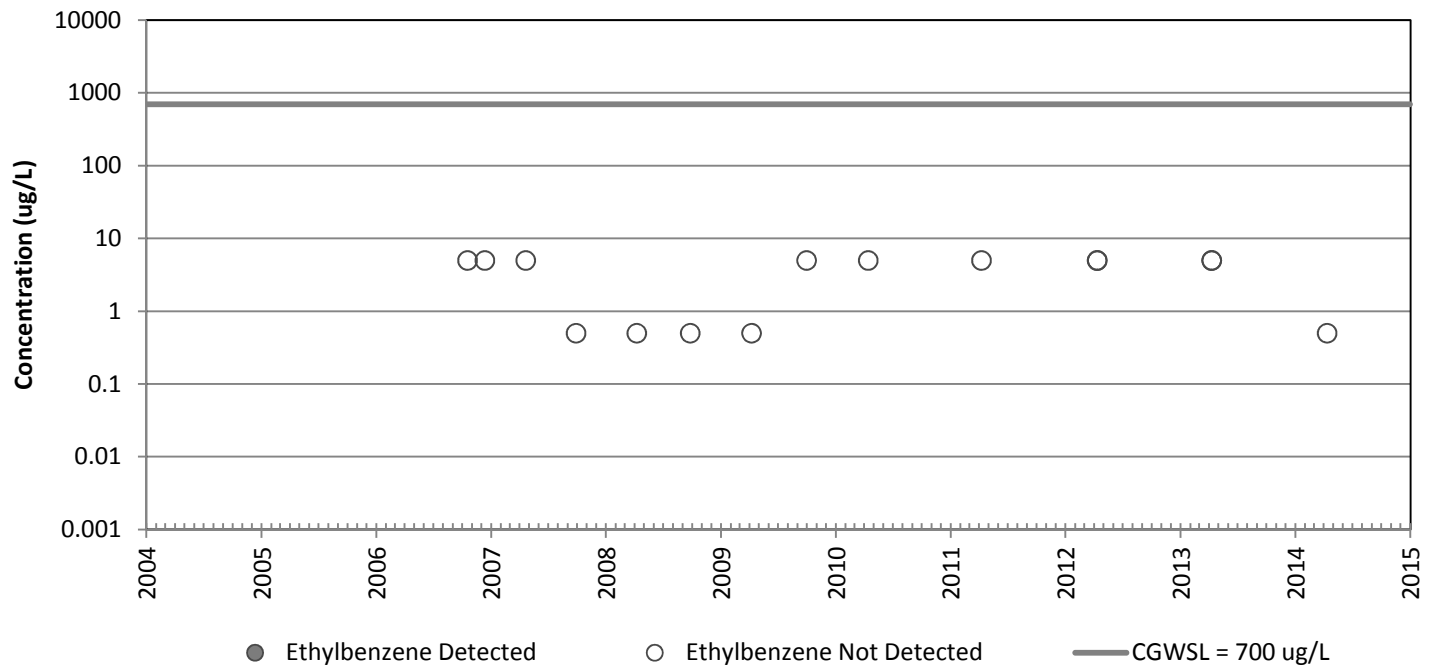


RW-18

Benzene

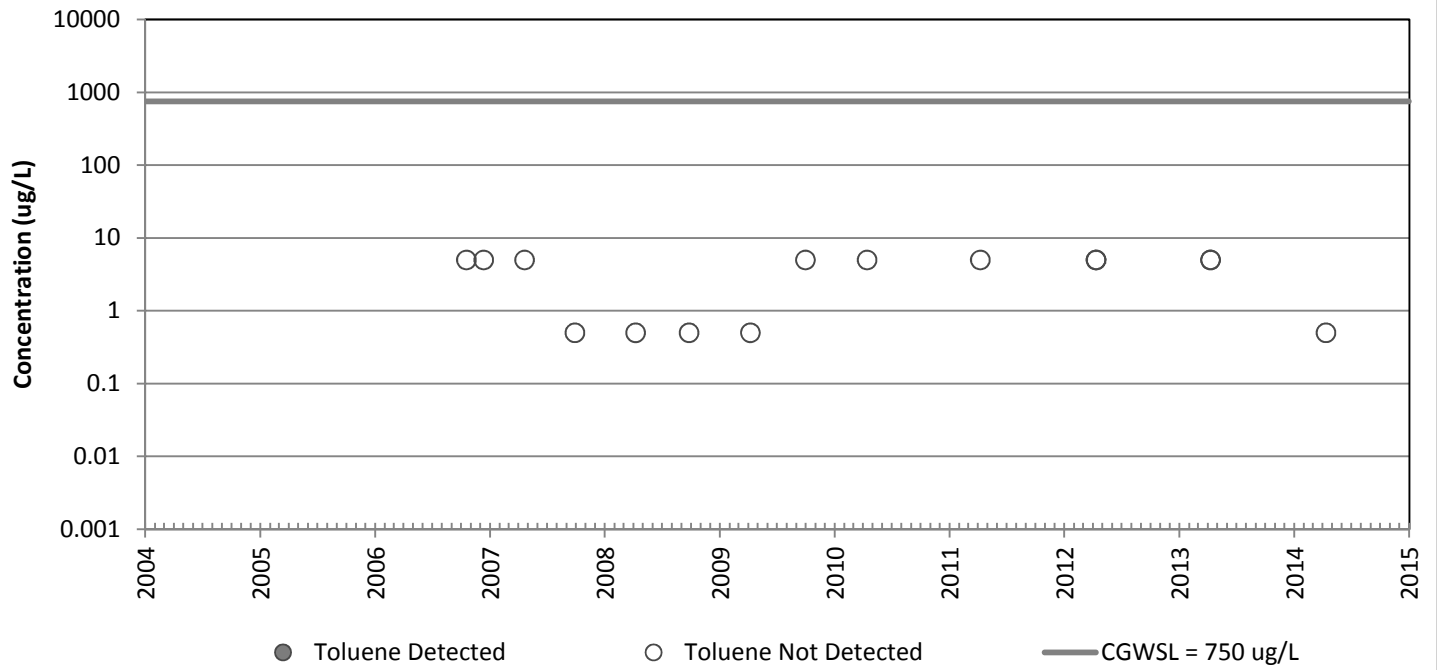


Ethylbenzene

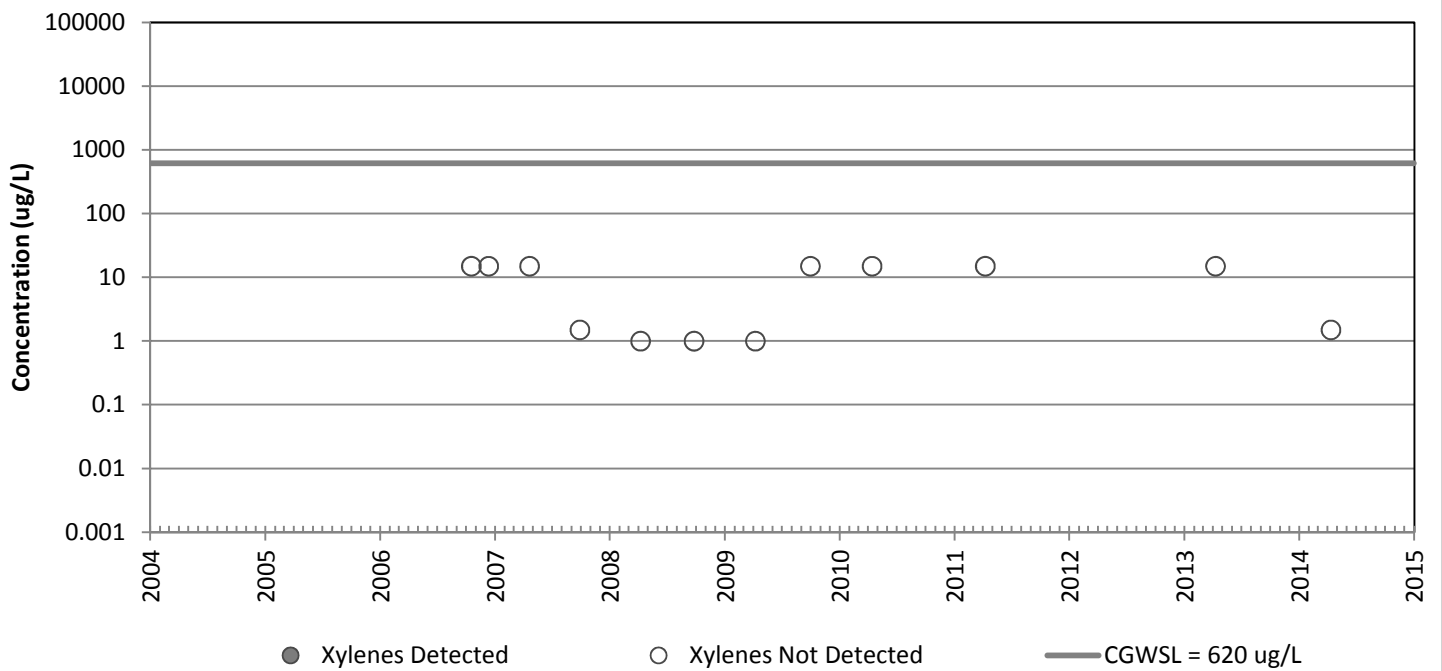


RW-18

Toluene

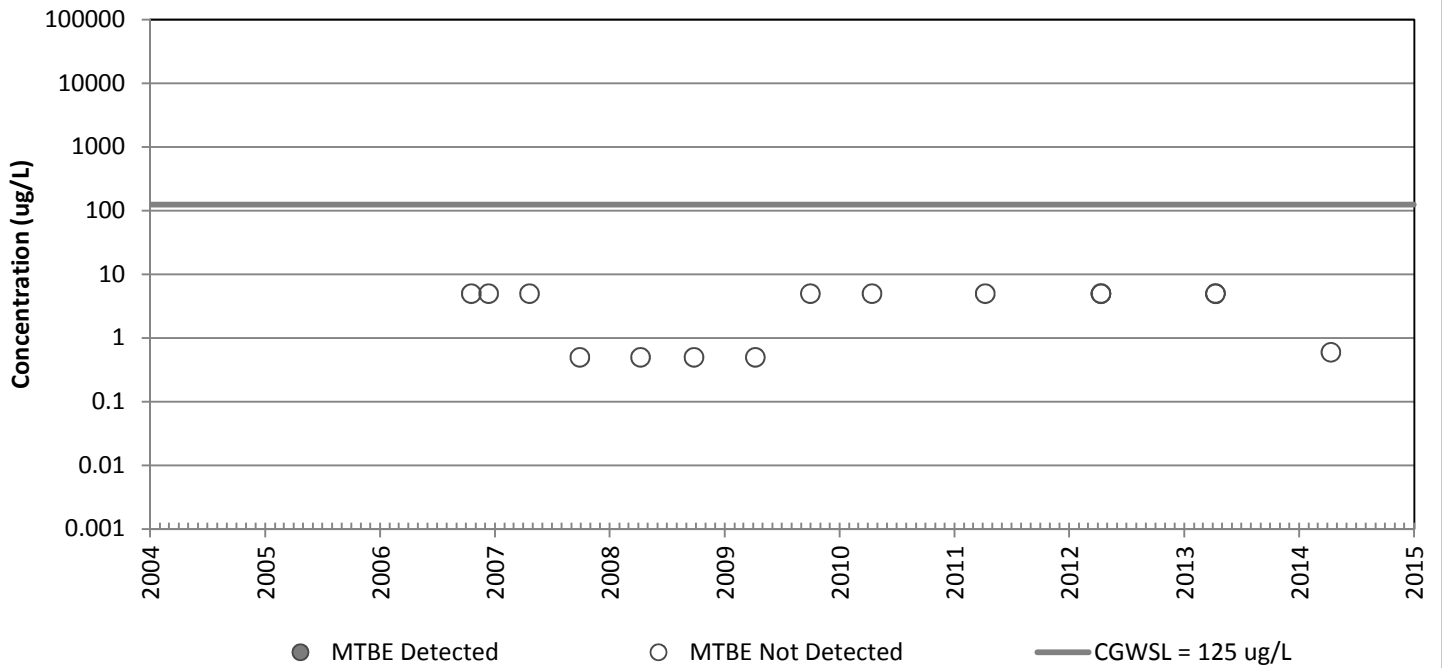


Xylenes

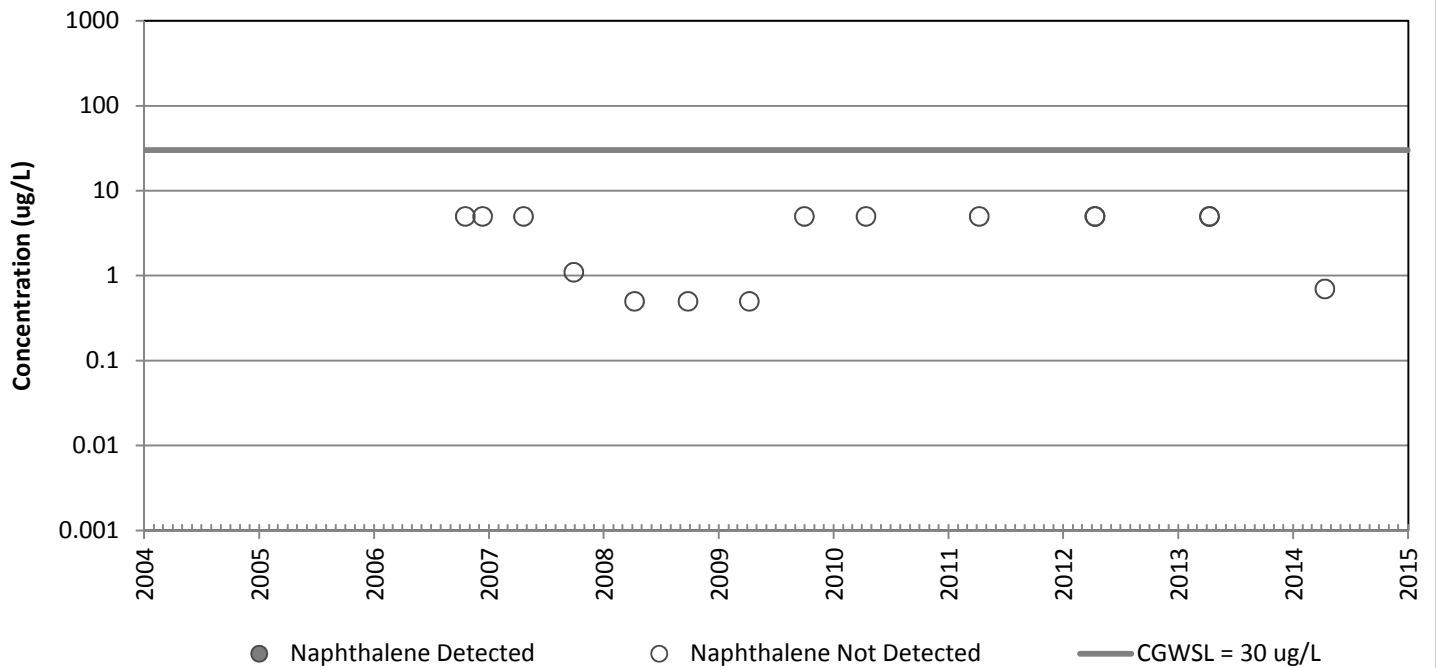


RW-18

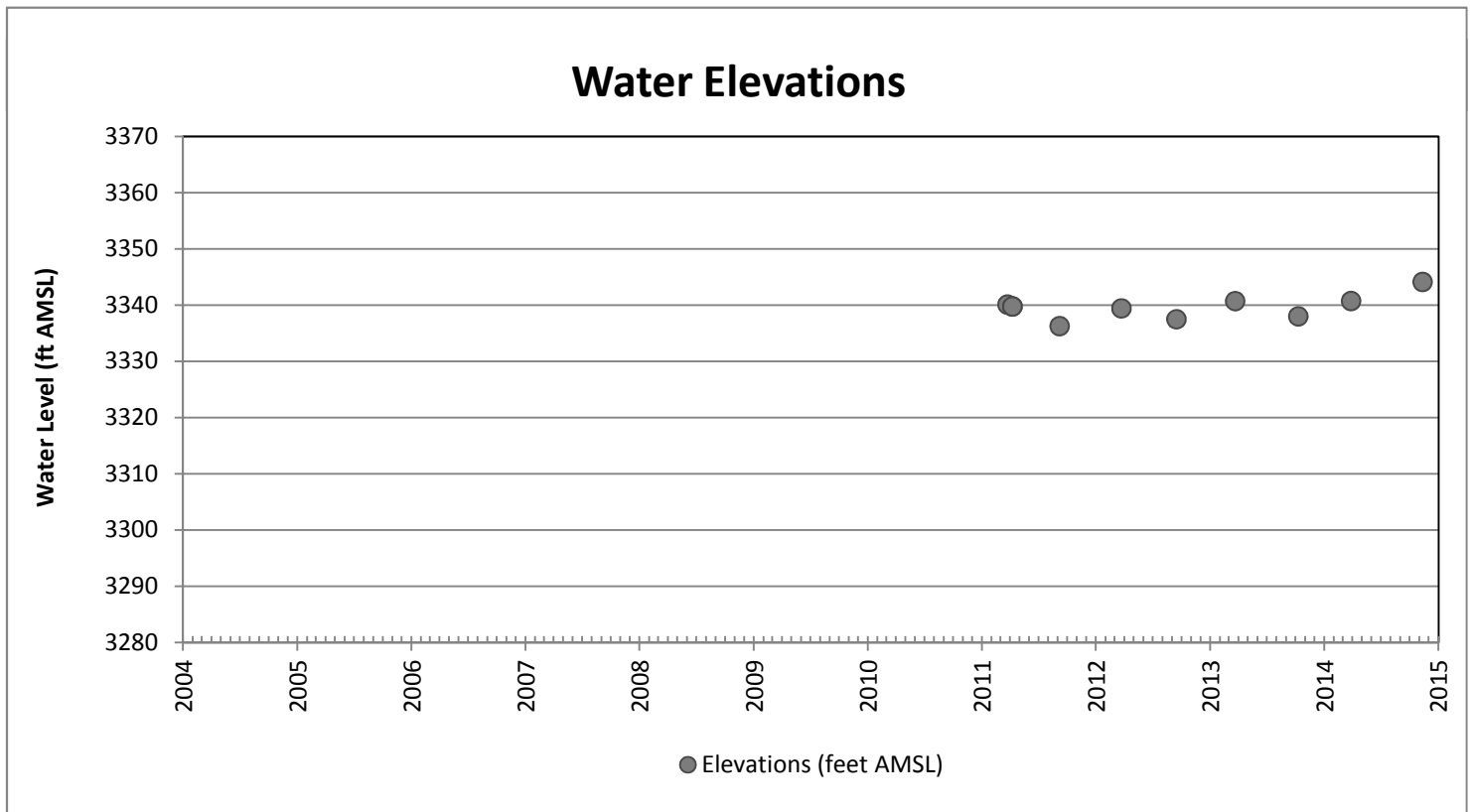
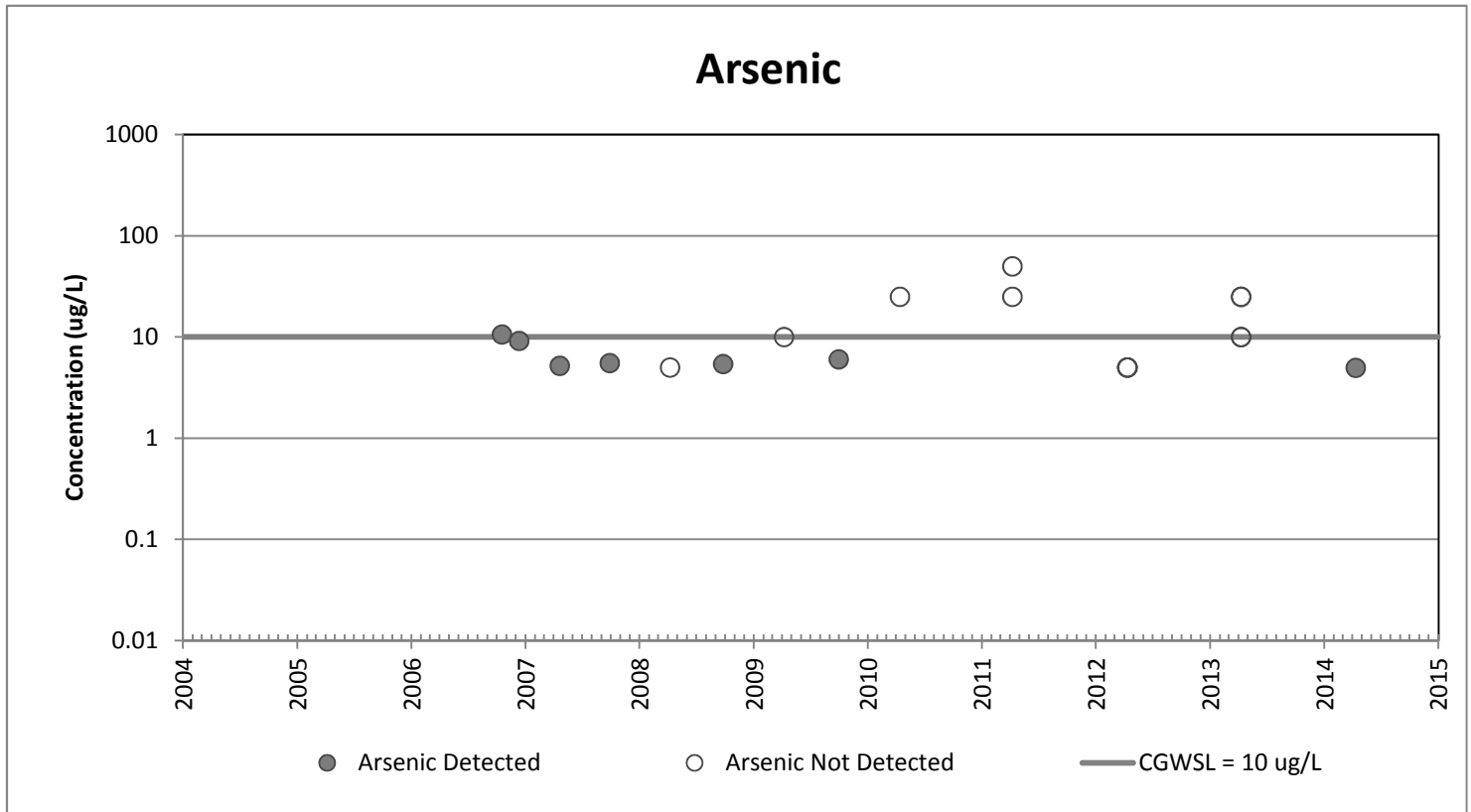
MTBE



Naphthalene

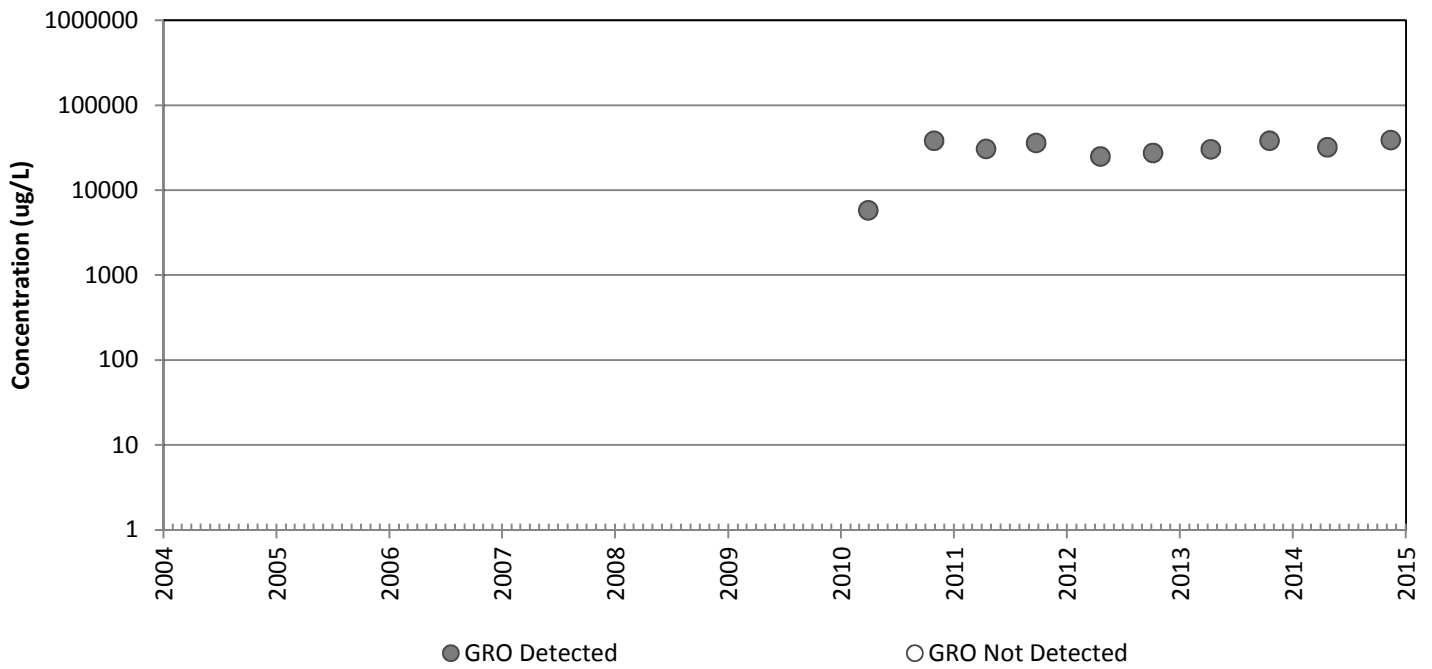


RW-18

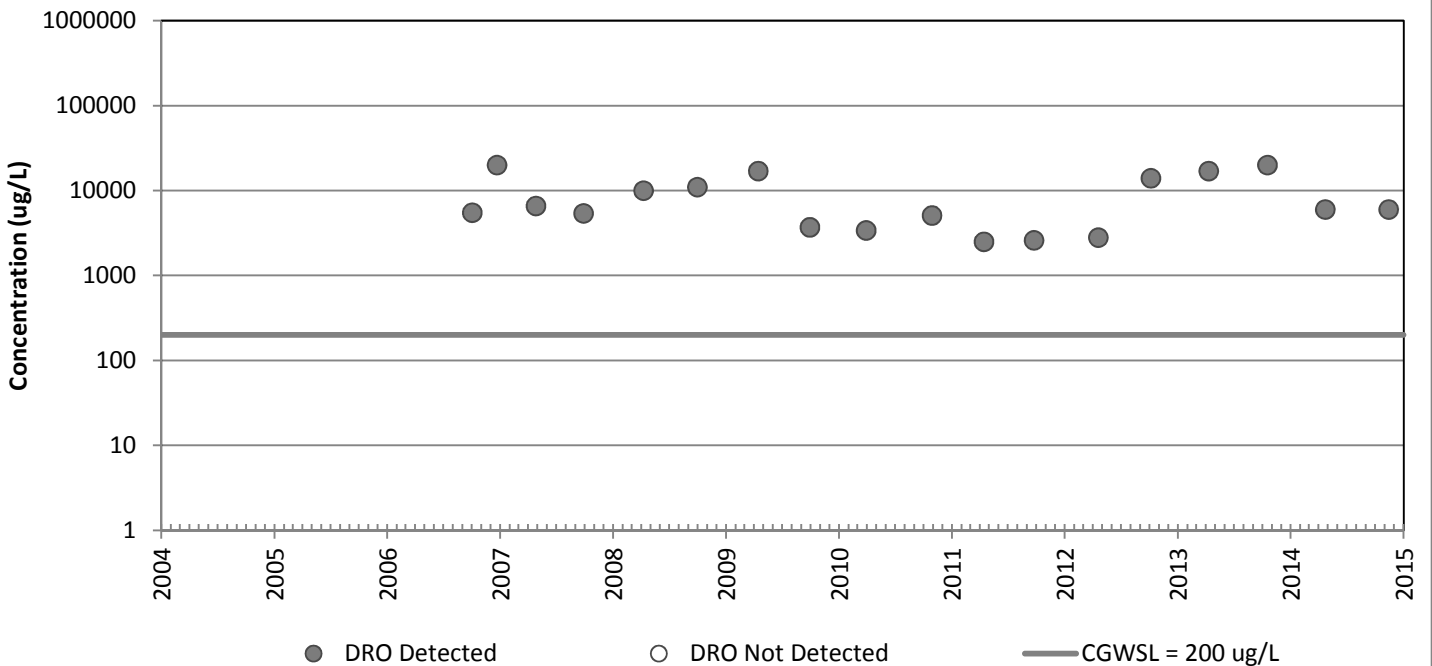


MW-23

GRO

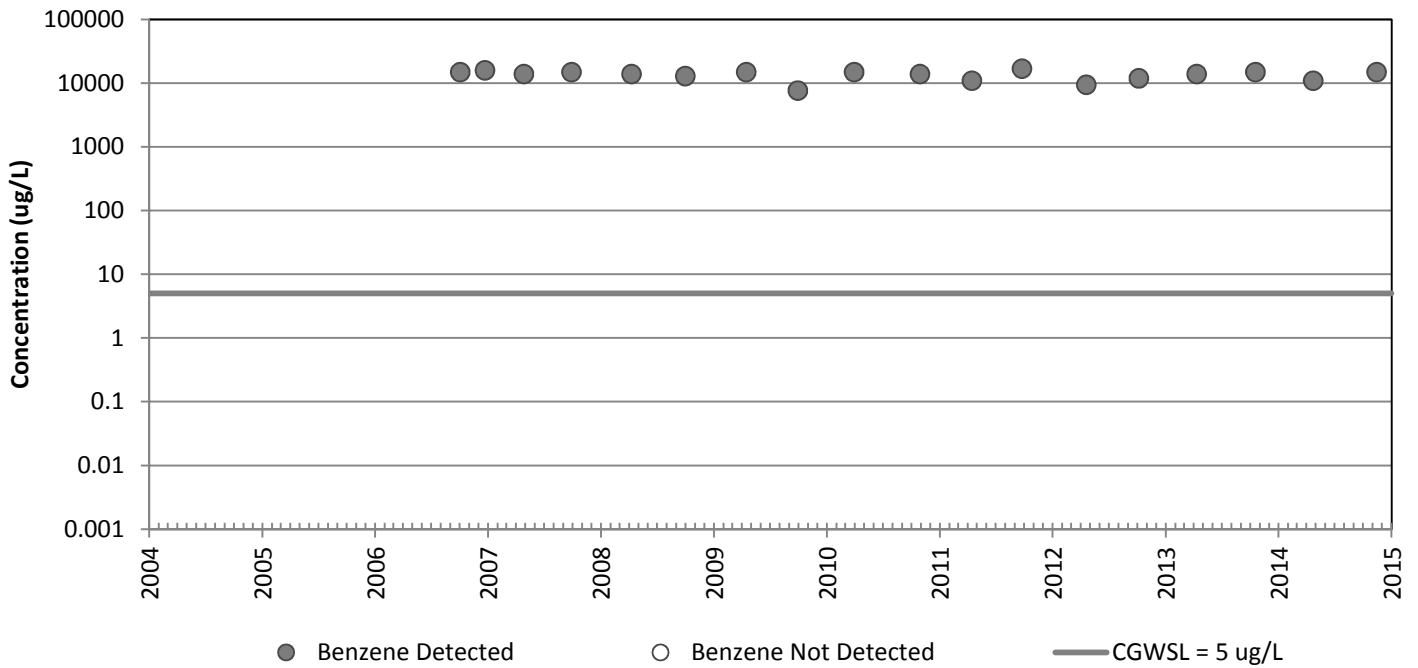


DRO

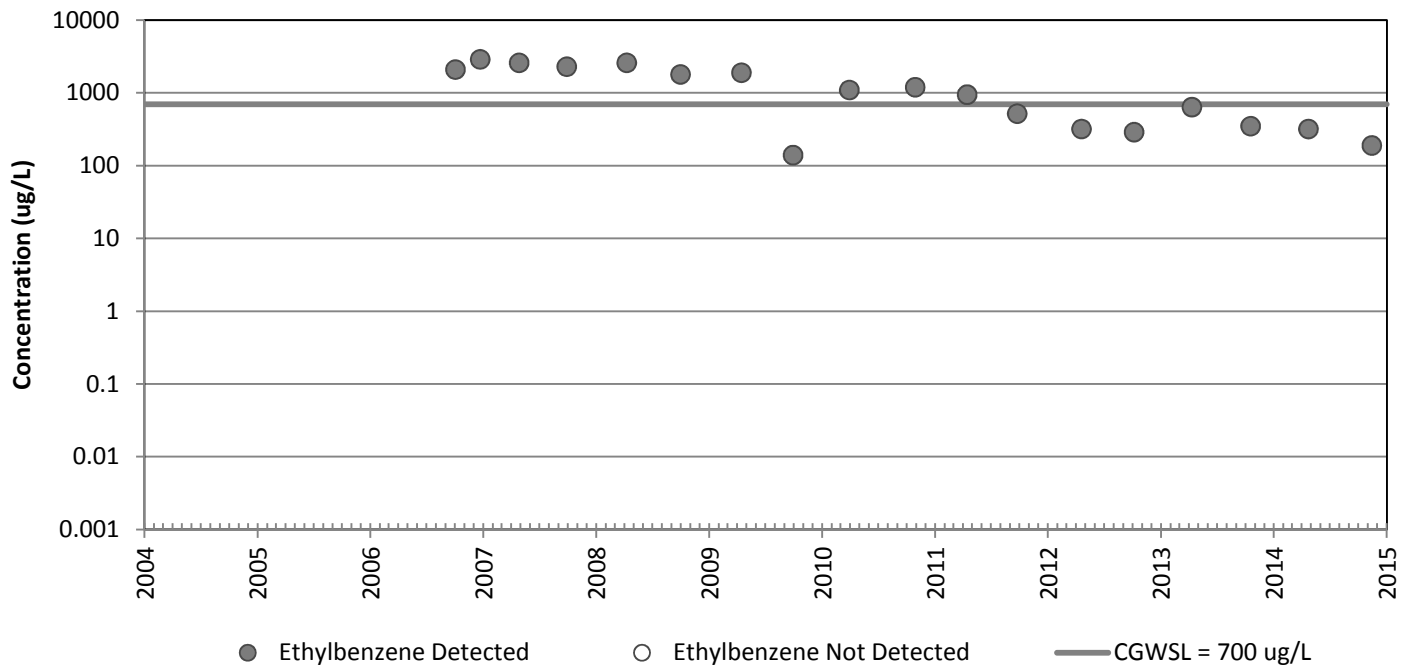


MW-23

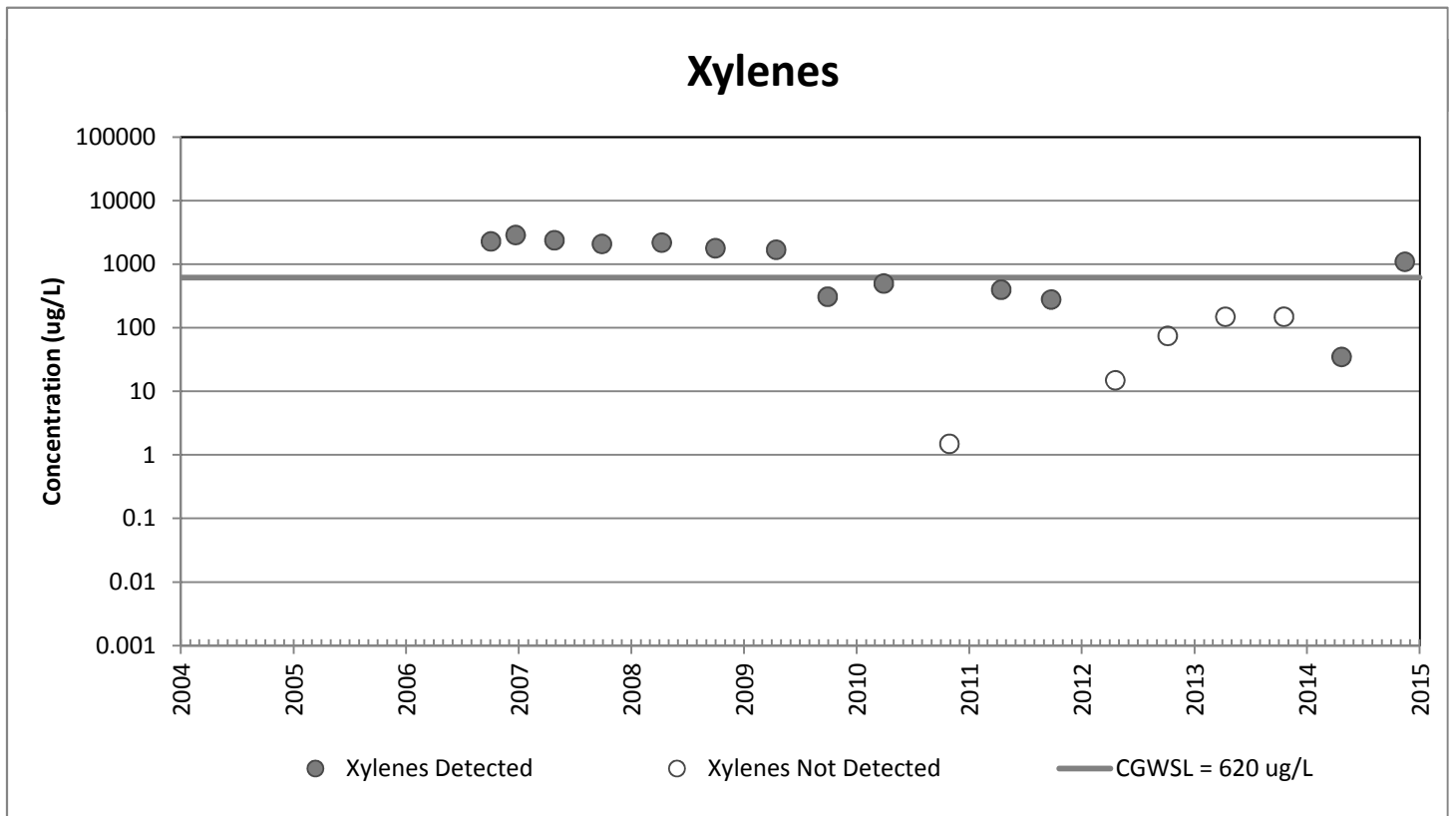
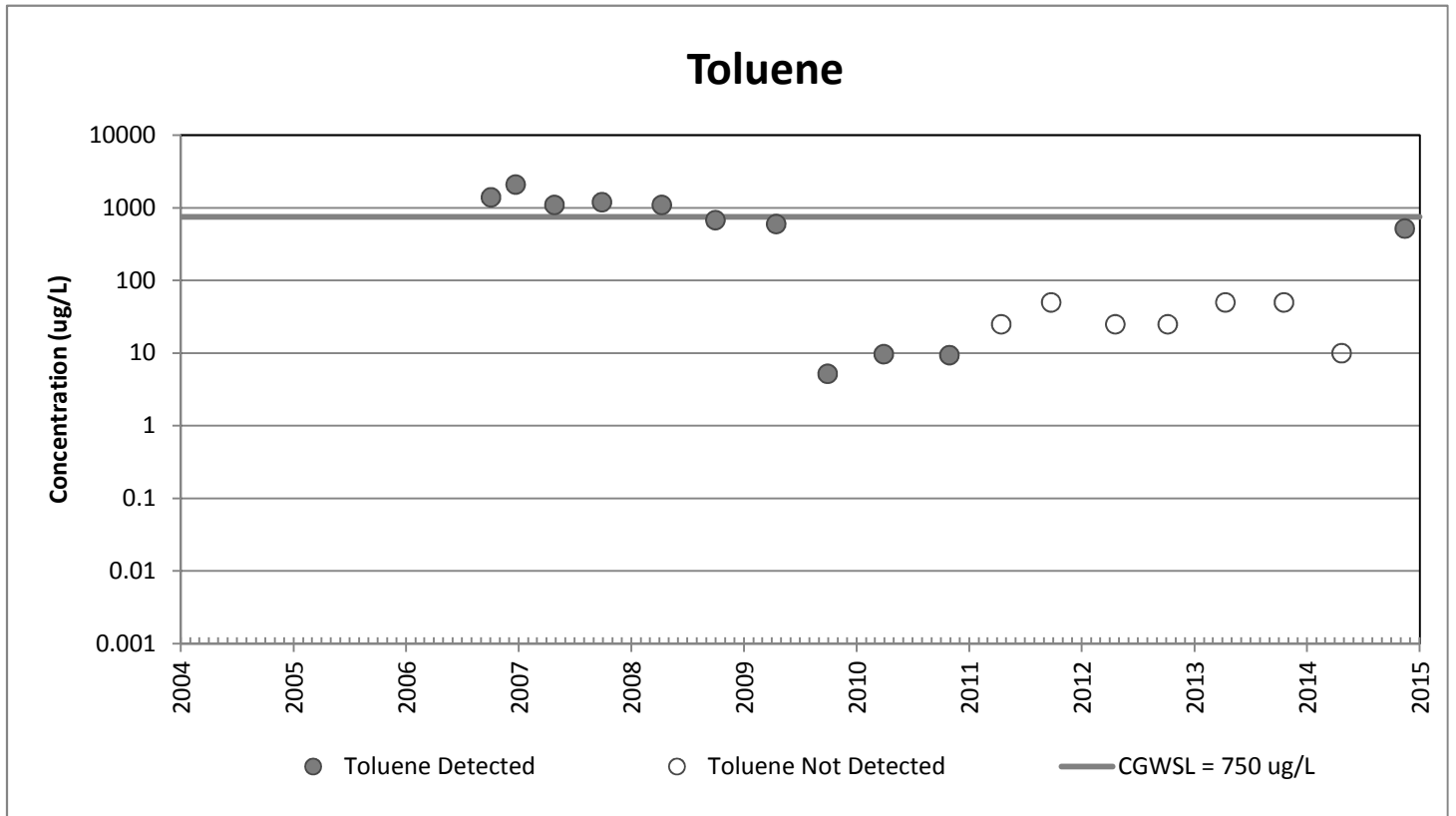
Benzene



Ethylbenzene

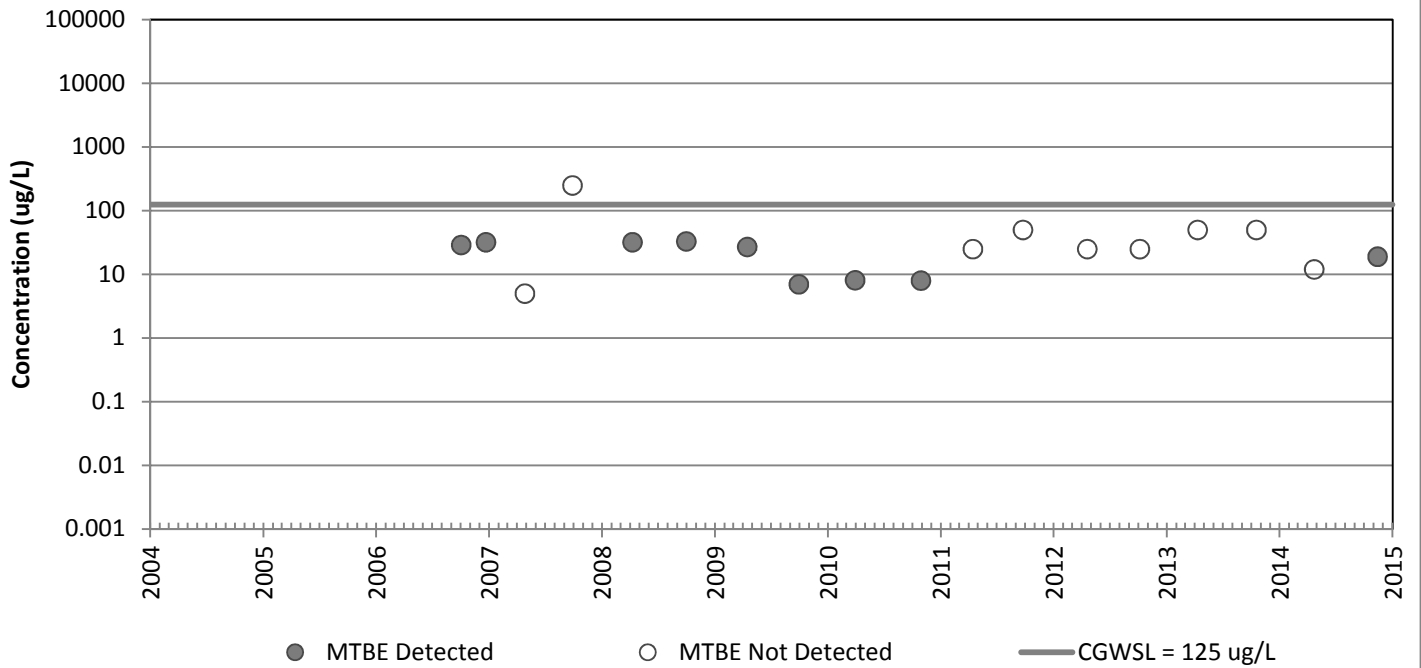


MW-23

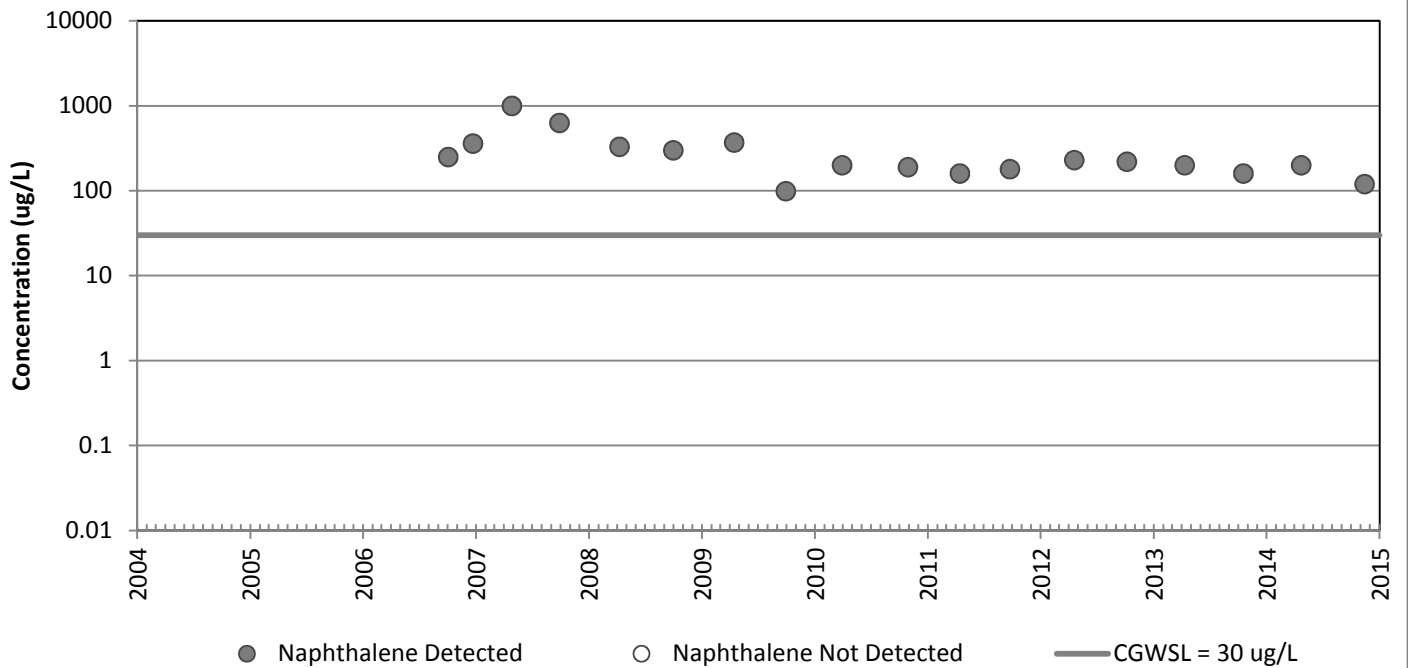


MW-23

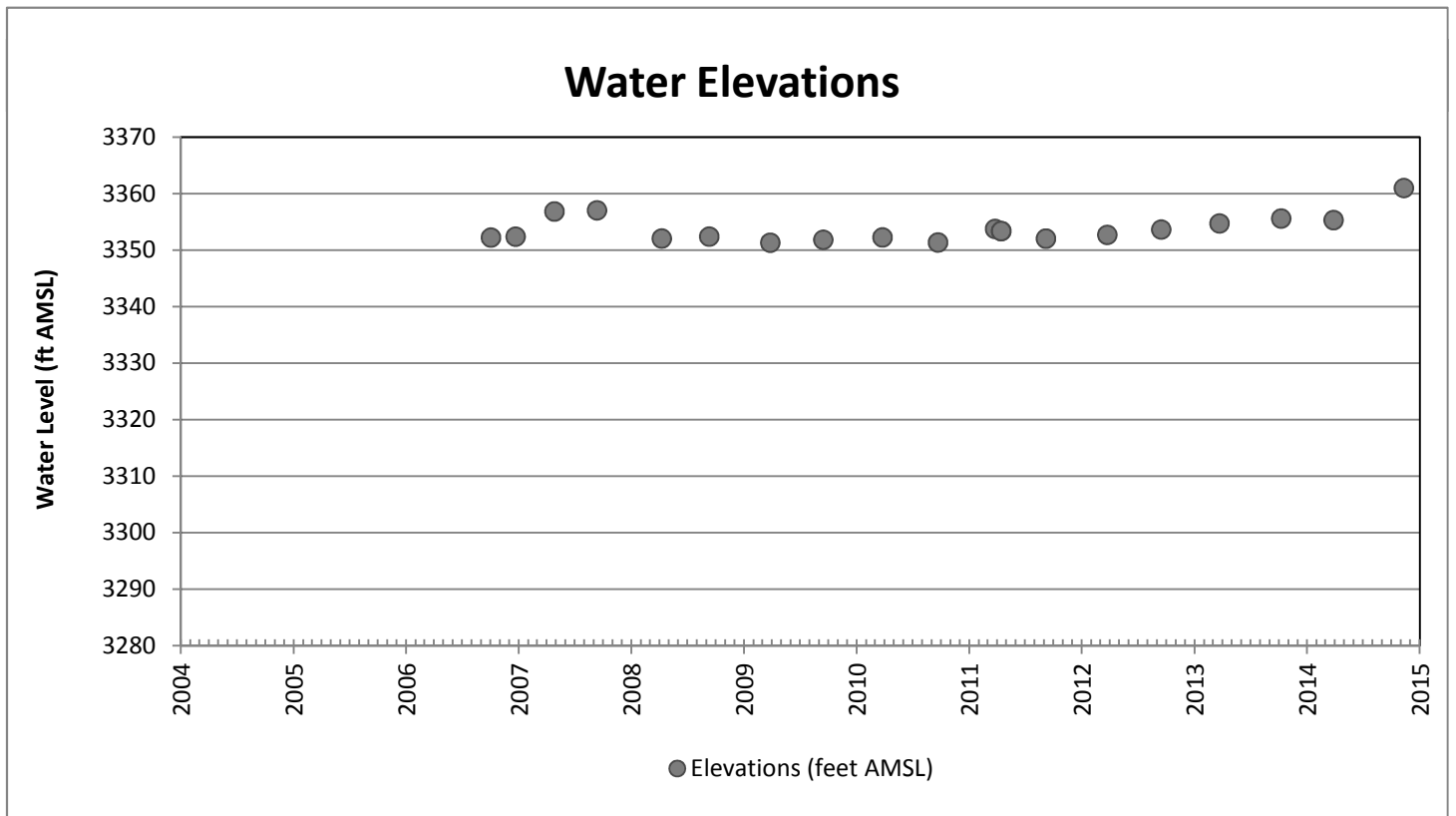
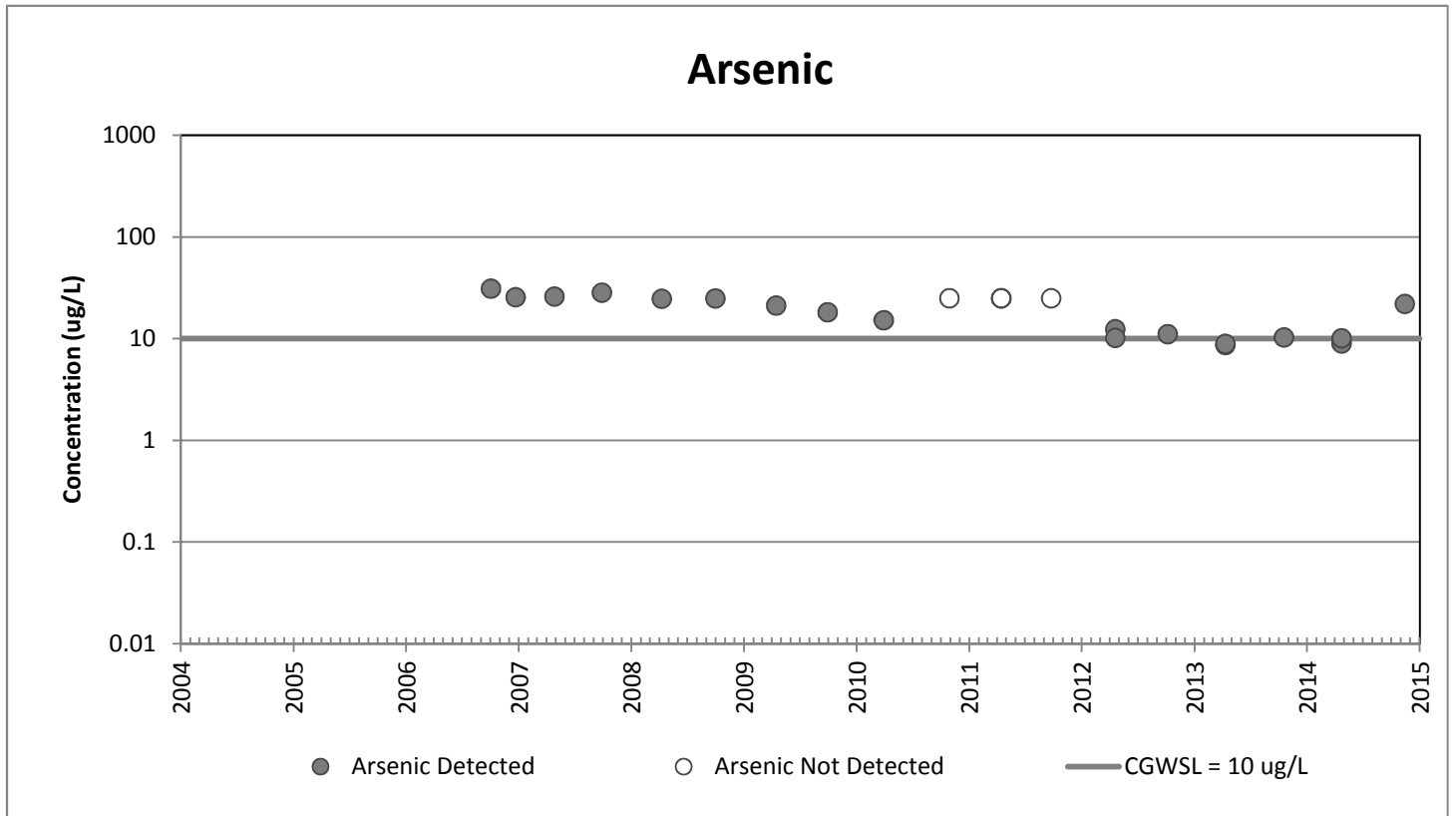
MTBE



Naphthalene

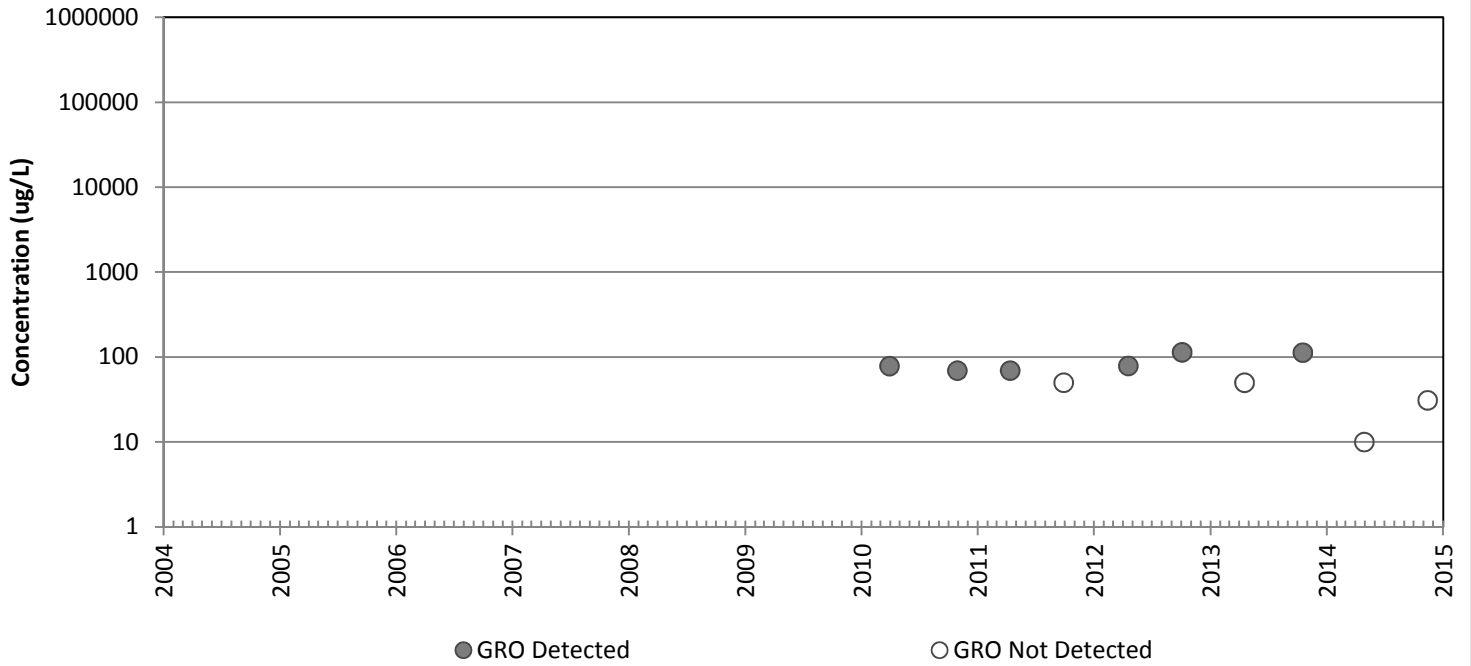


MW-23

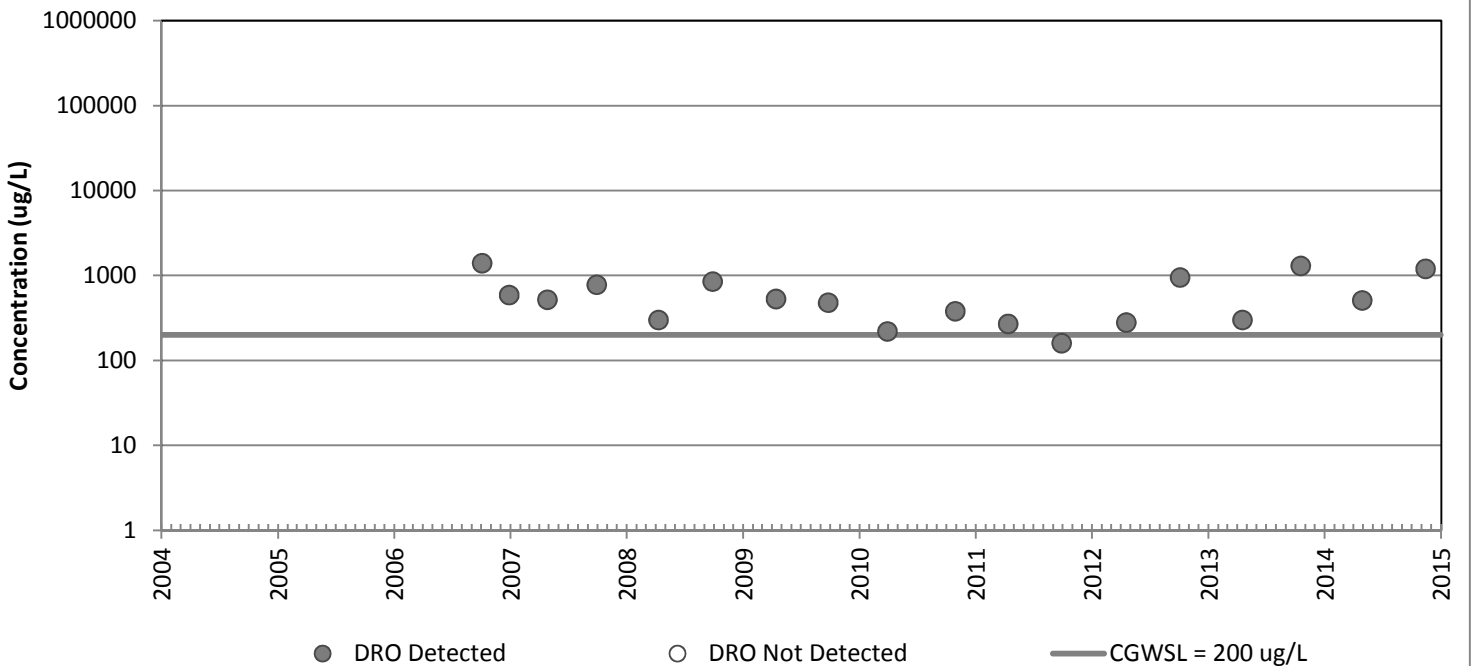


MW-29

GRO

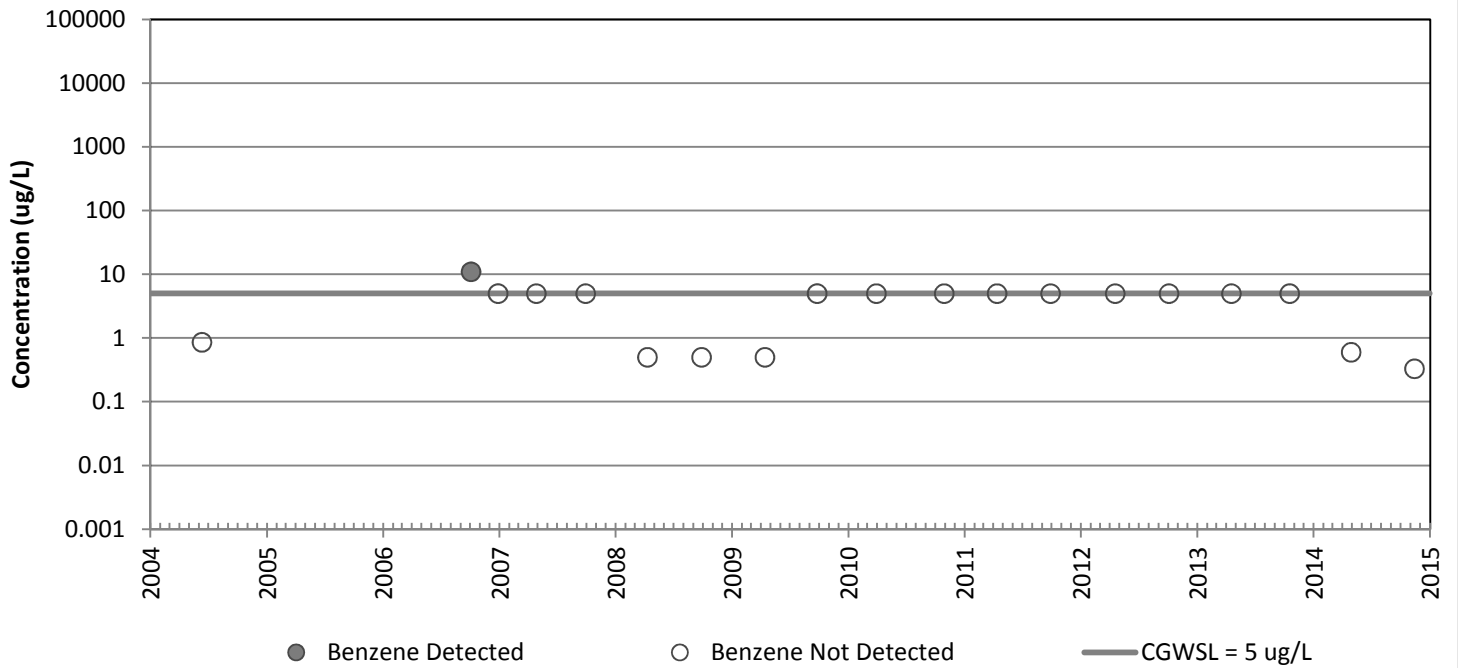


DRO

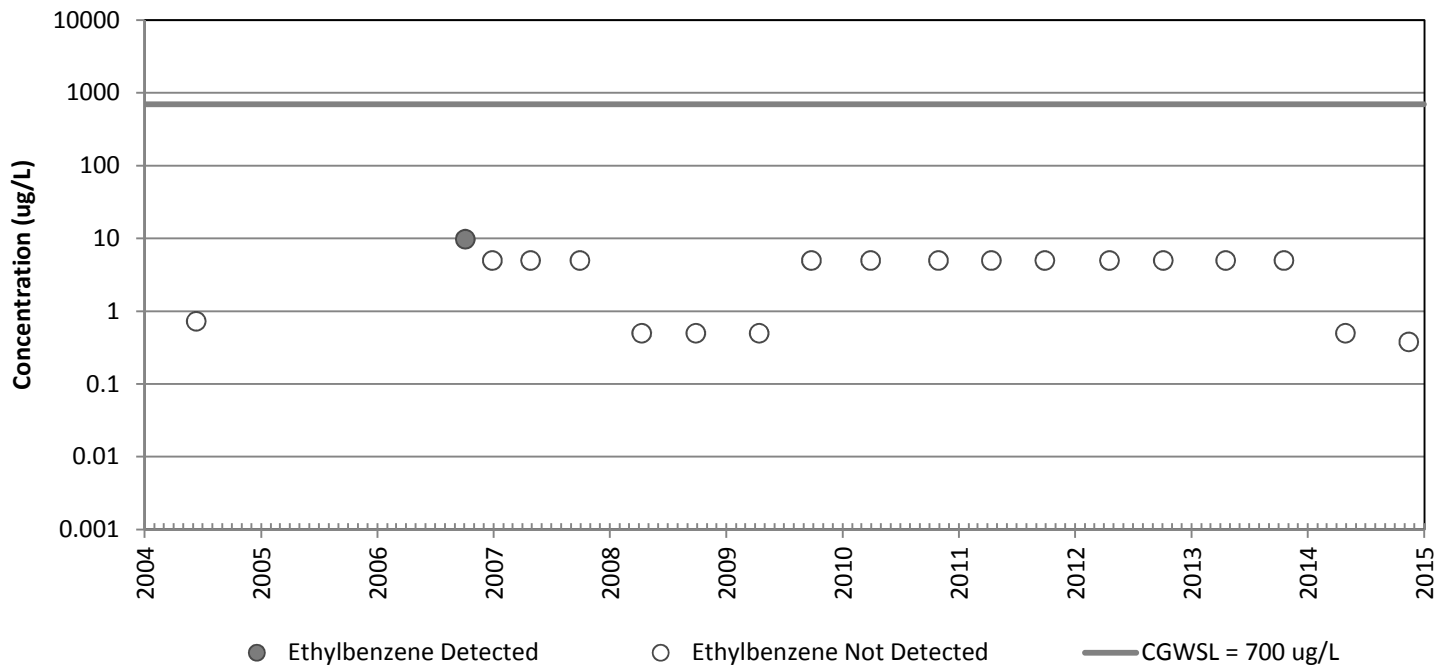


MW-29

Benzene

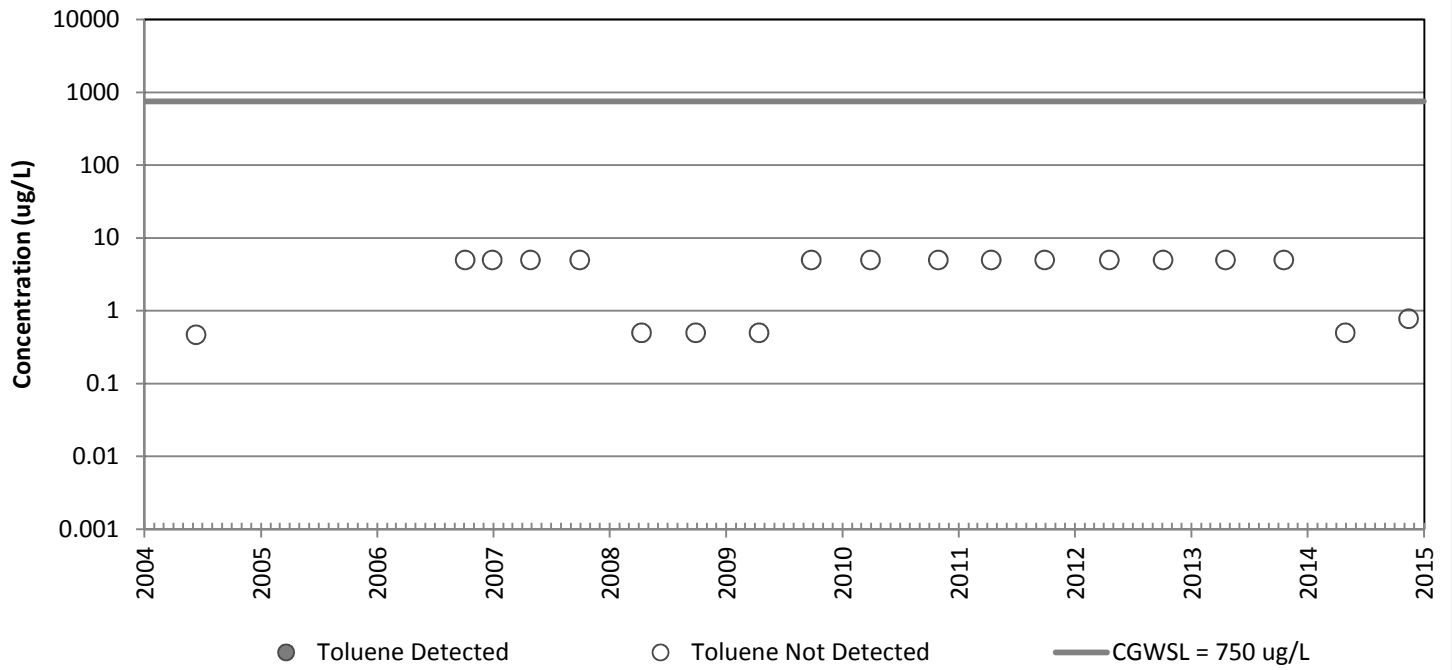


Ethylbenzene

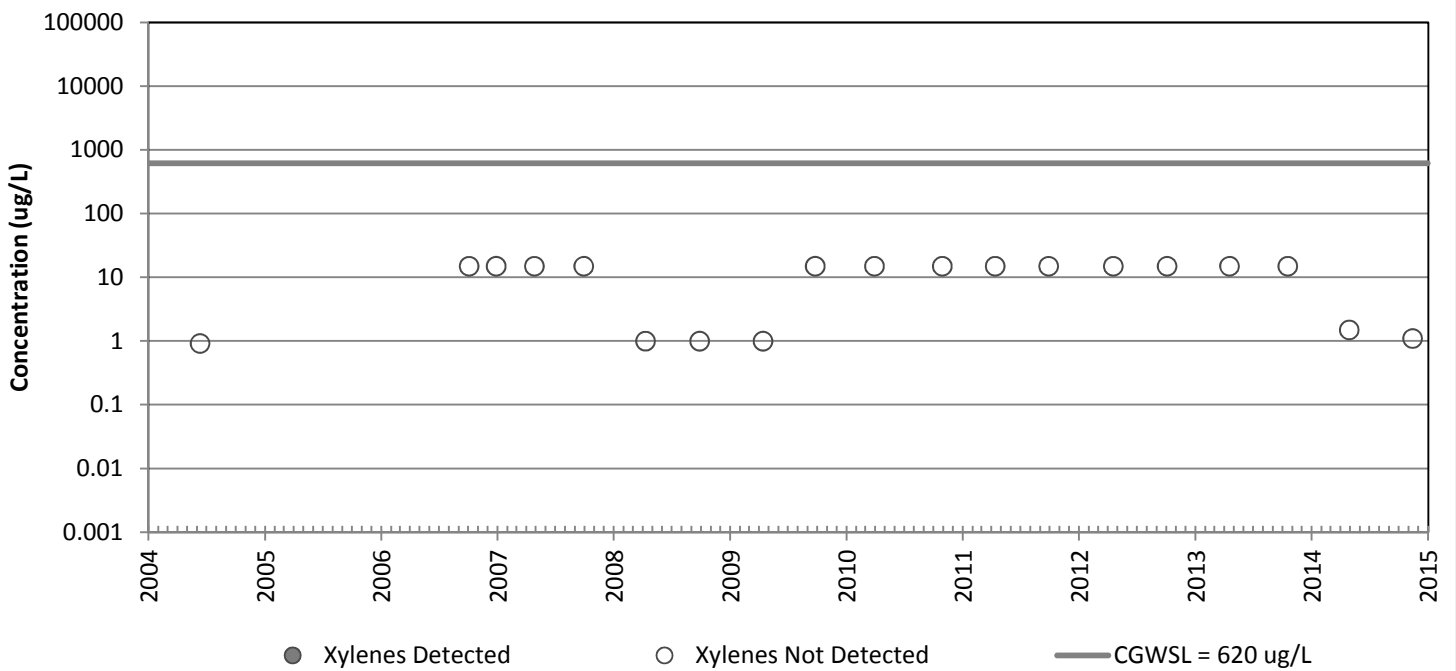


MW-29

Toluene

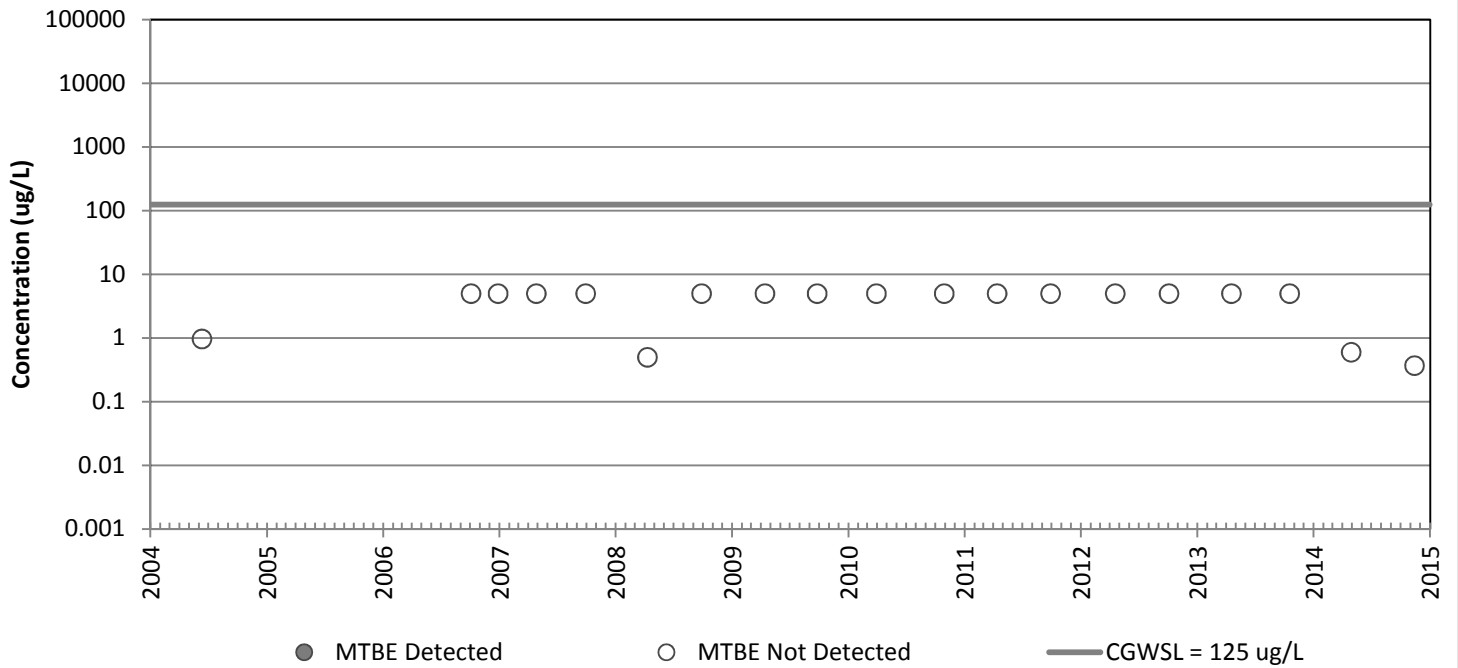


Xylenes

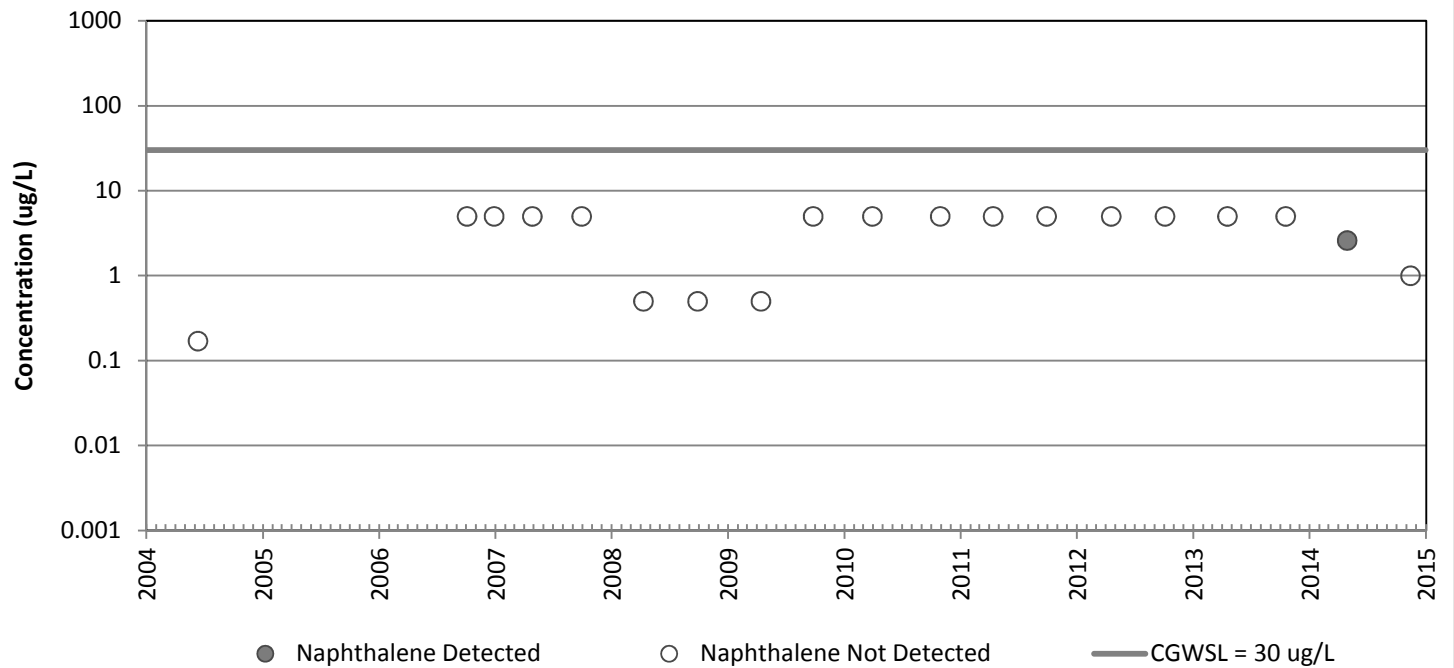


MW-29

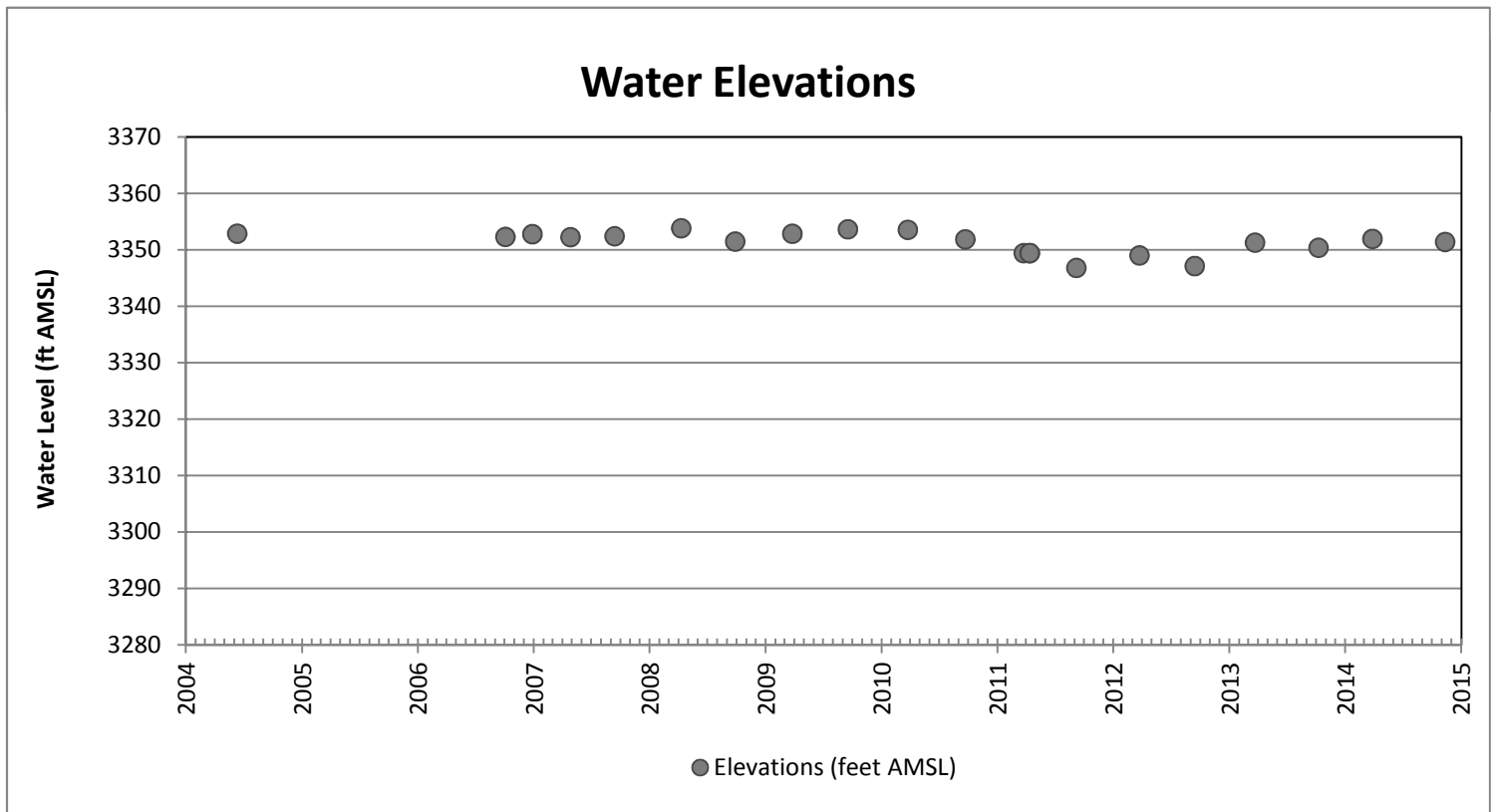
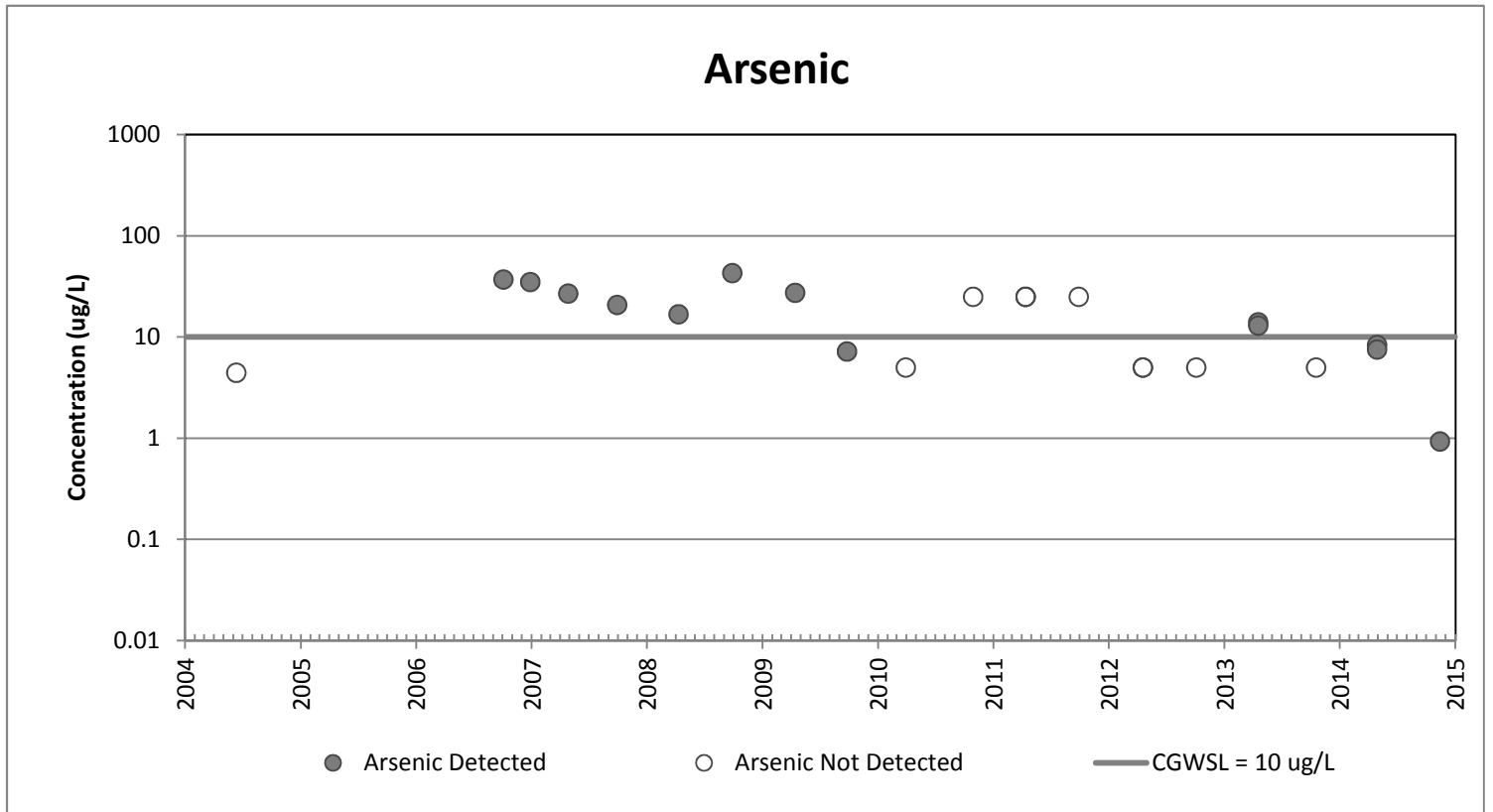
MTBE



Naphthalene

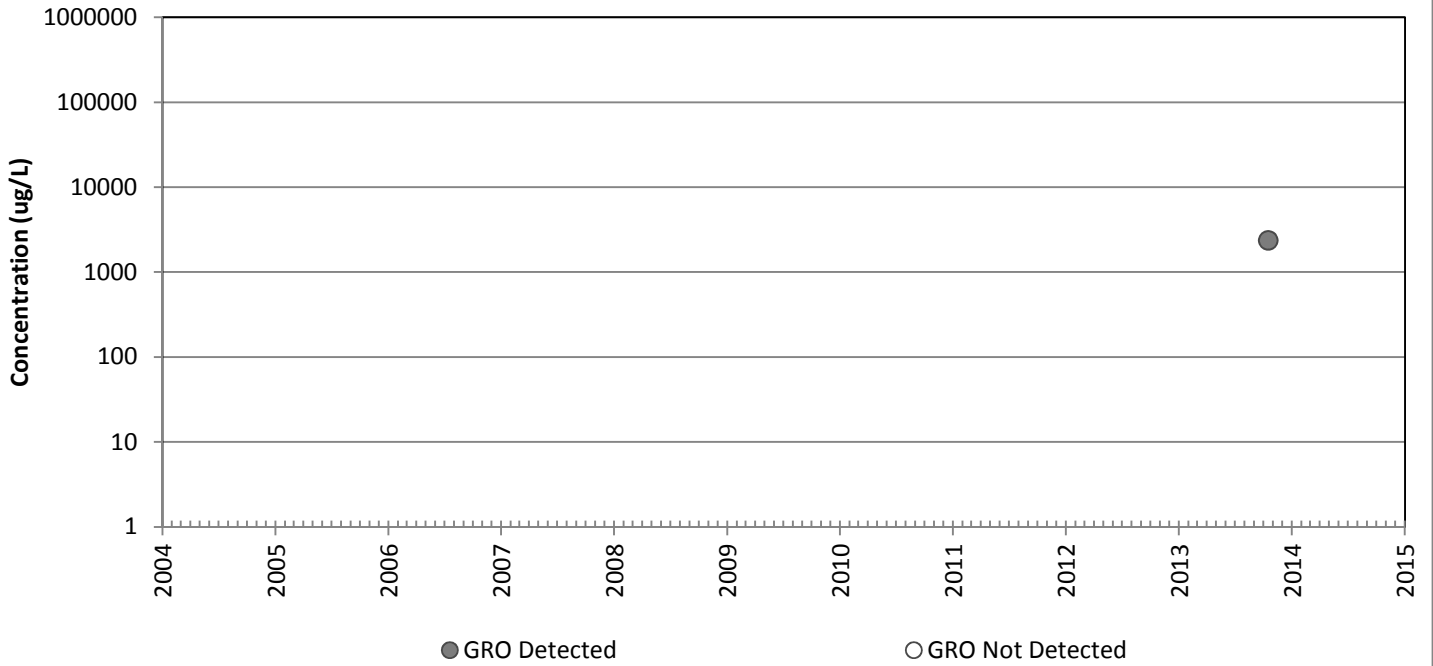


MW-29

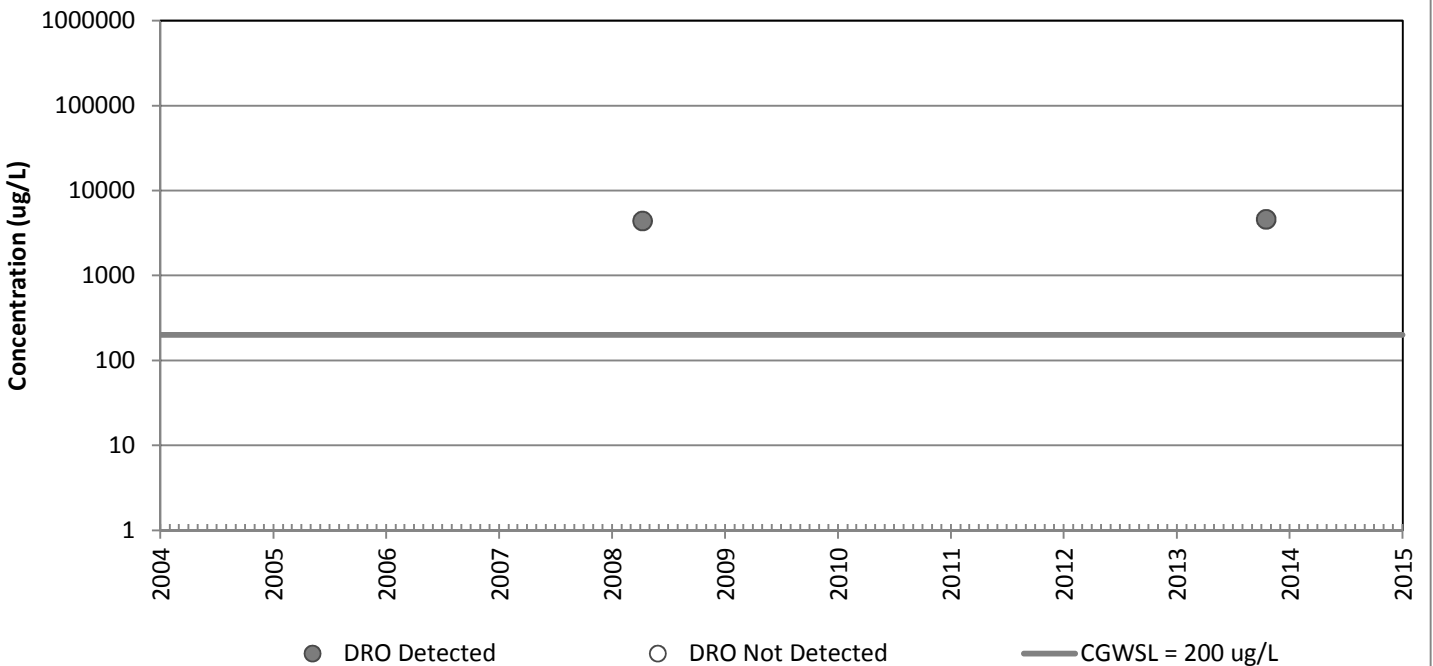


MW-39

GRO

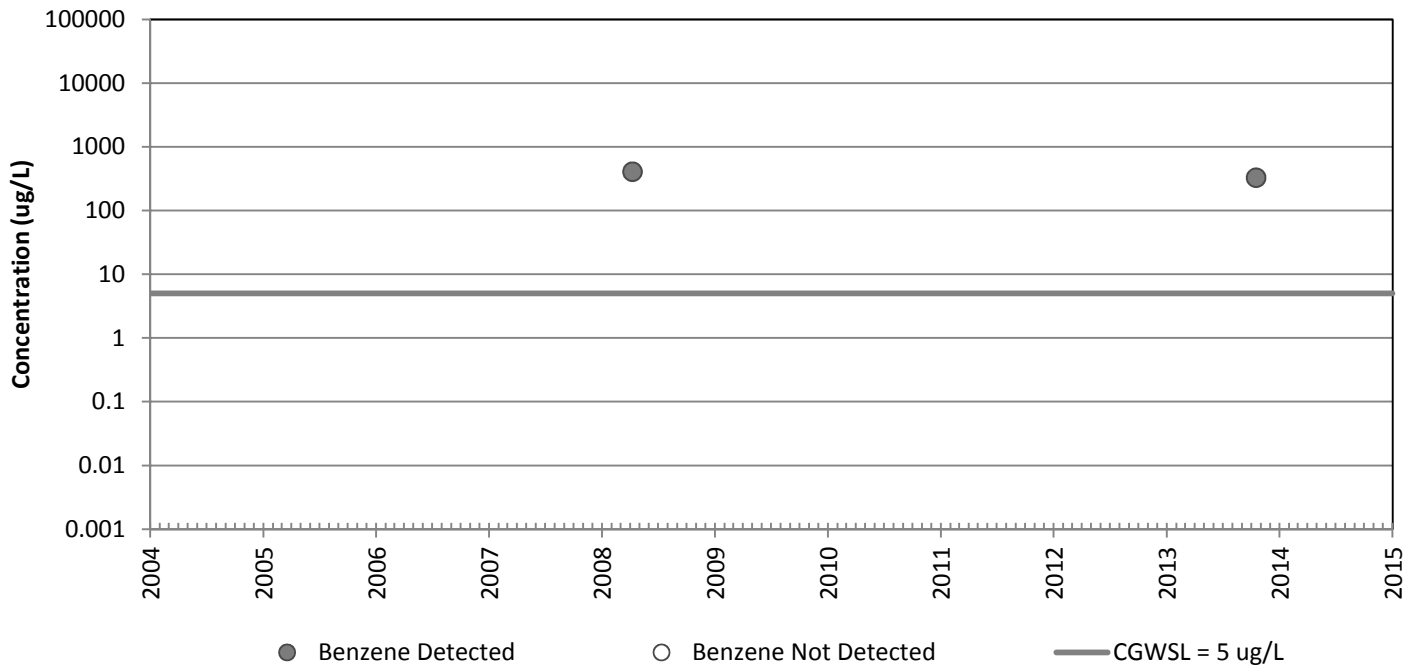


DRO

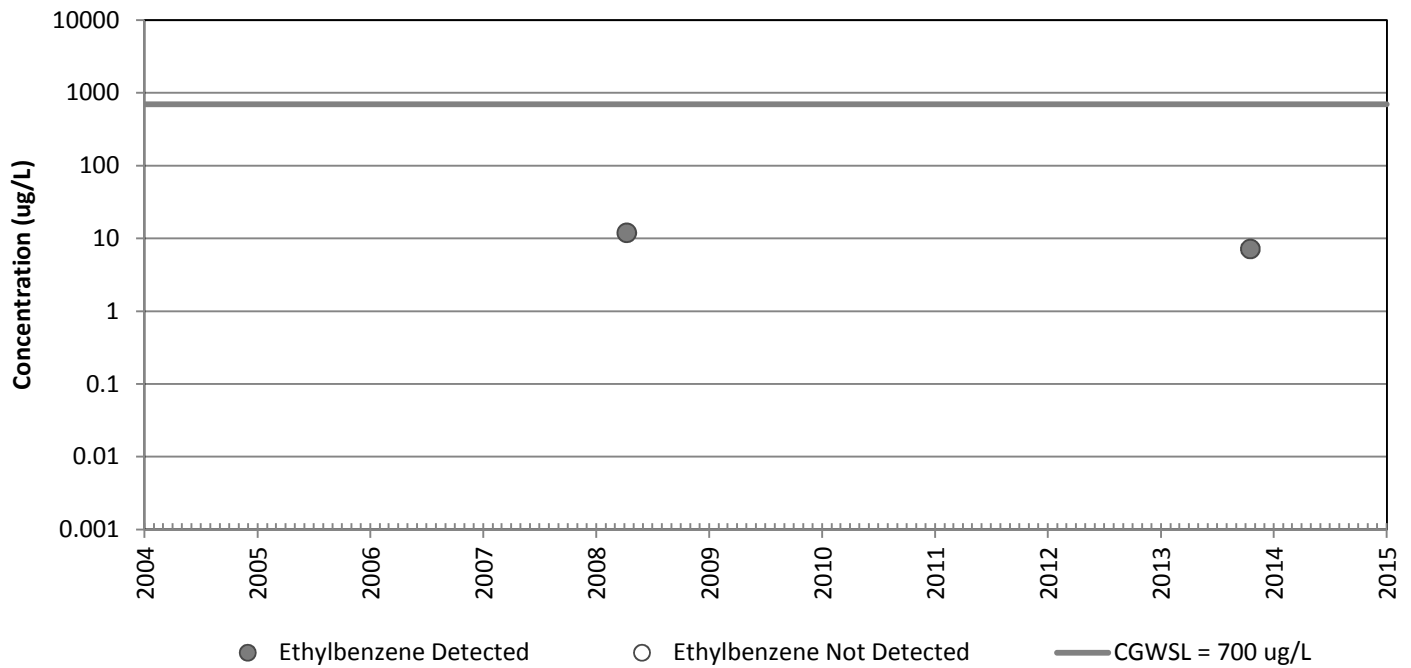


MW-39

Benzene

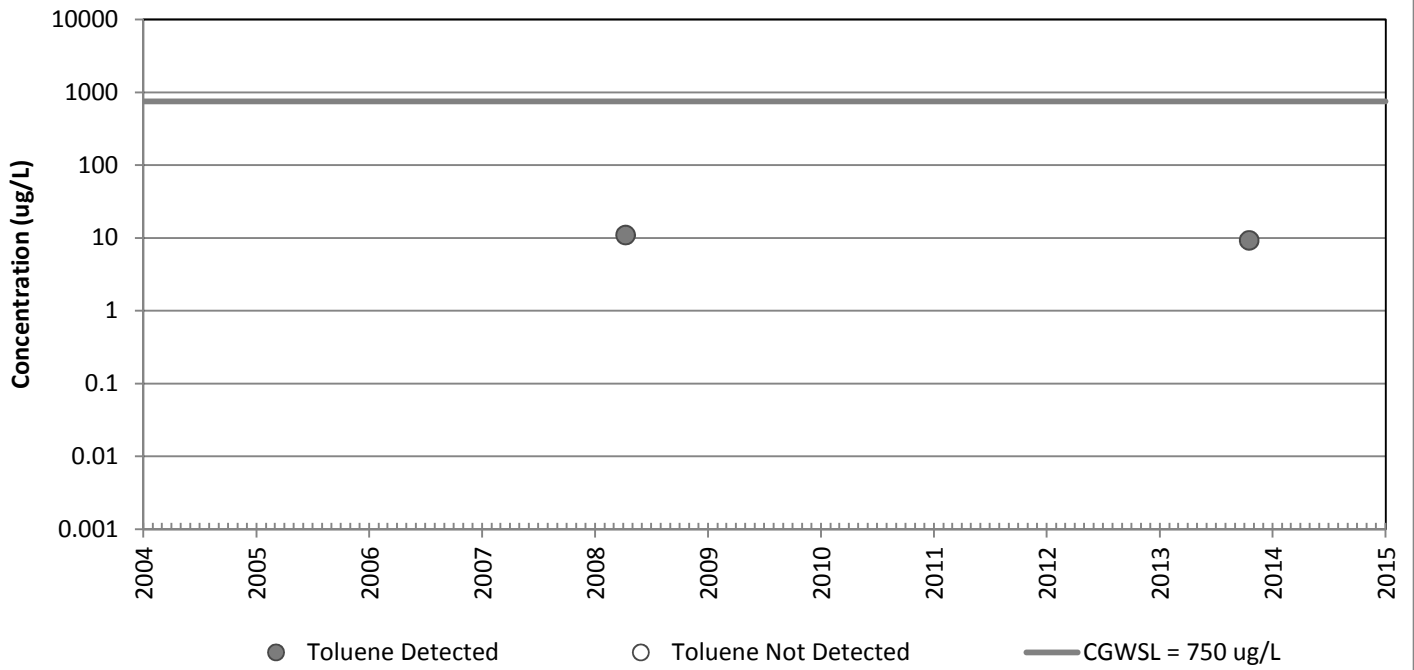


Ethylbenzene

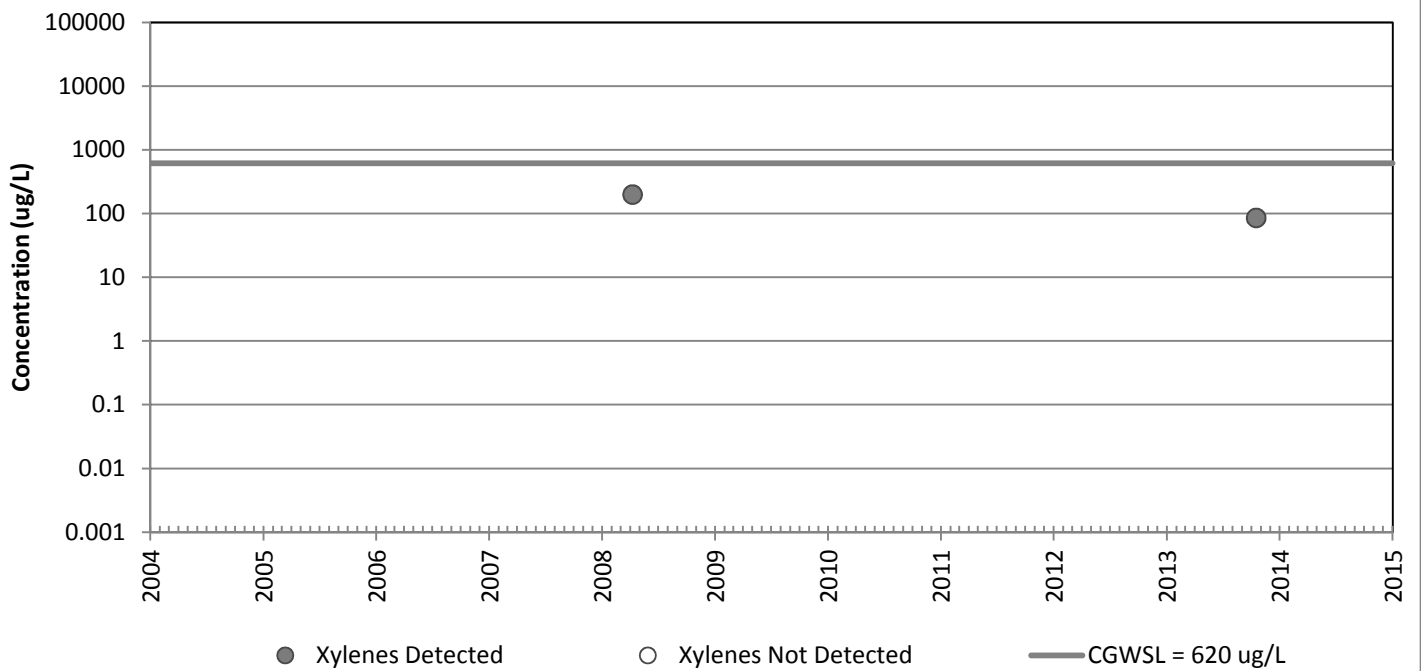


MW-39

Toluene

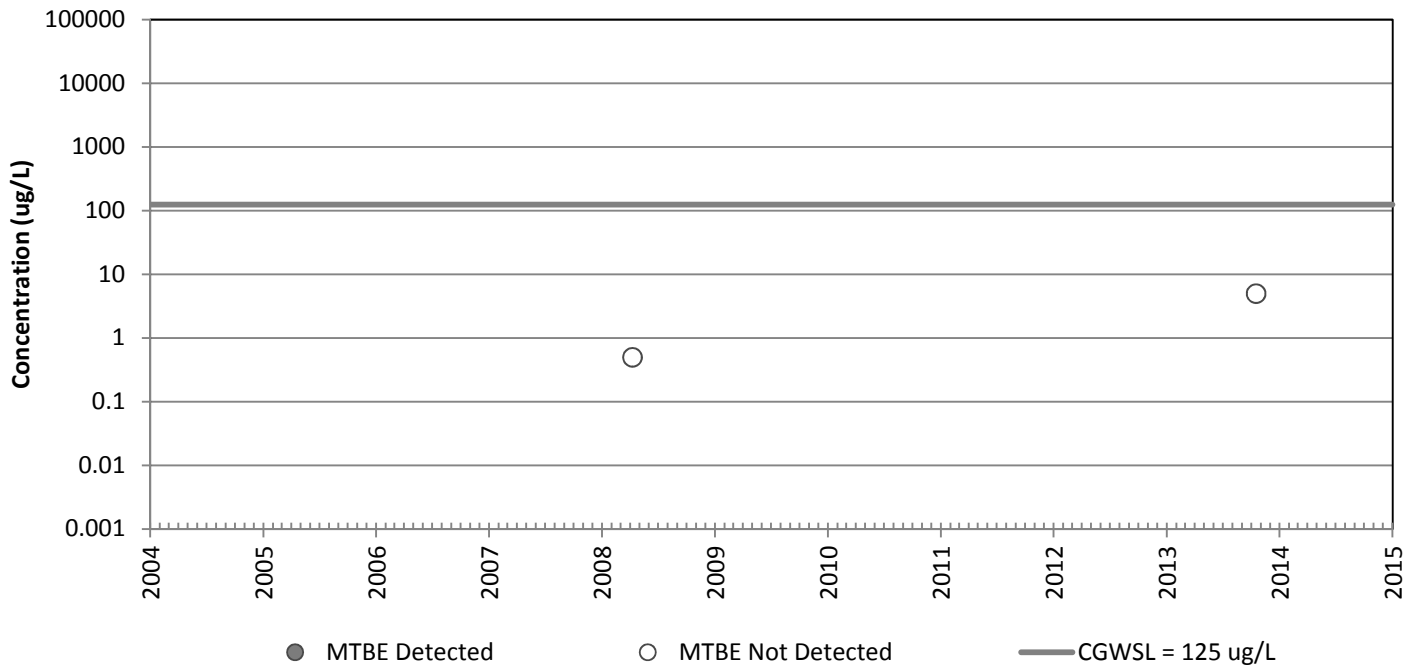


Xylenes

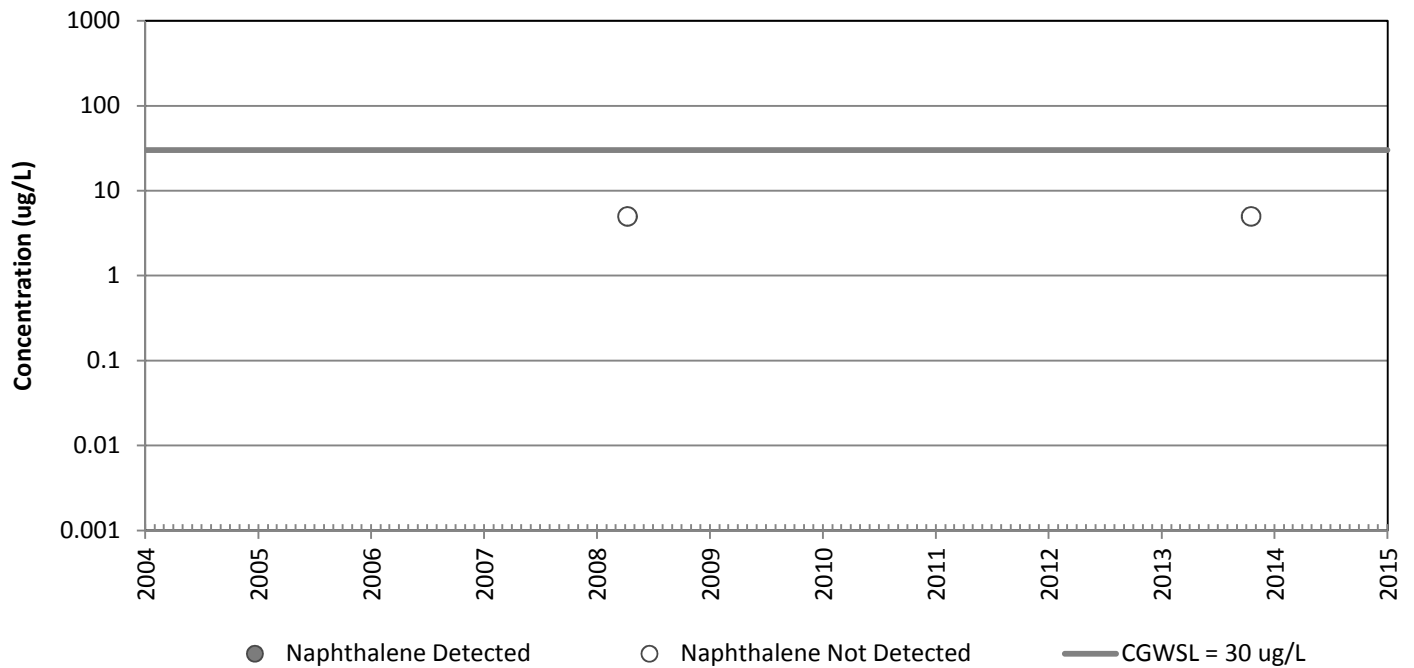


MW-39

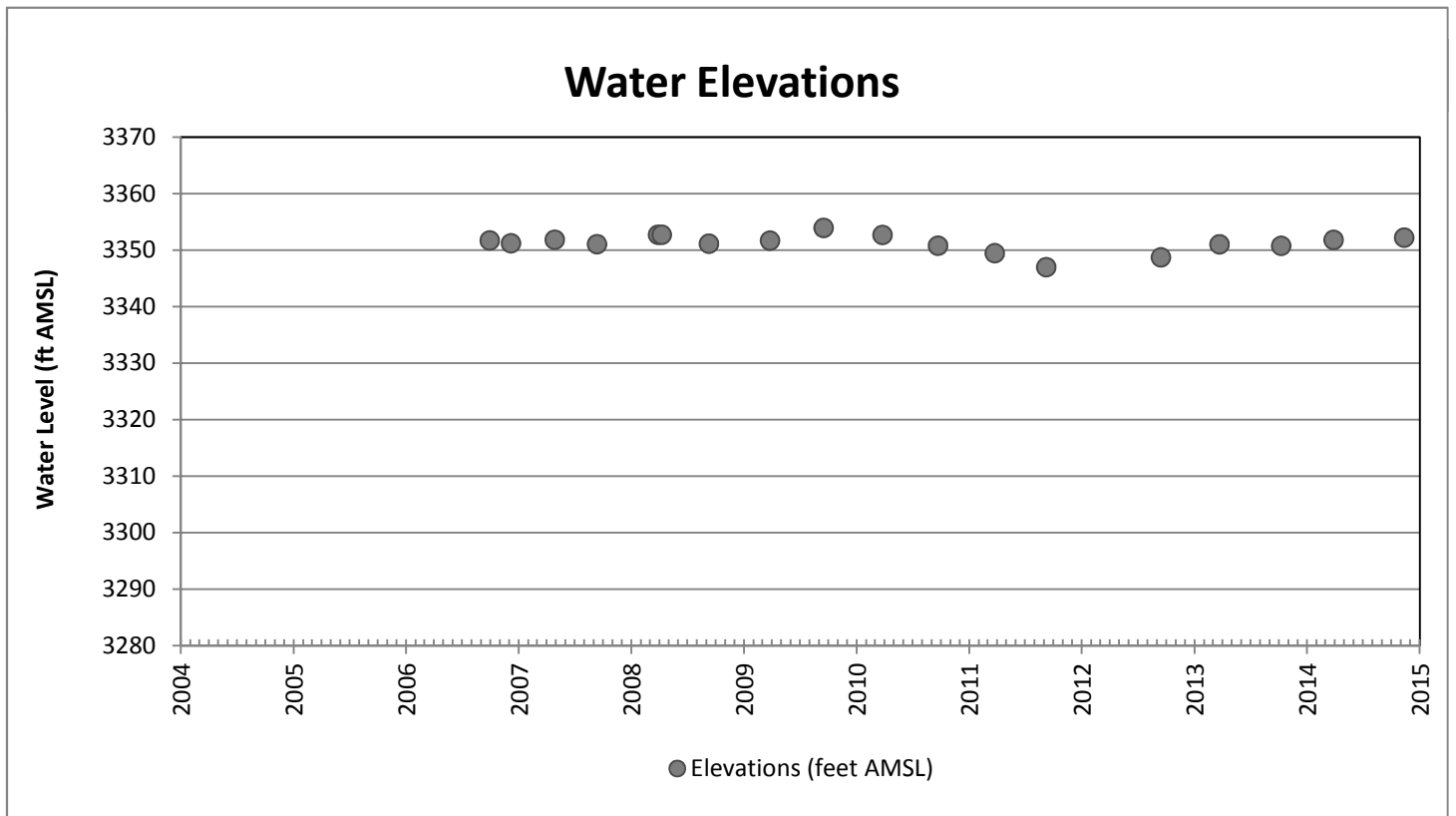
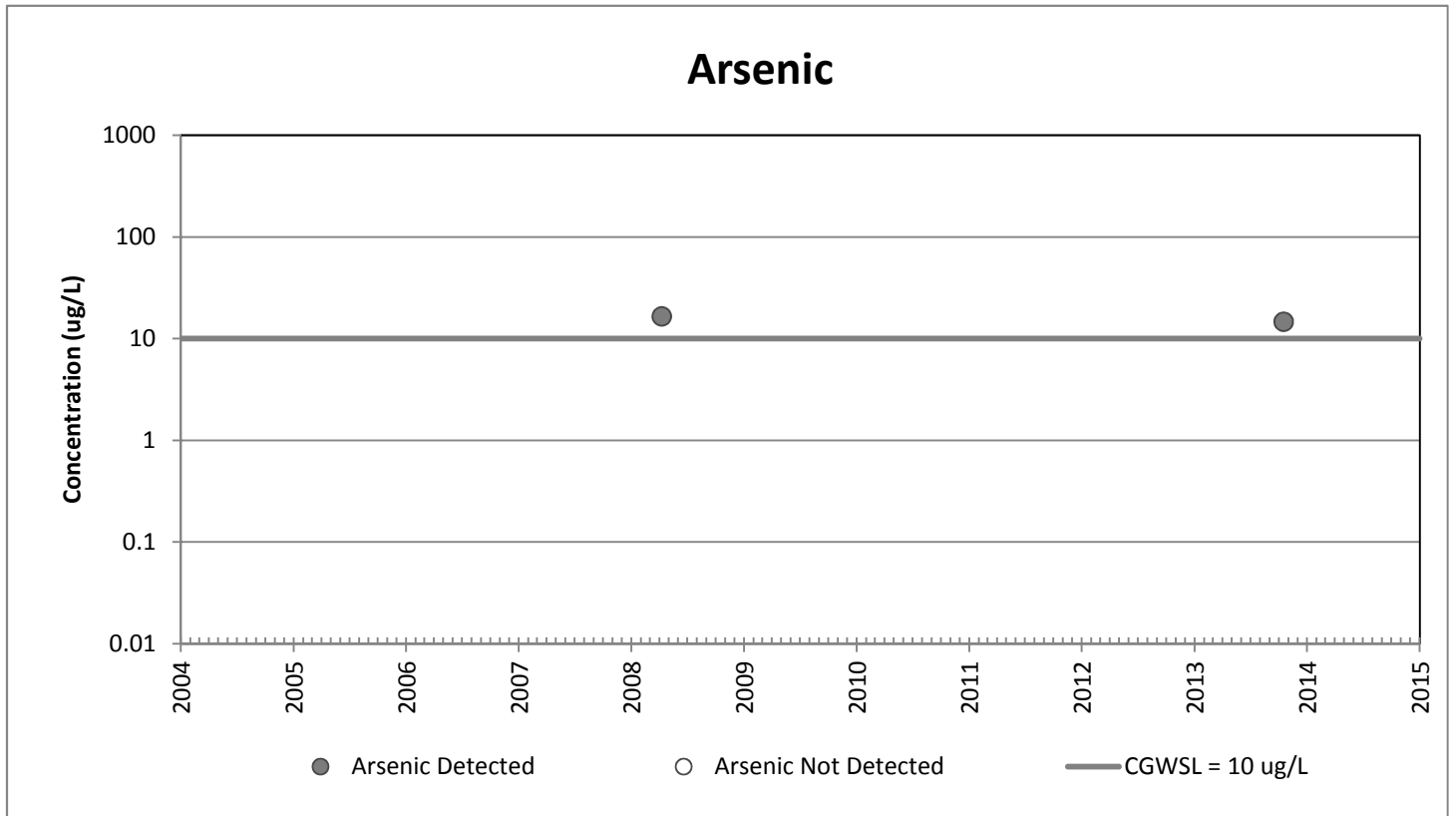
MTBE



Naphthalene

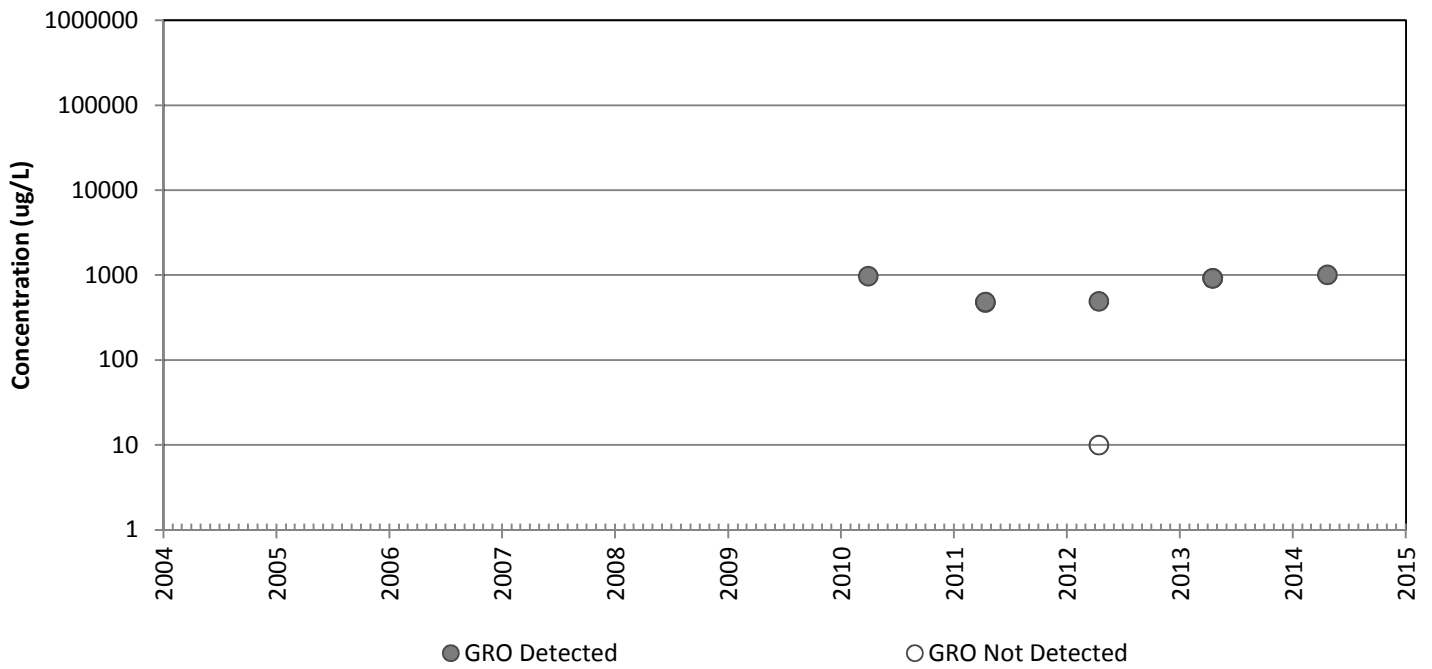


MW-39

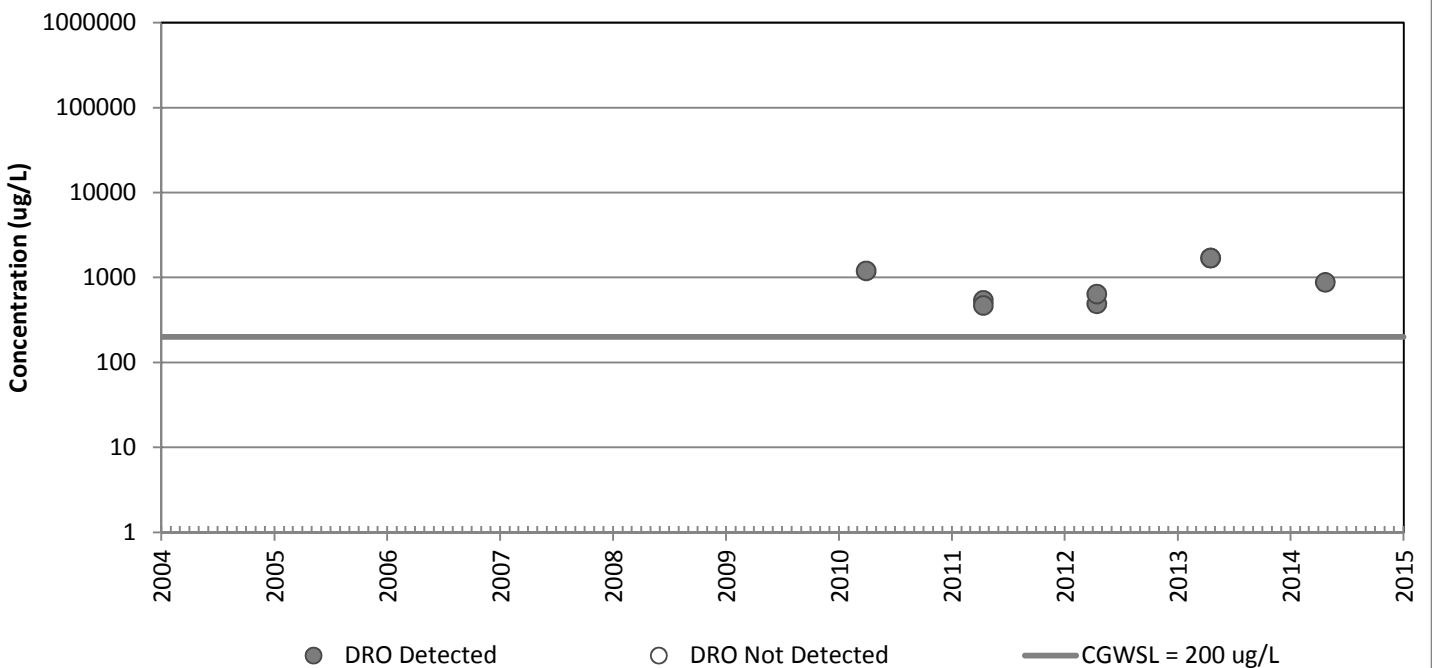


MW-40

GRO

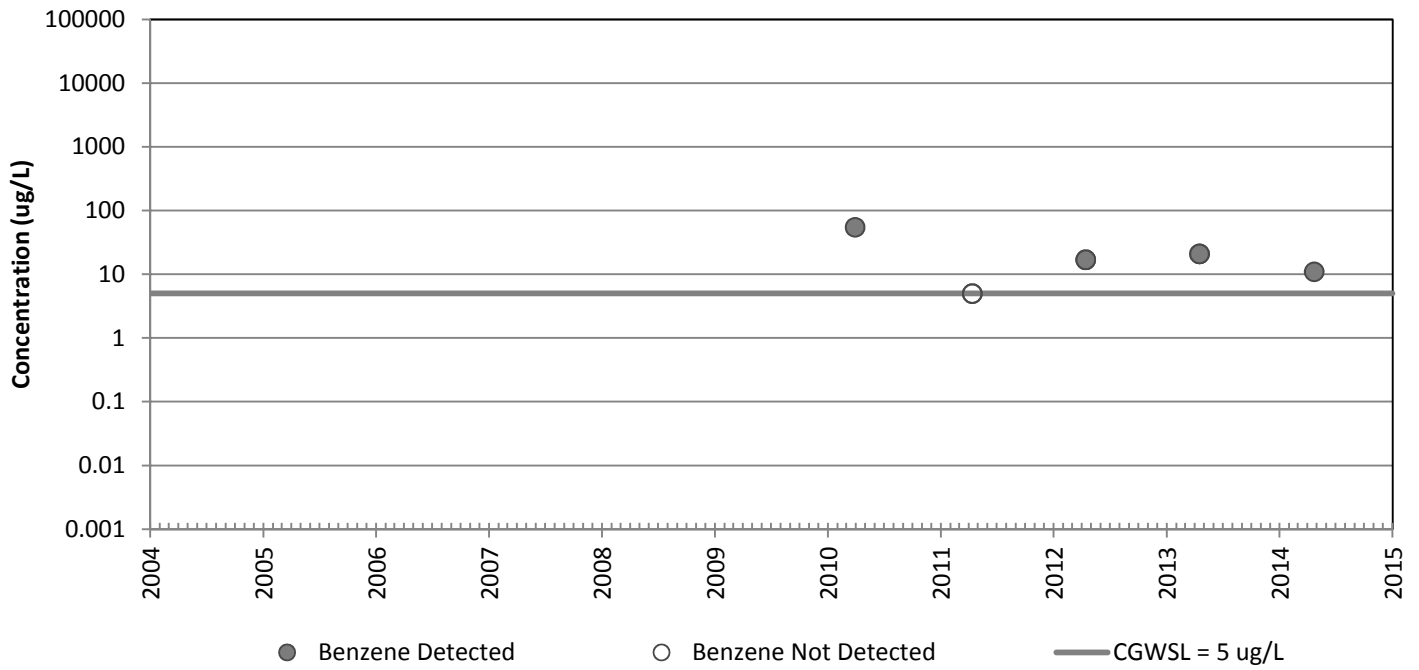


DRO

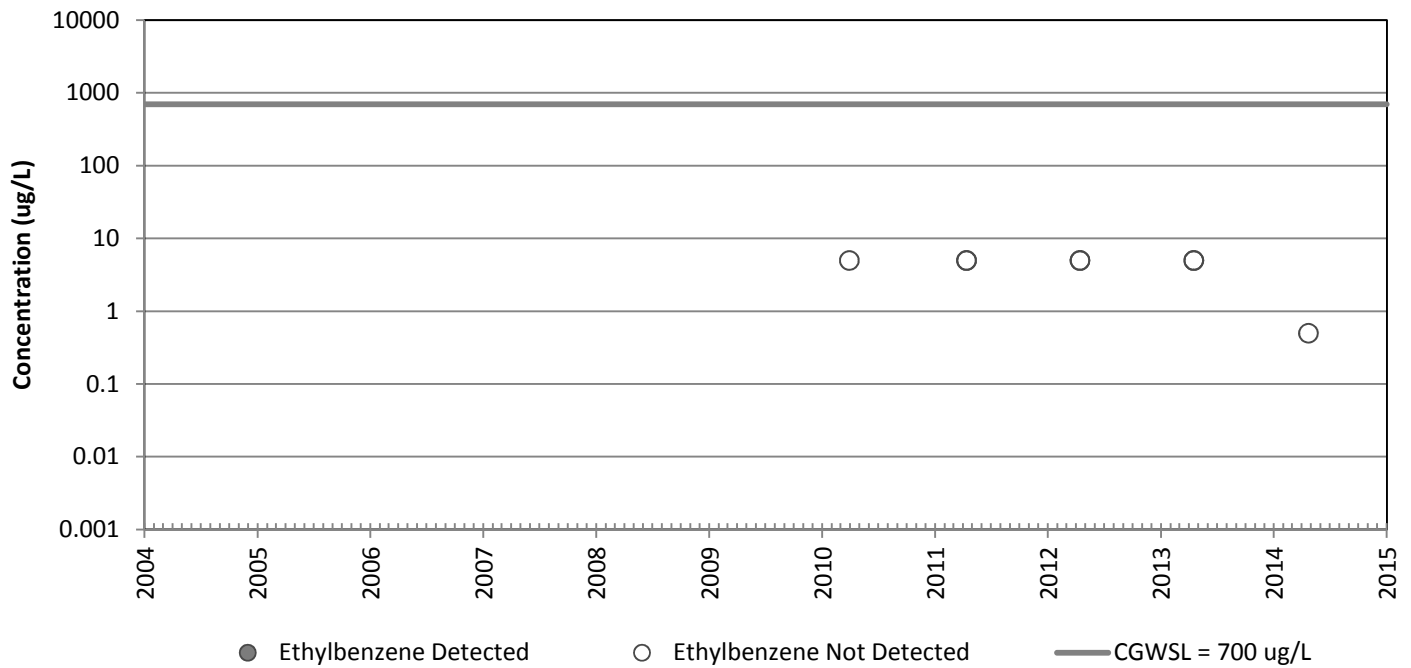


MW-40

Benzene

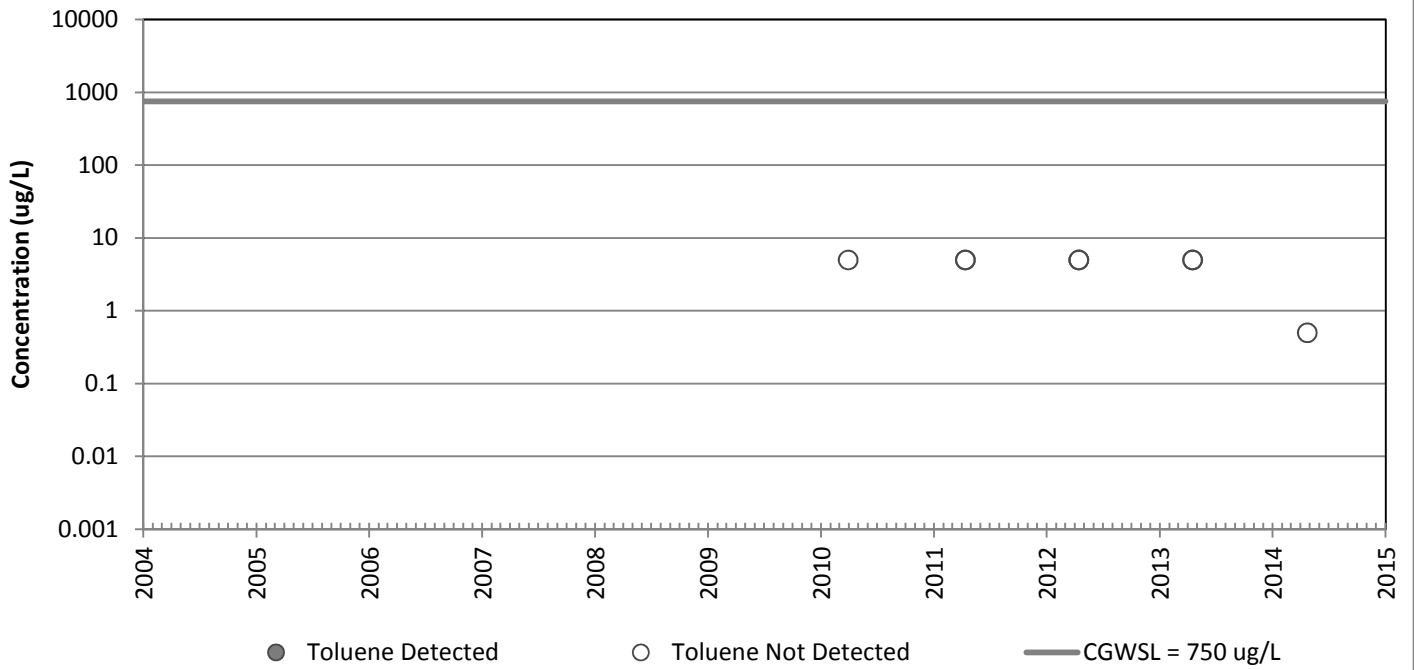


Ethylbenzene

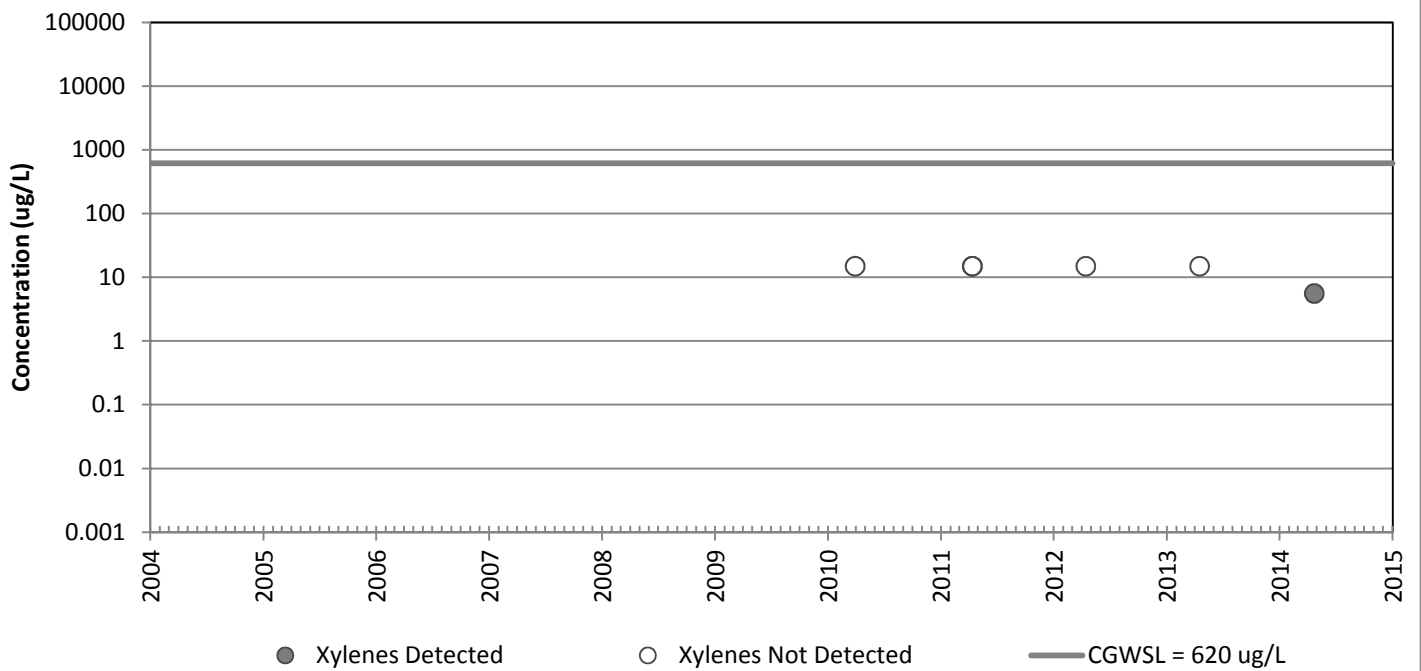


MW-40

Toluene

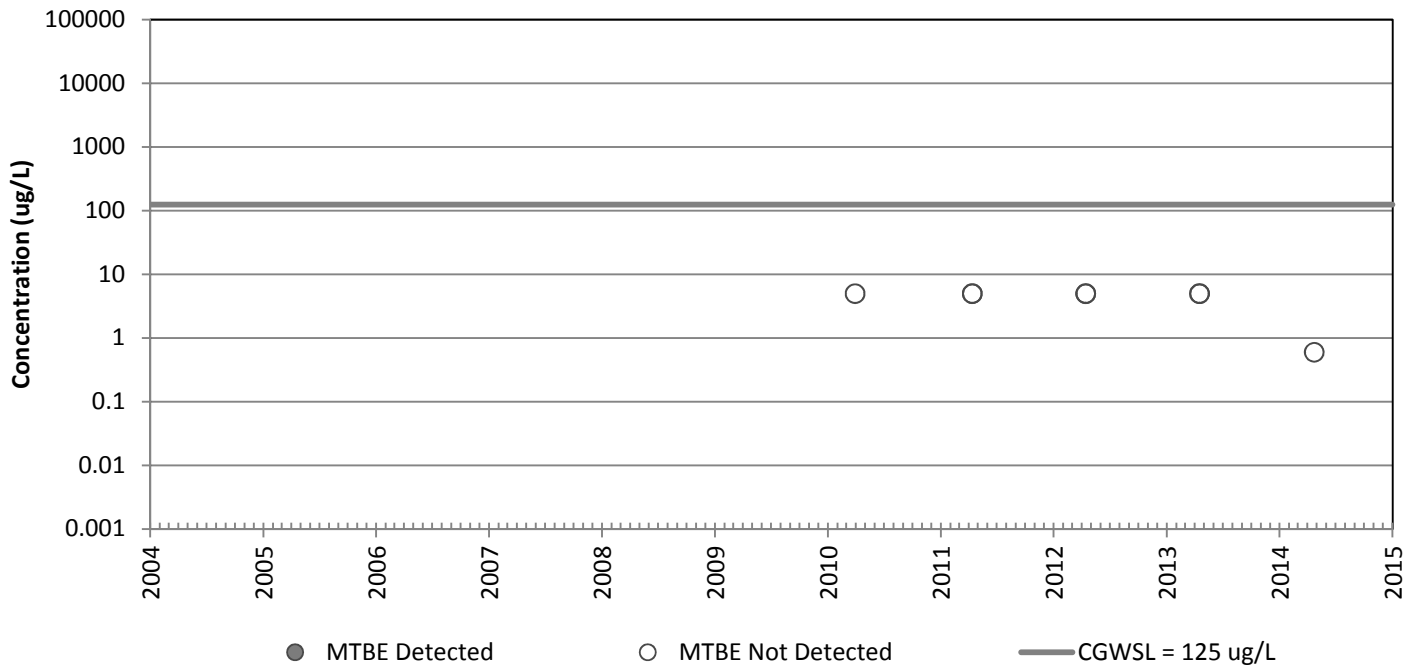


Xylenes

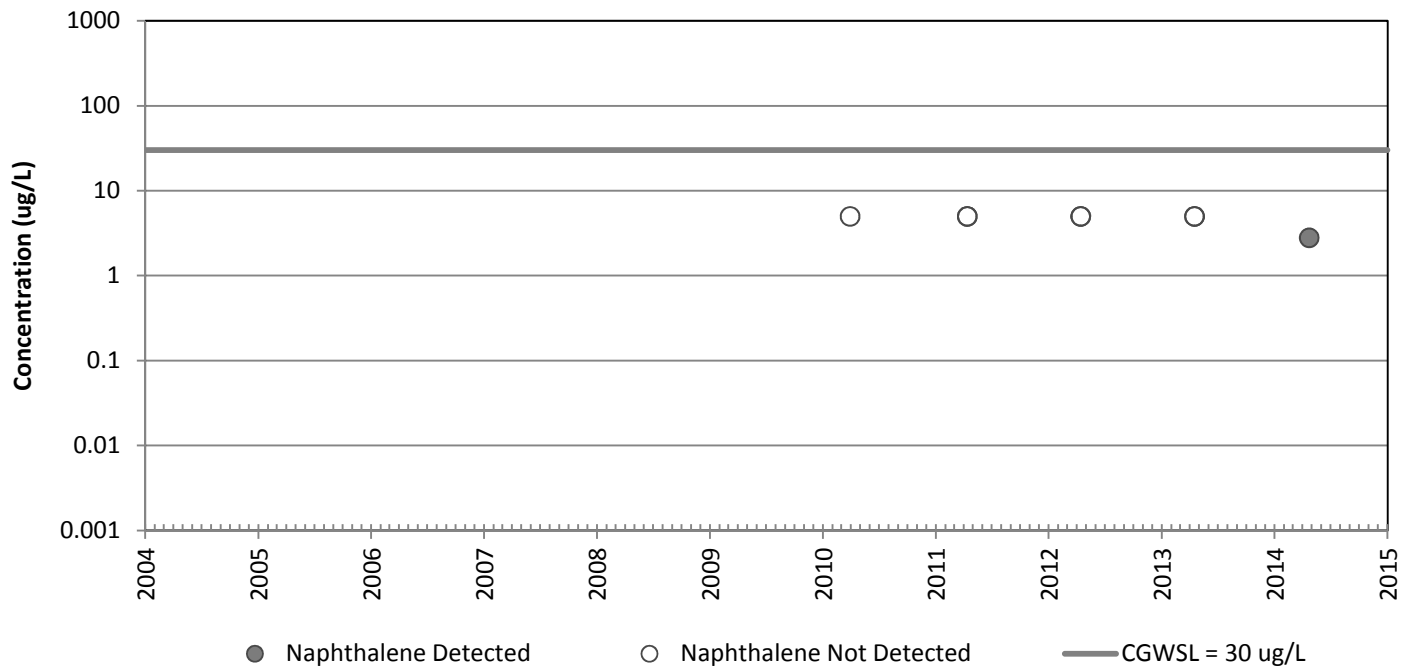


MW-40

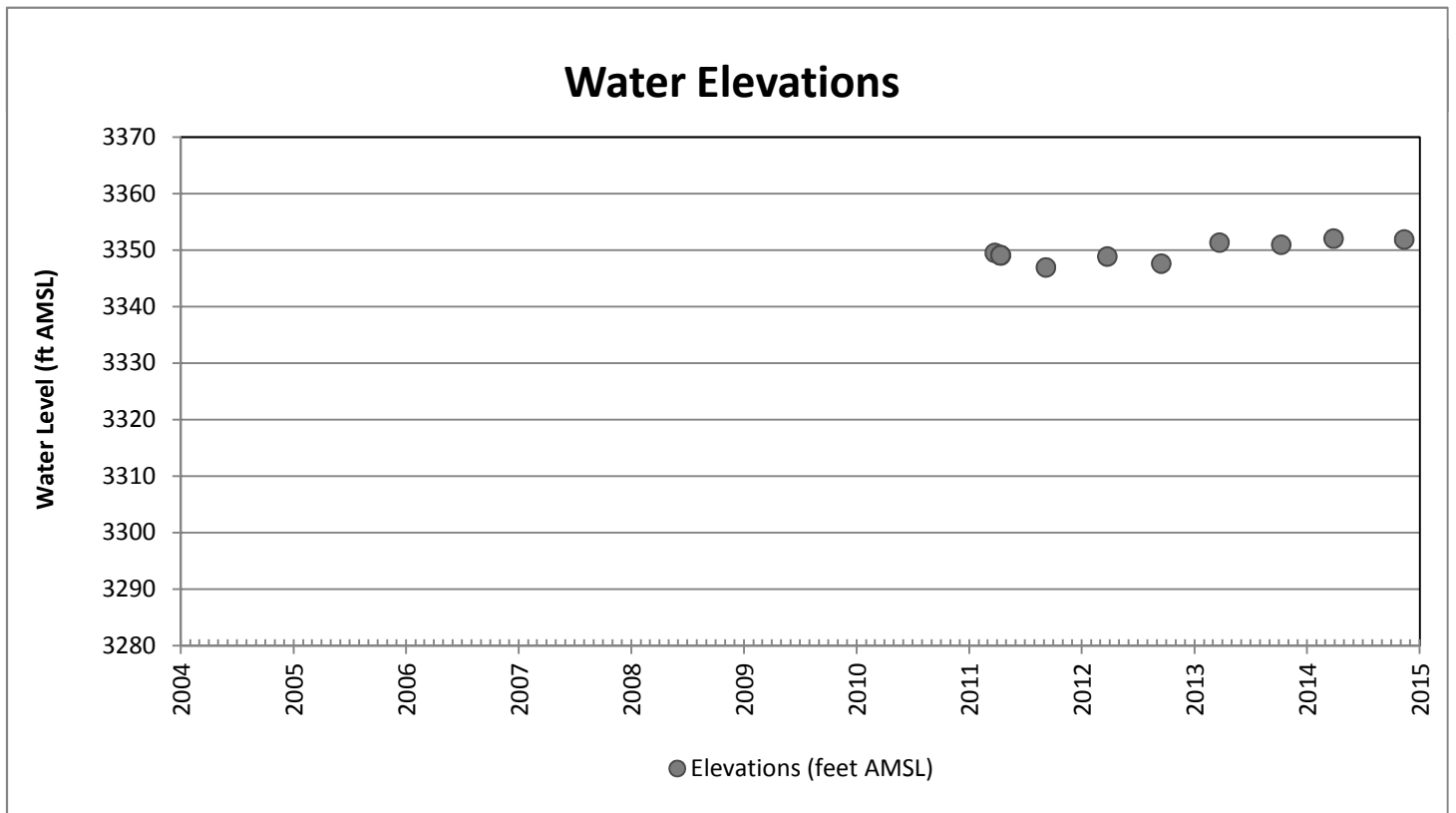
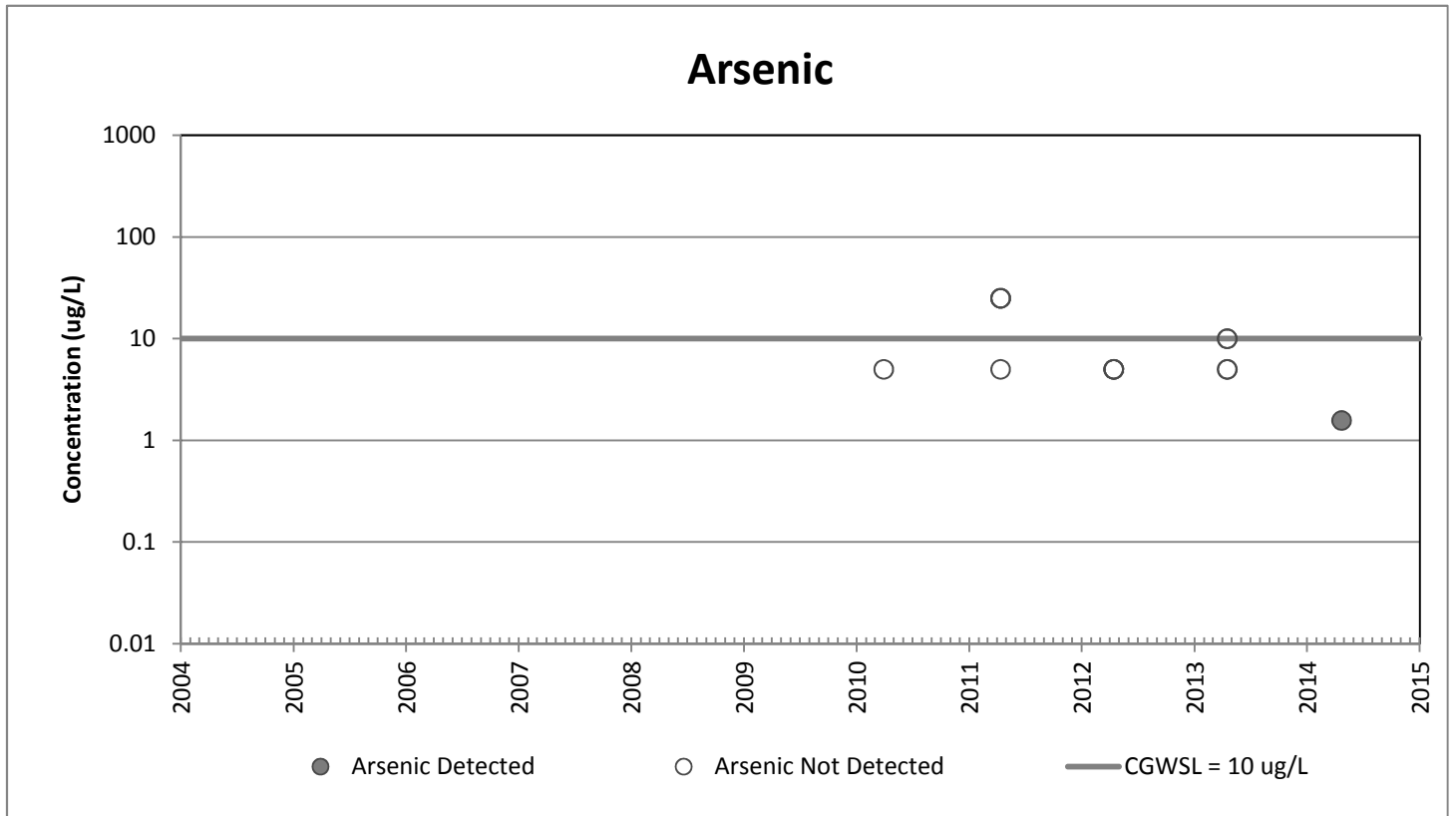
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Naphthalene

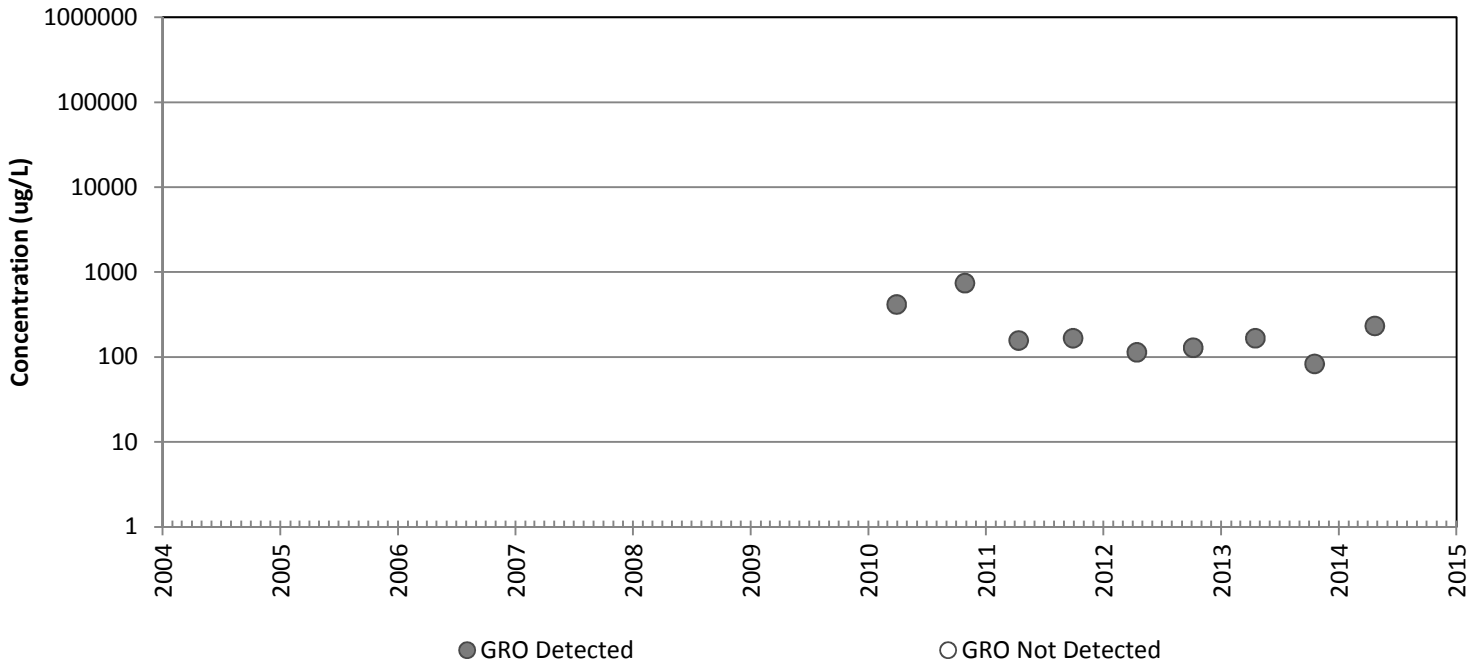


MW-40

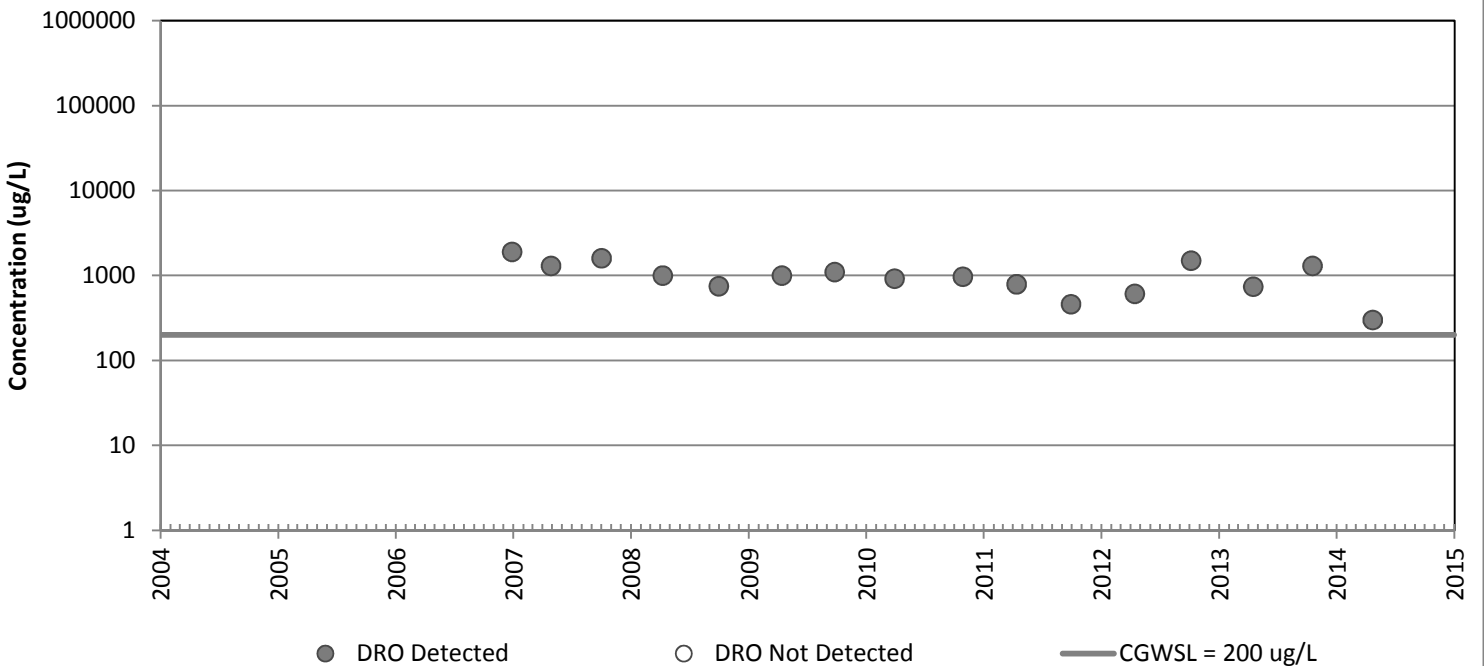


MW-41

GRO

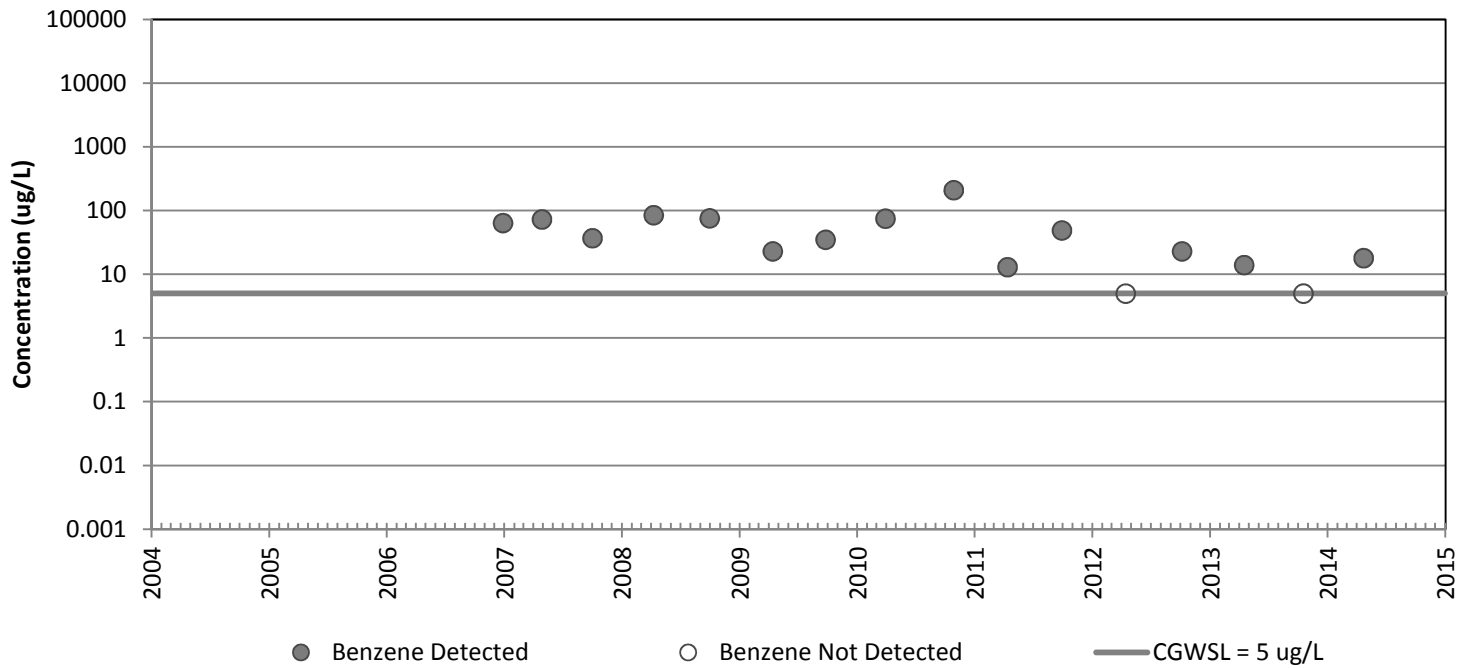


DRO

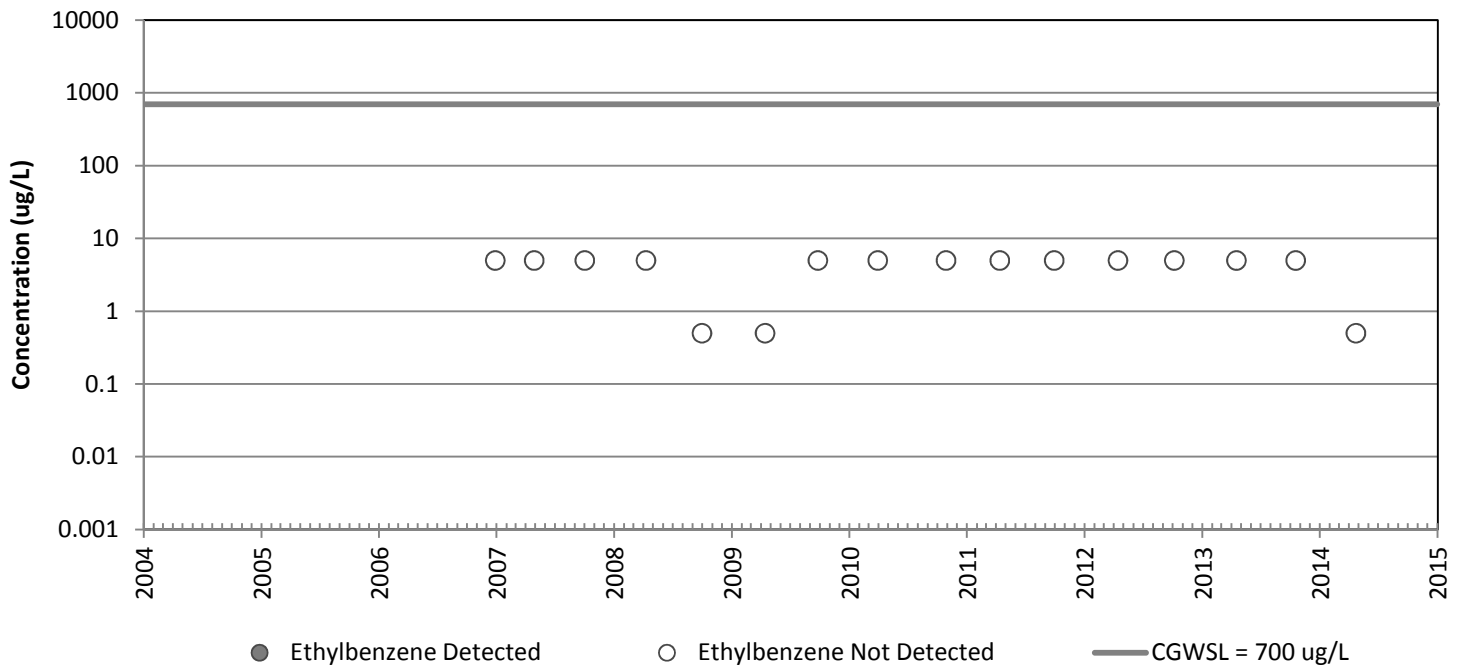


MW-41

Benzene

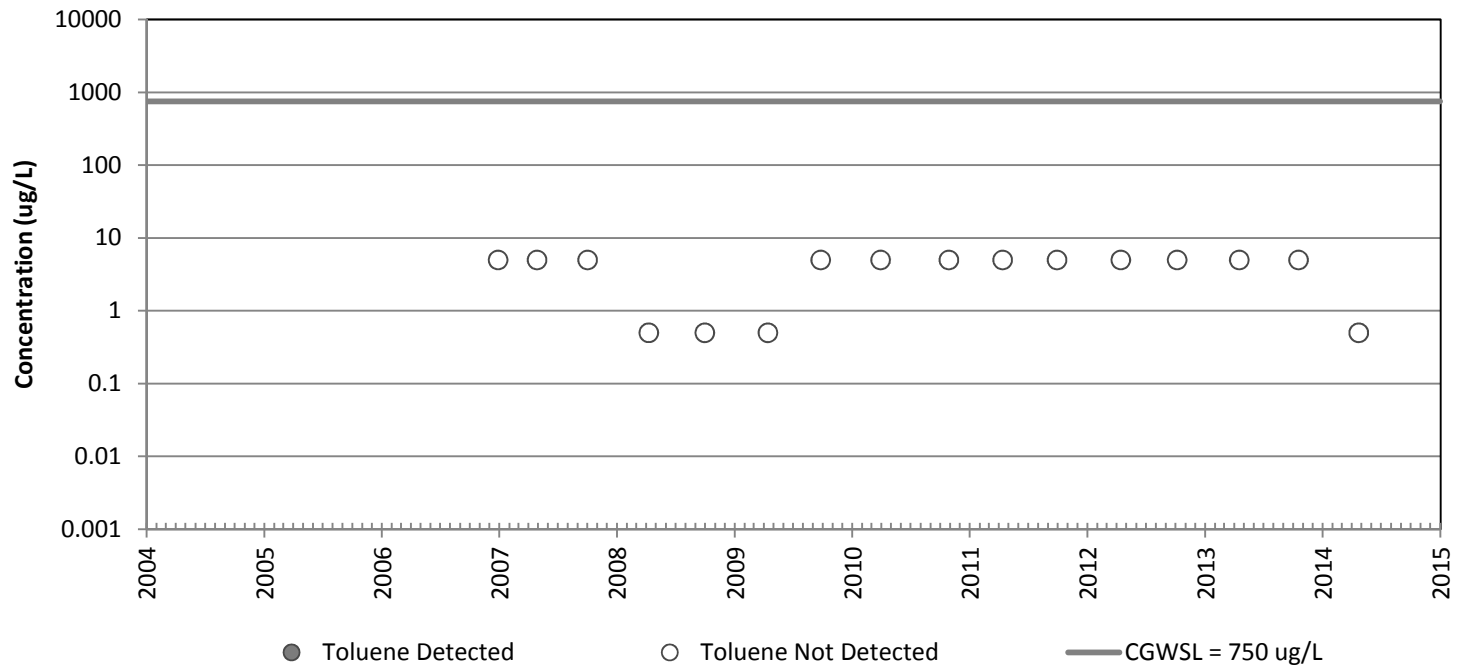


Ethylbenzene

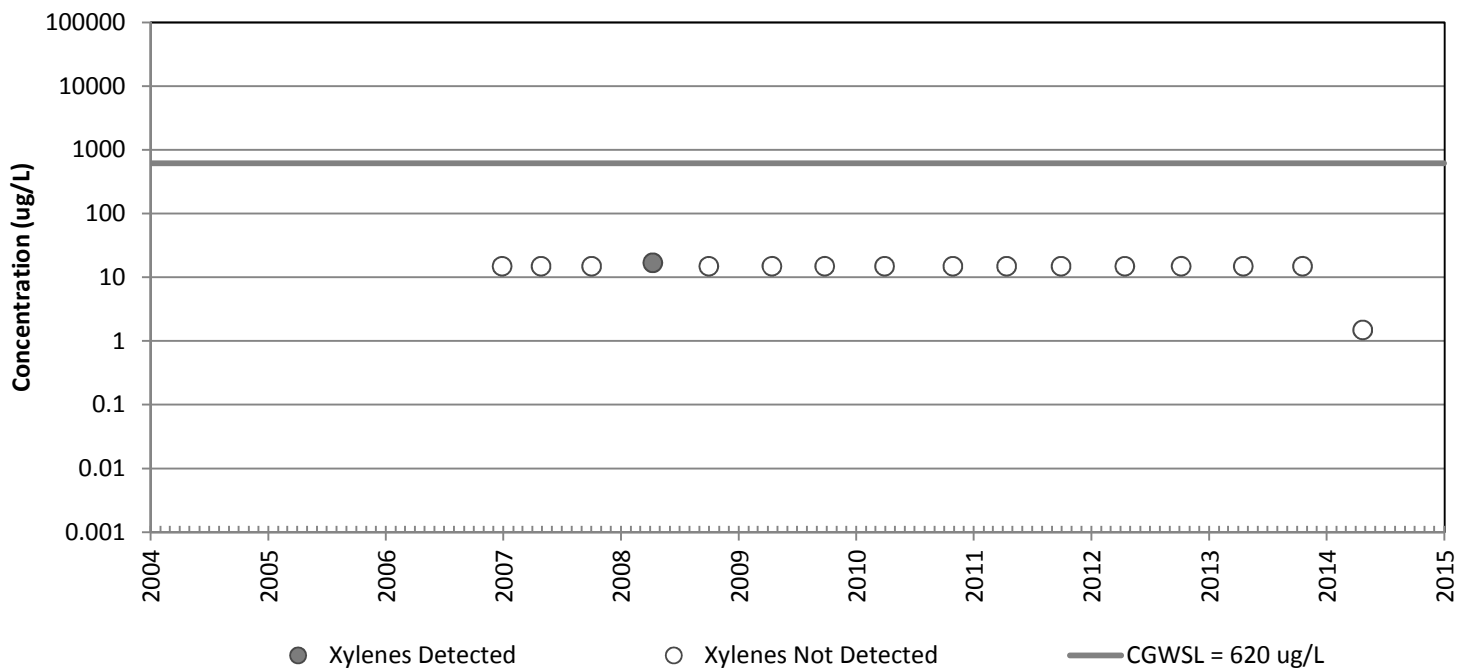


MW-41

Toluene

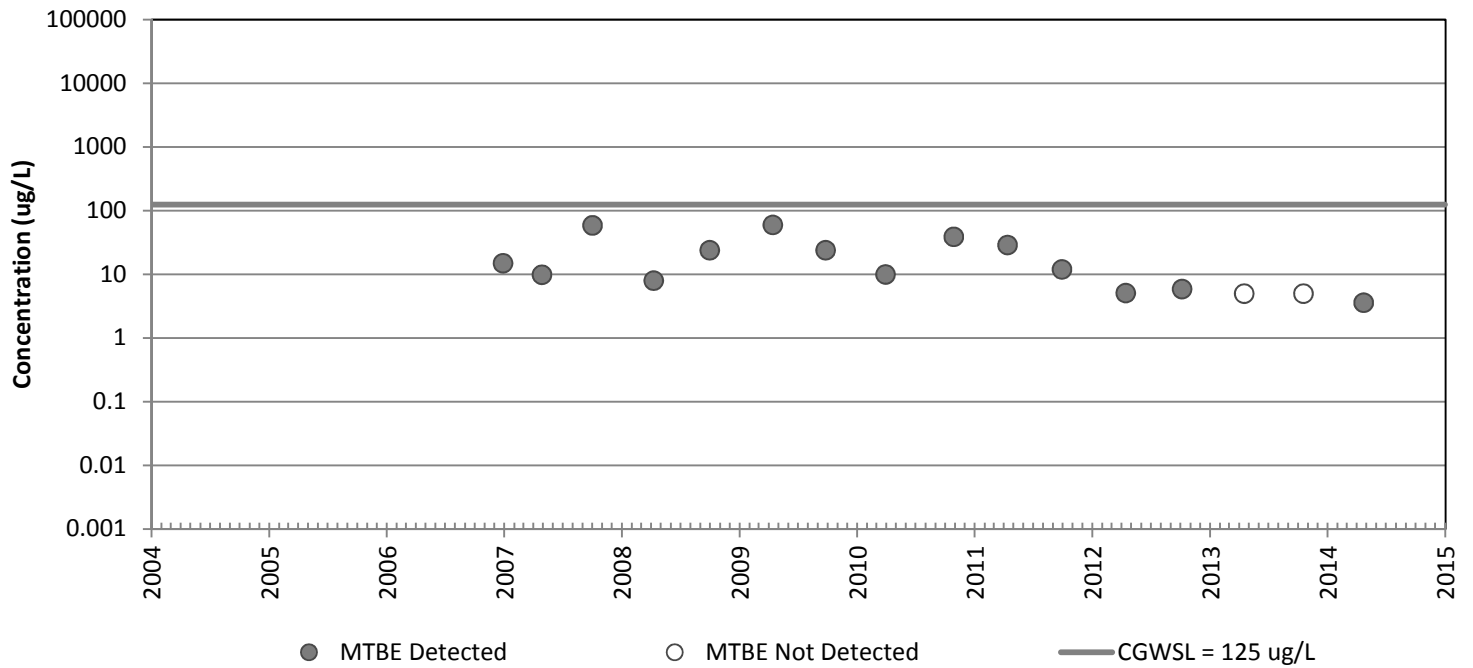


Xylenes

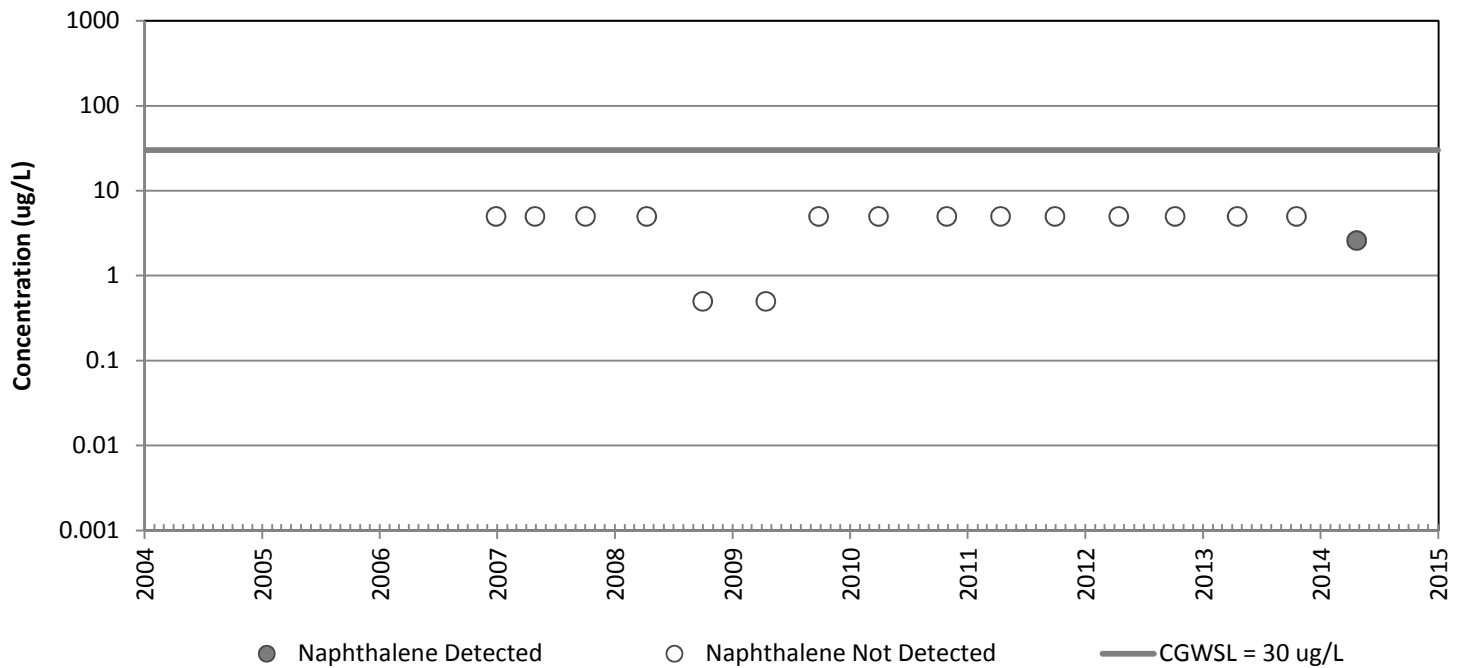


MW-41

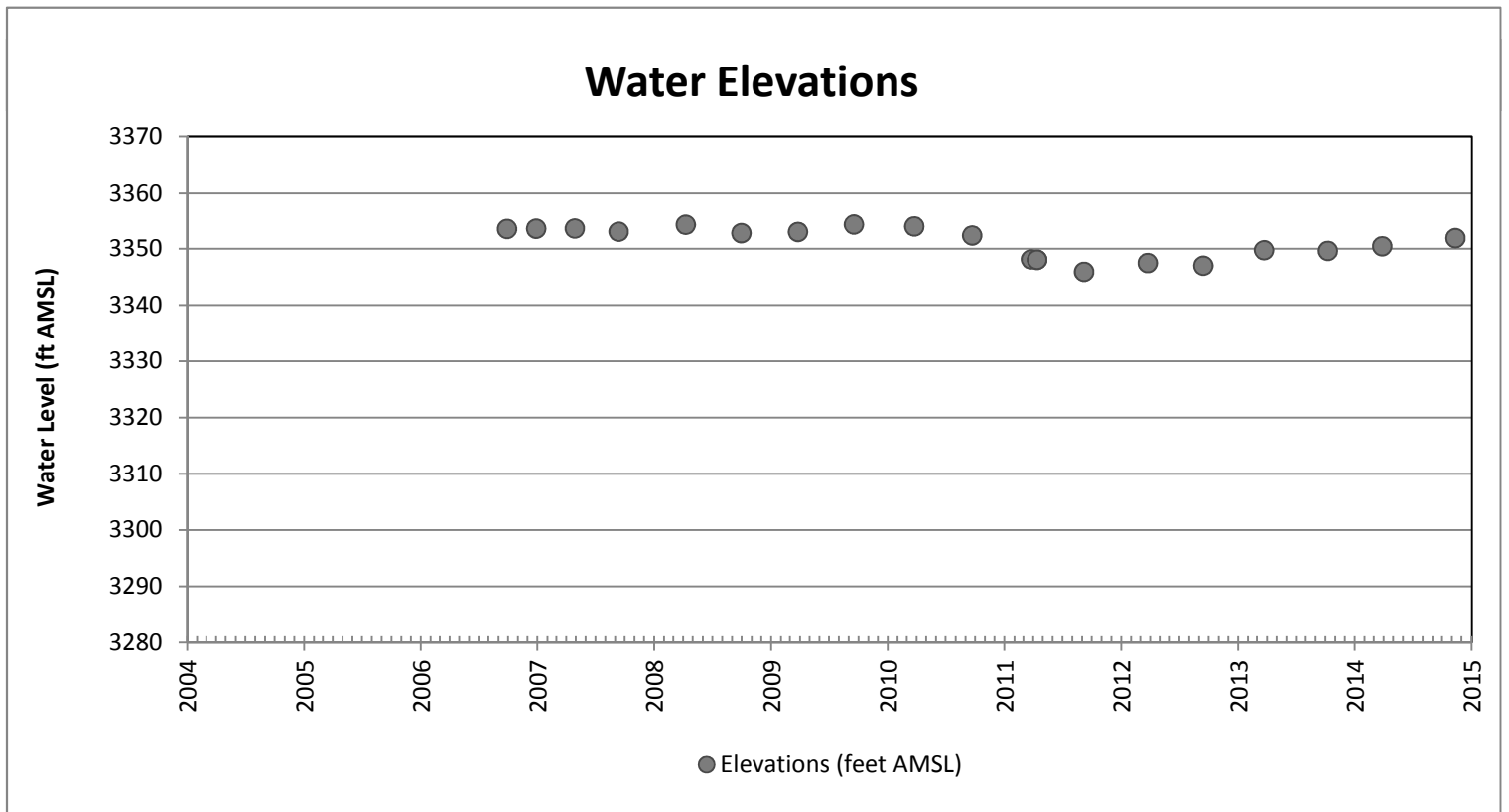
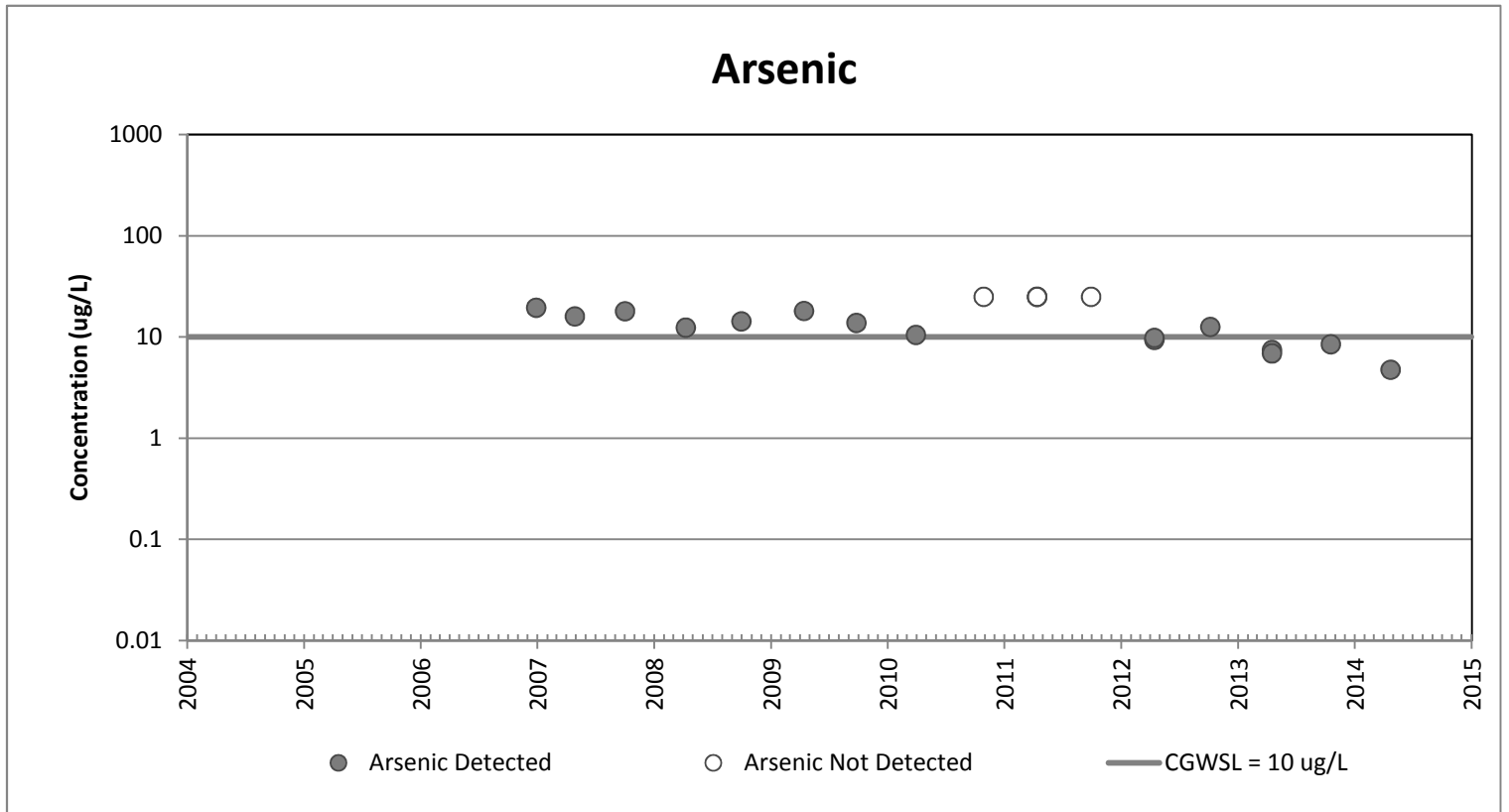
MTBE



Naphthalene

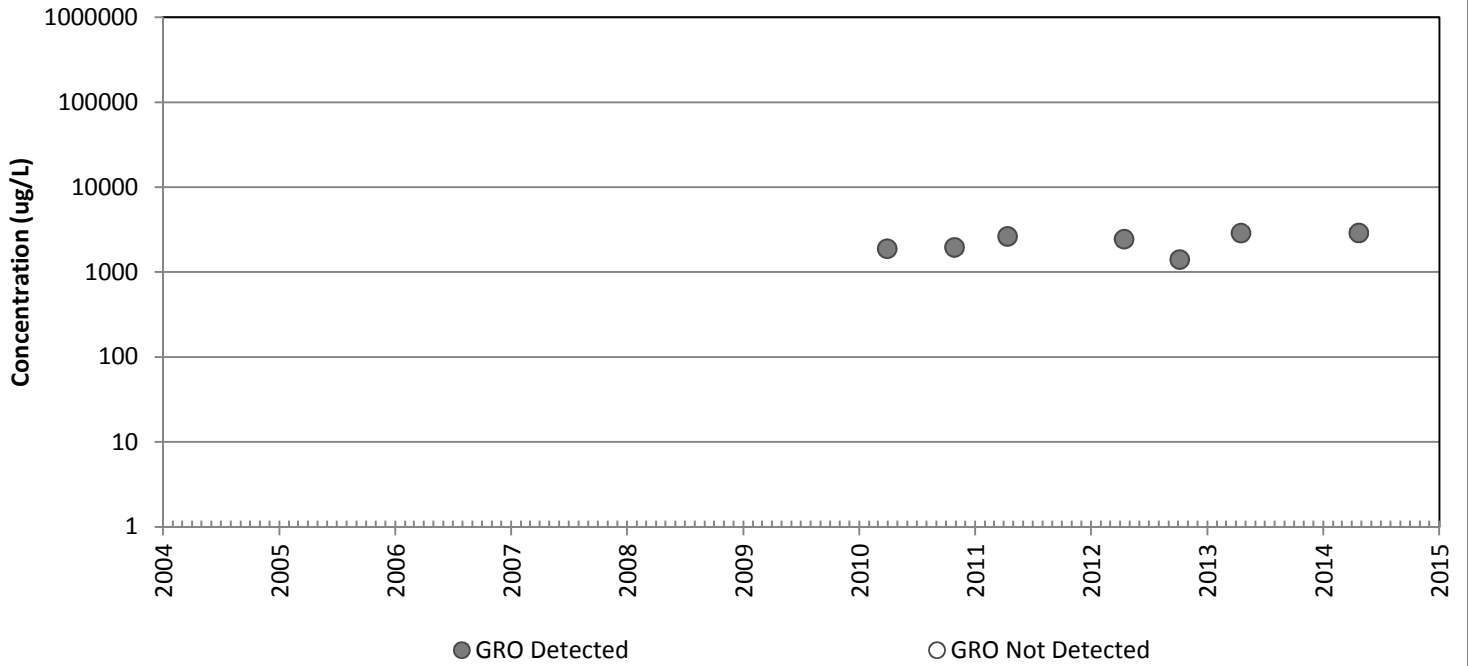


MW-41

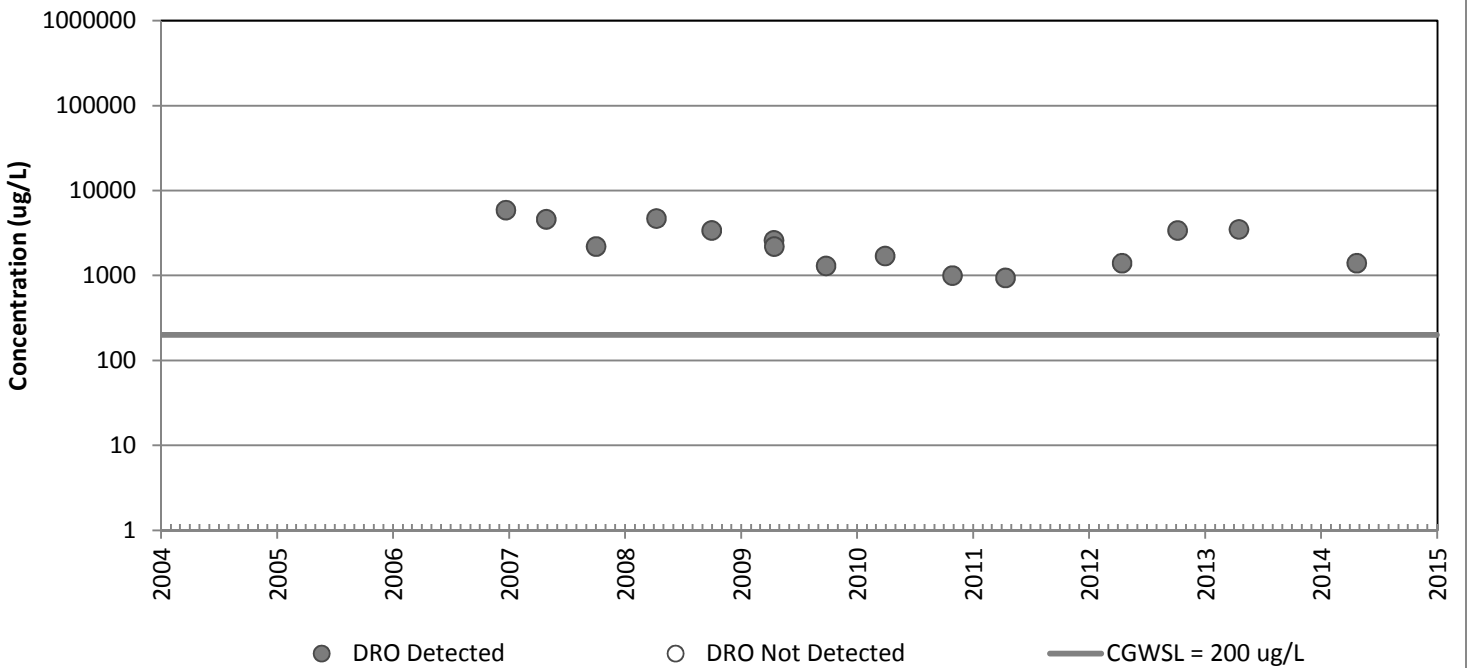


MW-42

GRO

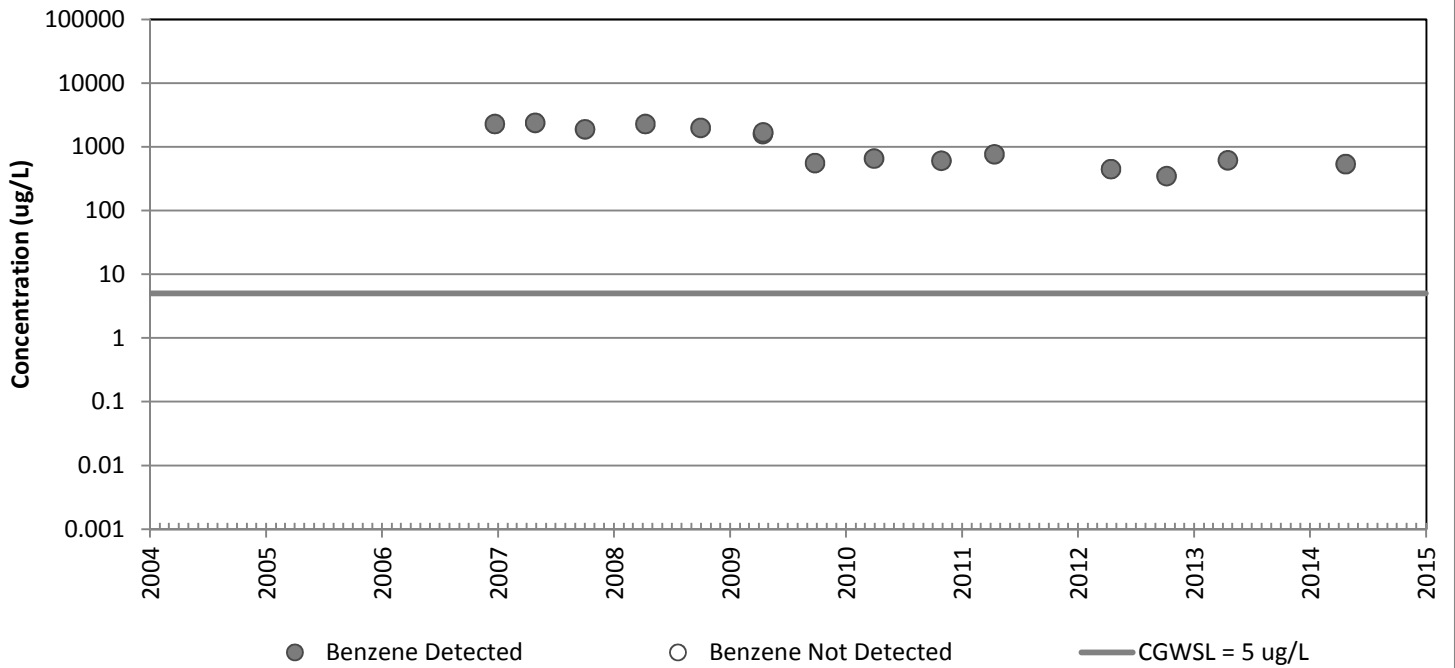


DRO

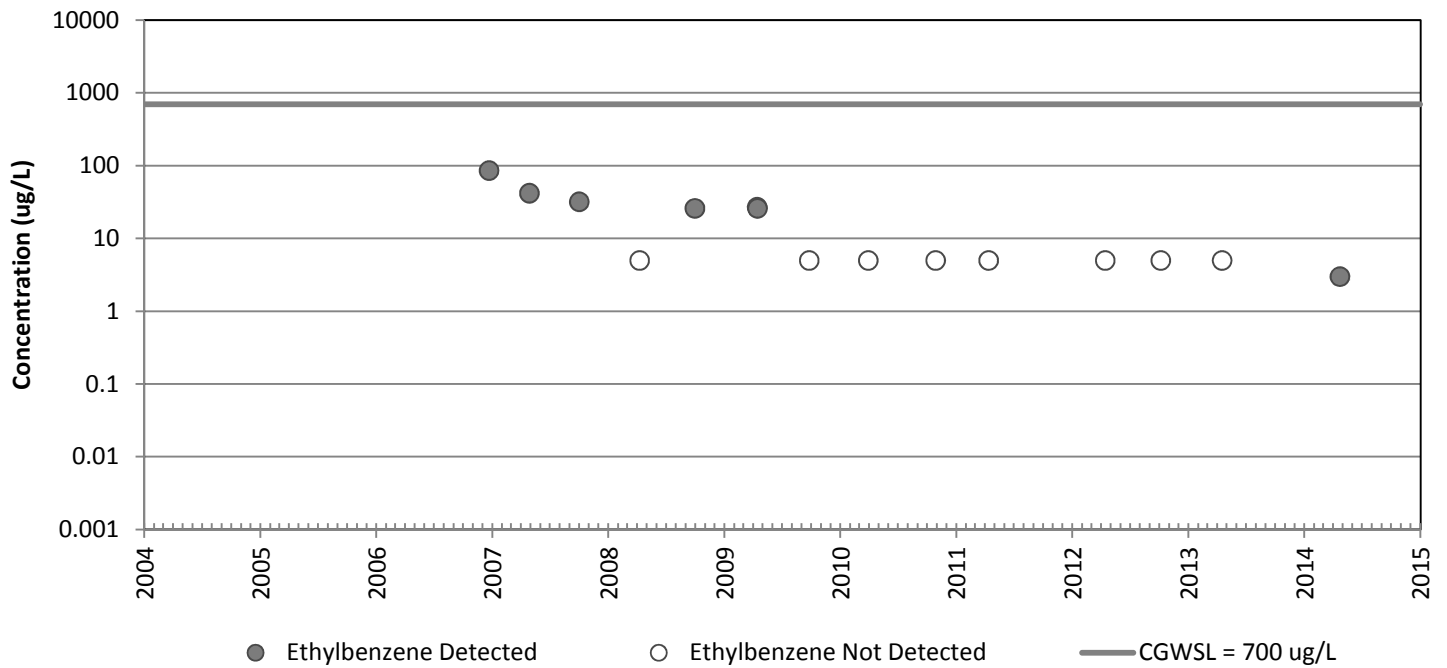


MW-42

Benzene

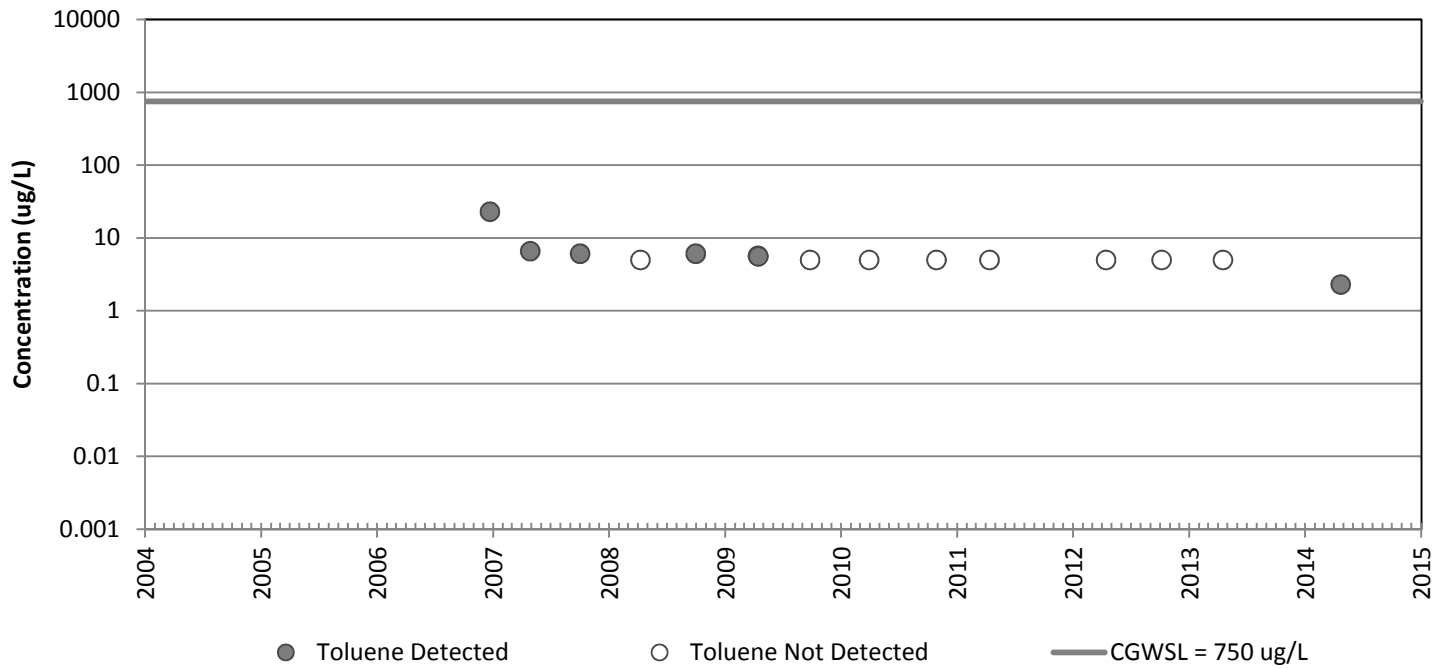


Ethylbenzene

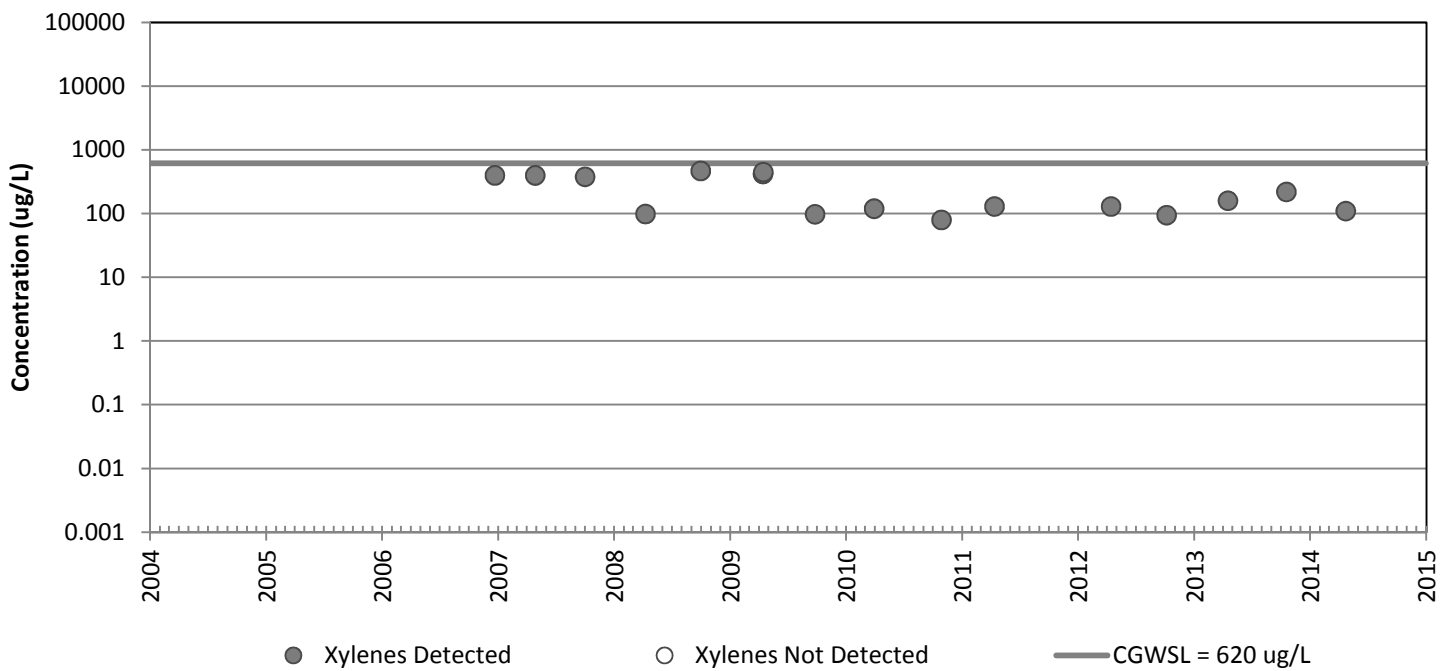


MW-42

Toluene

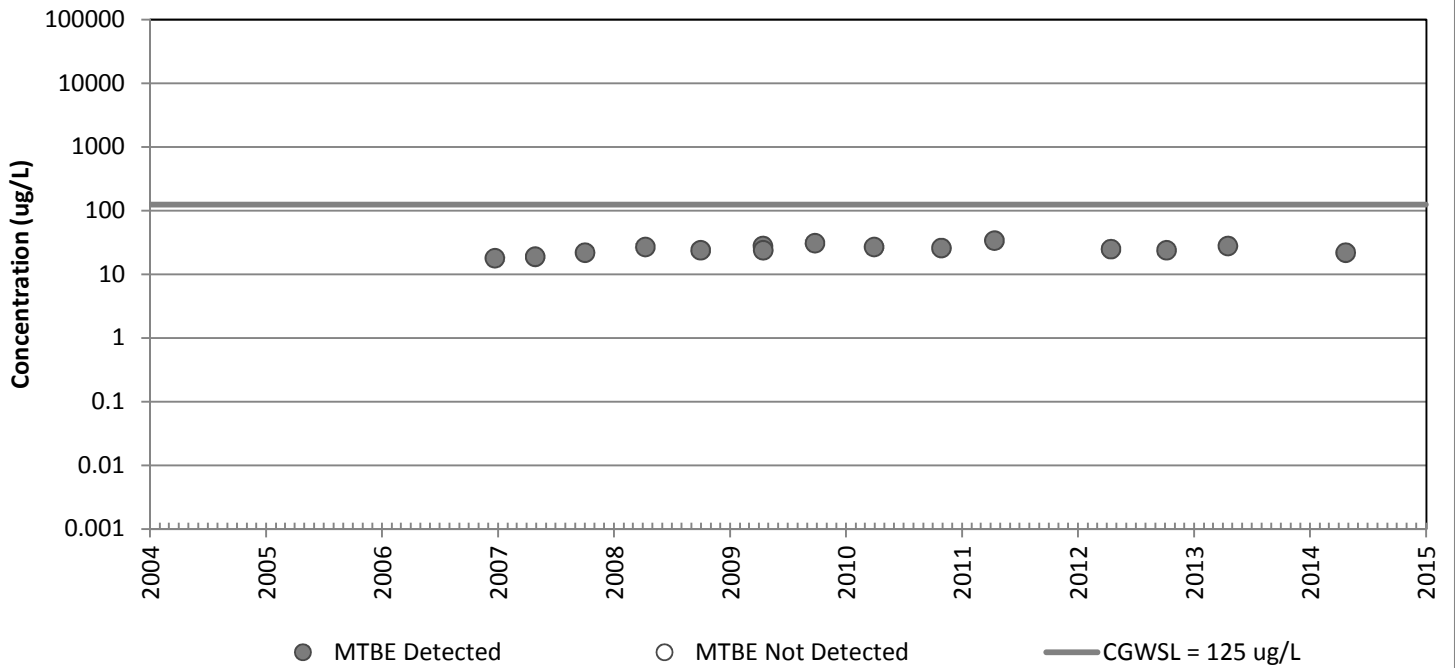


Xylenes

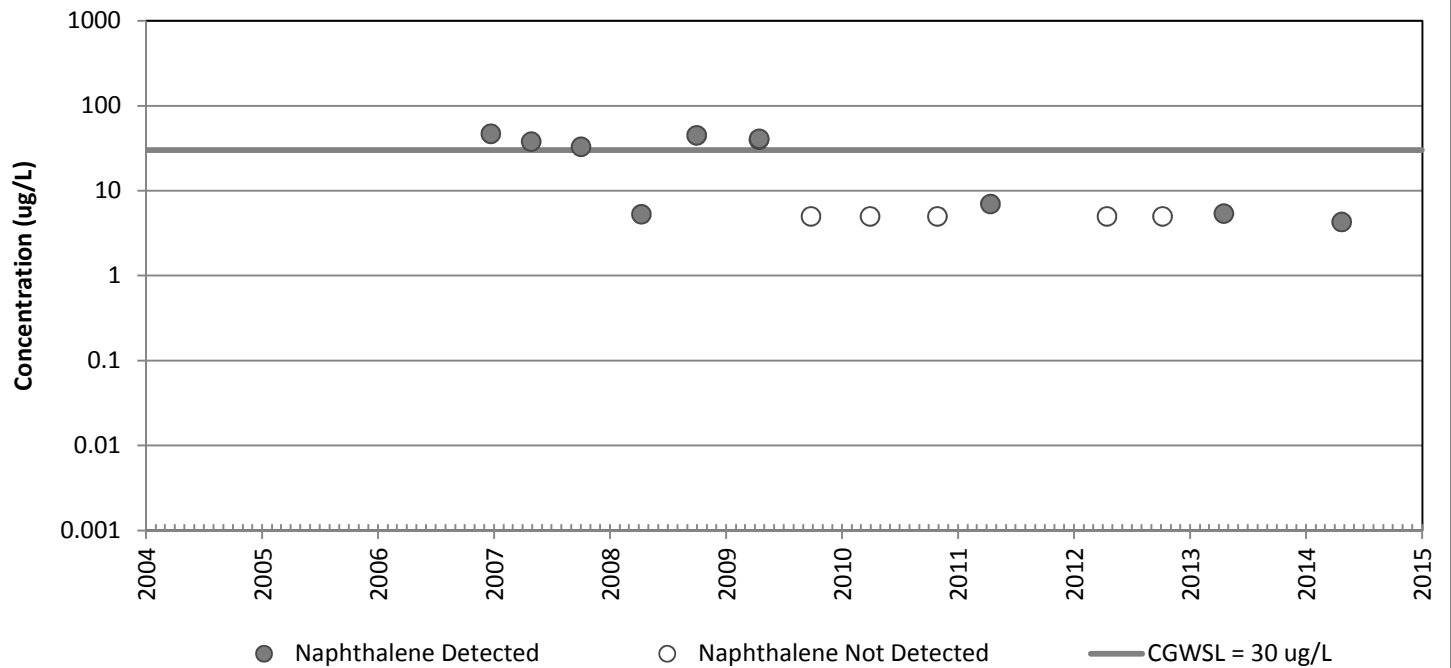


MW-42

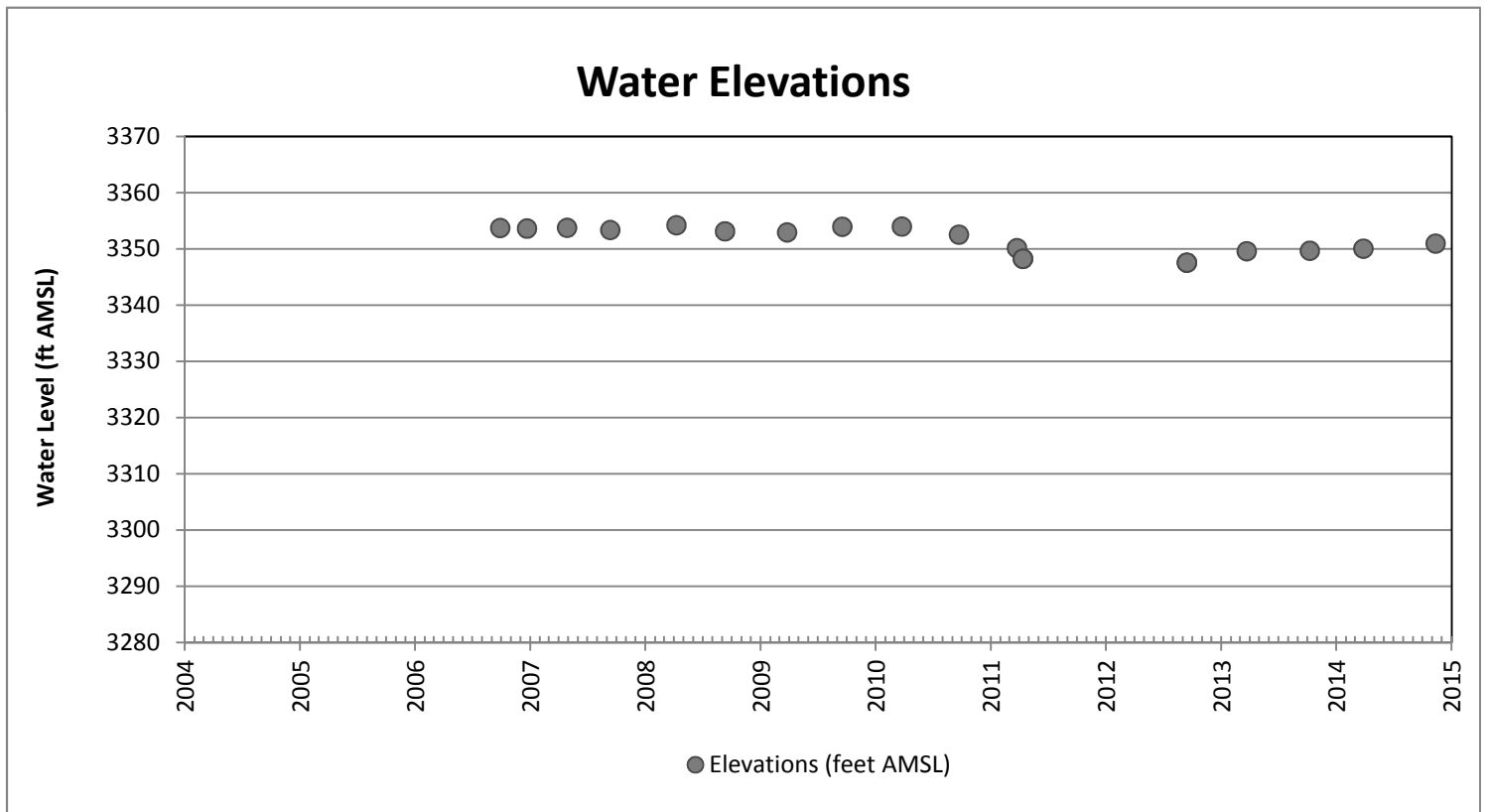
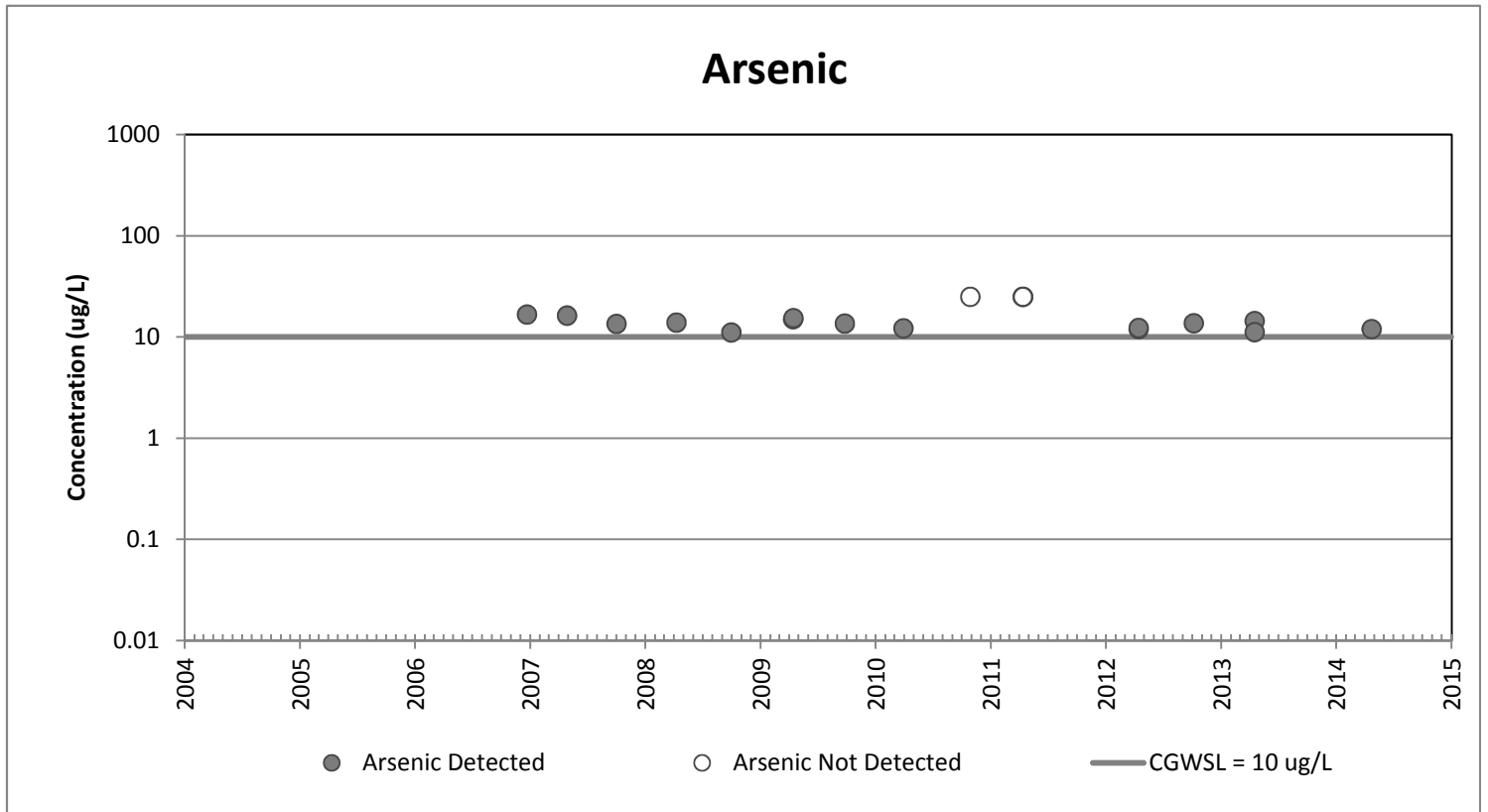
MTBE



Naphthalene

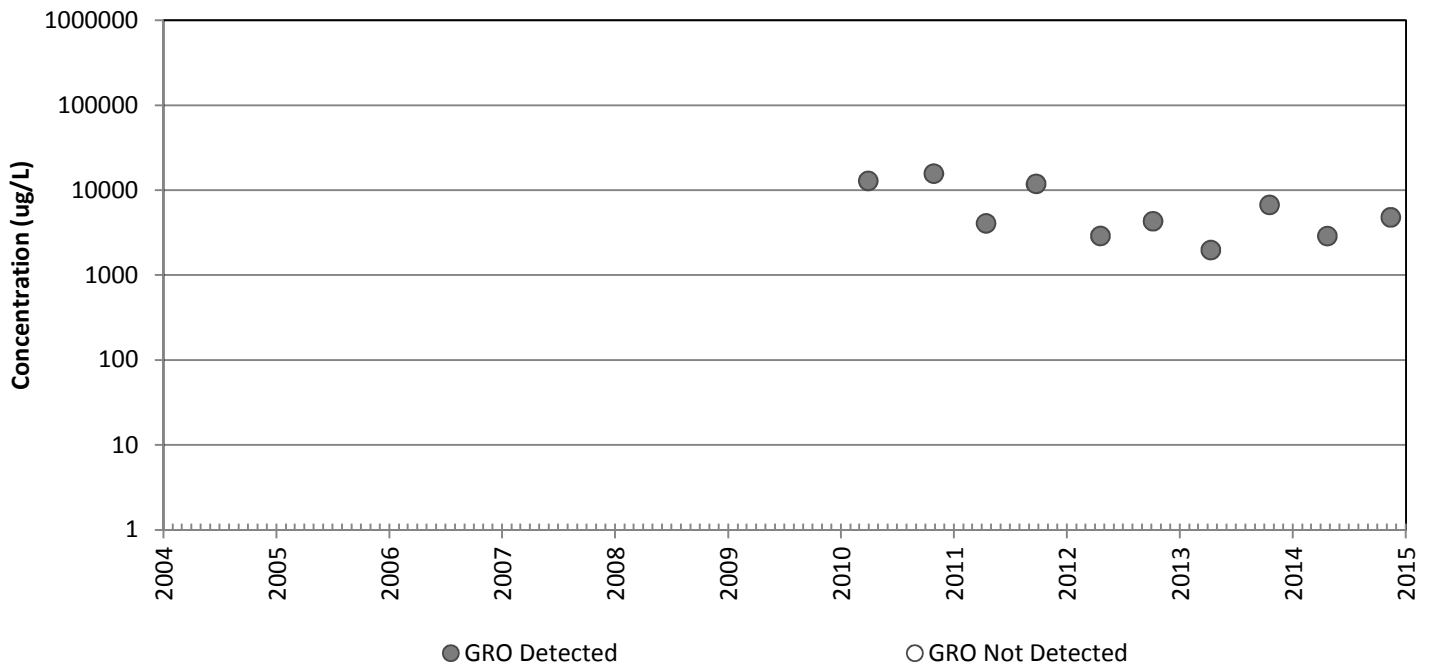


MW-42

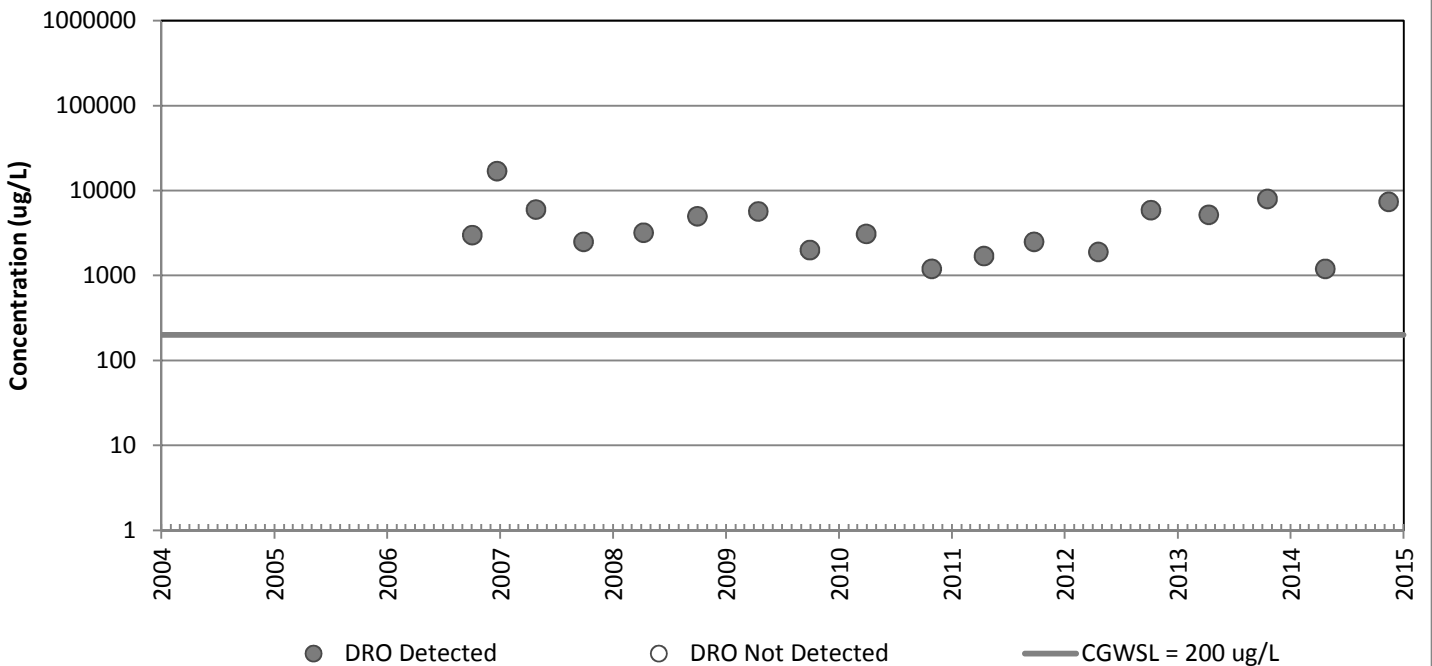


MW-43

GRO

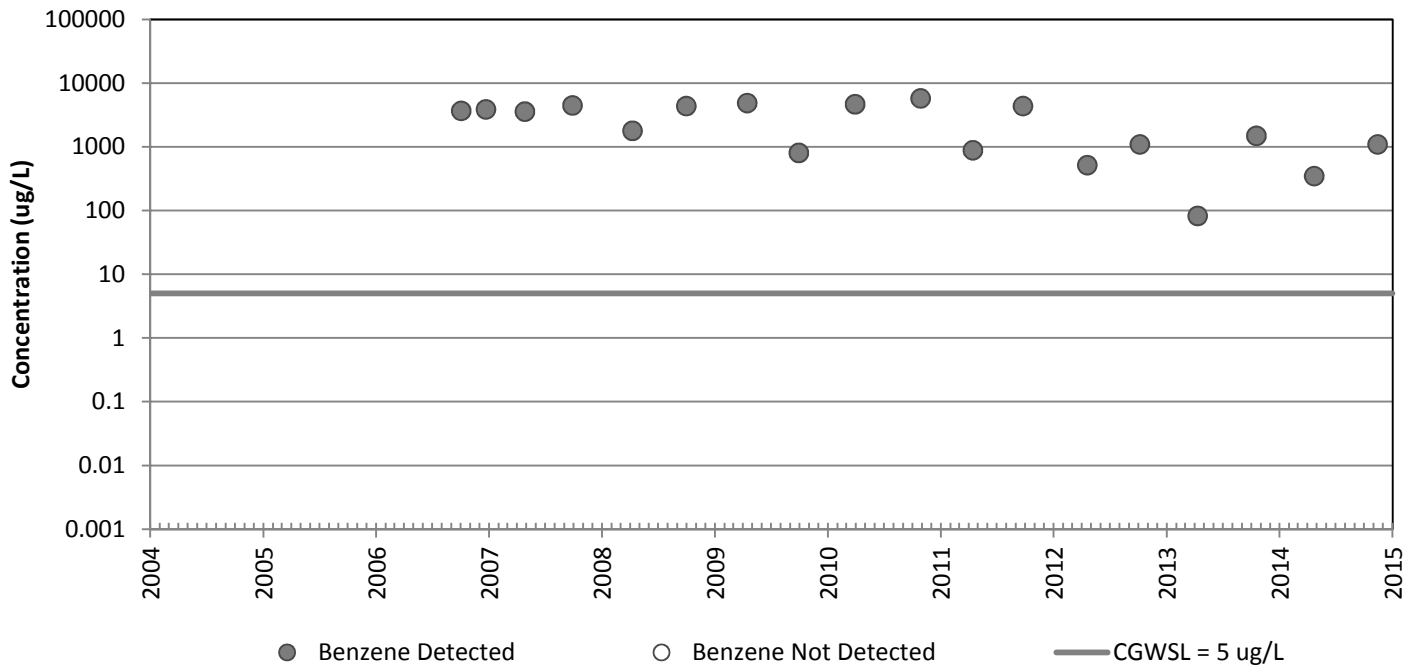


DRO

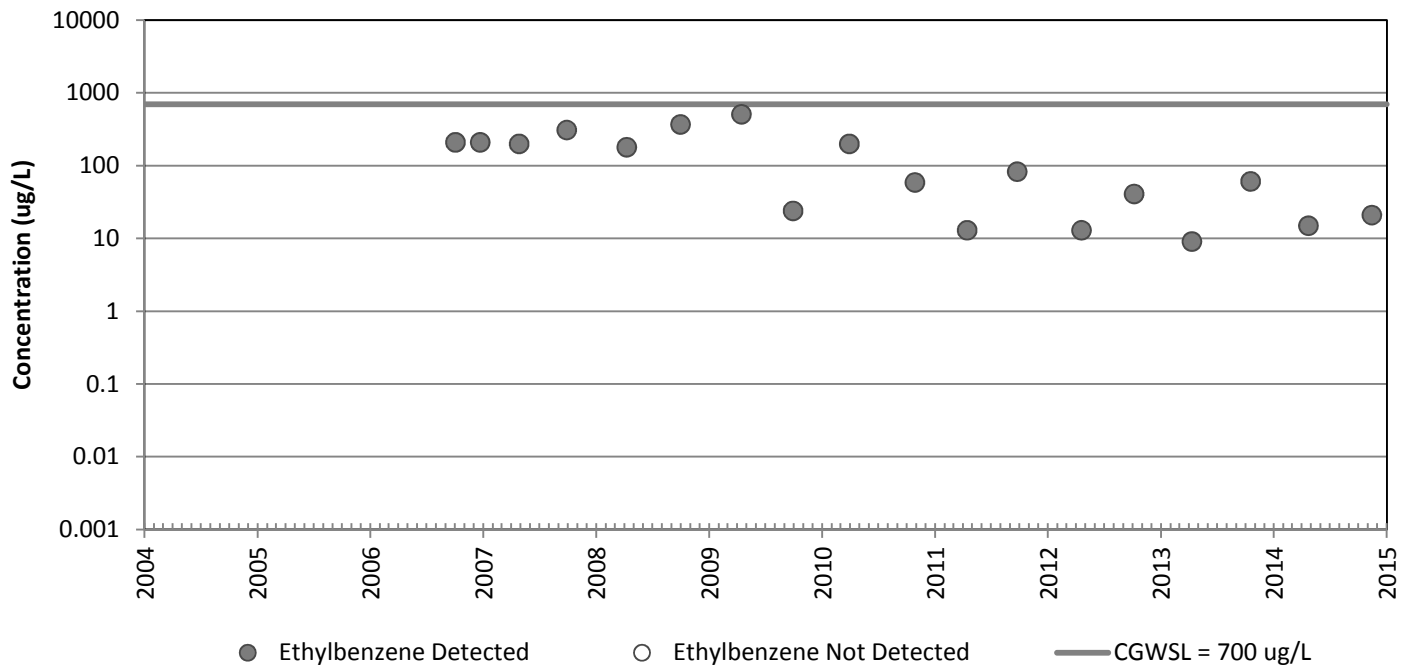


MW-43

Benzene

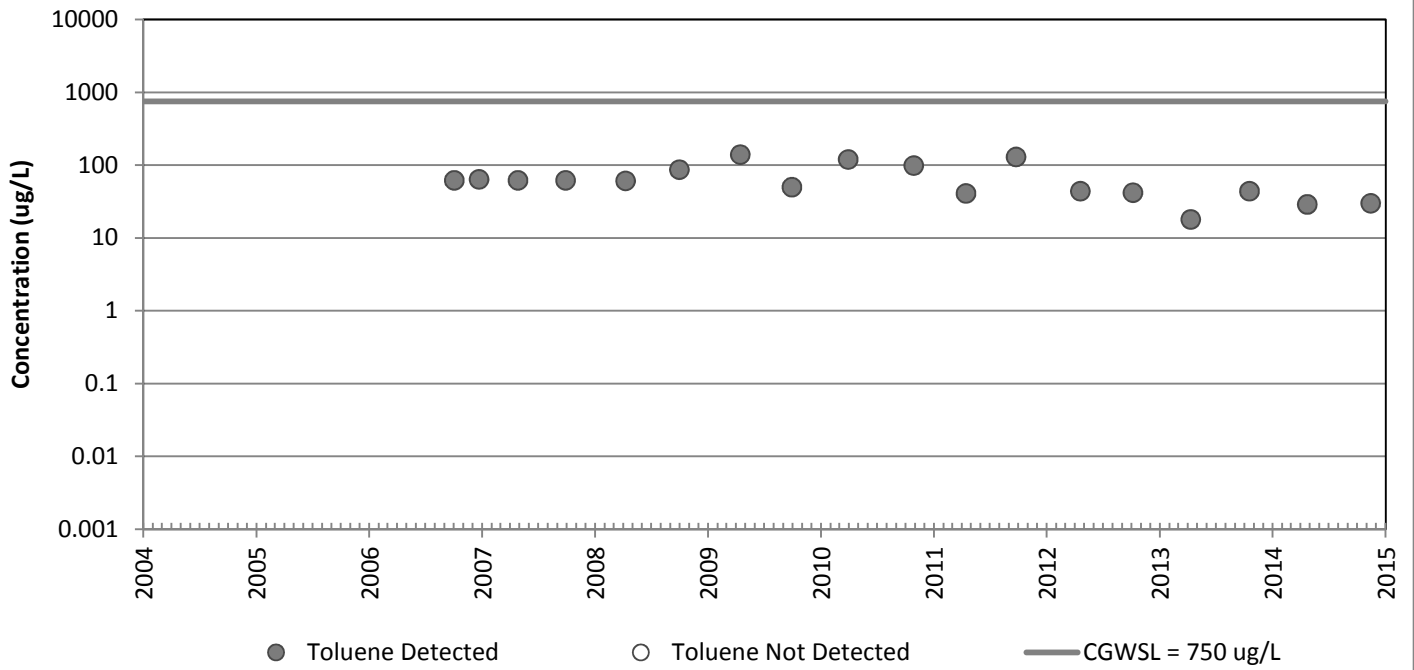


Ethylbenzene

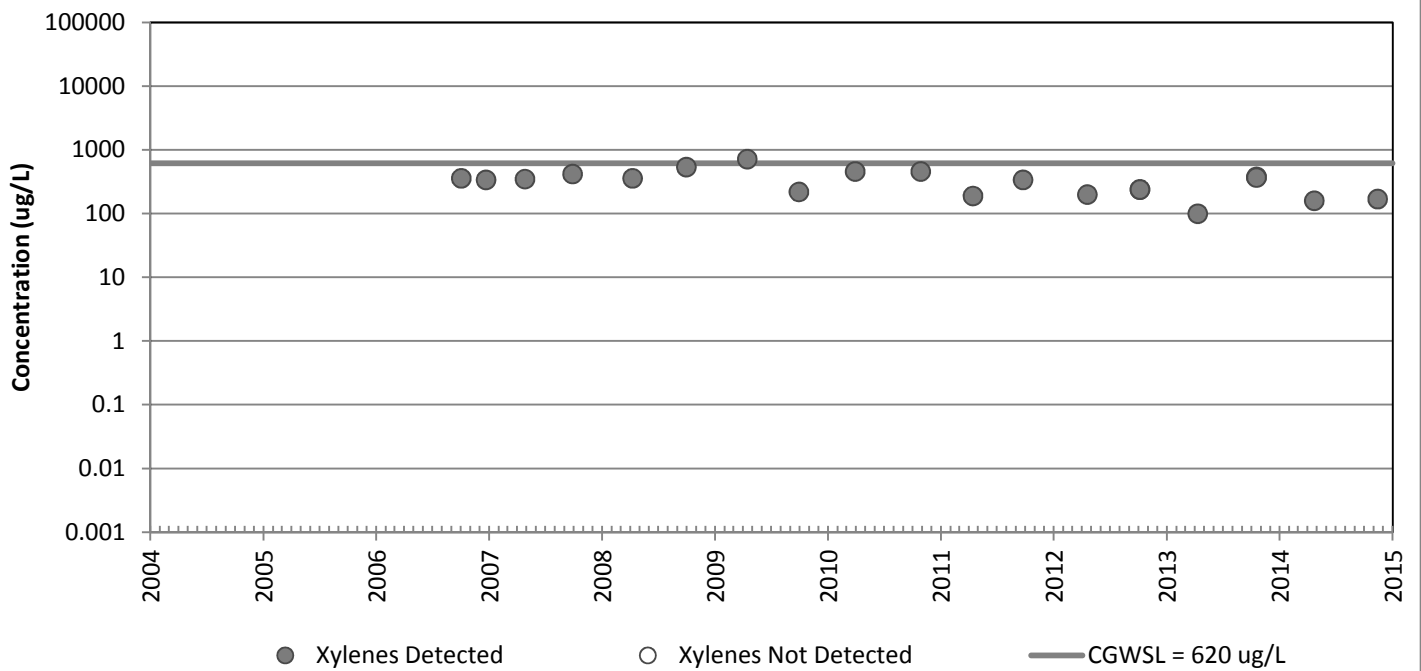


MW-43

Toluene

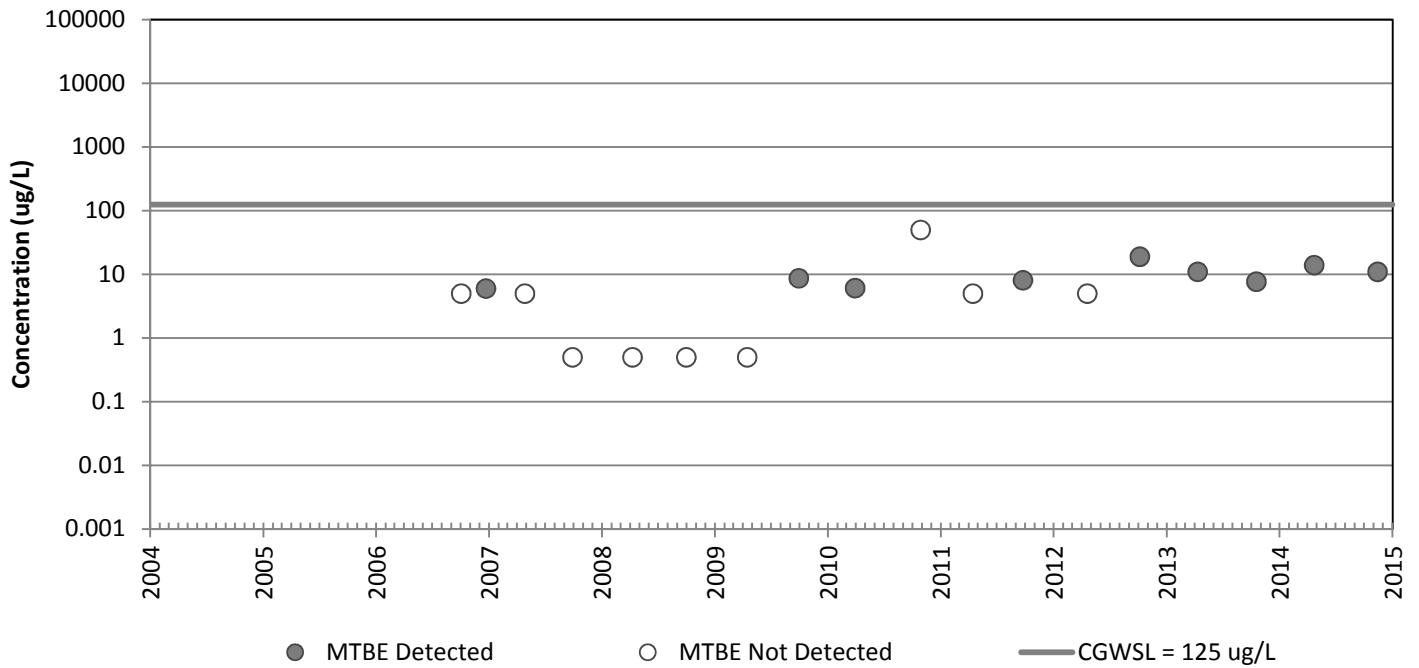


Xylenes

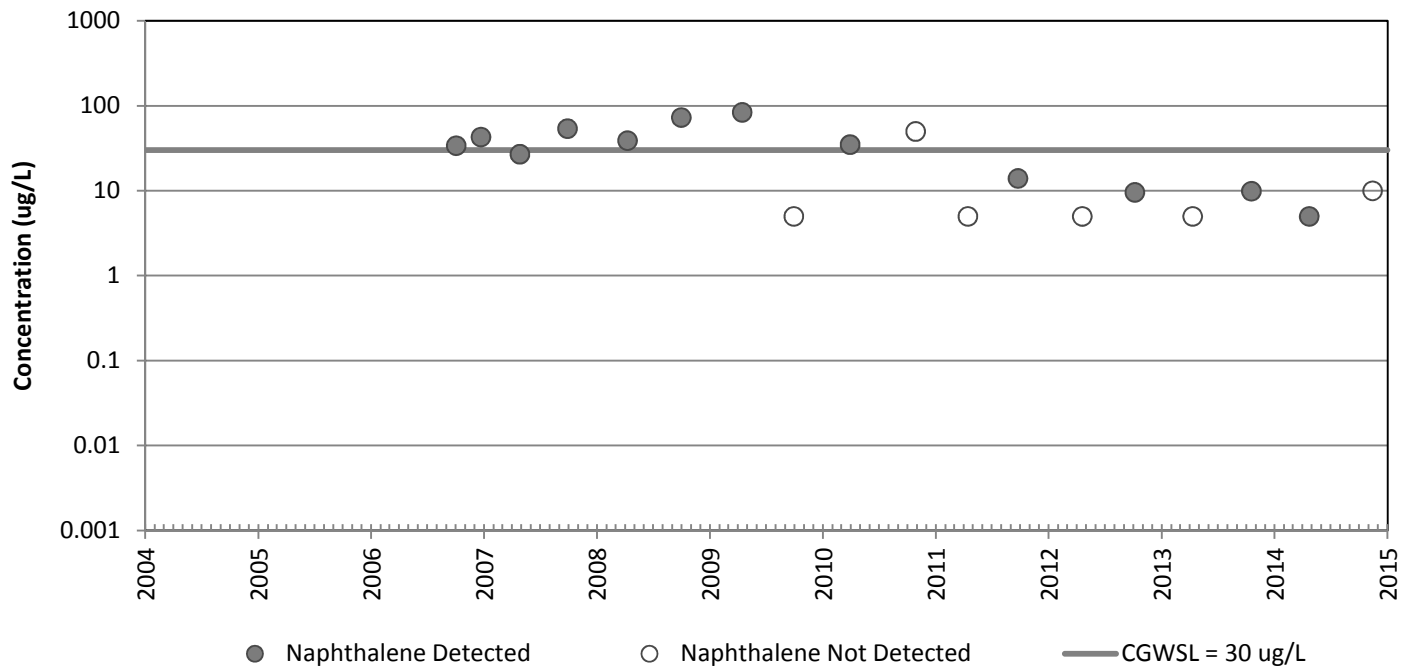


MW-43

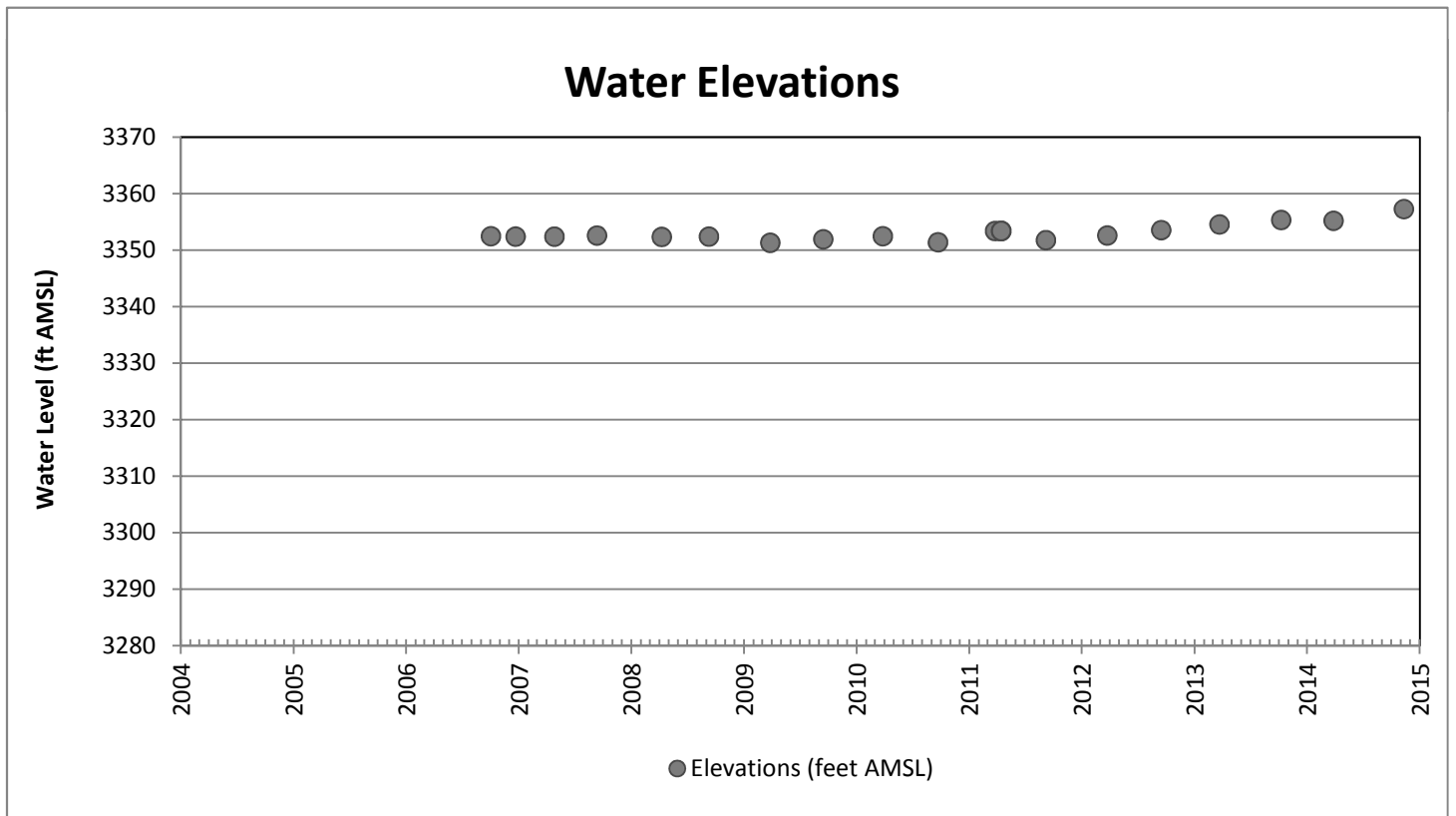
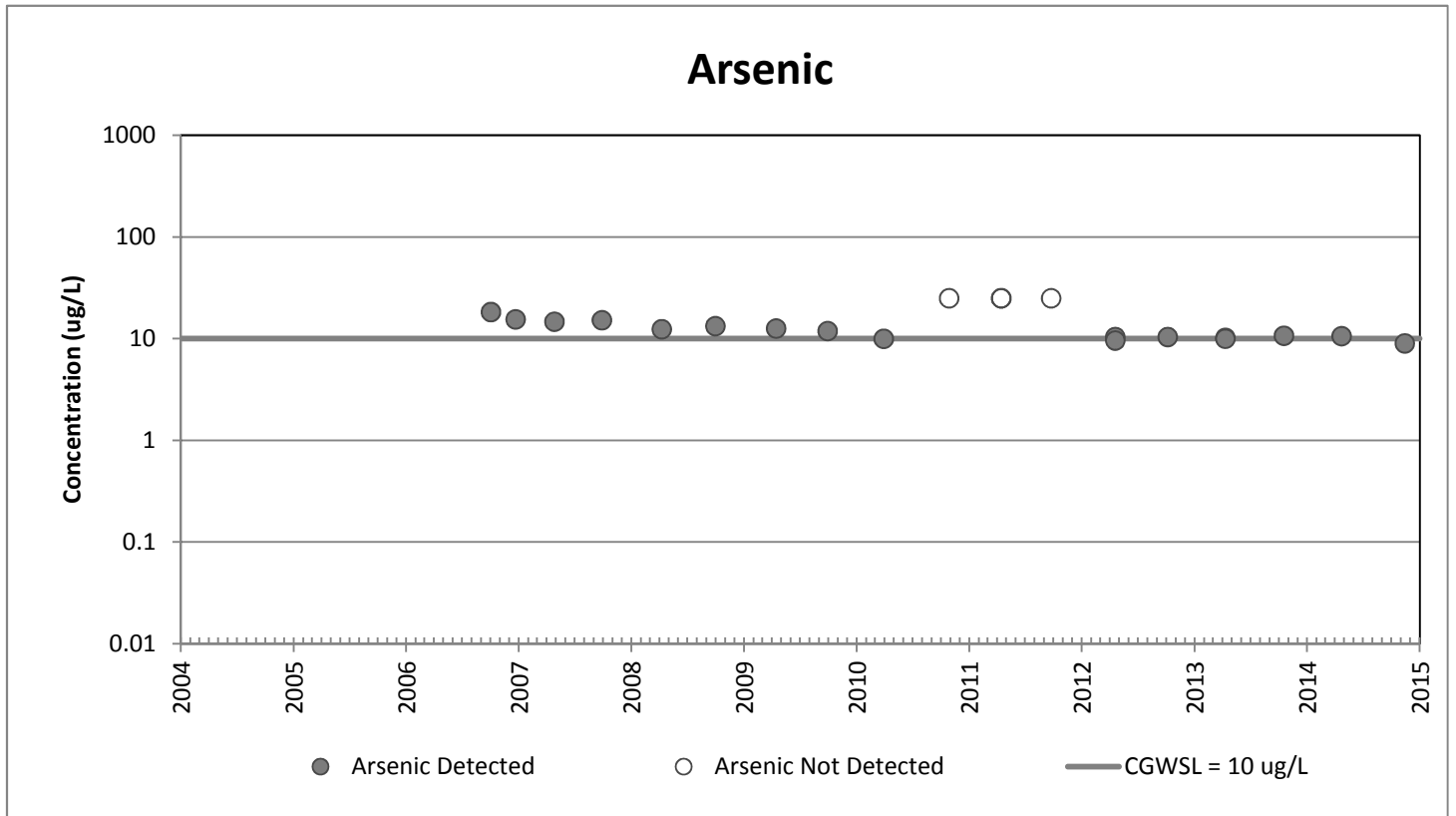
MTBE



Naphthalene

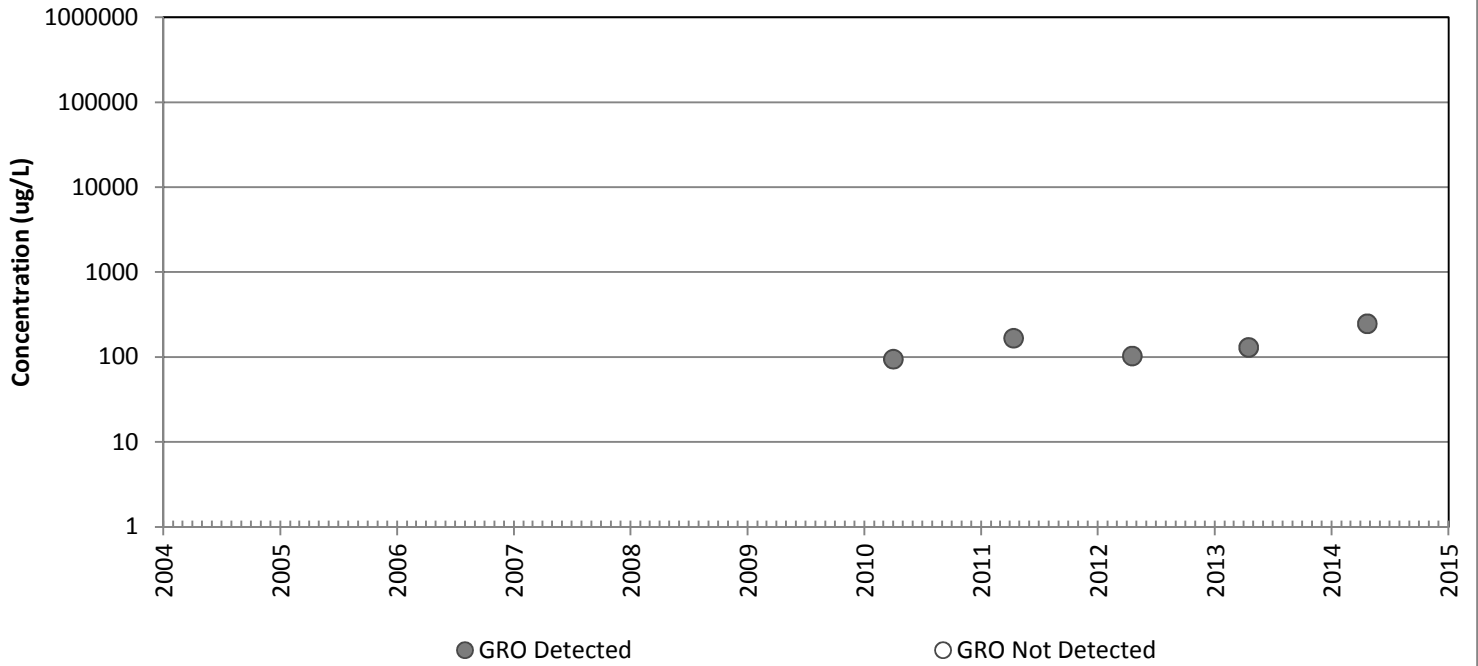


MW-43

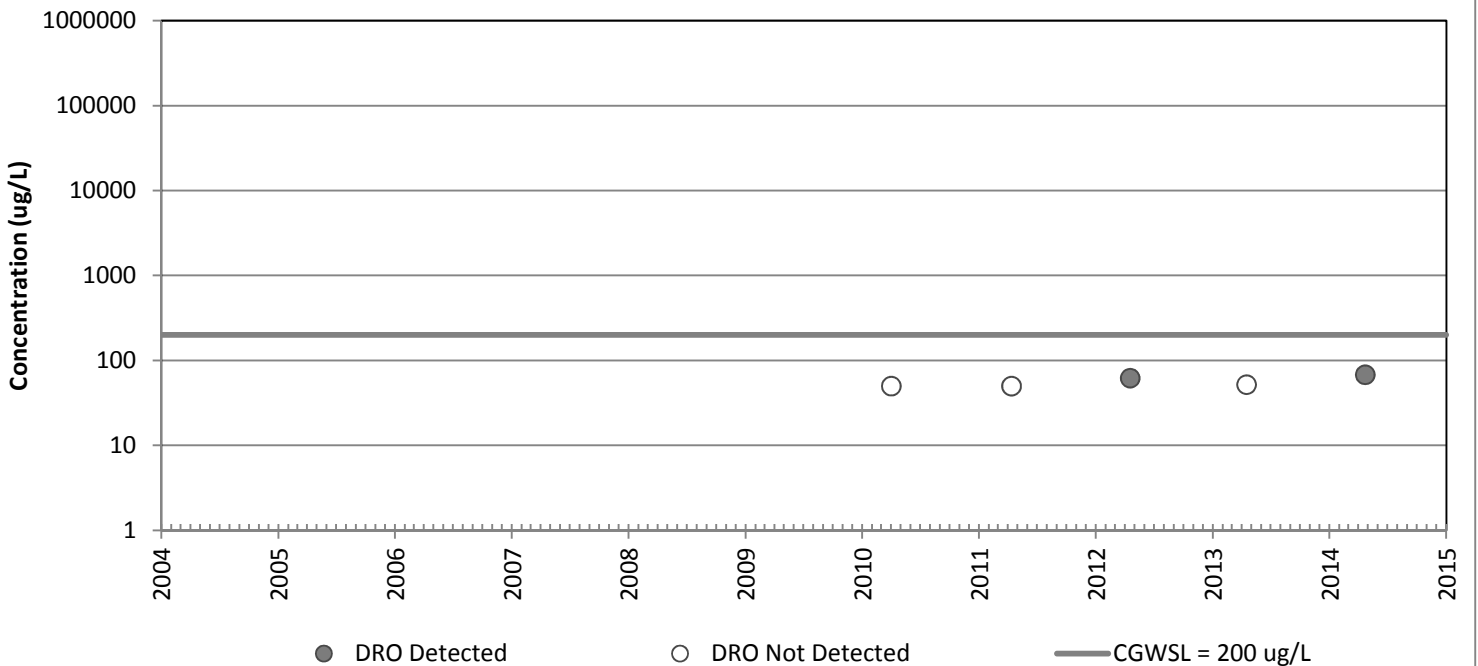


MW-59

GRO

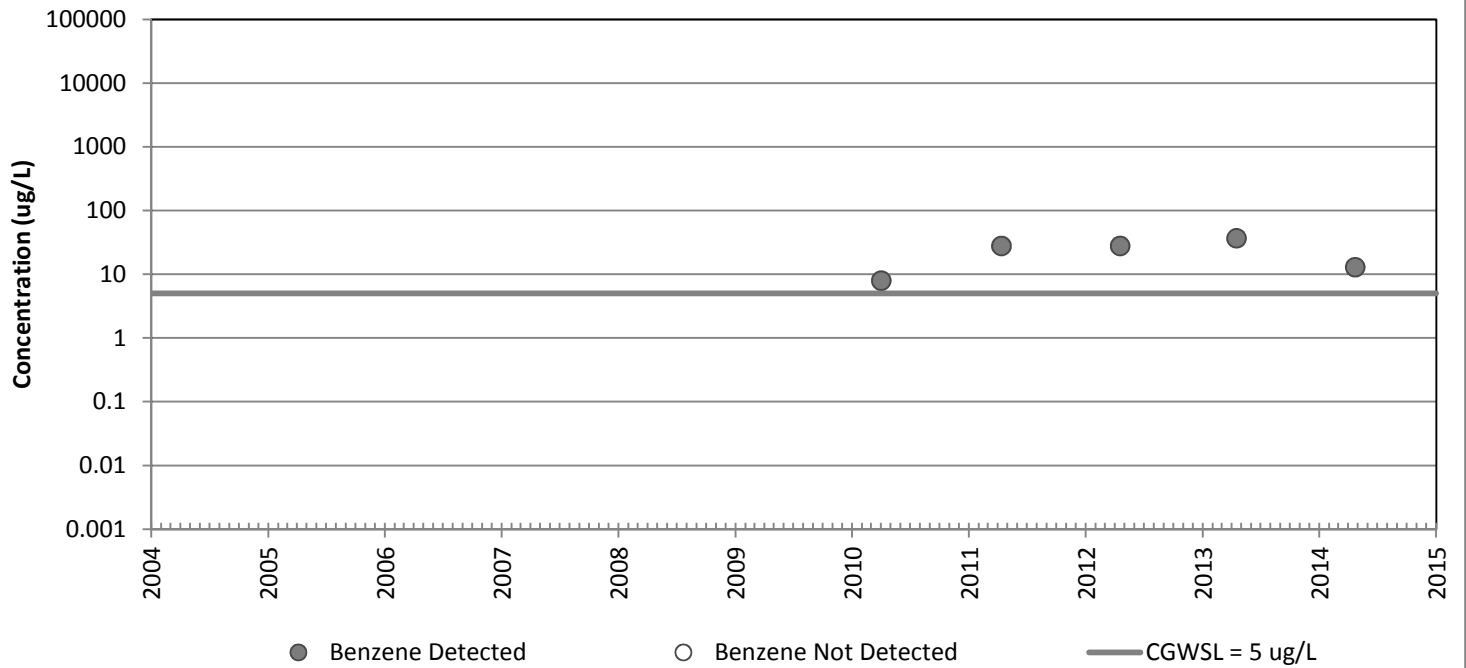


DRO

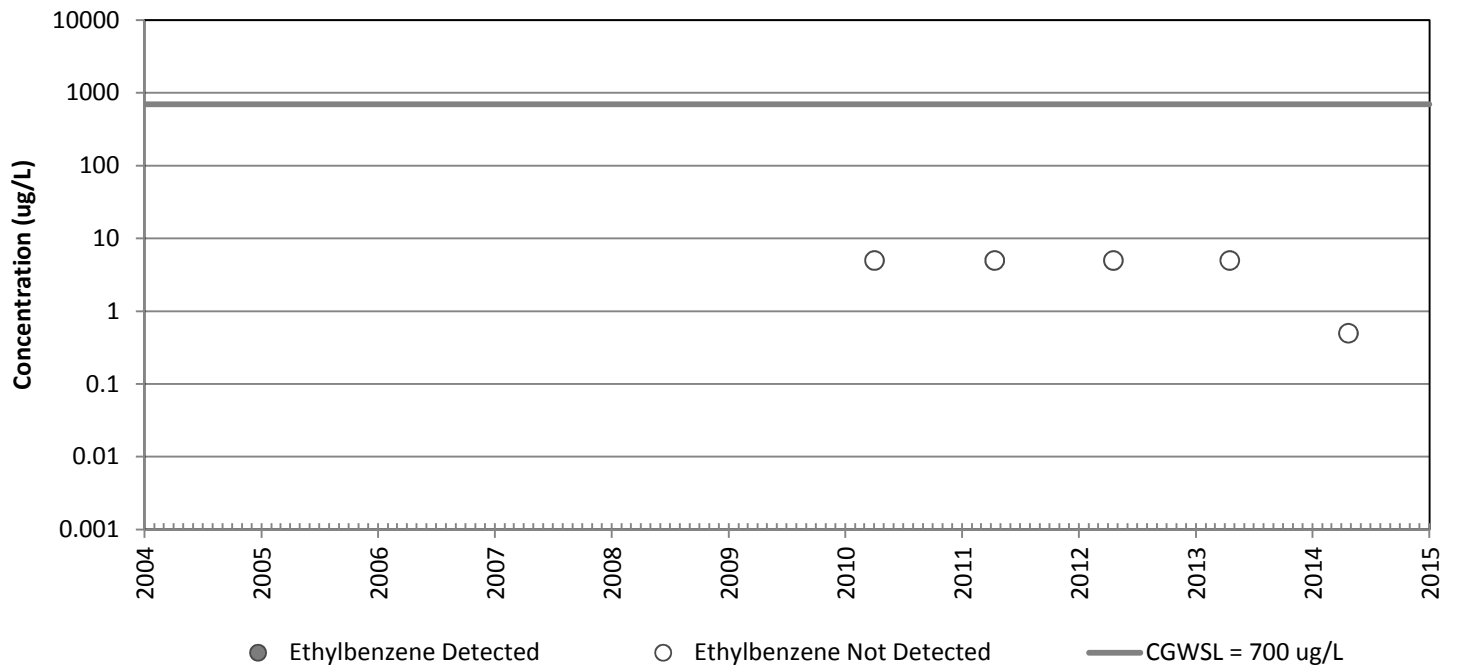


MW-59

Benzene

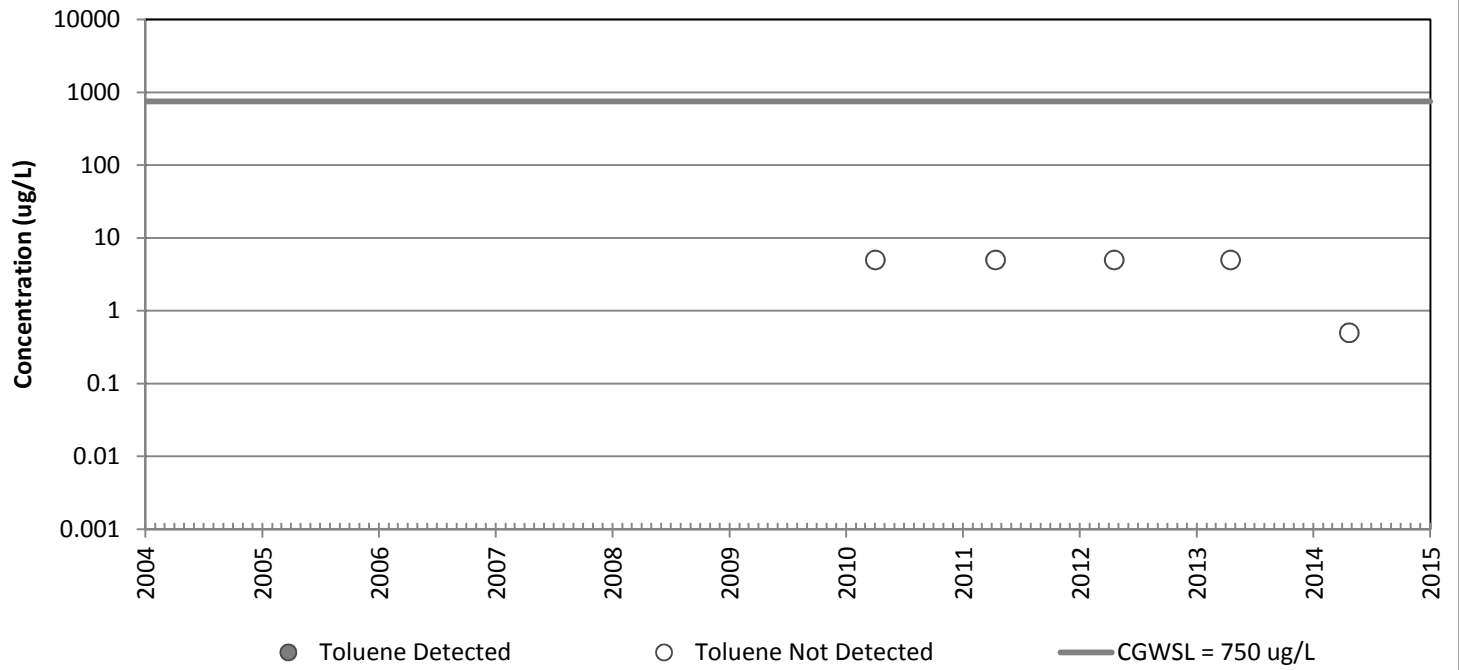


Ethylbenzene

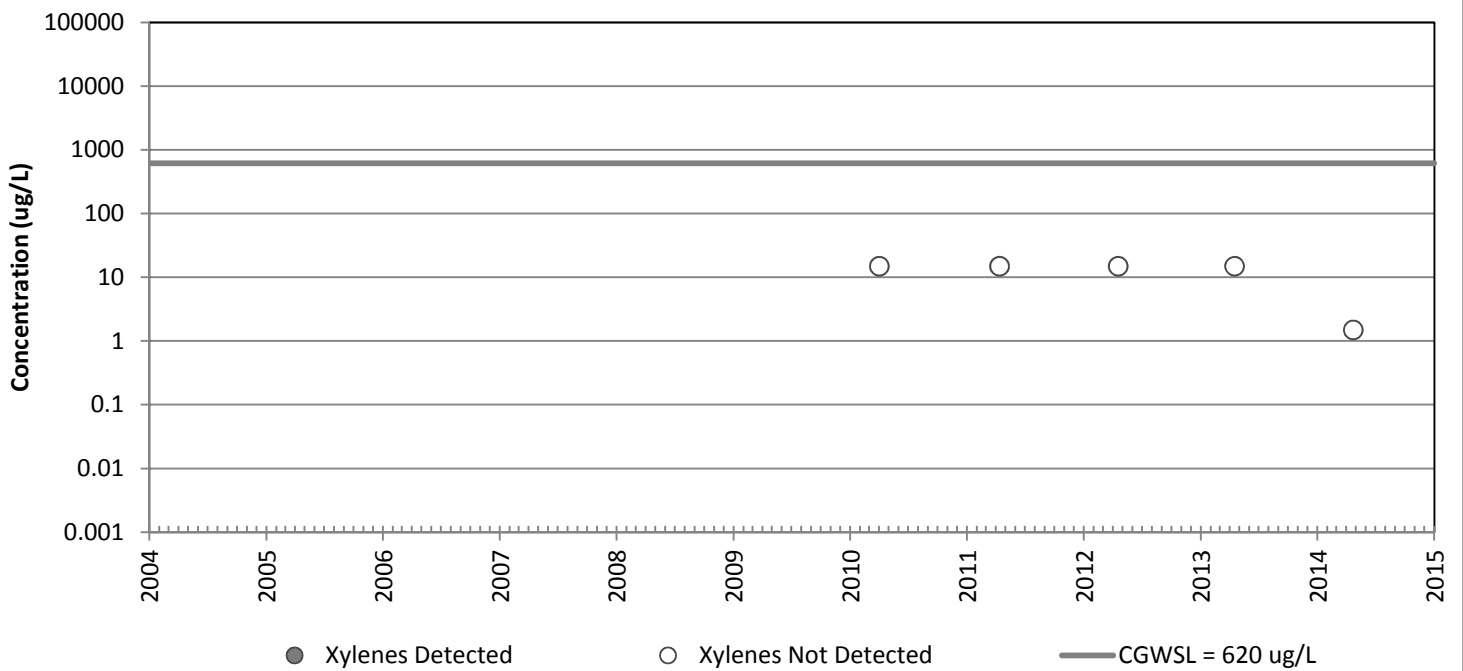


MW-59

Toluene

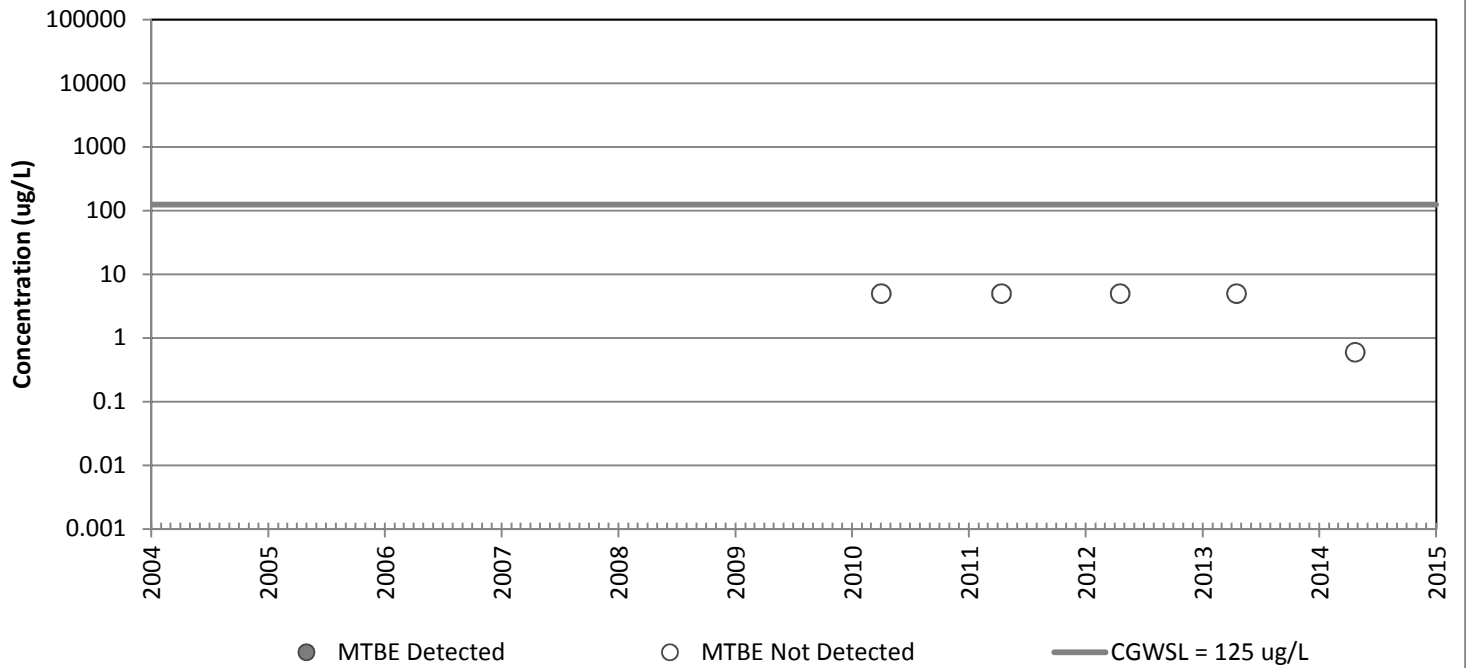


Xylenes

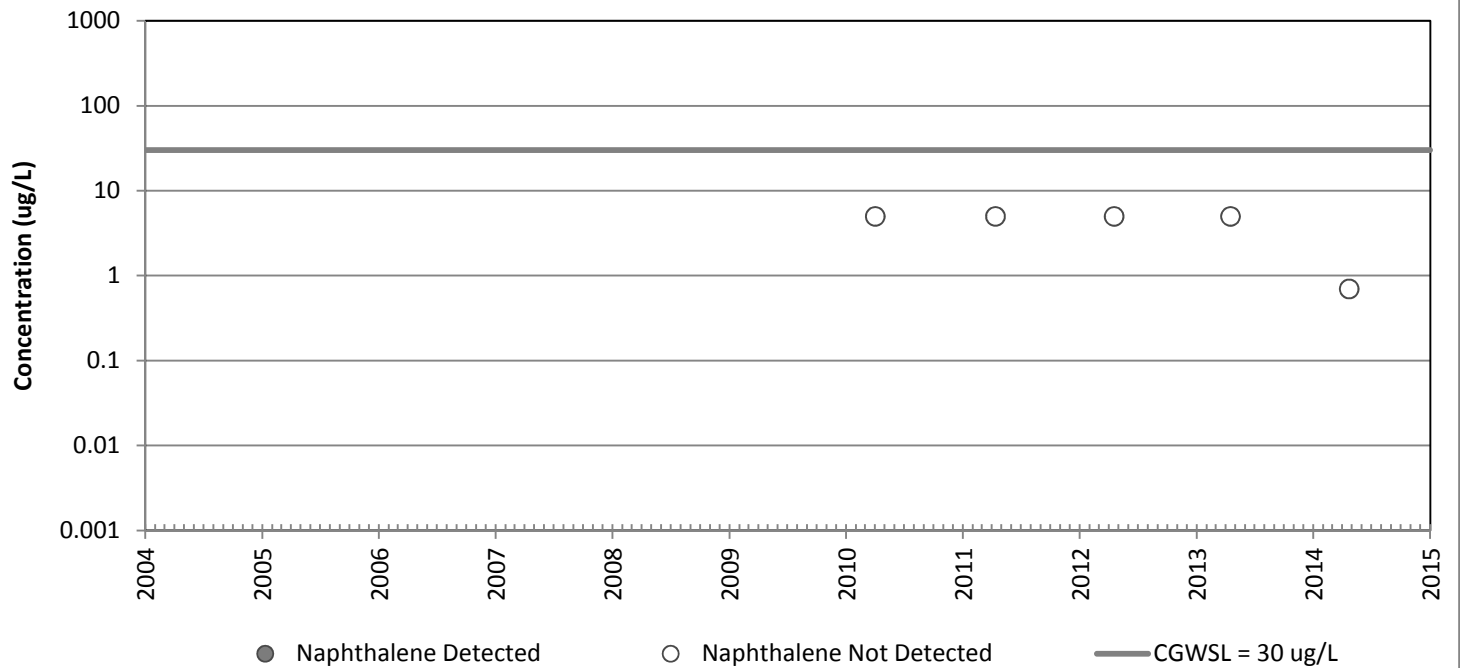


MW-59

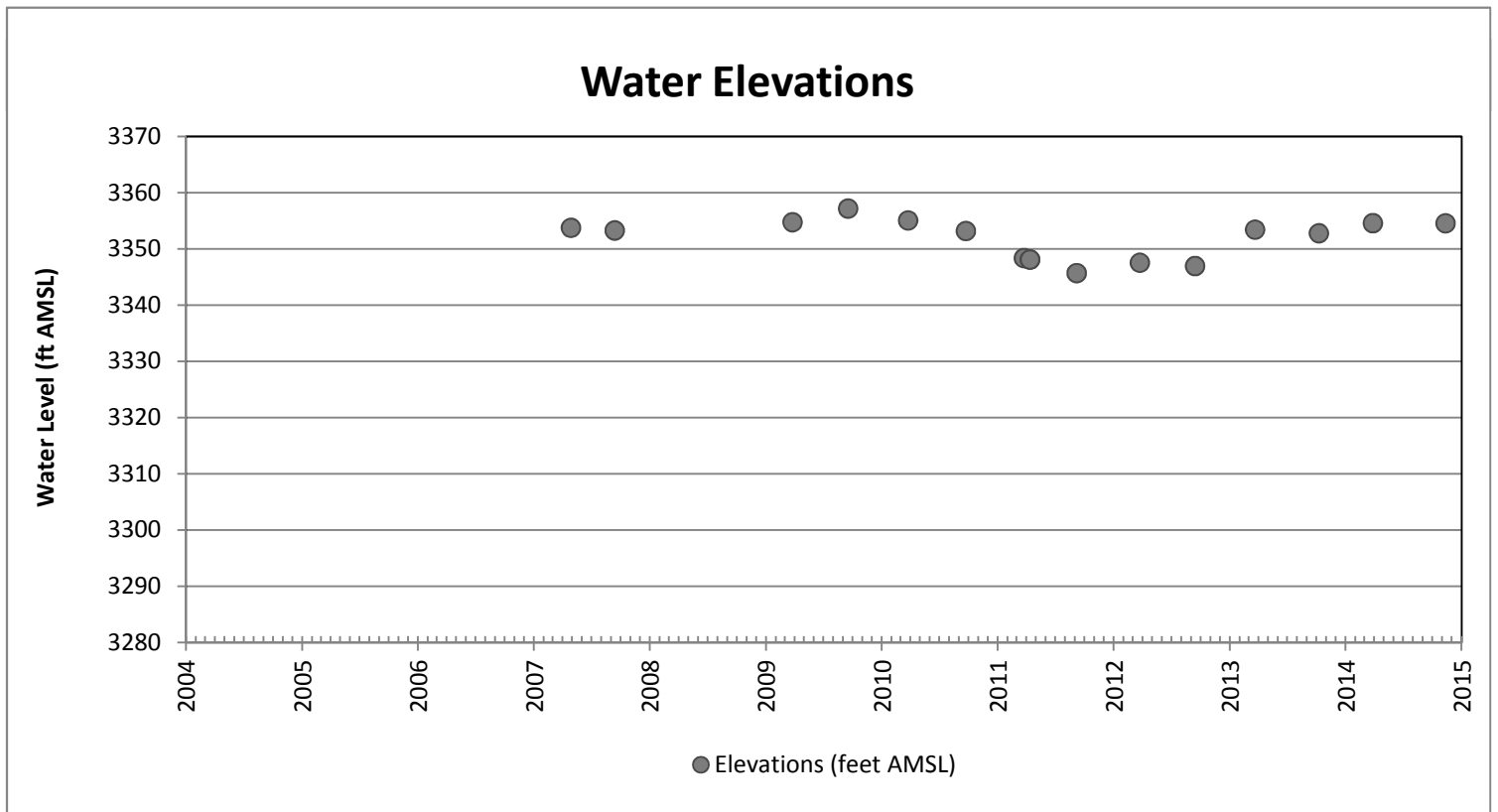
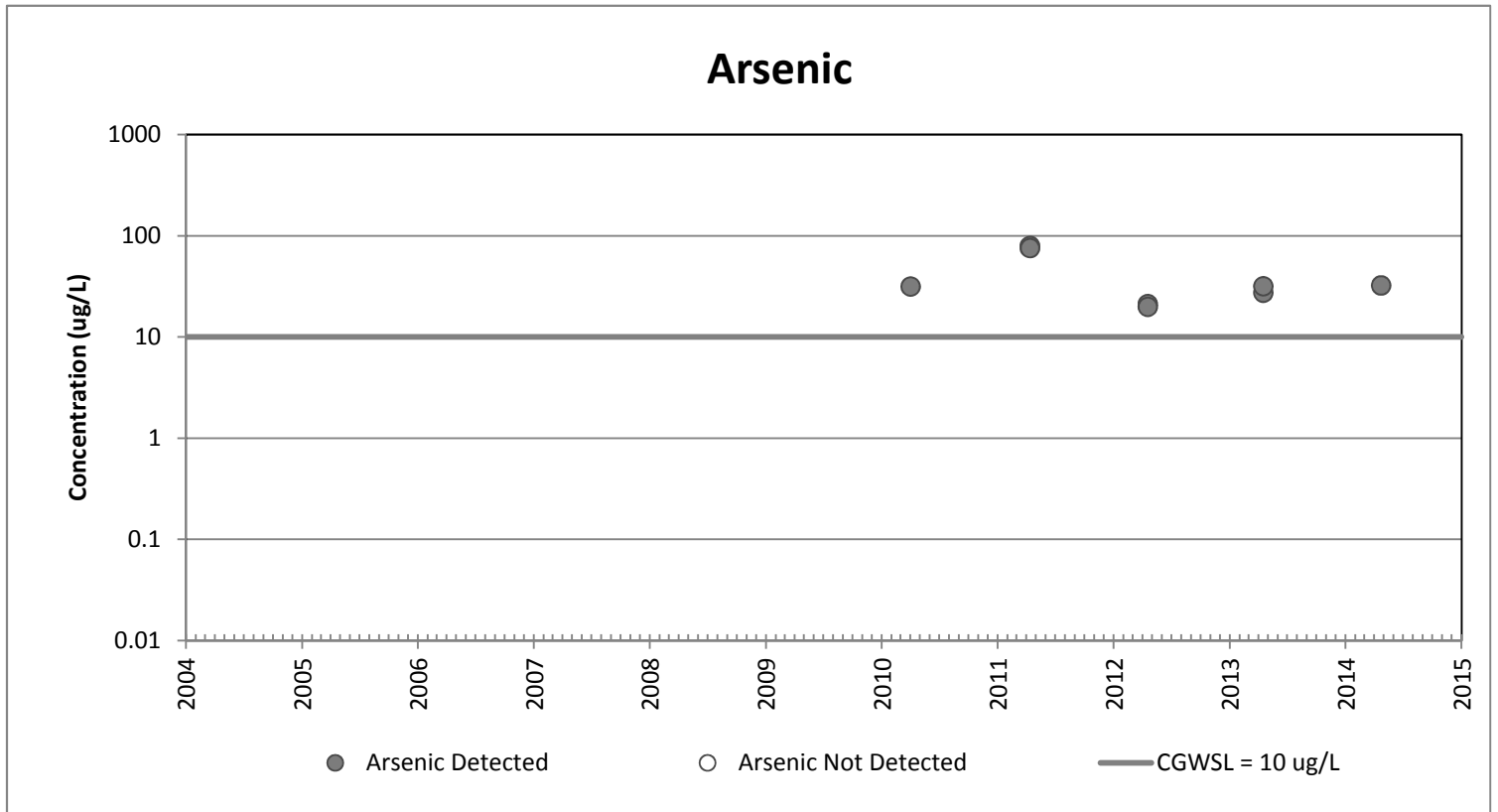
MTBE



Naphthalene

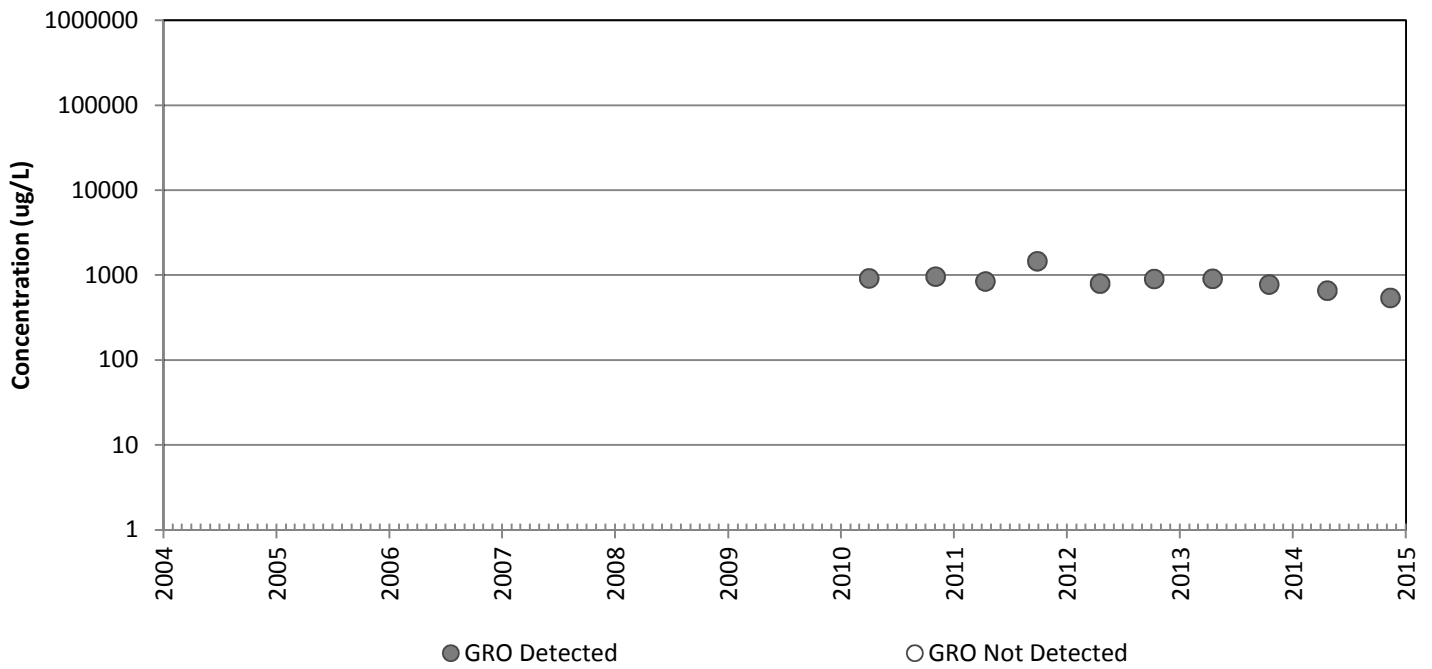


MW-59

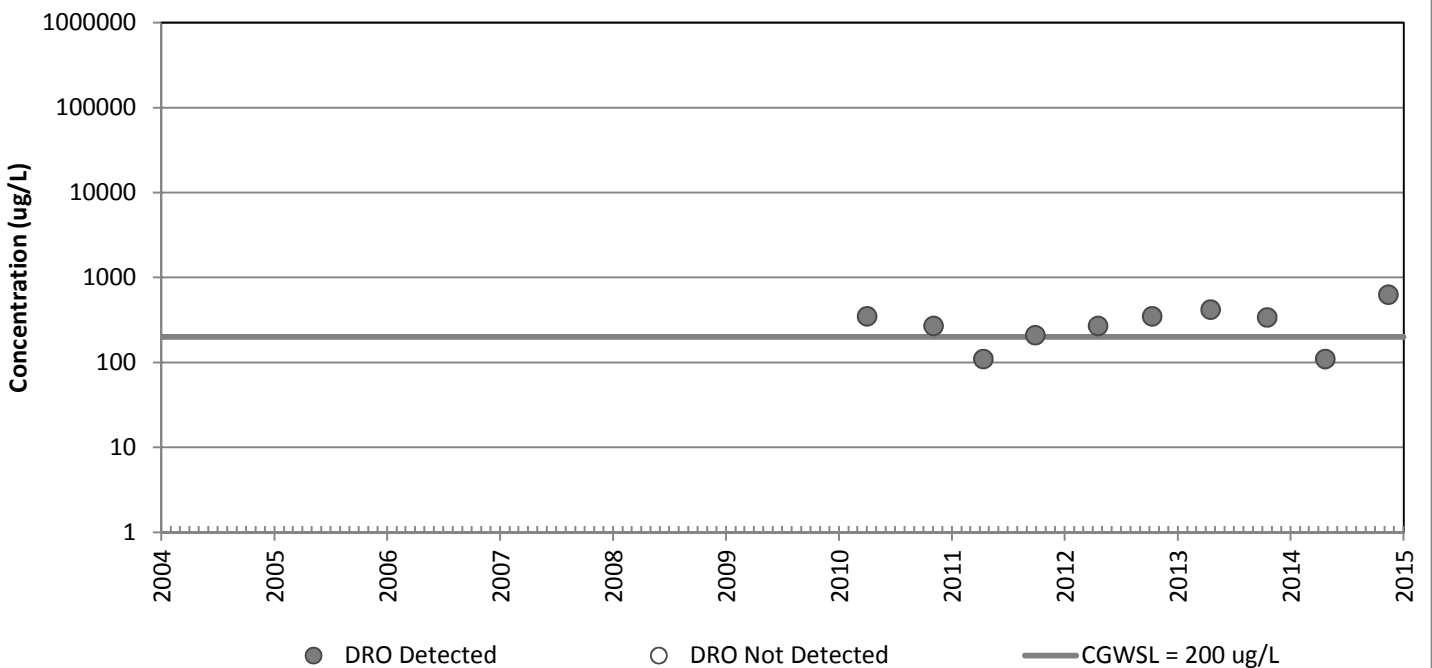


MW-60

GRO

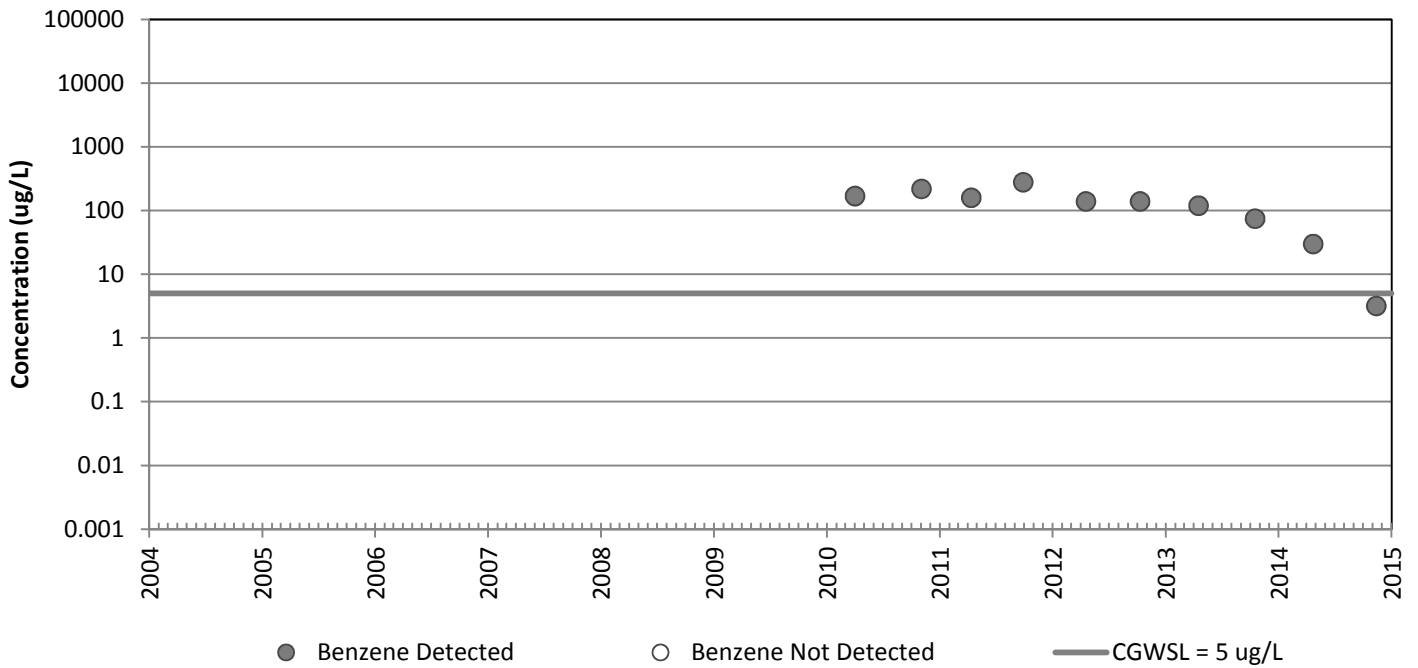


DRO

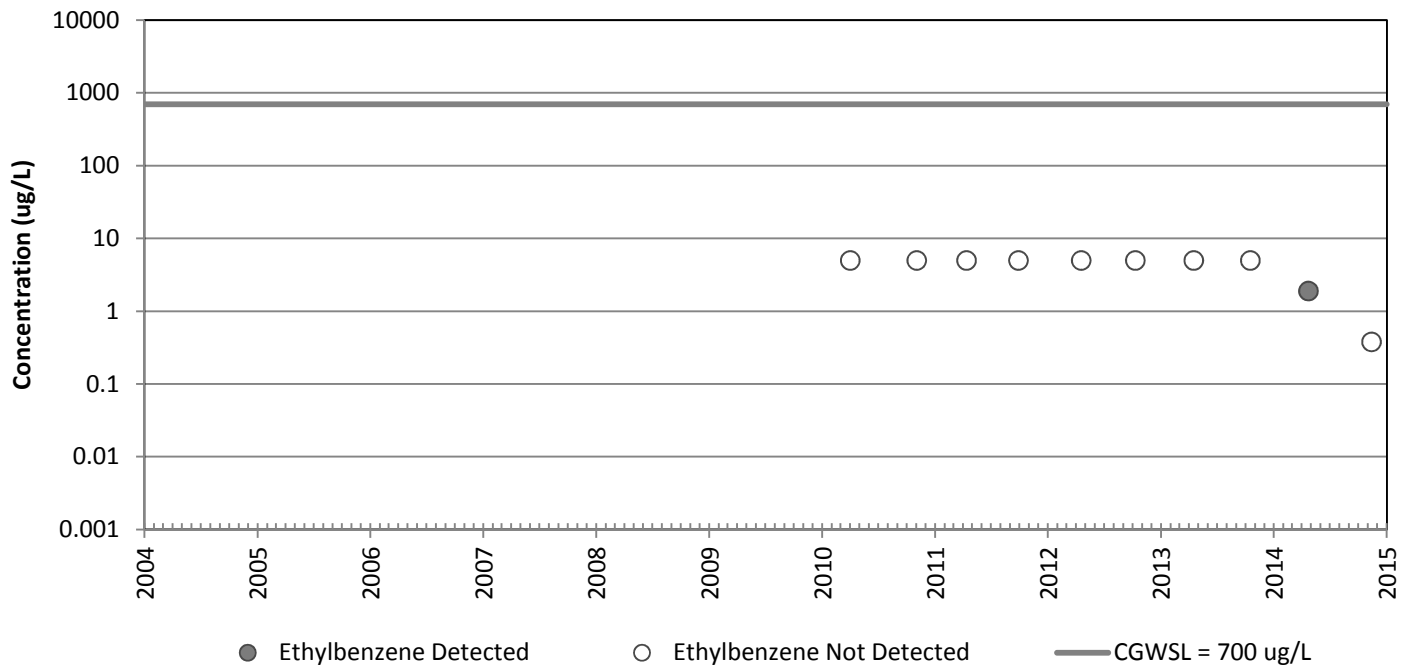


MW-60

Benzene

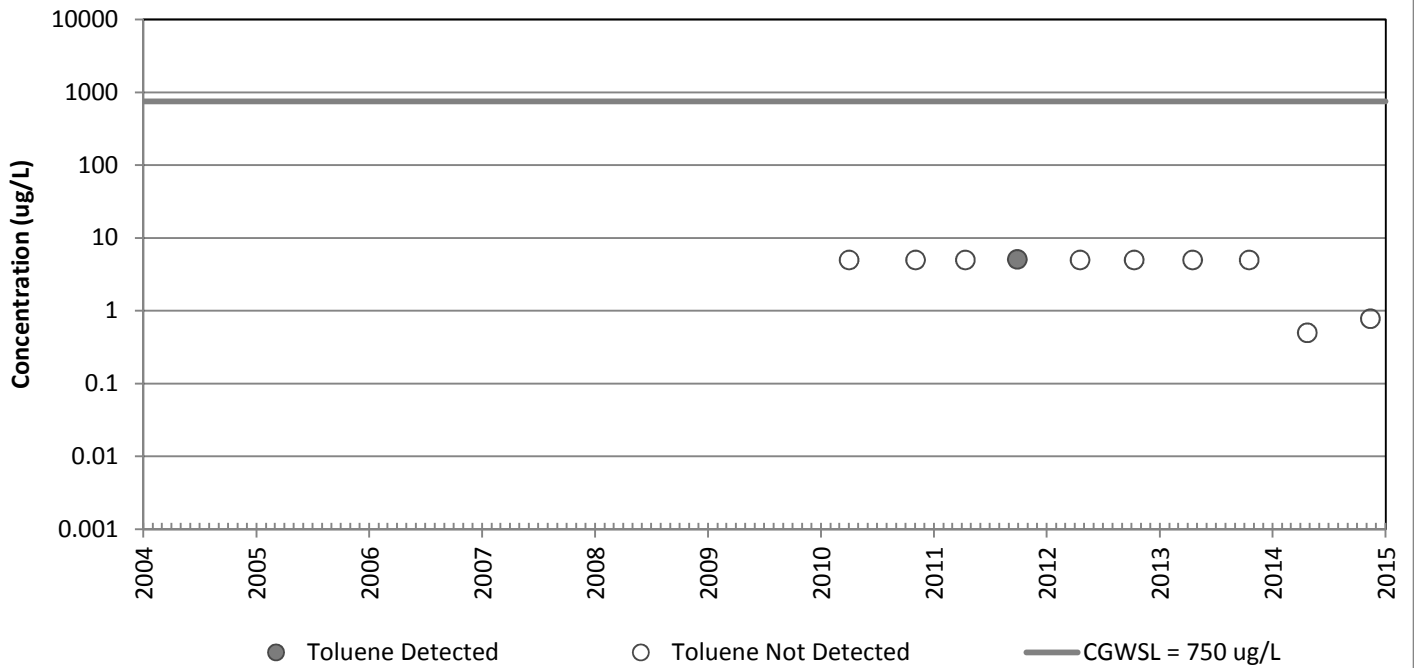


Ethylbenzene

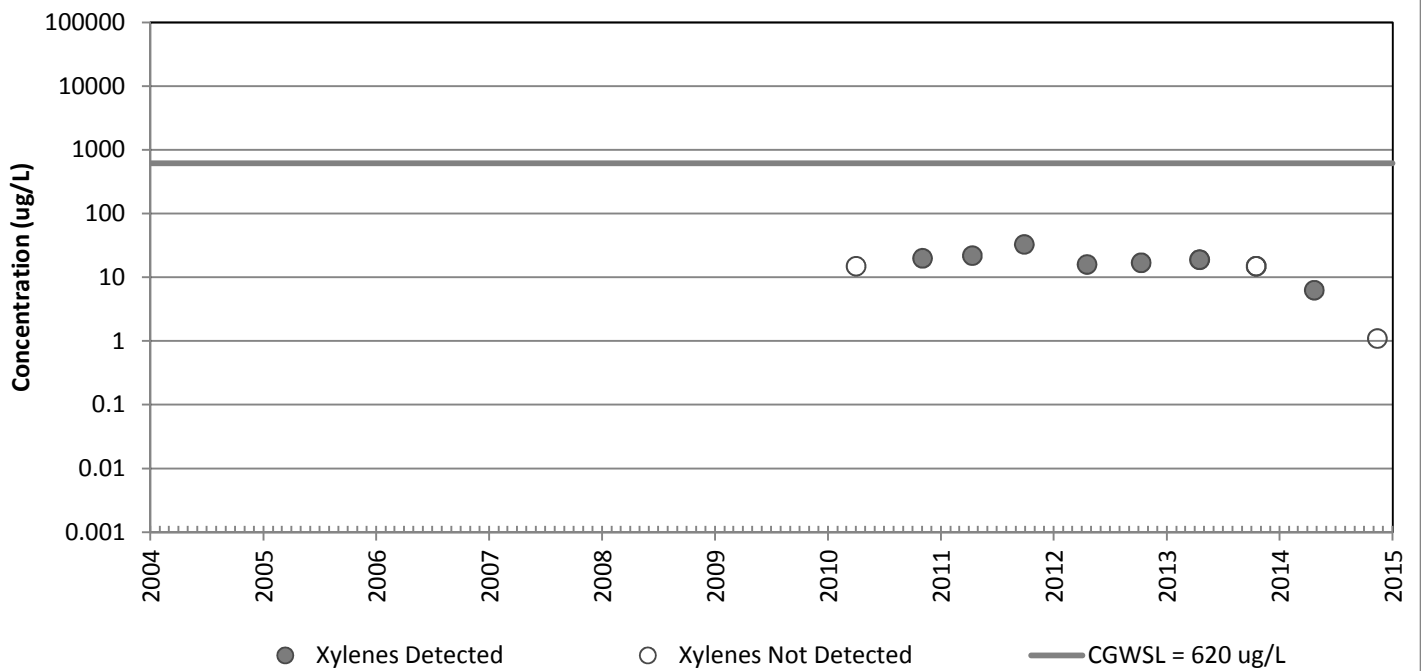


MW-60

Toluene

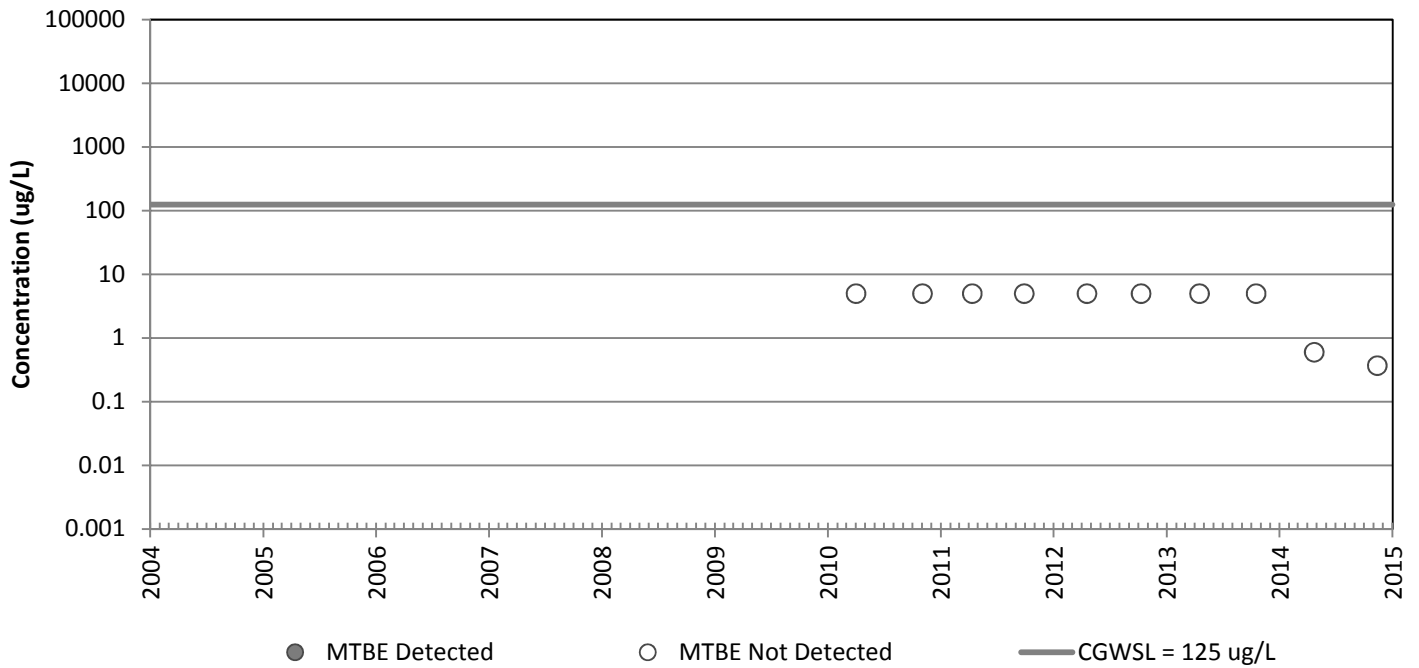


Xylenes

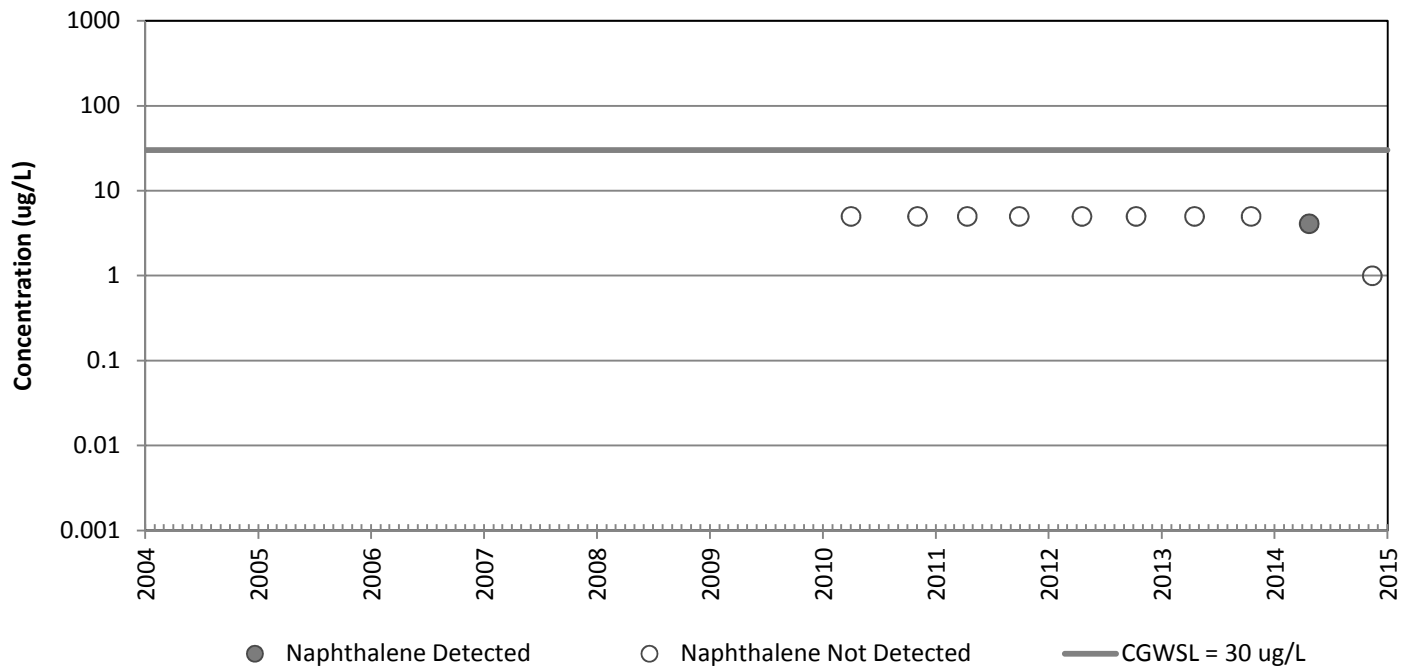


MW-60

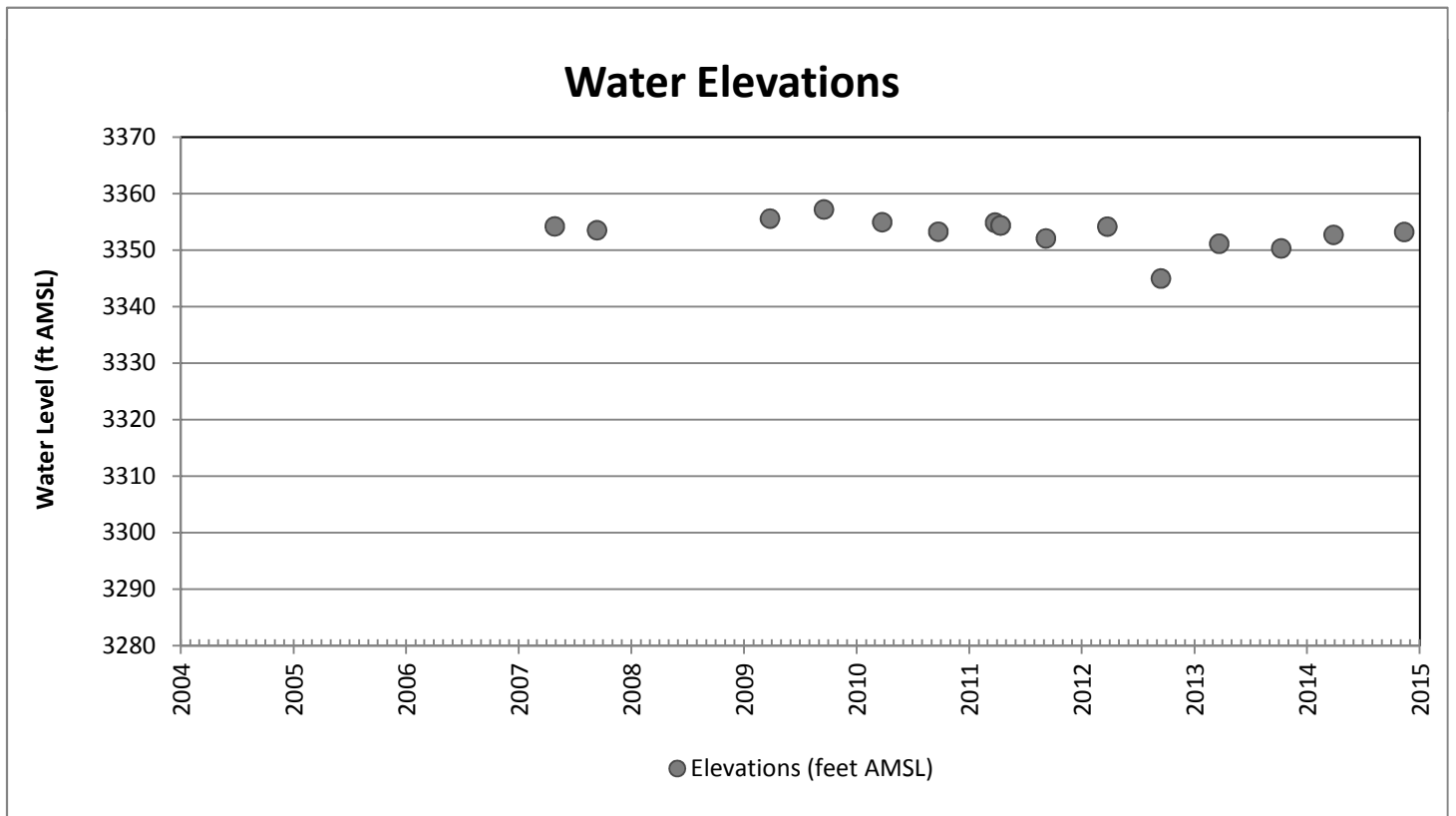
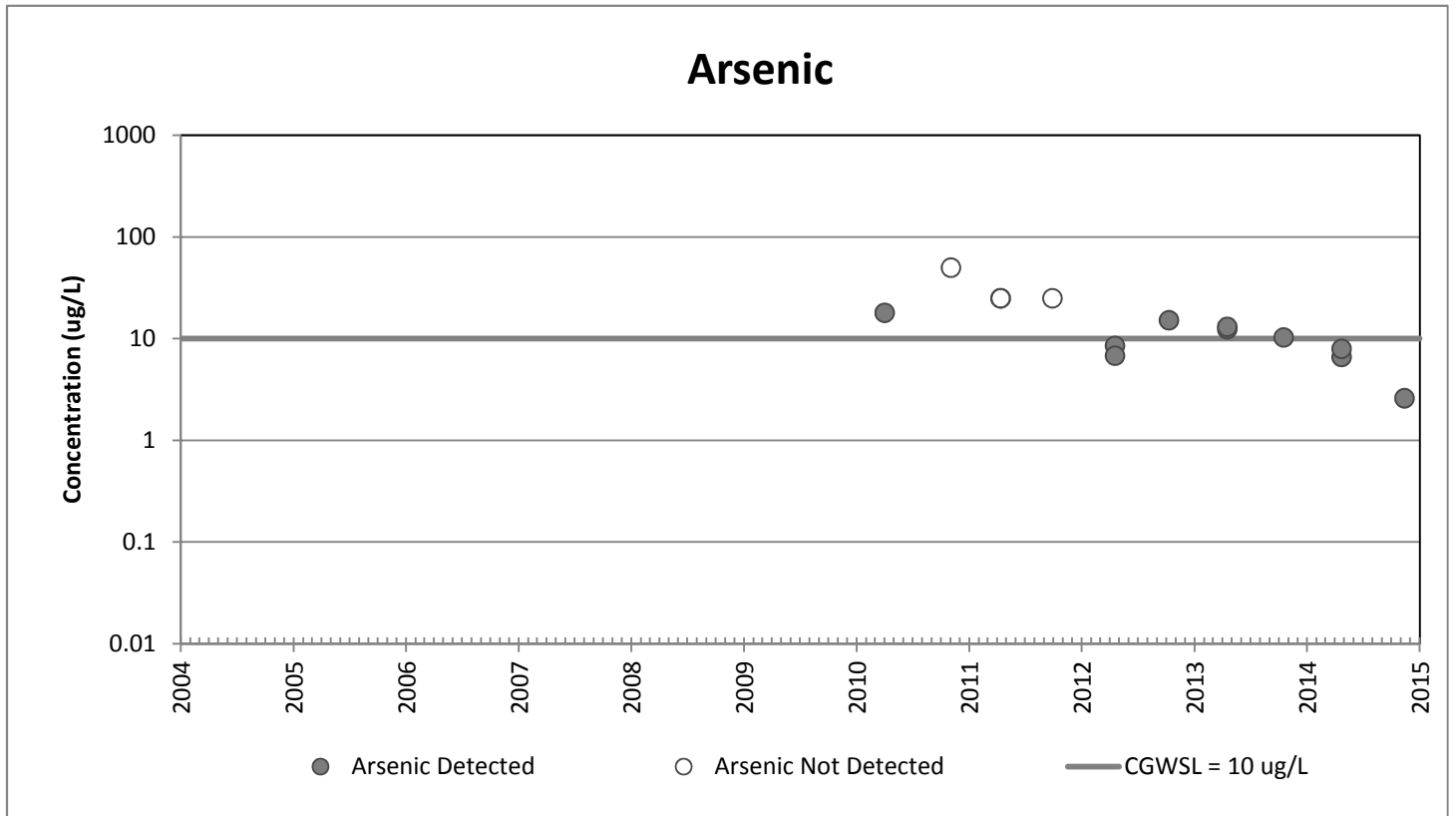
MTBE



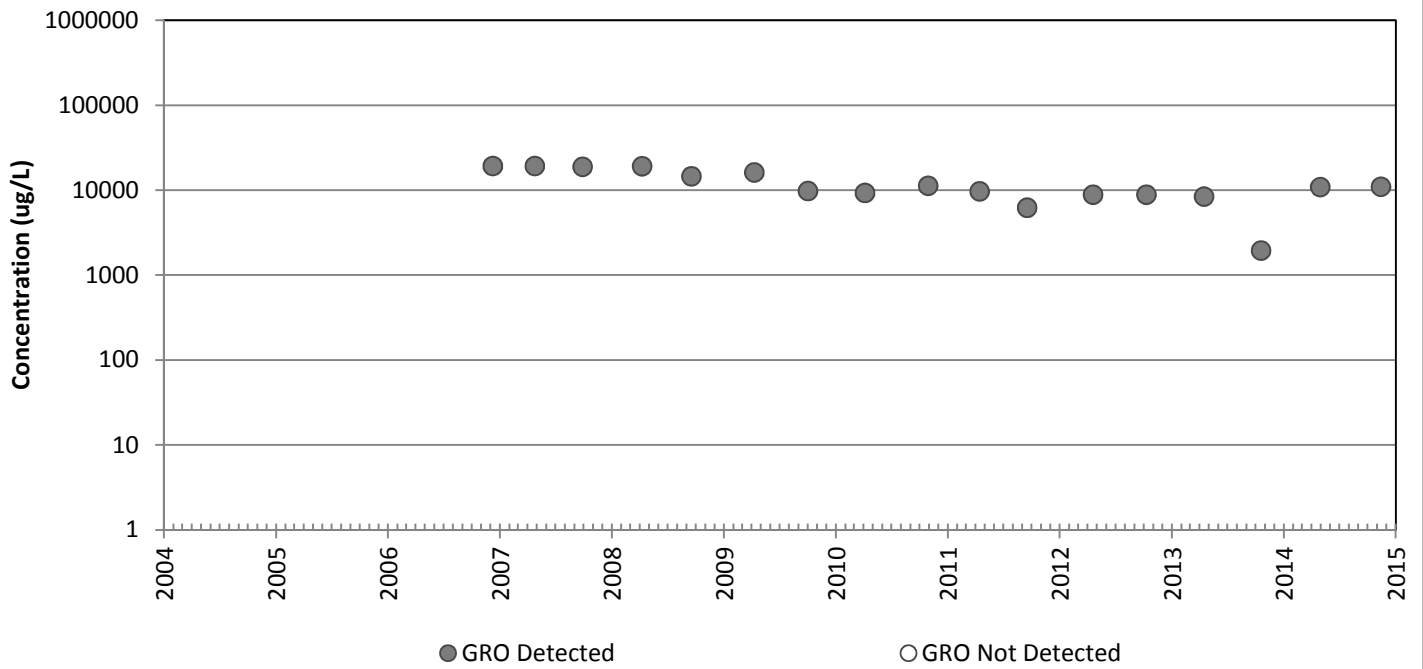
Naphthalene



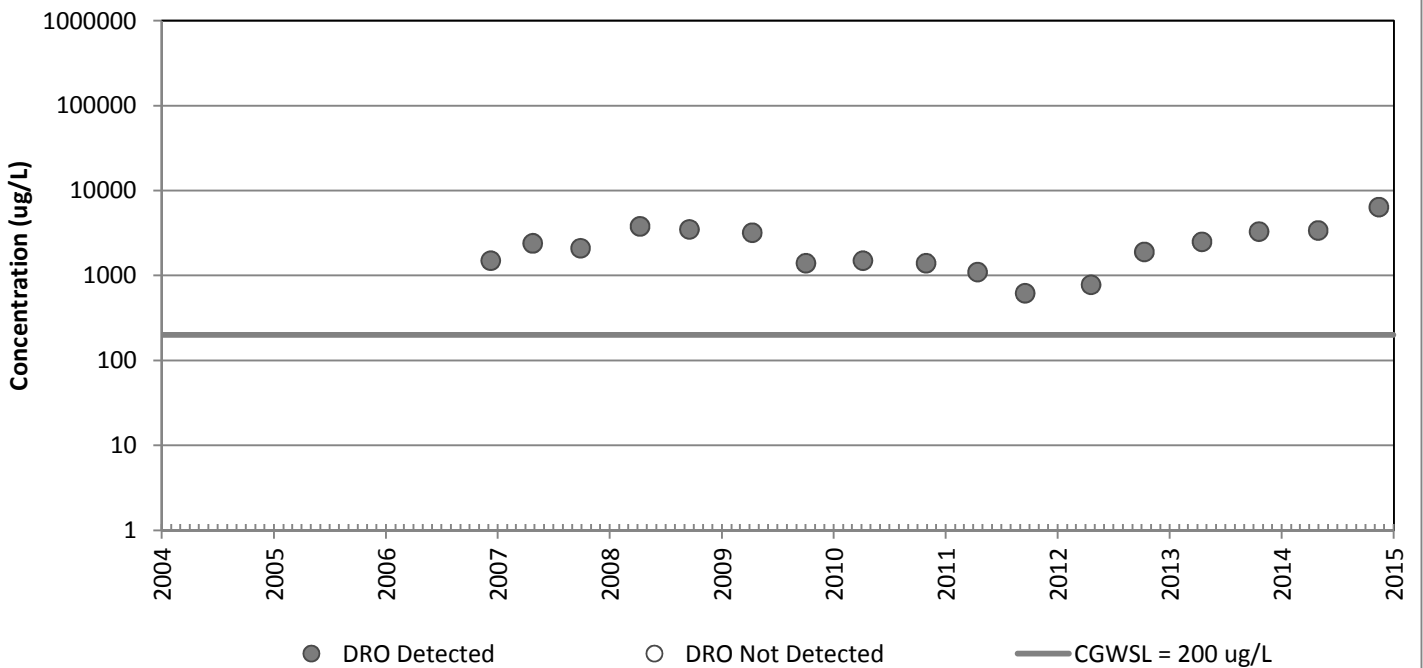
MW-60



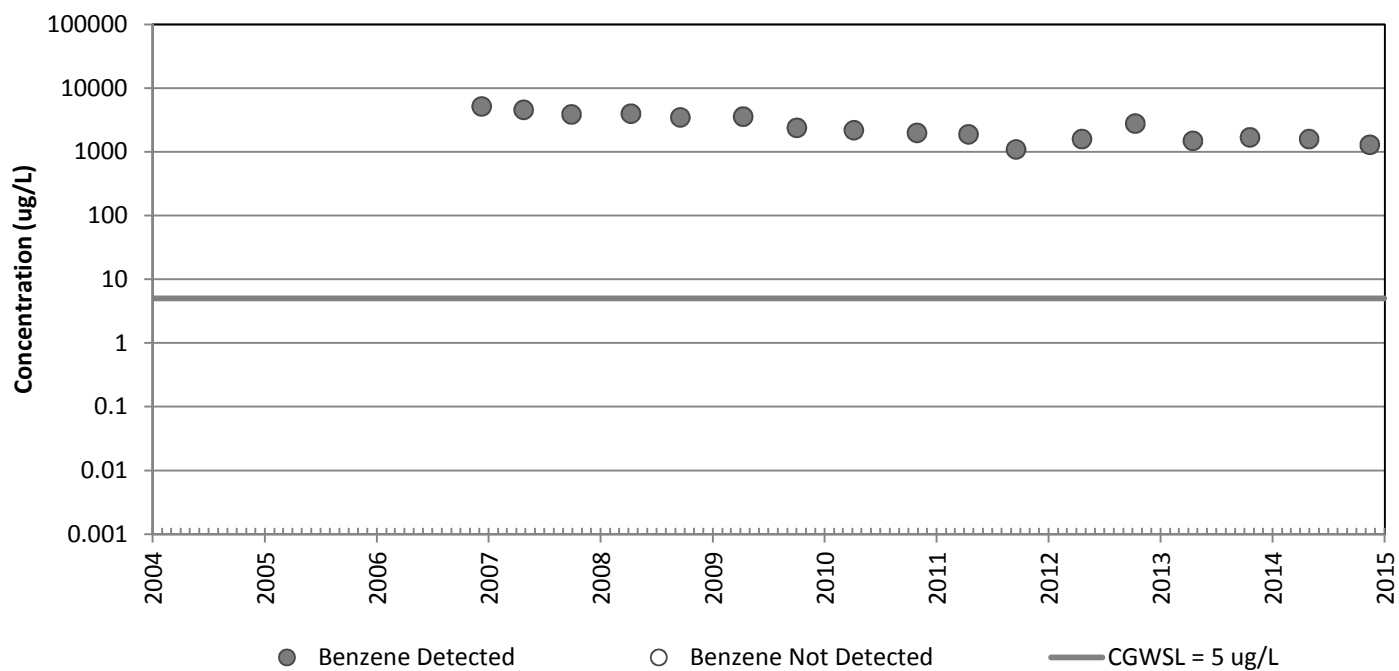
GRO



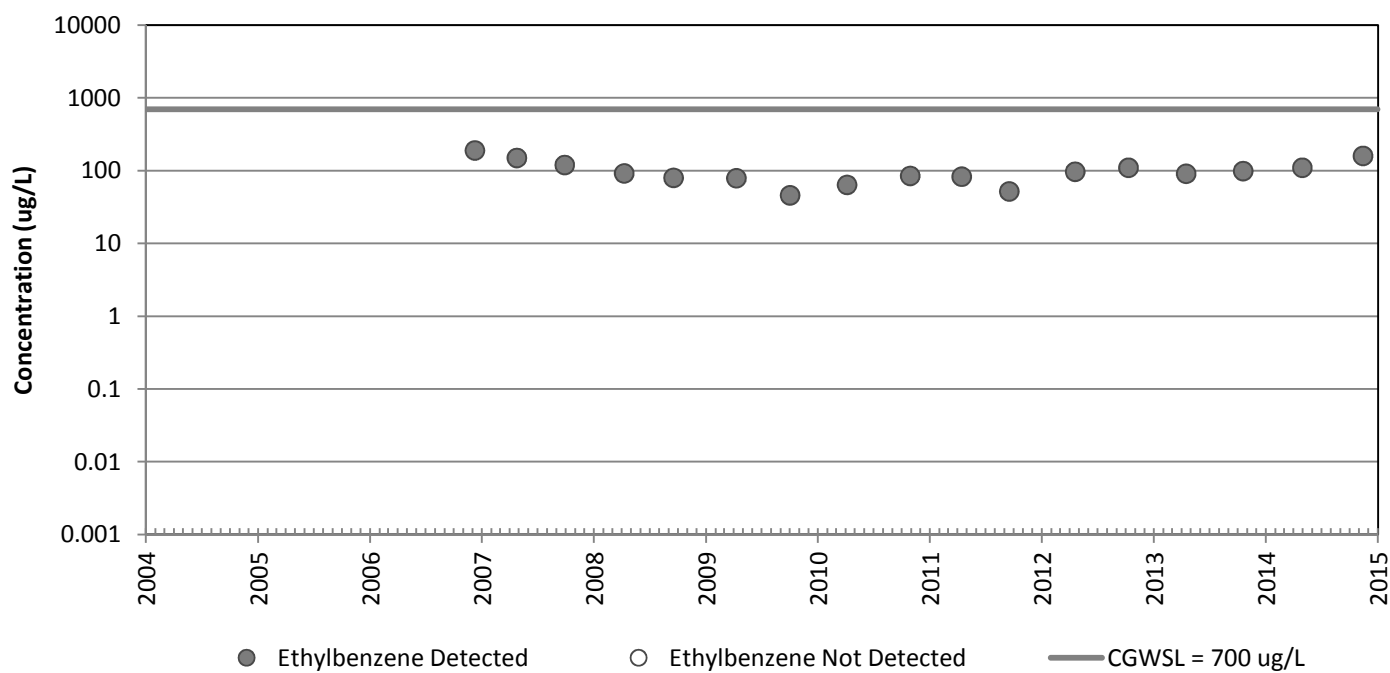
DRO



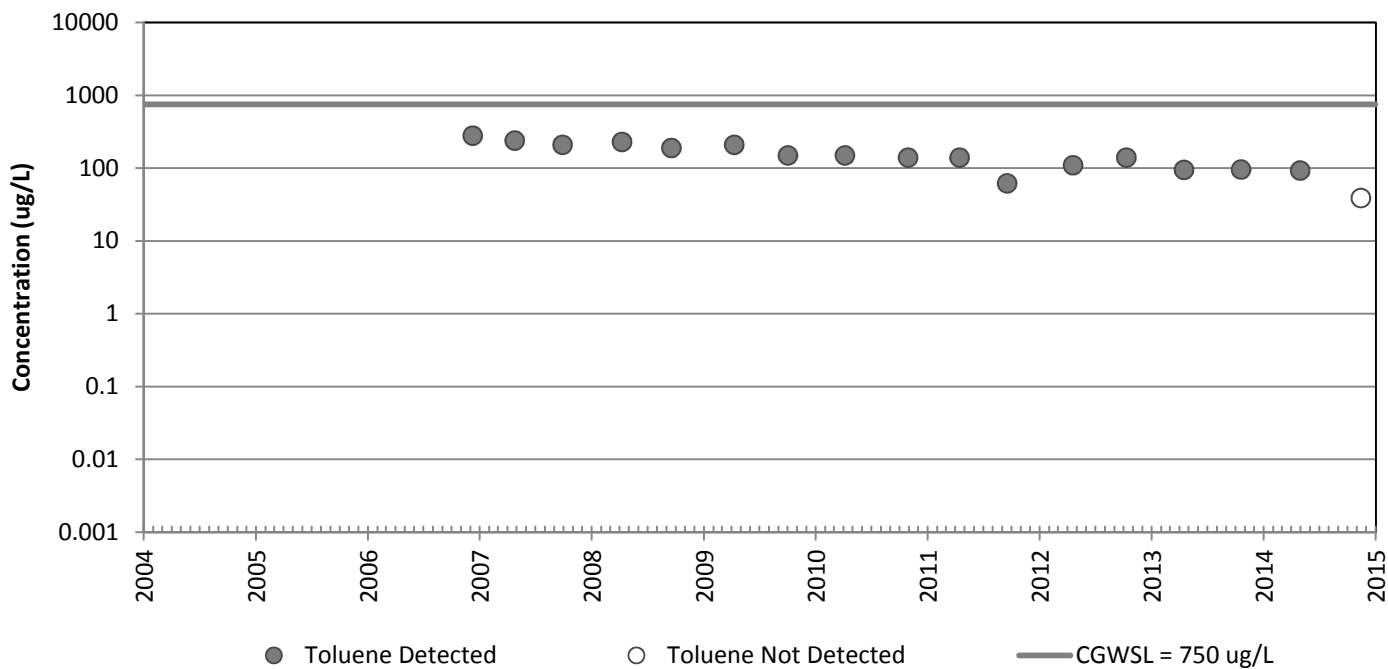
Benzene



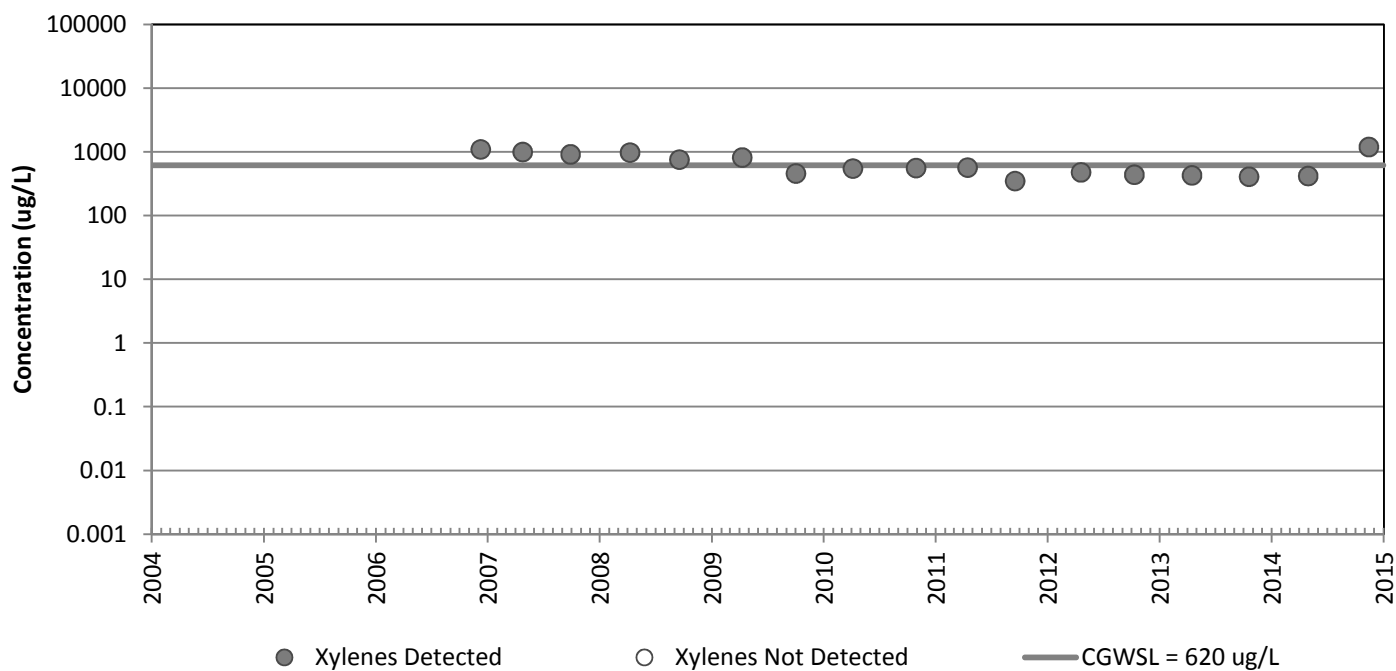
Ethylbenzene



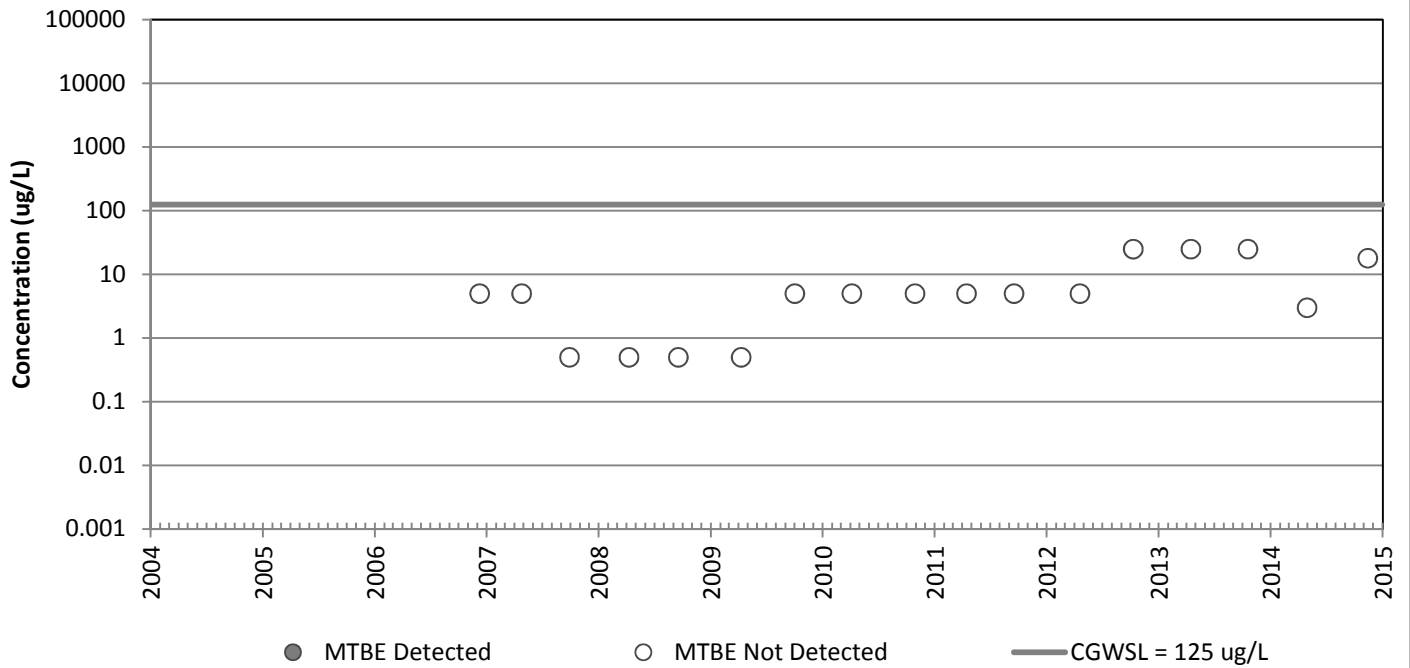
Toluene



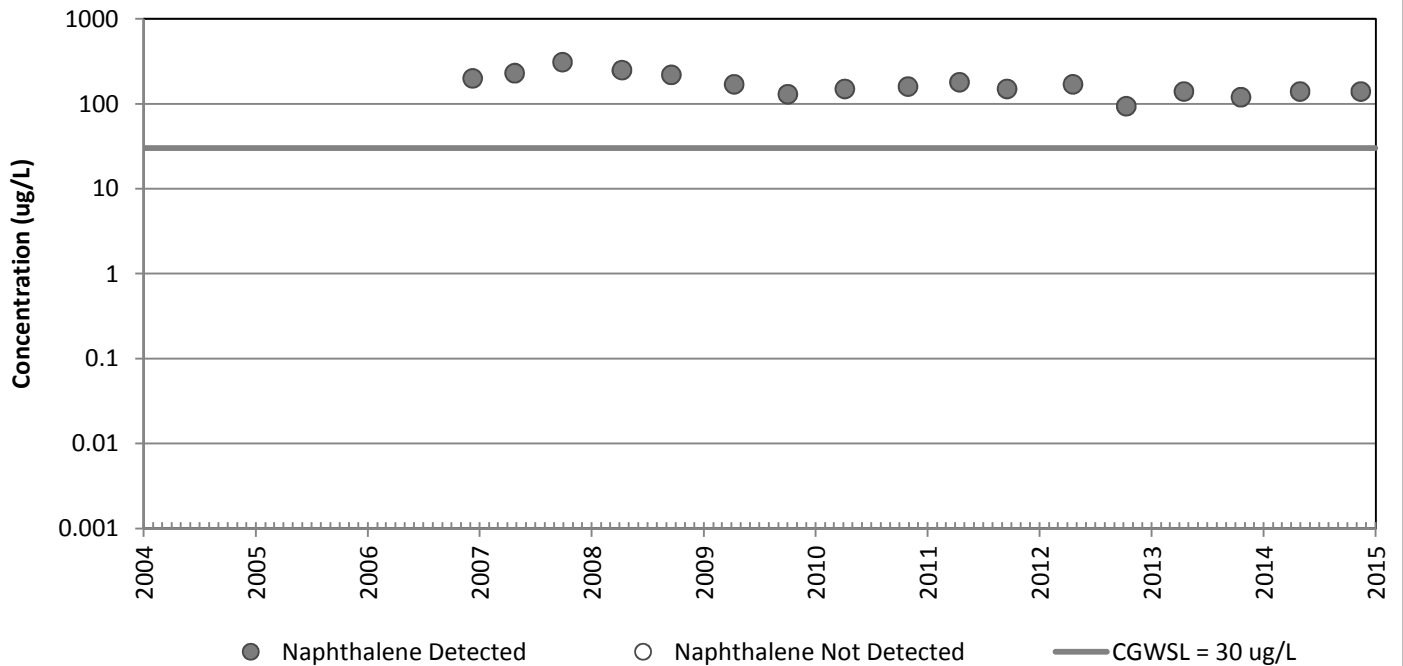
Xylenes



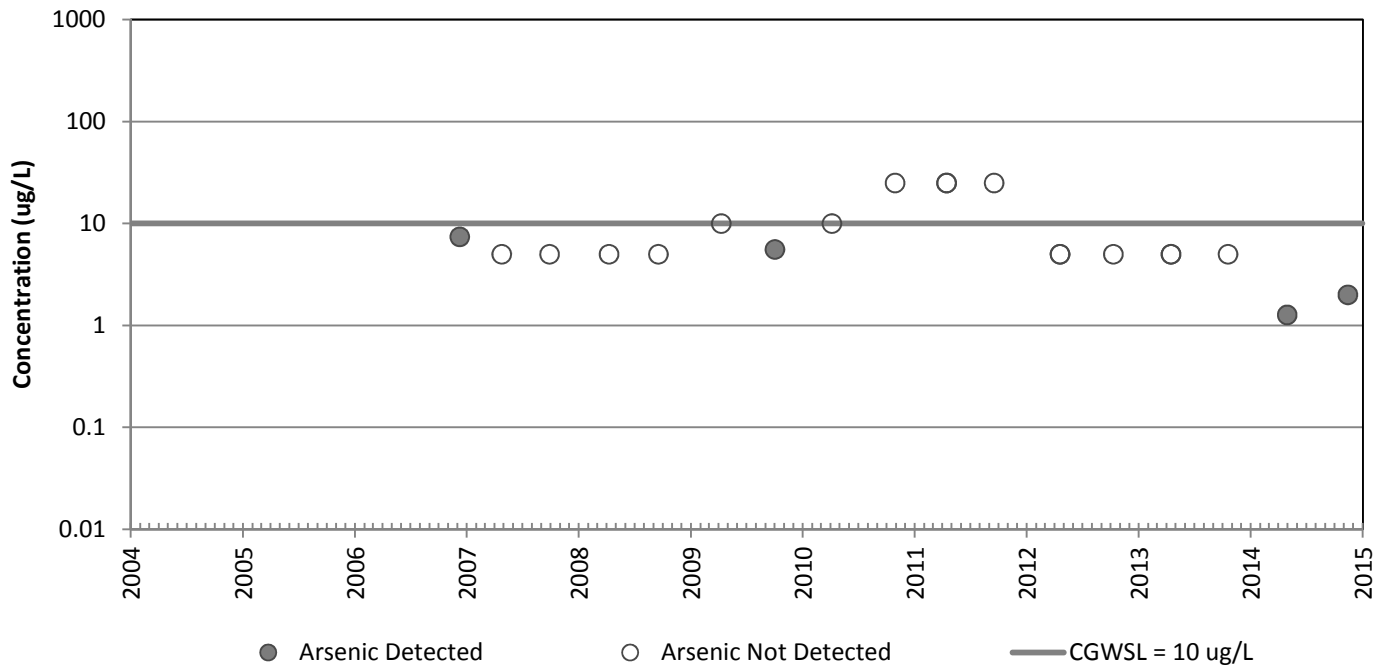
MTBE



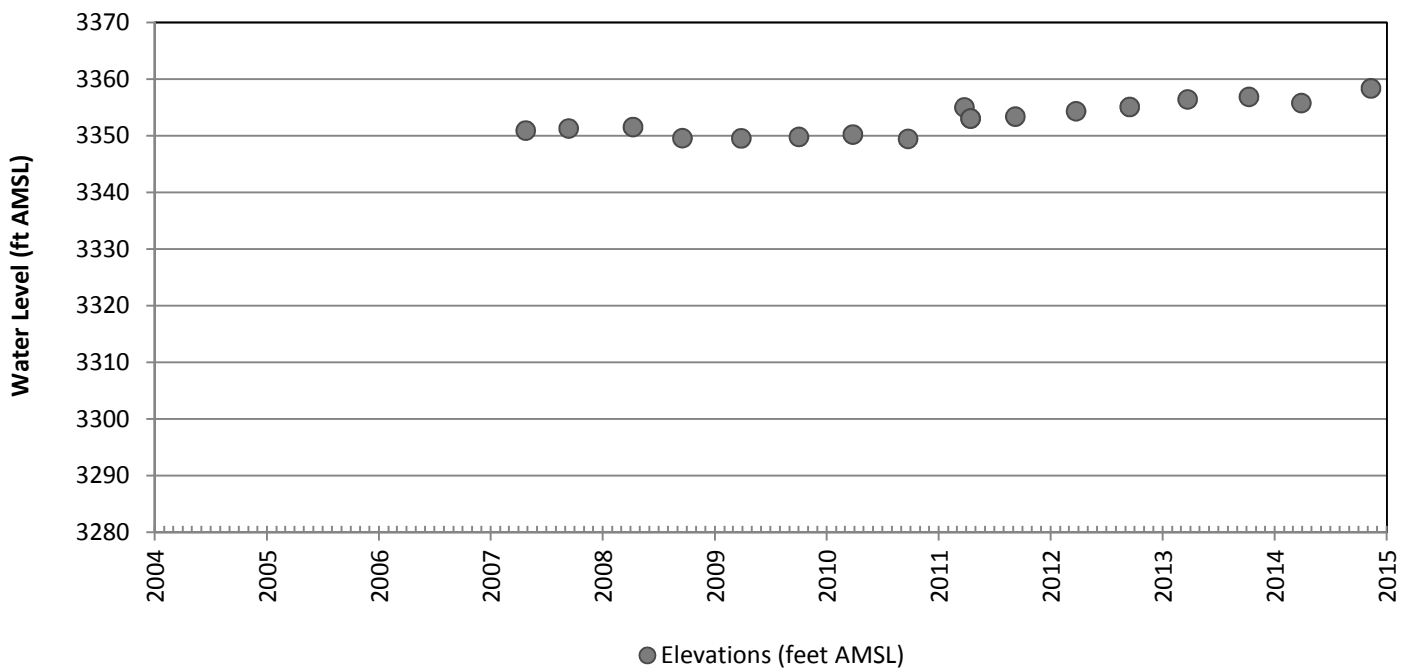
Naphthalene



Arsenic

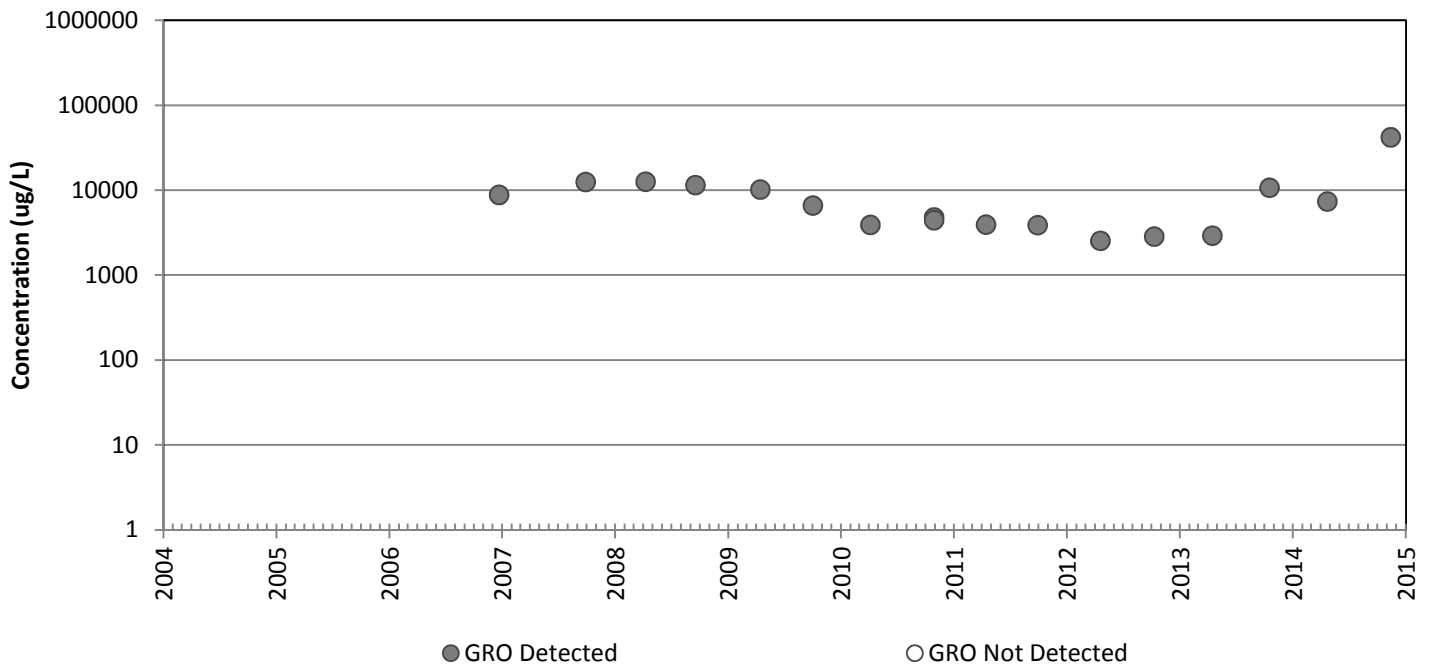


Water Elevations

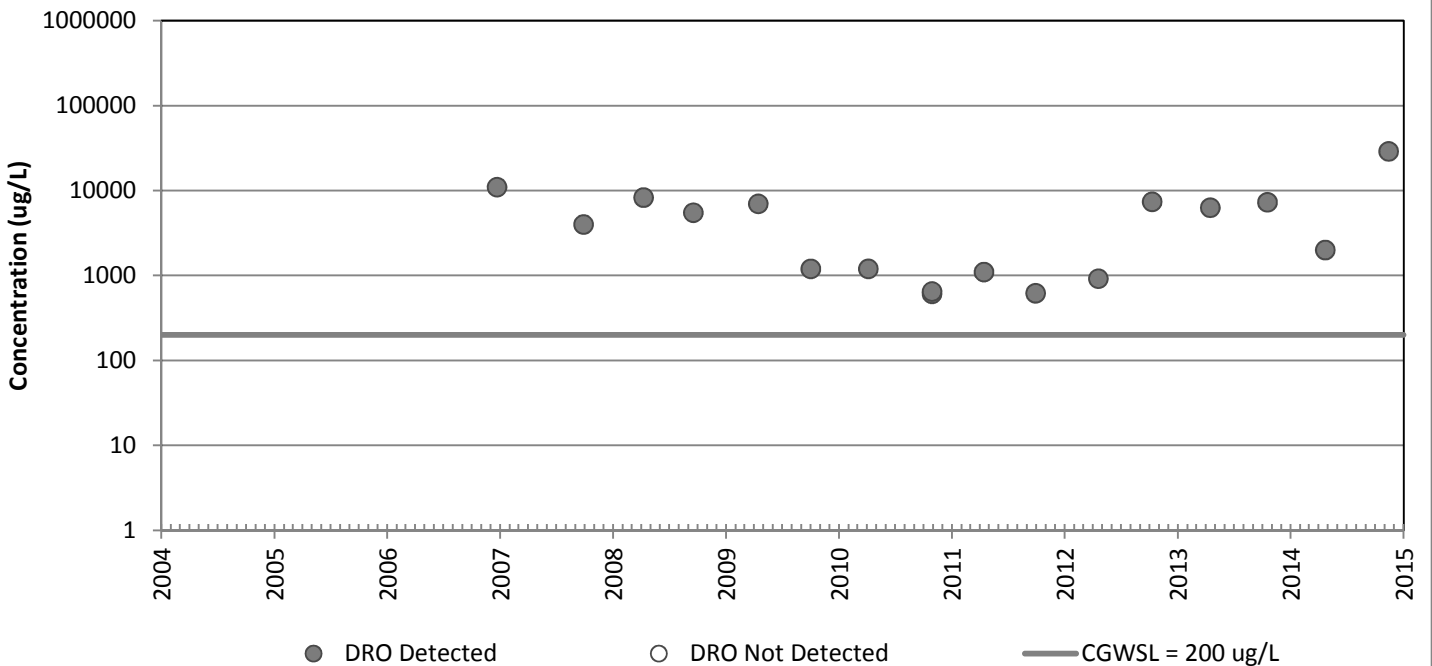


MW-62

GRO

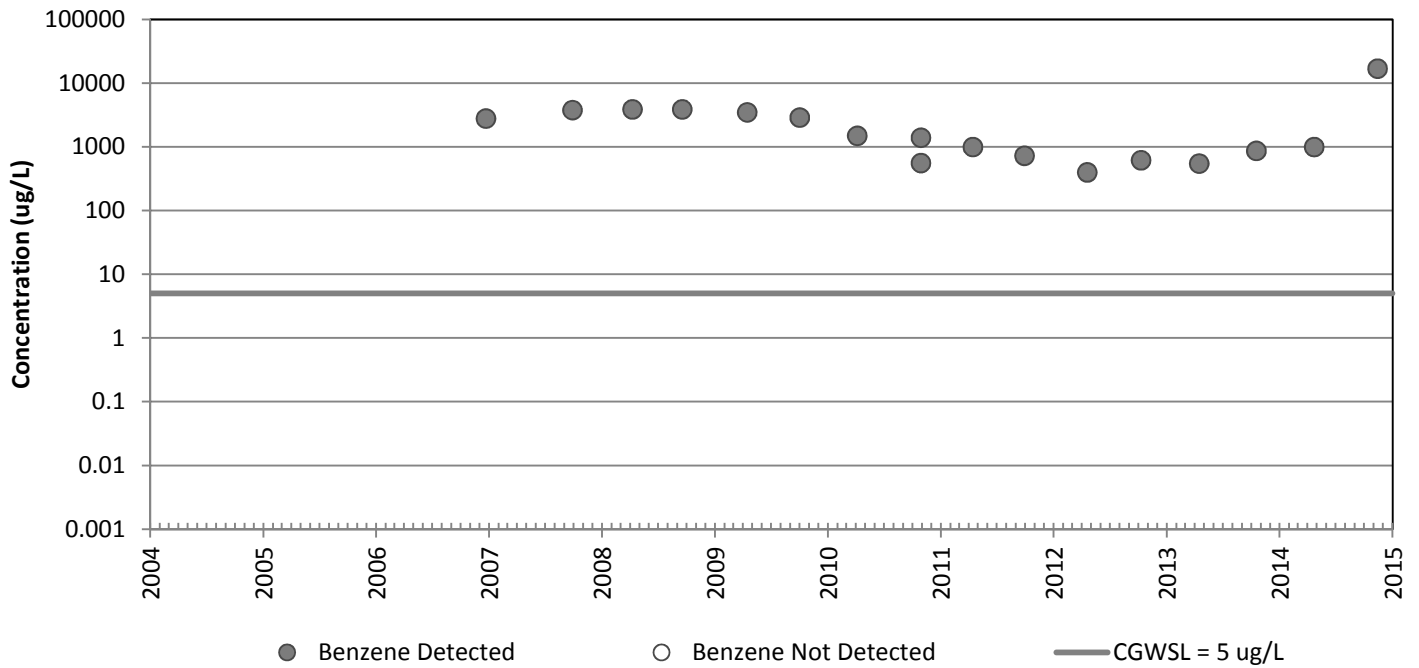


DRO

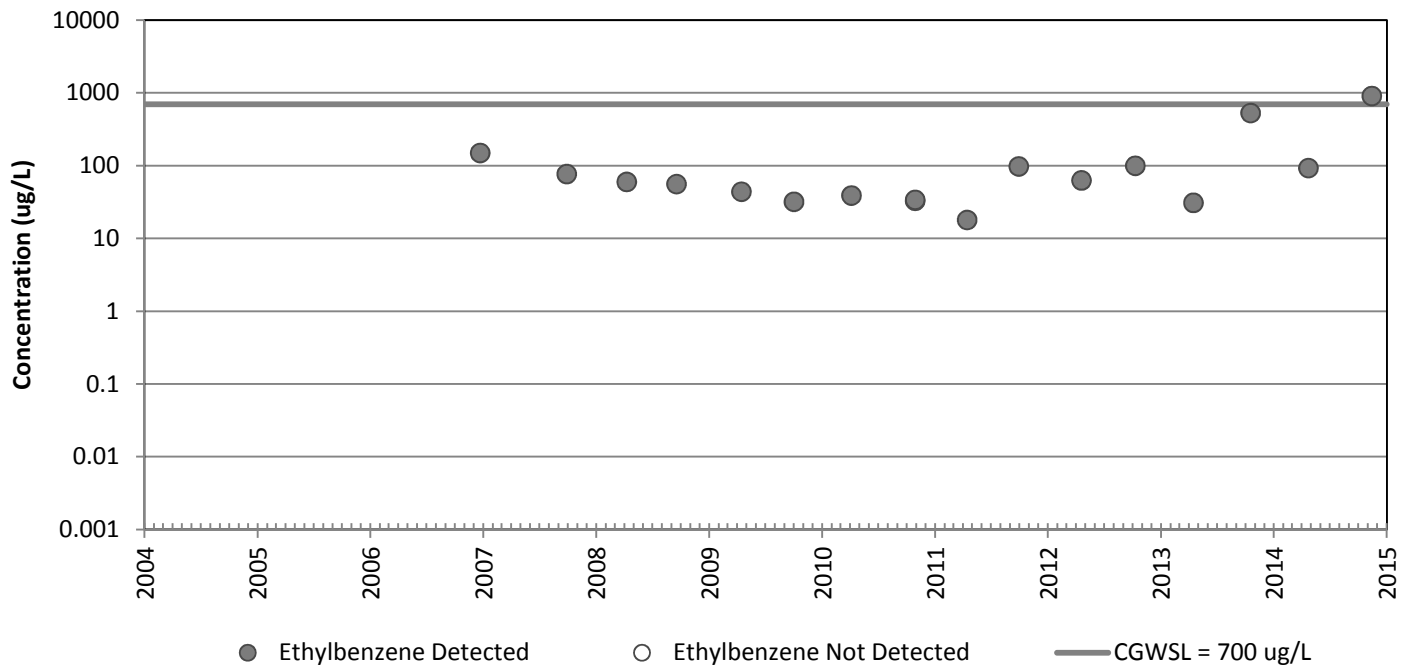


MW-62

Benzene

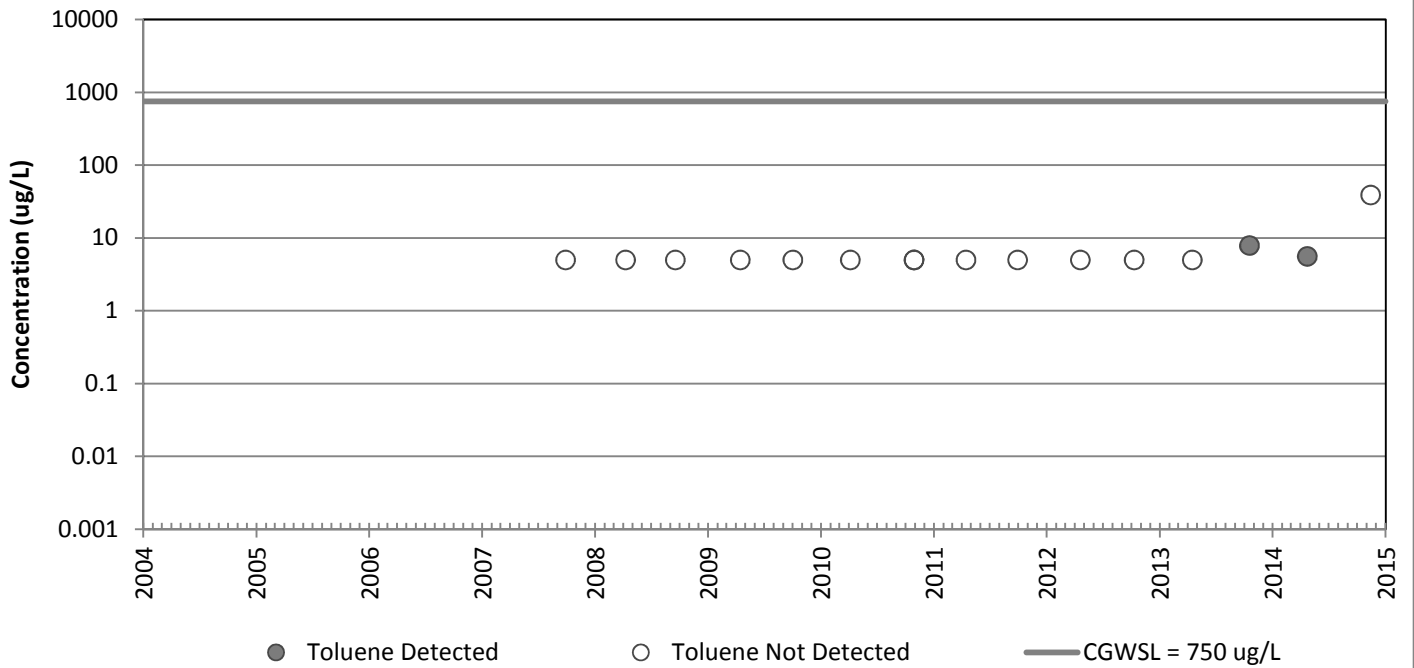


Ethylbenzene

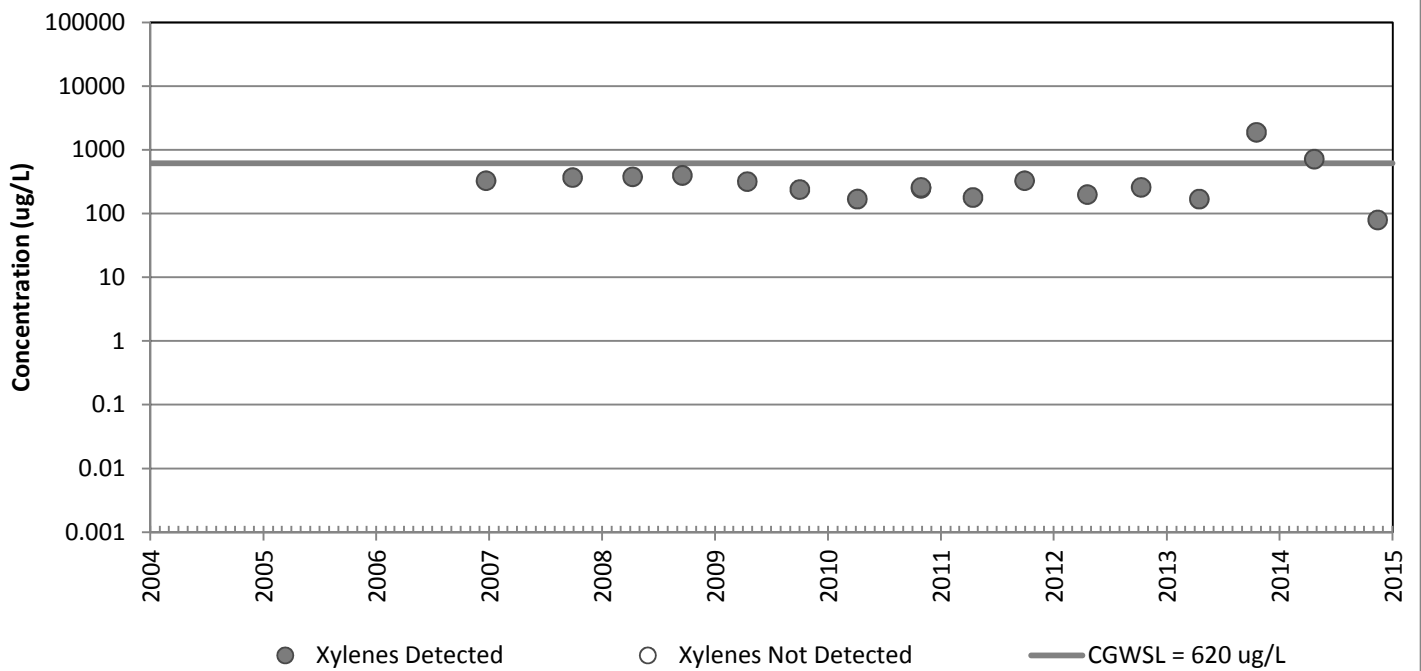


MW-62

Toluene

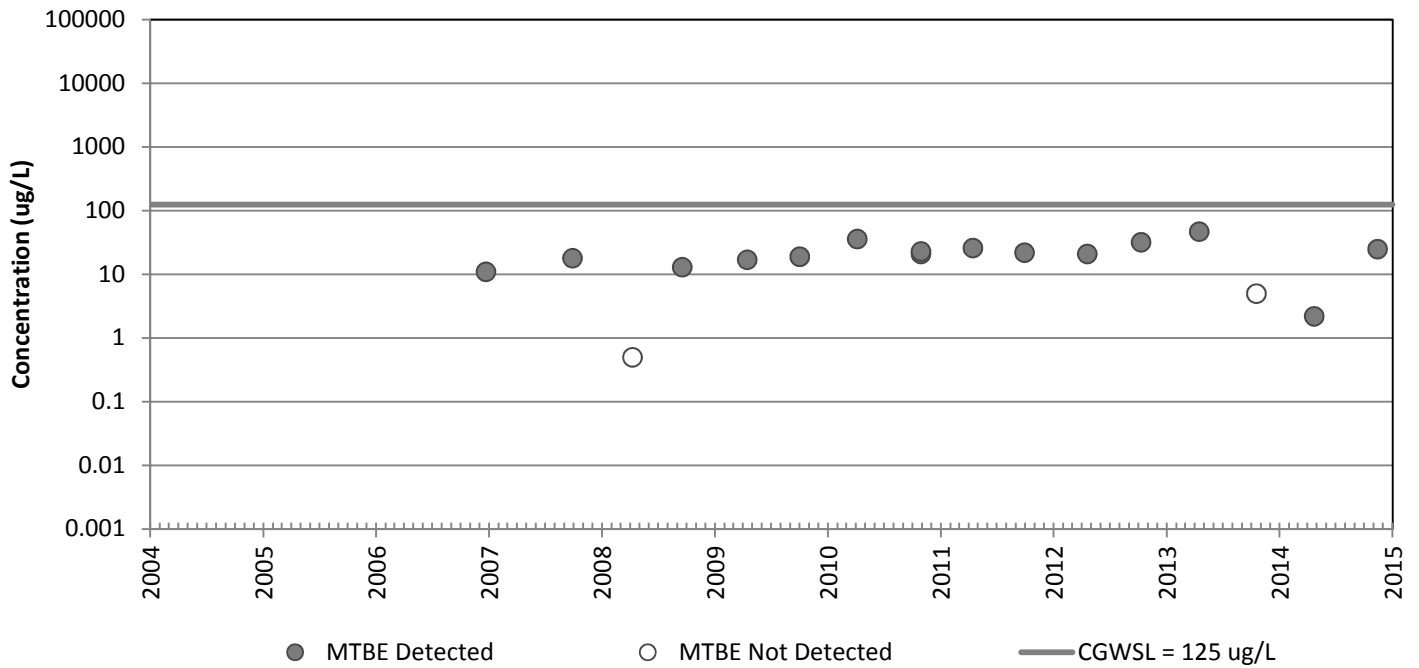


Xylenes

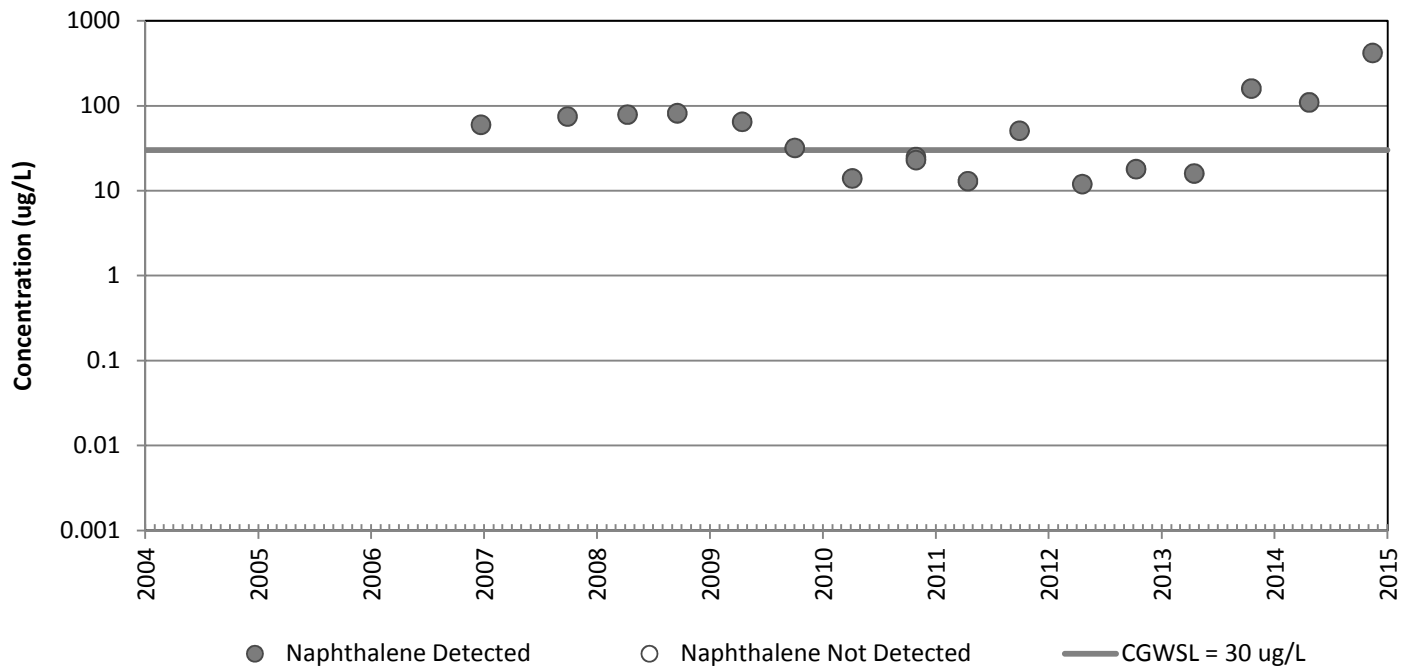


MW-62

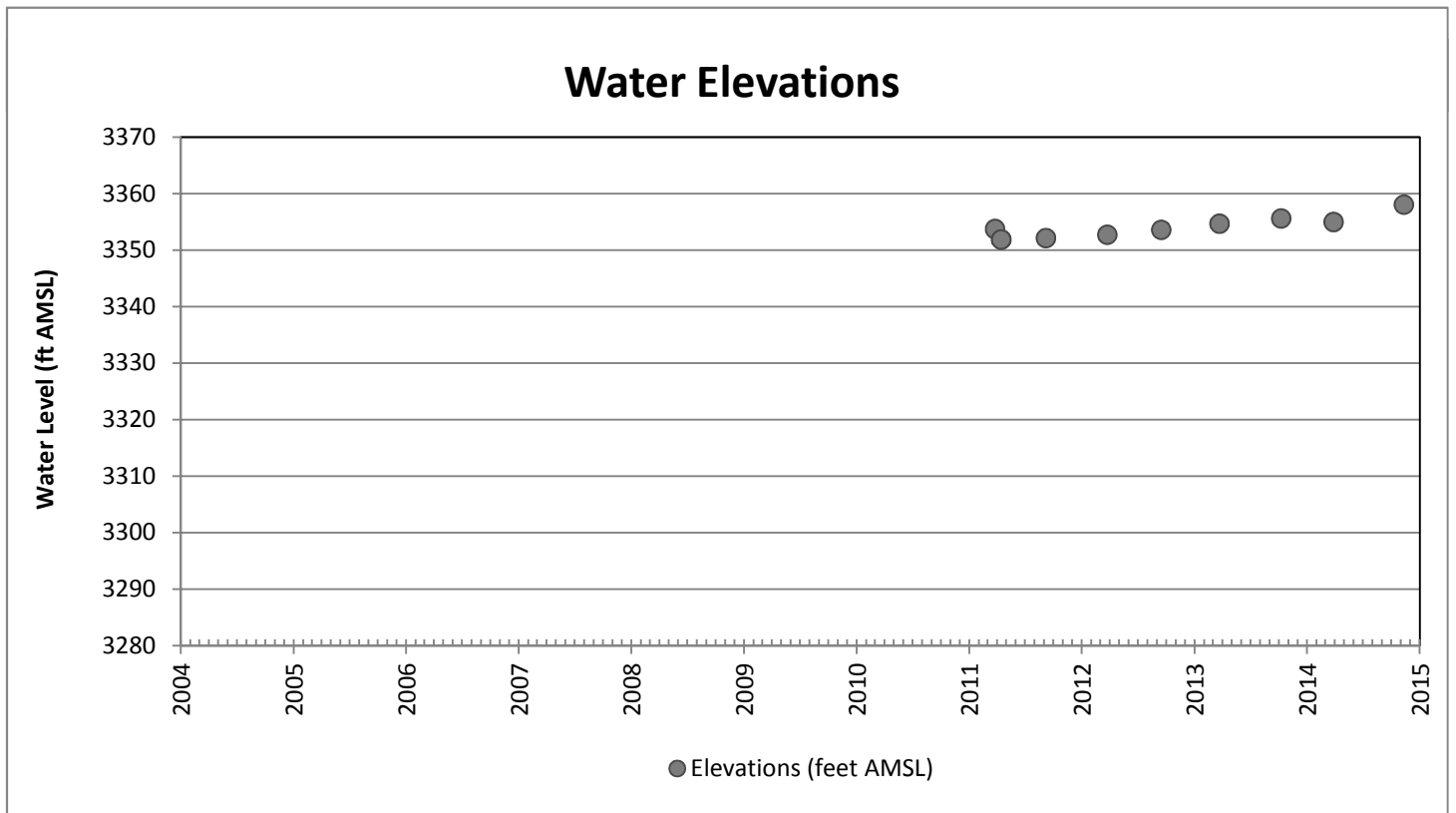
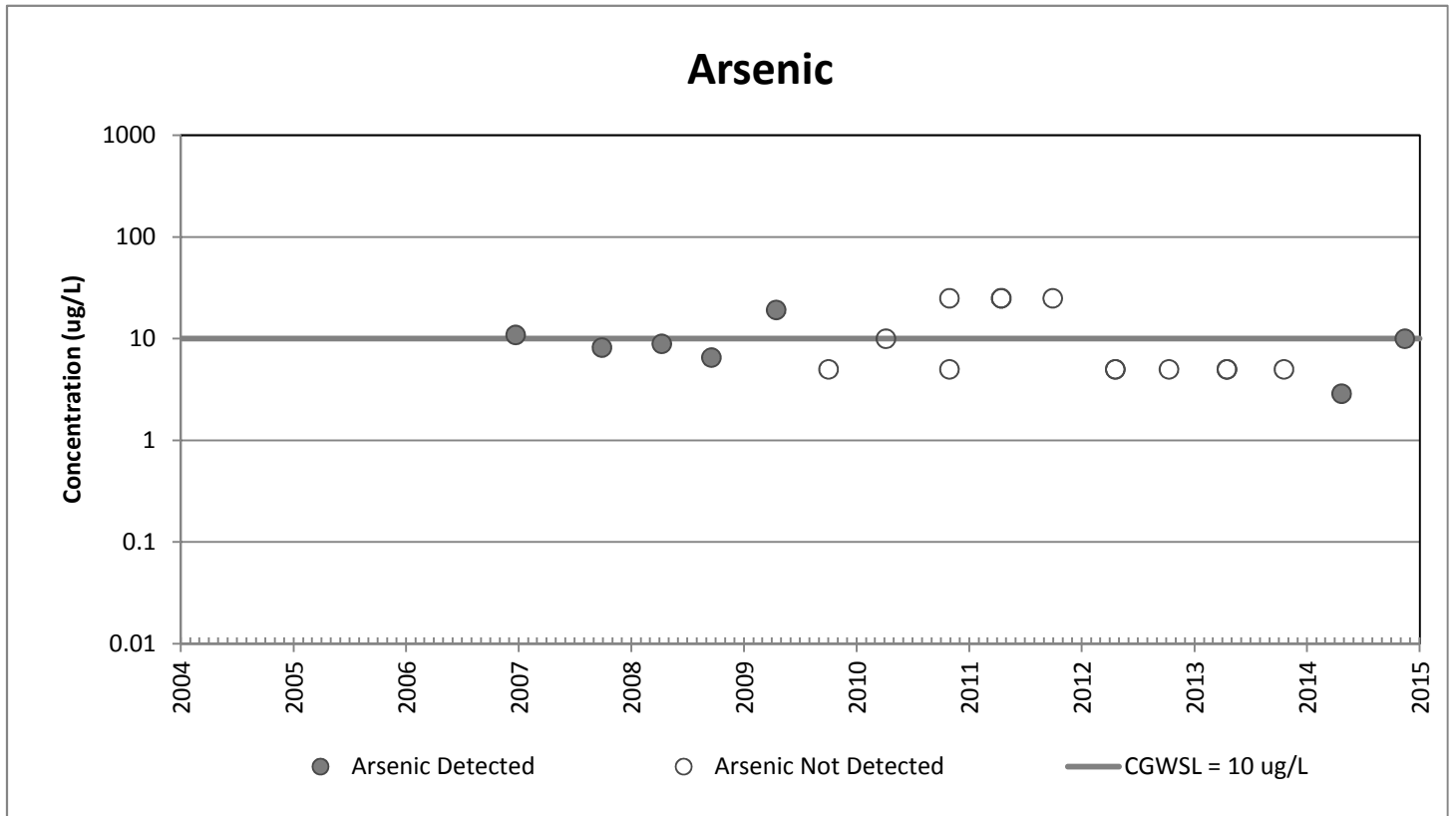
MTBE



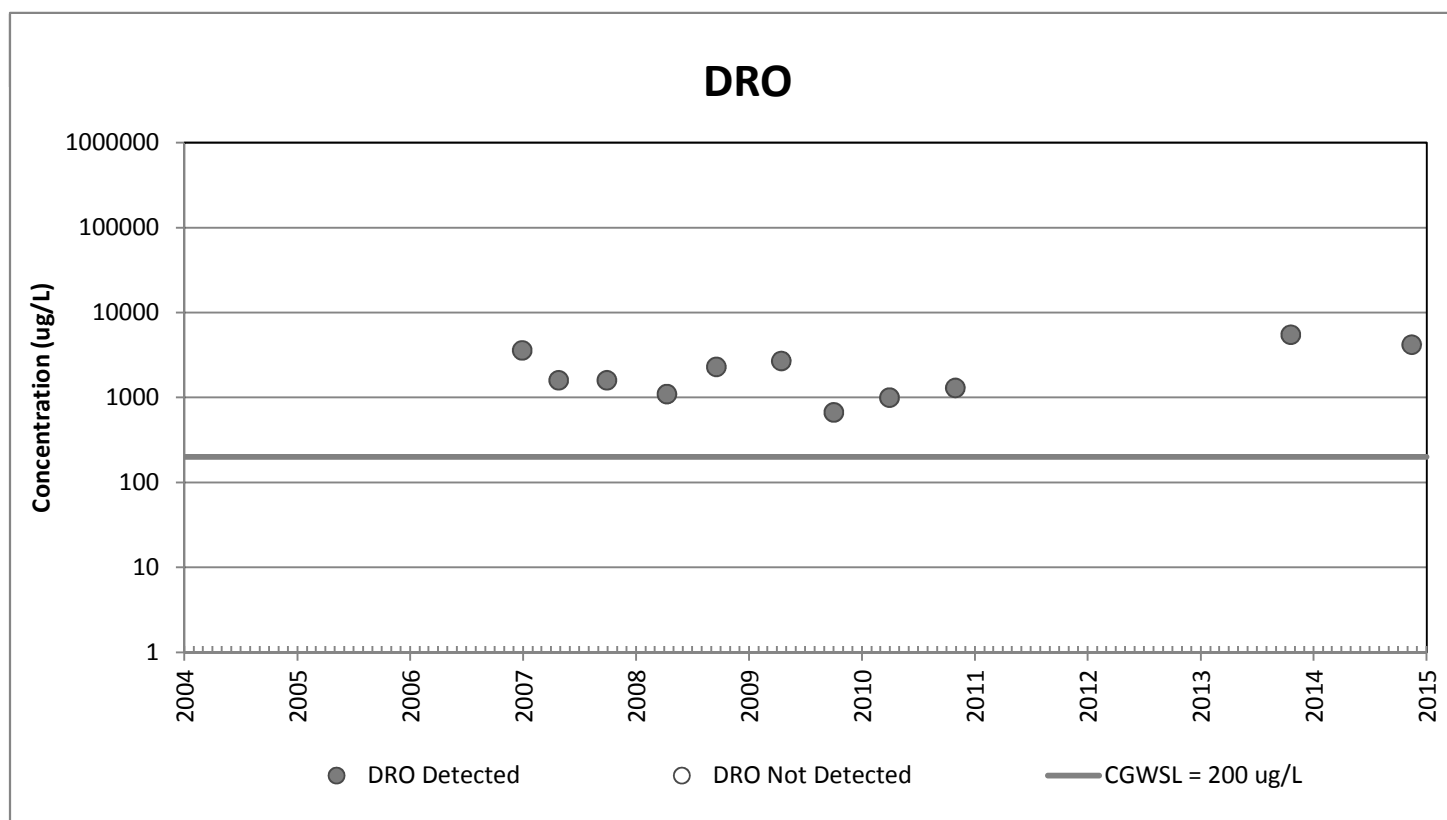
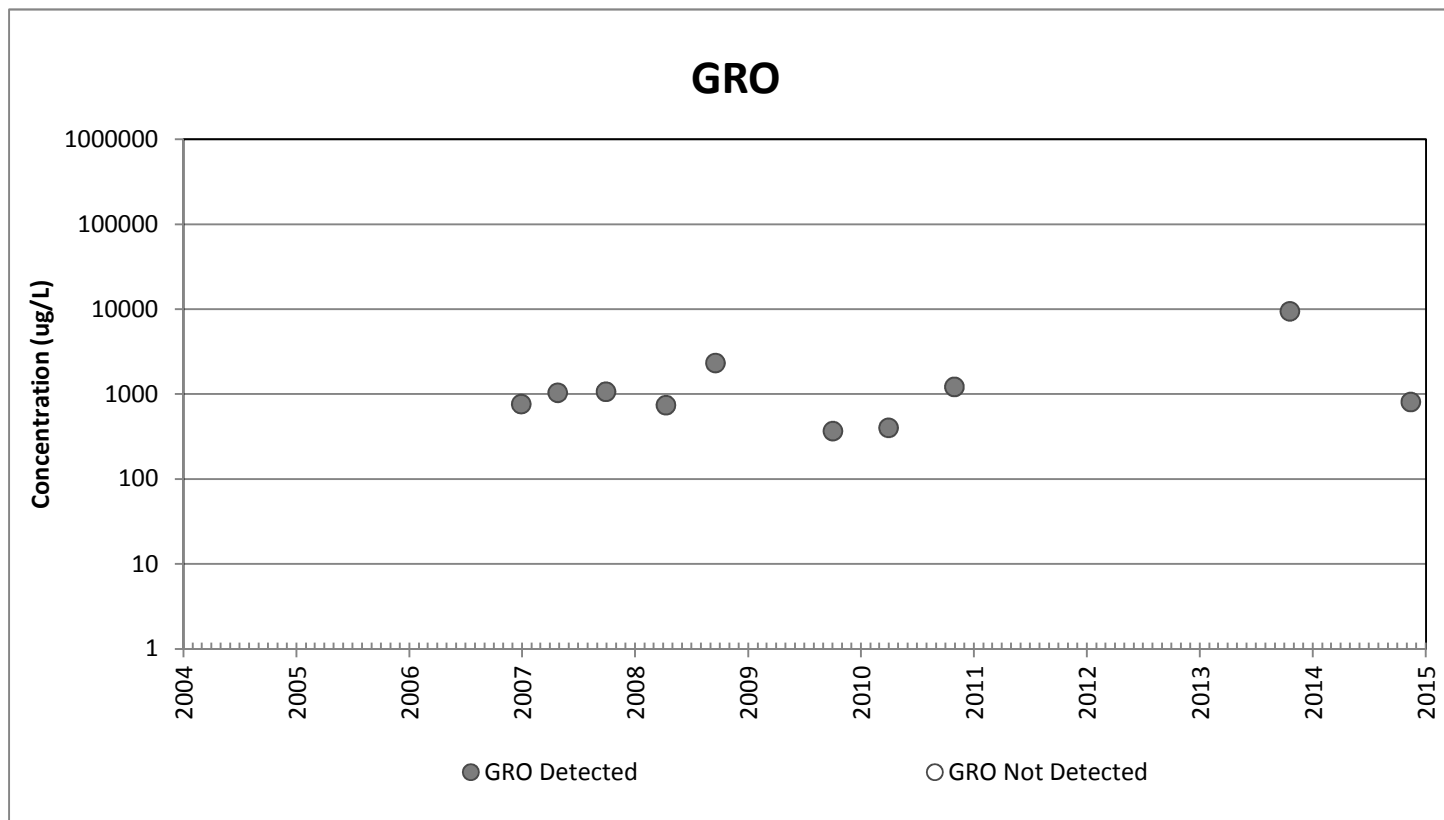
Naphthalene



MW-62

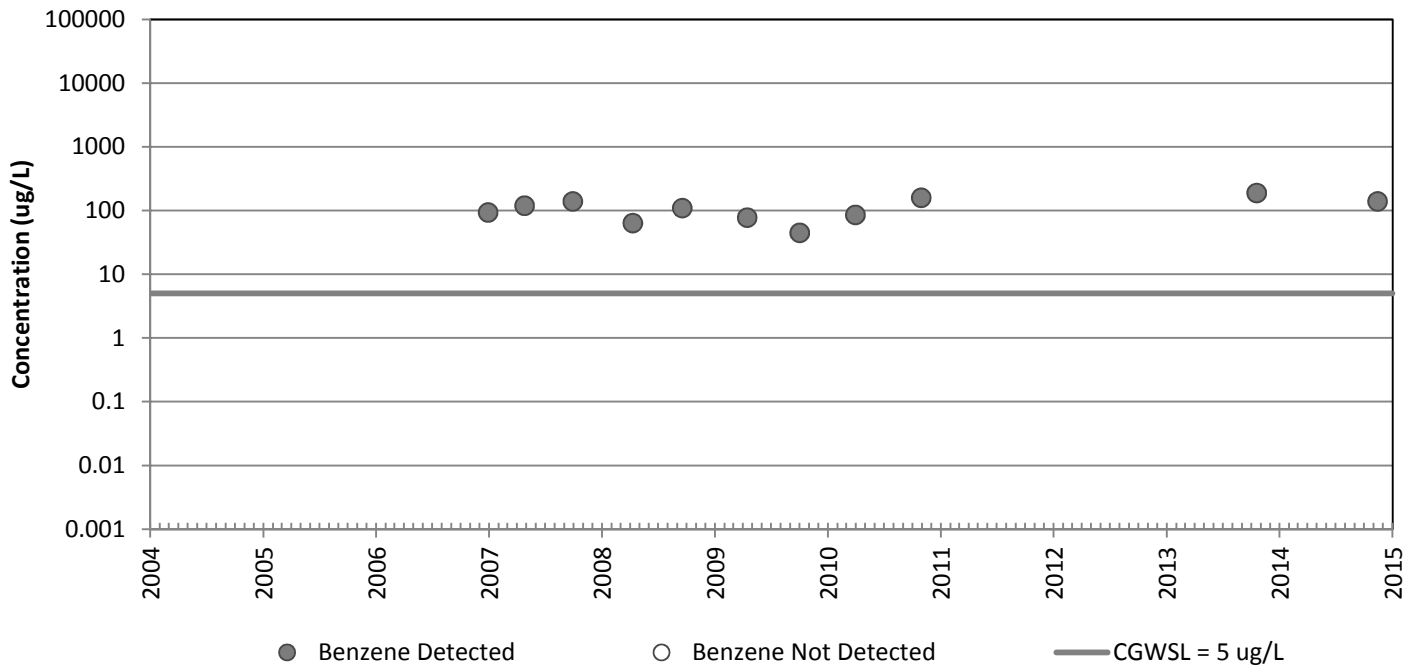


MW-67

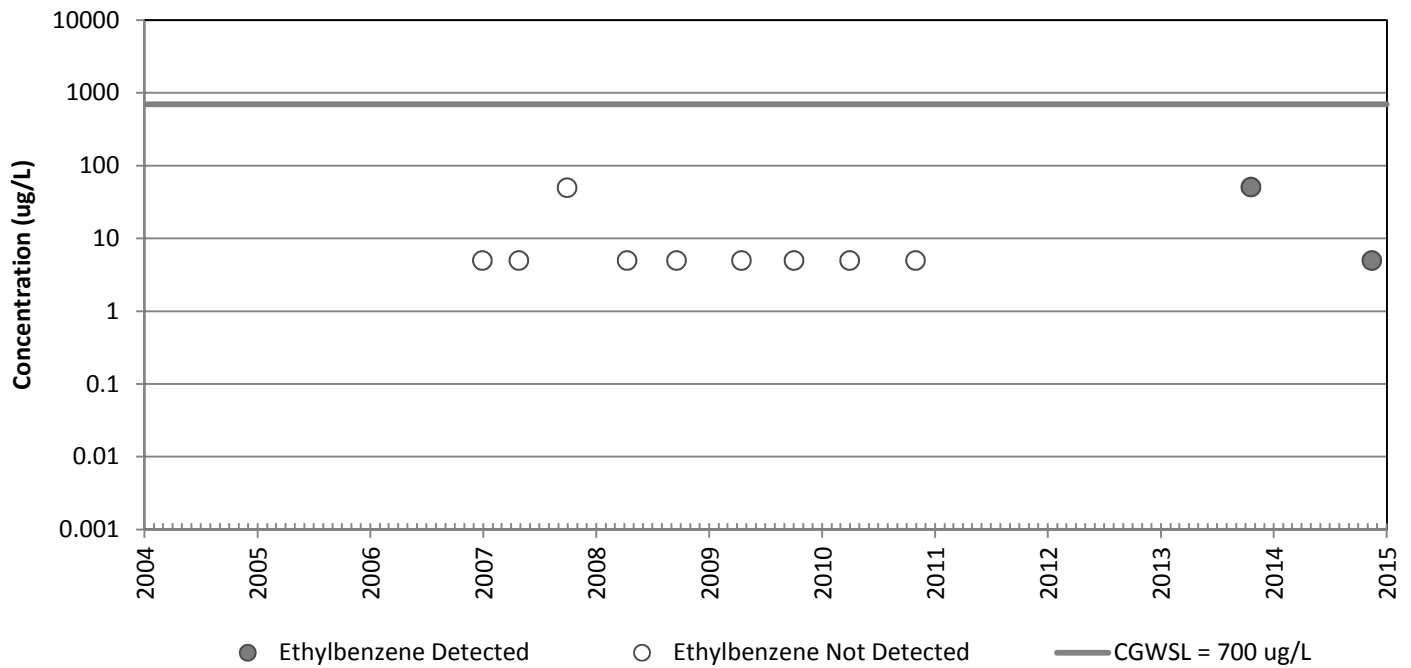


MW-67

Benzene

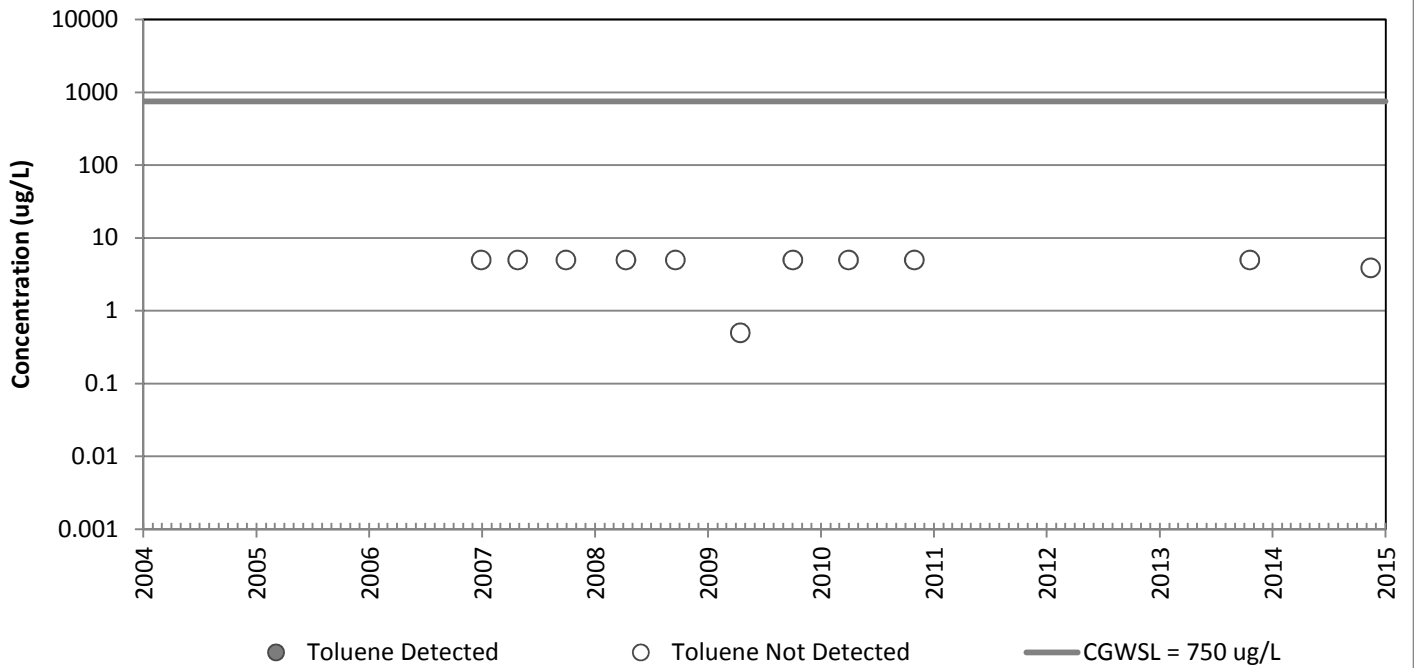


Ethylbenzene

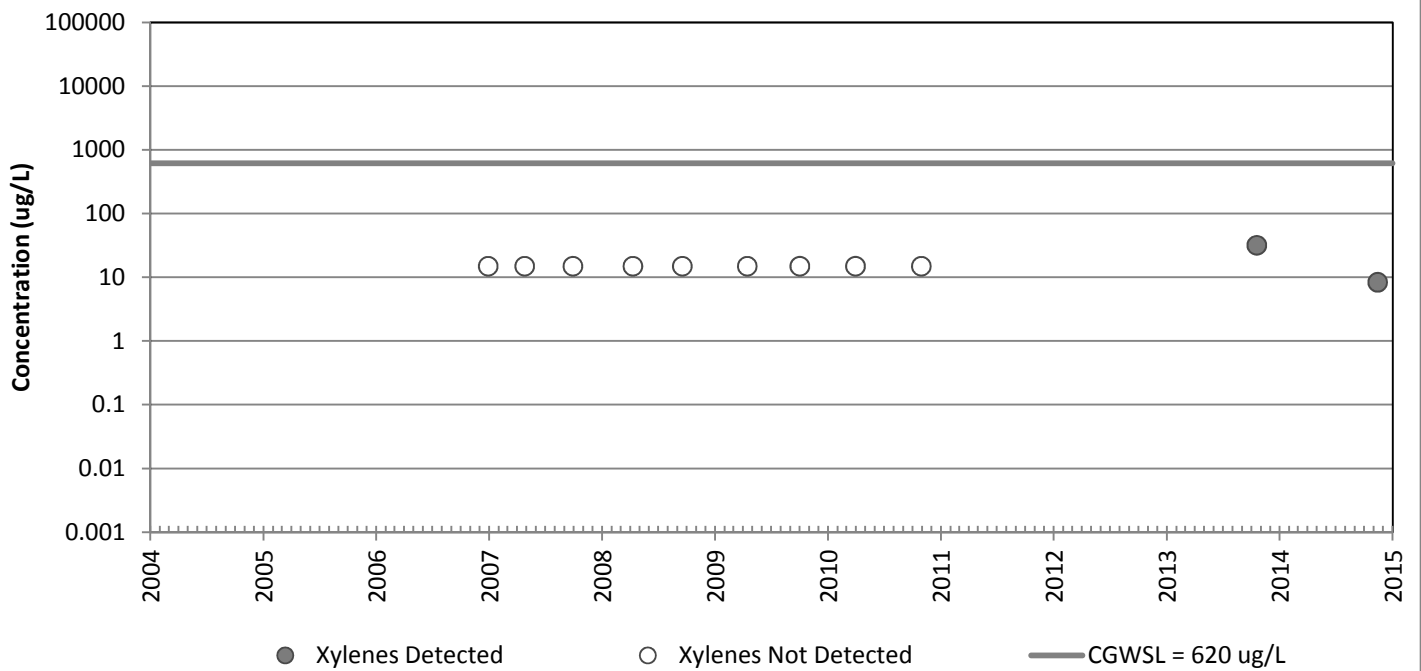


MW-67

Toluene

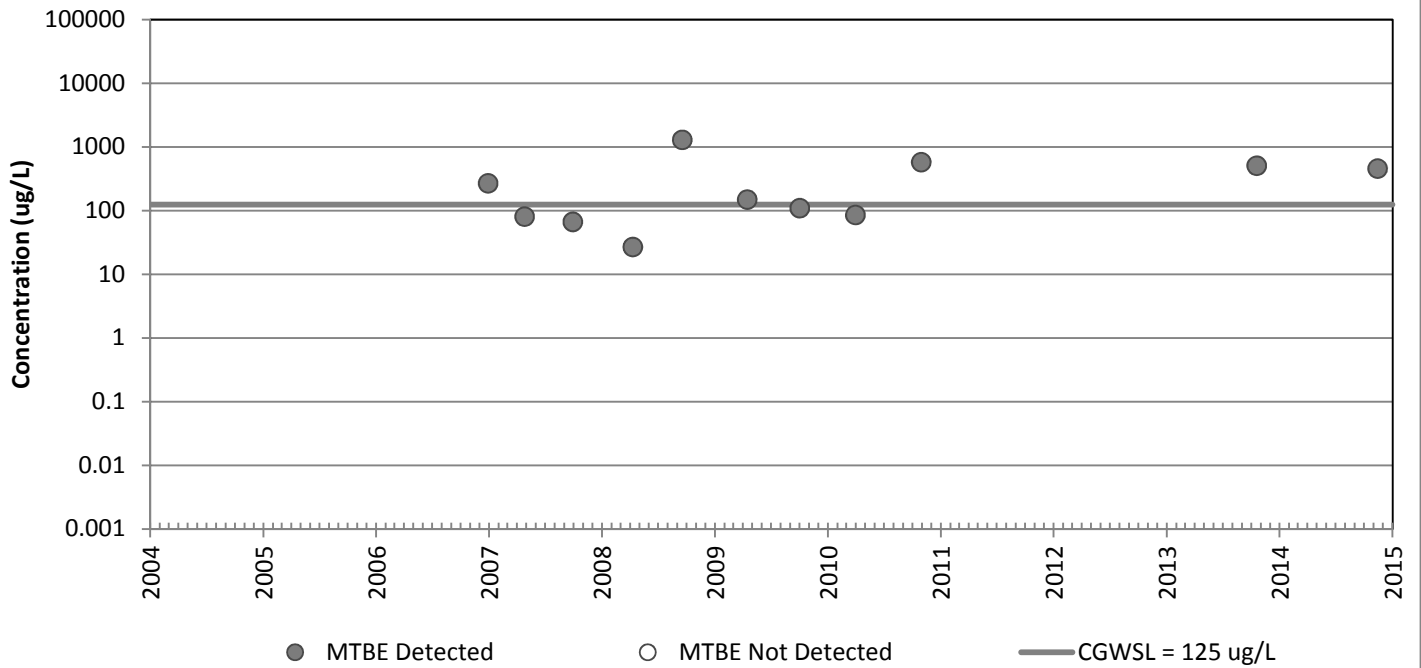


Xylenes

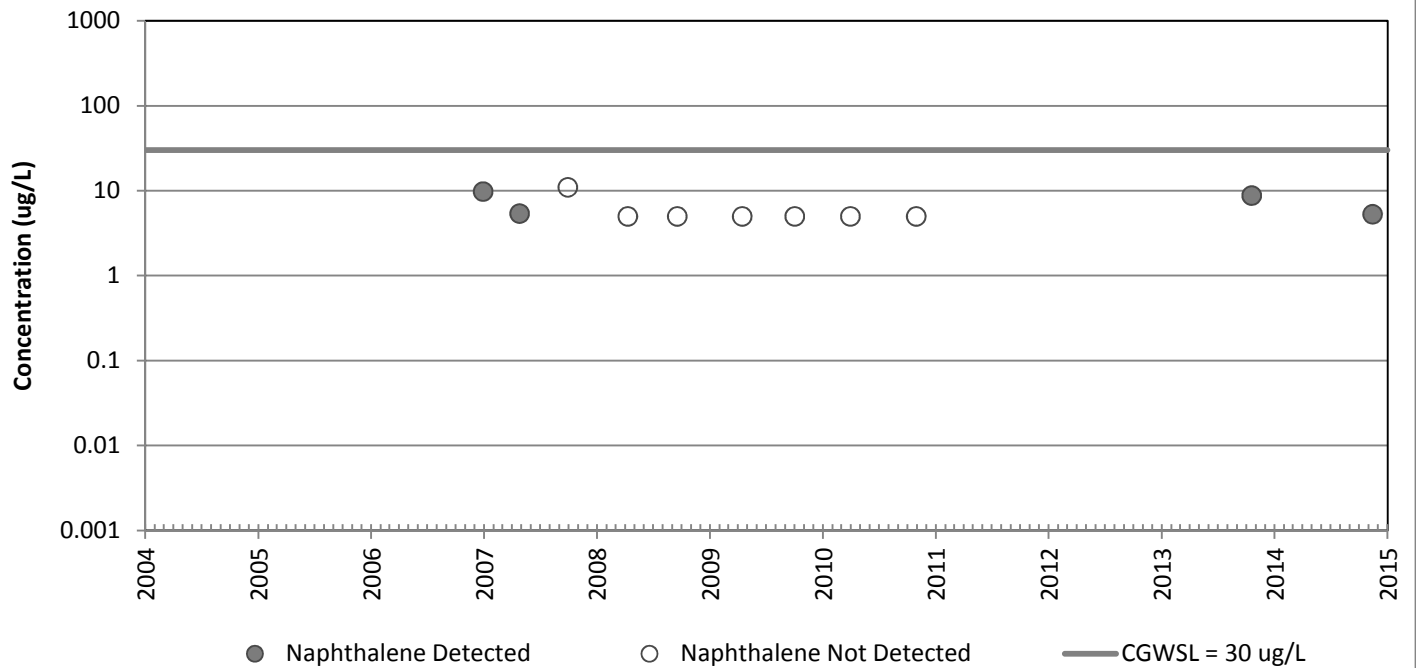


MW-67

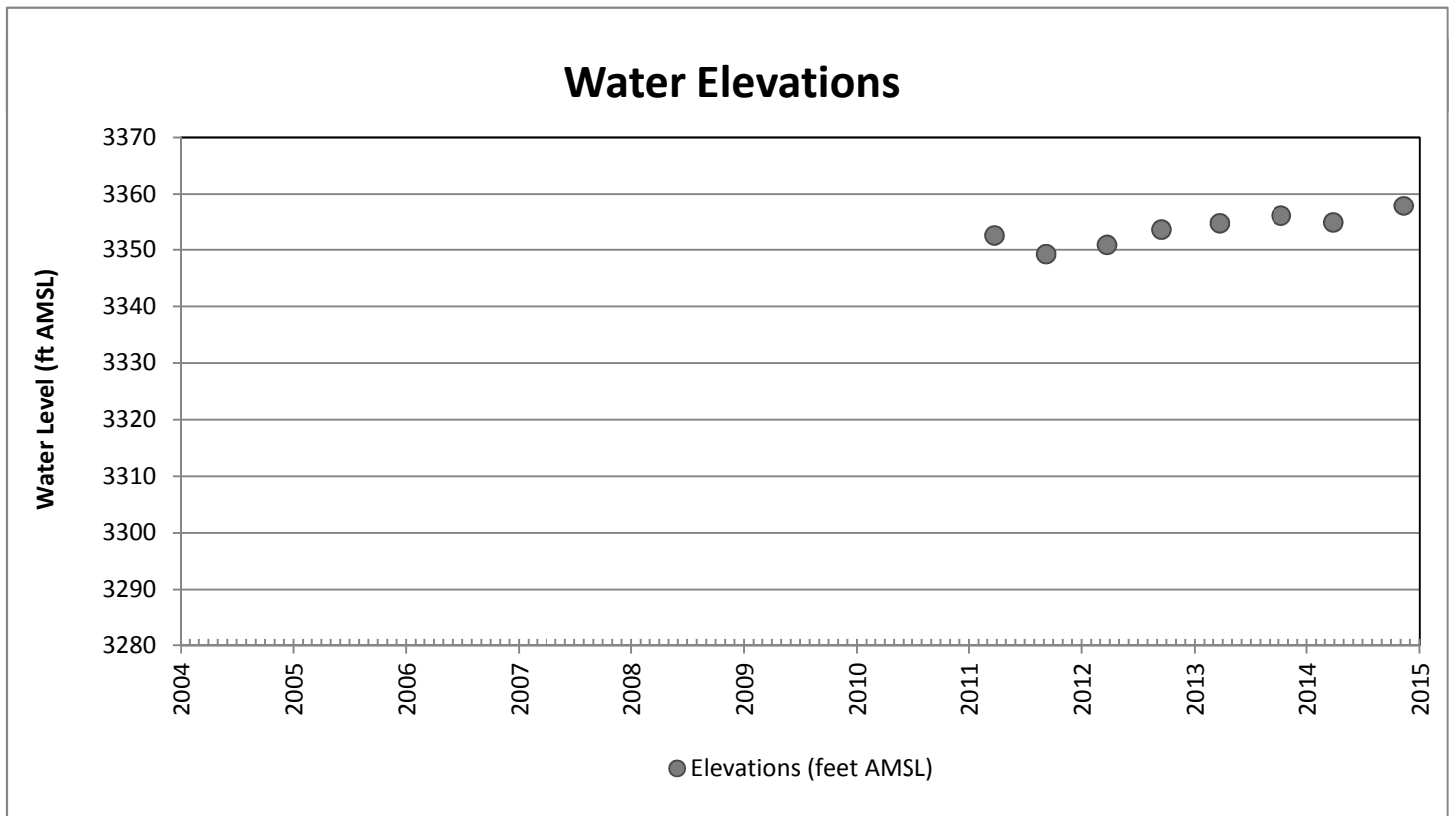
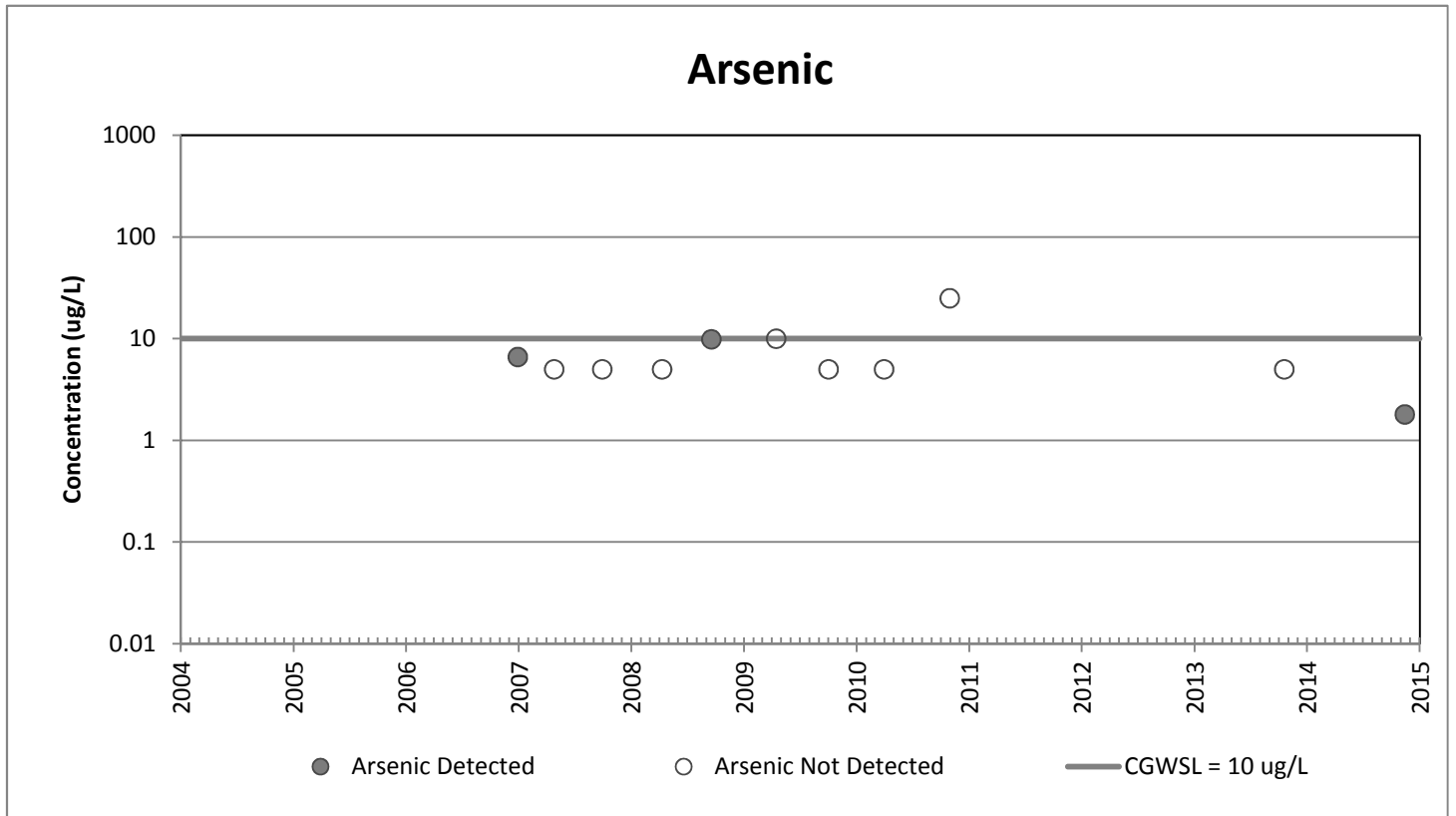
MTBE



Naphthalene

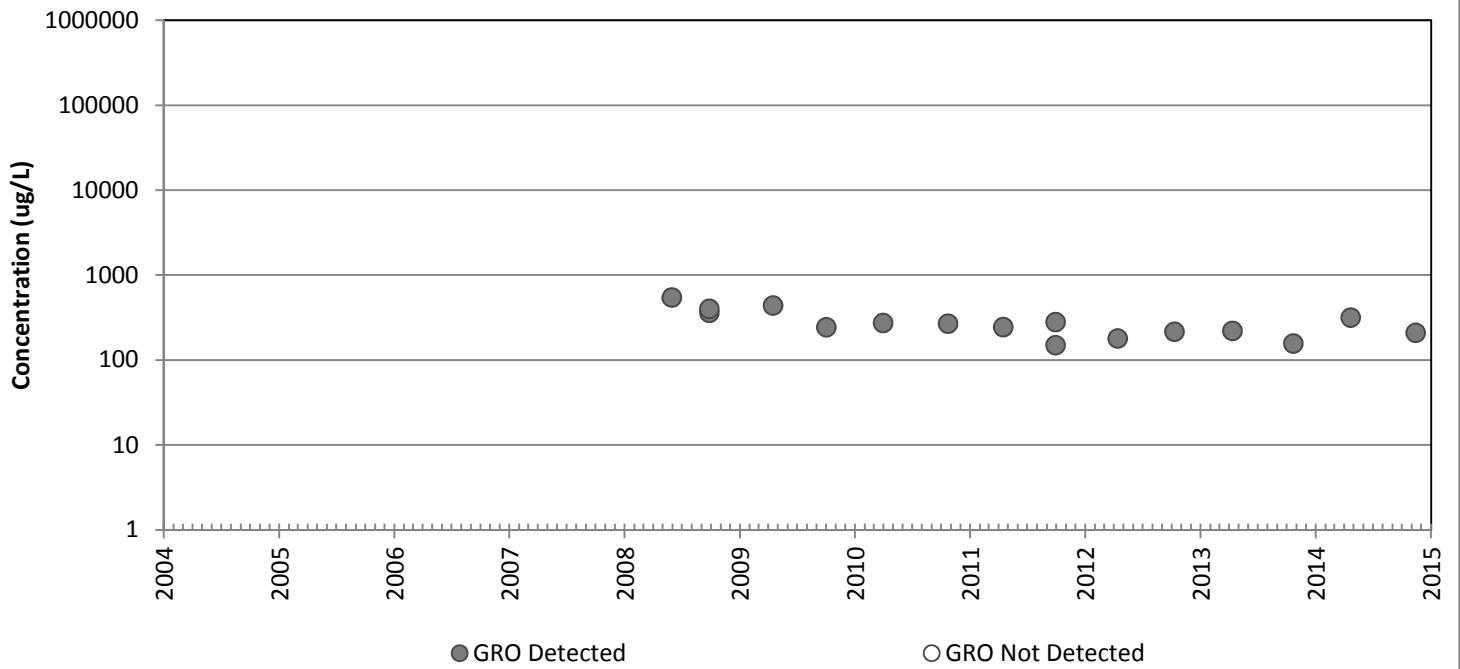


MW-67

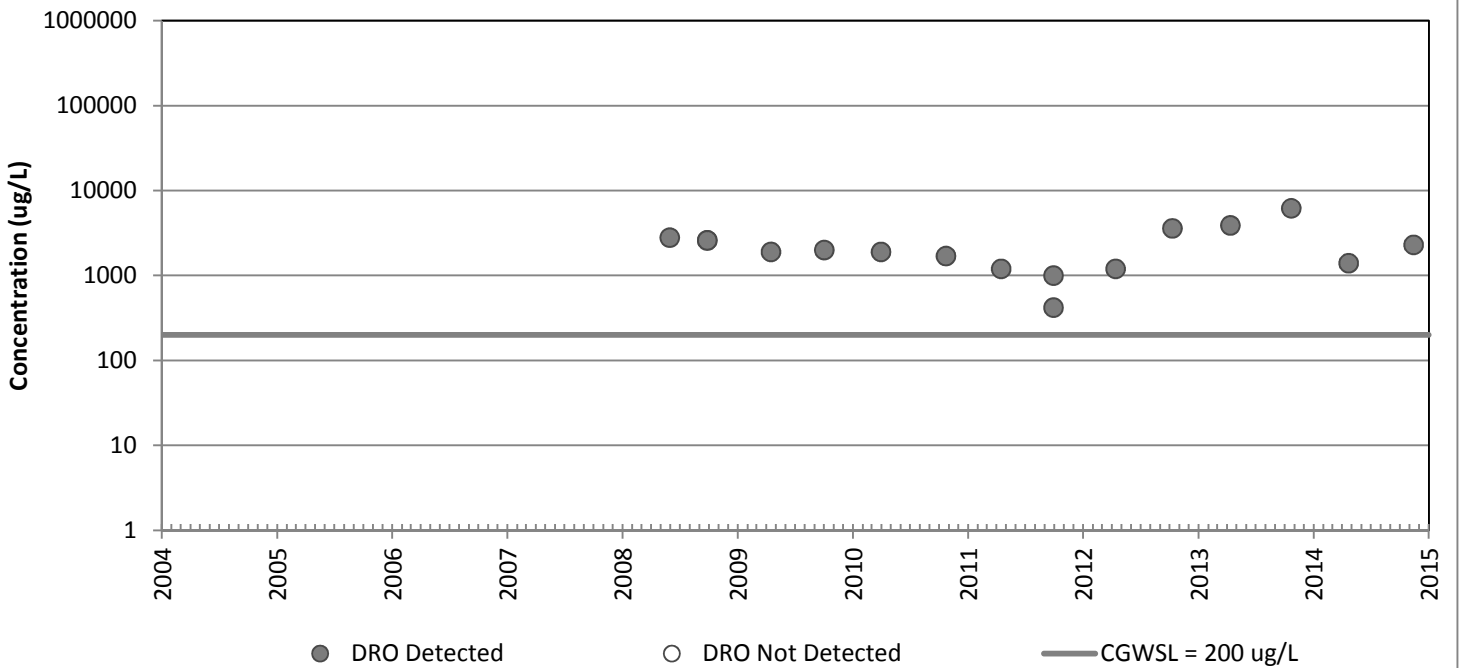


MW-90

GRO

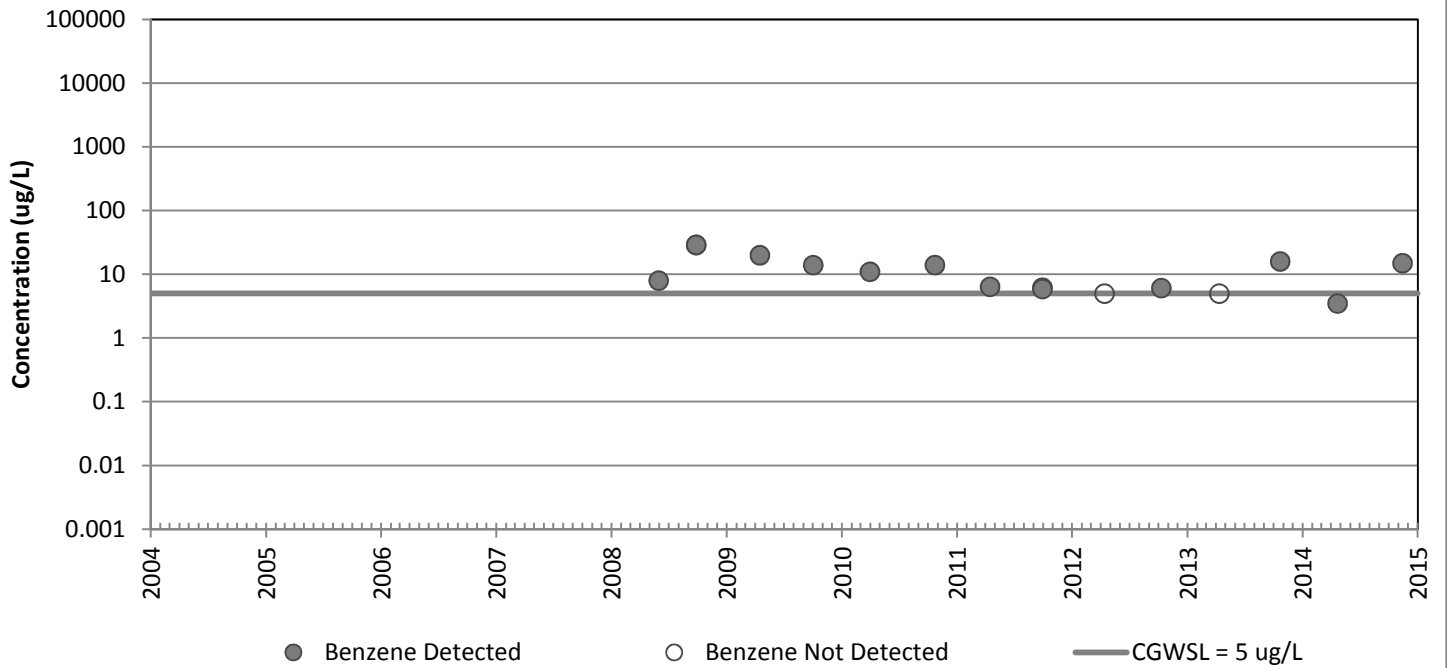


DRO

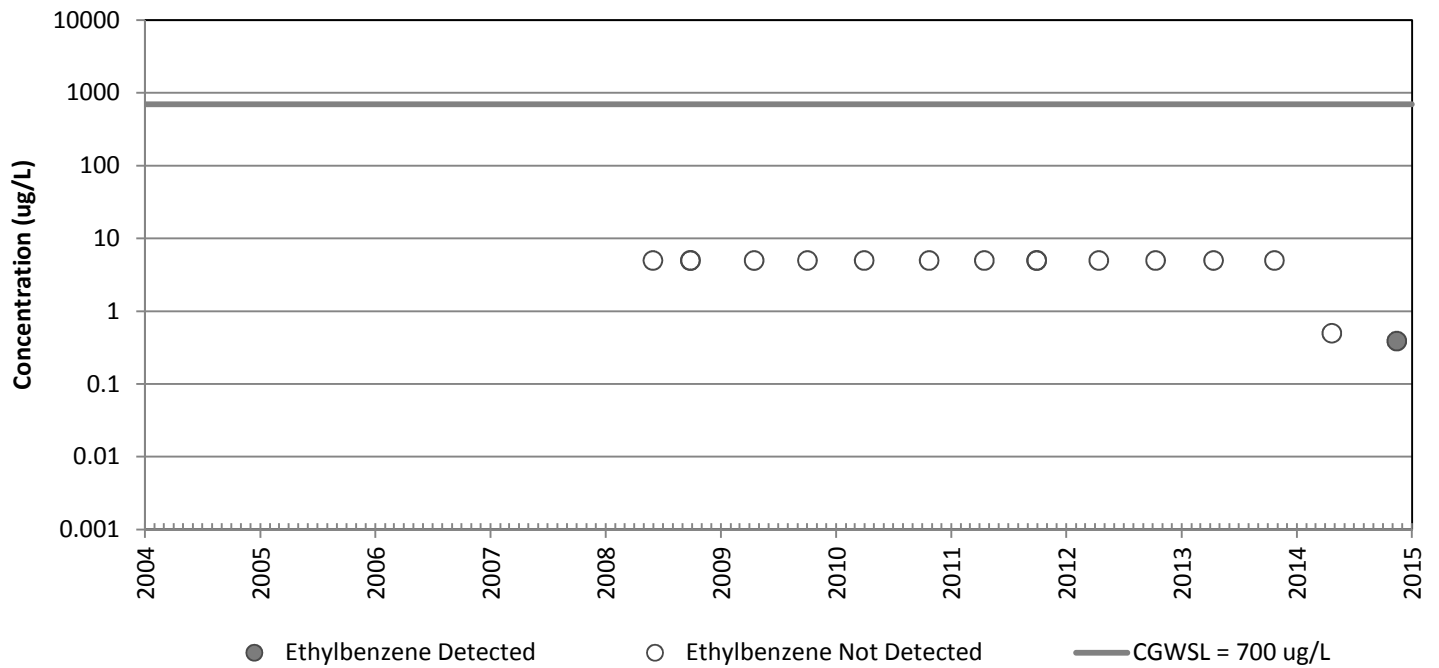


MW-90

Benzene

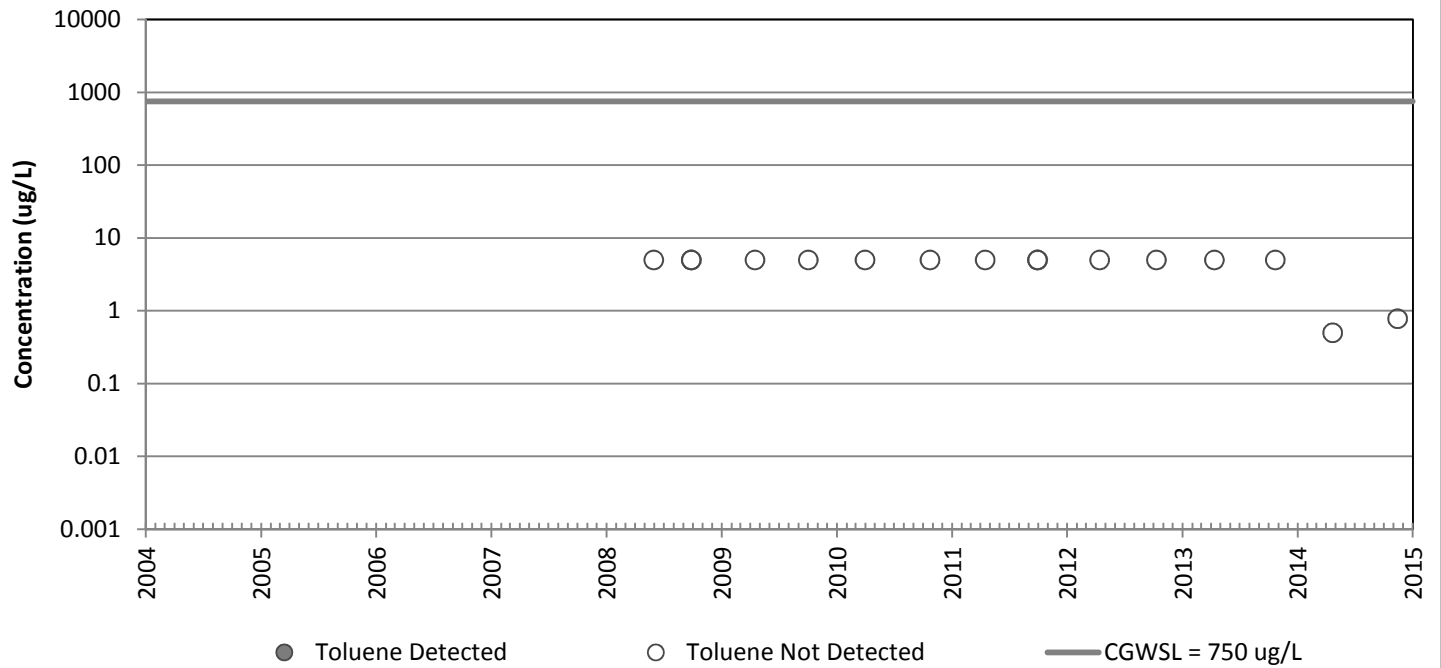


Ethylbenzene

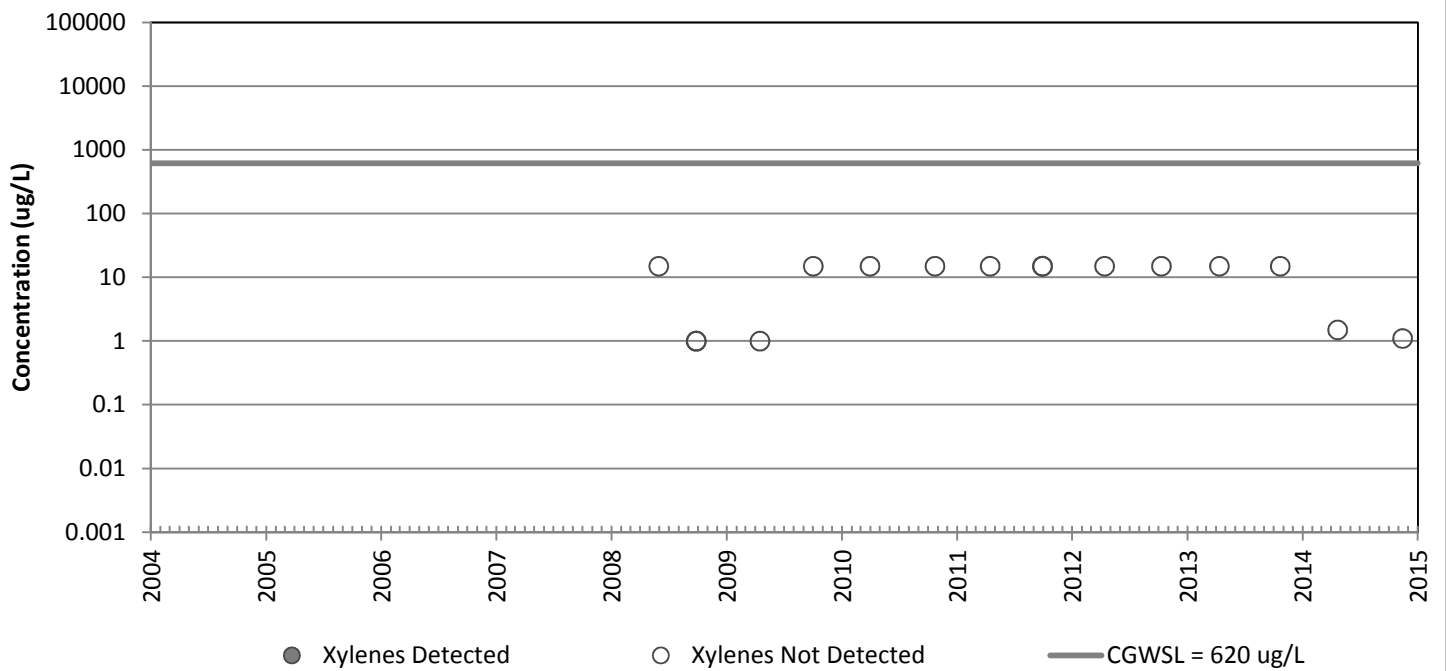


MW-90

Toluene

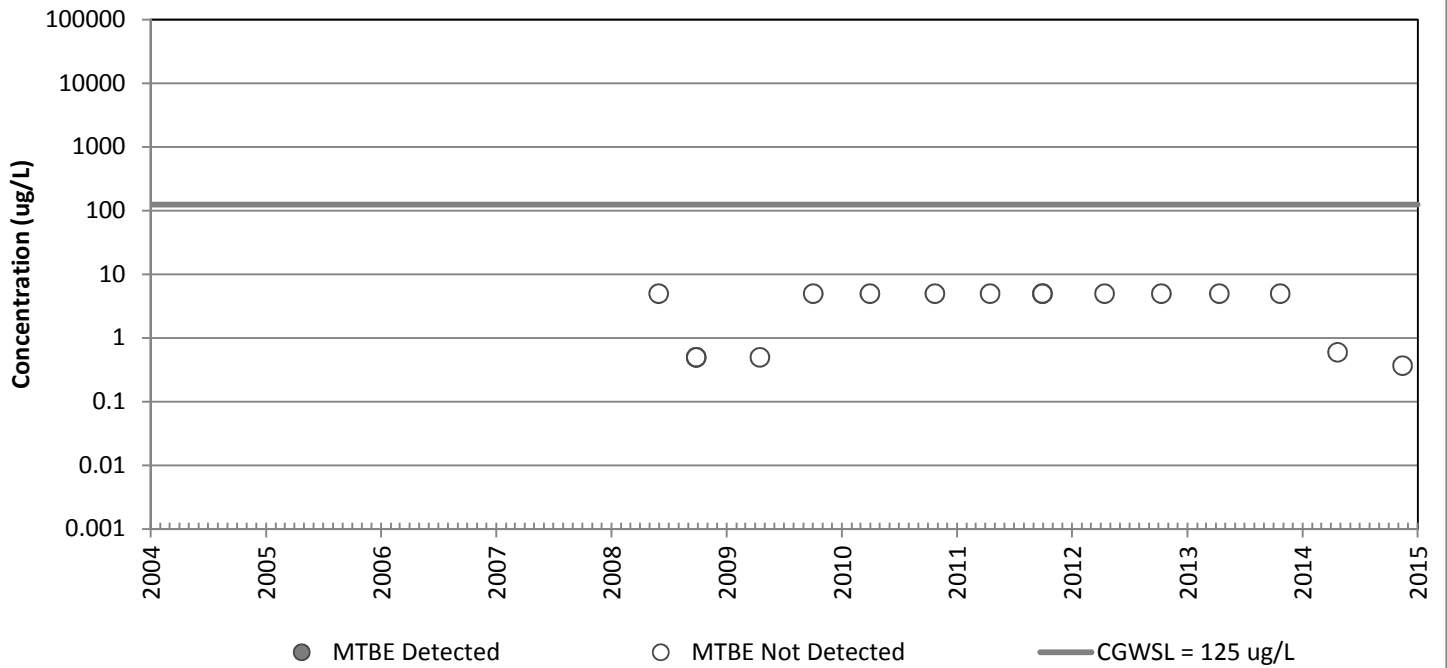


Xylenes

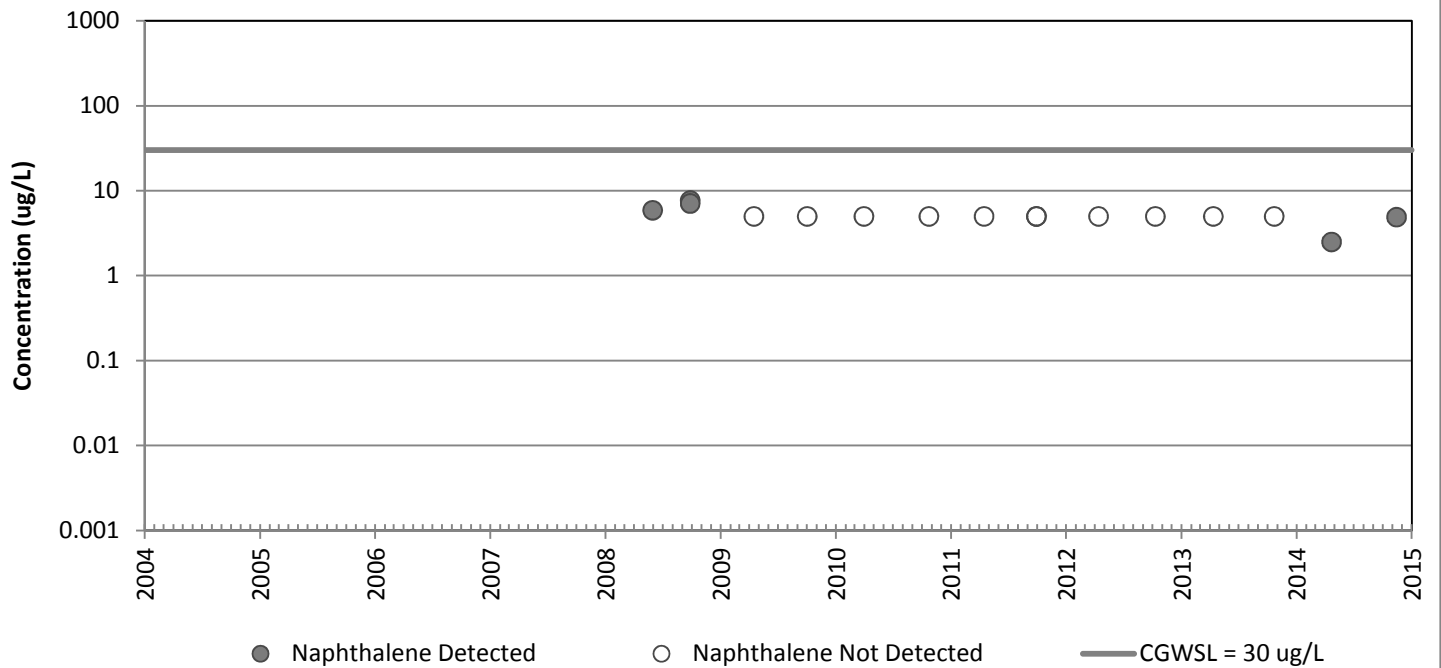


MW-90

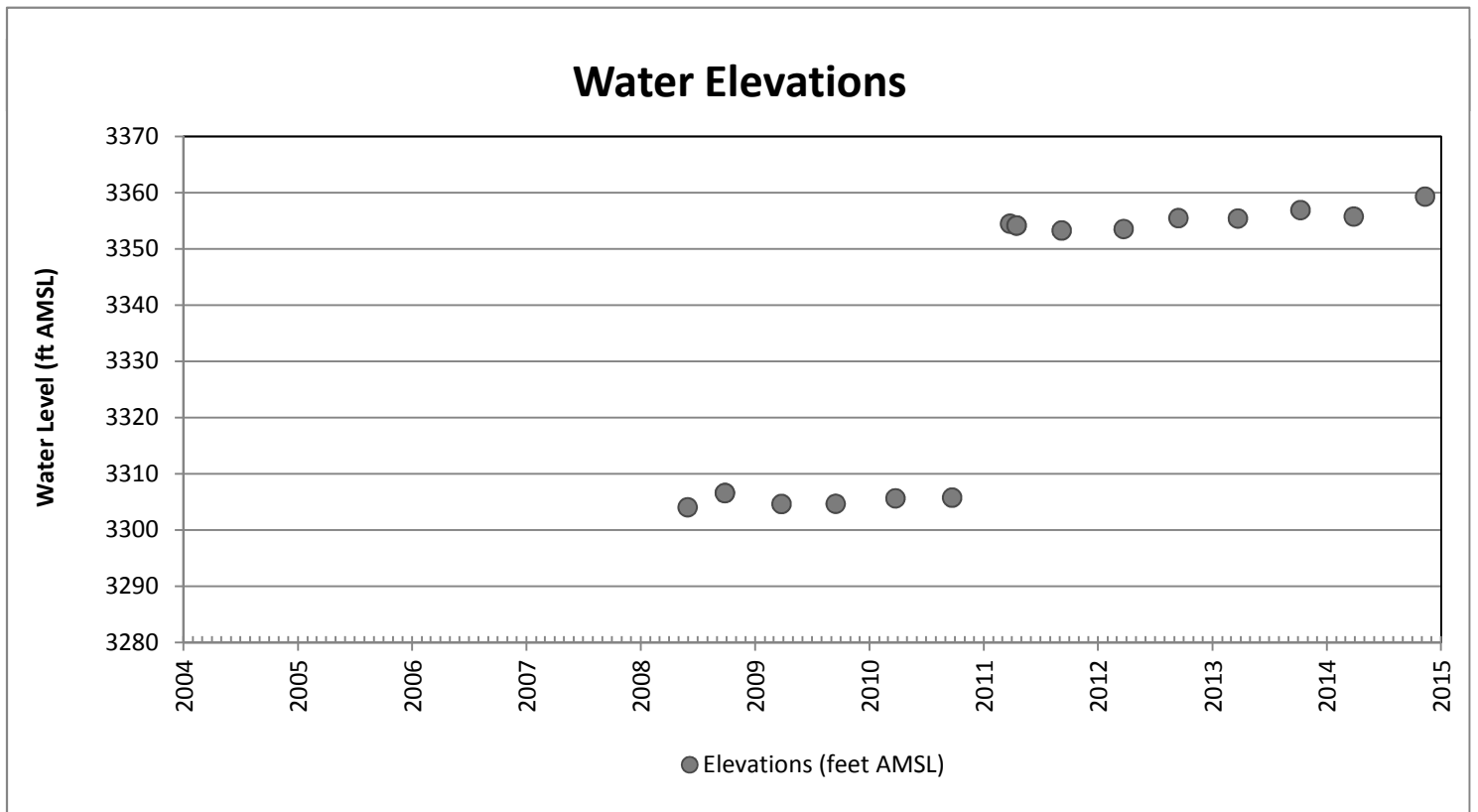
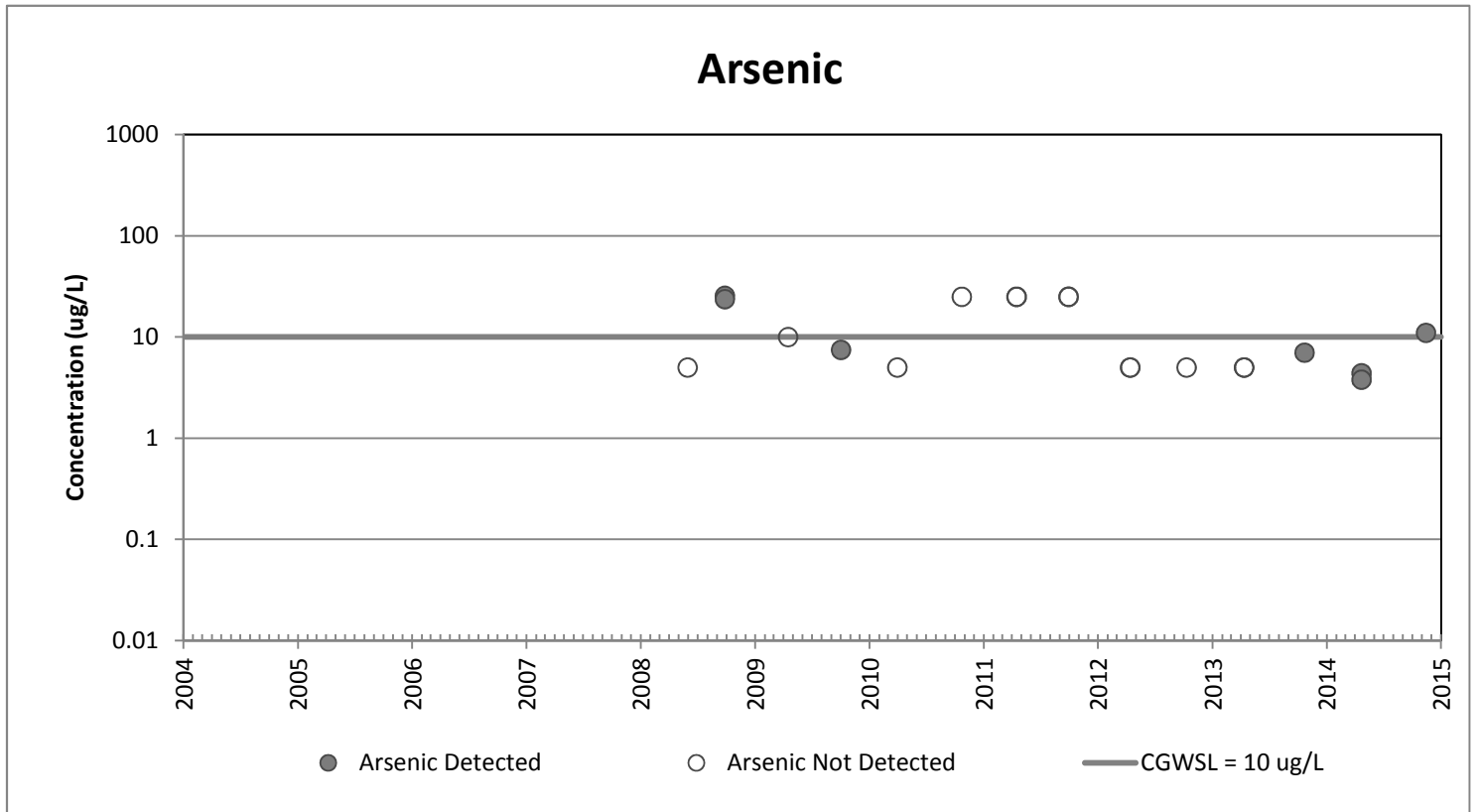
MTBE



Naphthalene

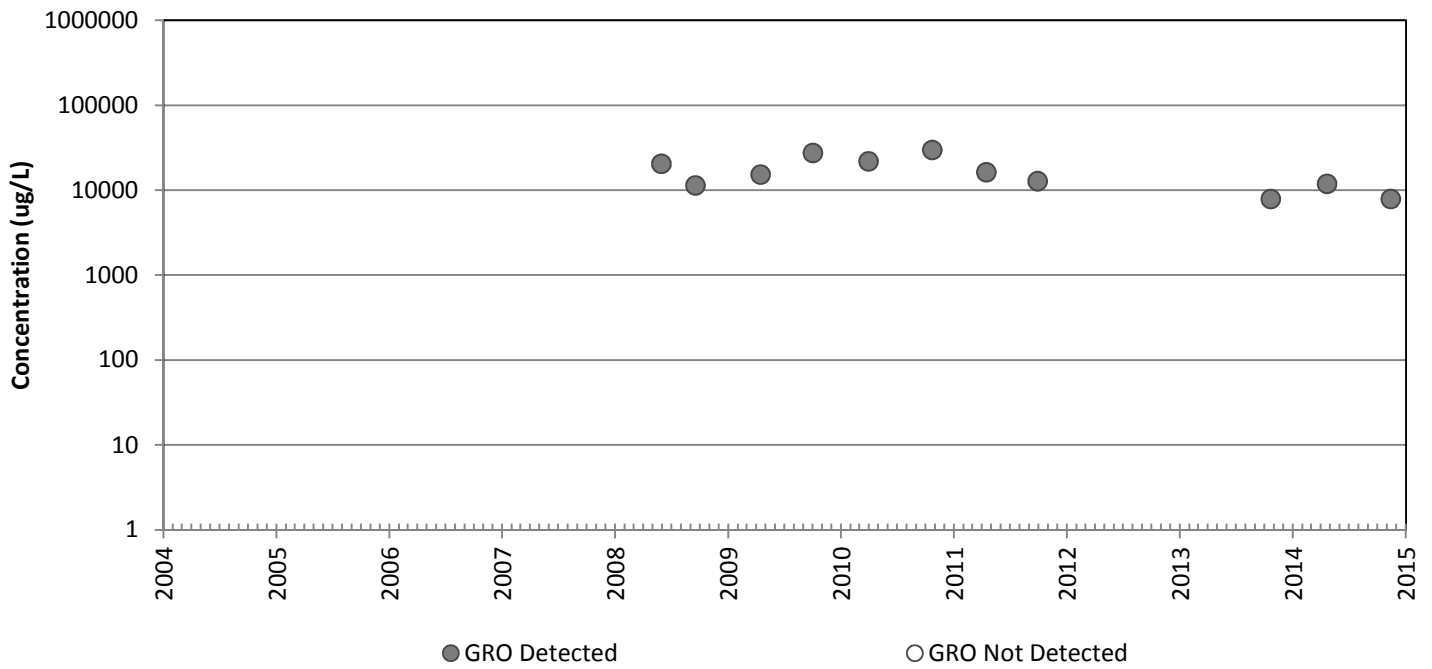


MW-90

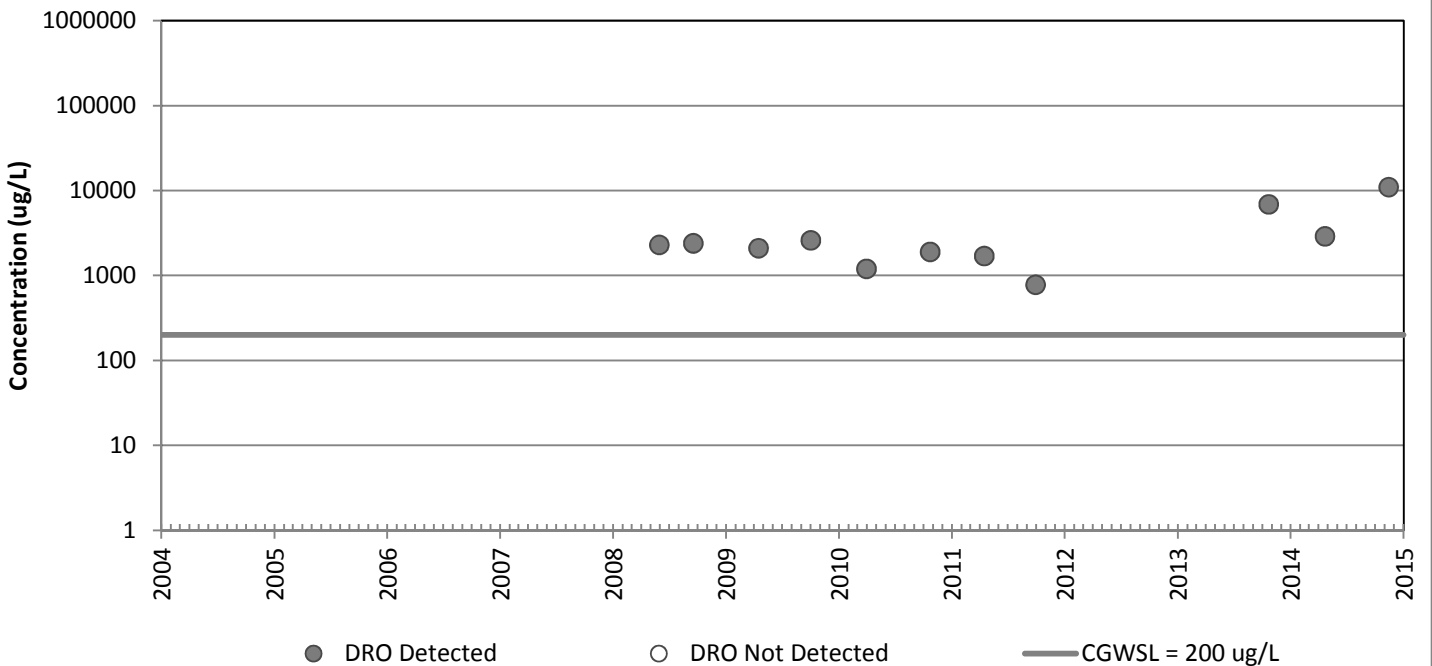


MW-91

GRO

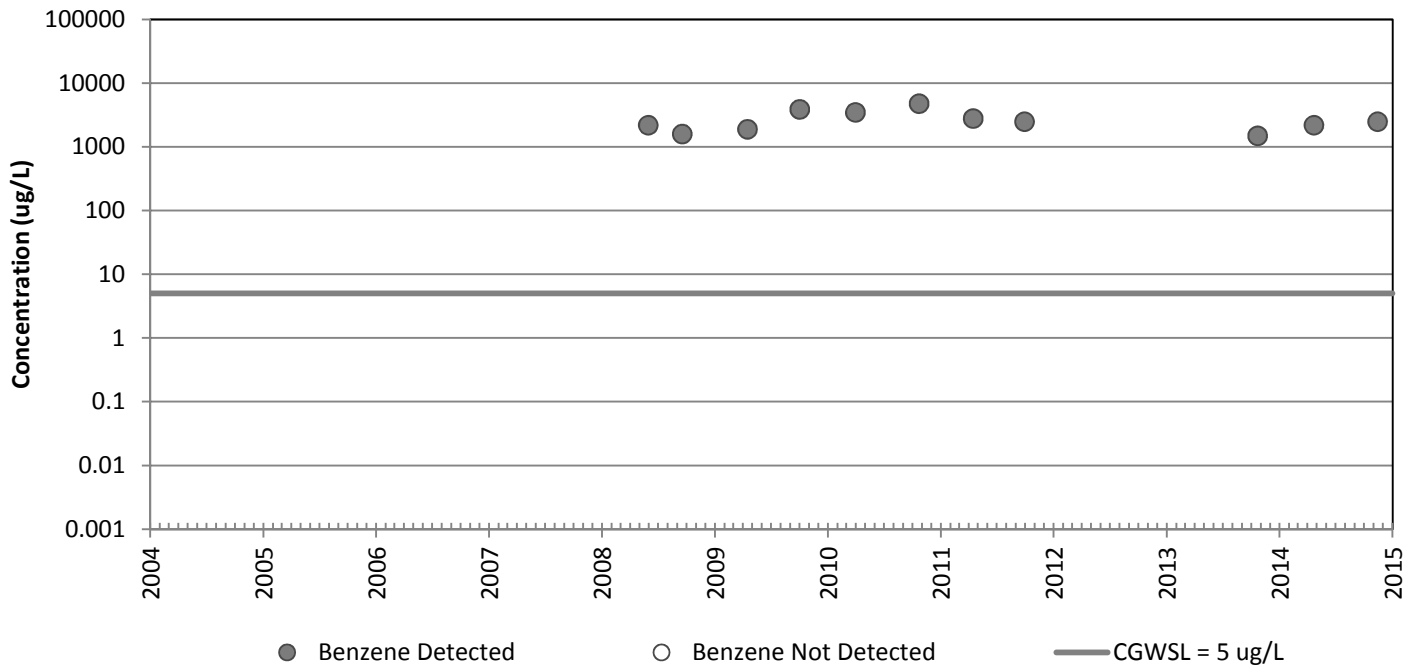


DRO

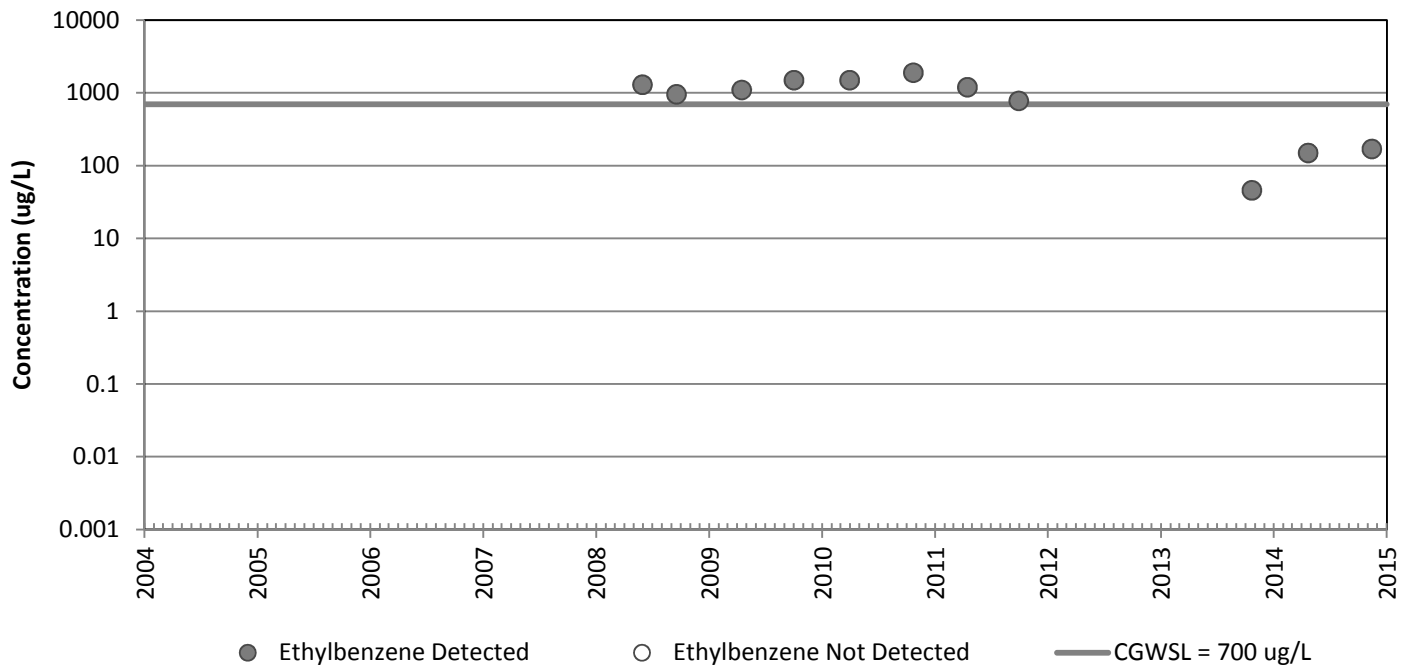


MW-91

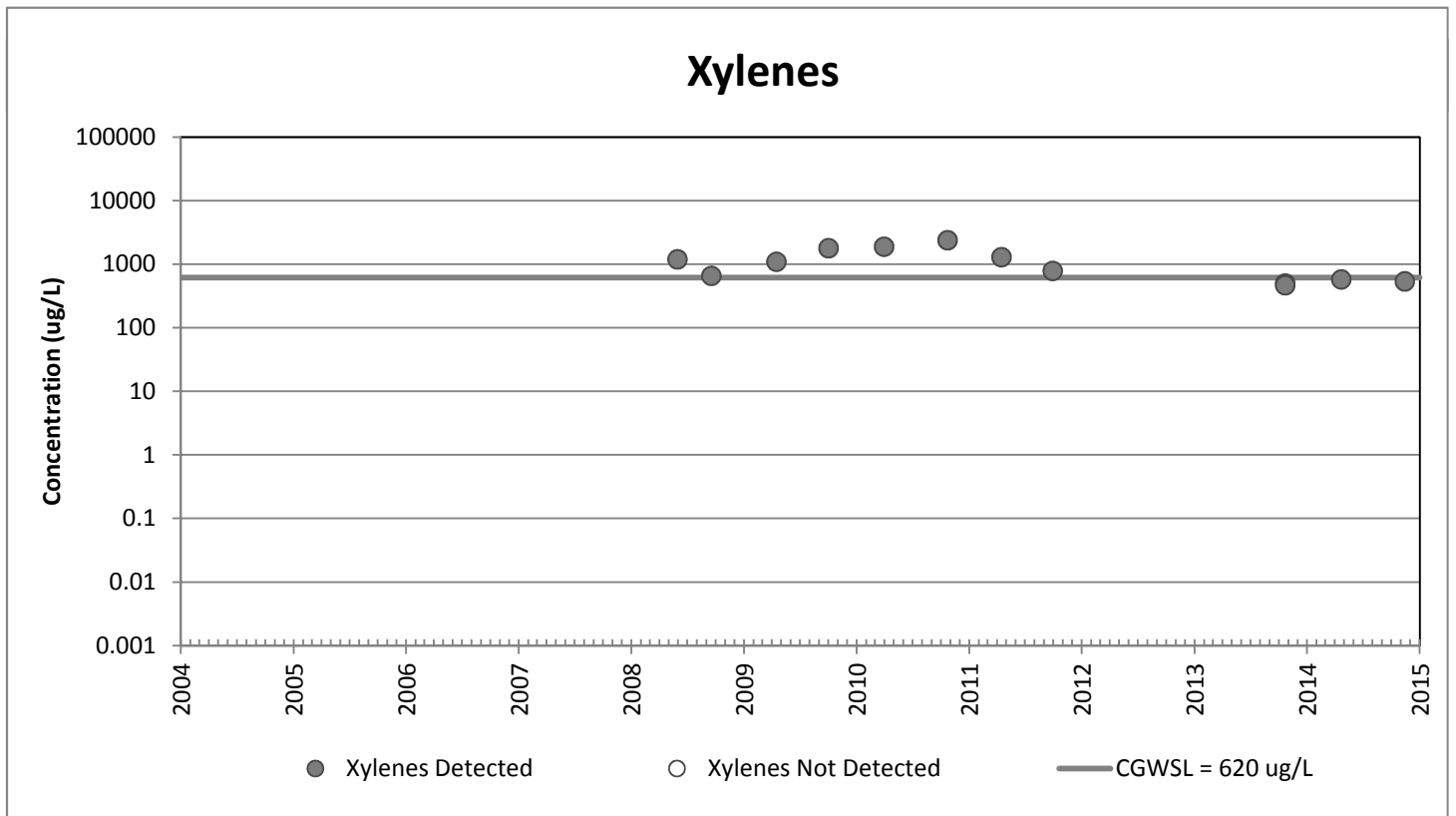
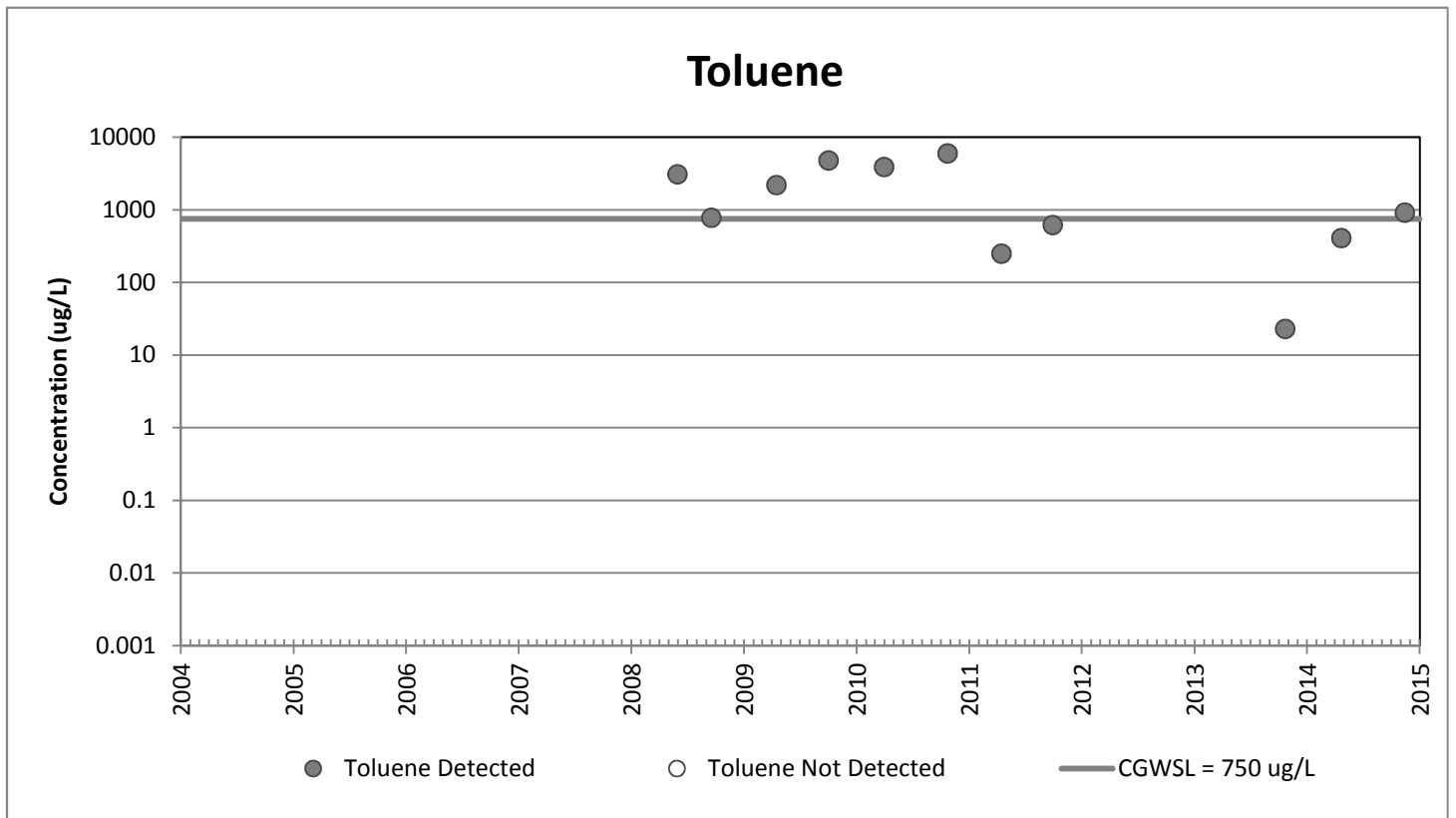
Benzene



Ethylbenzene

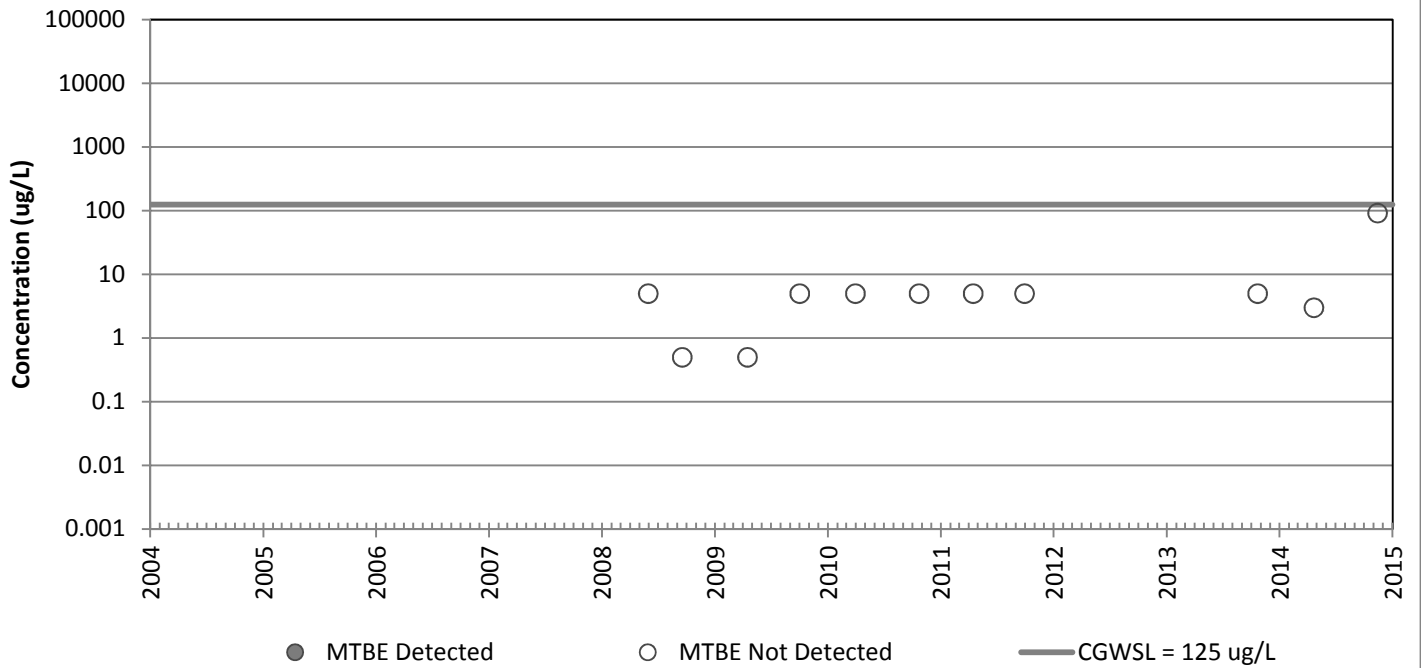


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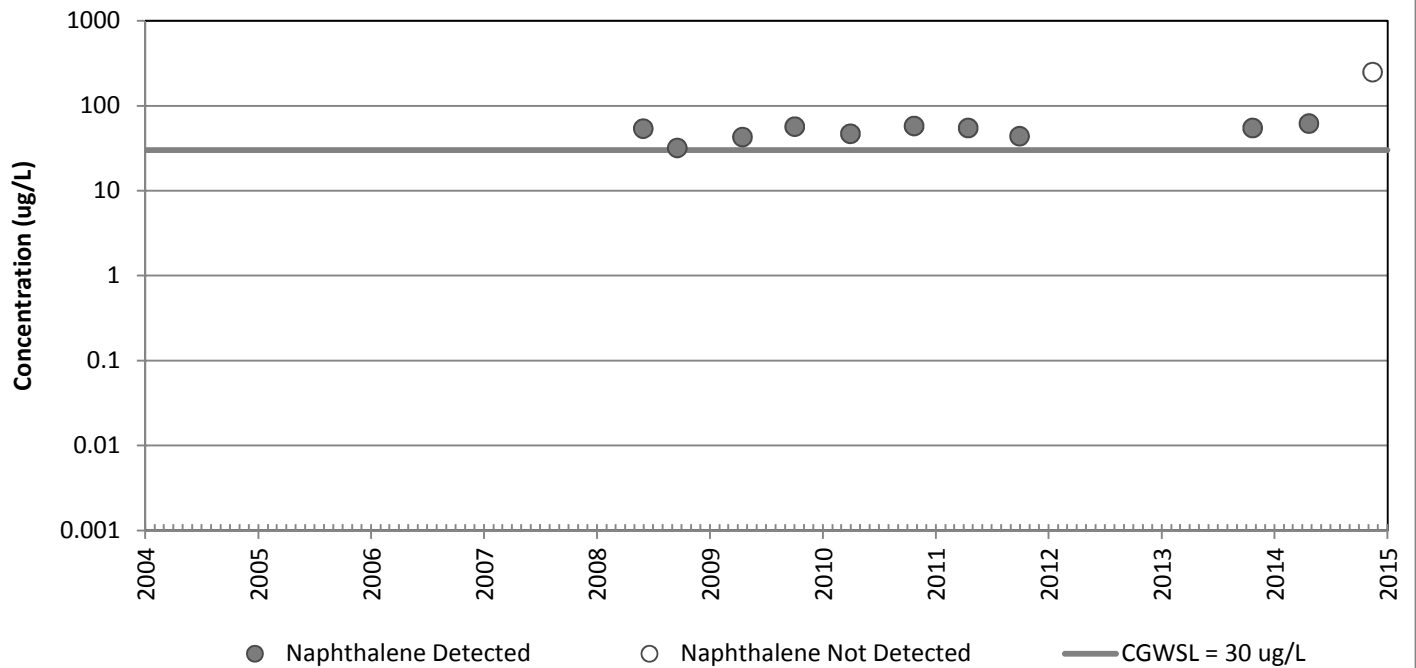


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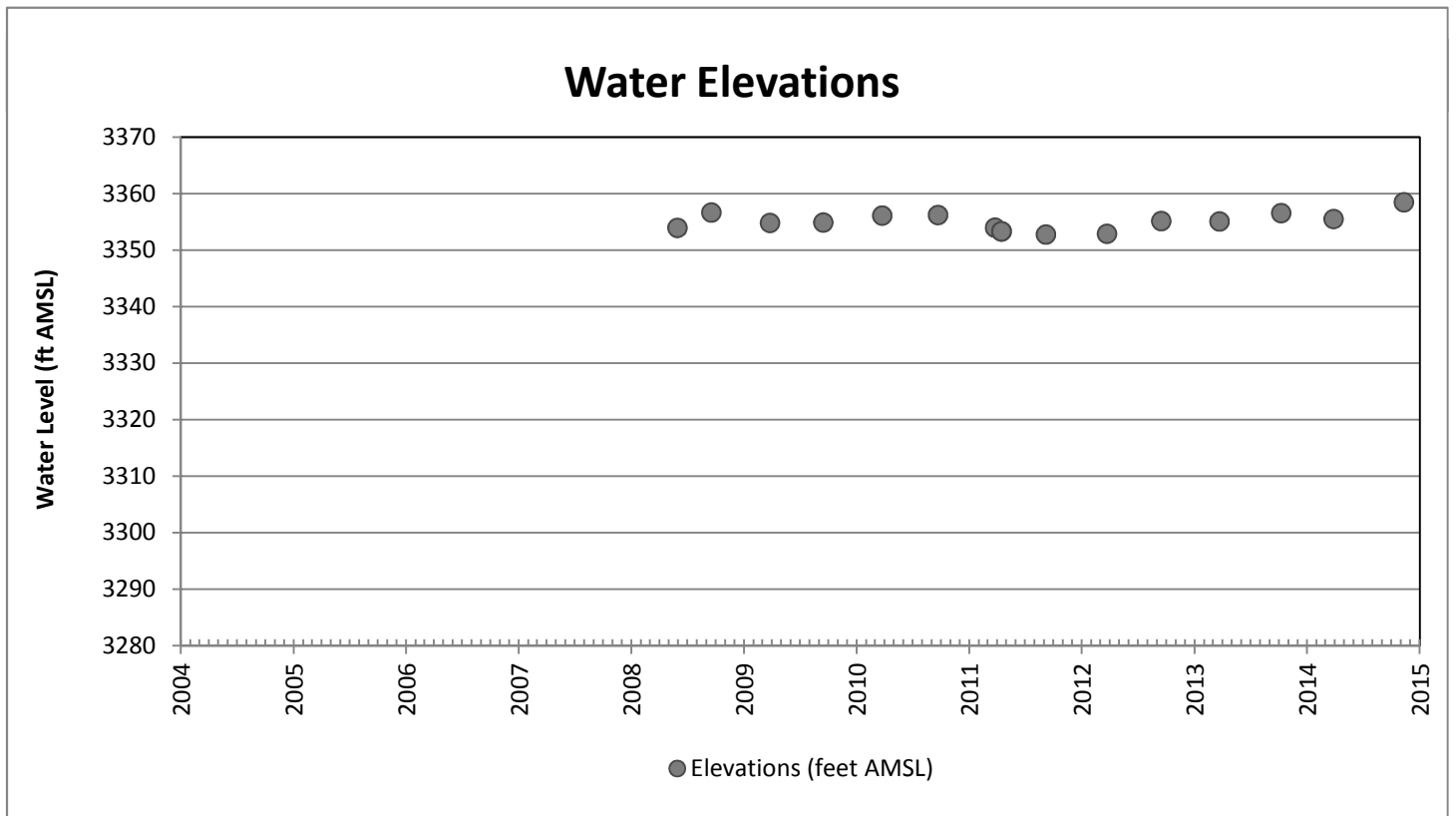
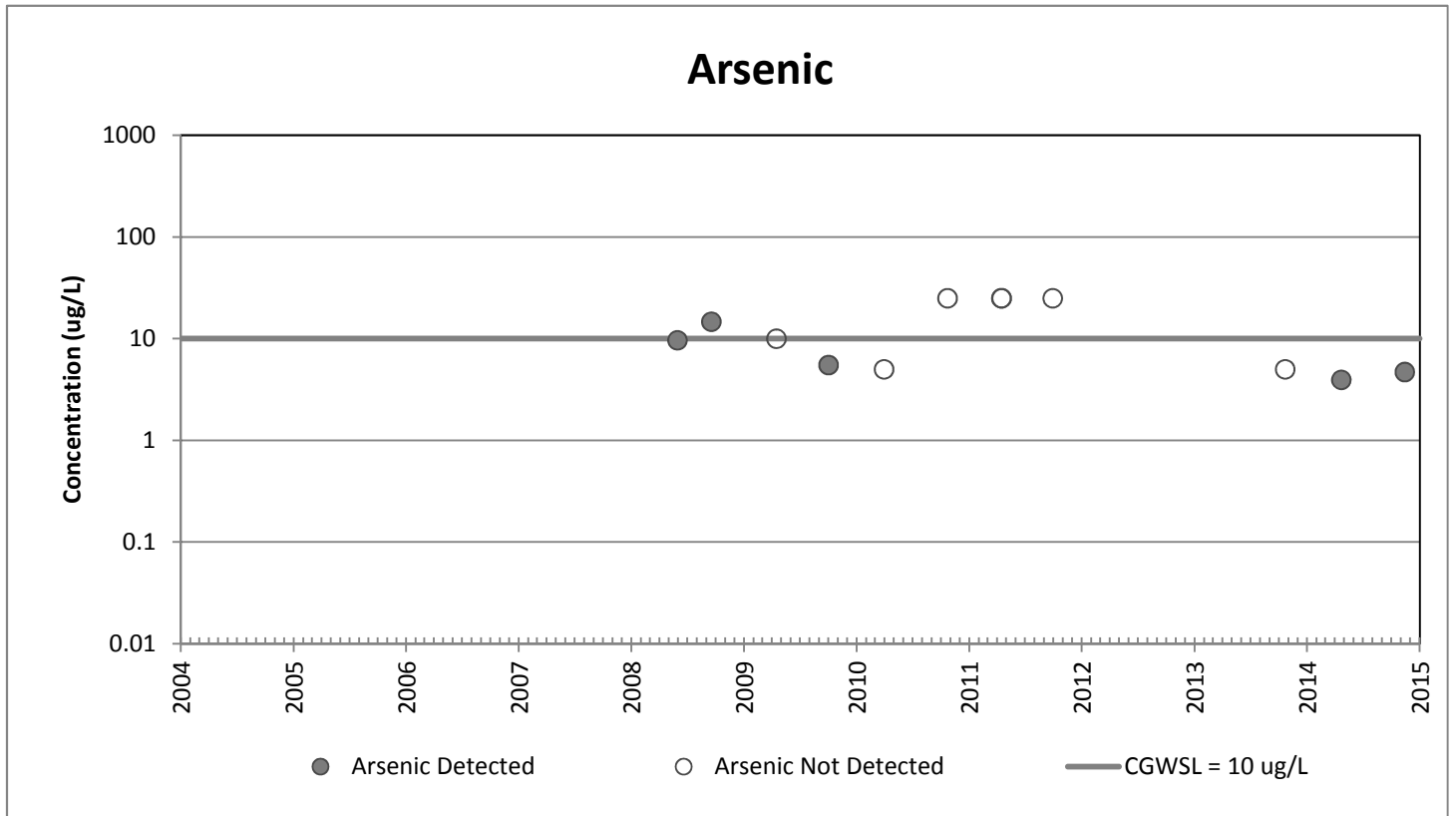
MTBE



Naphthalene

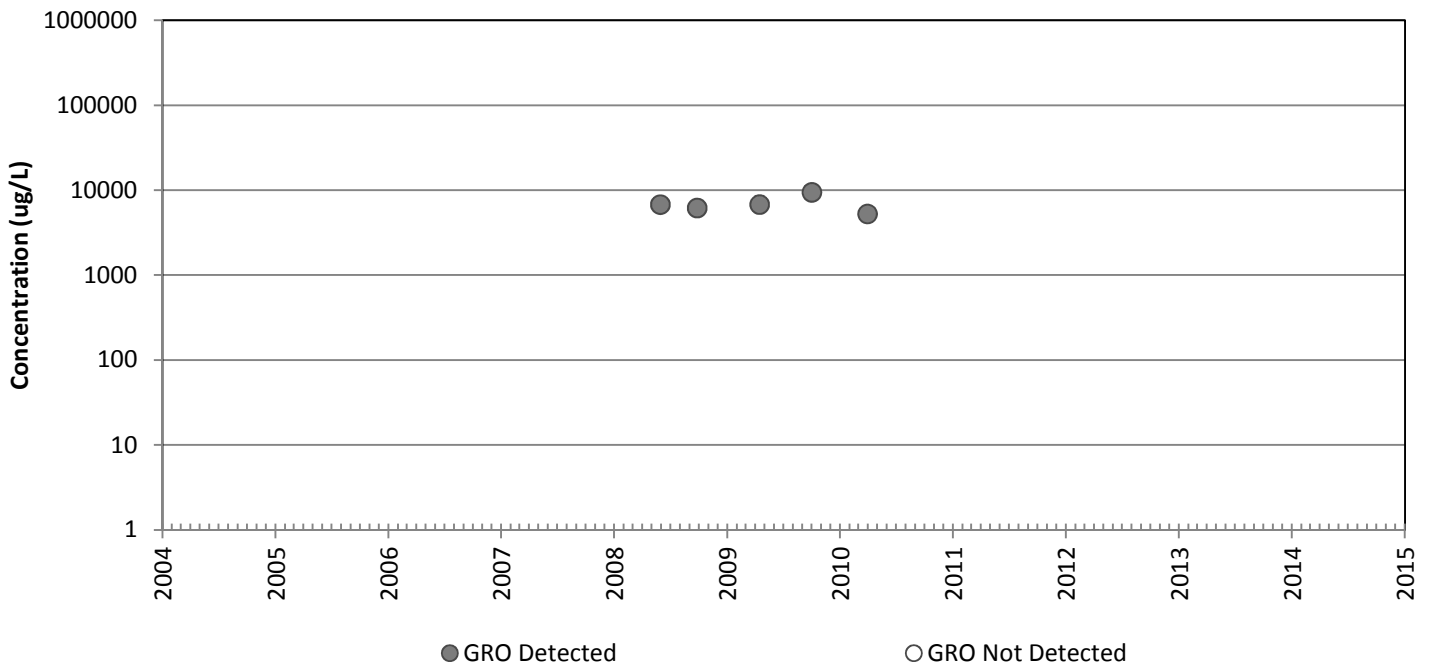


MW-91

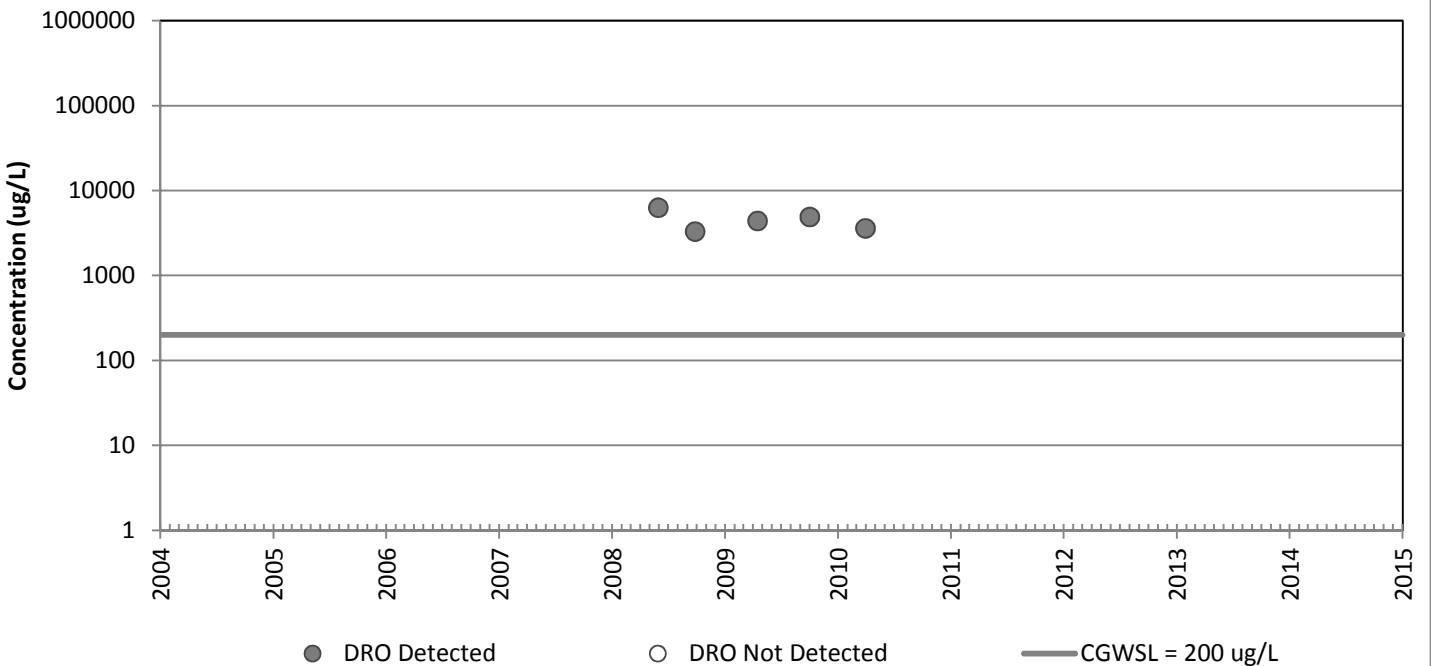


MW-92

GRO

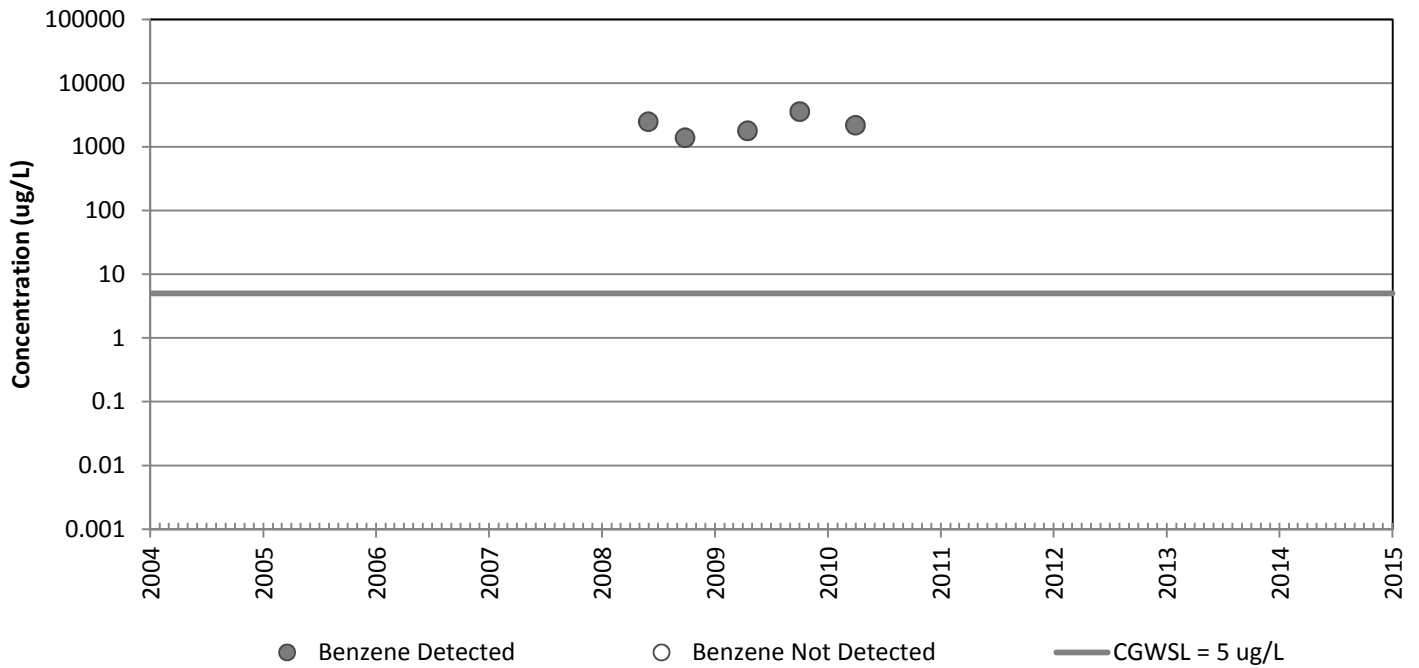


DRO

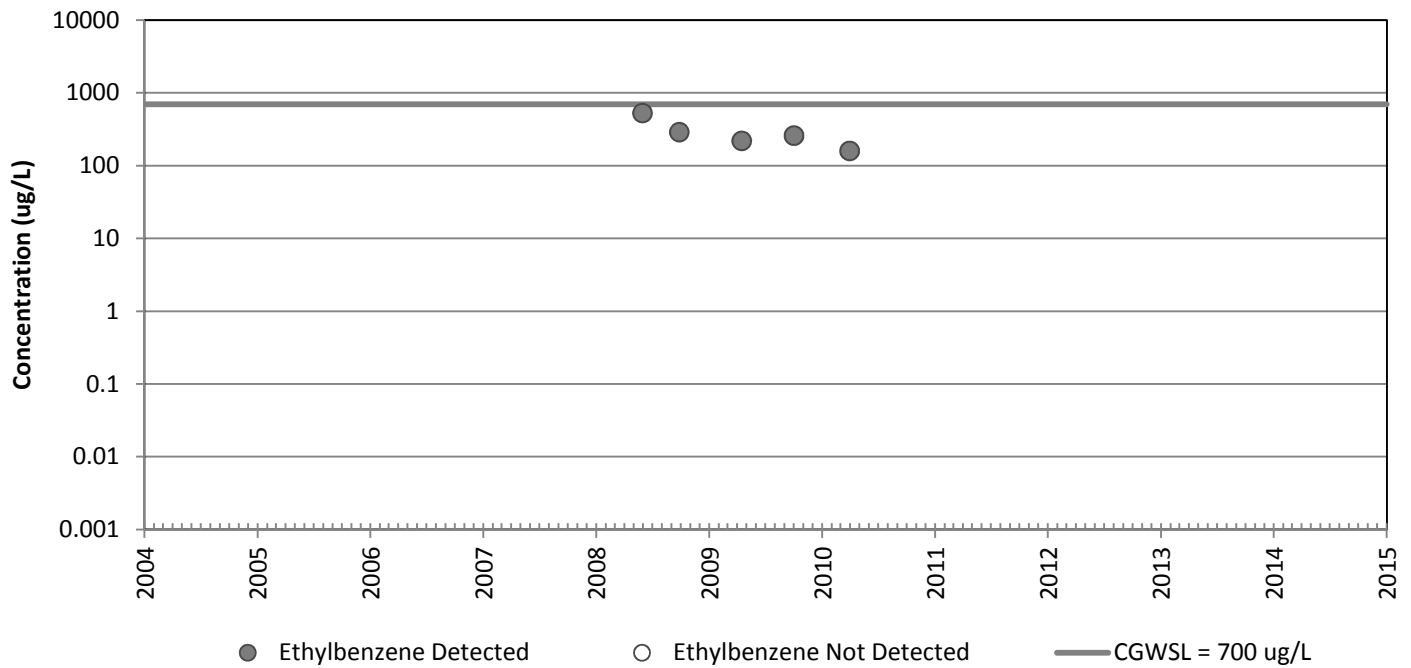


MW-92

Benzene

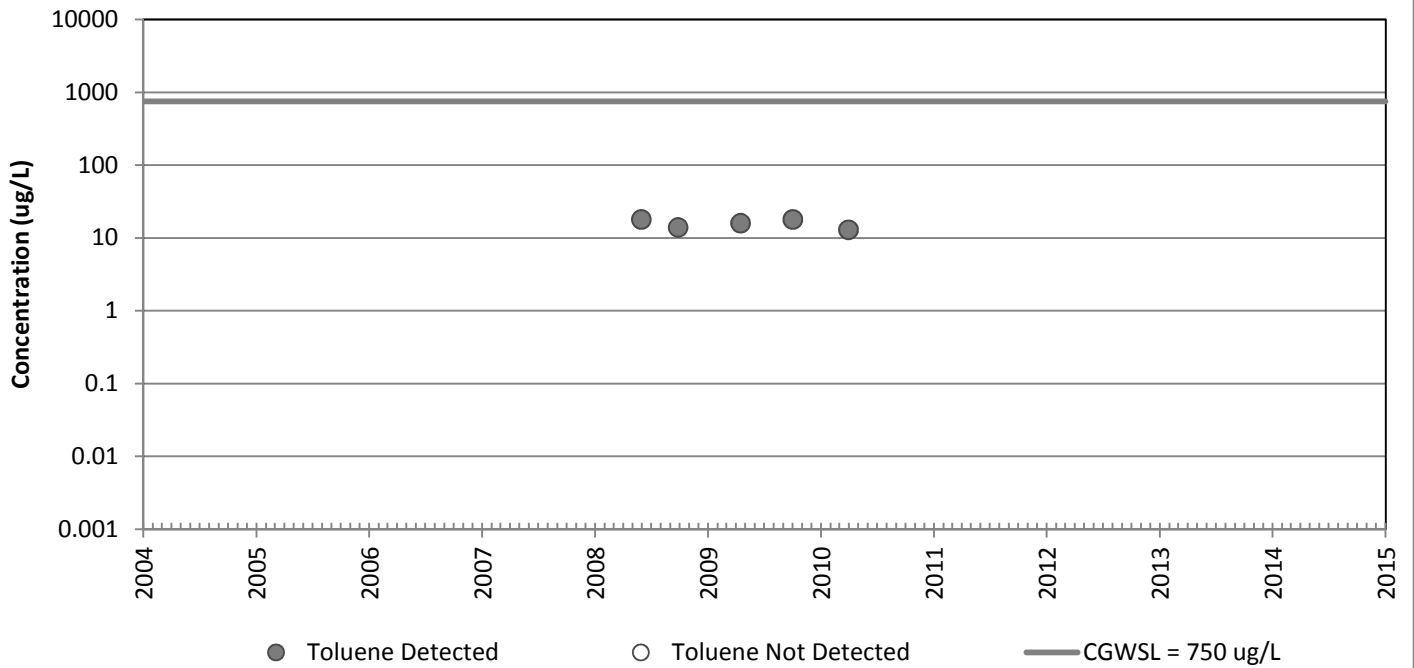


Ethylbenzene

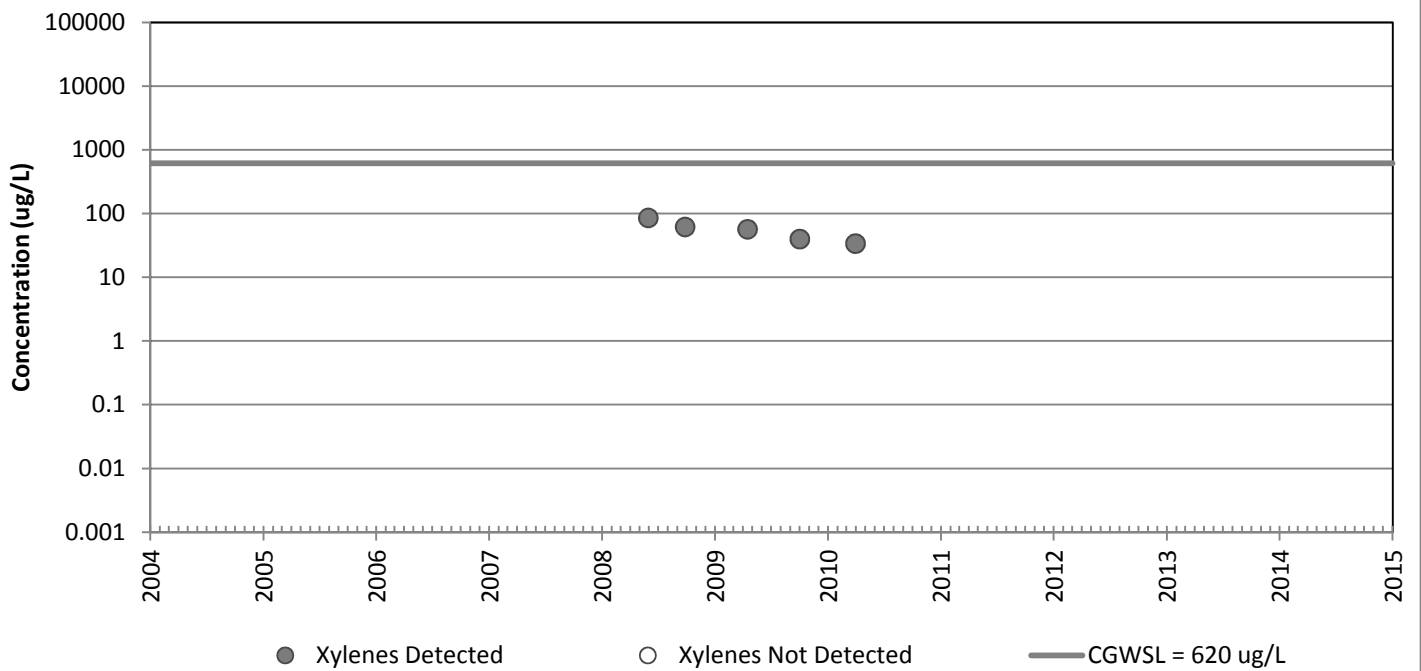


MW-92

Toluene

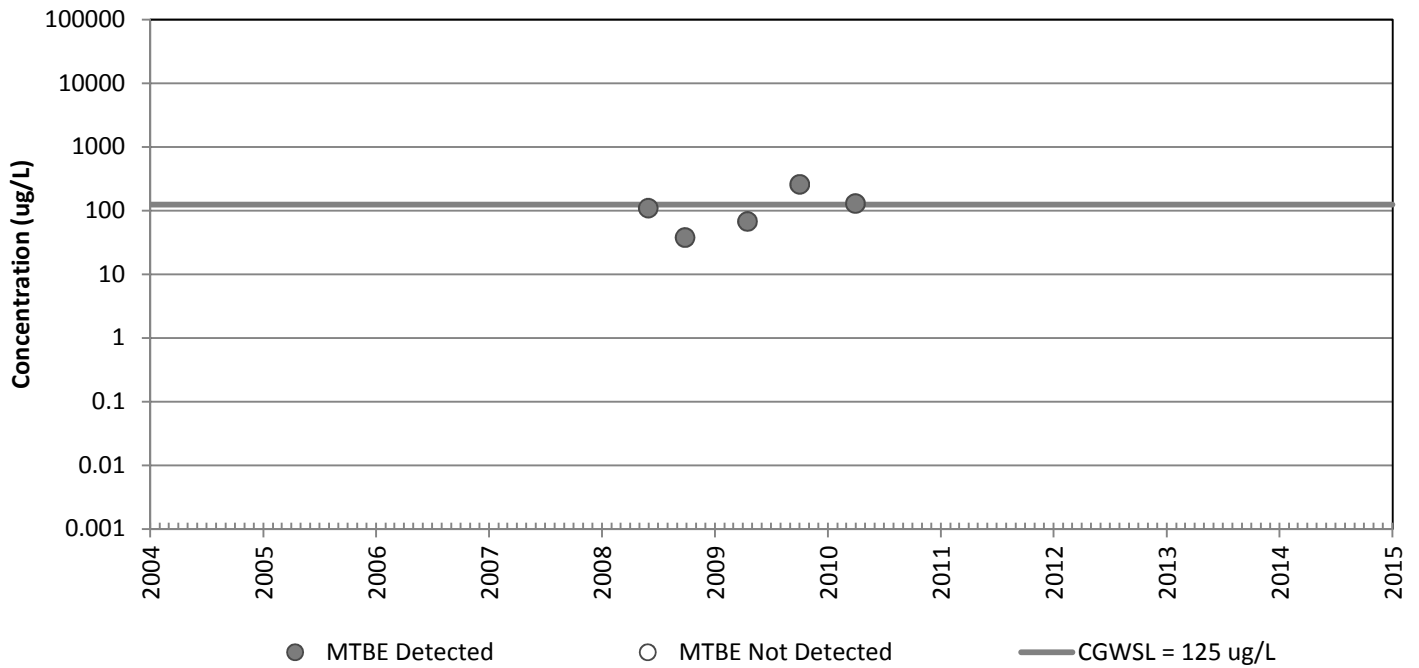


Xylenes

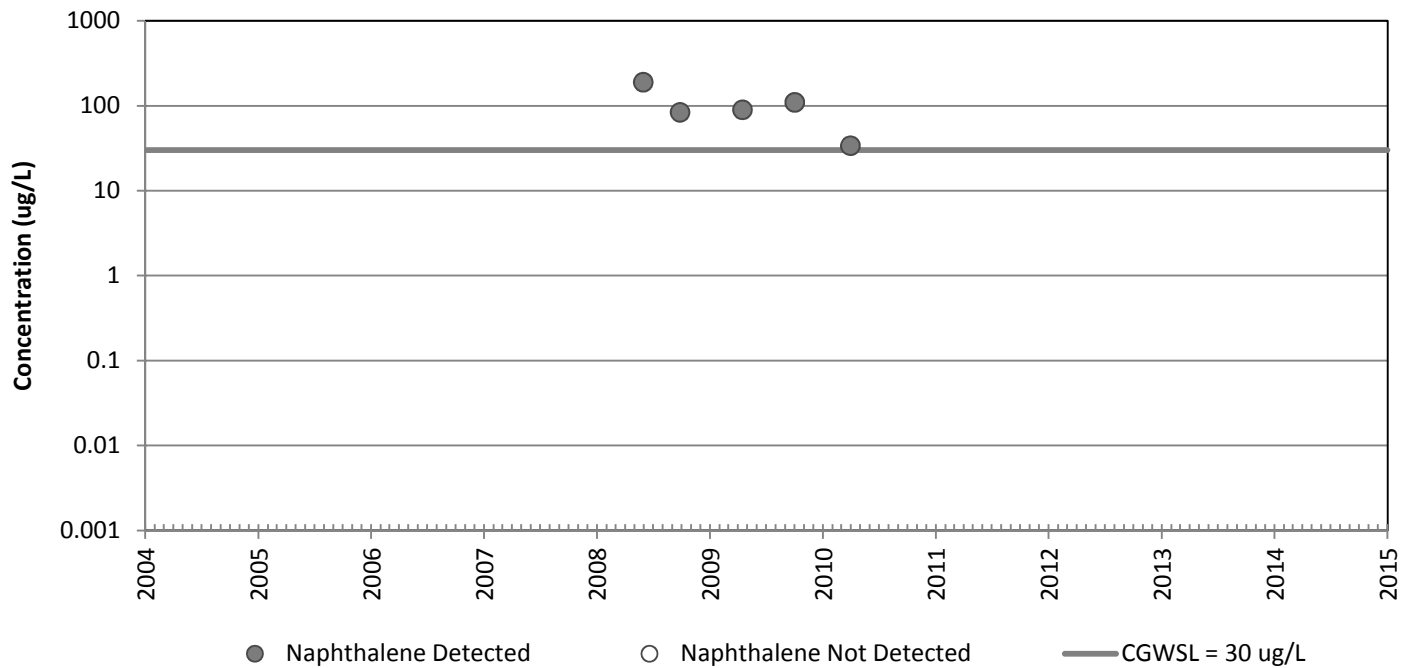


MW-92

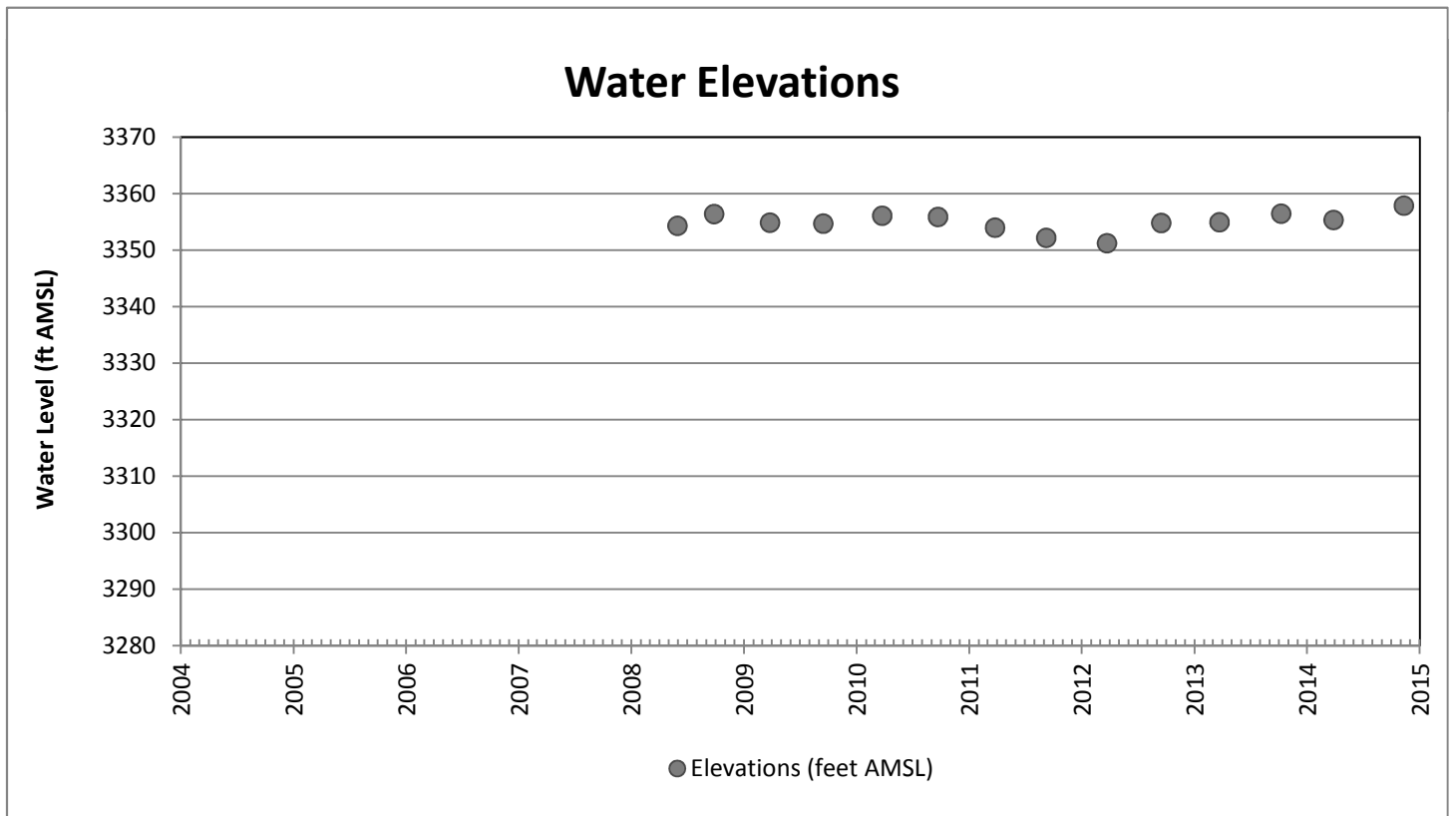
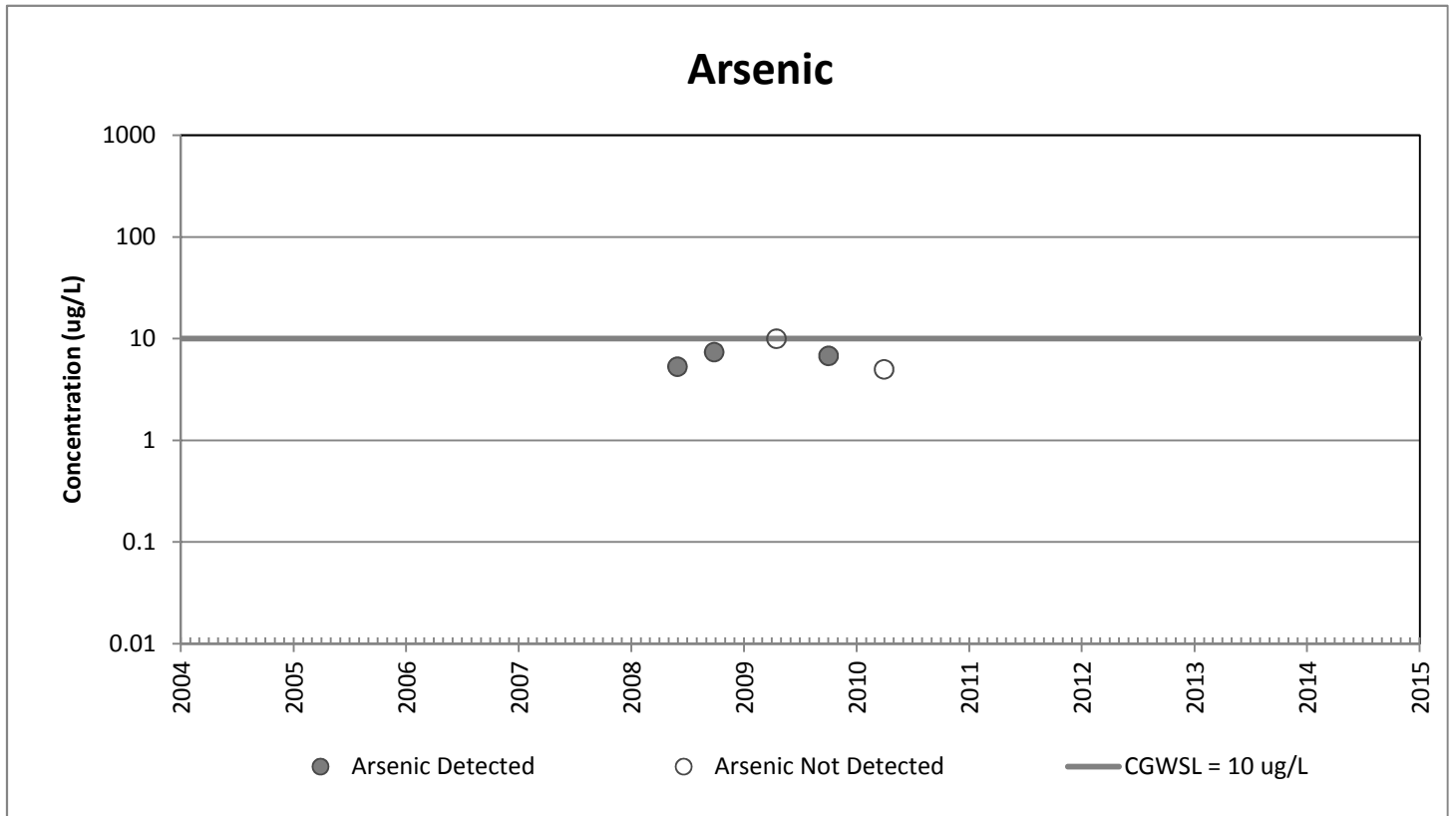
MTBE



Naphthalene

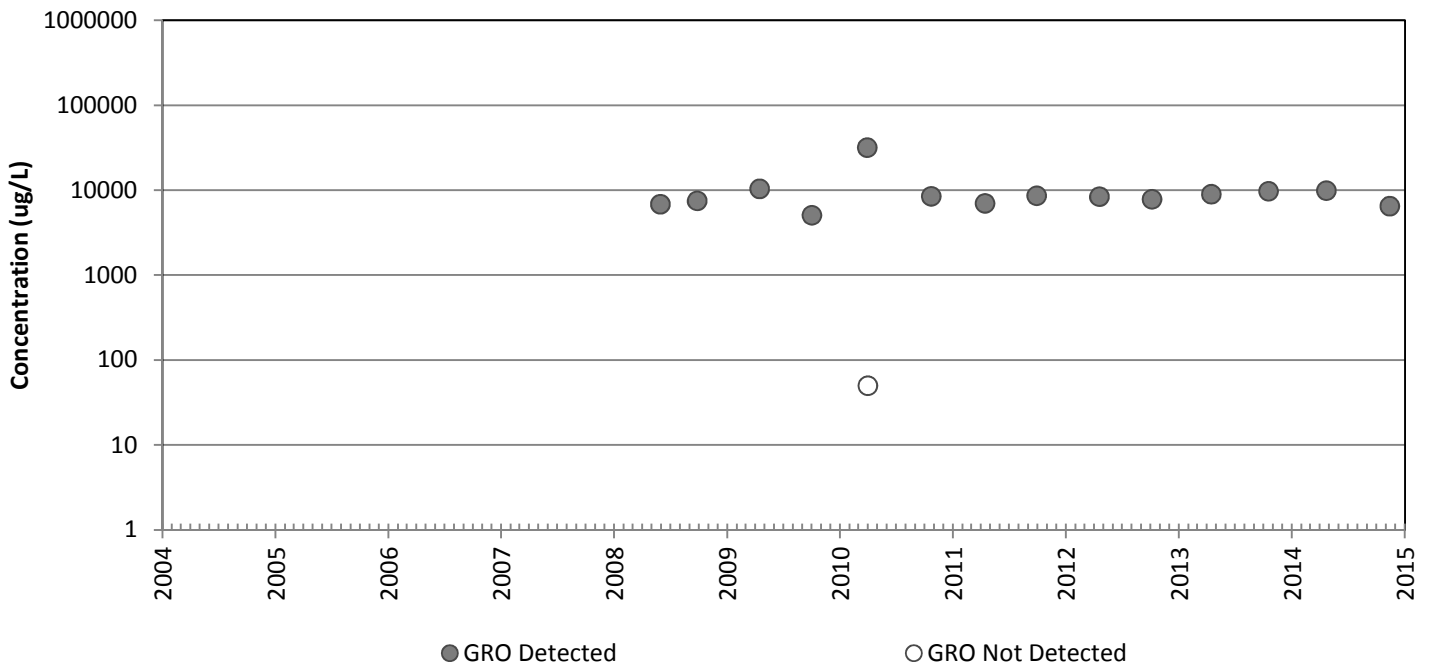


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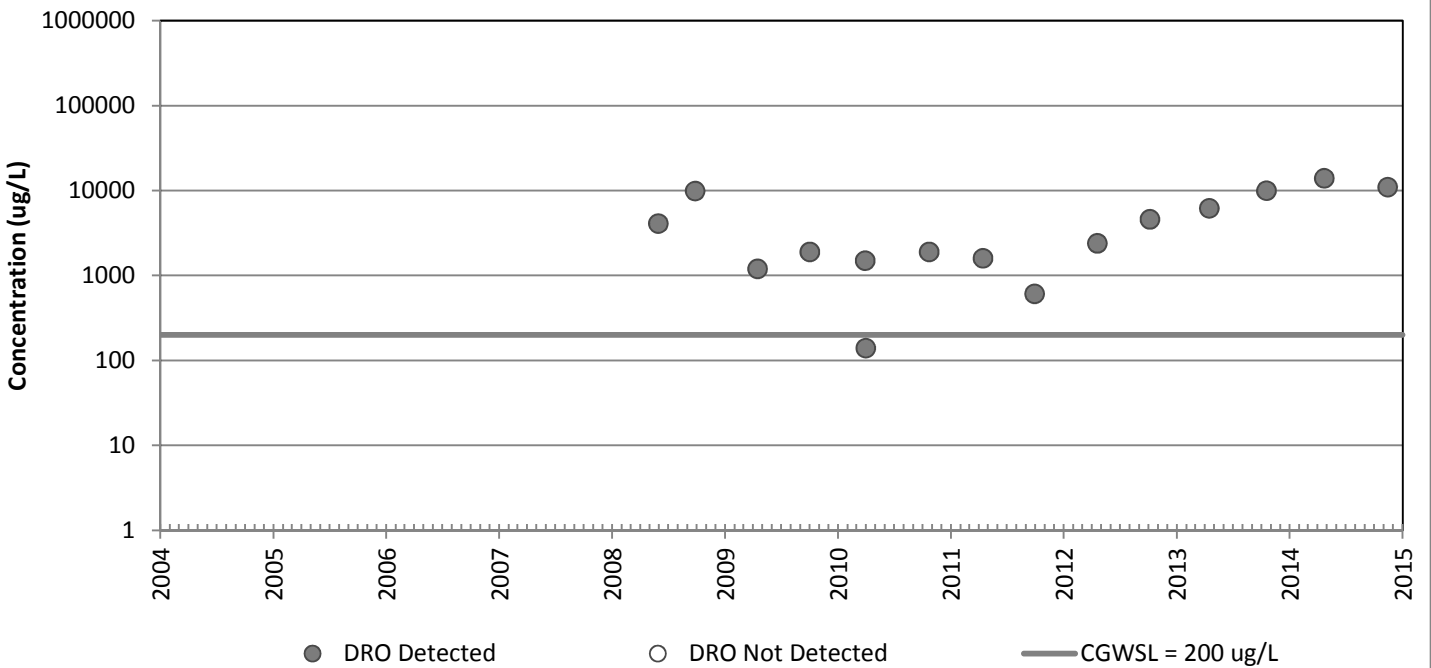


MW-93

GRO

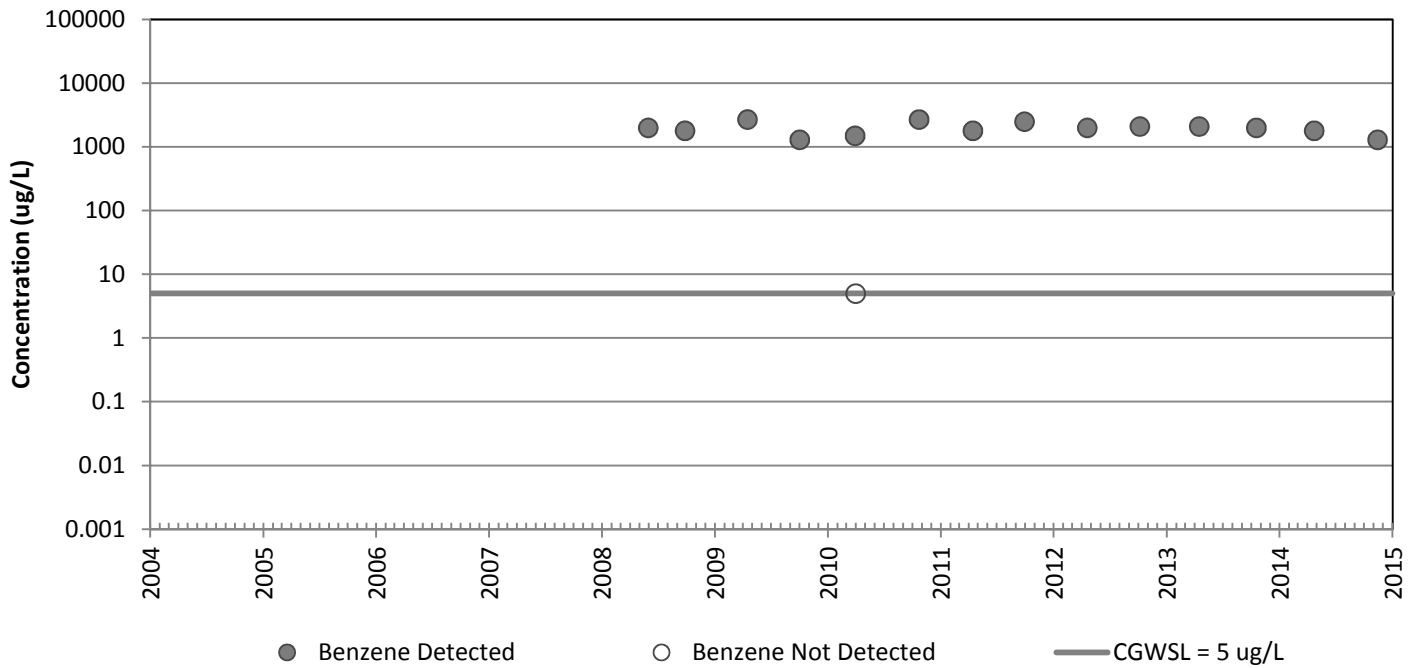


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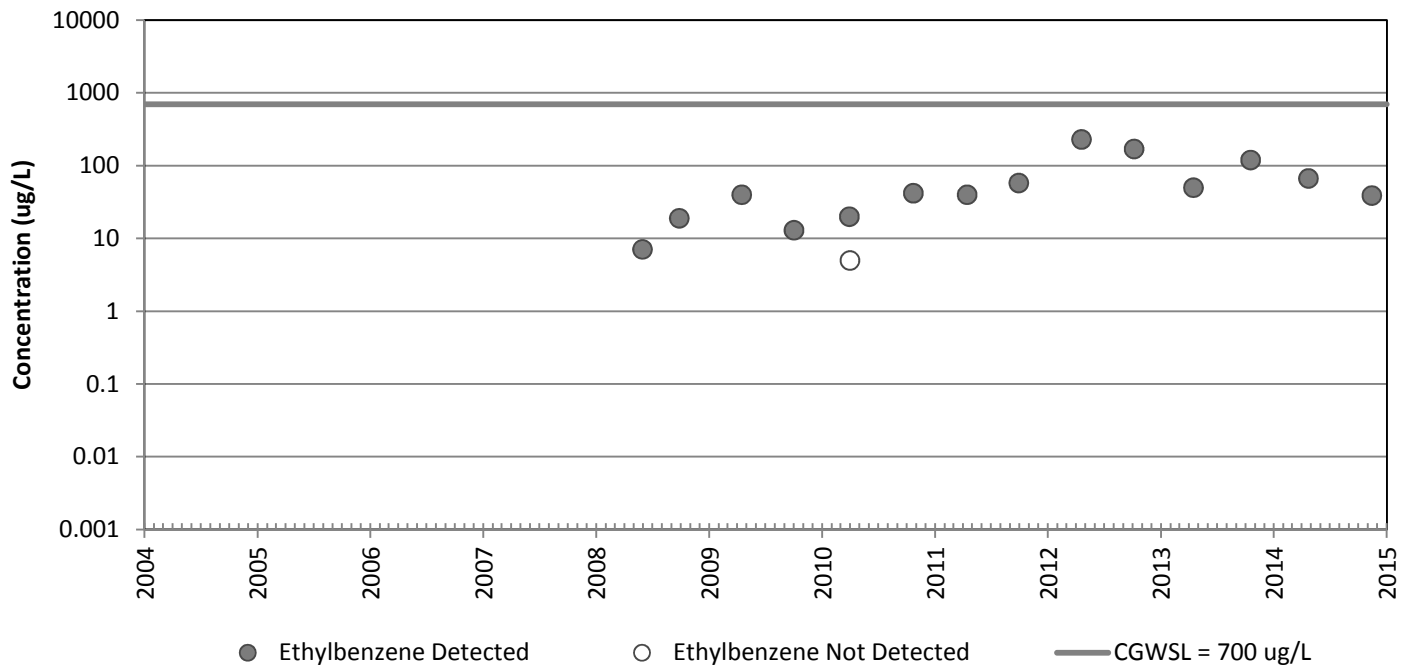


MW-93

Benzene

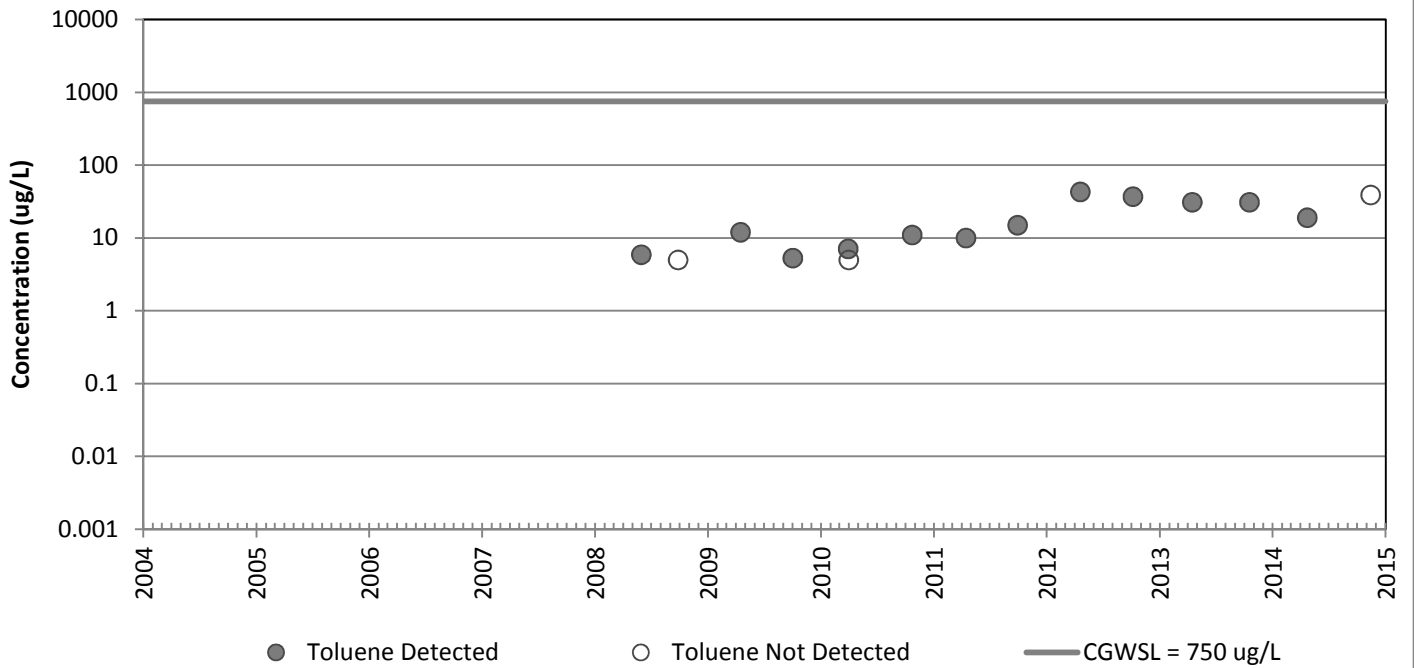


Ethylbenzene

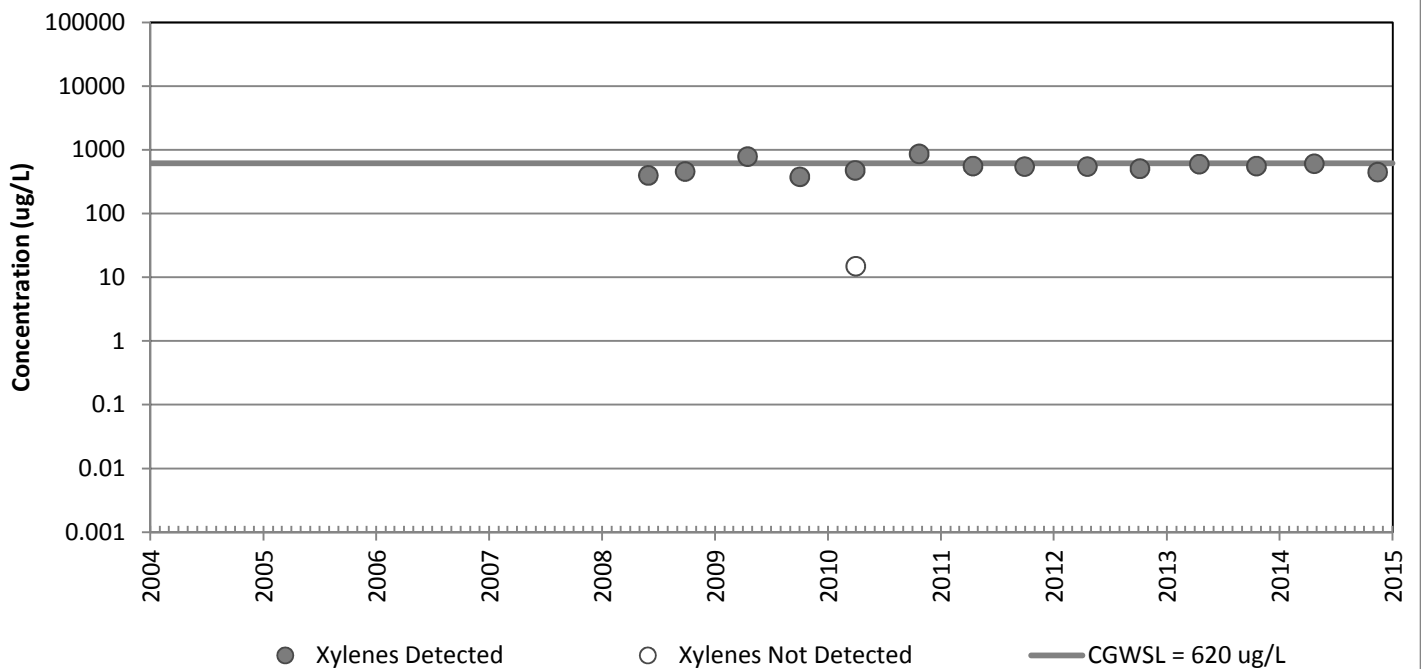


MW-93

Toluene

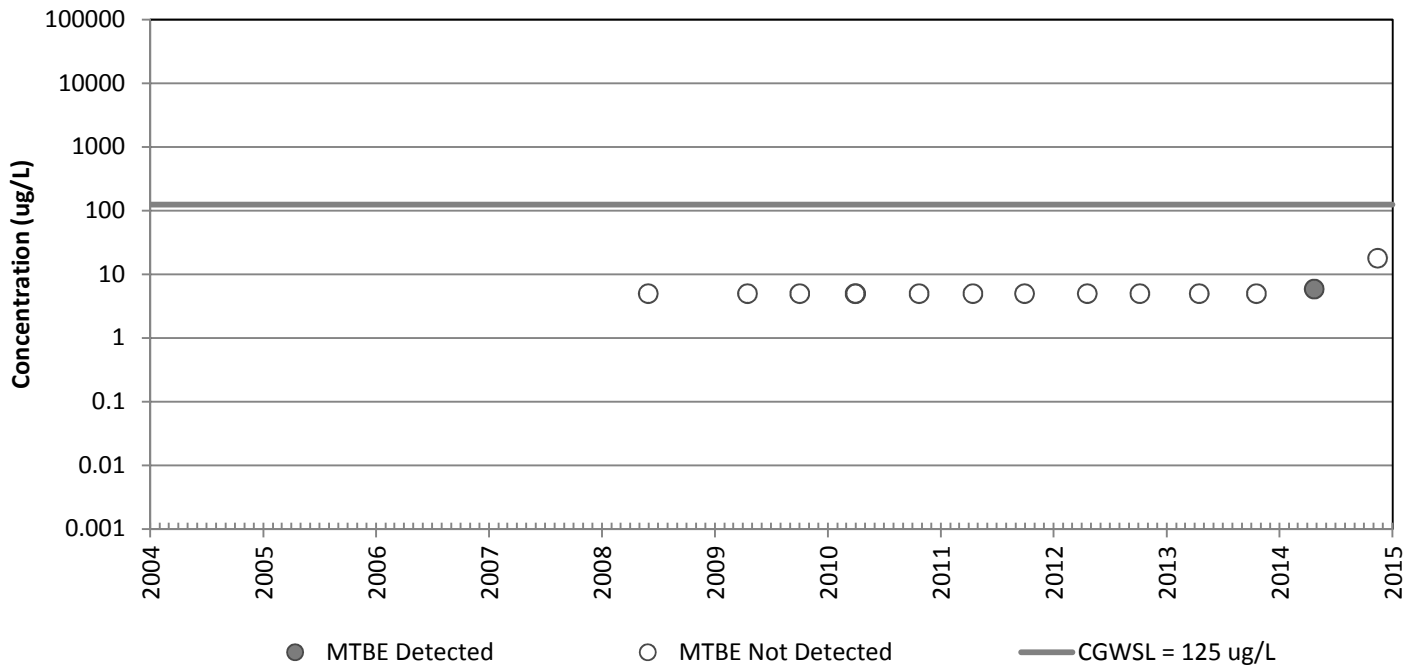


Xylenes

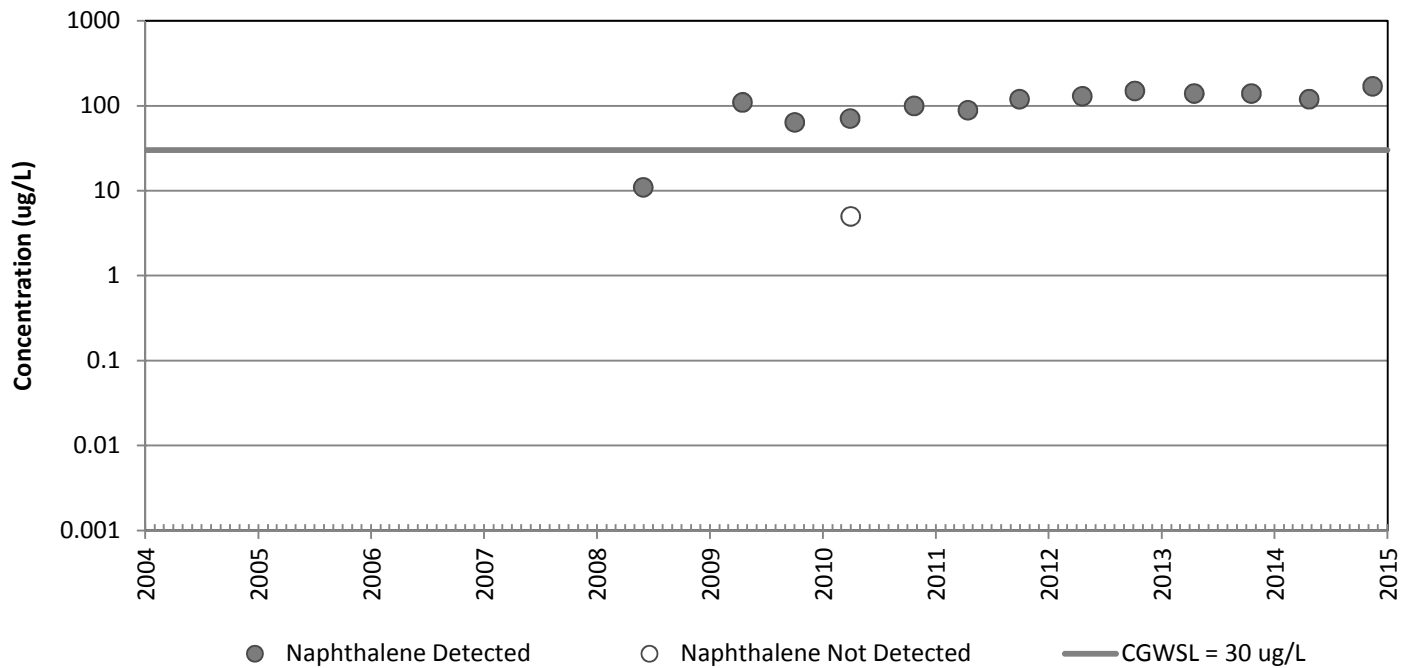


MW-93

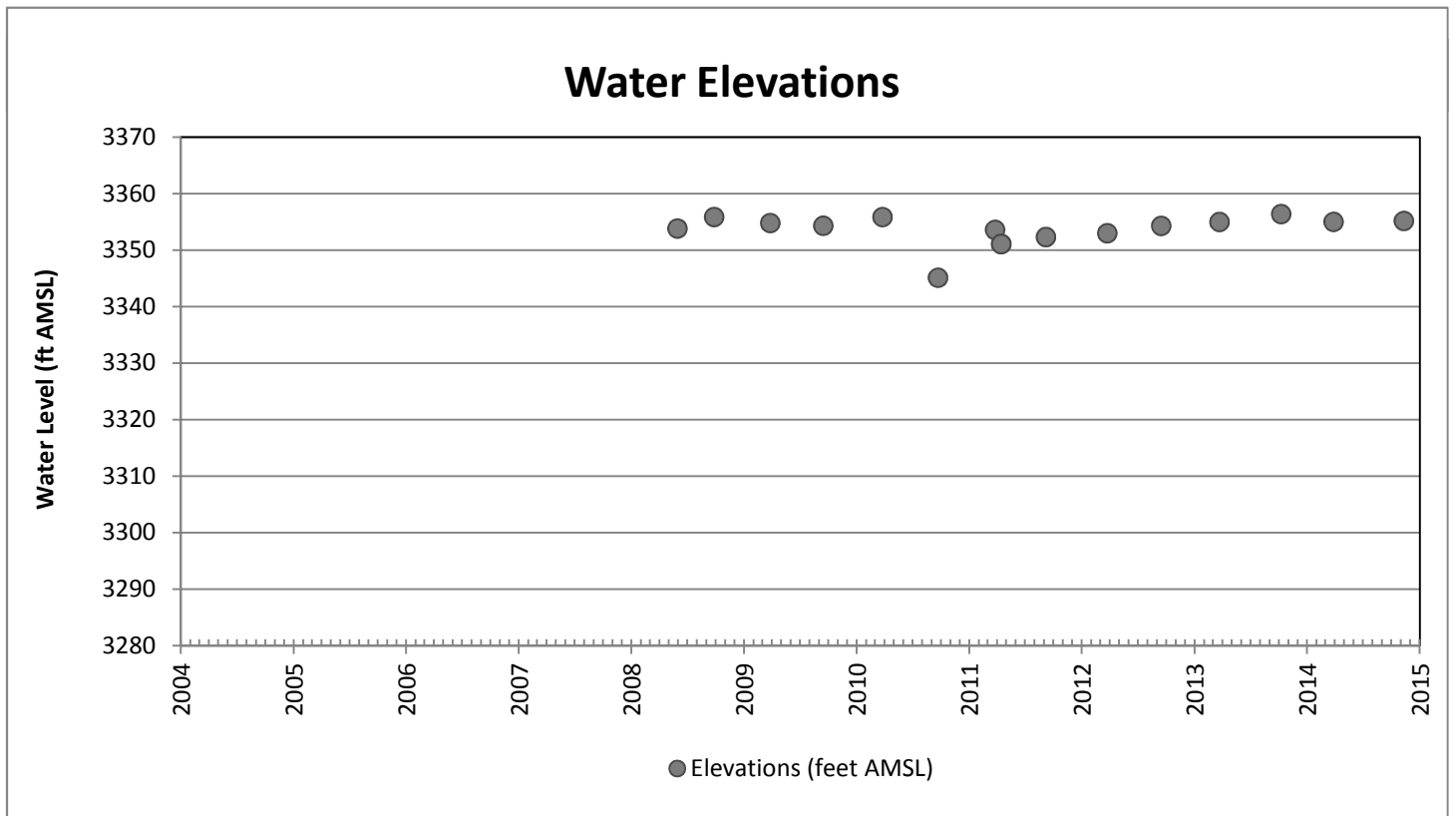
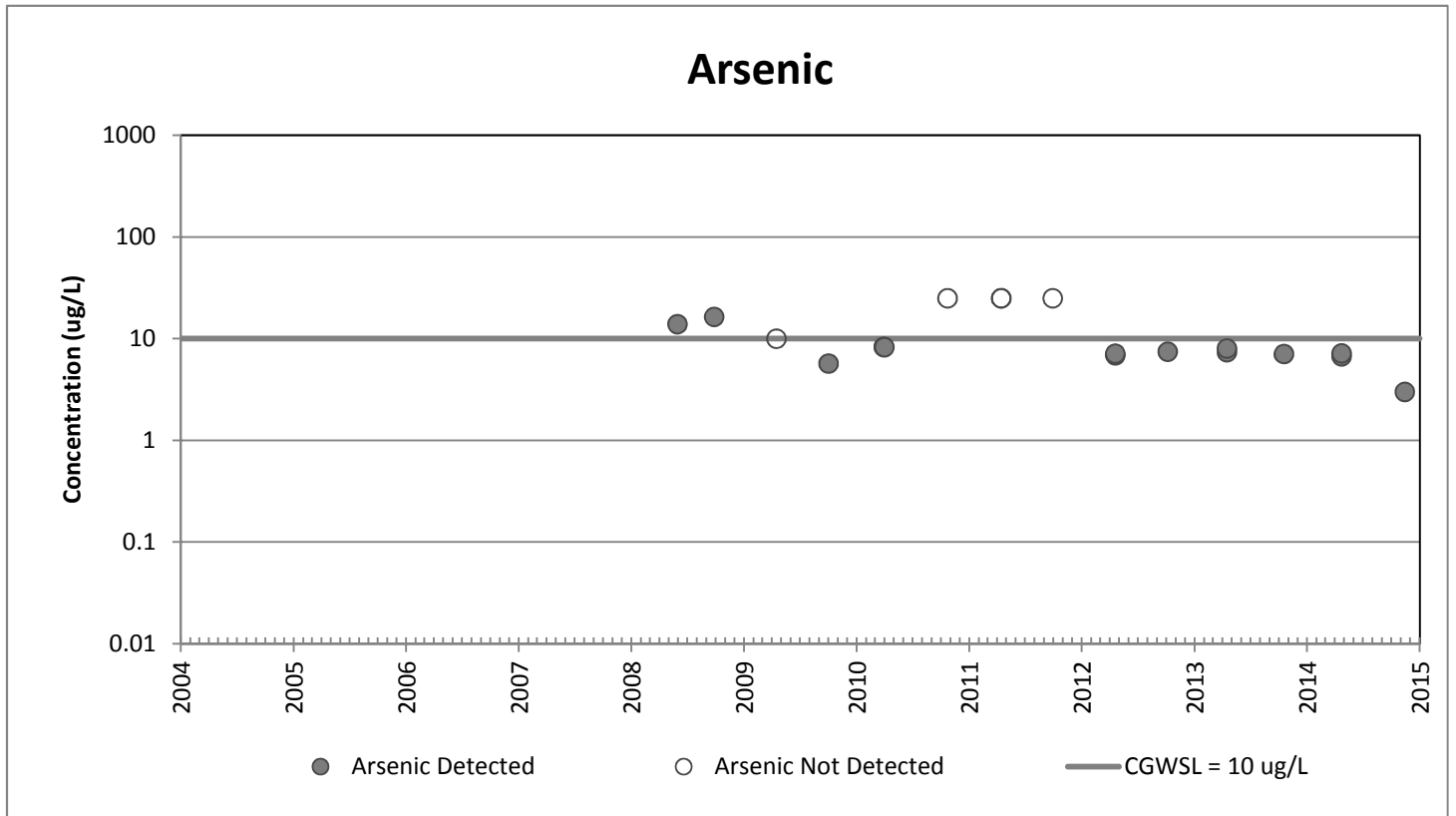
MTBE



Naphthalene

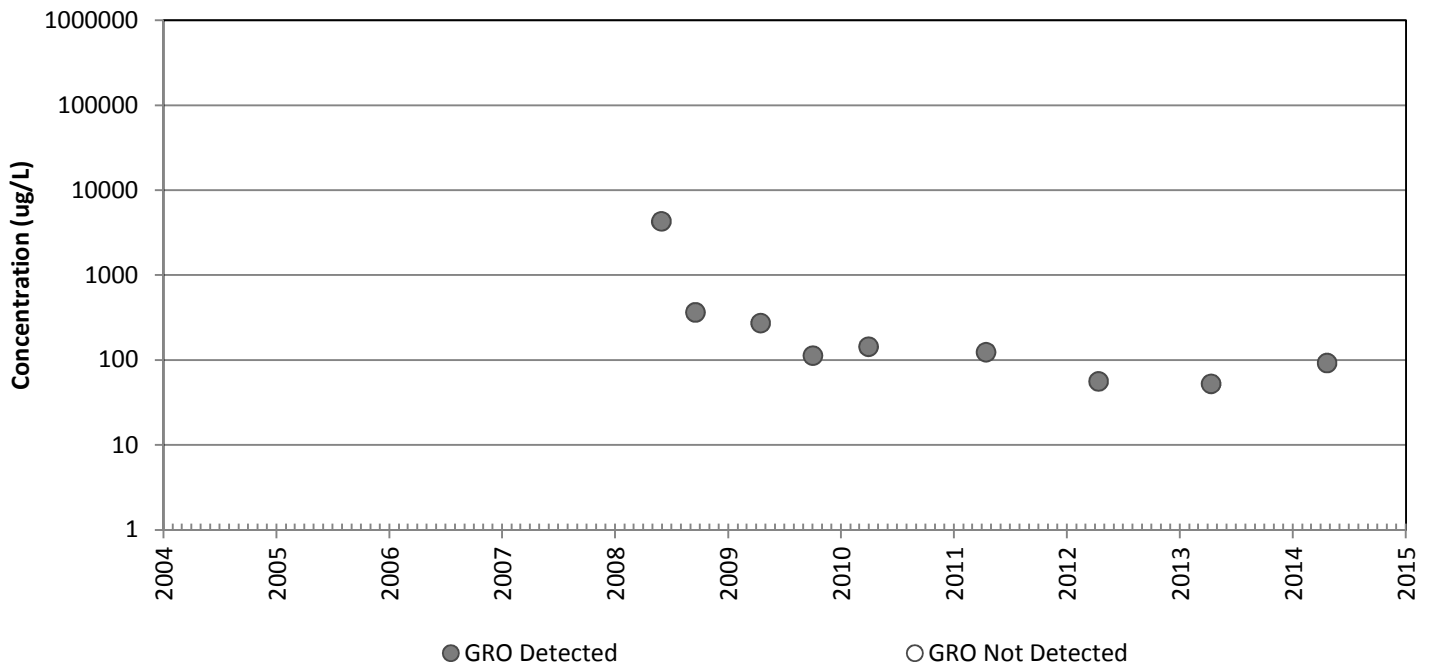


MW-93

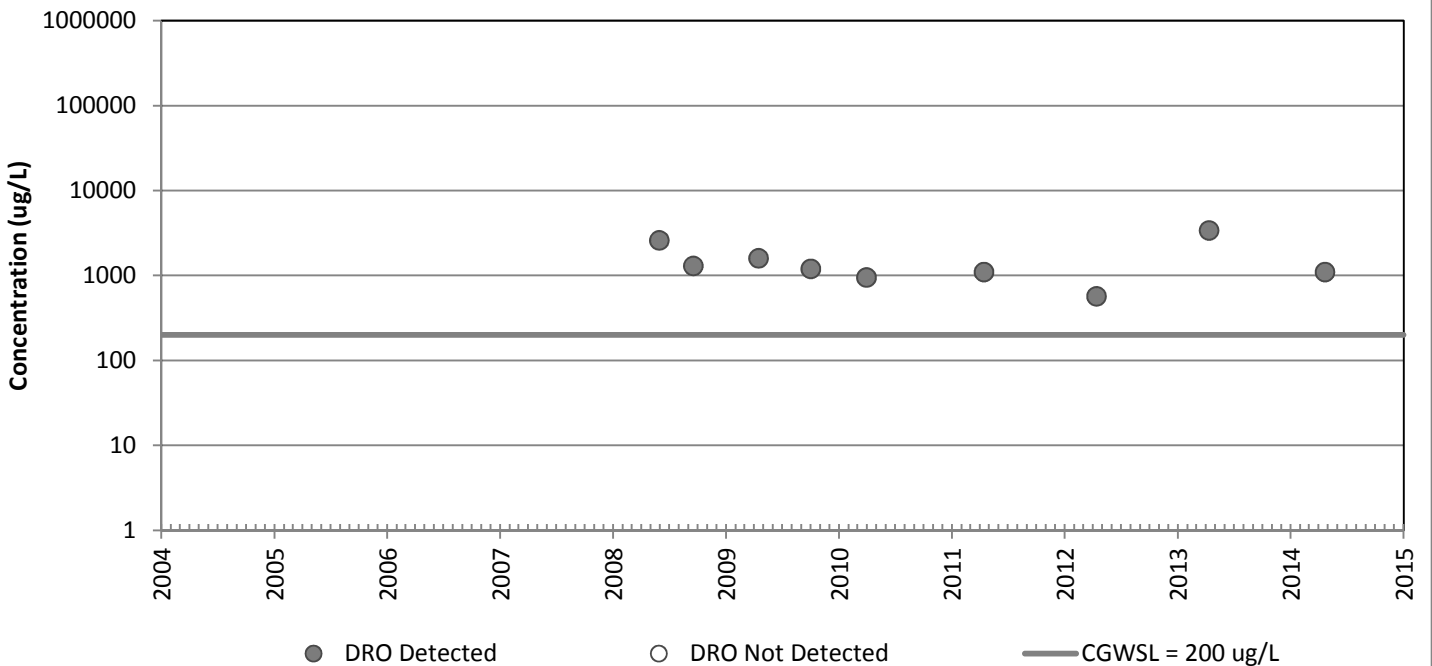


MW-95

GRO

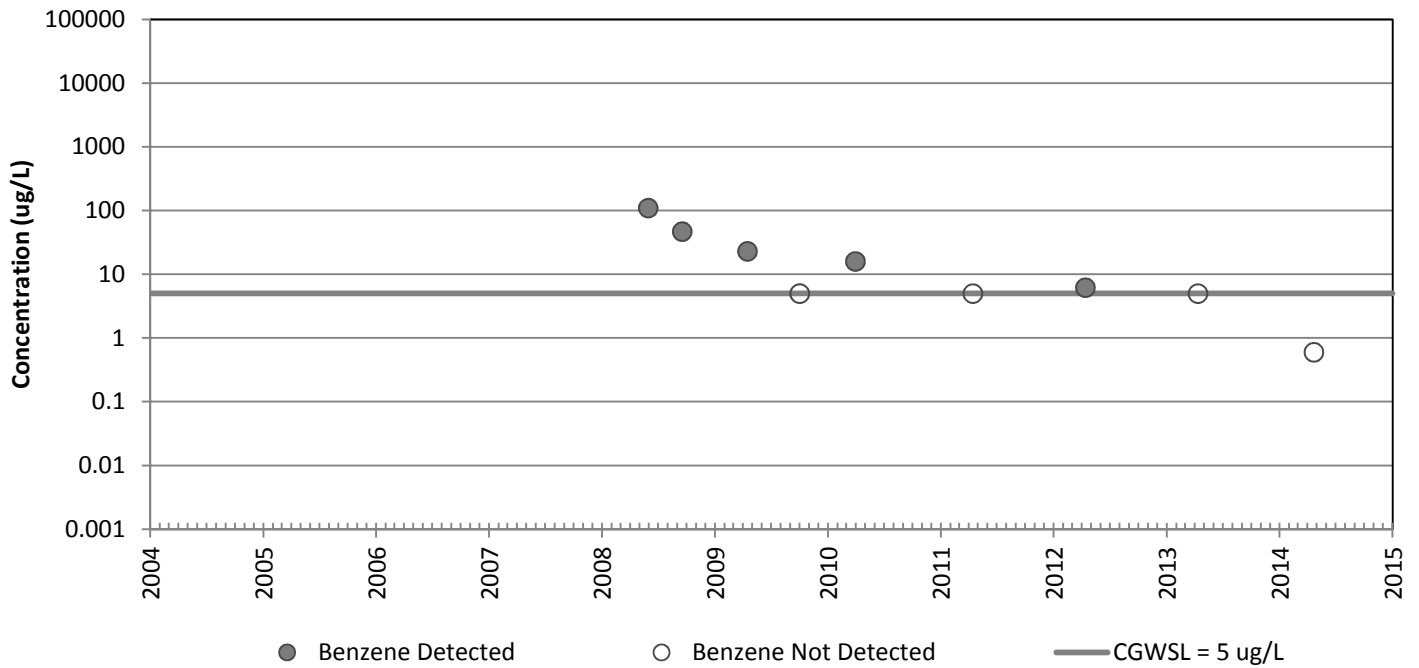


DRO

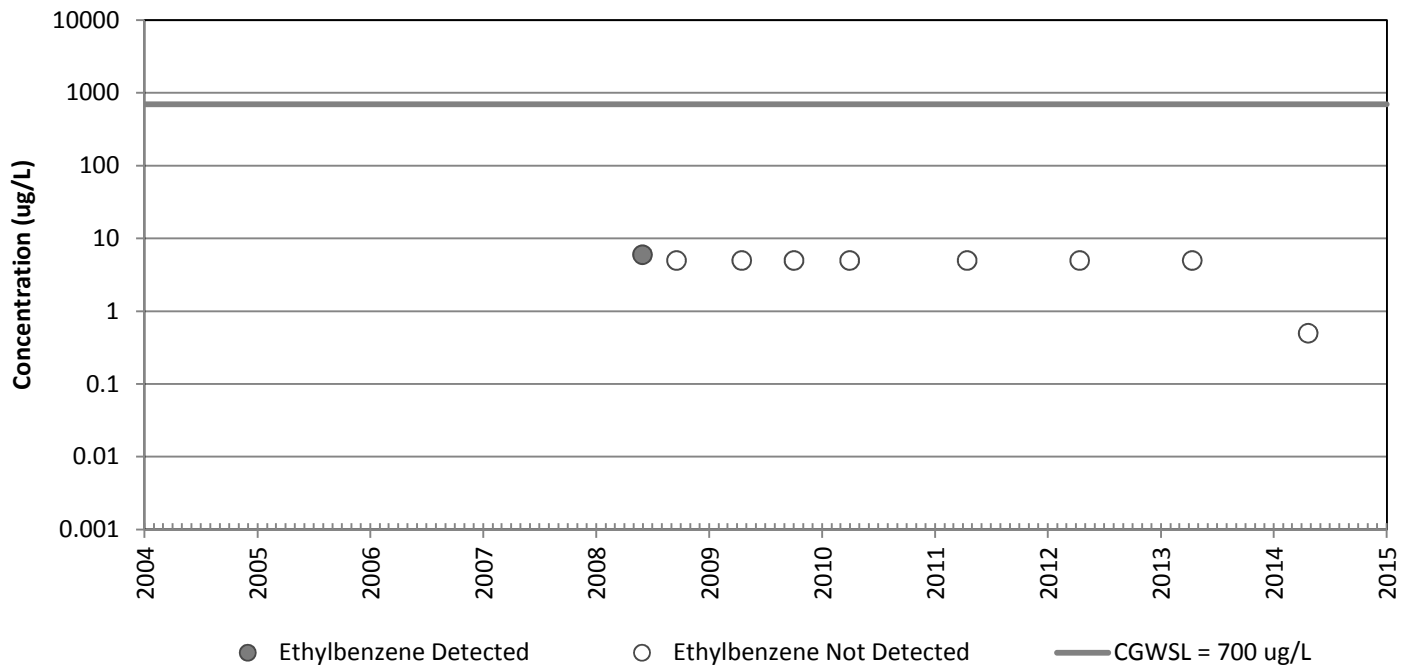


MW-95

Benzene

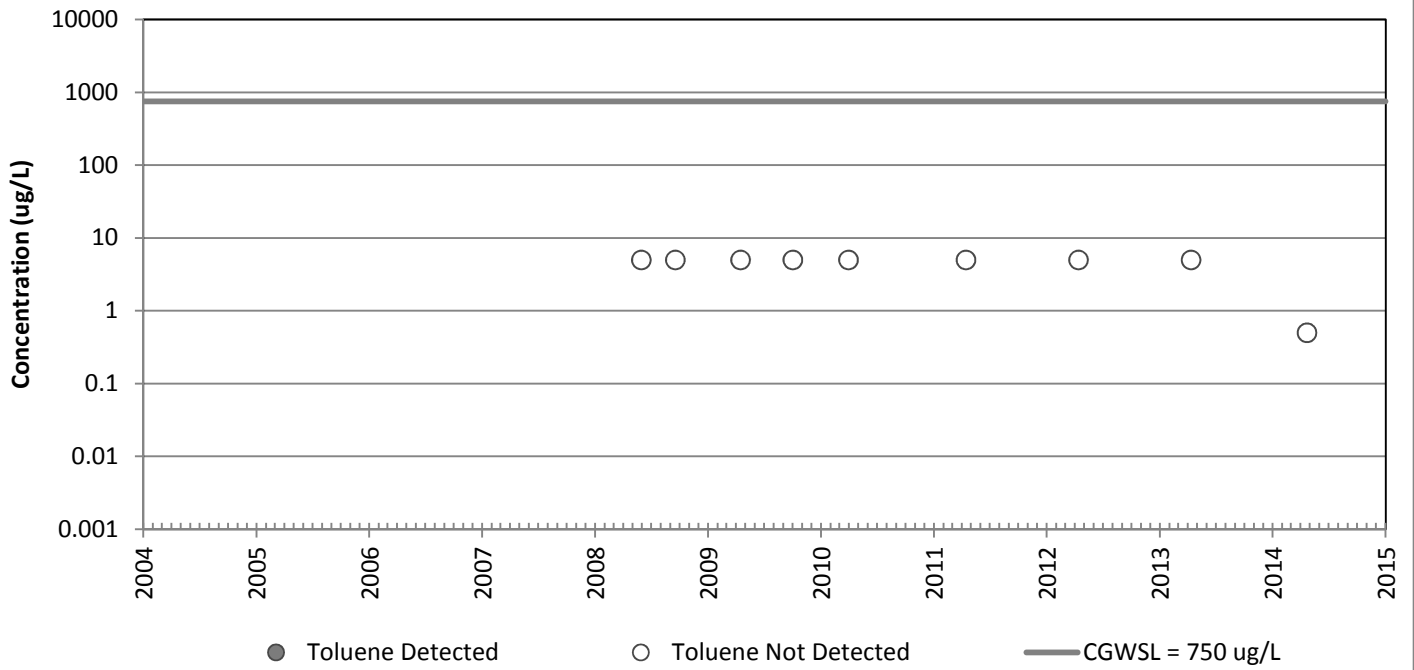


Ethylbenzene

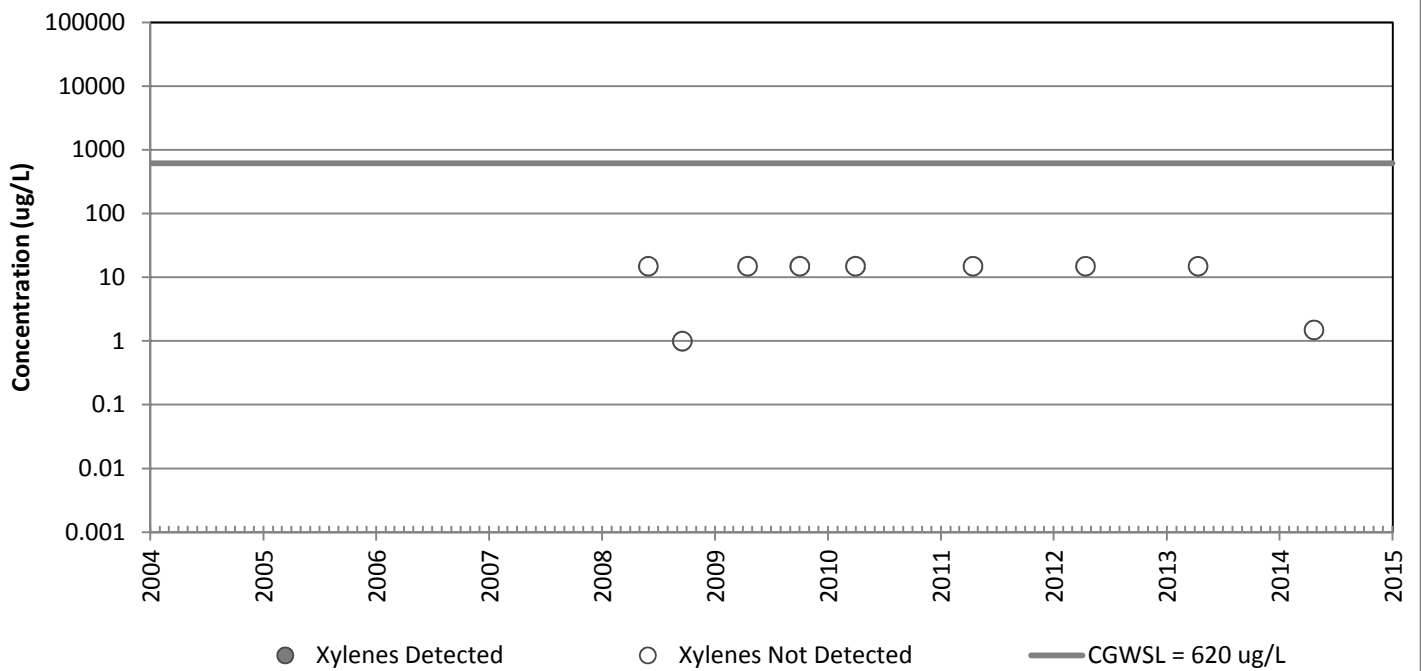


MW-95

Toluene

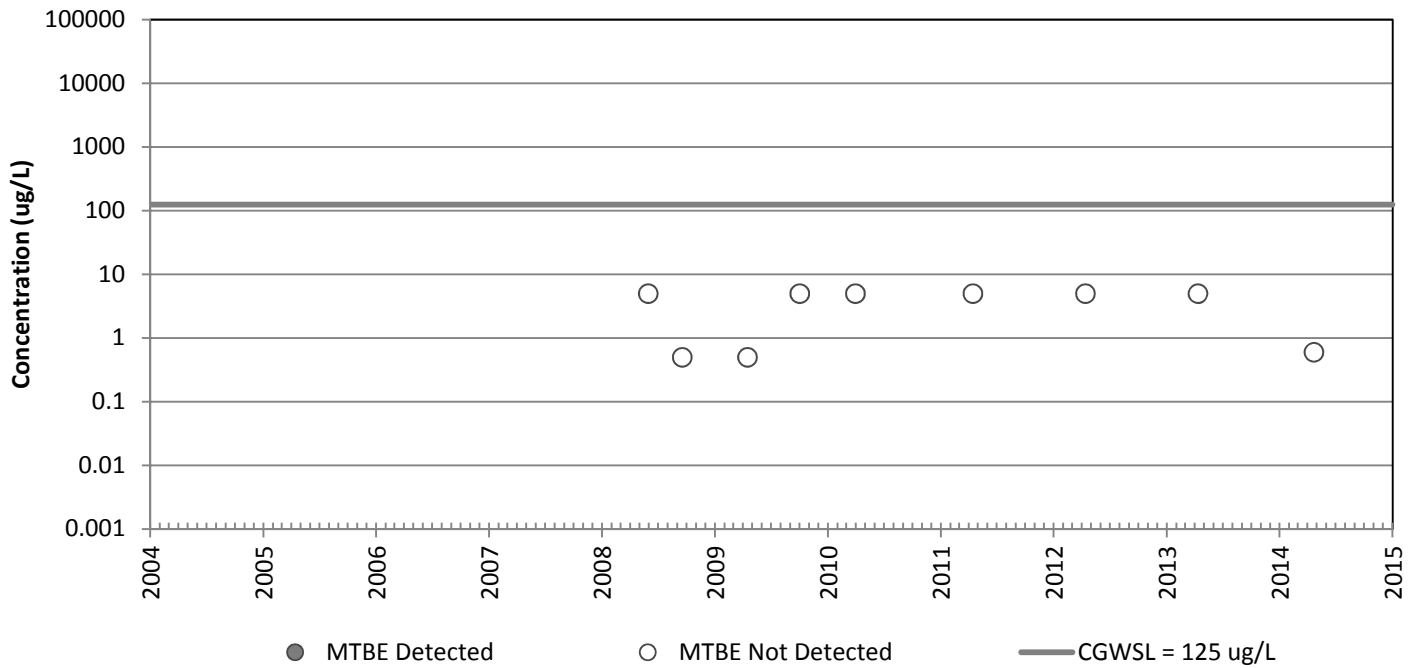


Xylenes

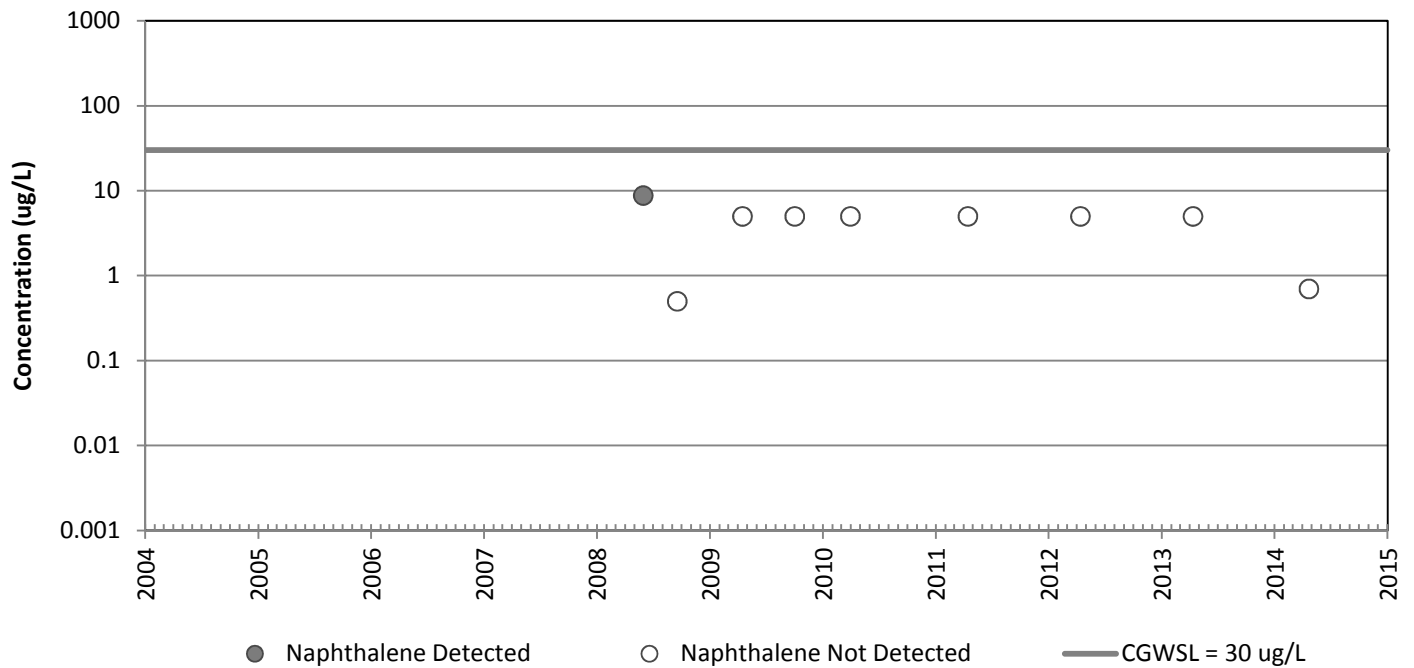


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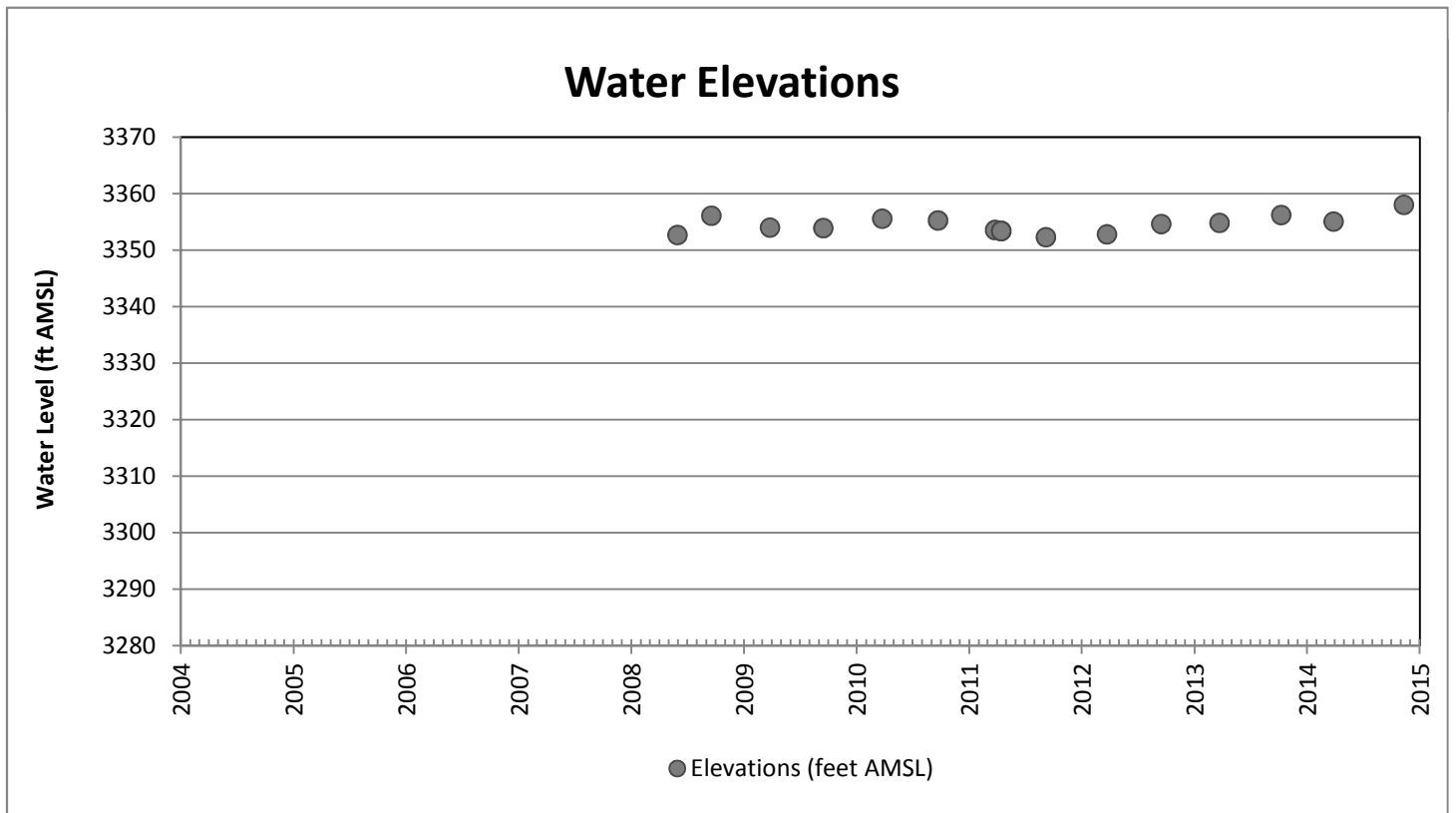
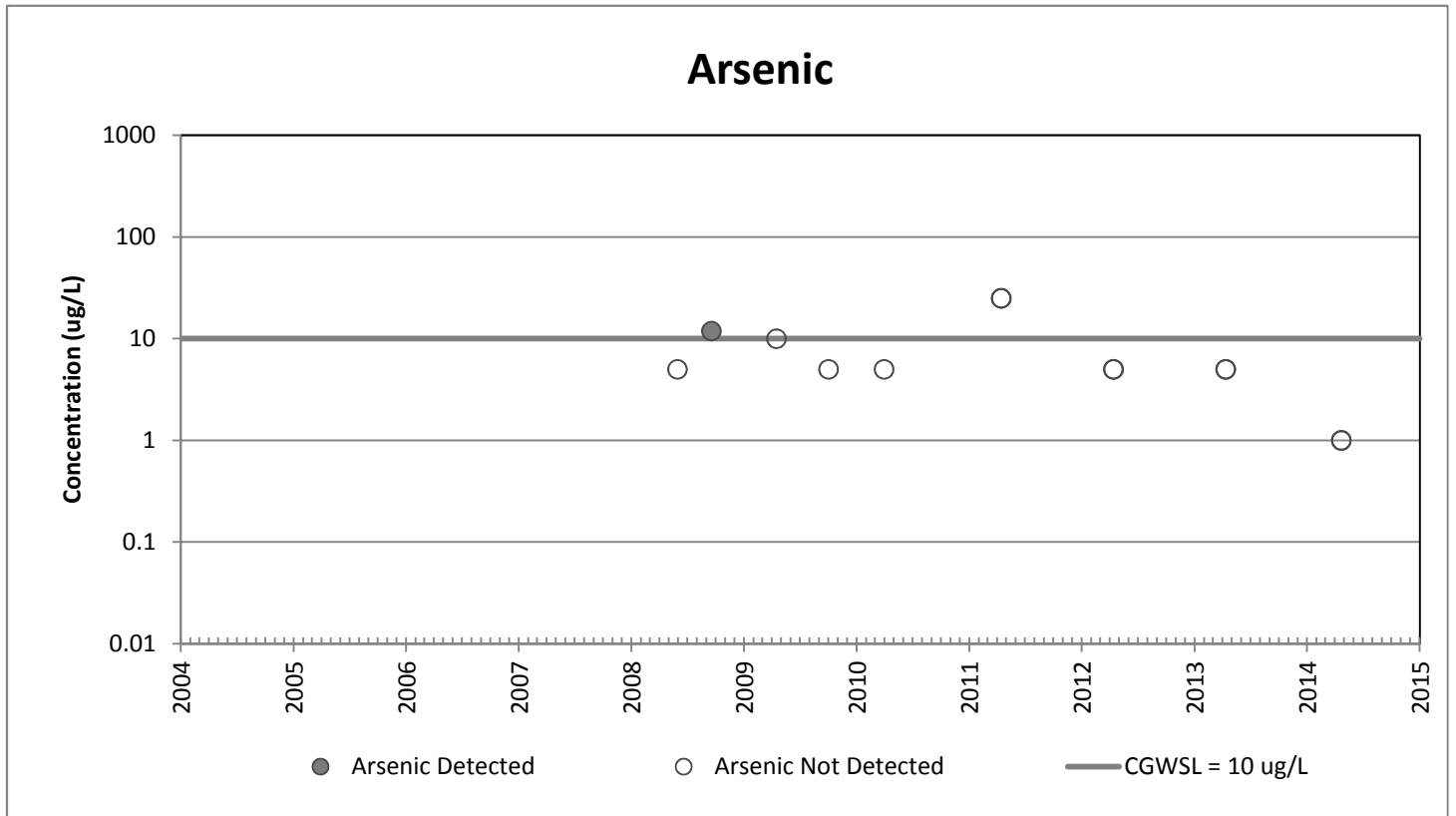
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Naphthalene

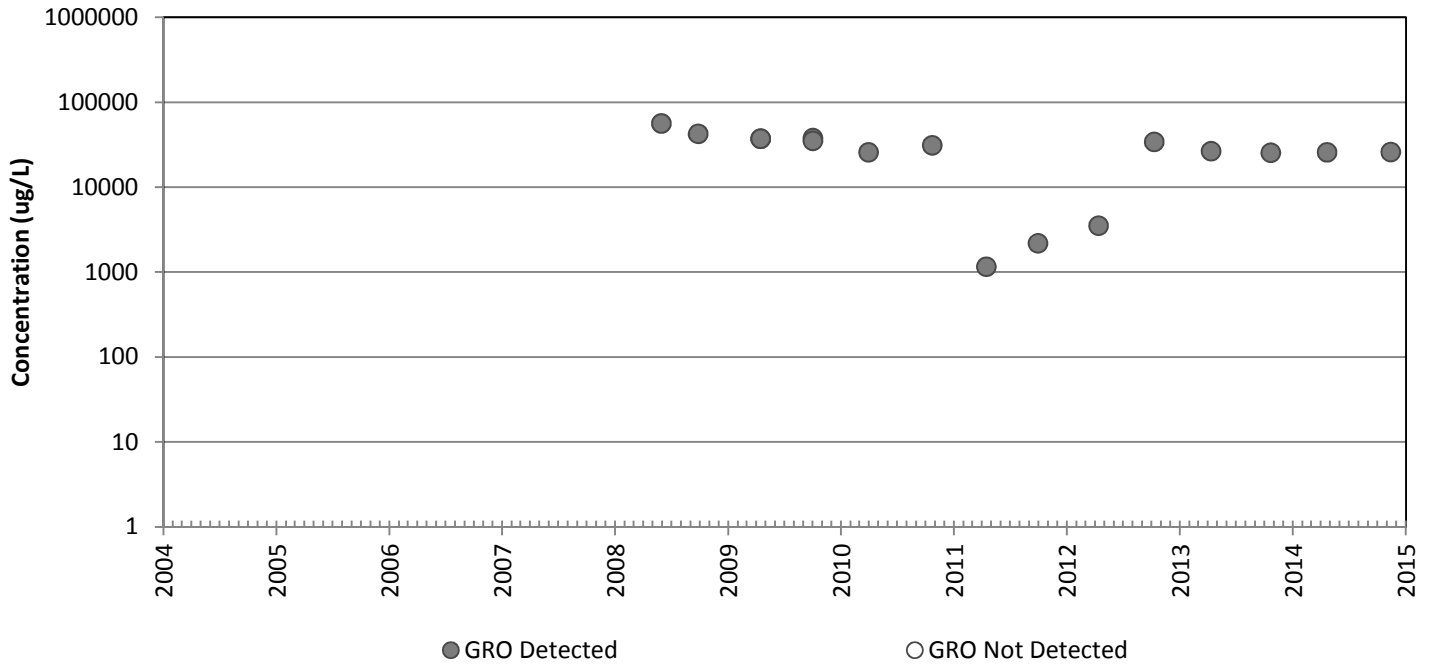


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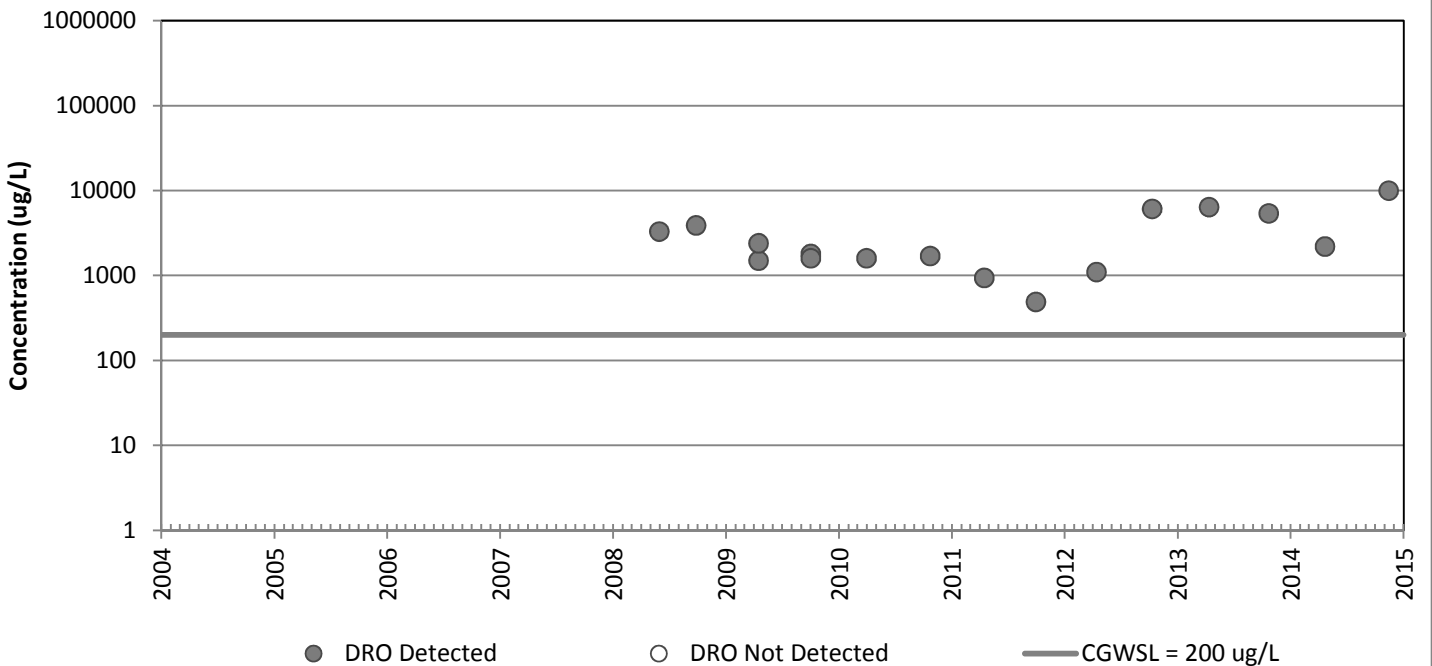


MW-96

GRO

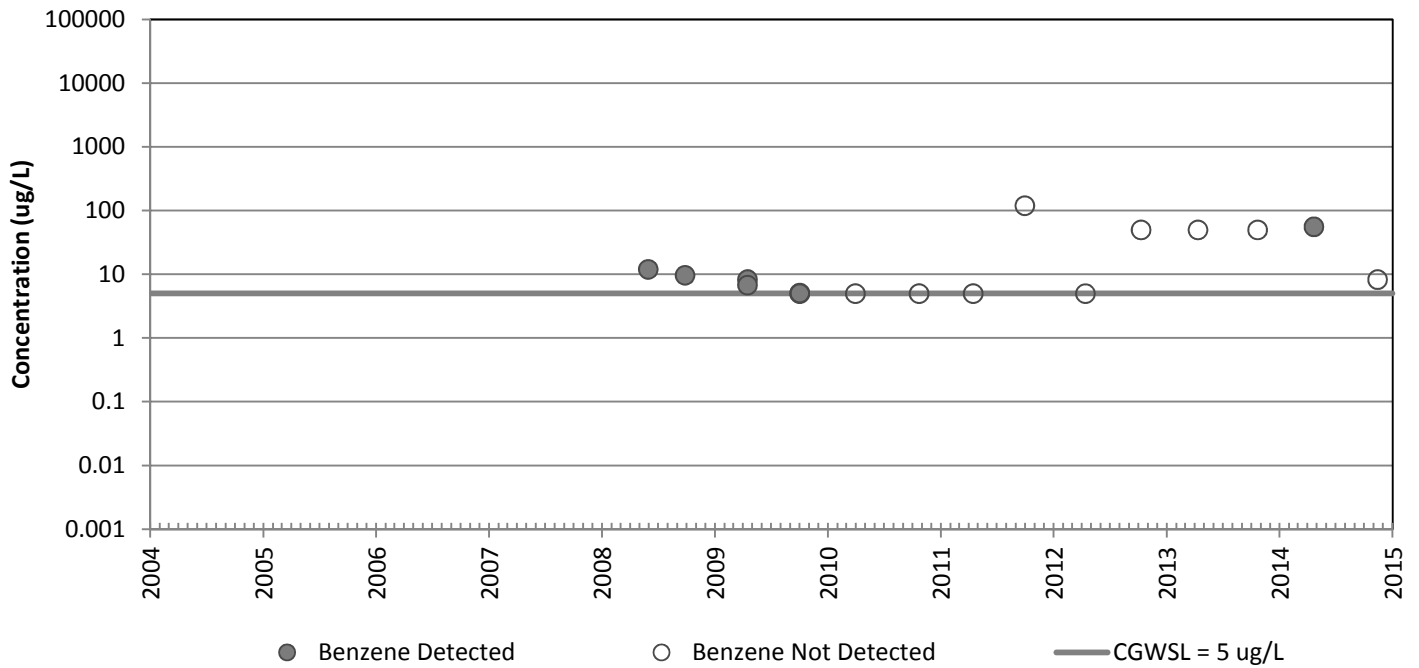


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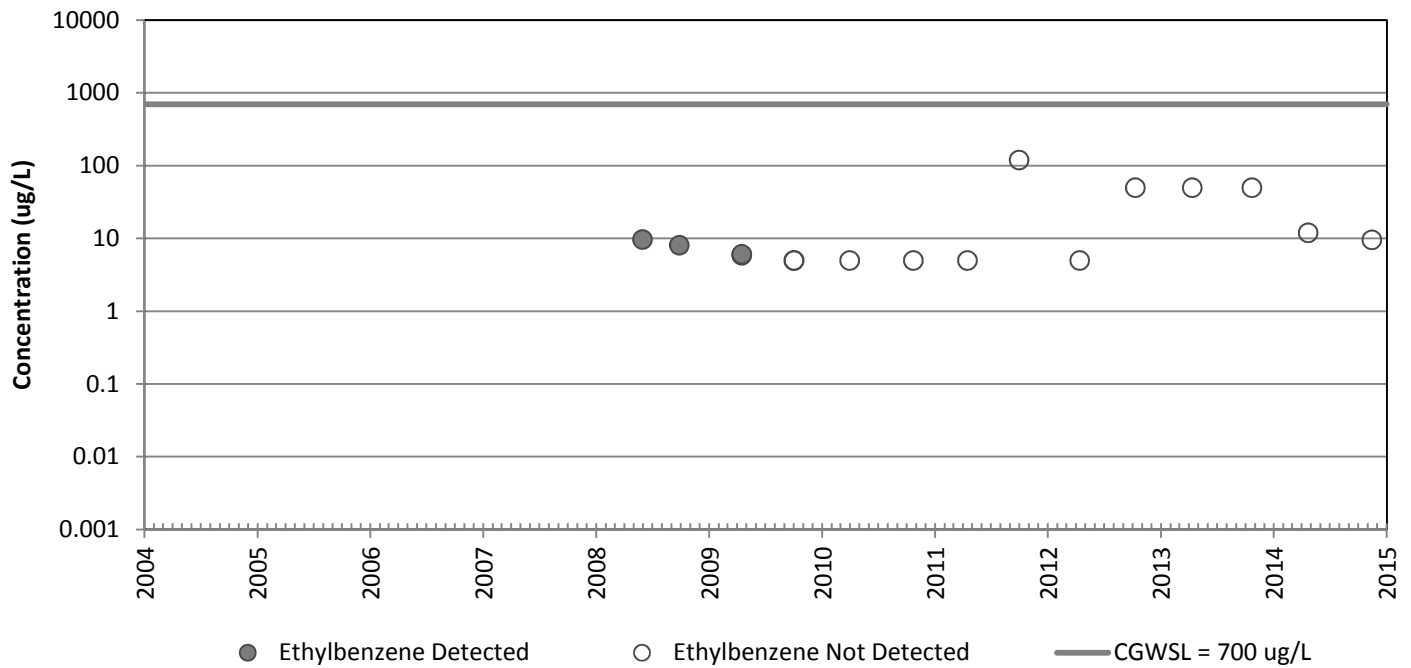


MW-96

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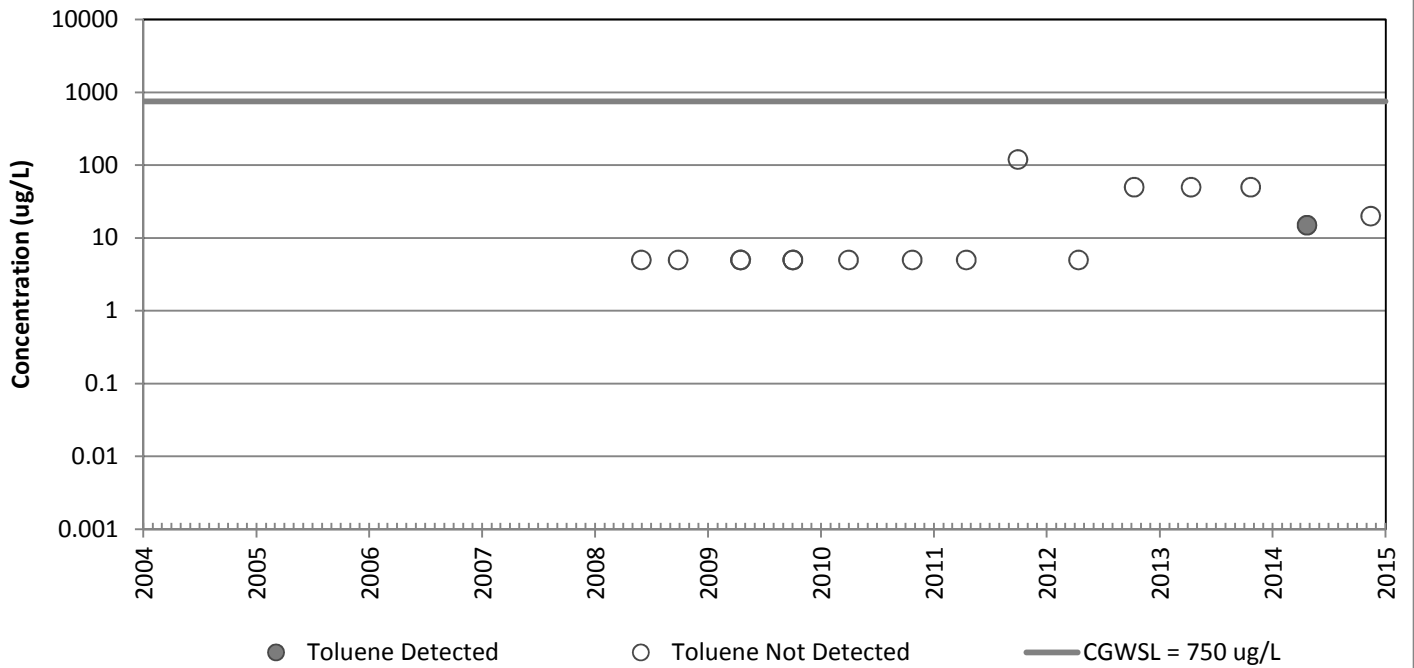


Ethylbenzene

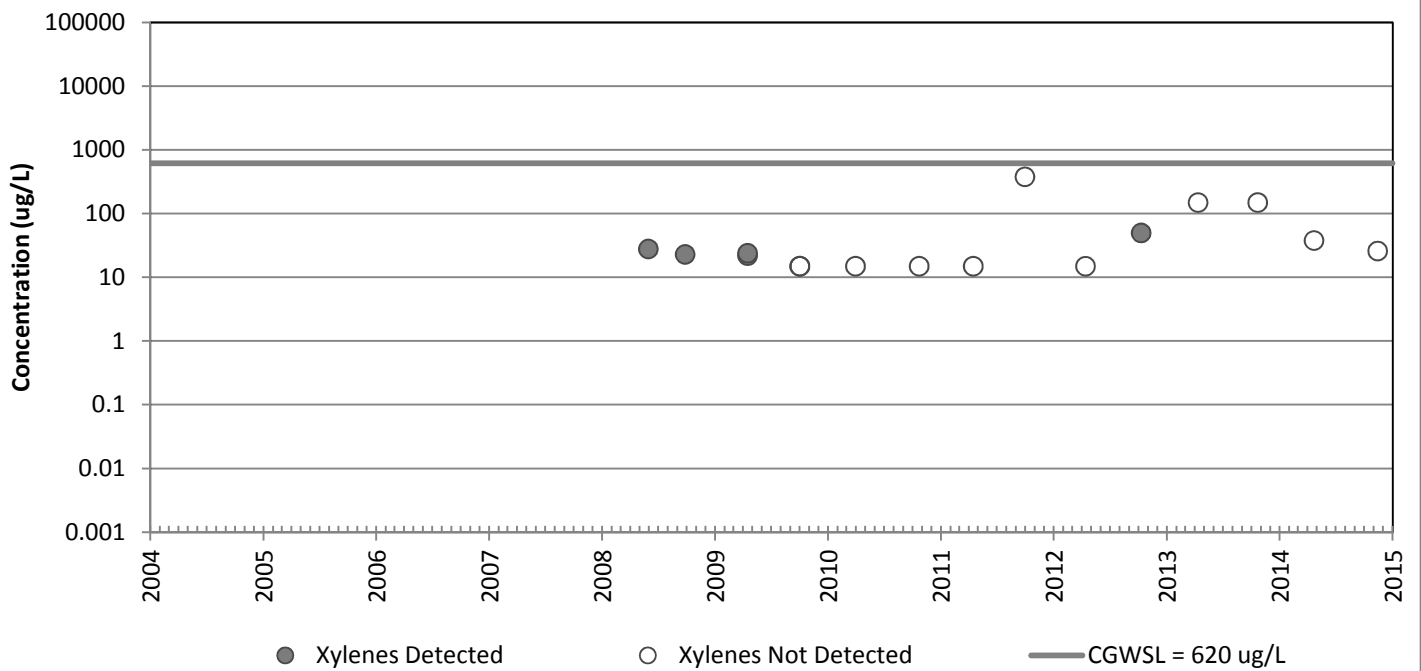


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Toluene

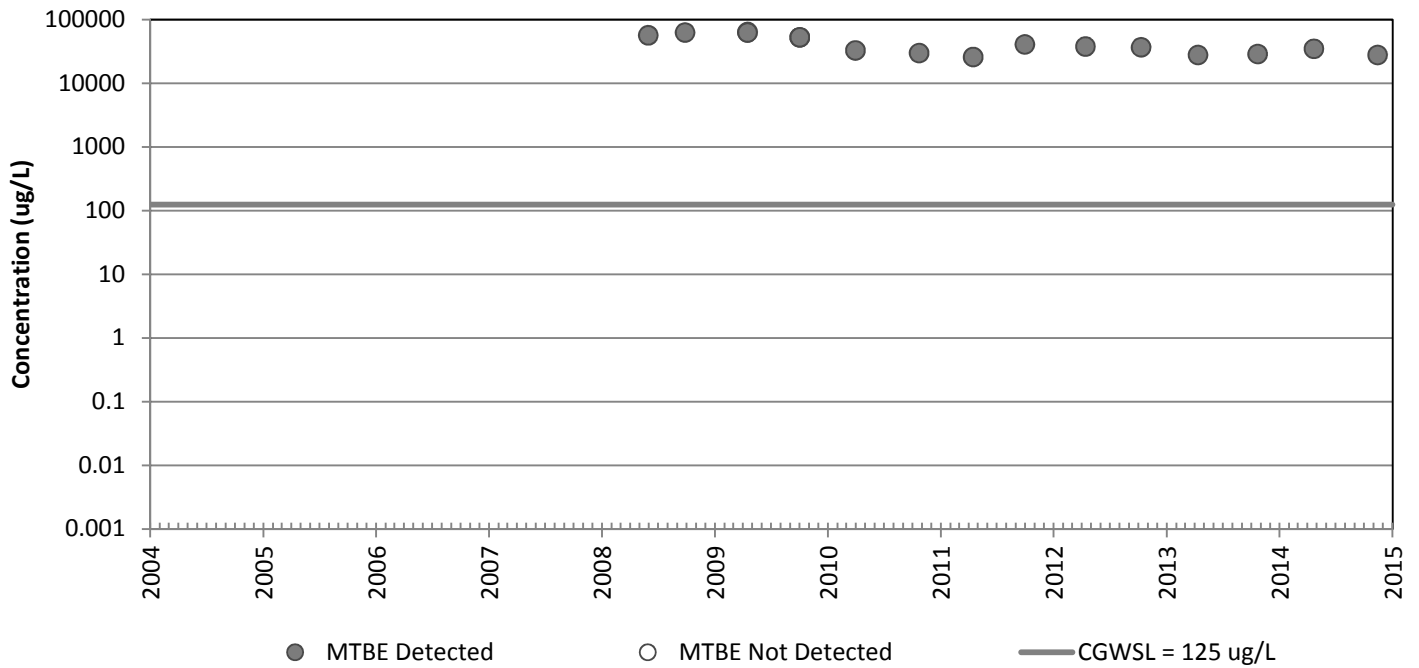


Xylenes

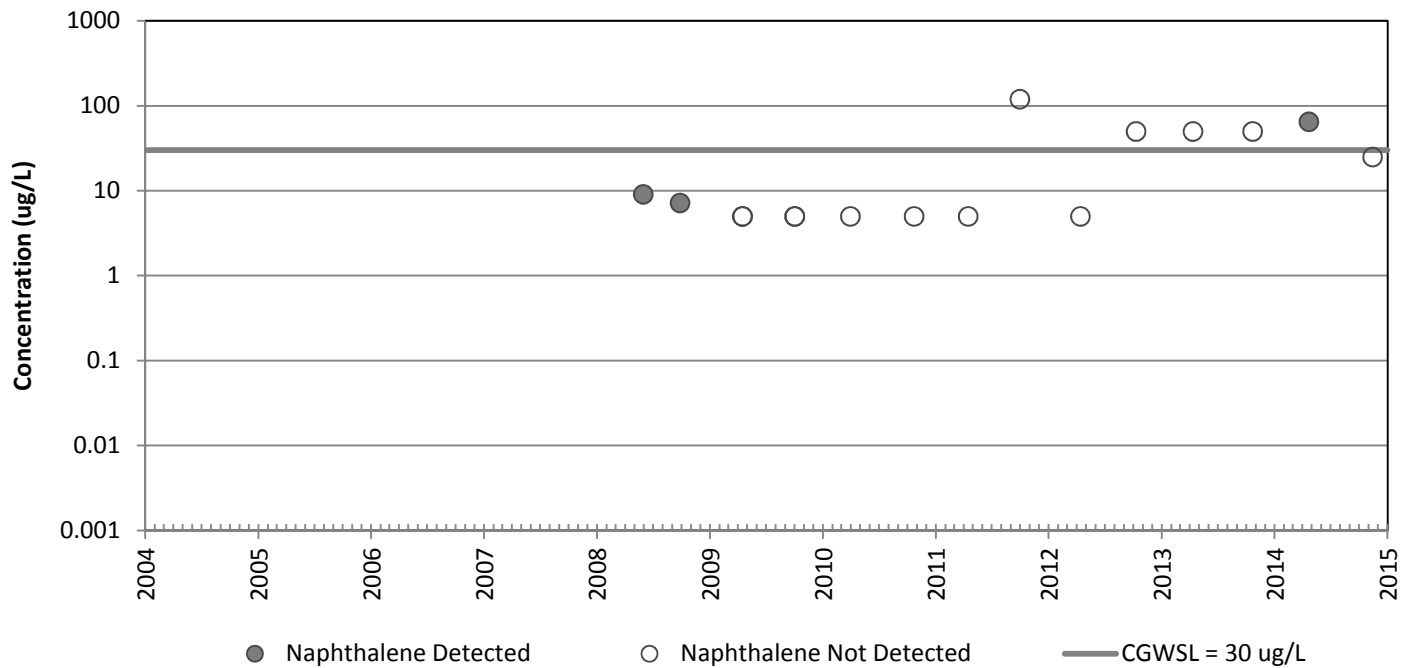


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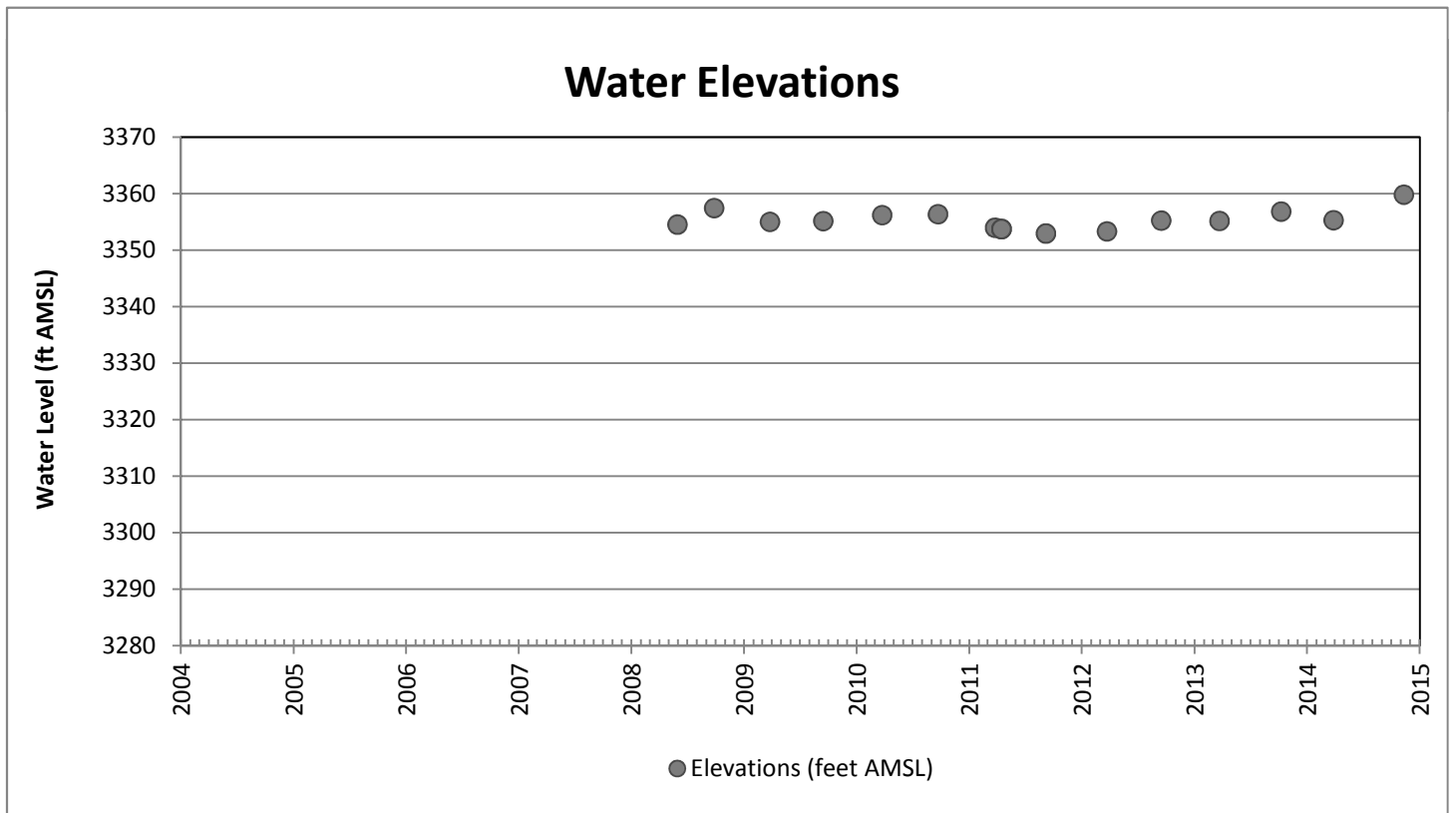
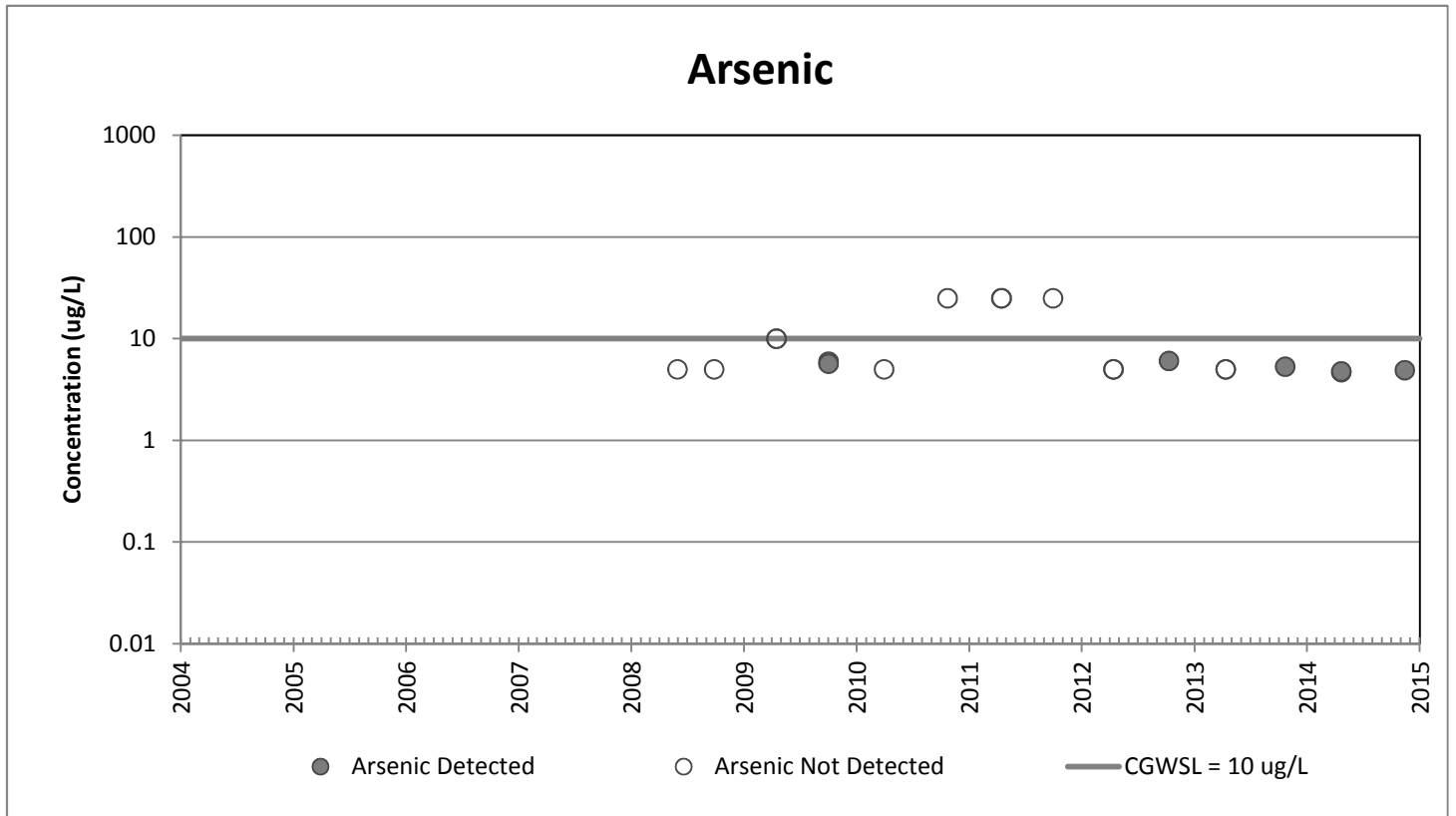
MTBE



Naphthalene

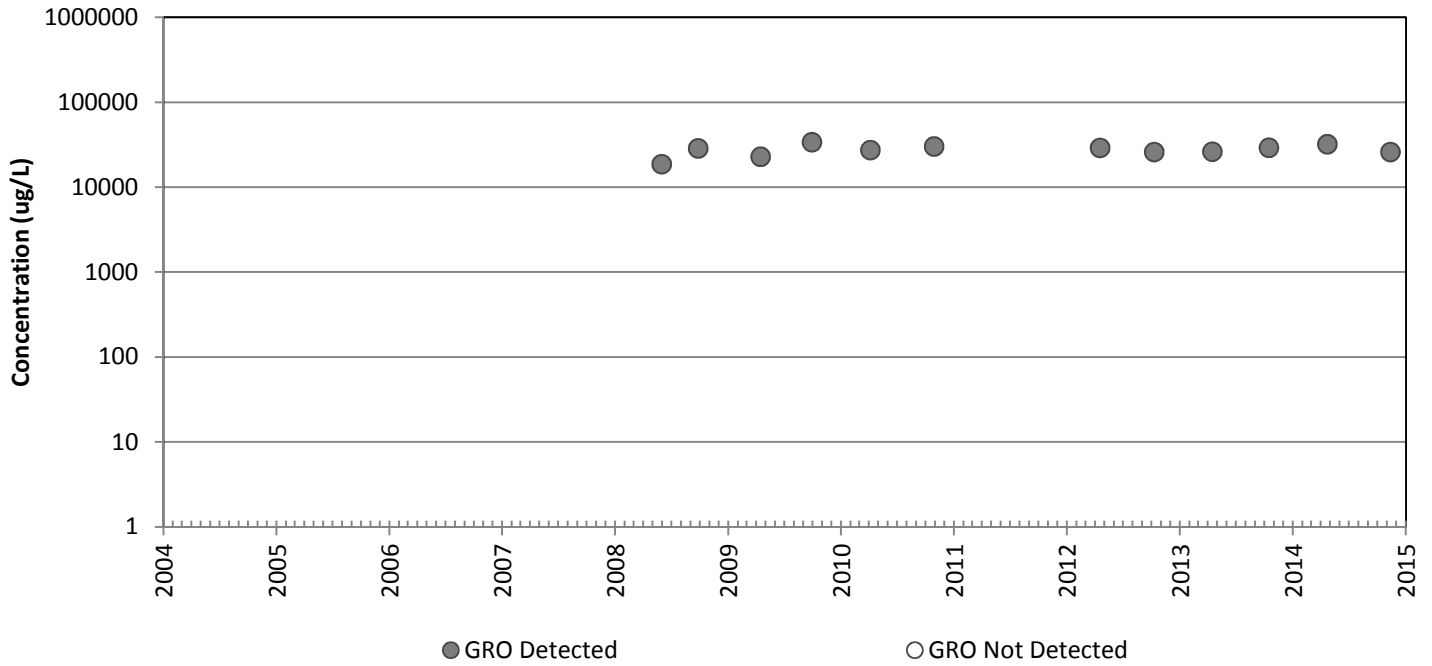


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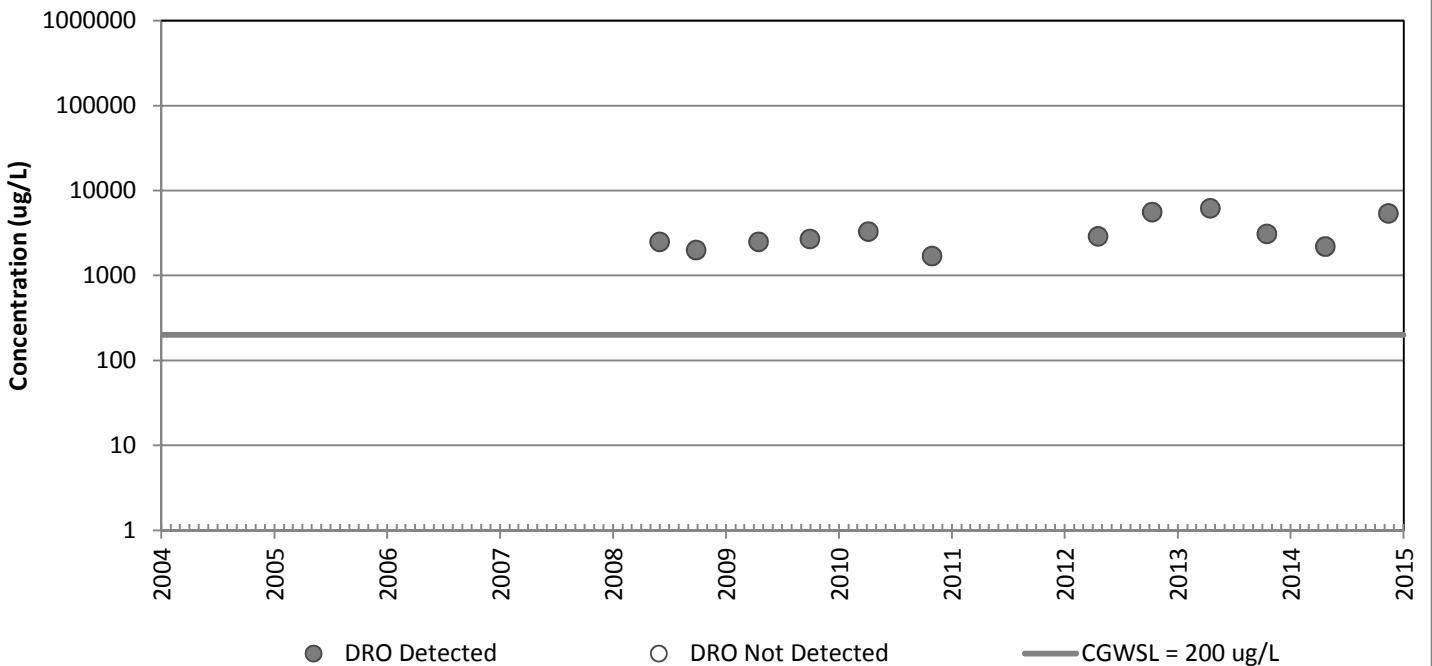


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GRO

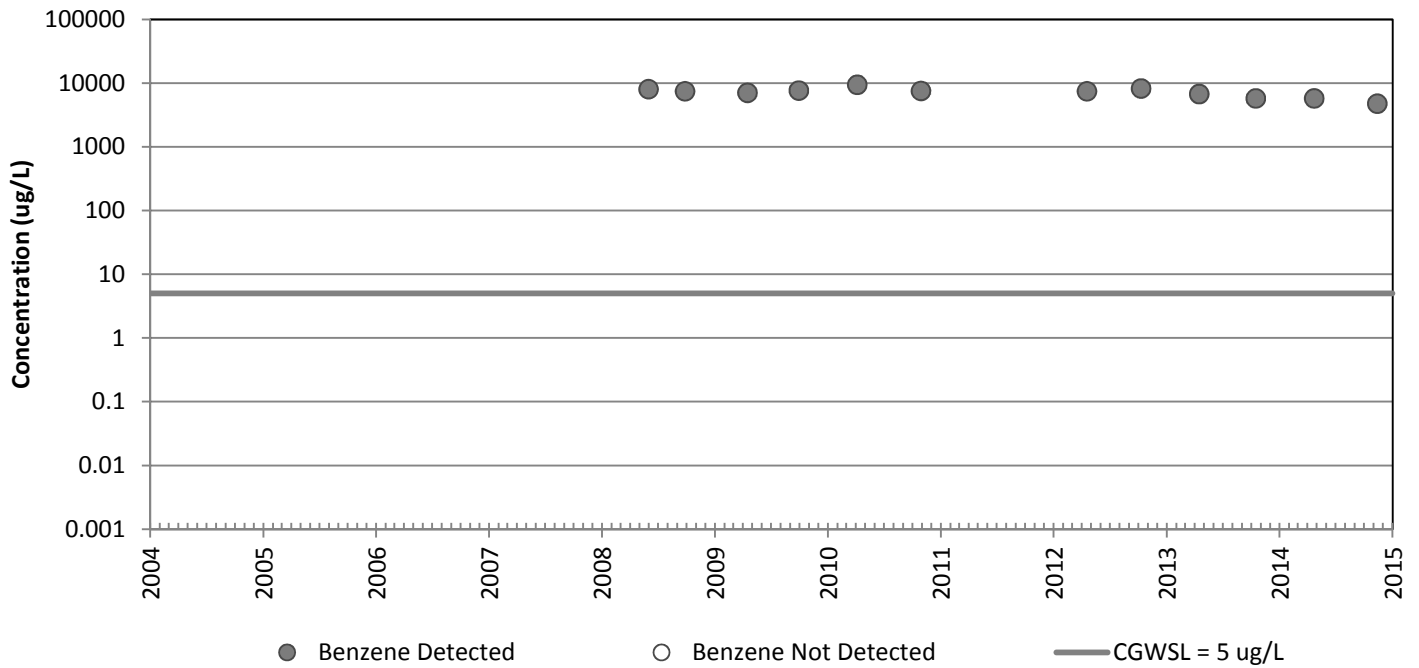


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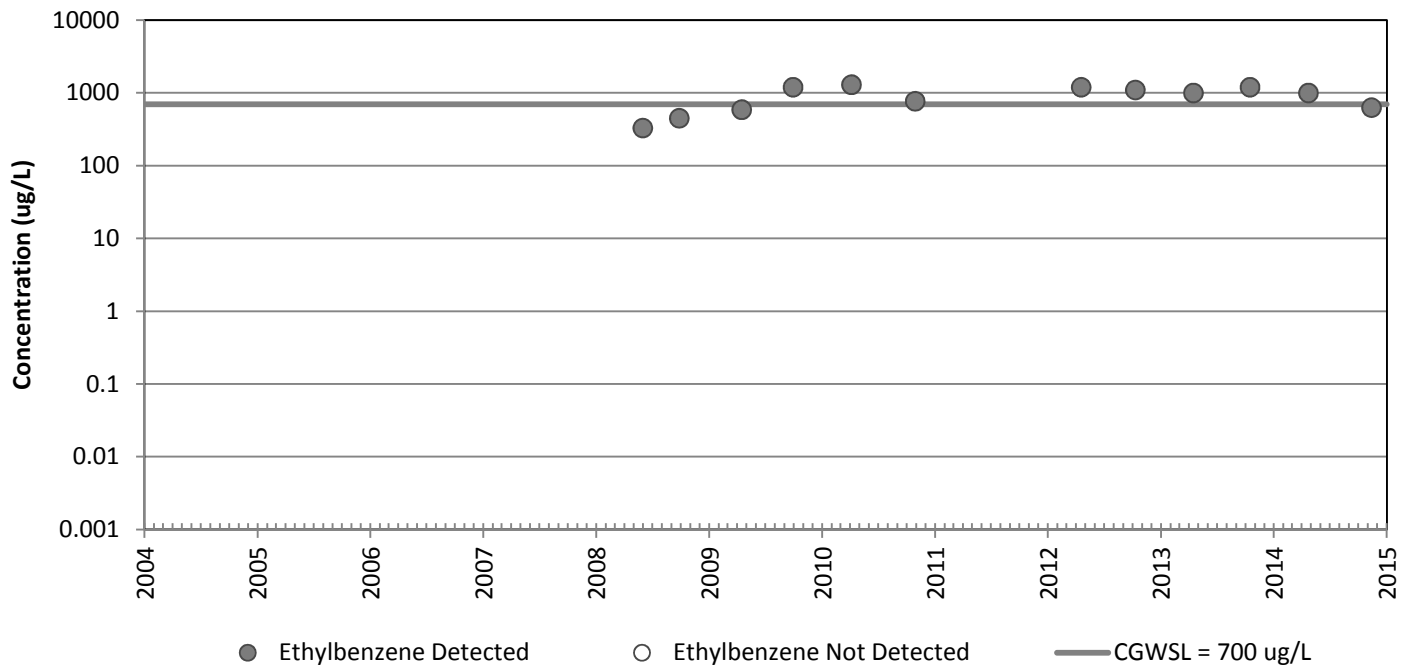


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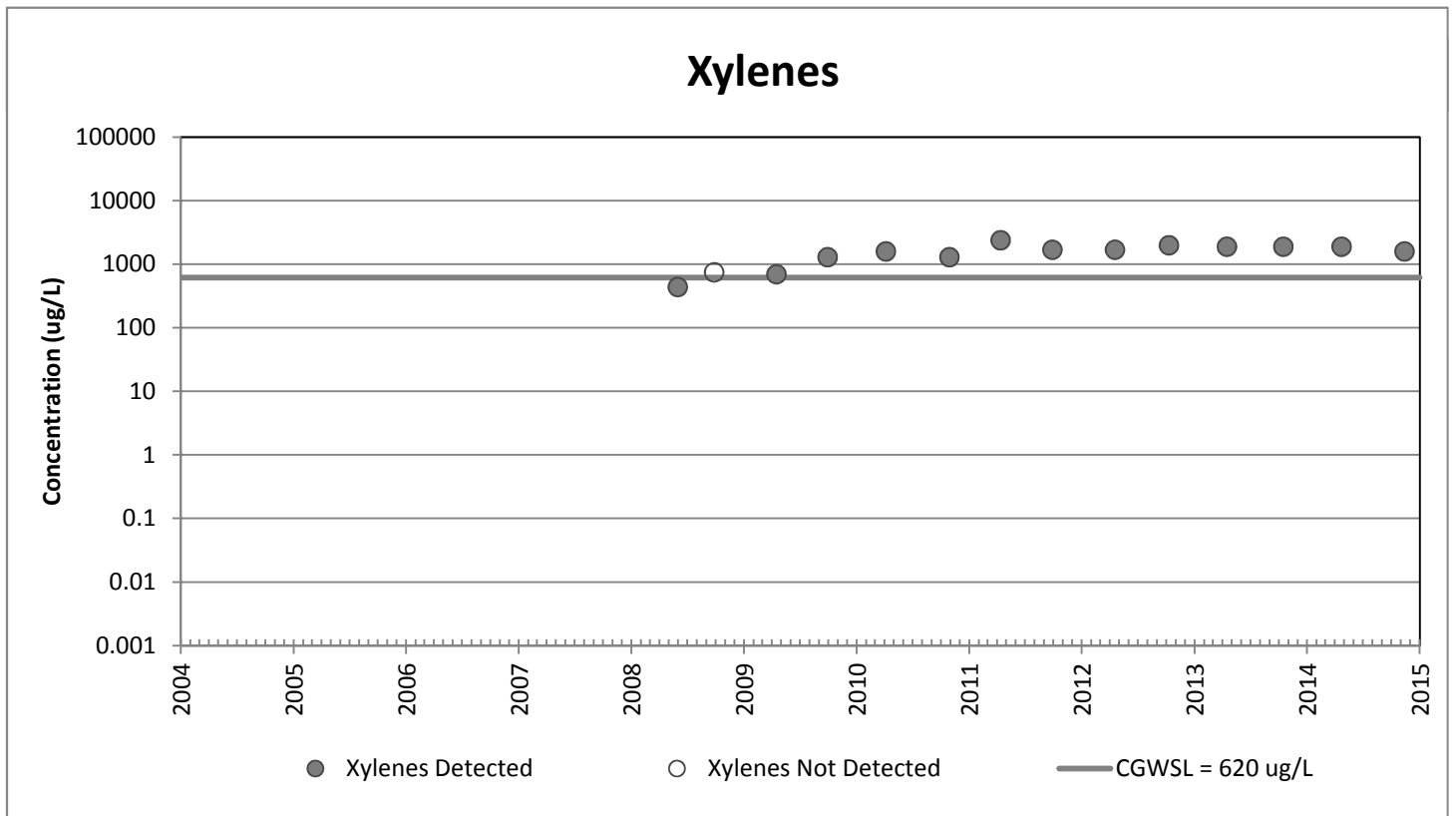
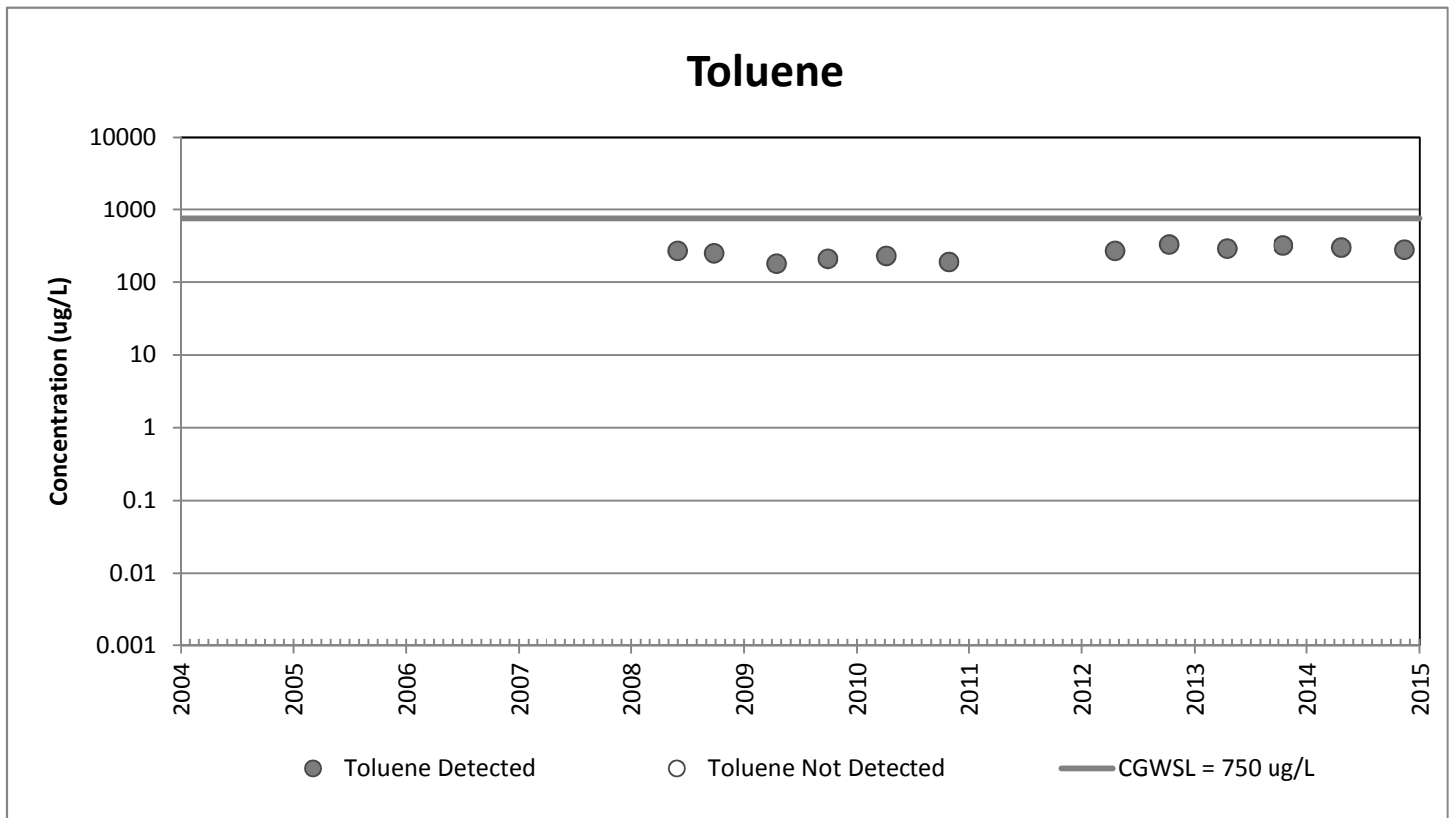
Benzene



Ethylbenzene

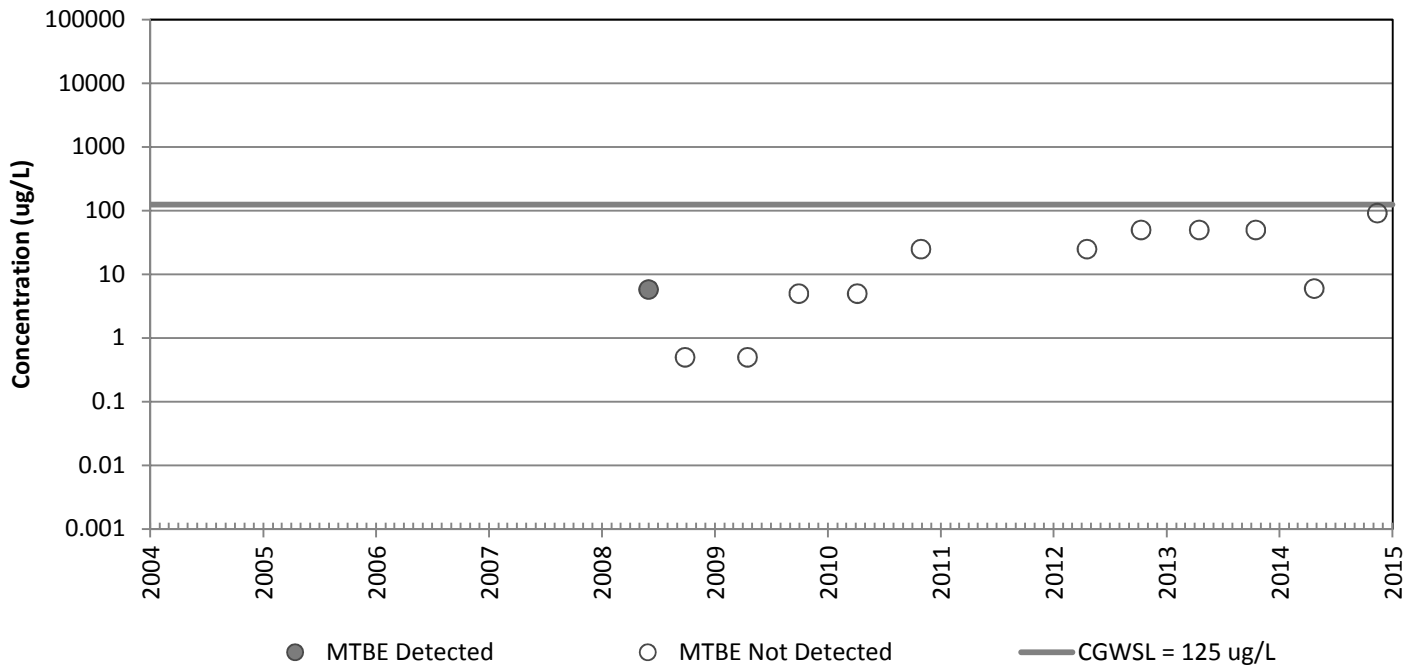


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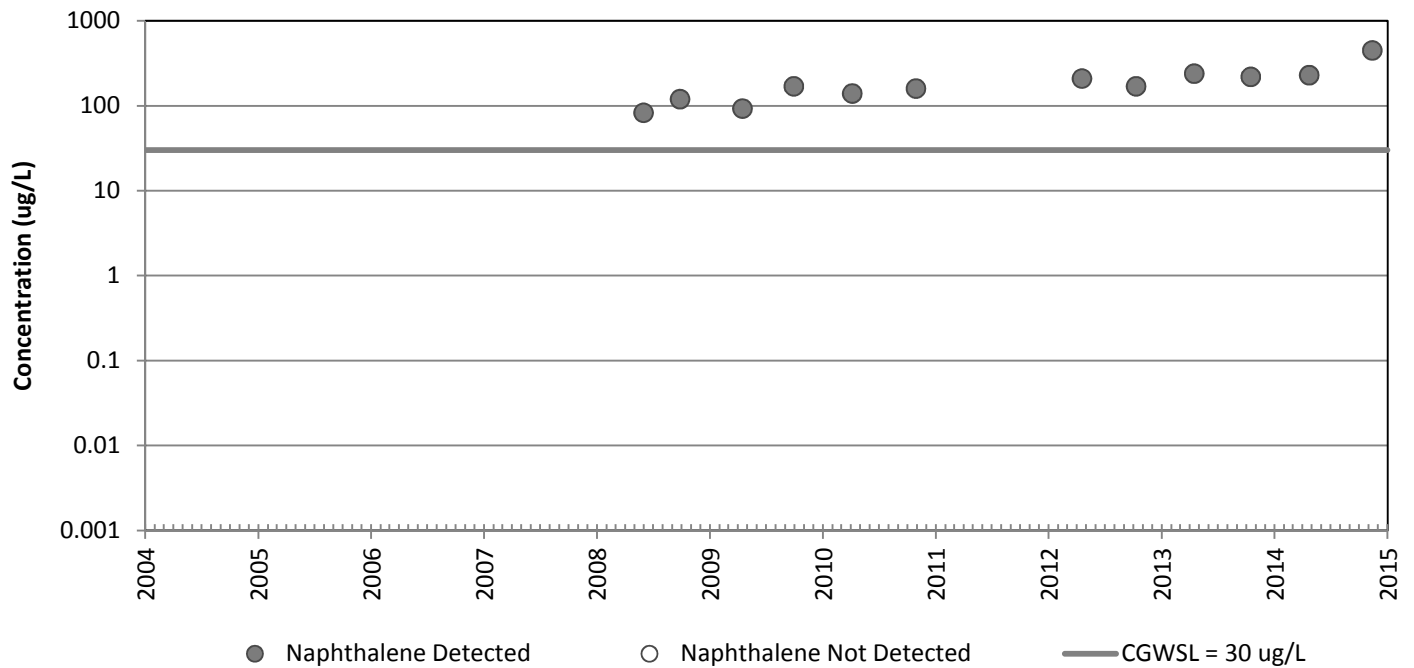


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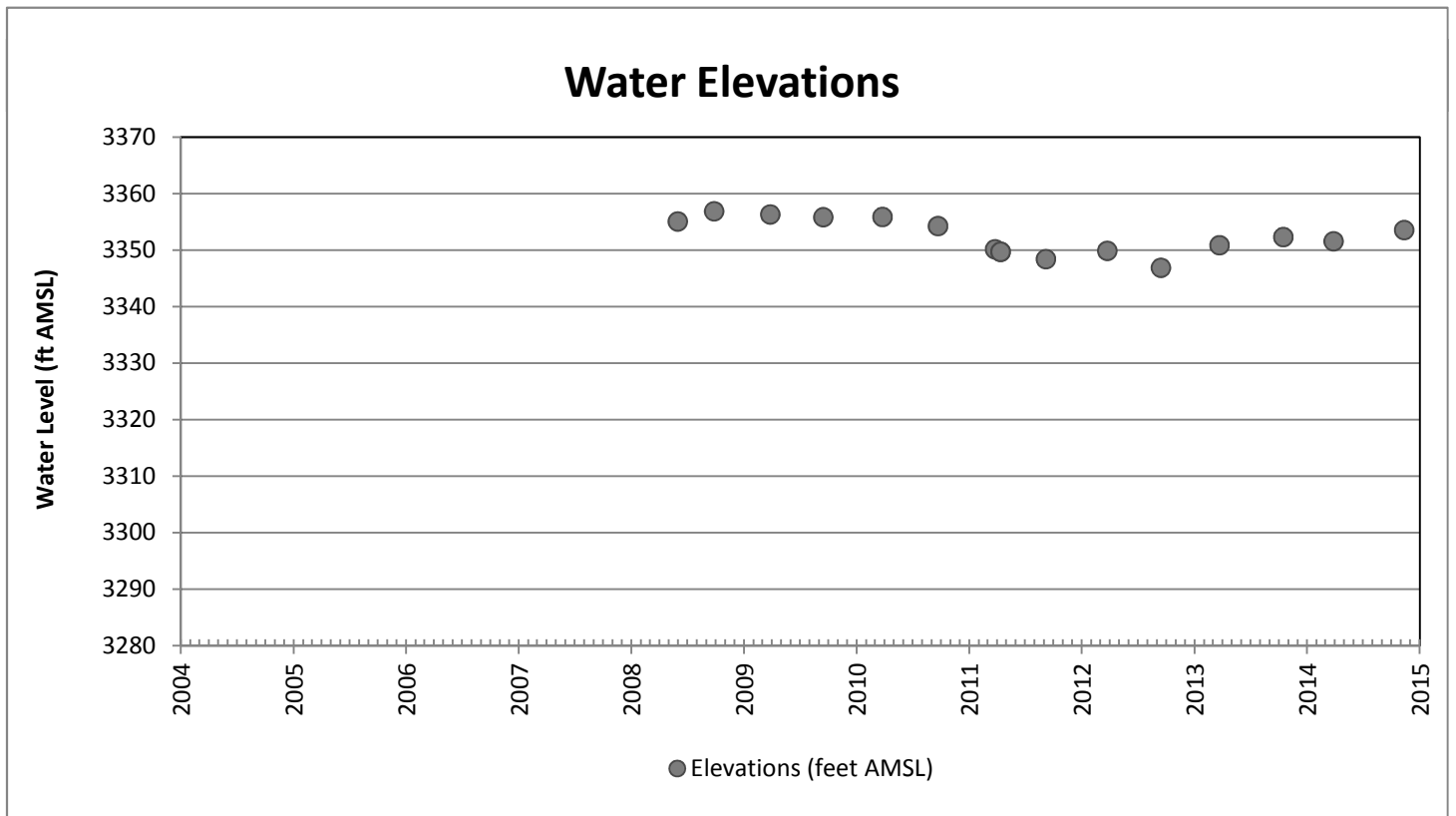
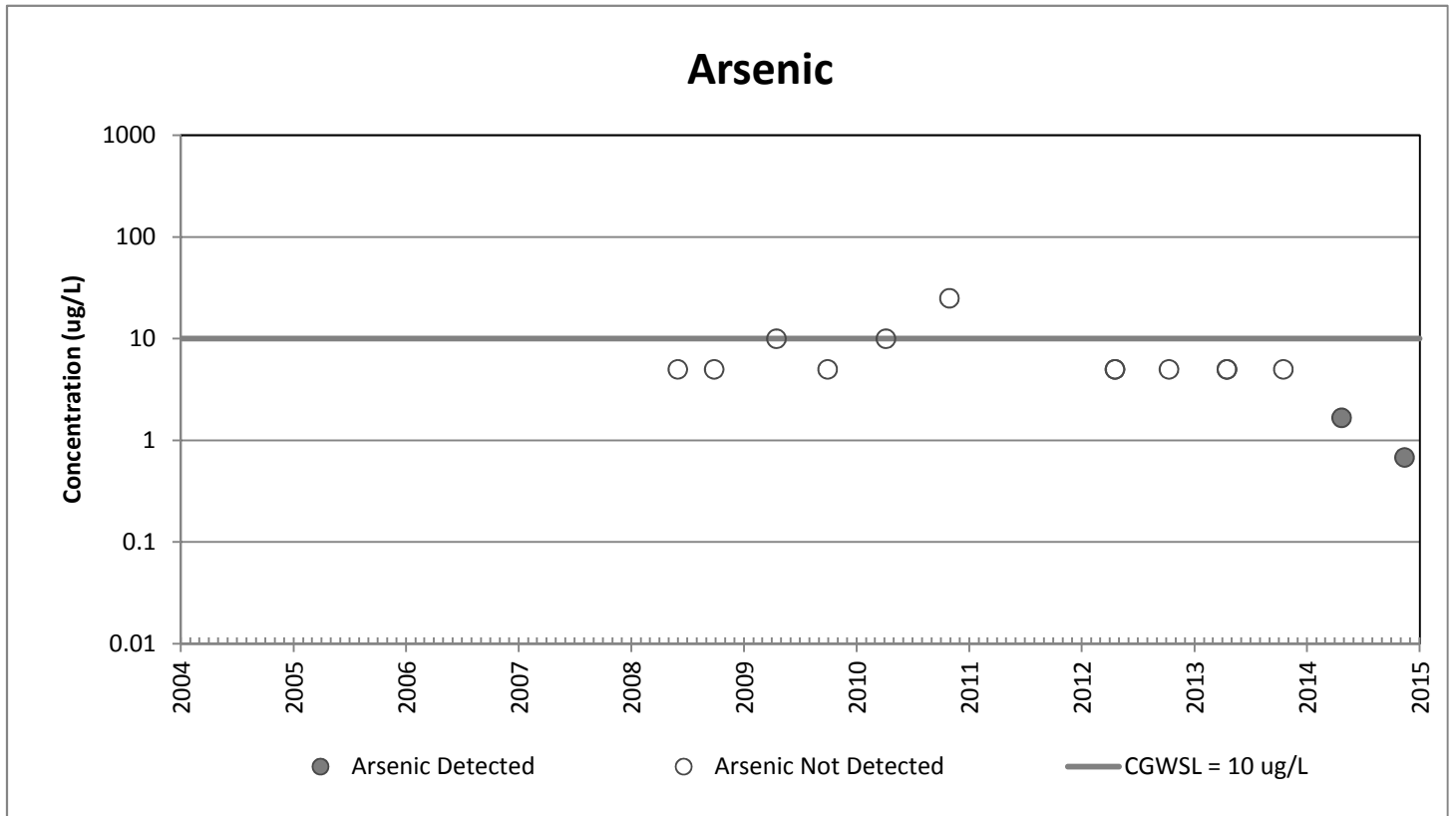
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Naphthalene

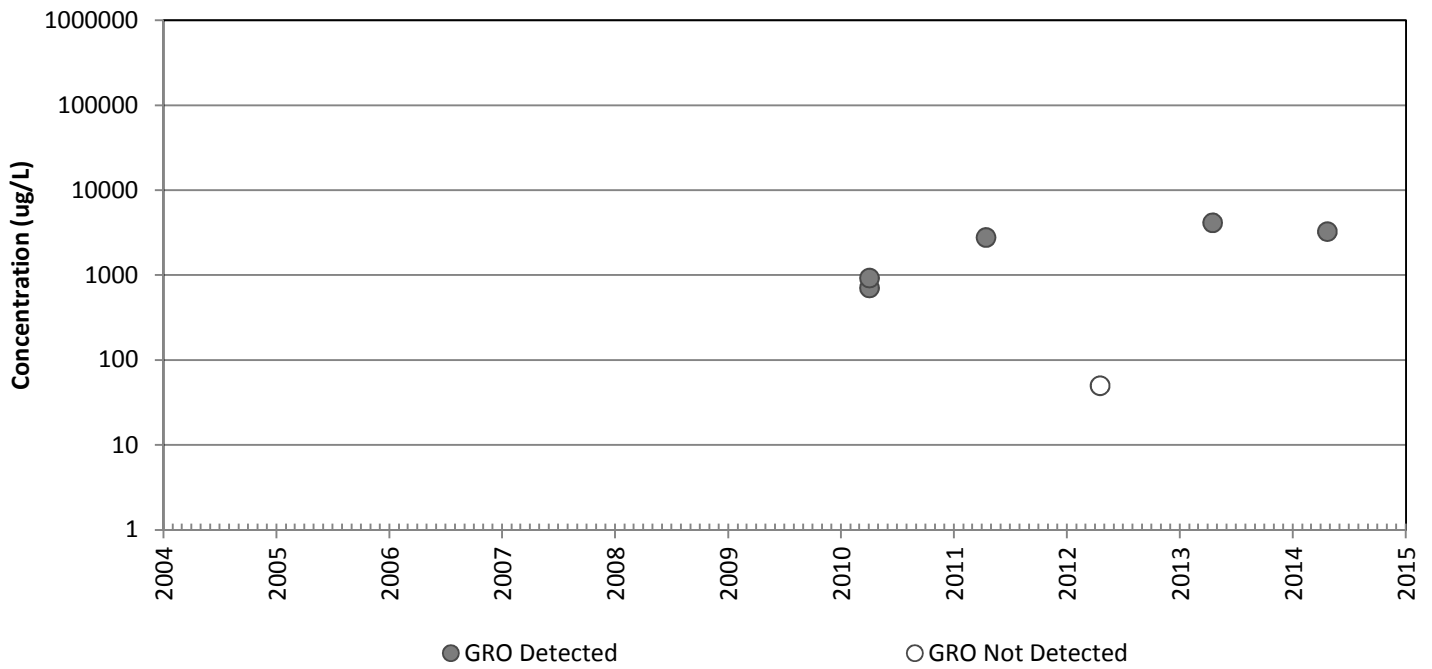


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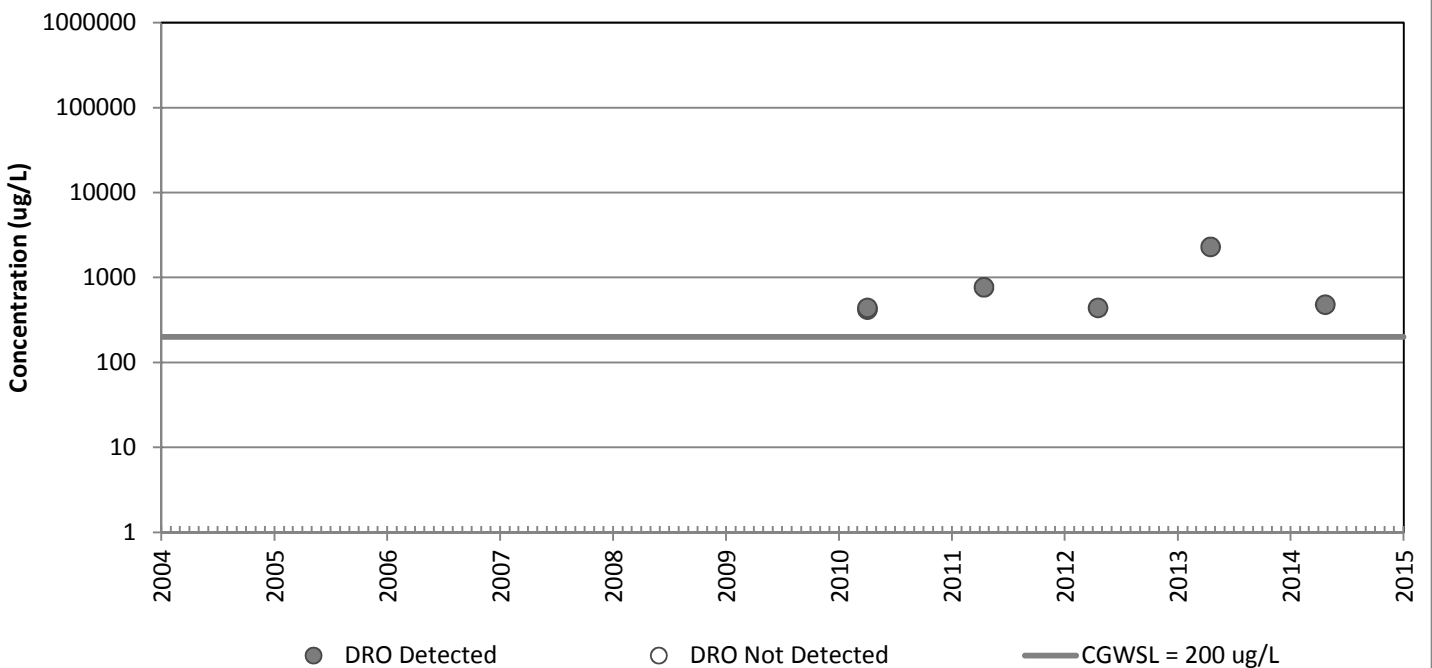


RW-9

GRO

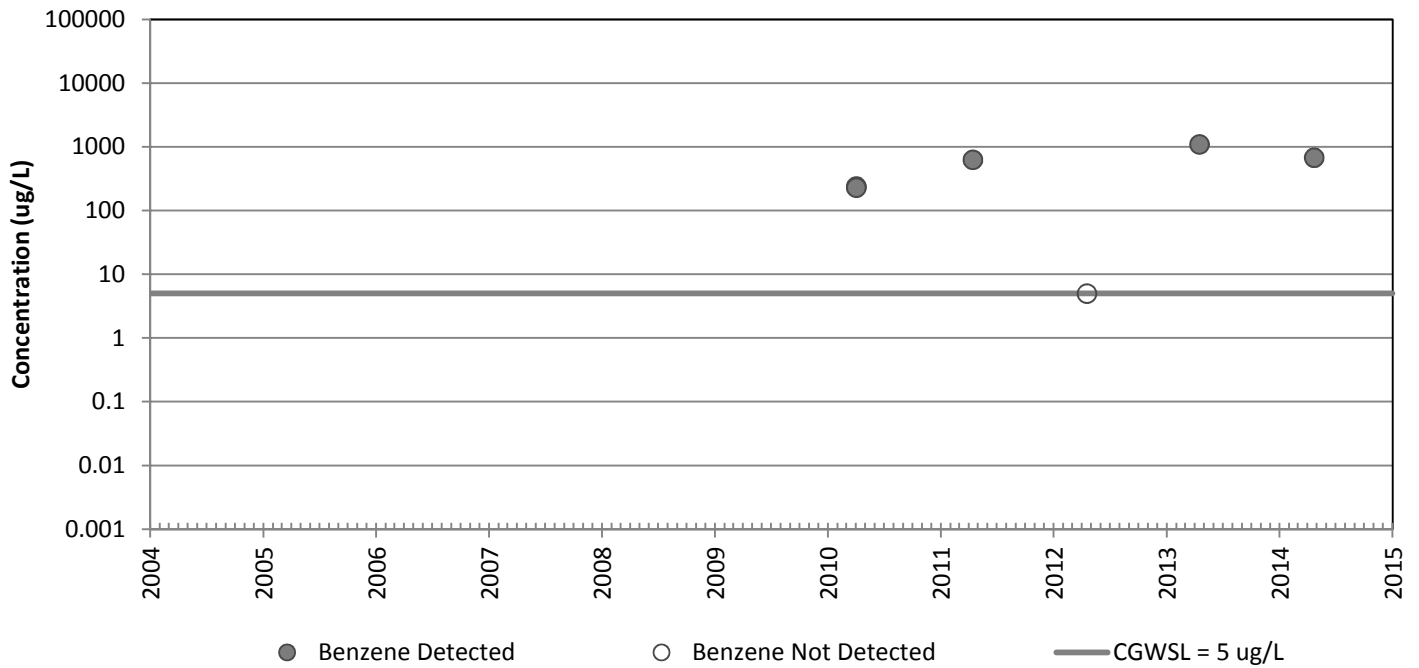


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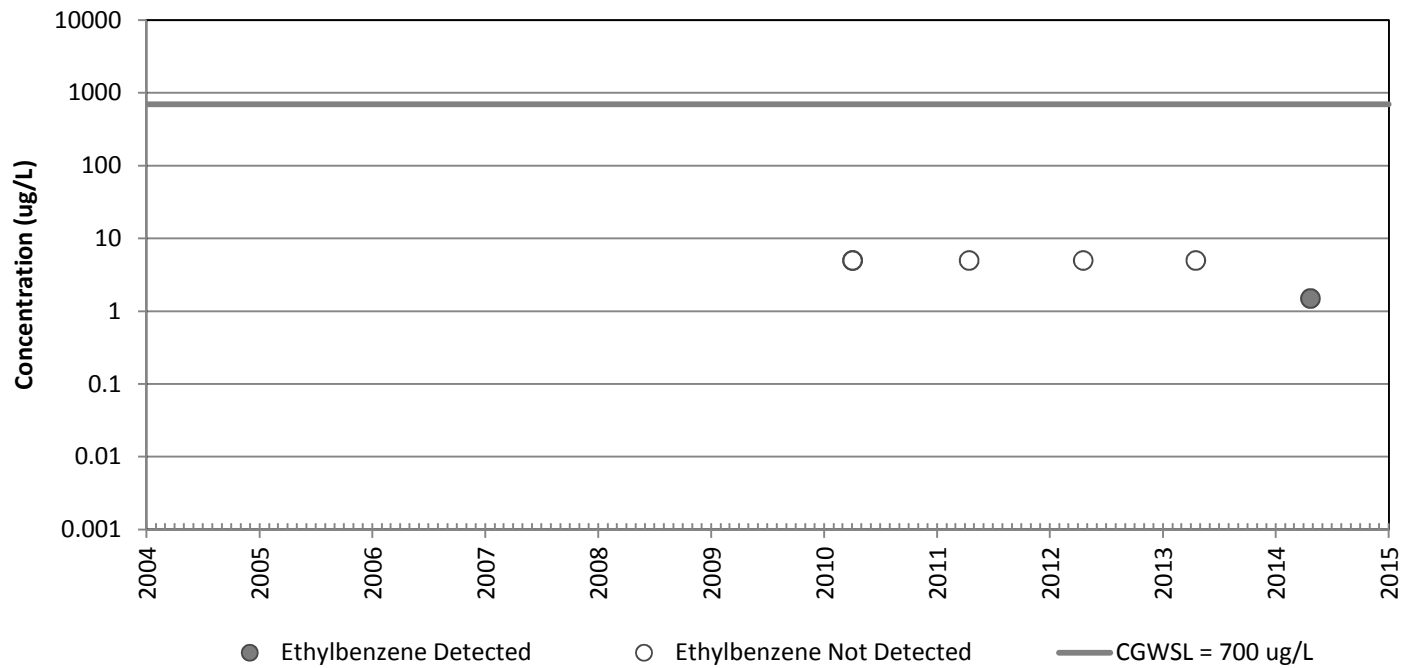


RW-9

Benzene

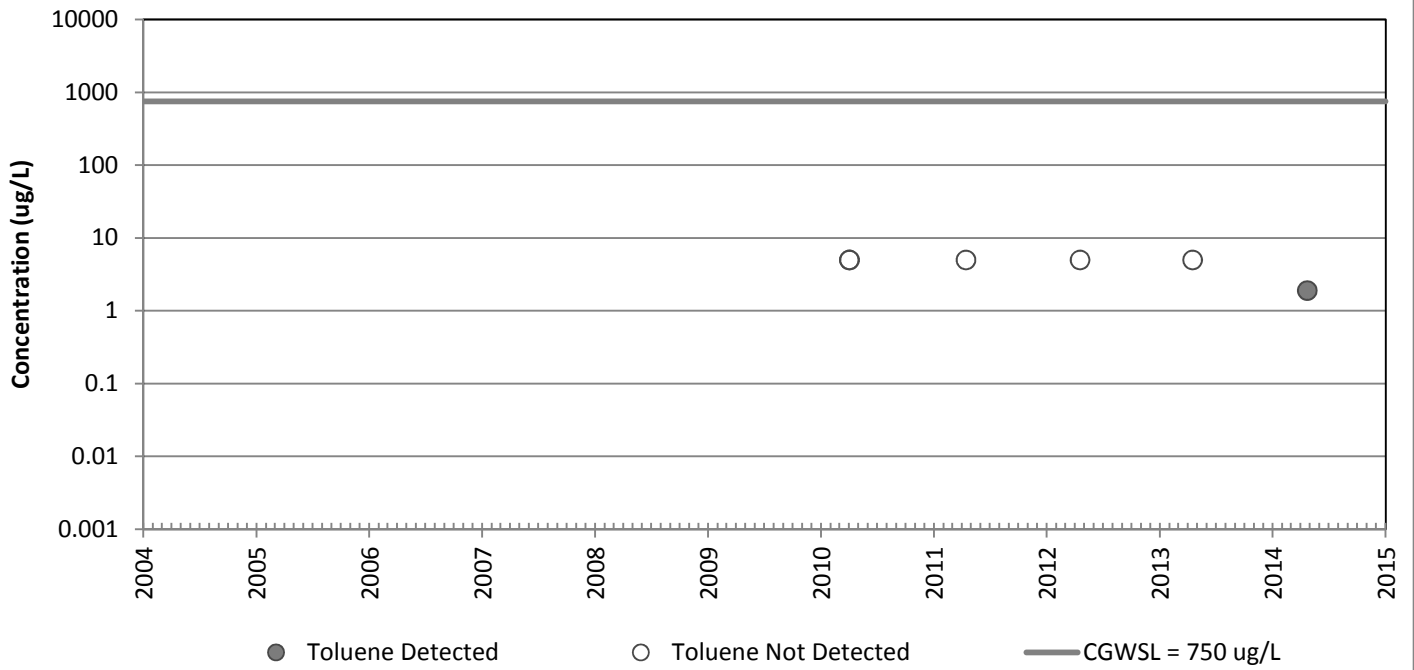


Ethylbenzene

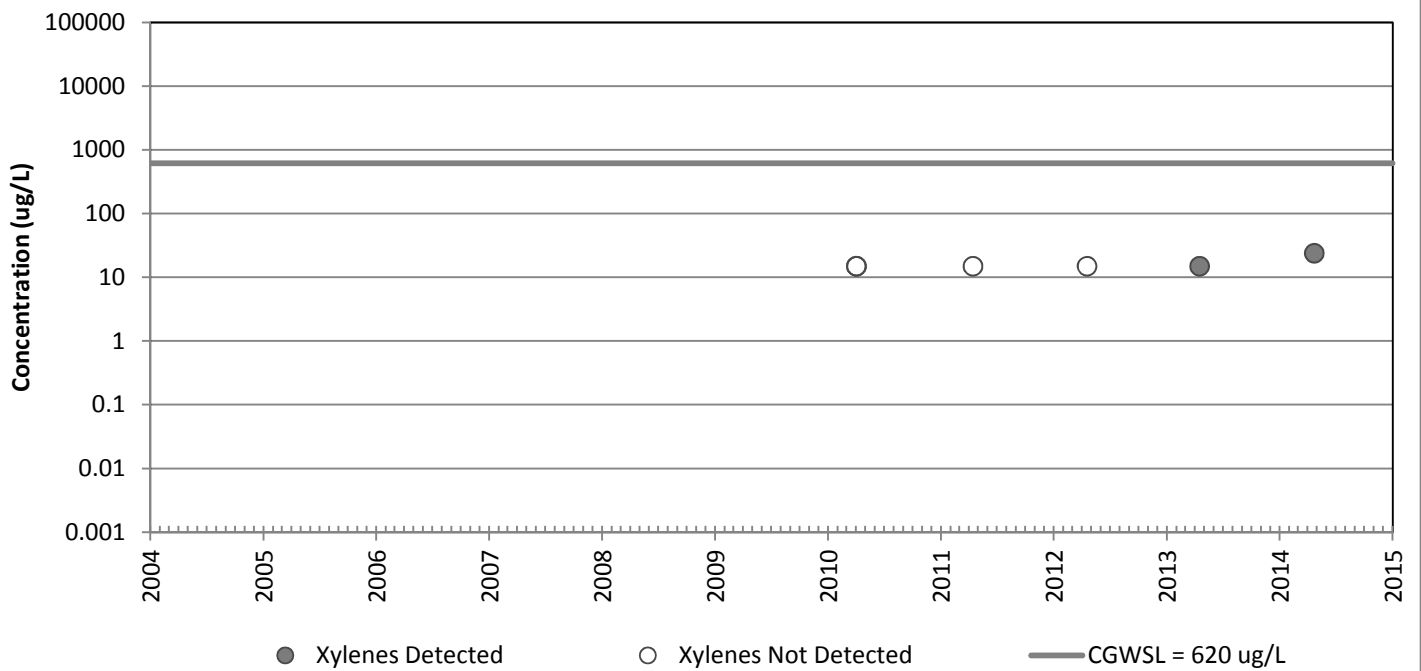


RW-9

Toluene



Xylenes

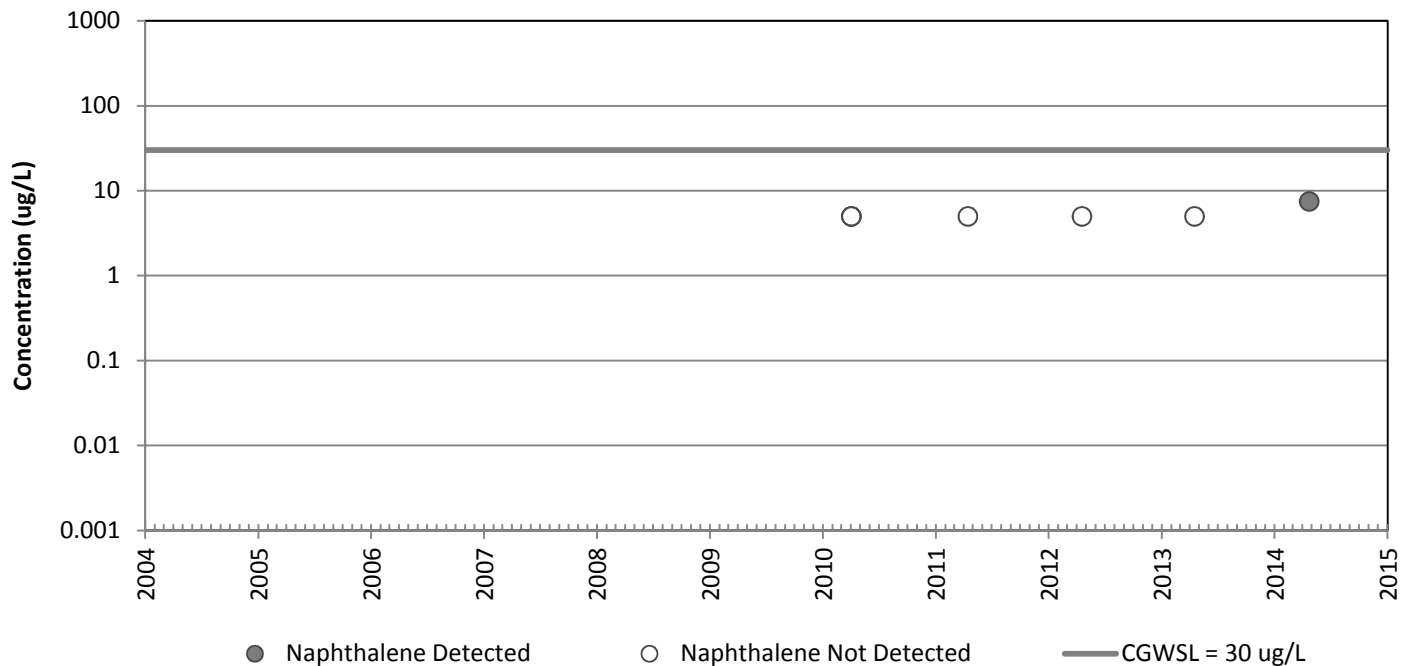


RW-9

MTBE

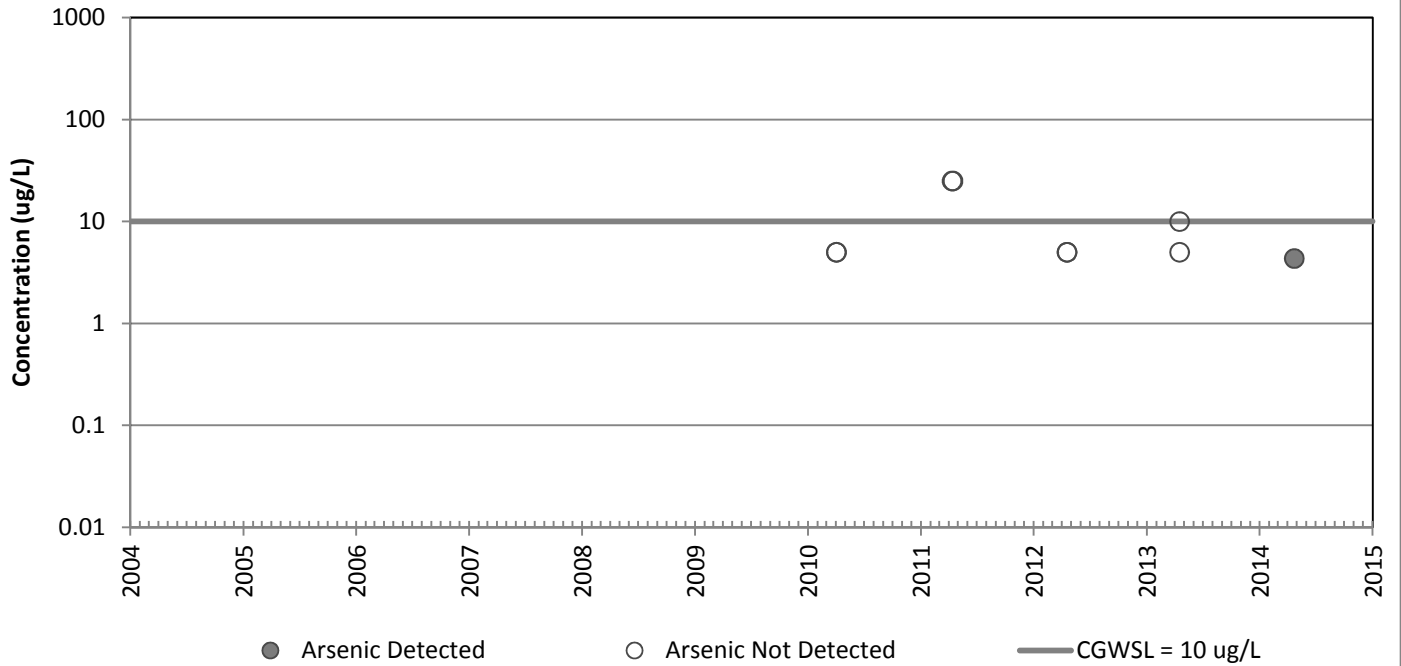


Naphthalene

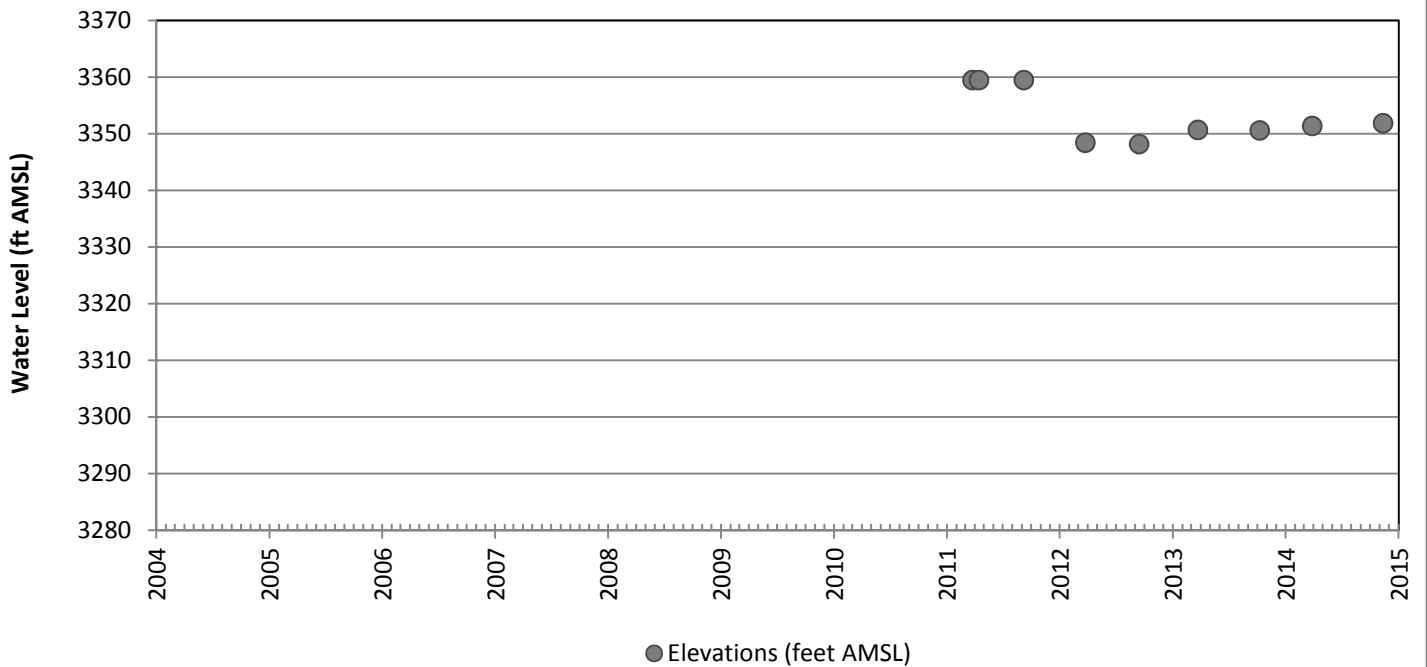


RW-9

Arsenic

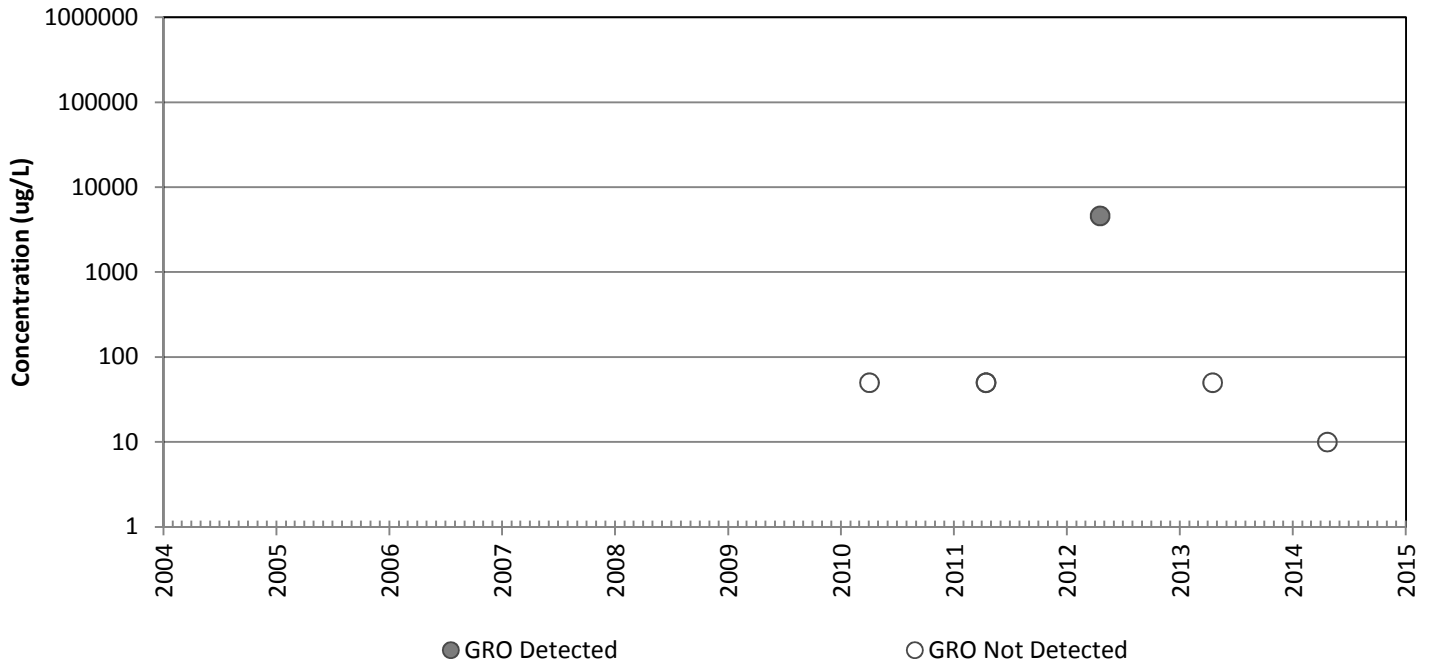


Water Elevations

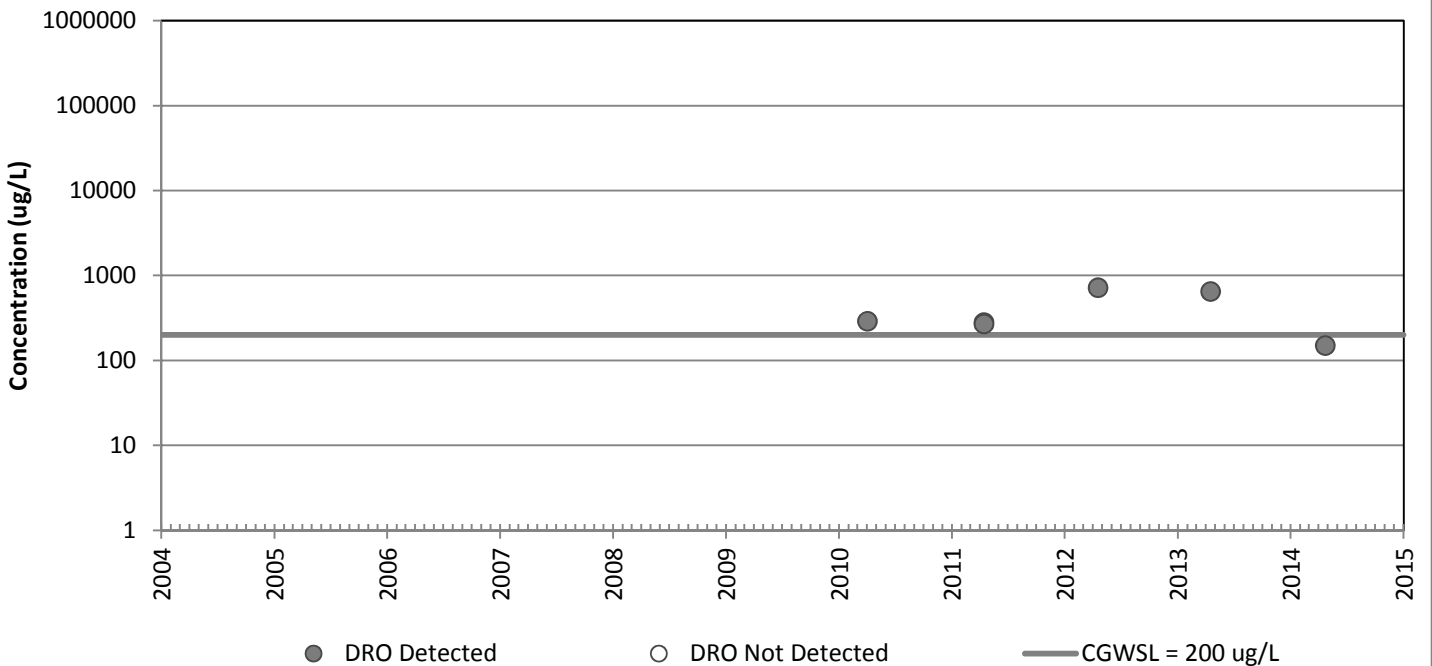


RW-10

GRO

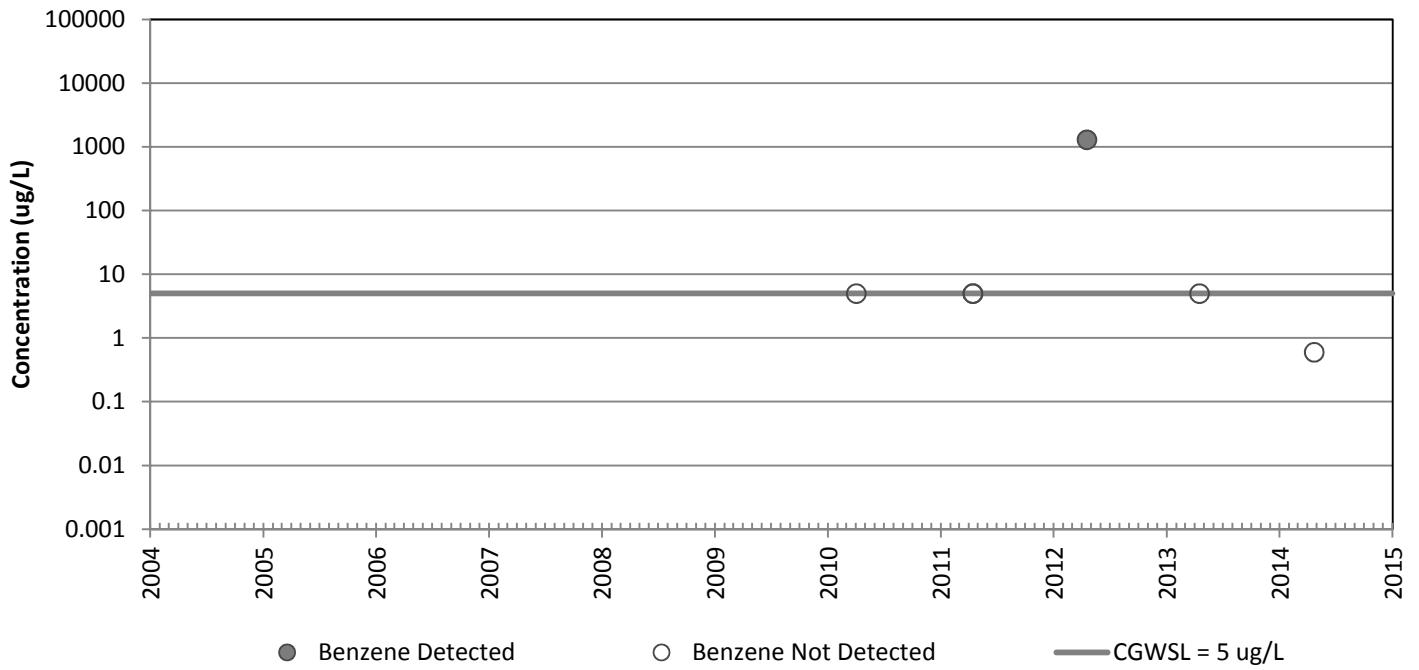


DRO

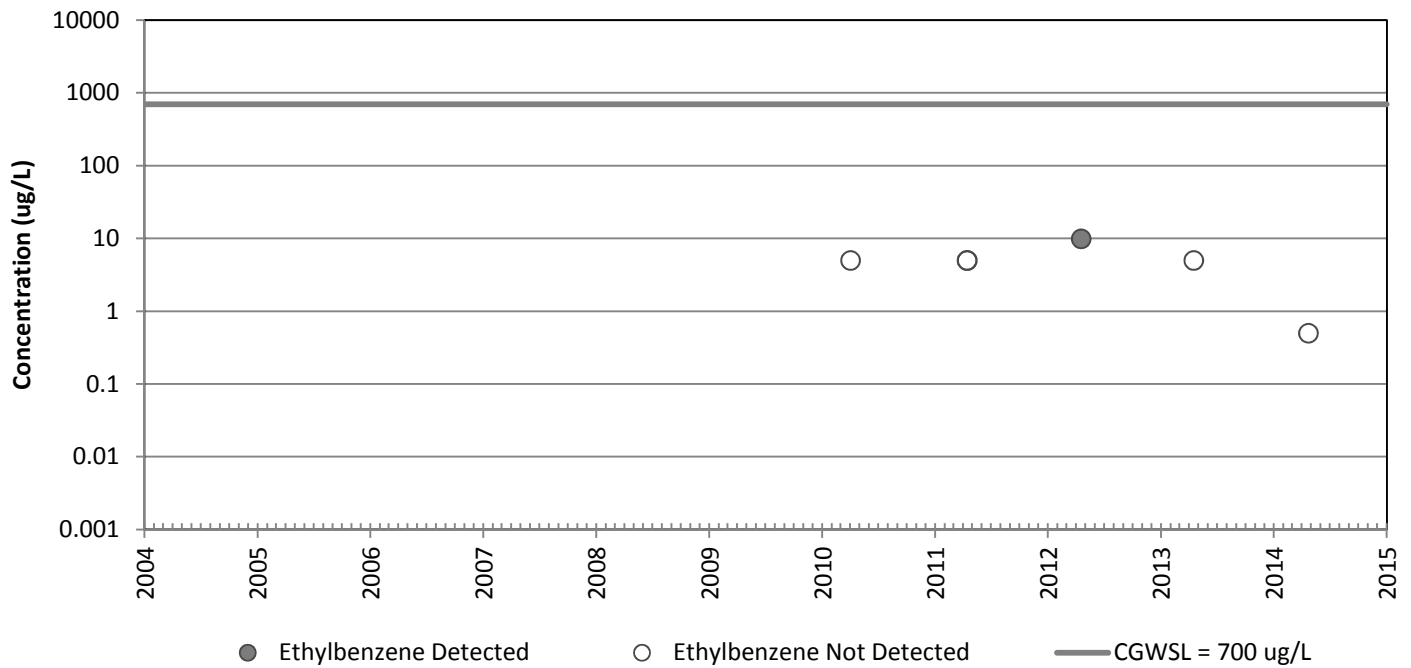


RW-10

Benzene

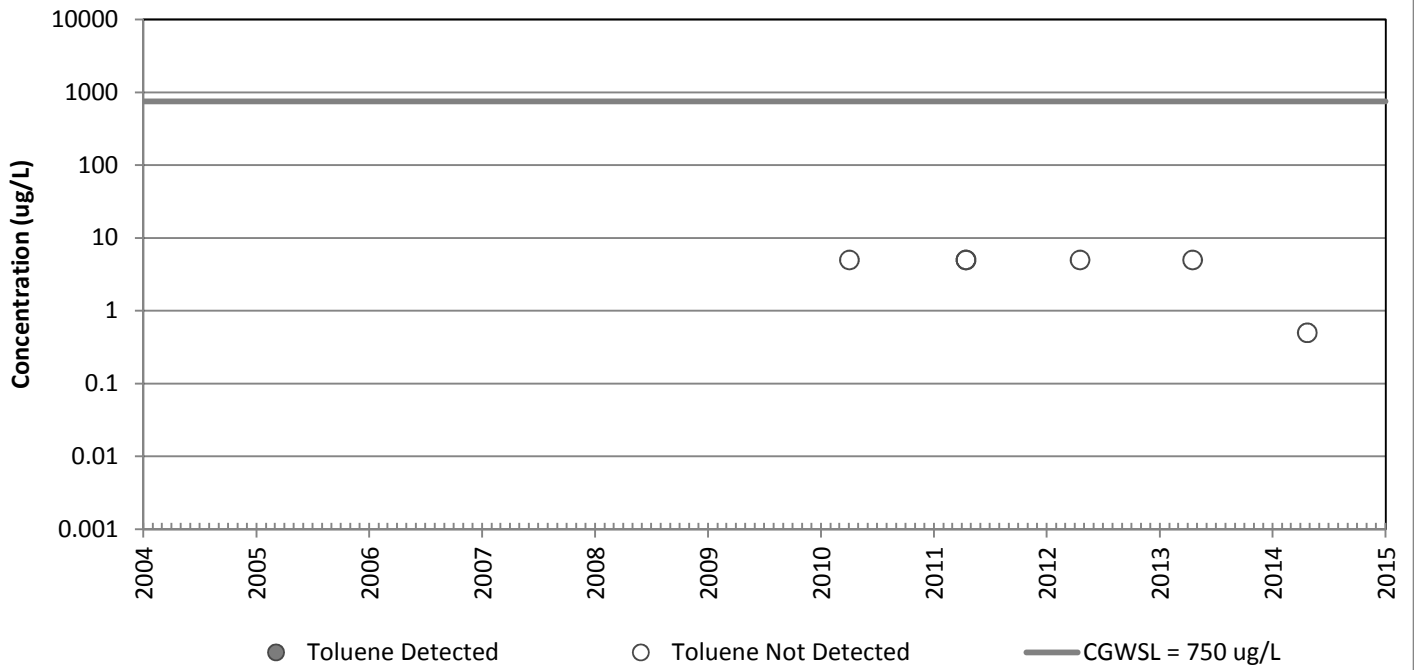


Ethylbenzene

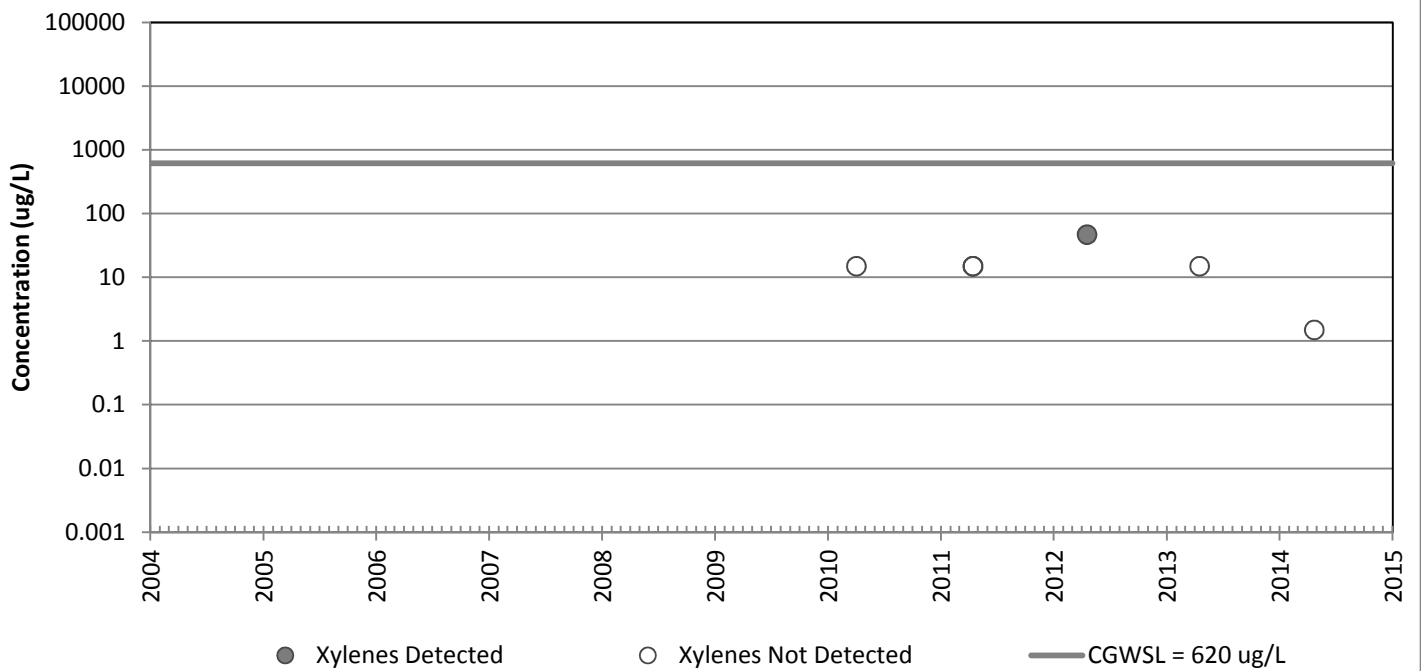


RW-10

Toluene

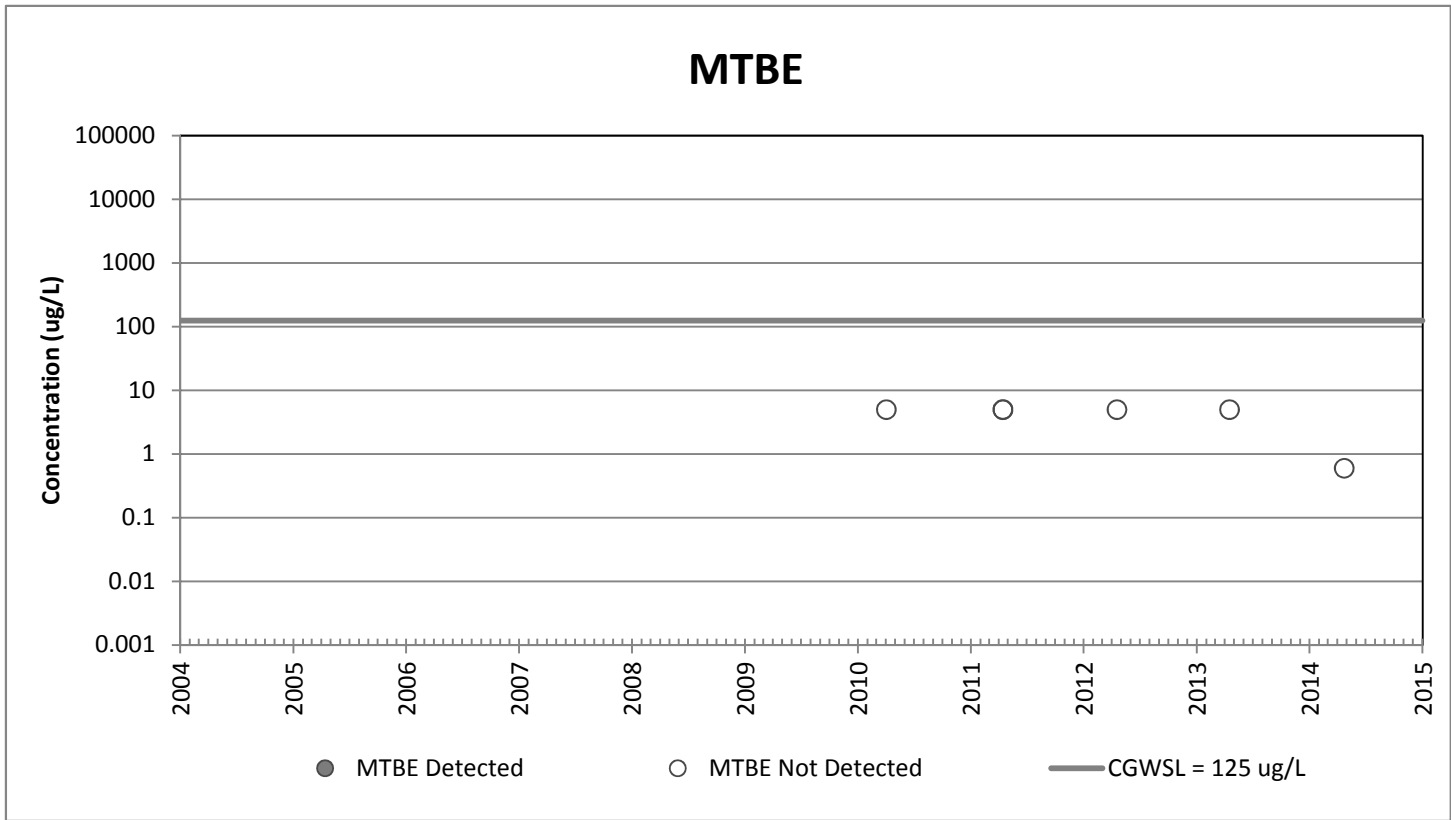


Xylenes

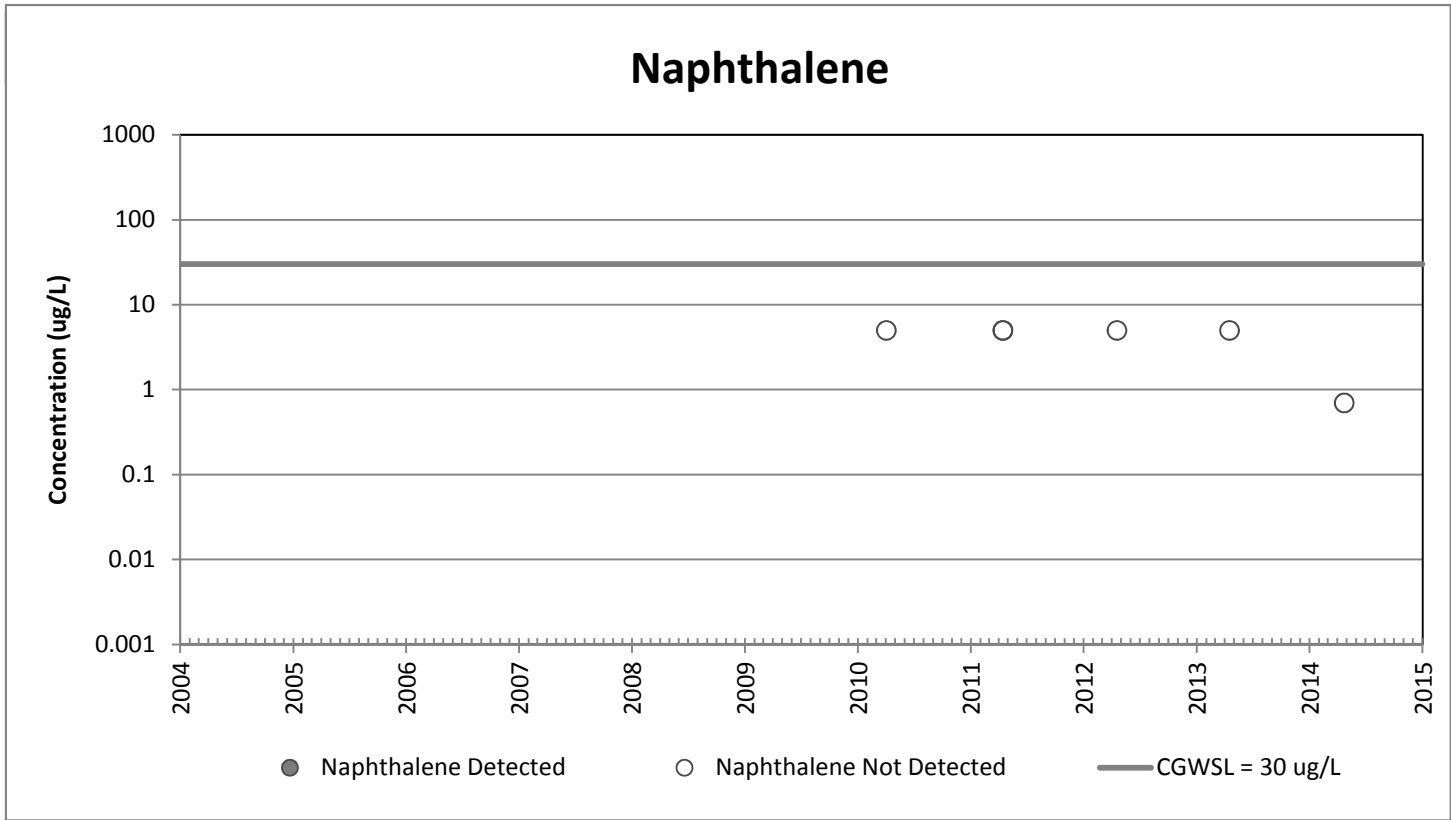


RW-10

MTBE

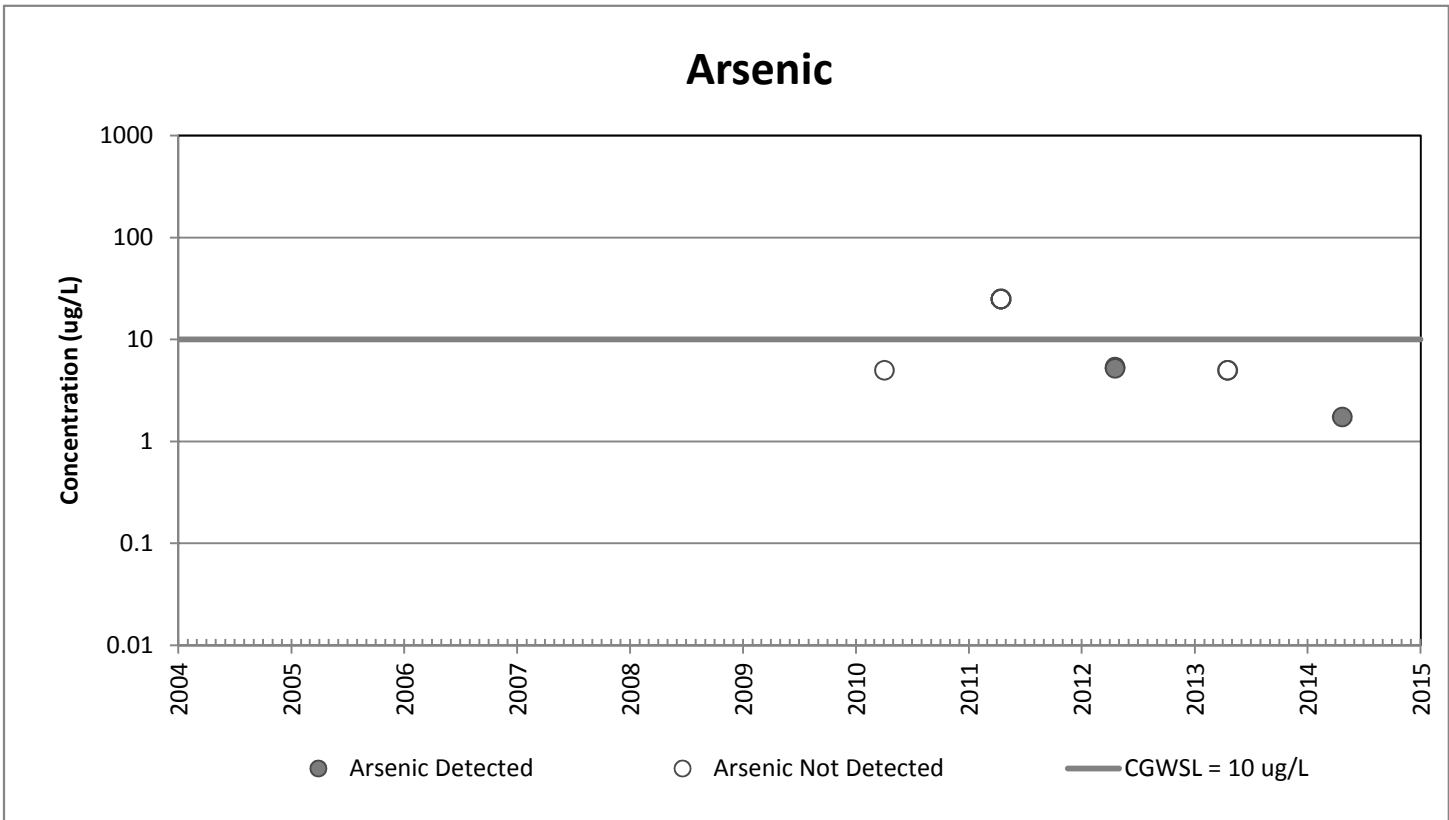


Naphthalene

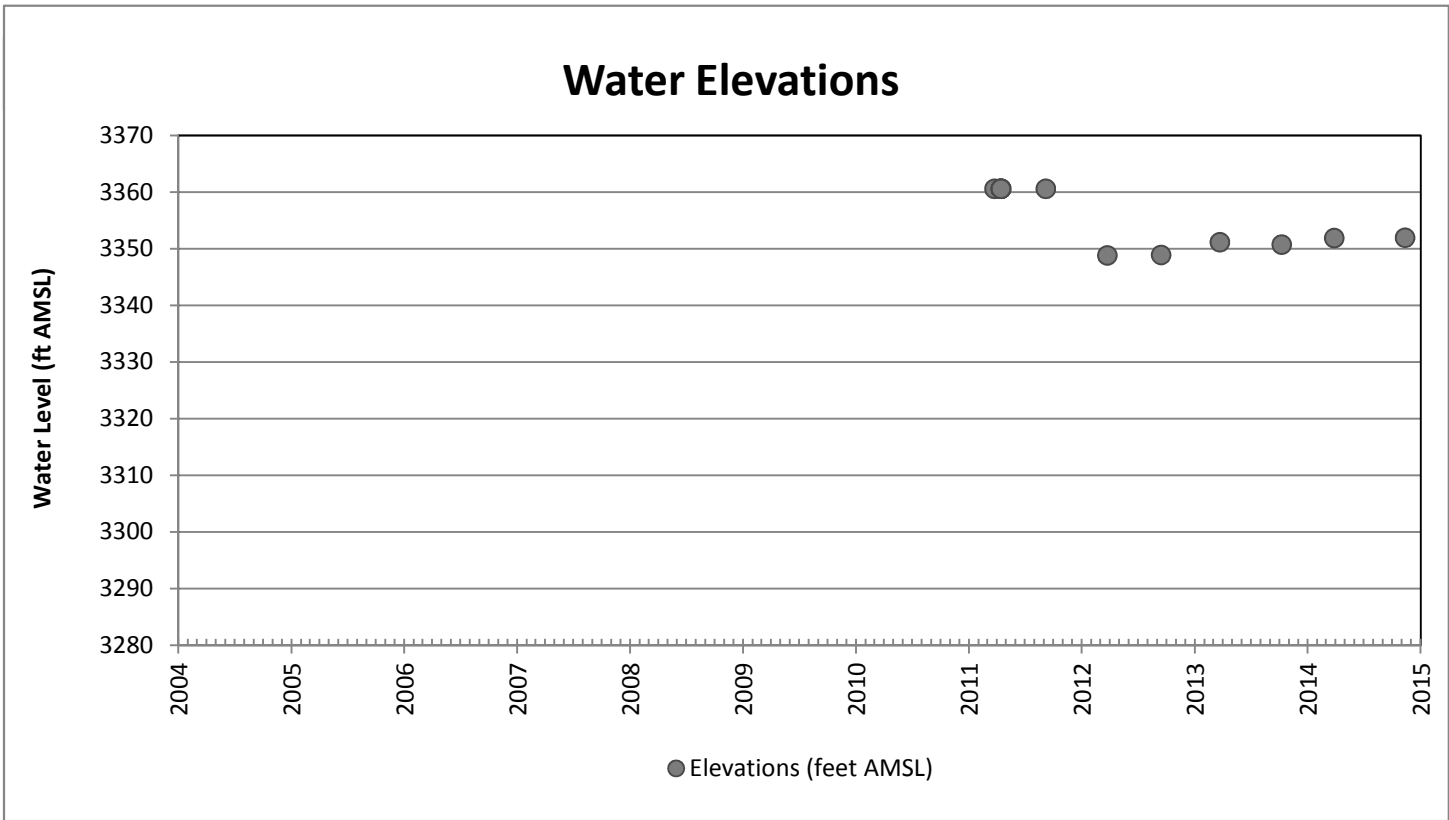


RW-10

Arsenic

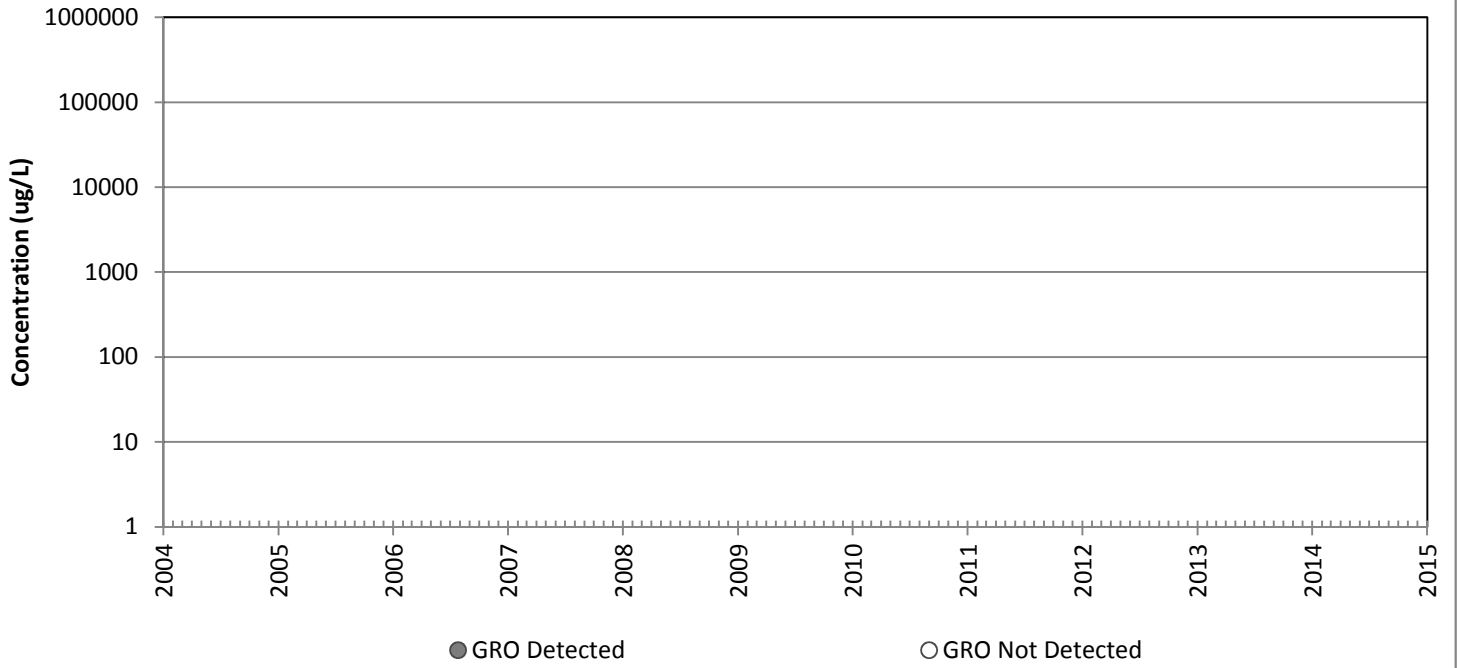


Water Elevations

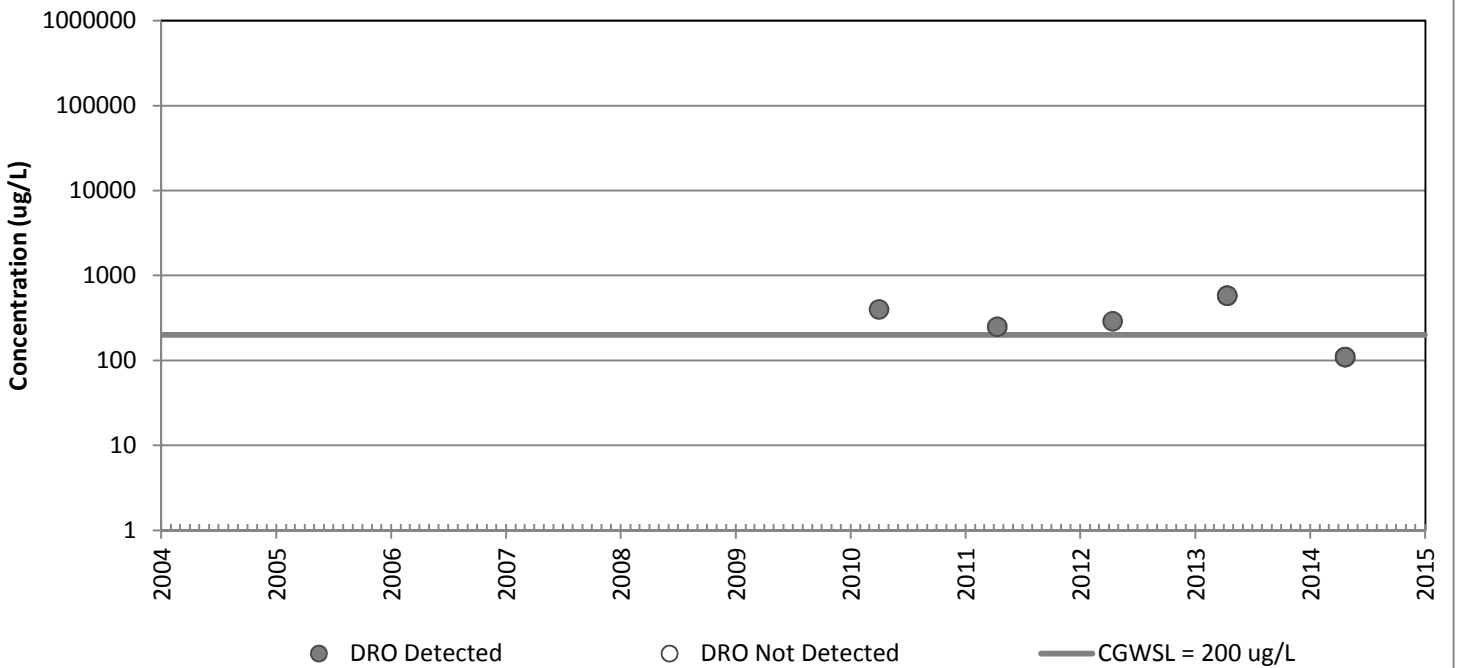


RW-16

GRO

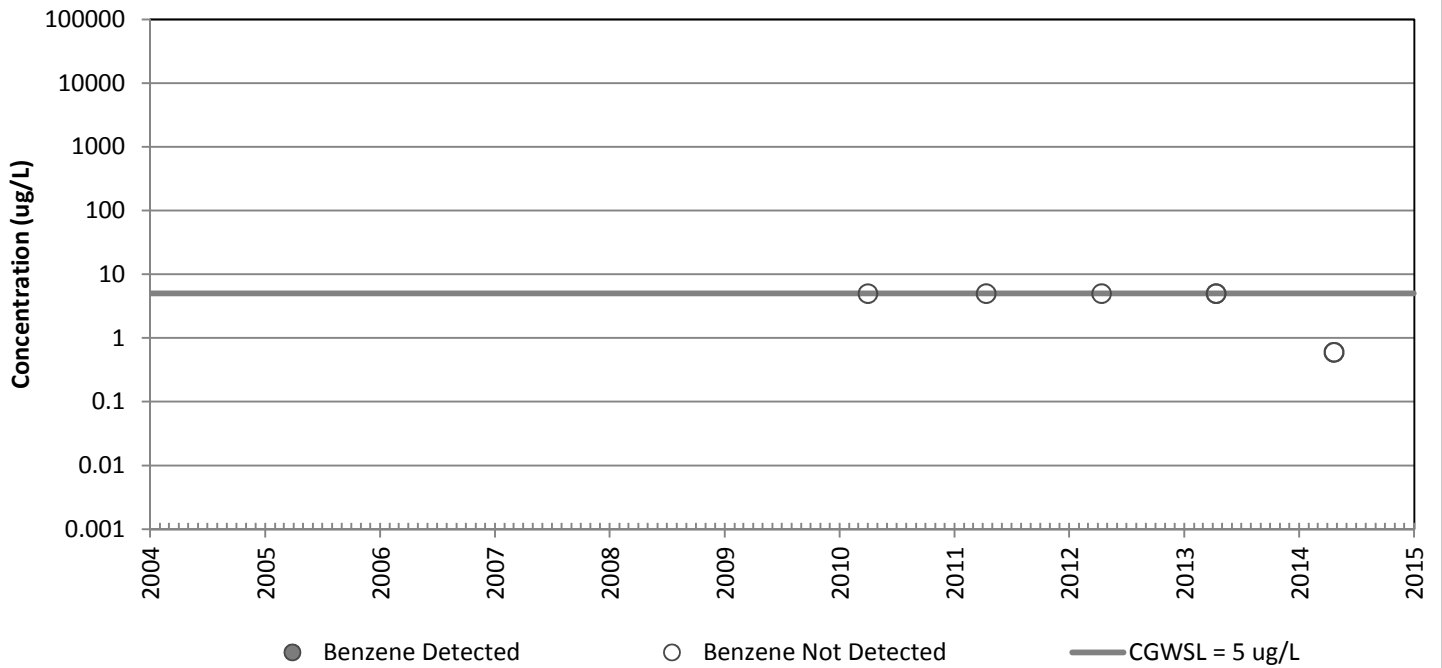


DRO

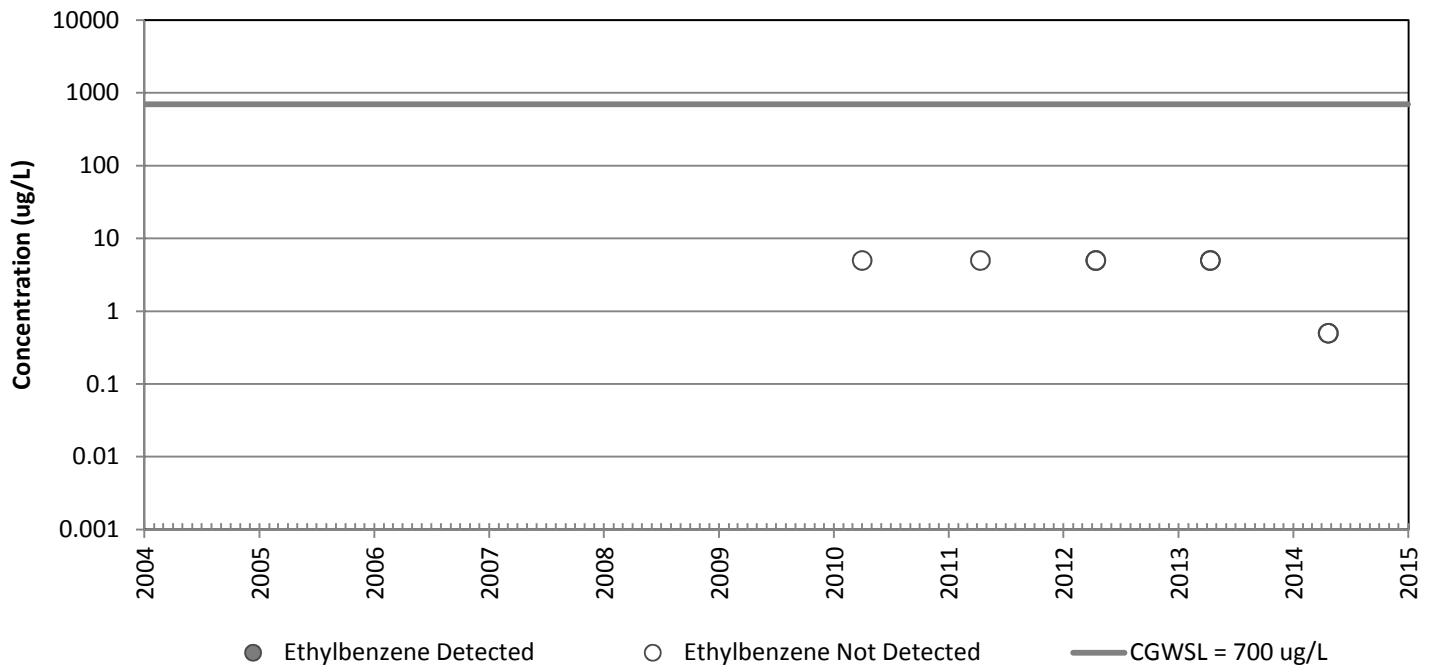


RW-16

Benzene

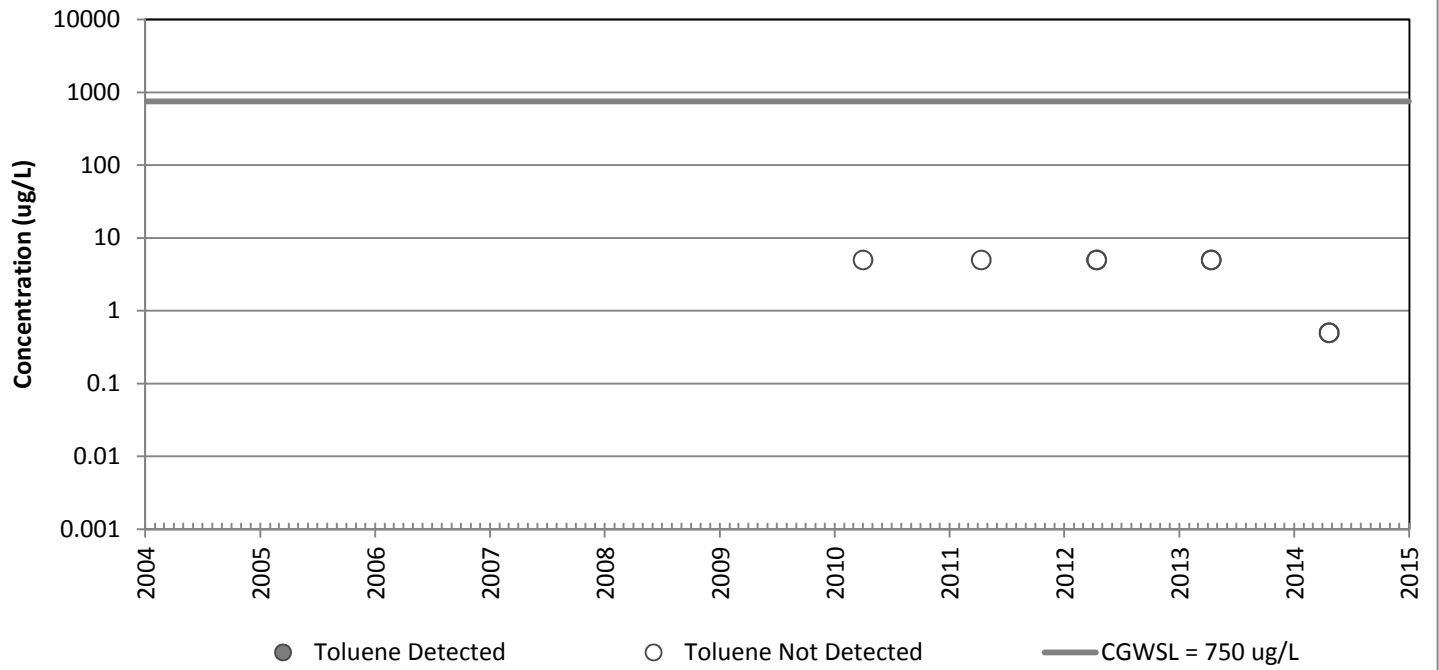


Ethylbenzene

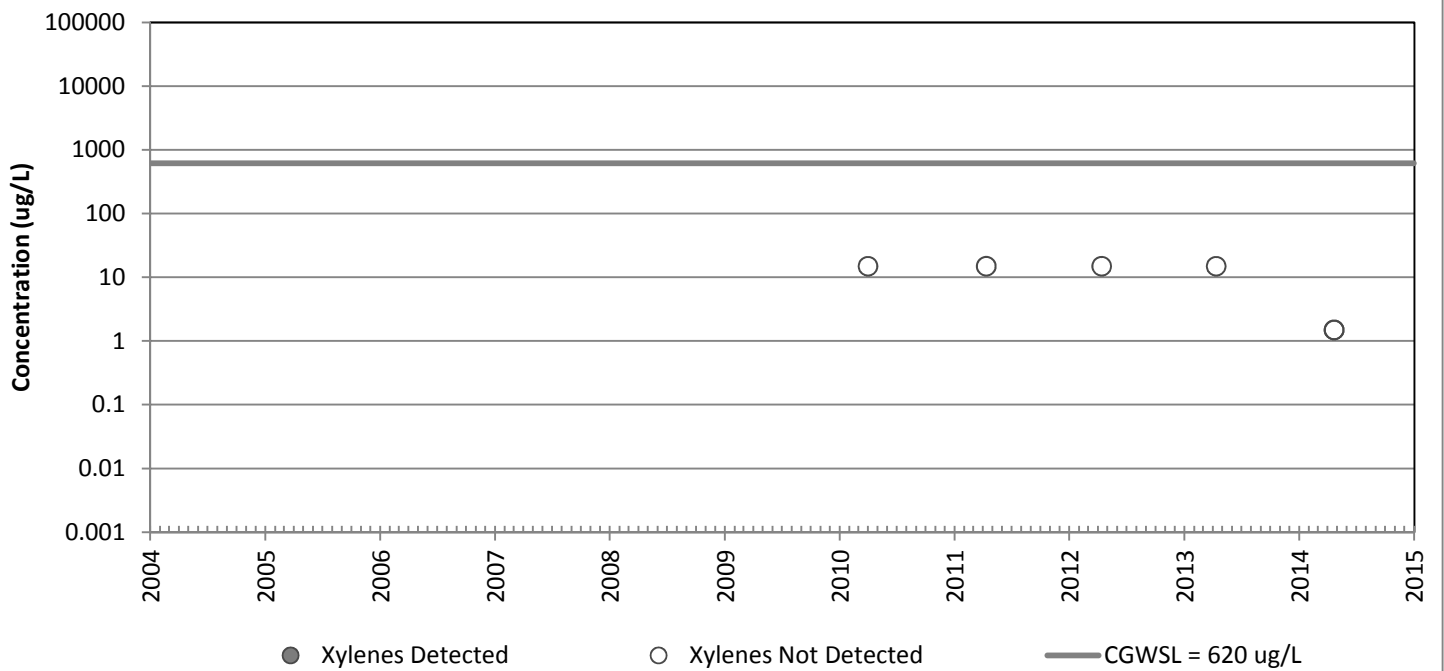


RW-16

Toluene

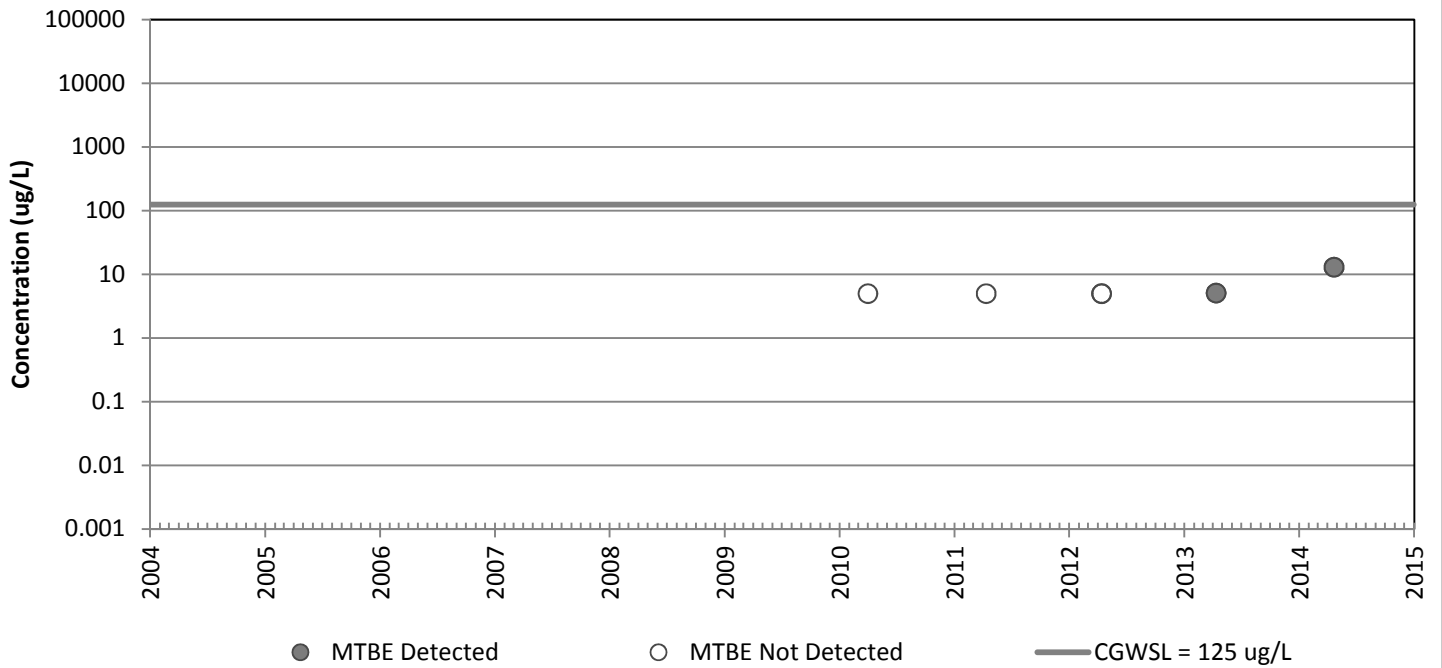


Xylenes

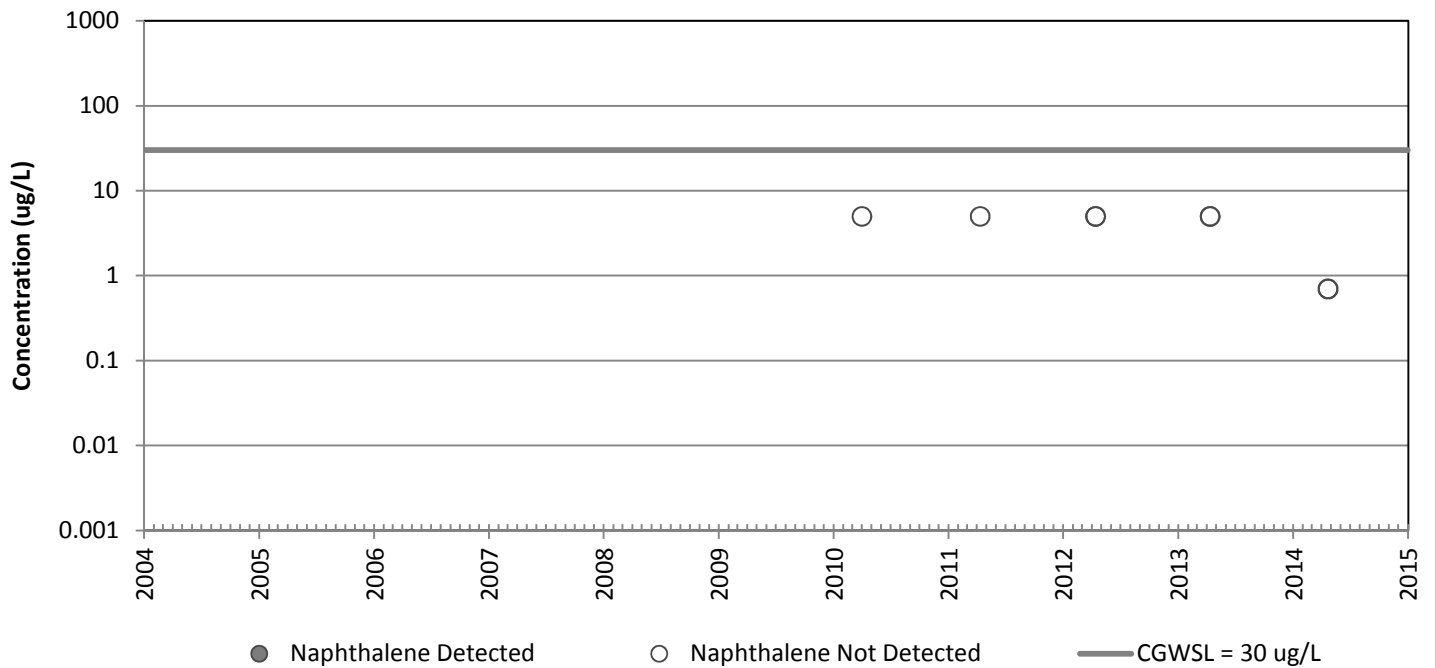


RW-16

MTBE

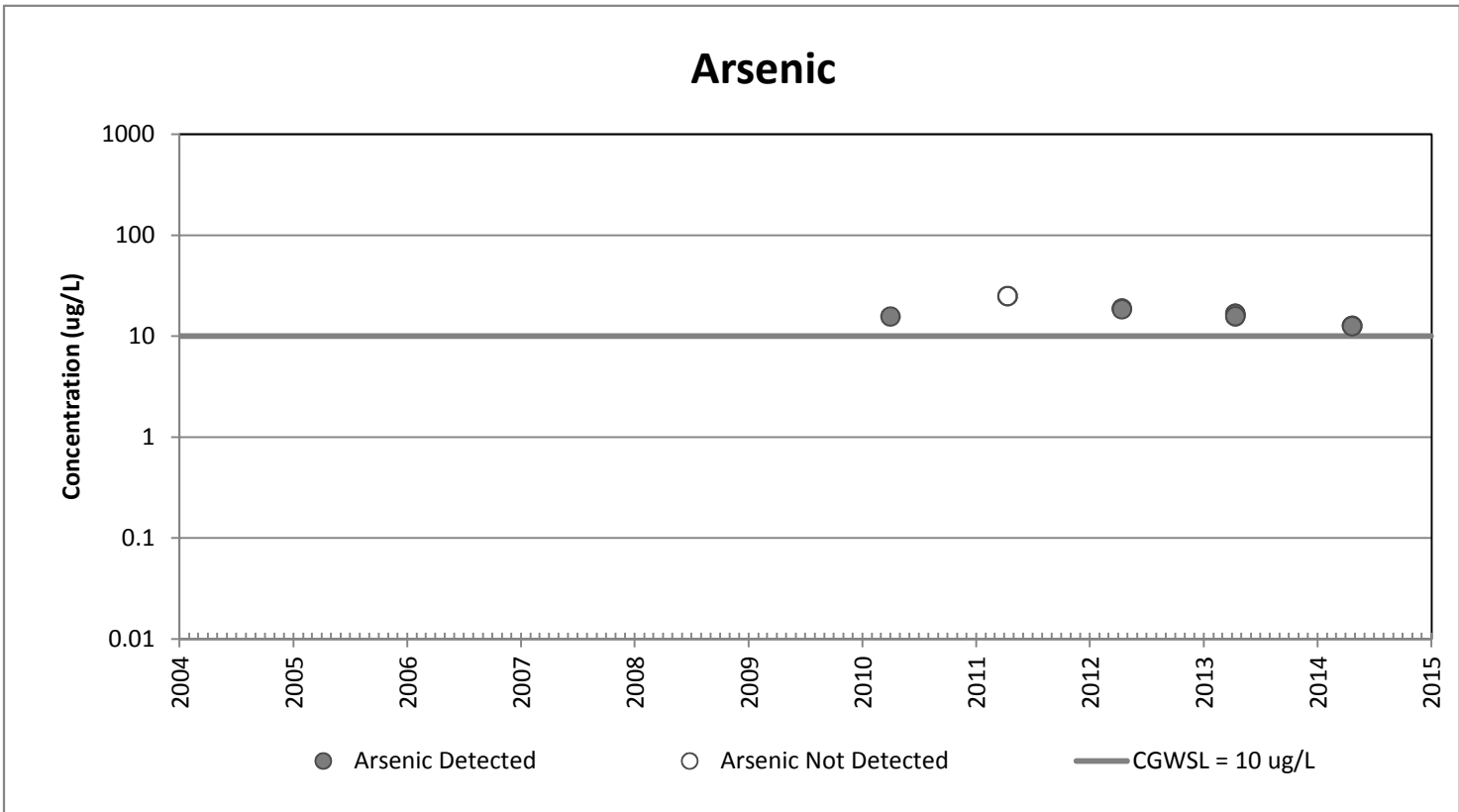


Naphthalene

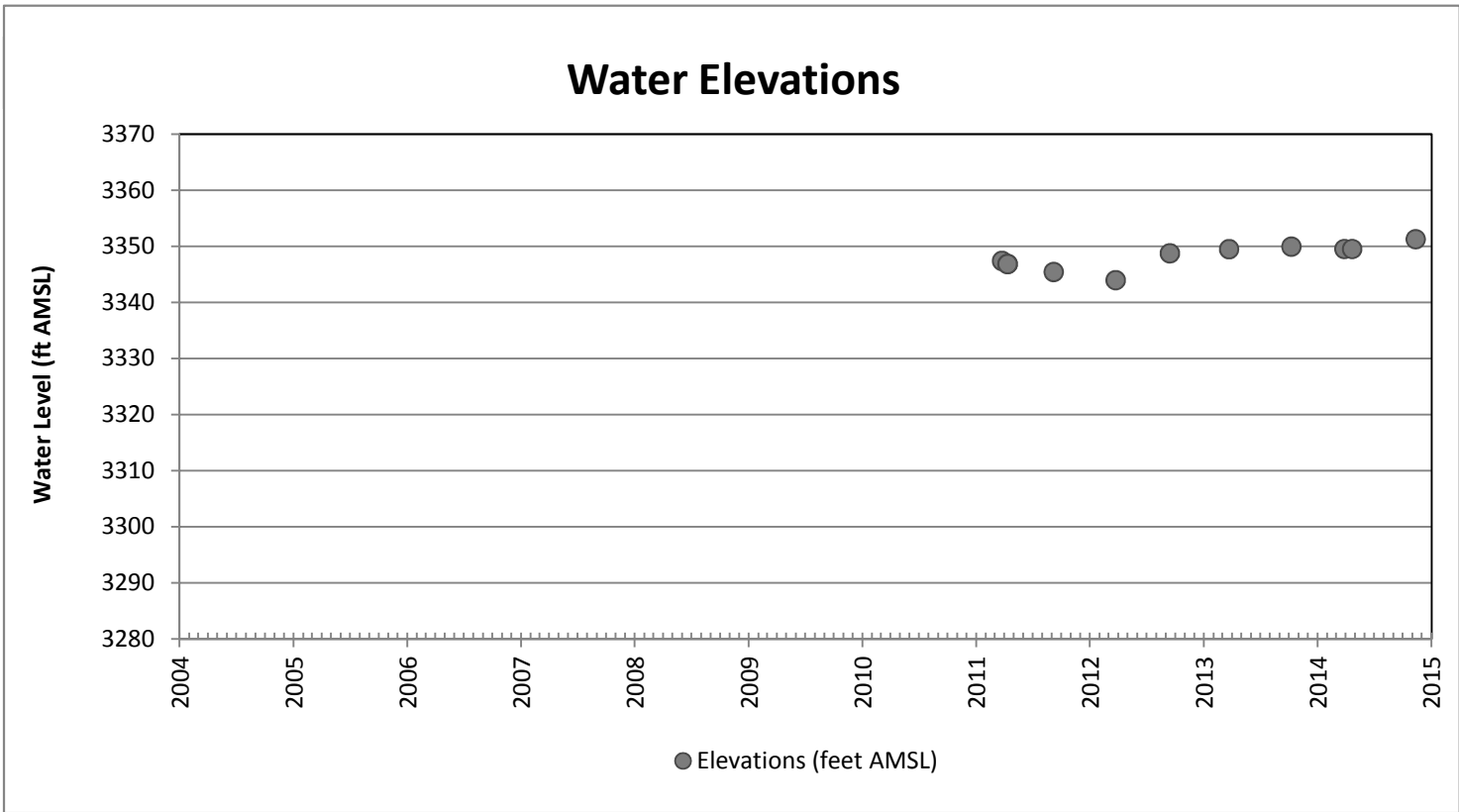


RW-16

Arsenic

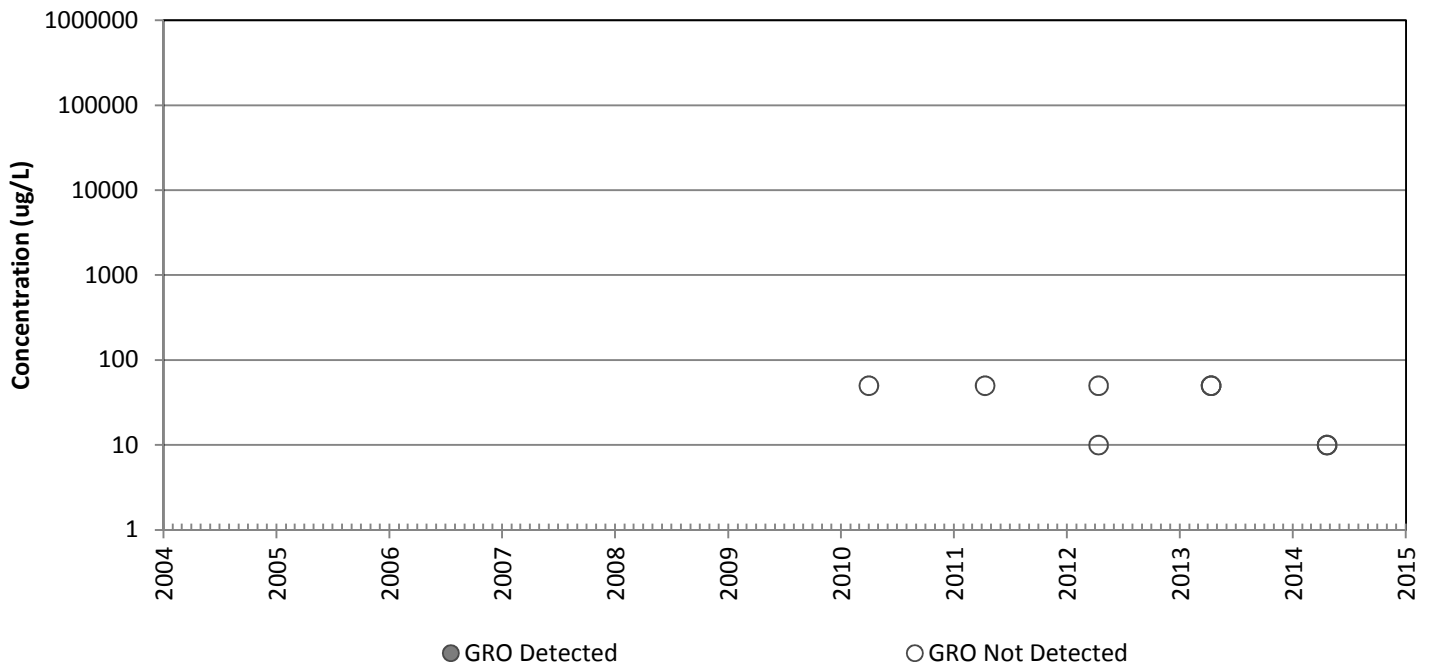


Water Elevations

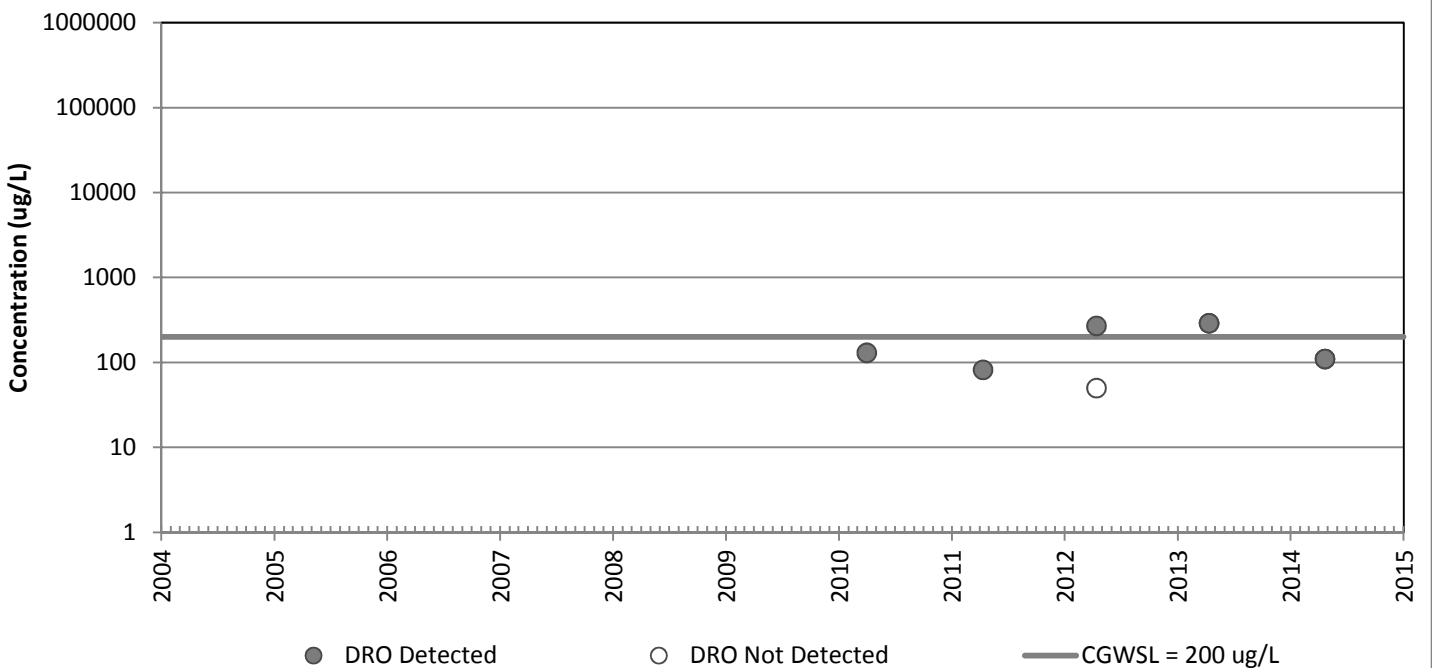


RW-17

GRO

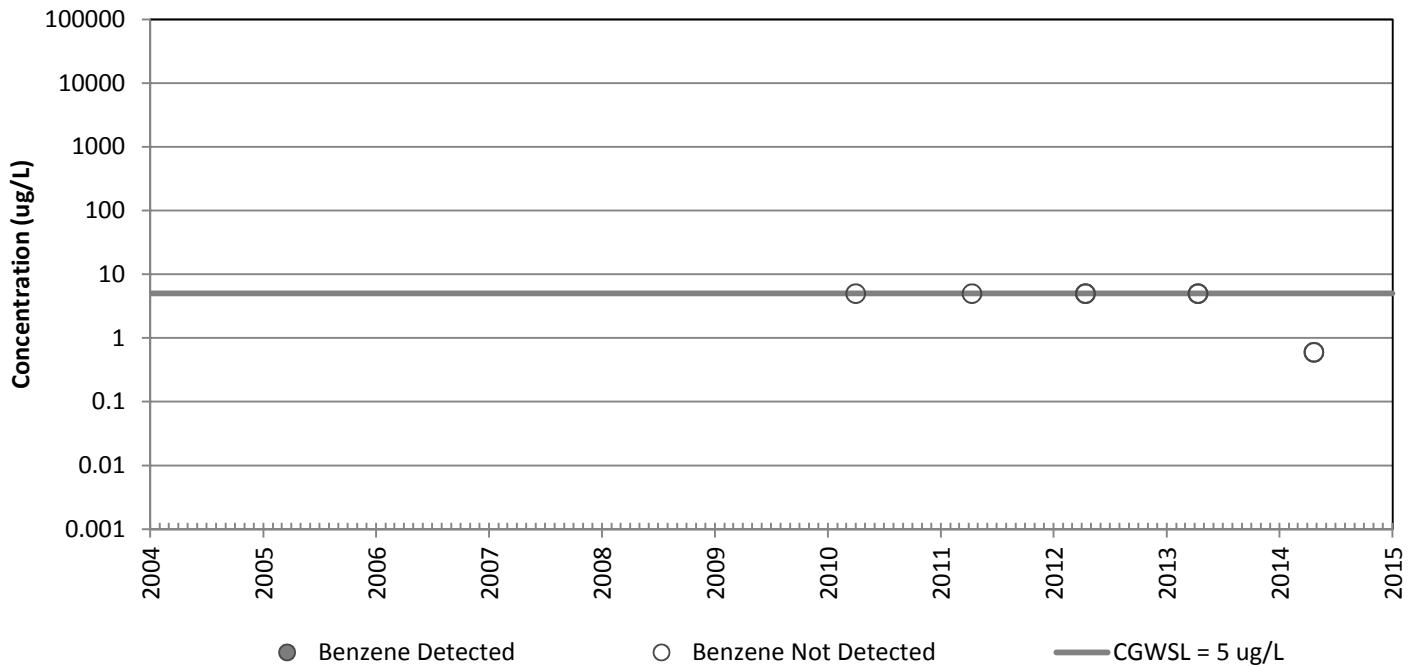


DRO

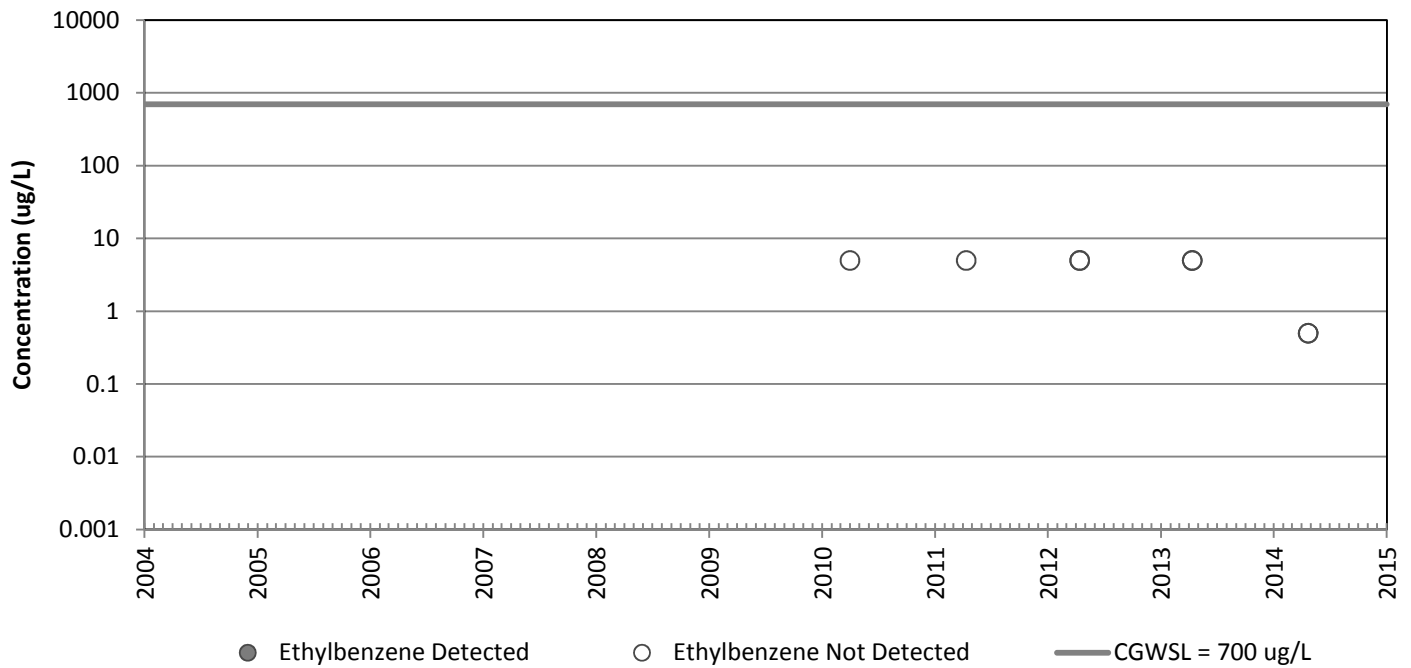


RW-17

Benzene

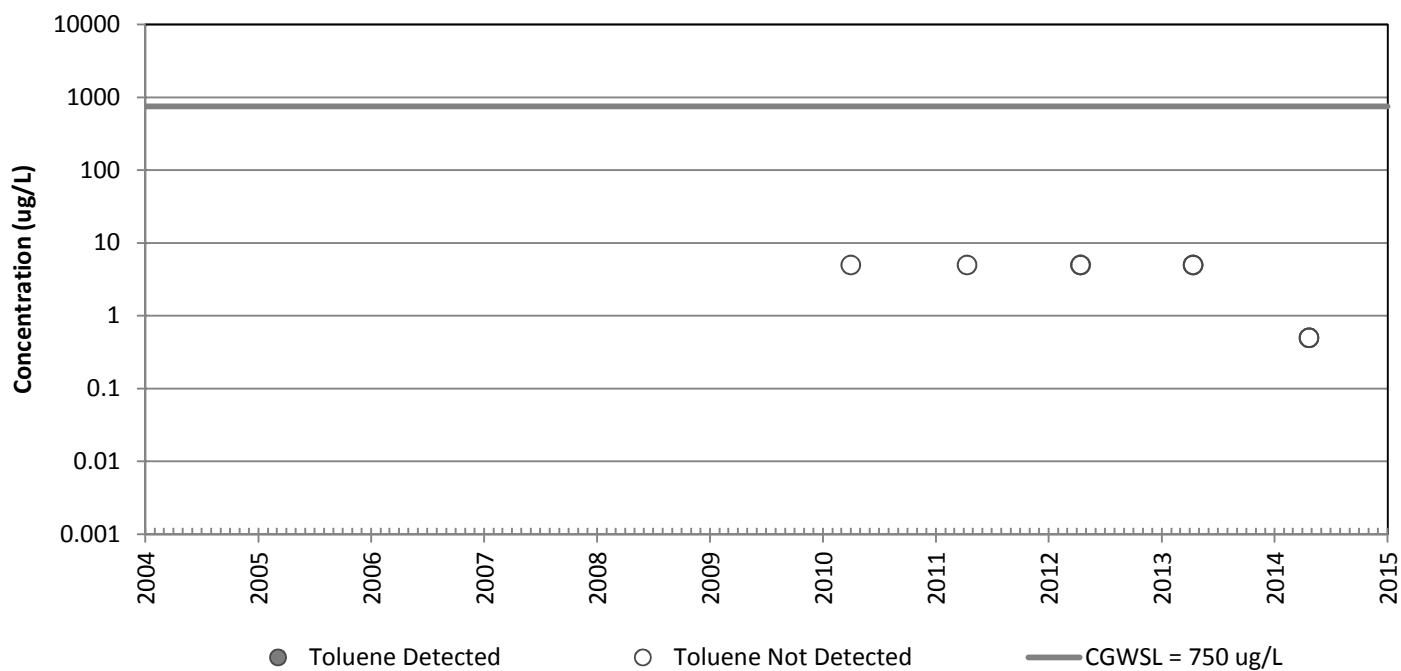


Ethylbenzene

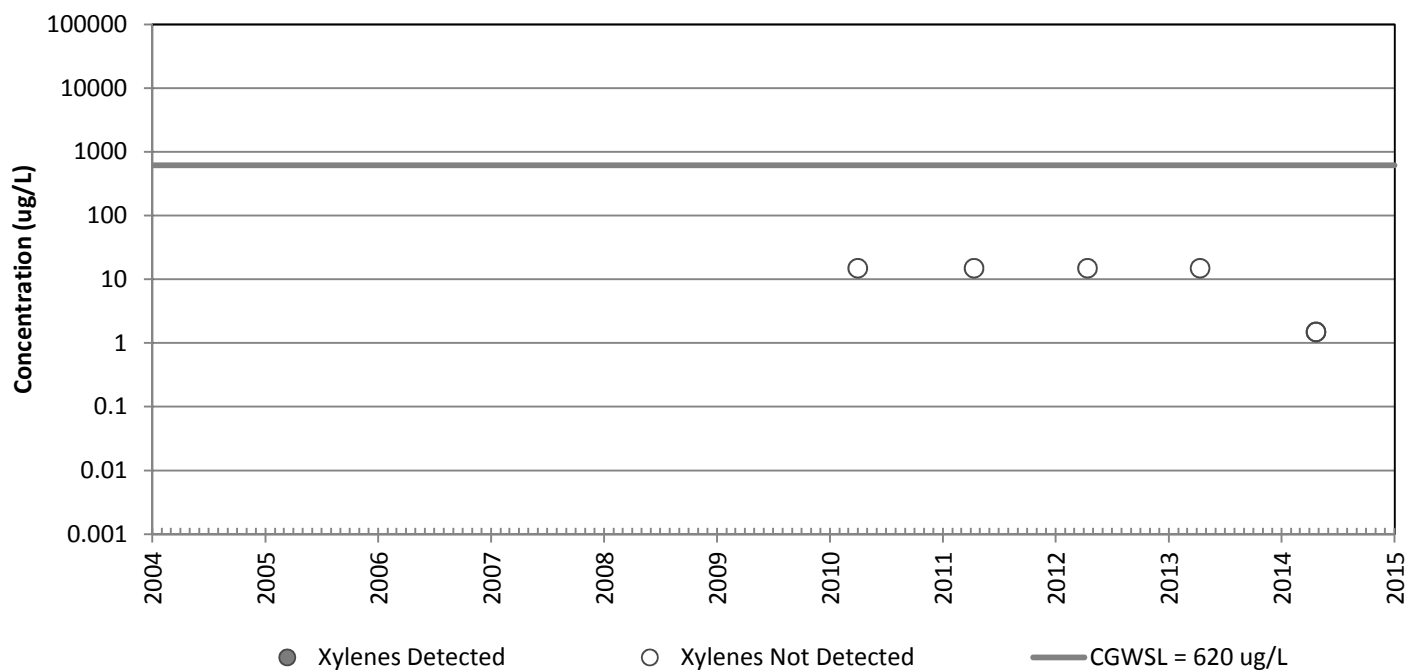


RW-17

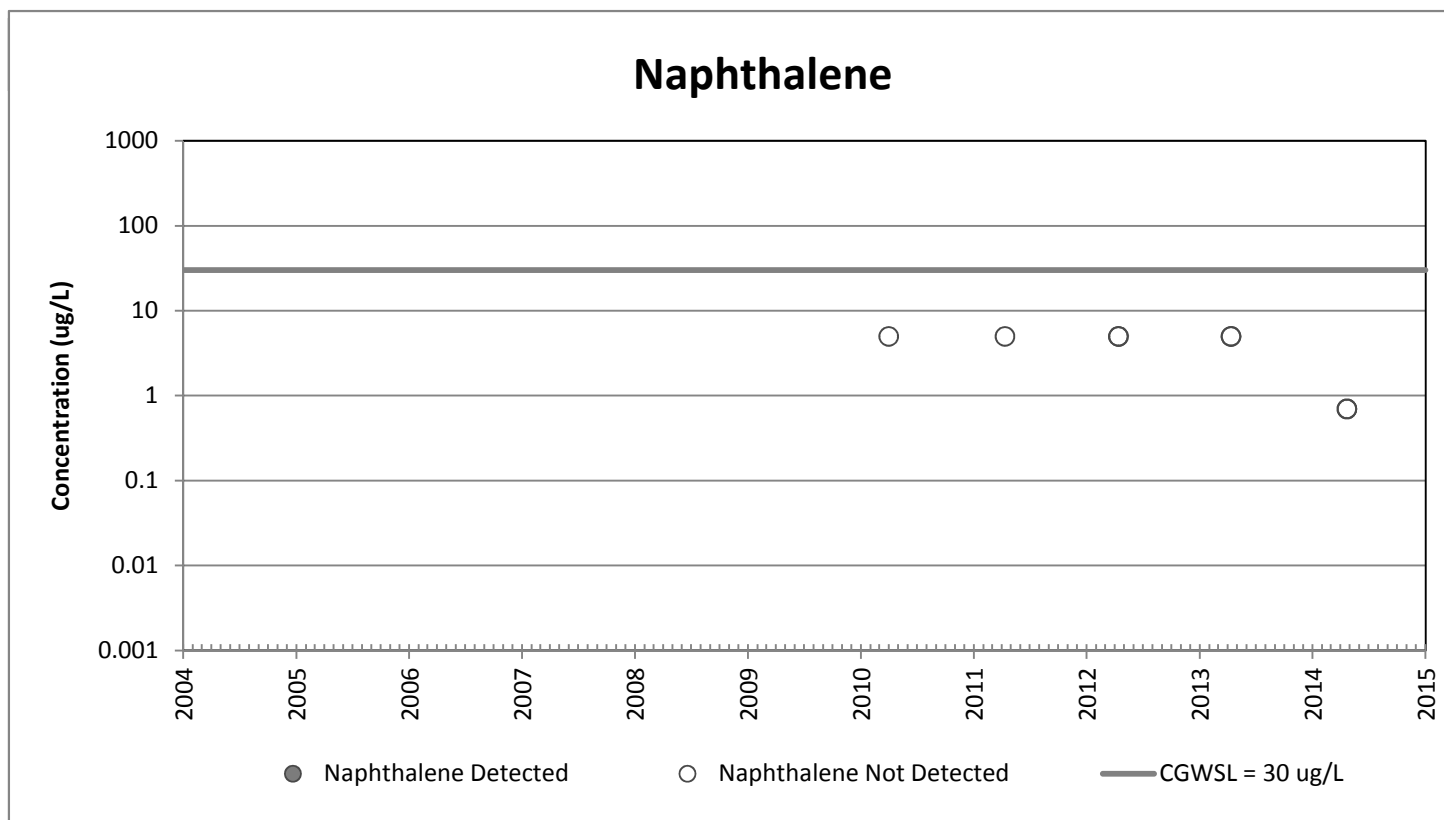
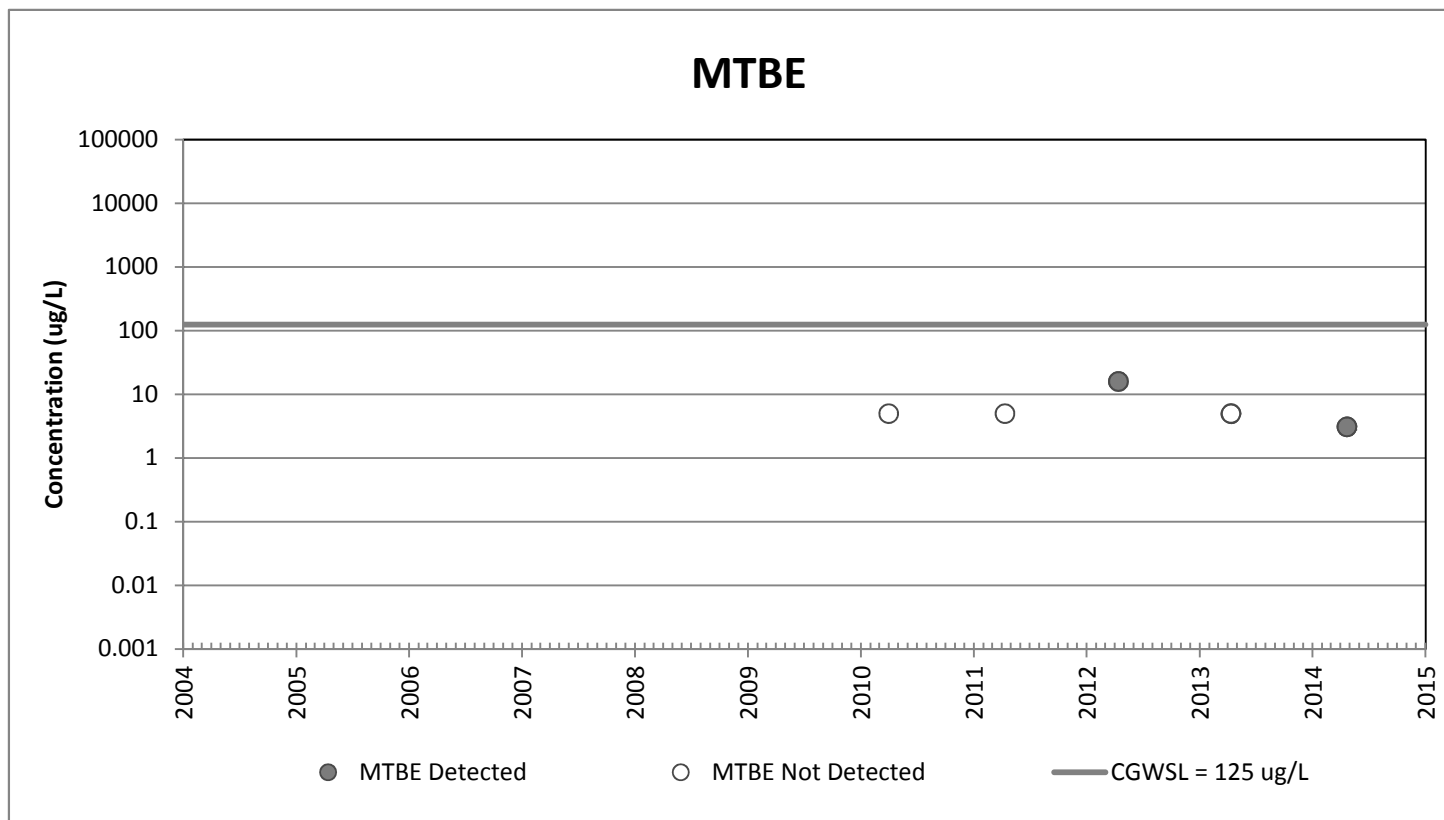
Toluene



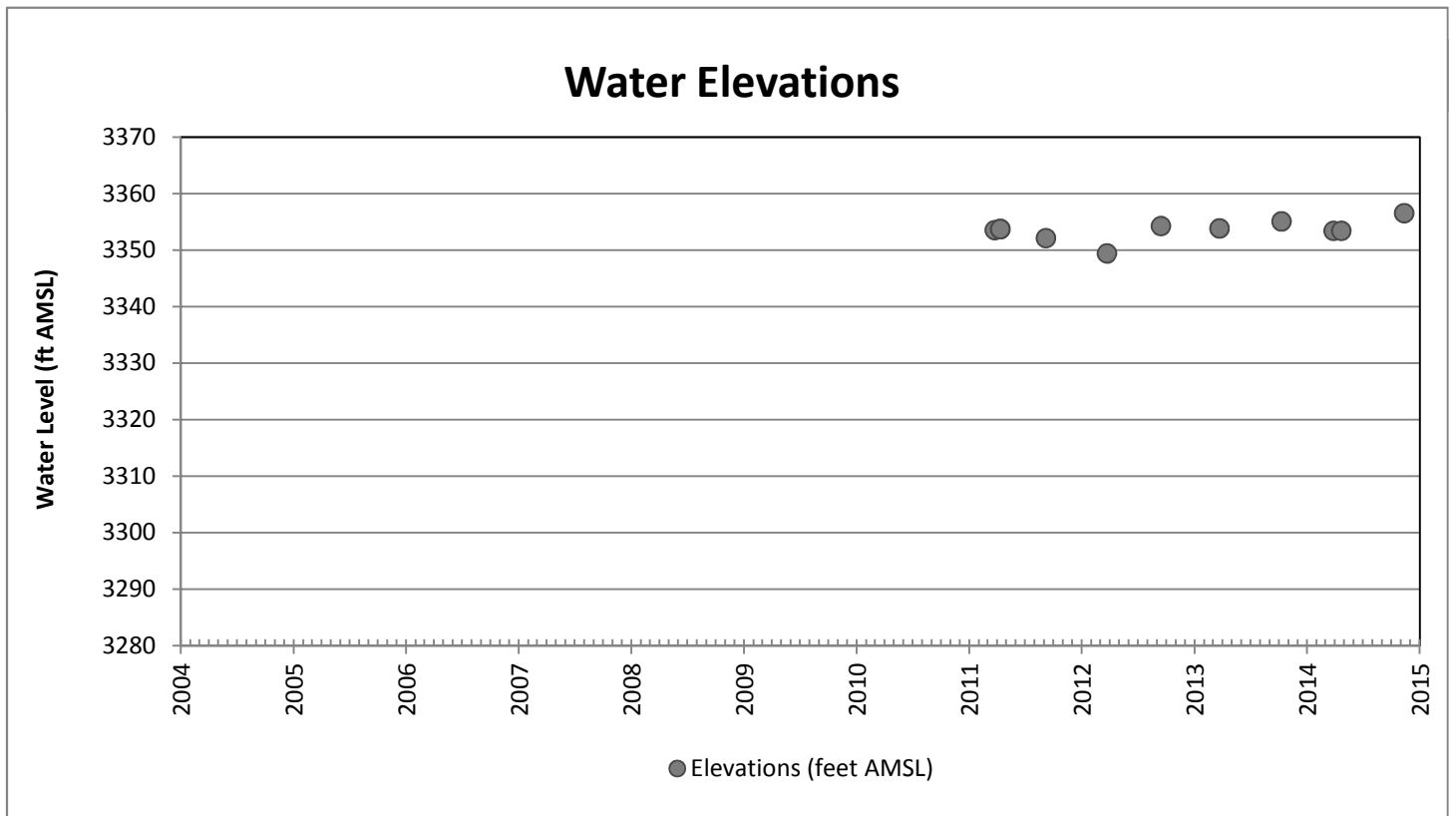
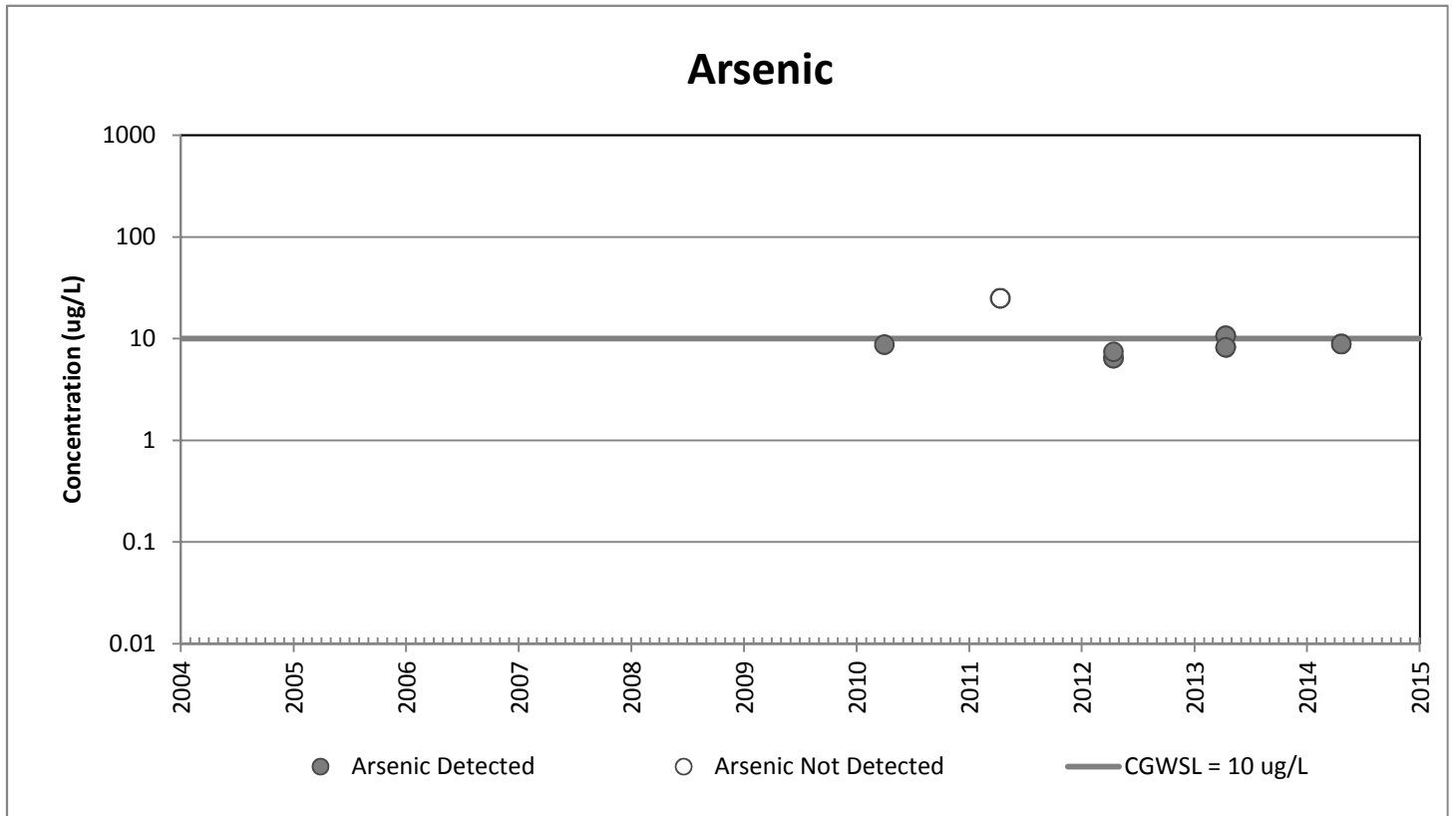
Xylenes



RW-17

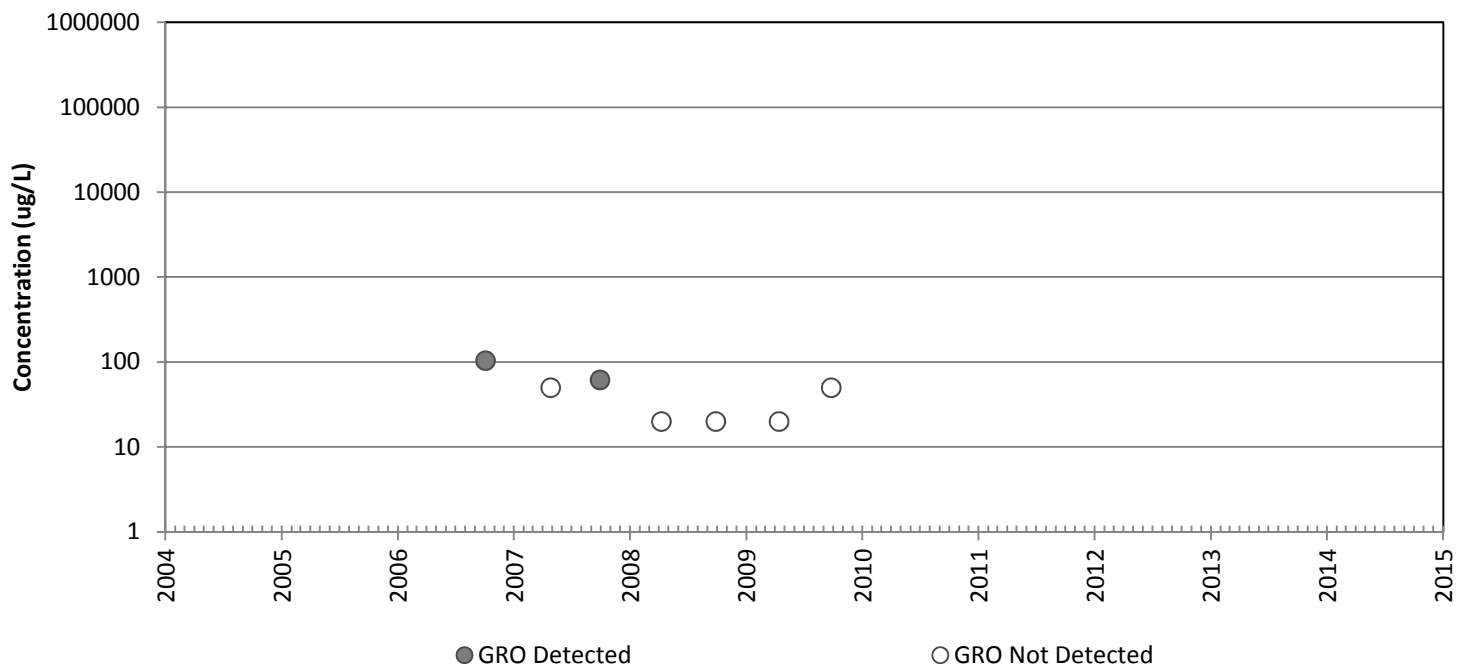


RW-17

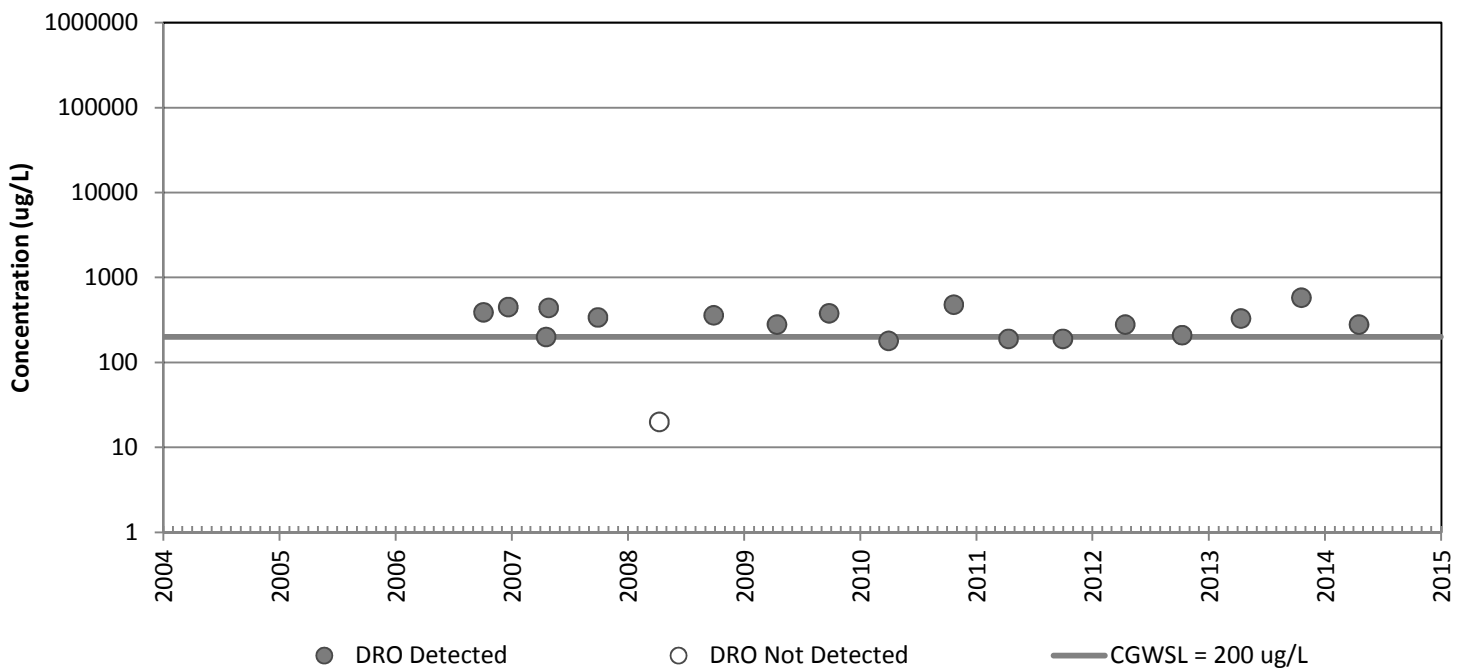


MW-18

GRO

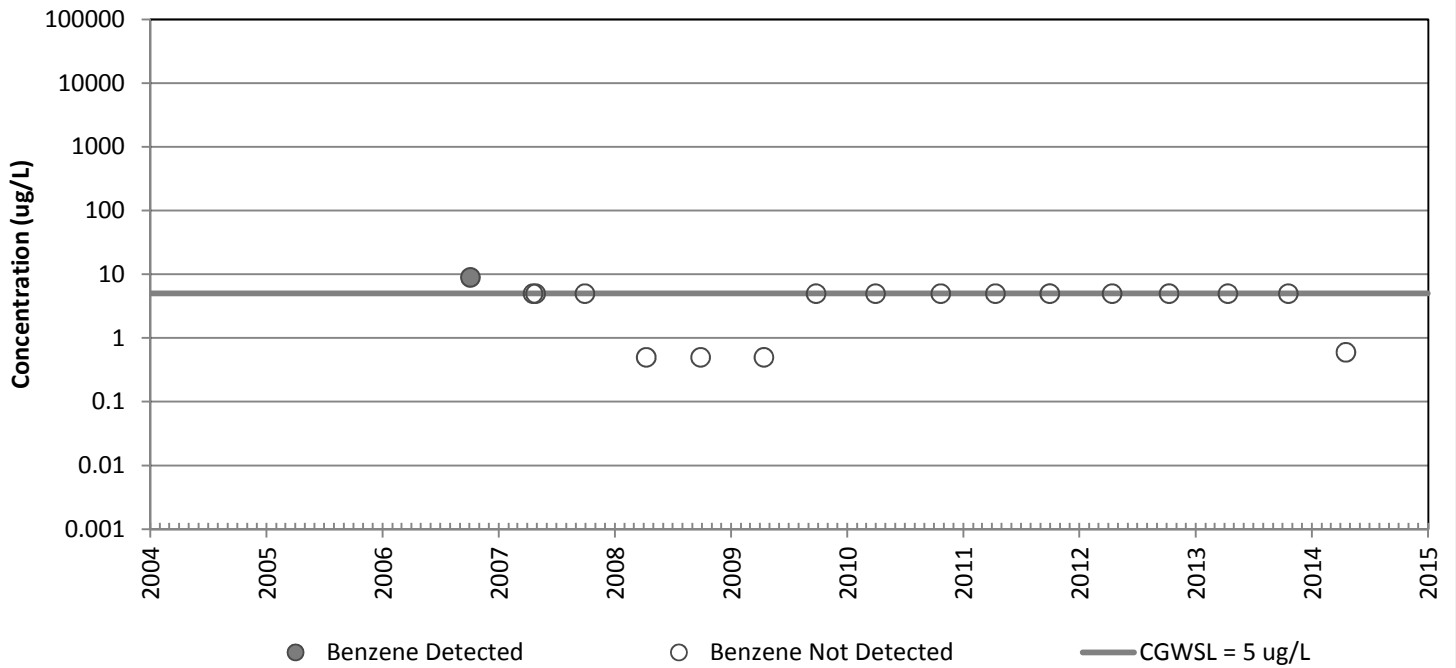


DRO

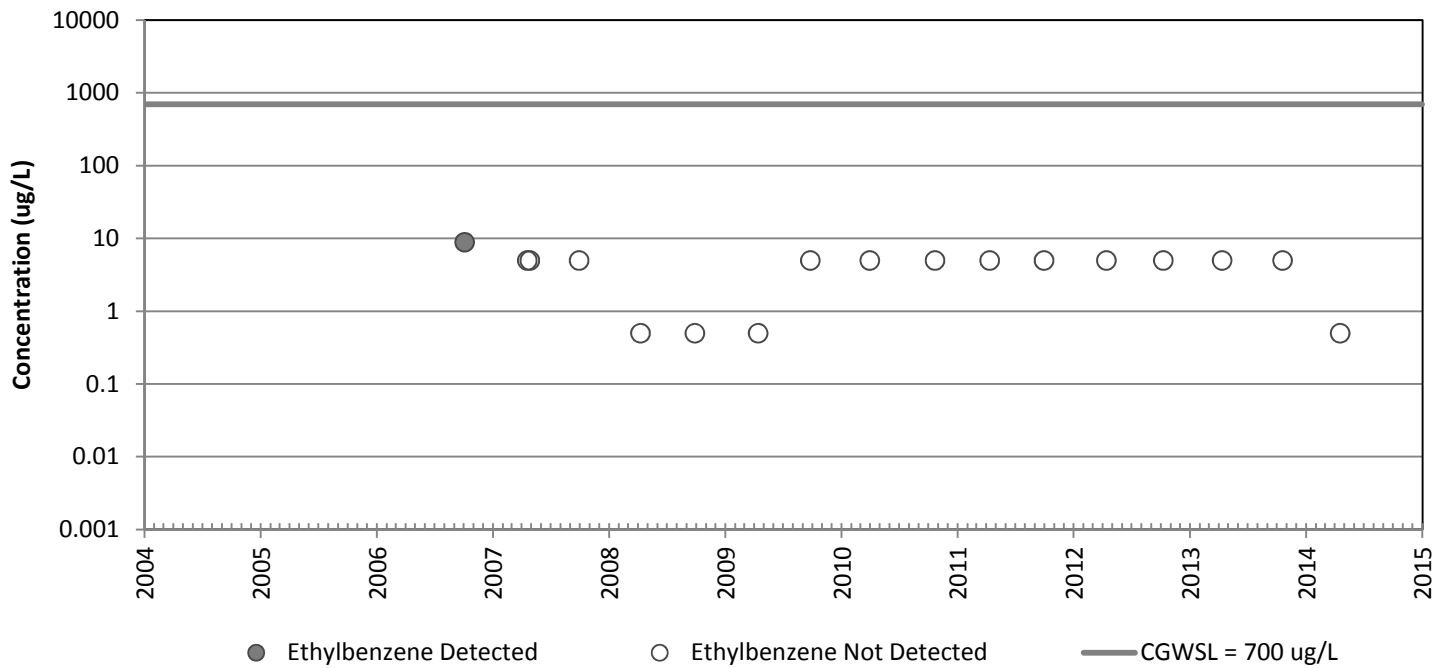


MW-18

Benzene

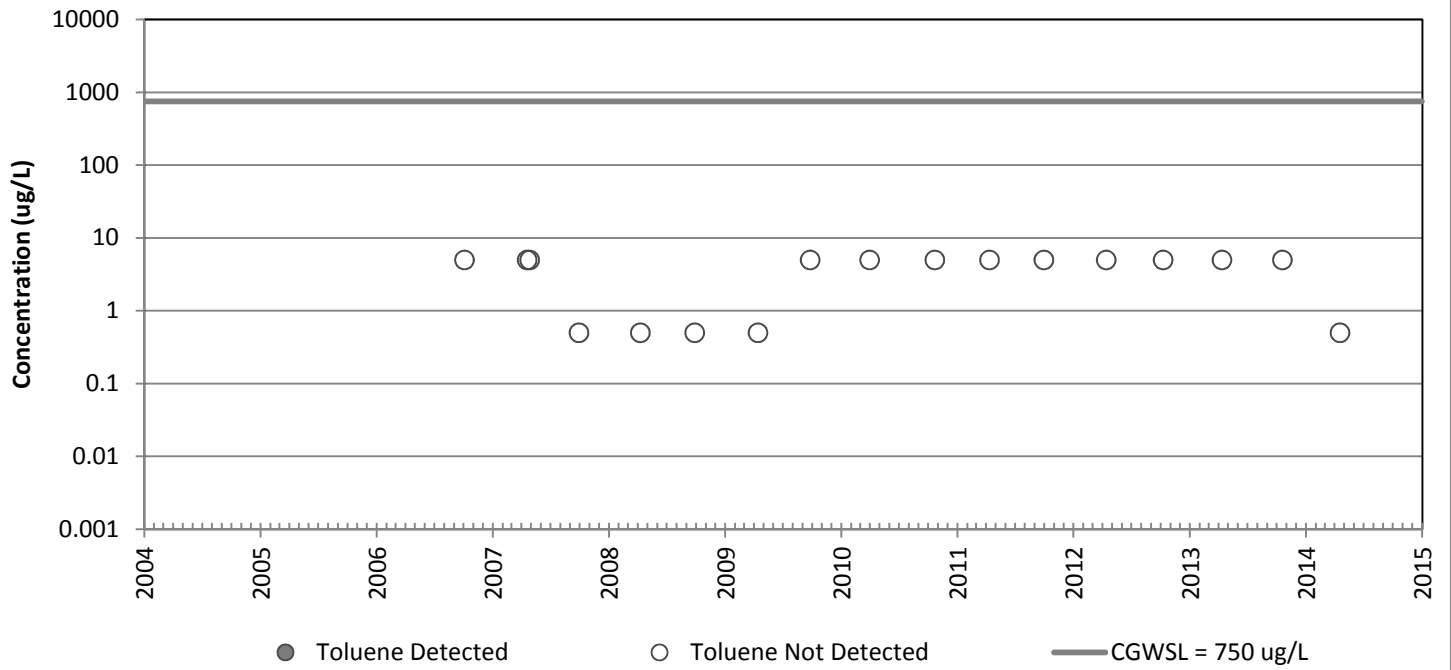


Ethylbenzene

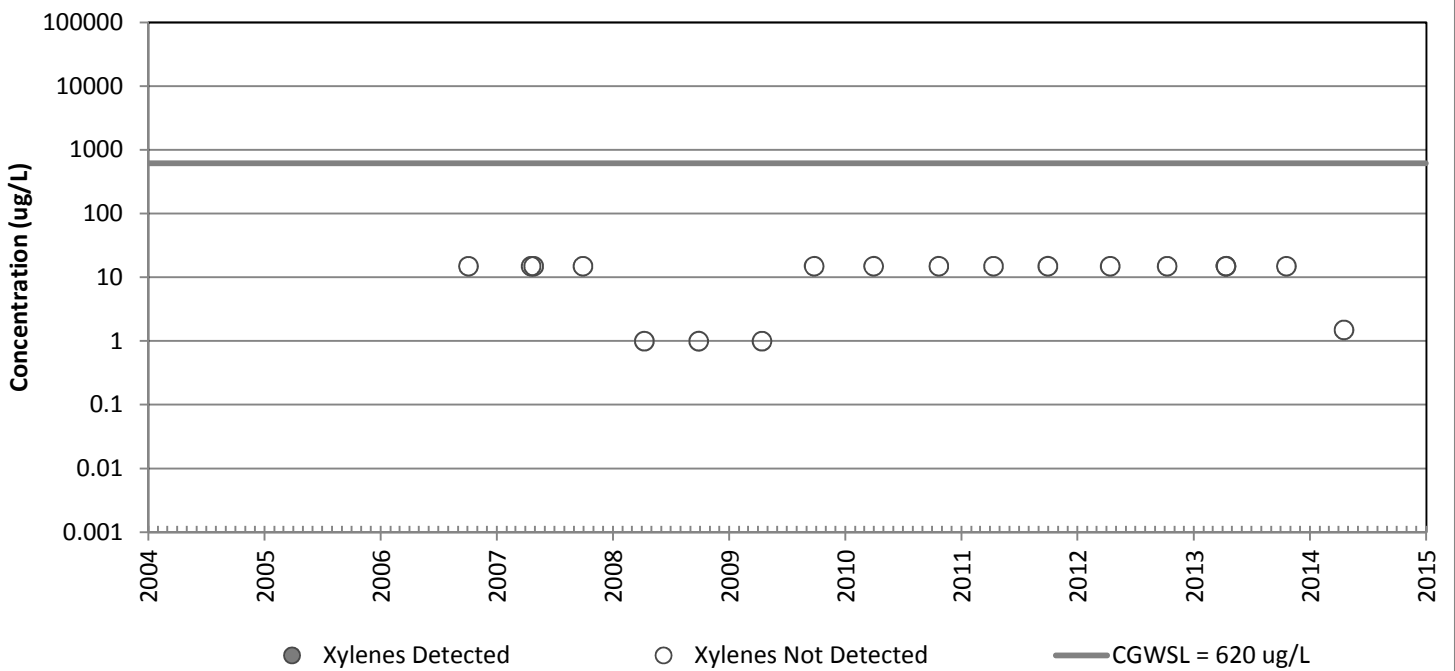


MW-18

Toluene

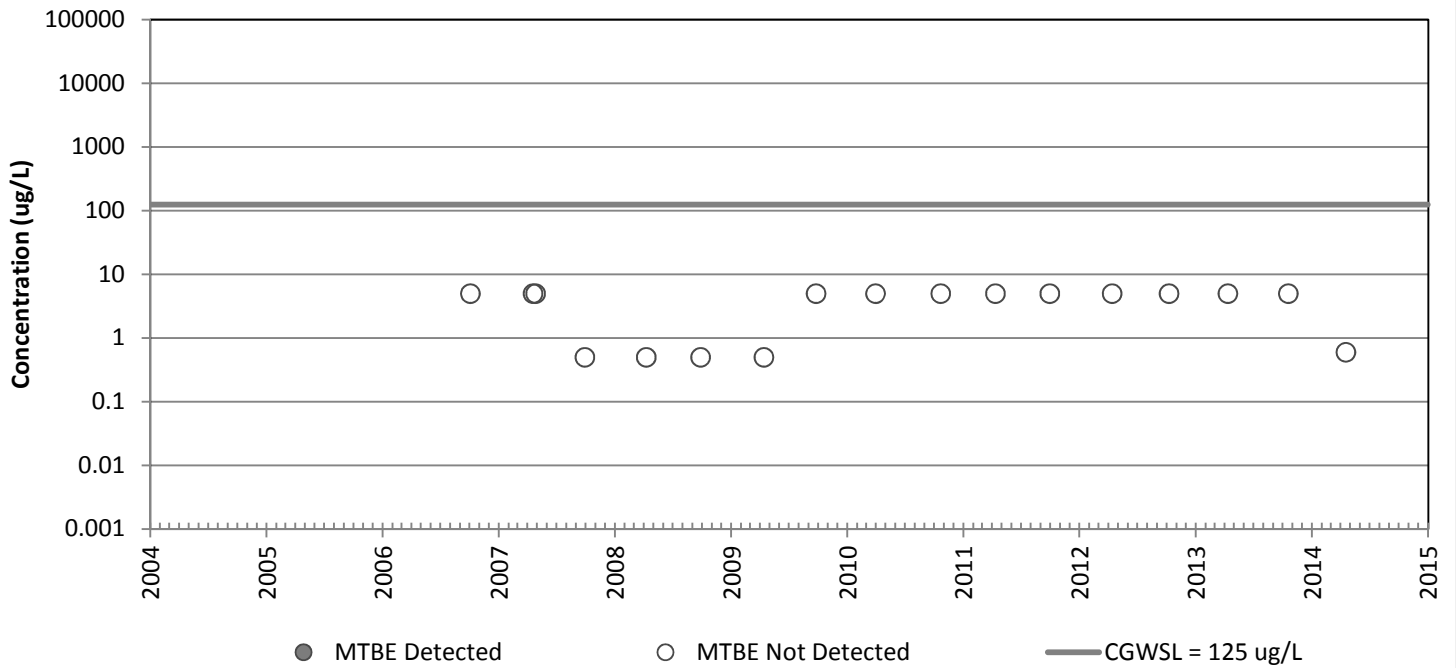


Xylenes

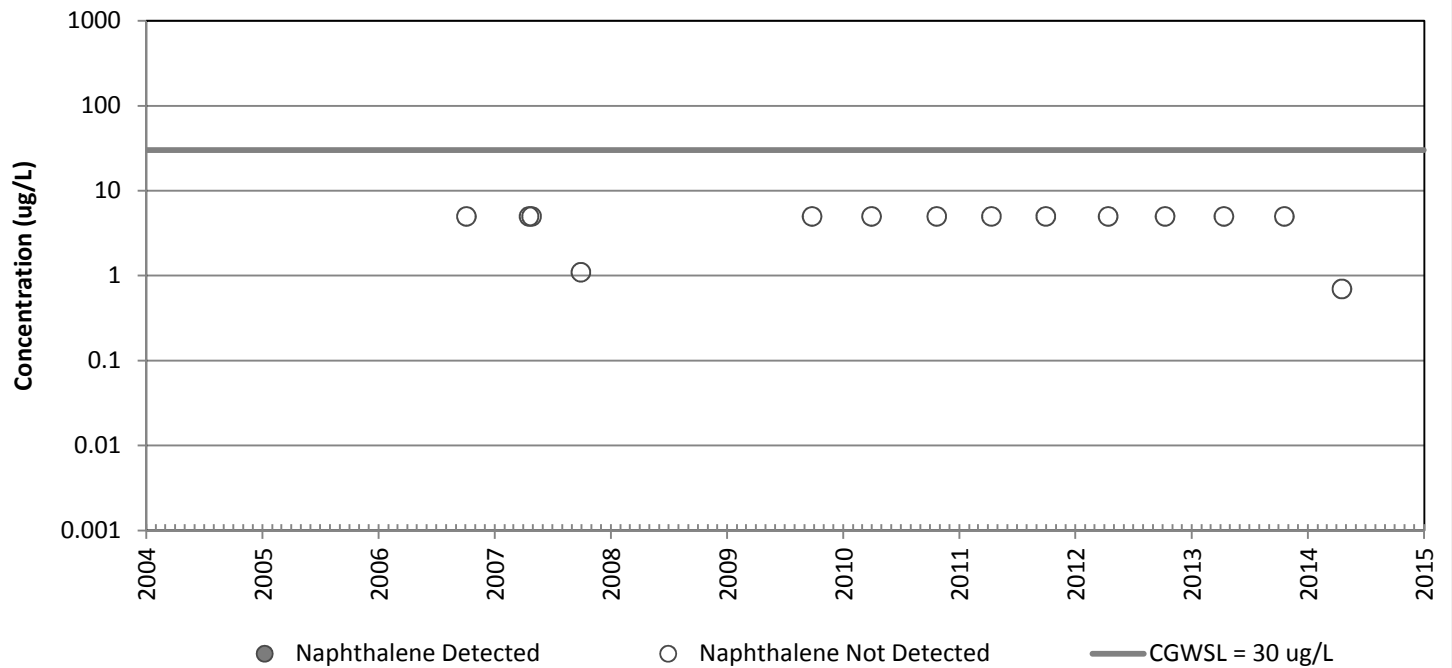


MW-18

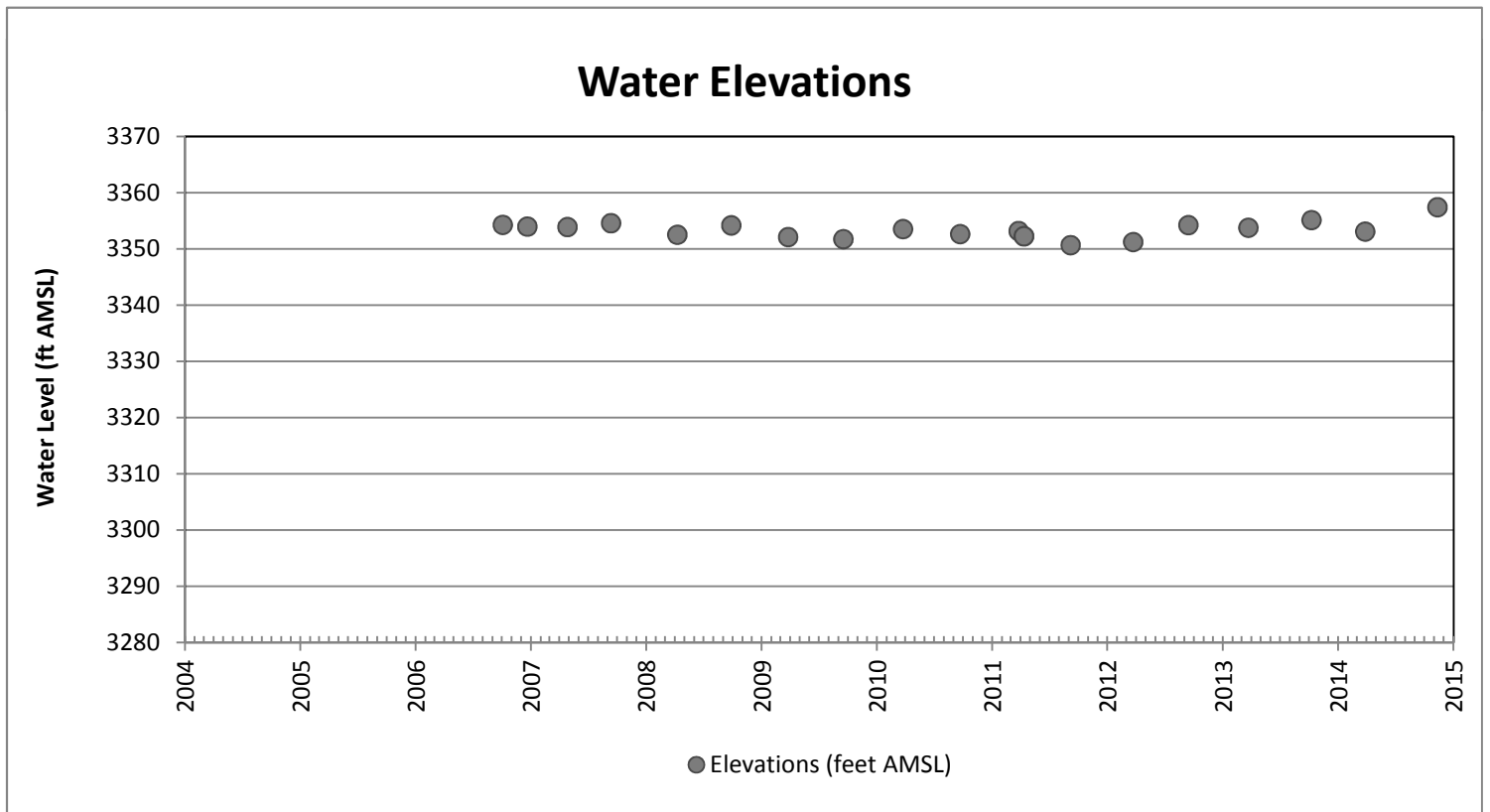
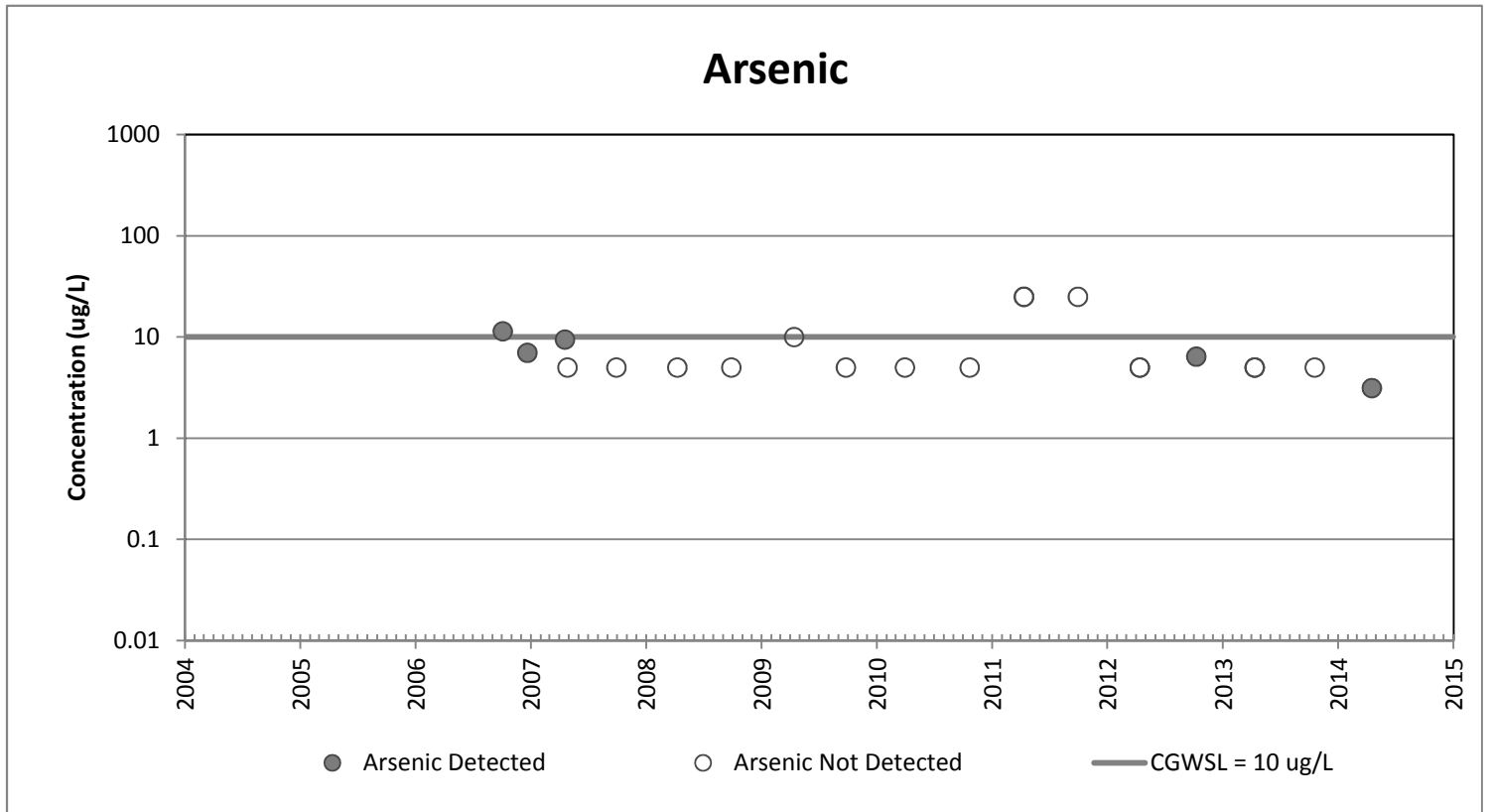
MTBE



Naphthalene

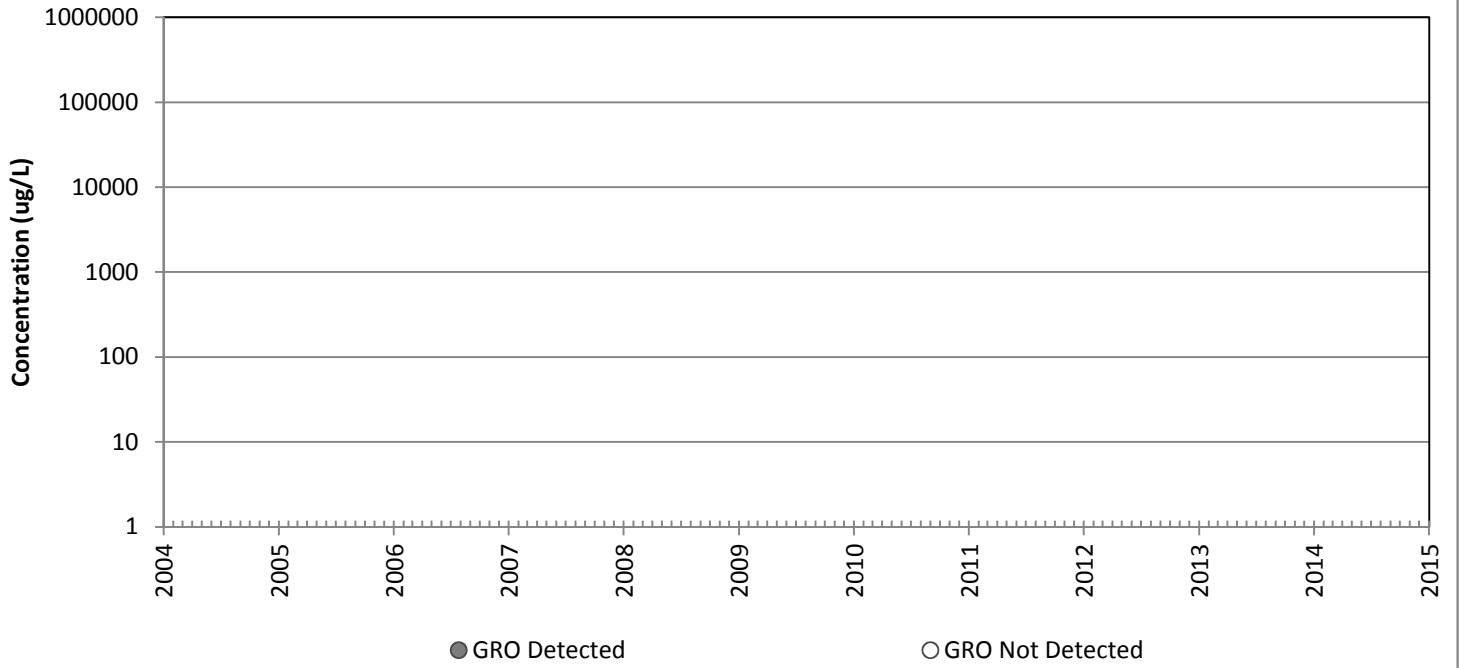


MW-18

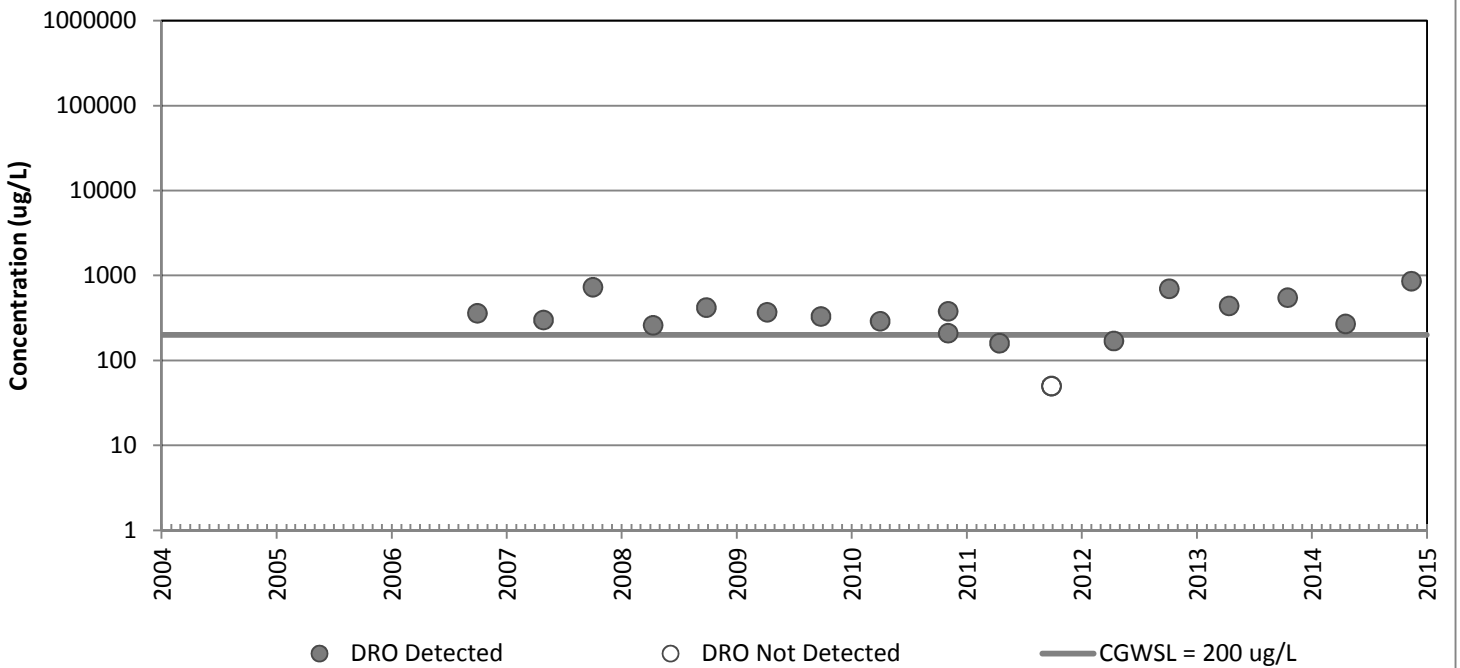


MW-45

GRO

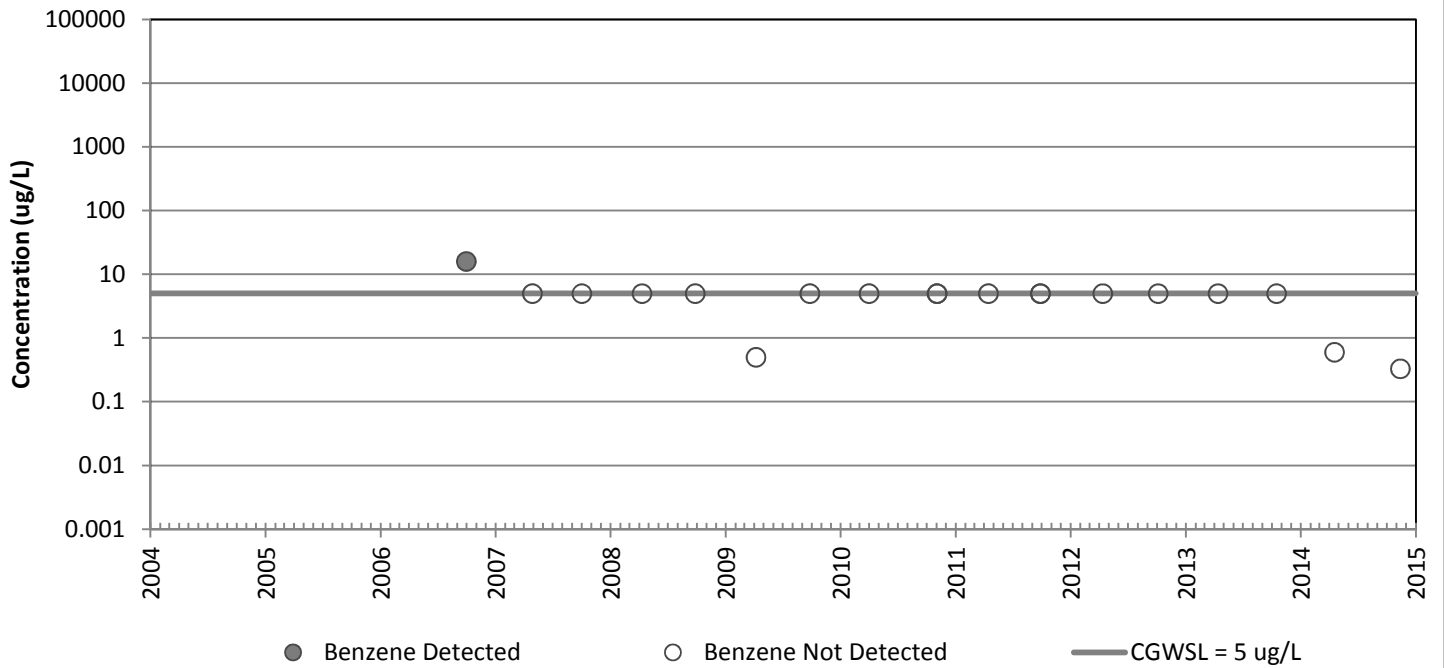


DRO

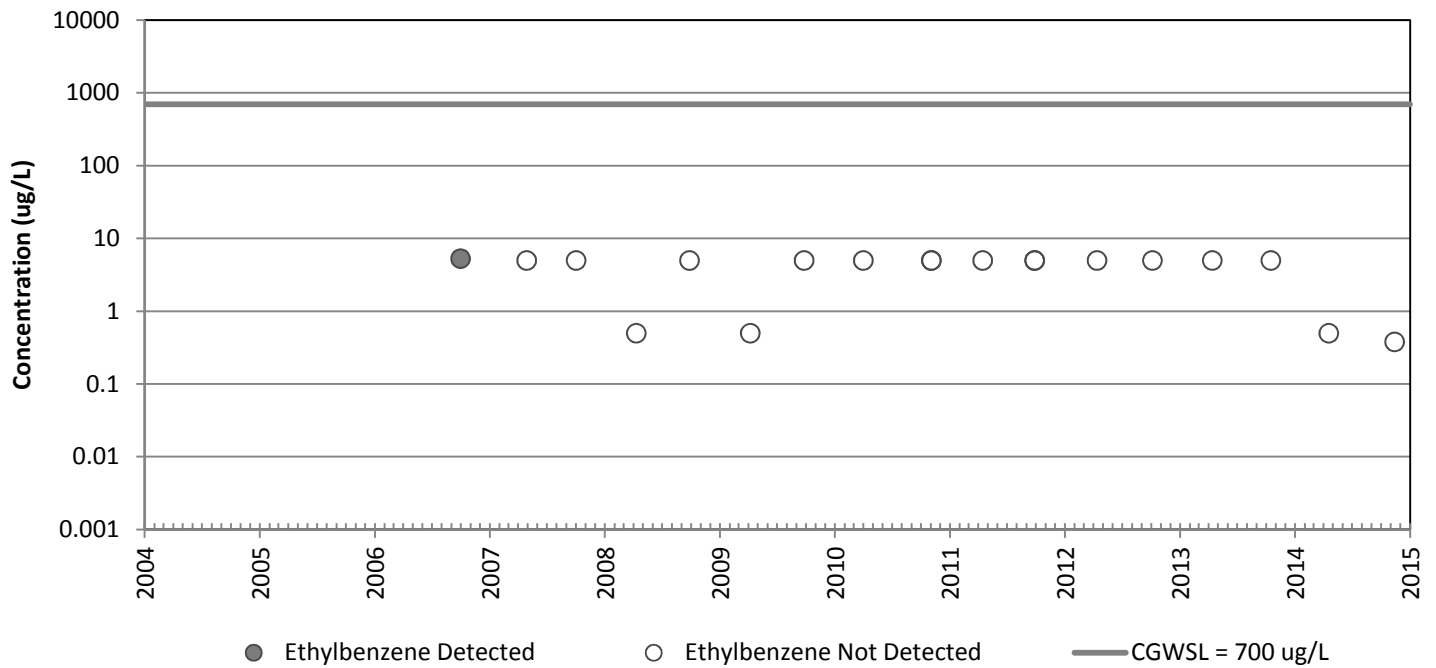


MW-45

Benzene

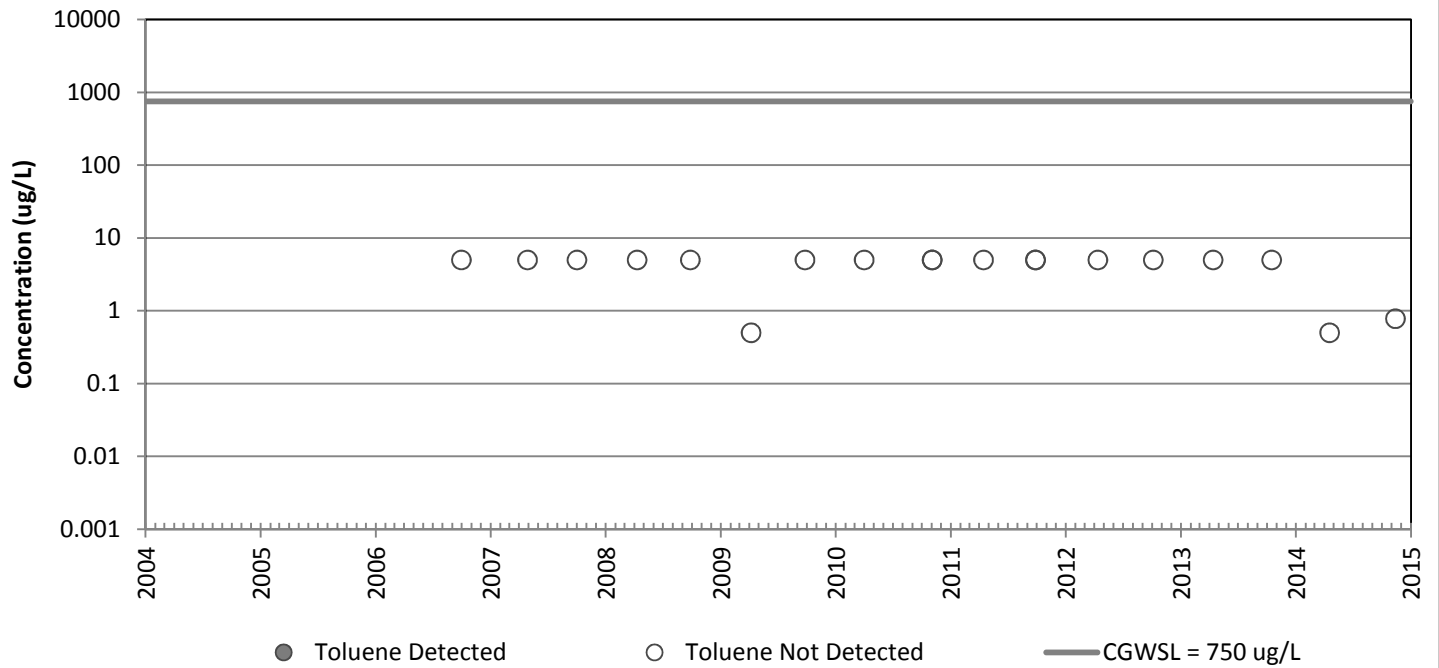


Ethylbenzene

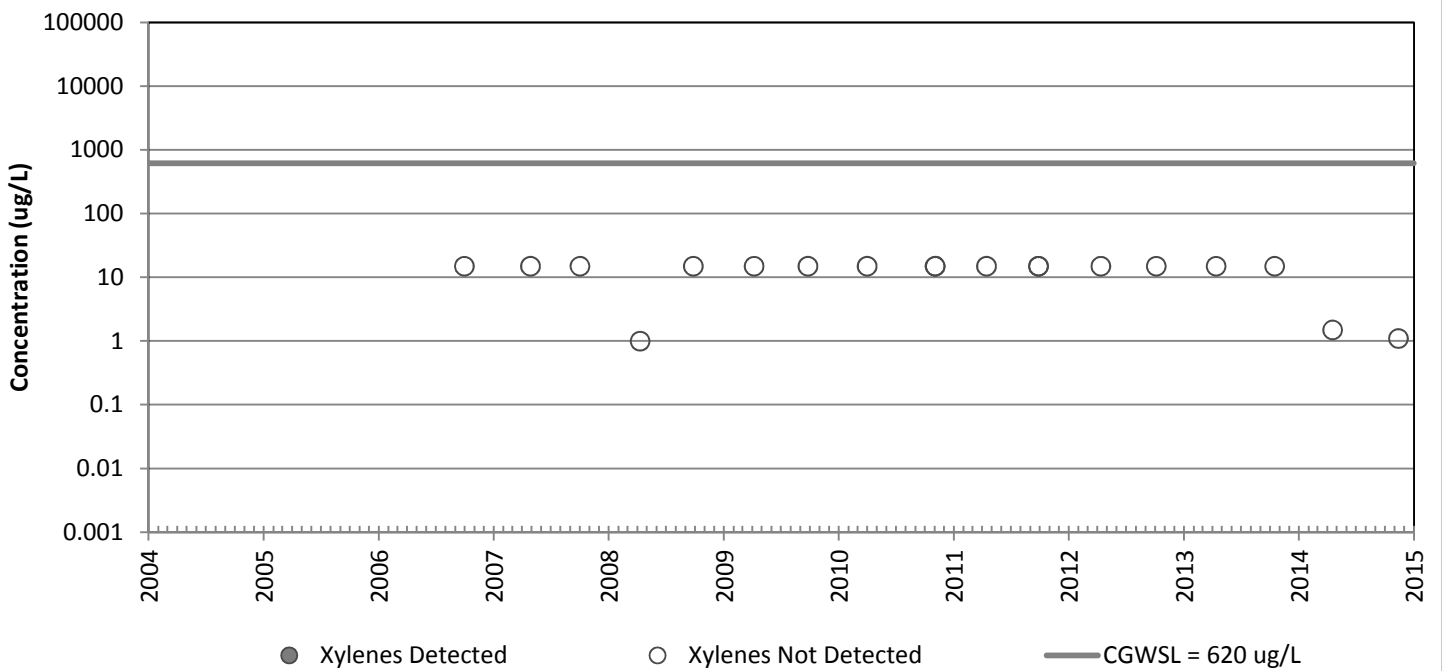


MW-45

Toluene

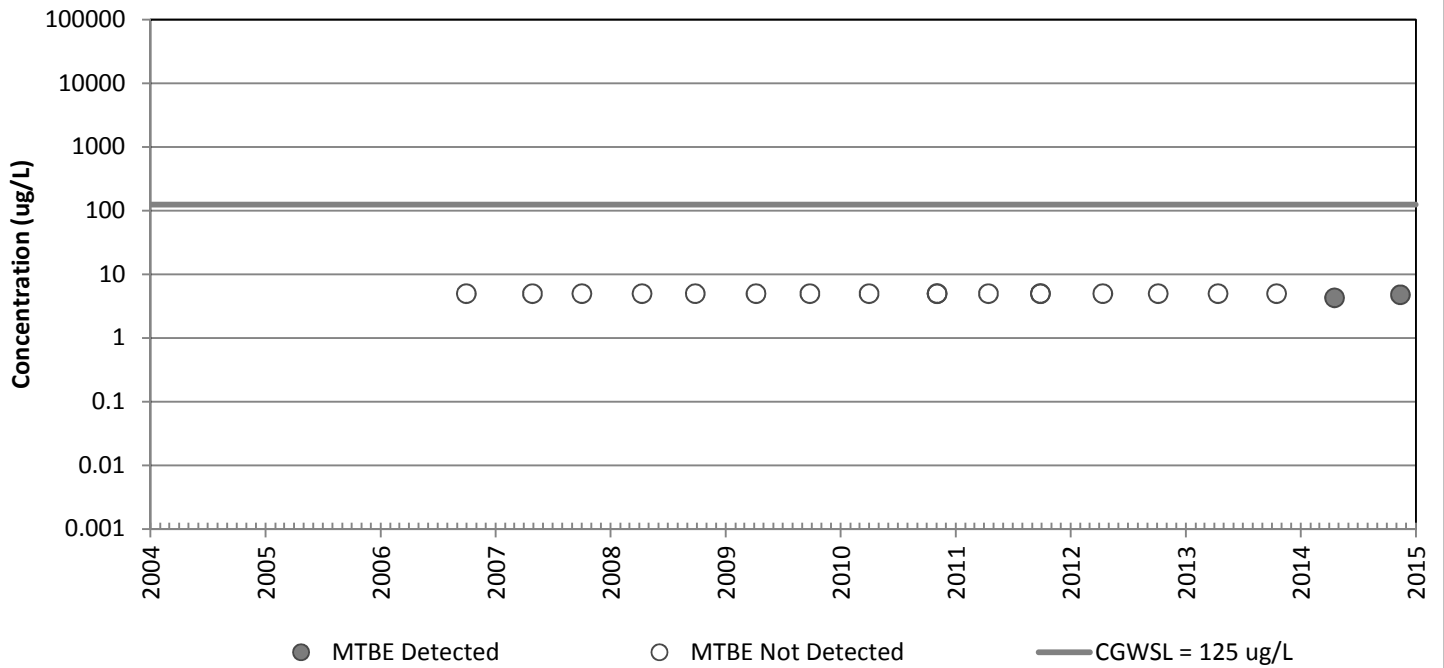


Xylenes

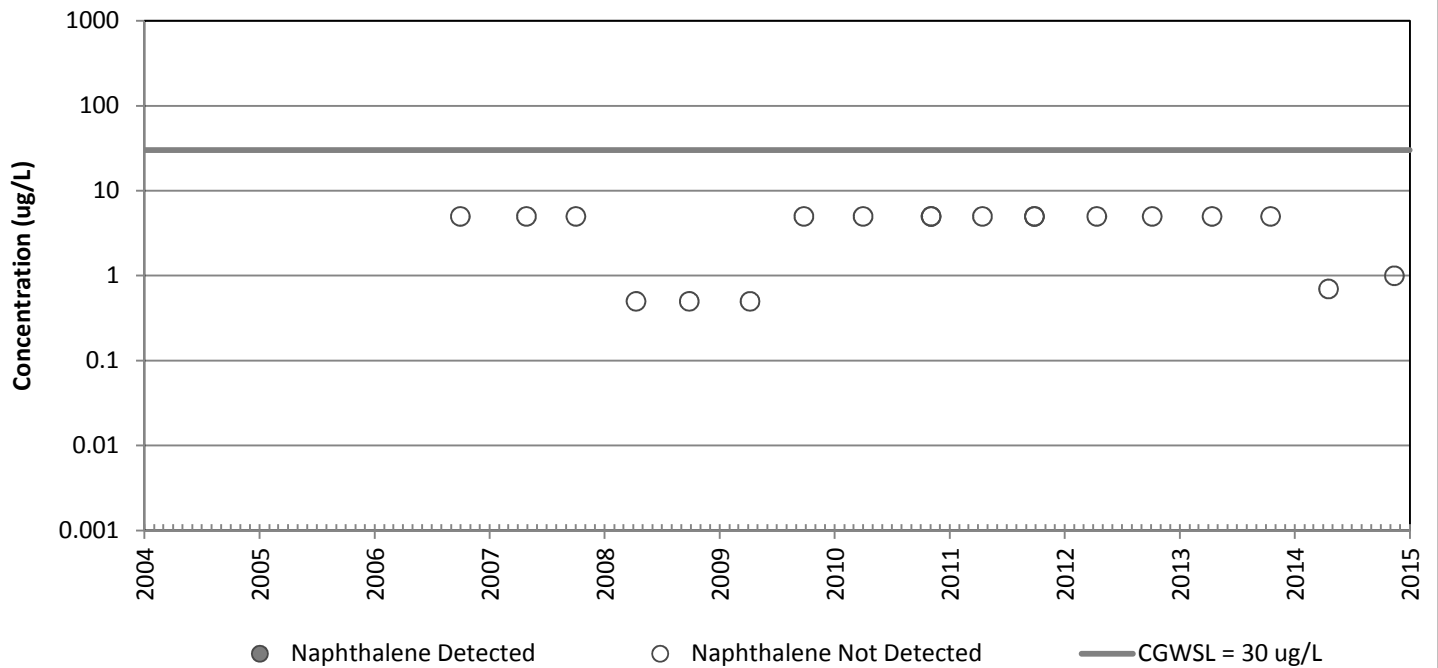


MW-45

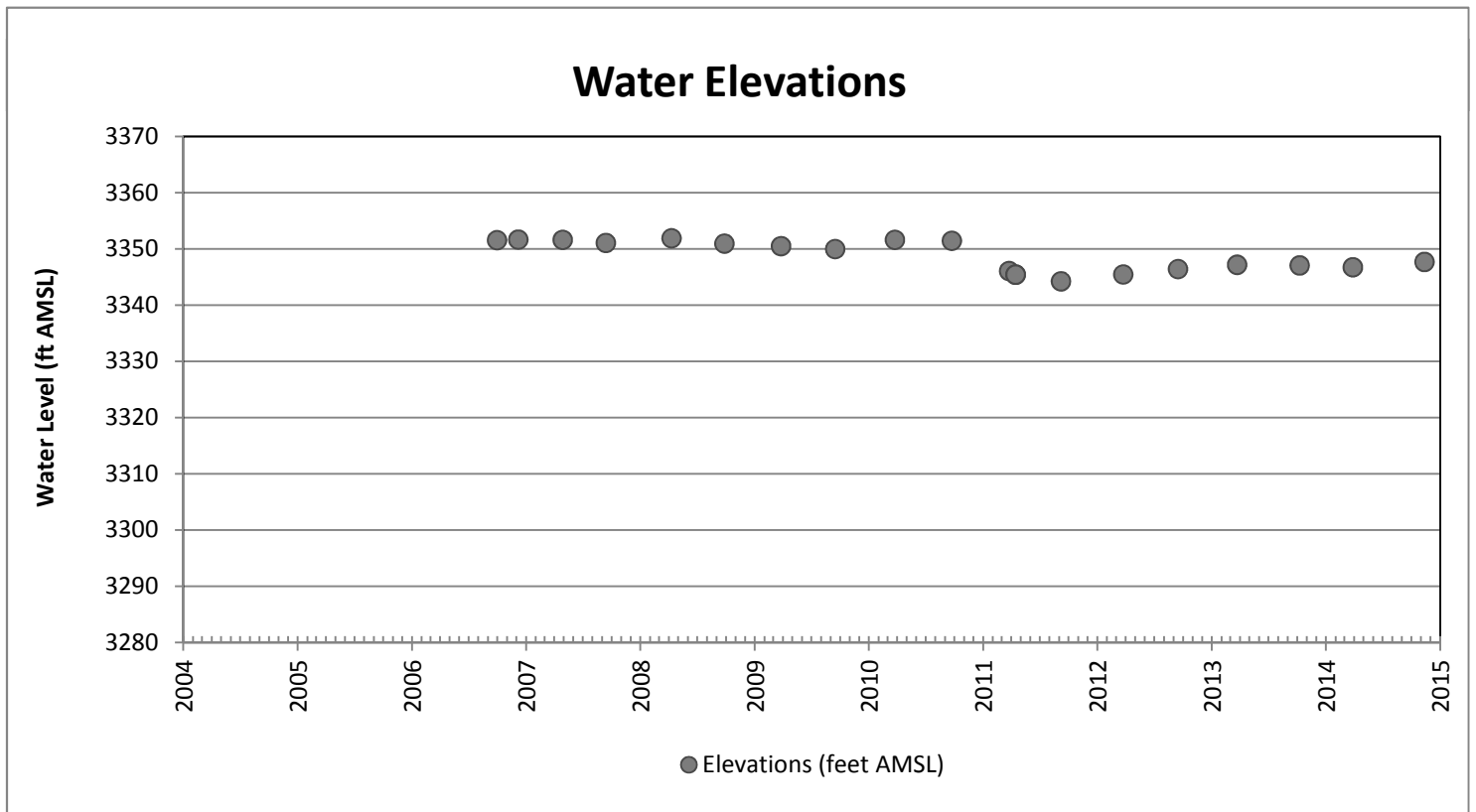
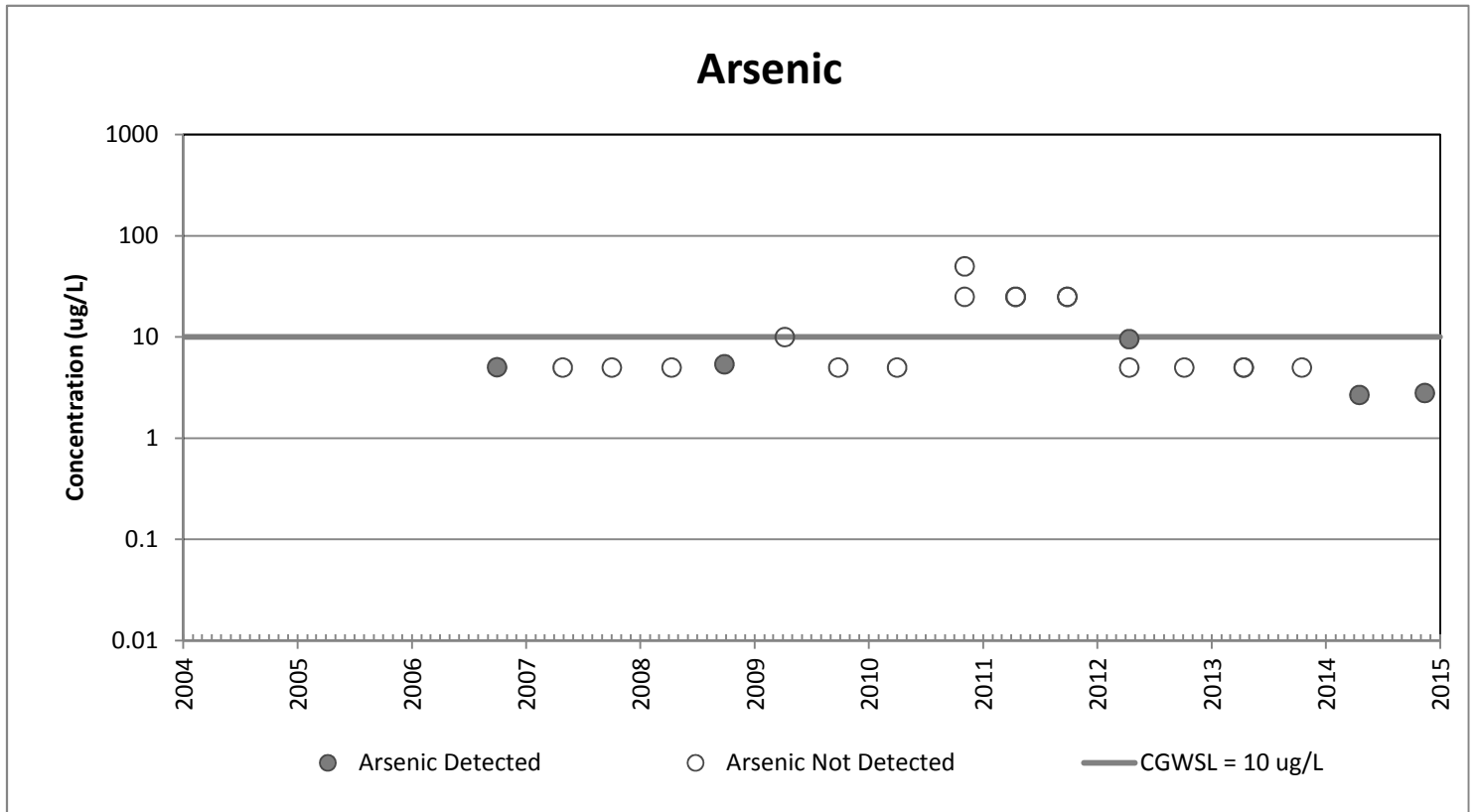
MTBE



Naphthalene

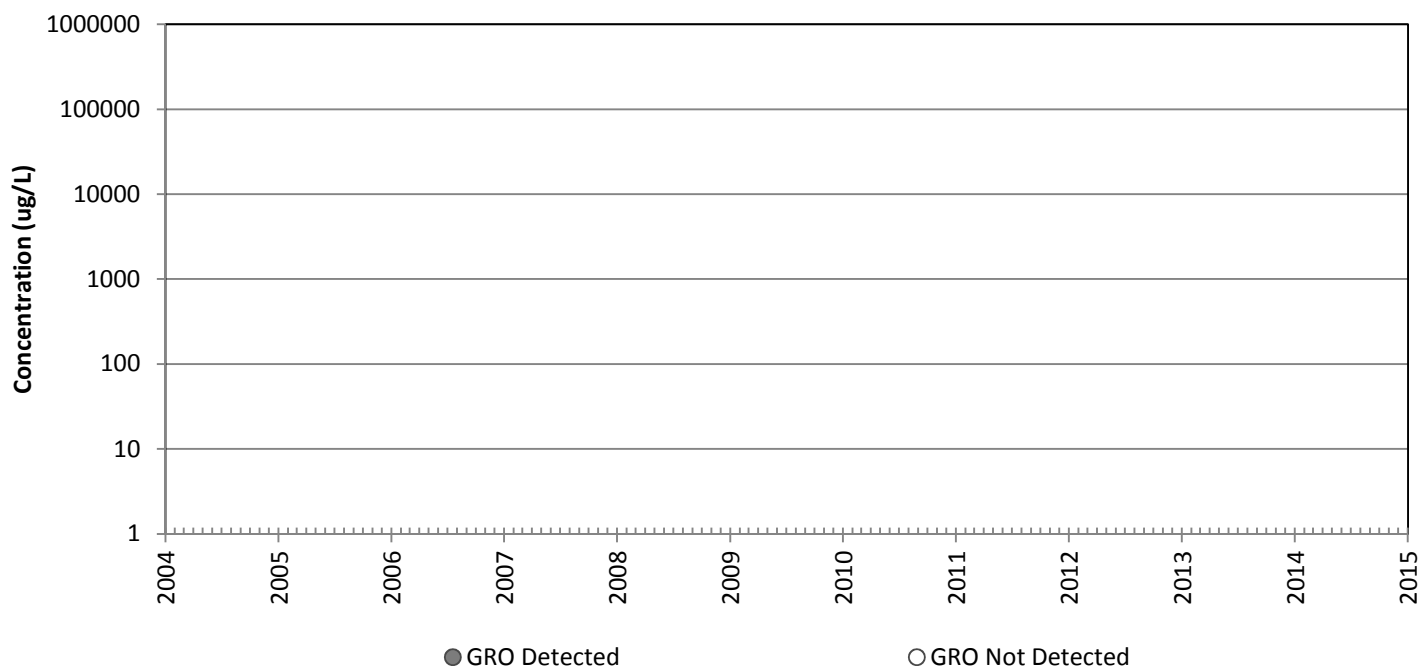


MW-45

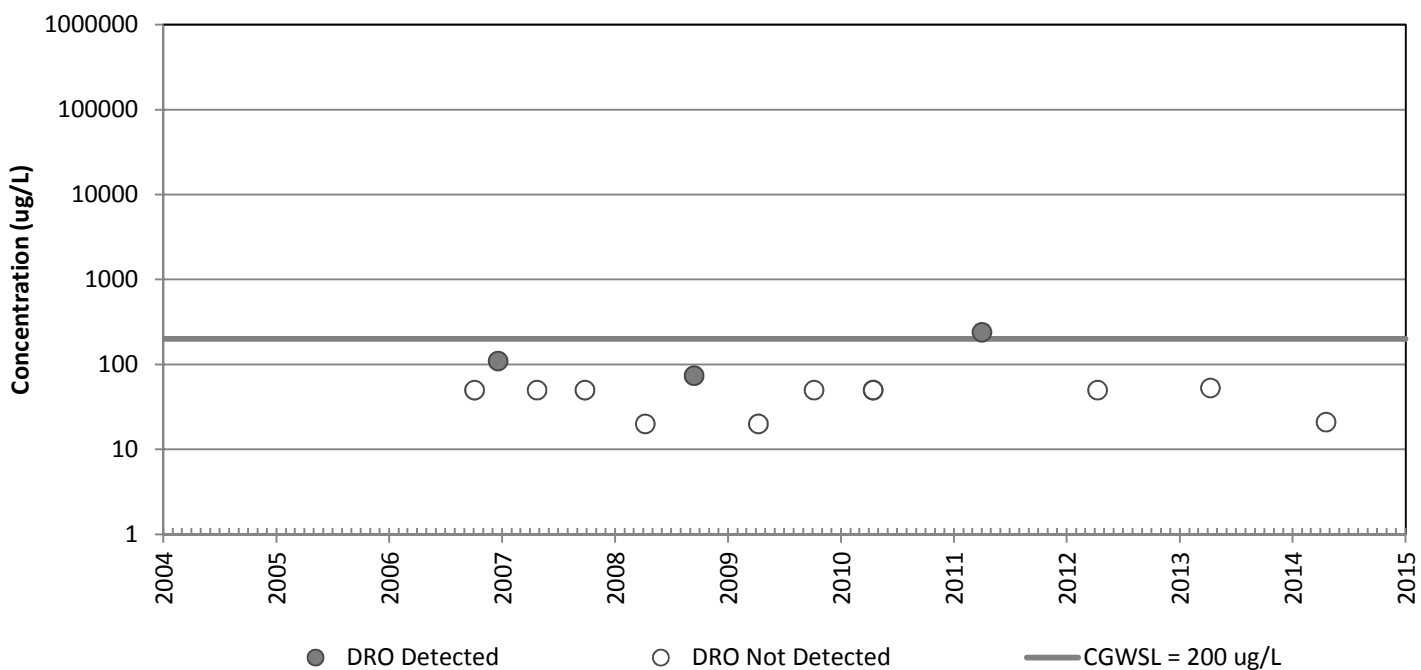


MW-53

GRO

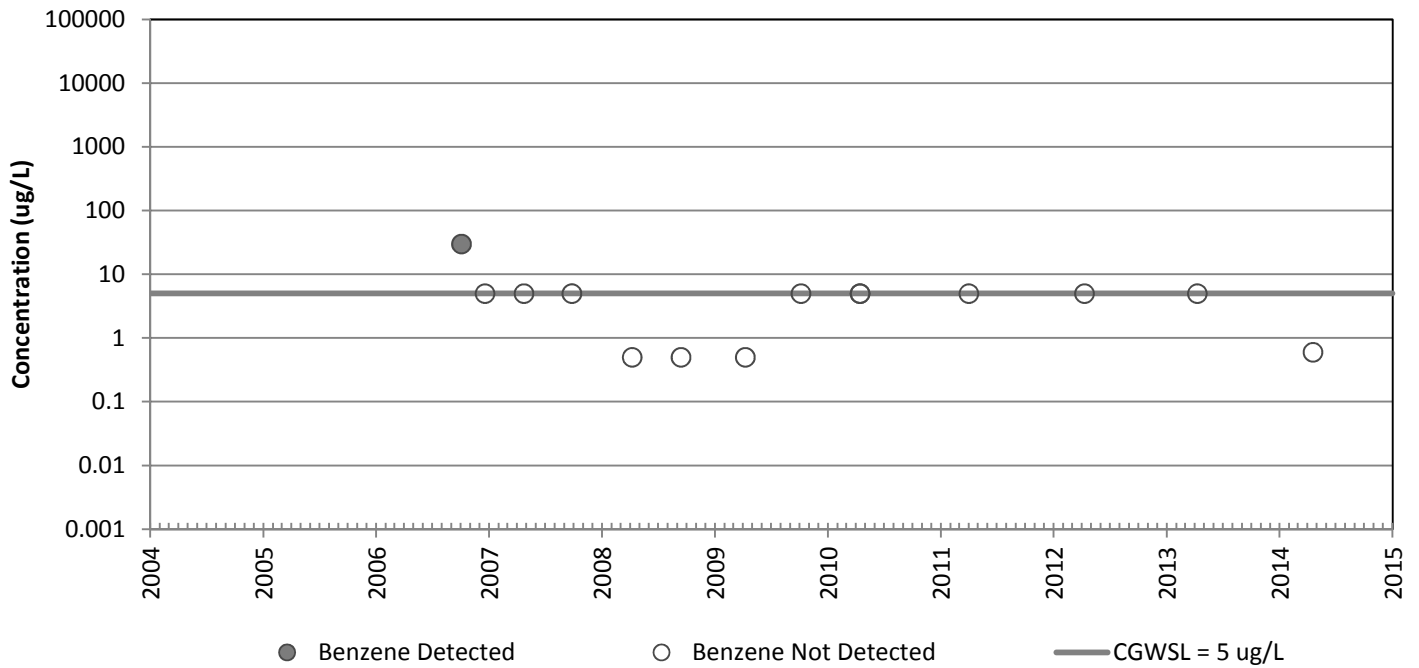


DRO

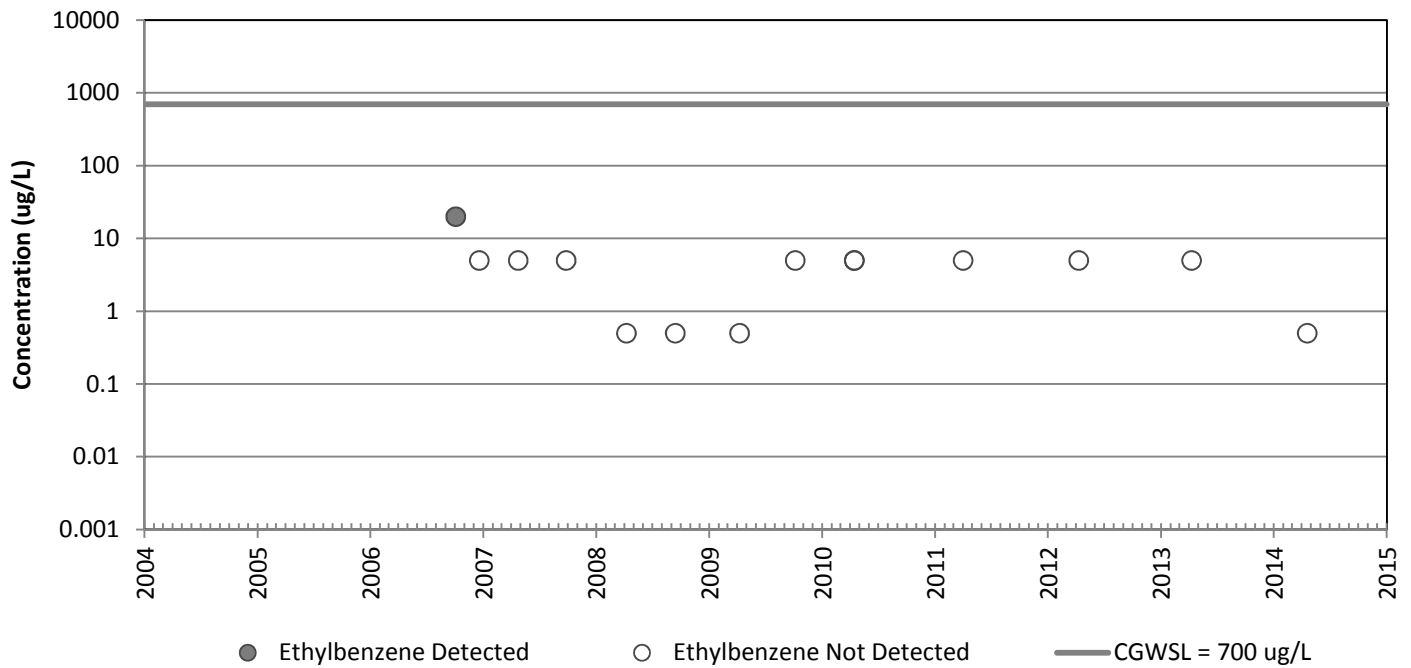


MW-53

Benzene

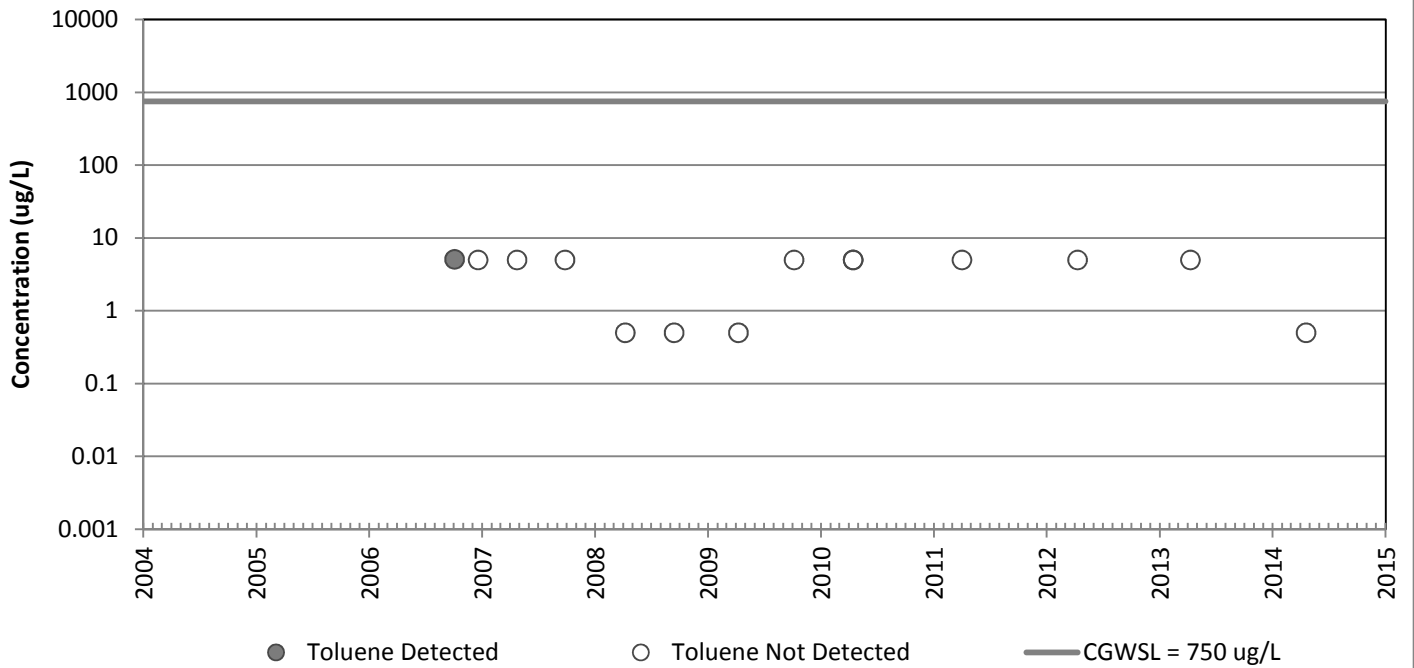


Ethylbenzene

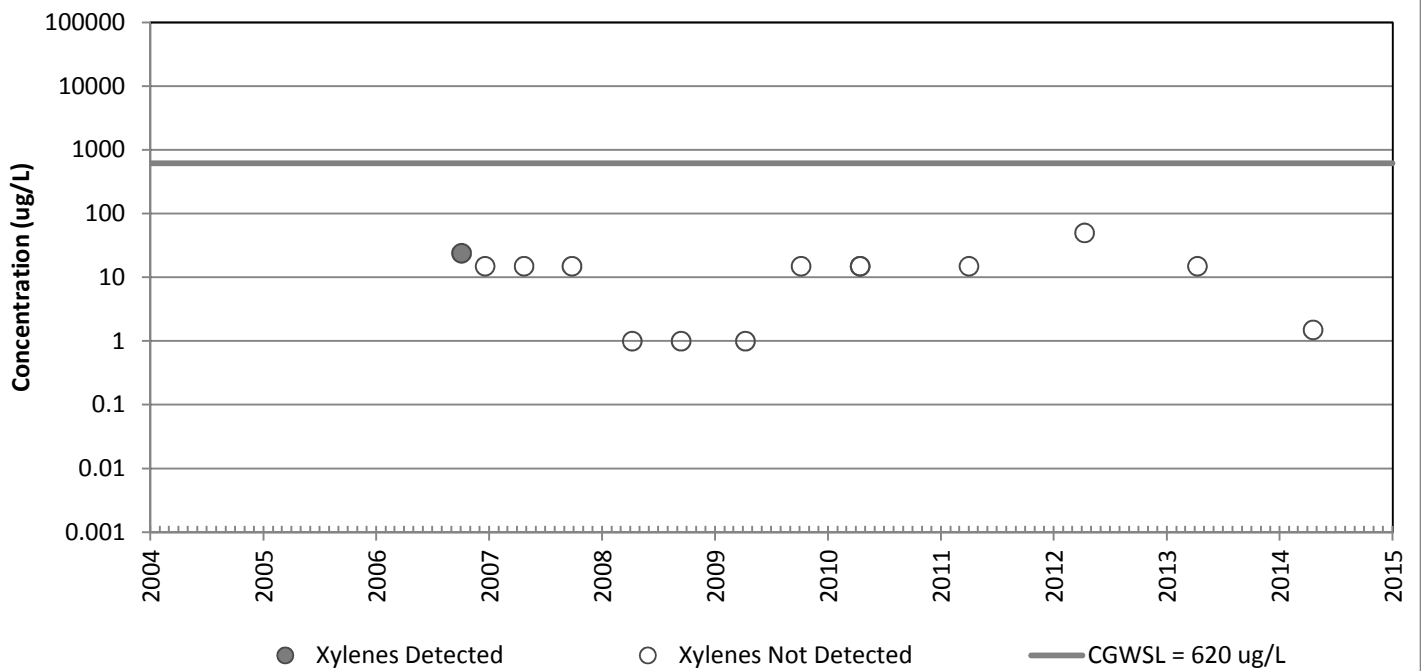


MW-53

Toluene

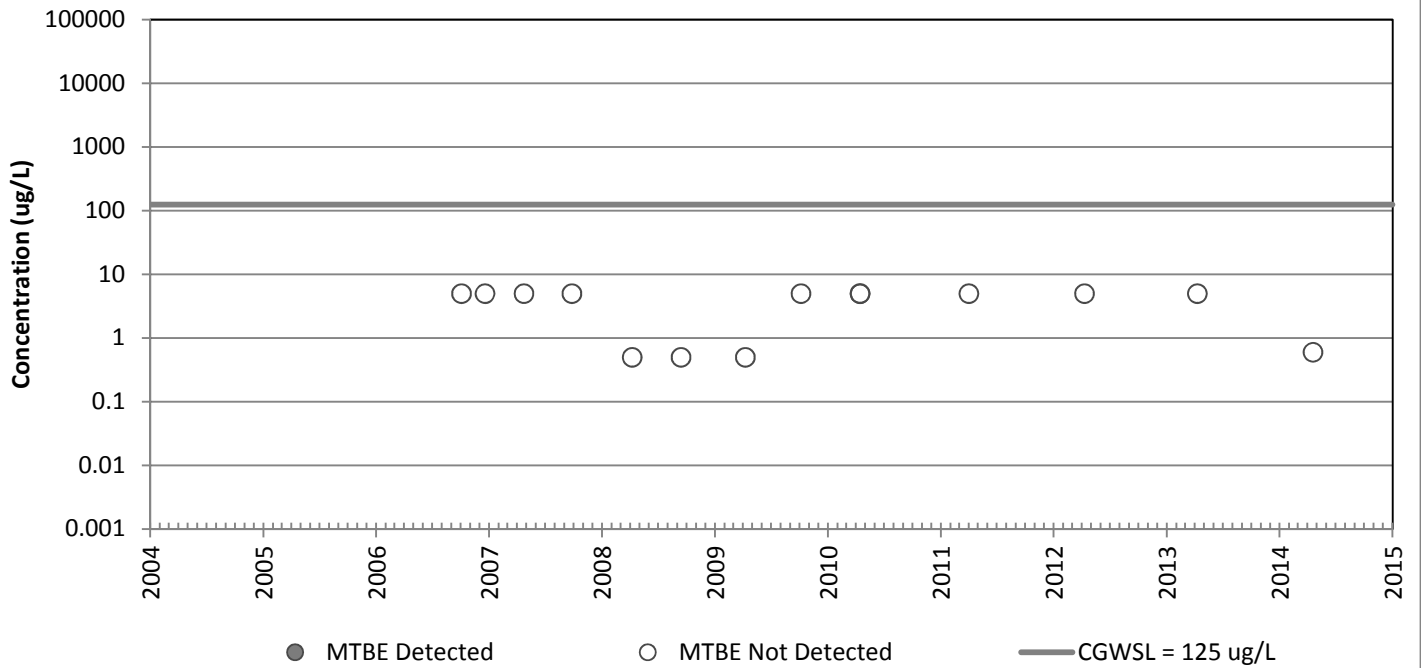


Xylenes

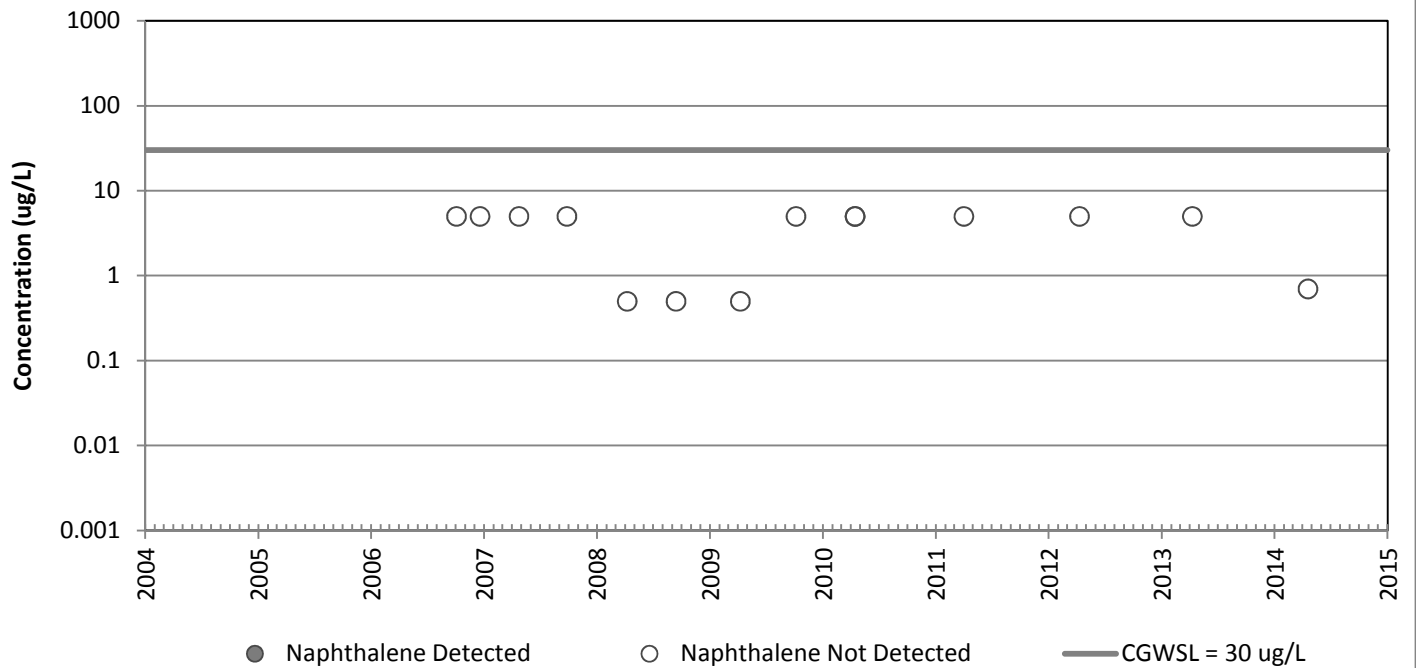


MW-53

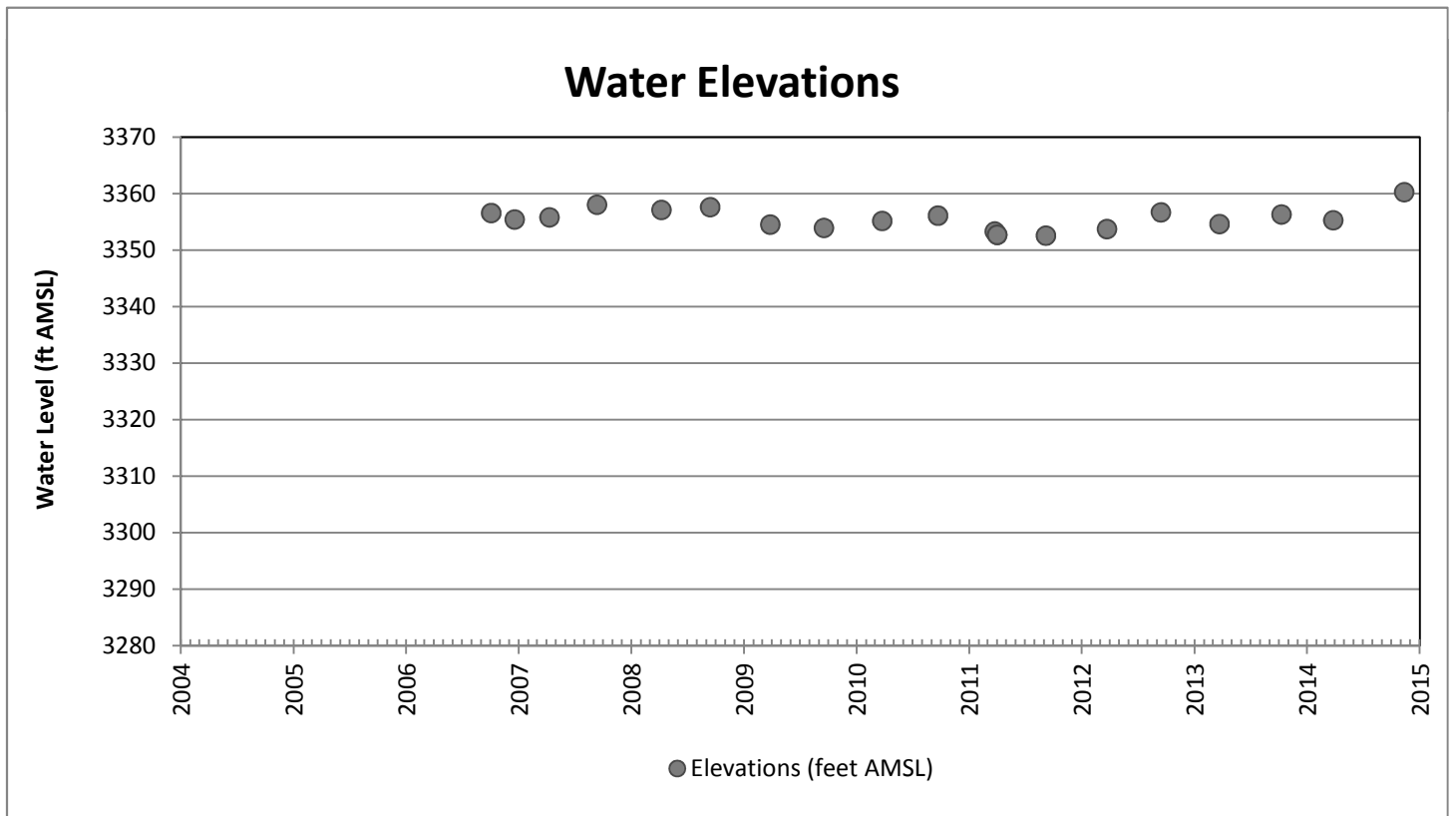
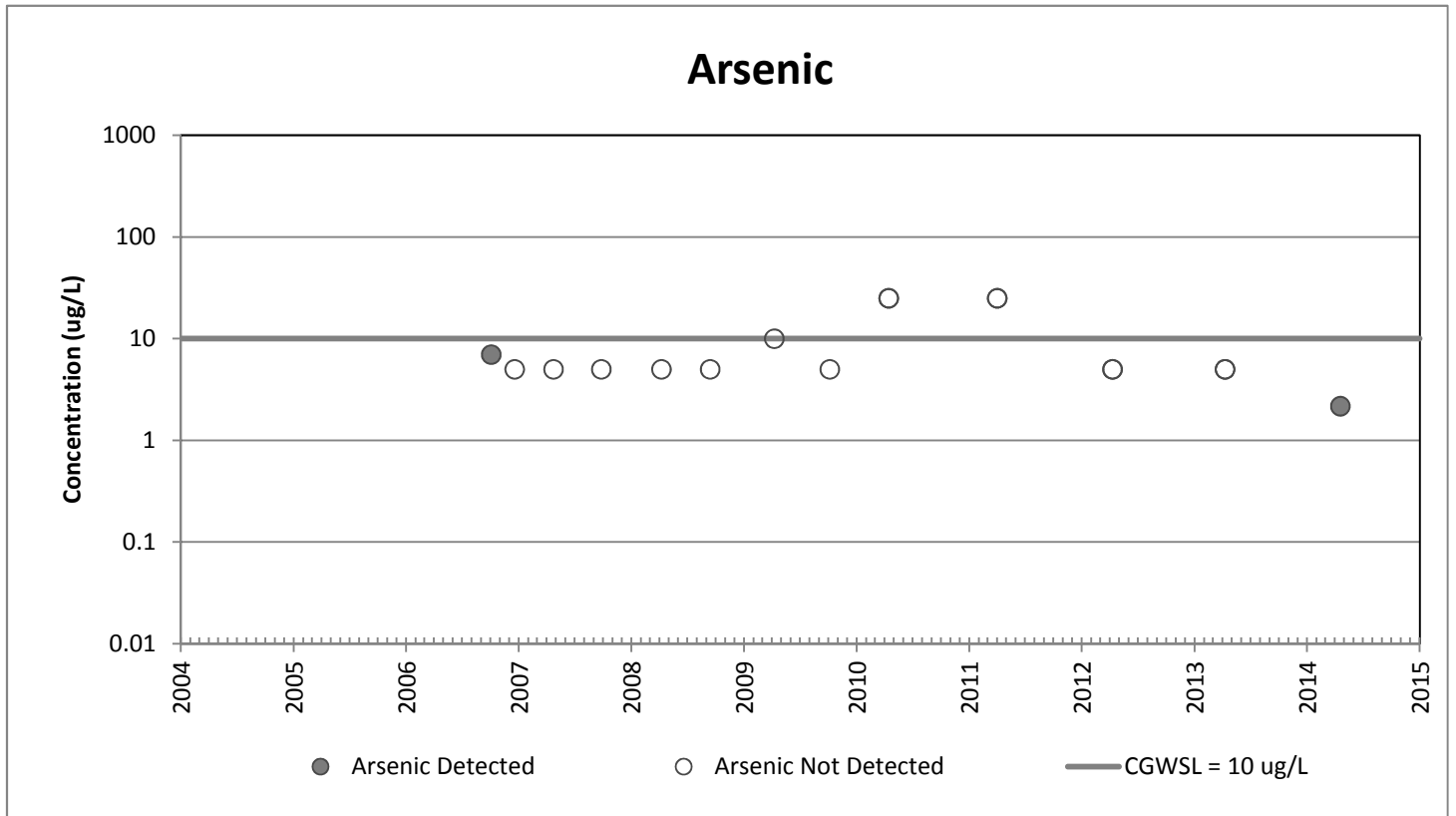
MTBE



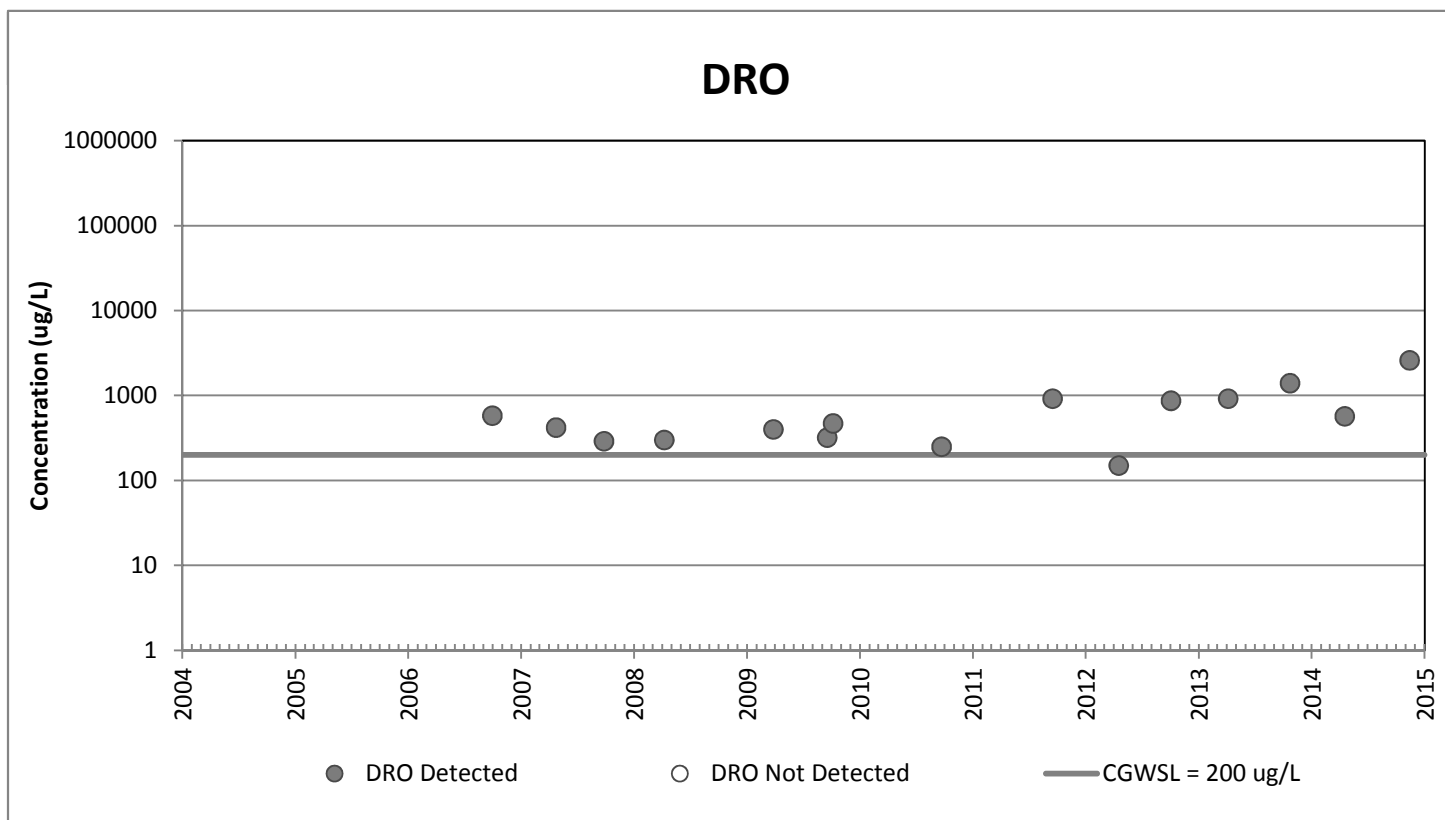
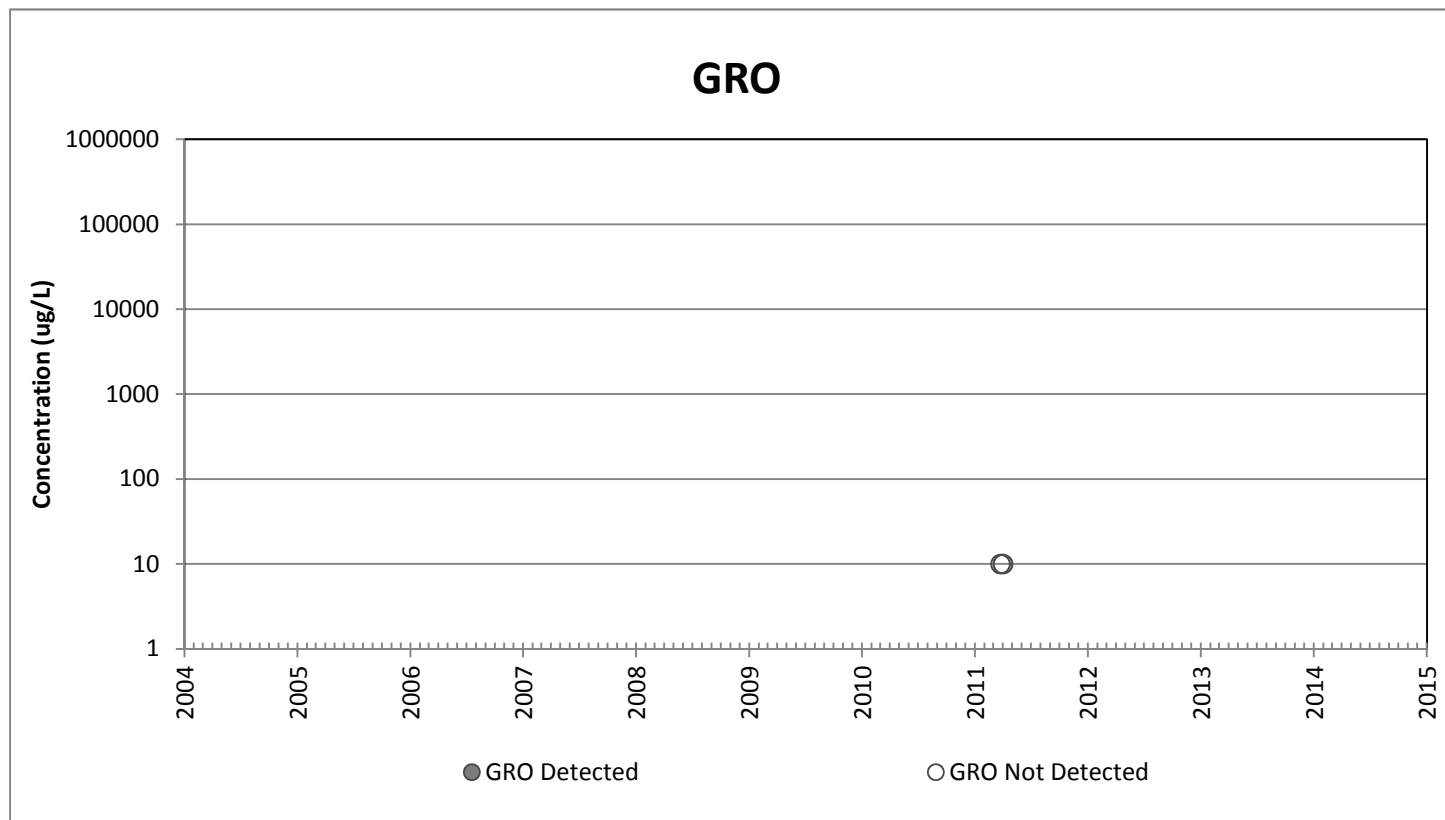
Naphthalene



MW-53

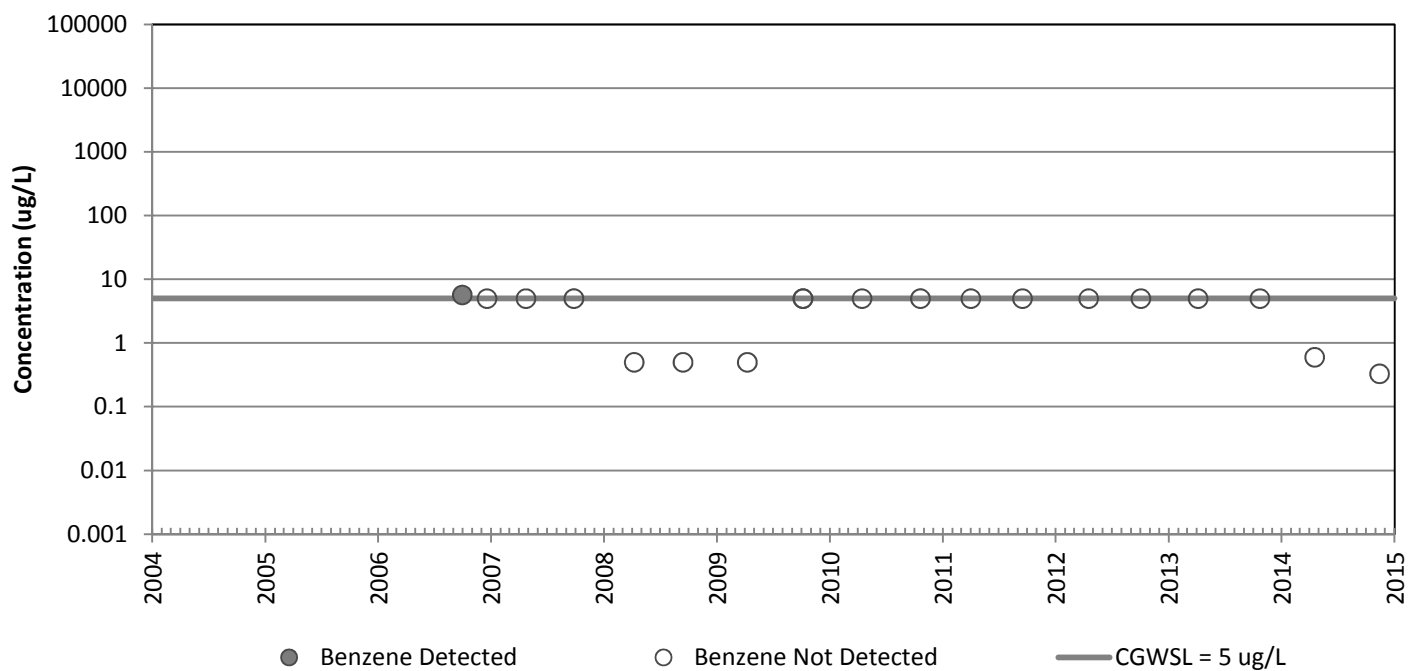


MW-54A

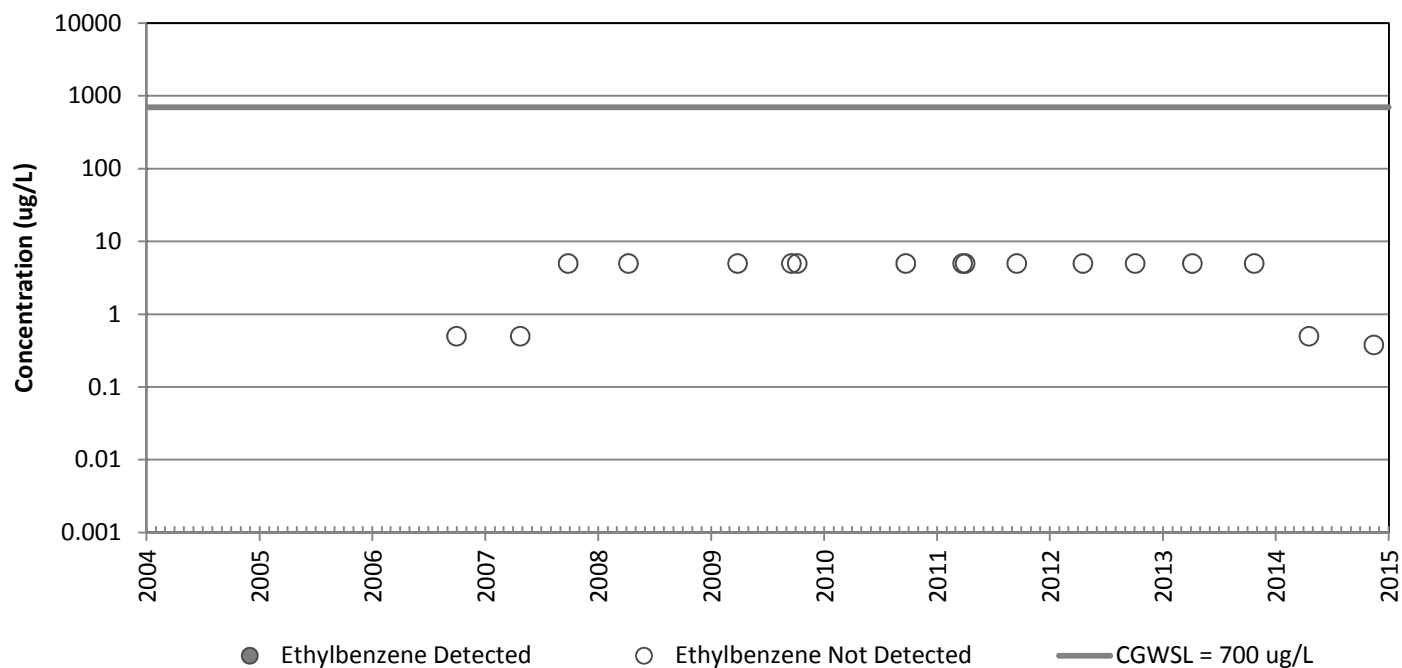


MW-54A

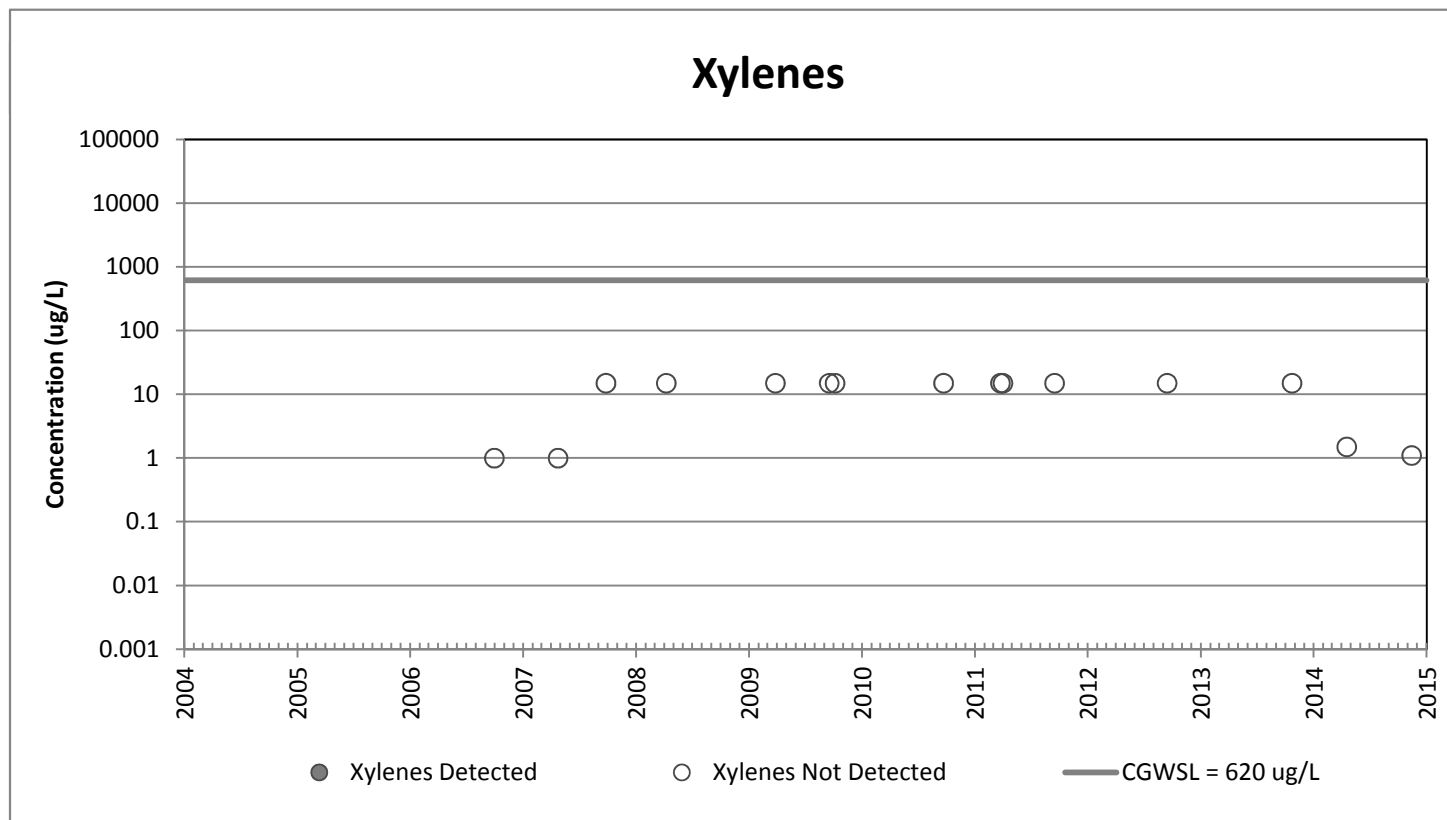
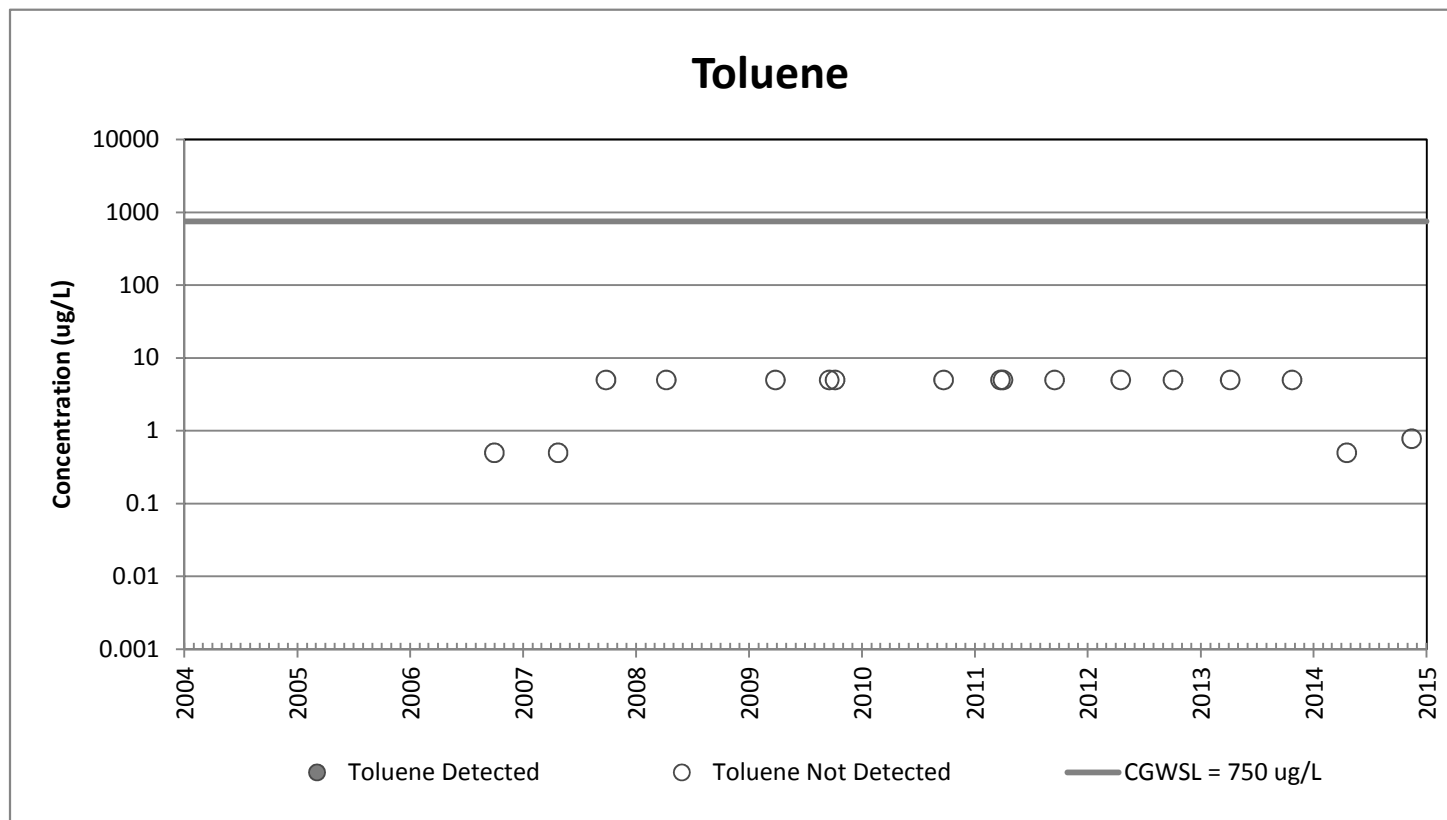
Benzene



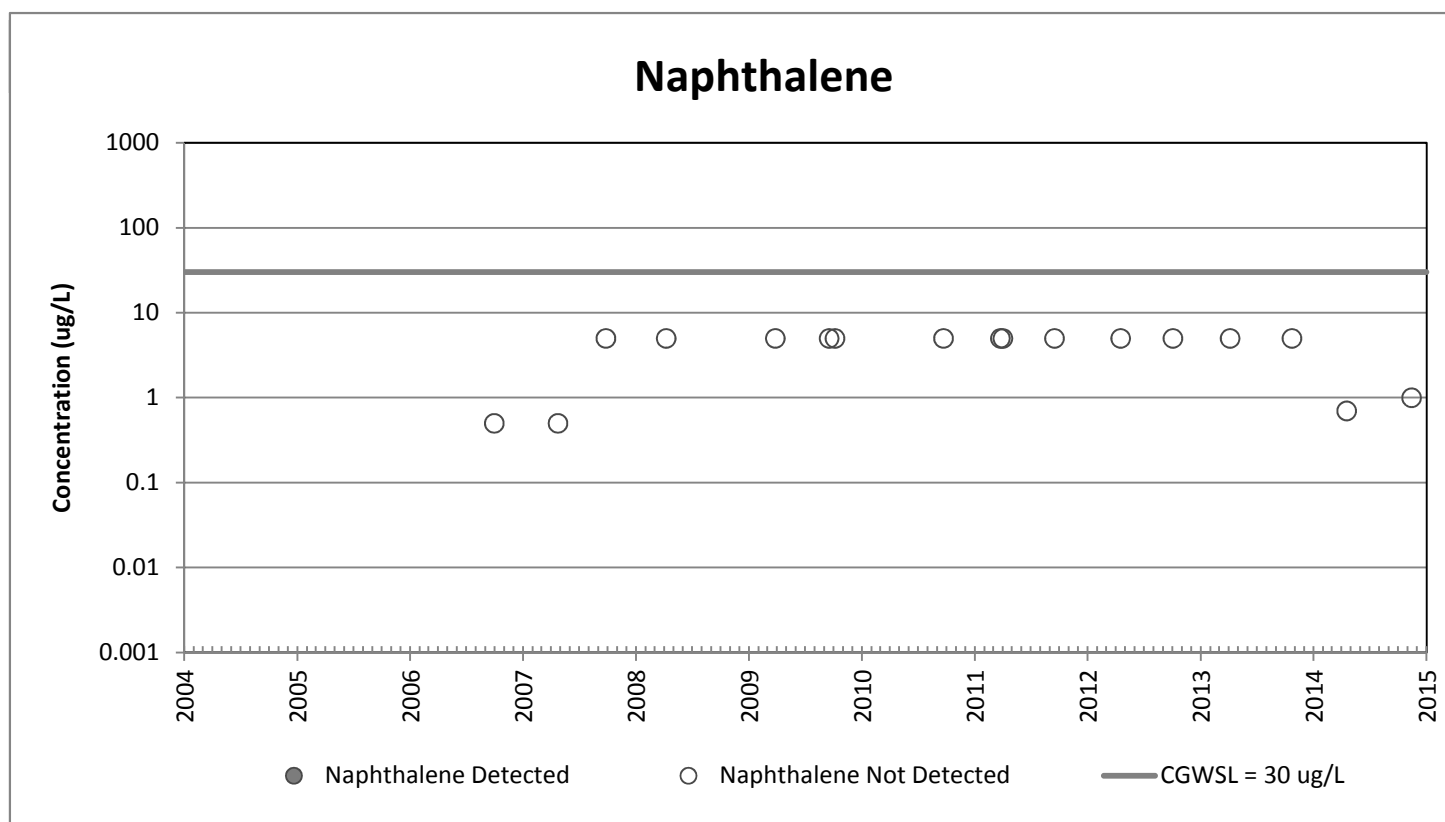
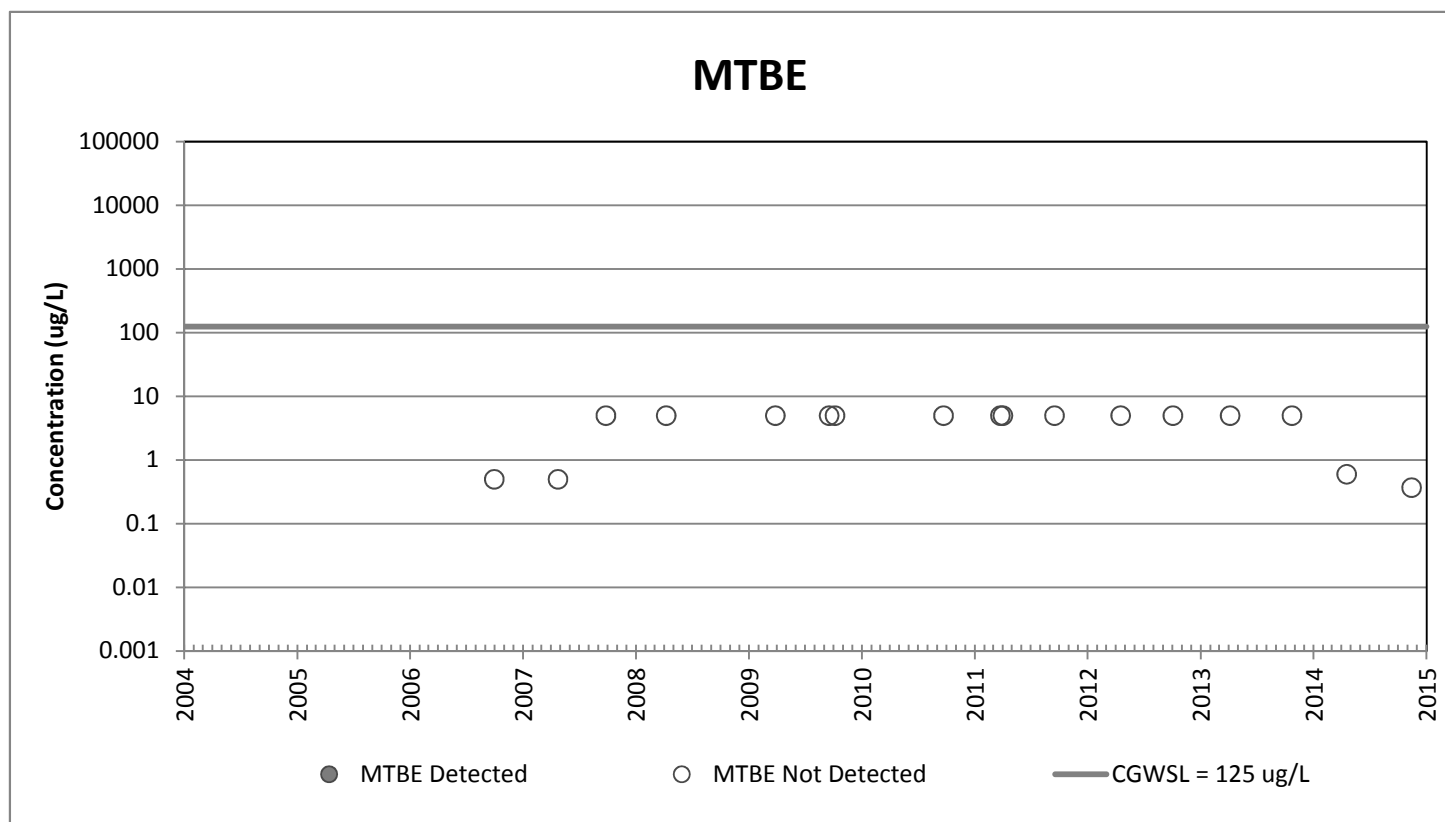
Ethylbenzene



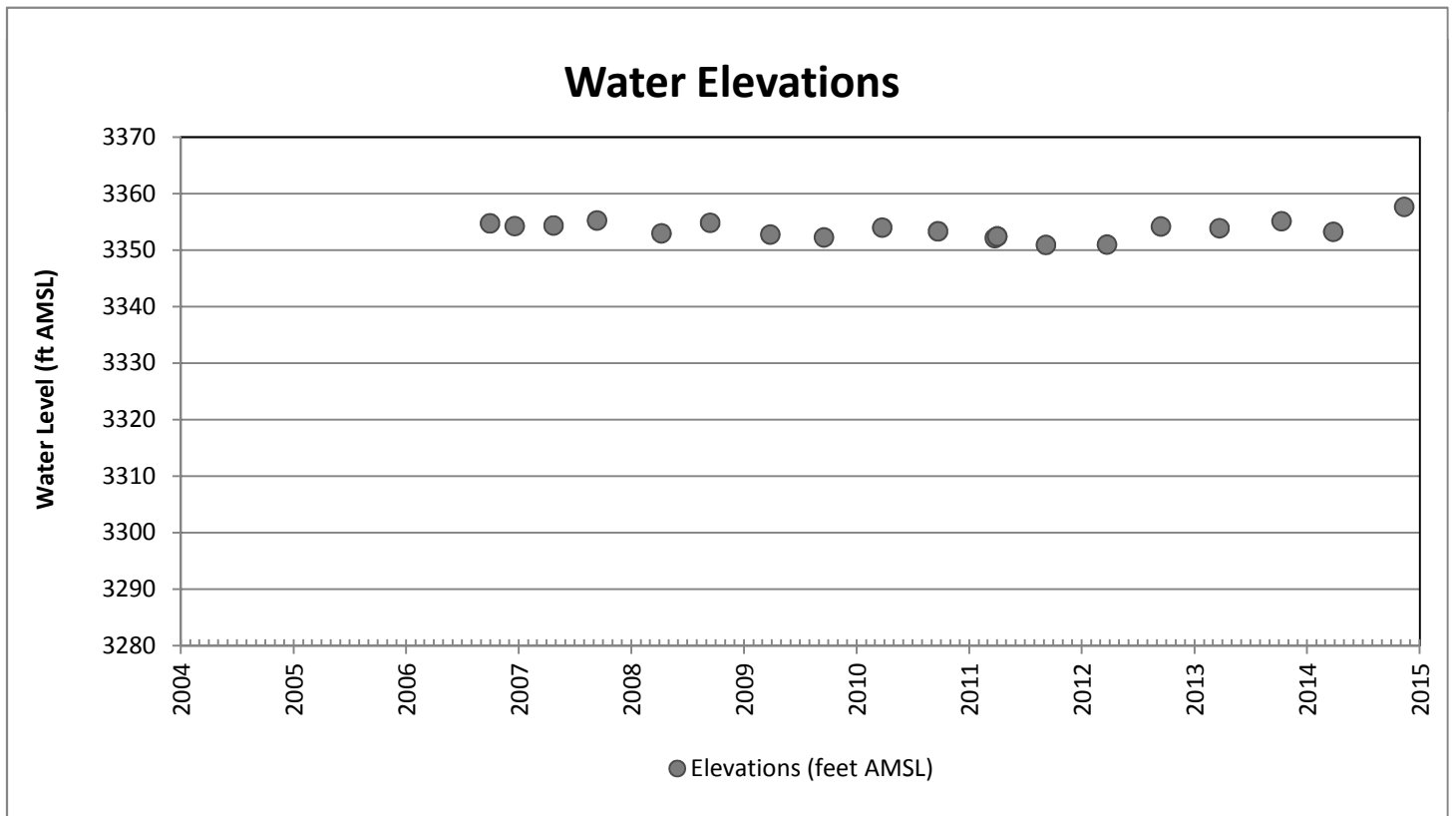
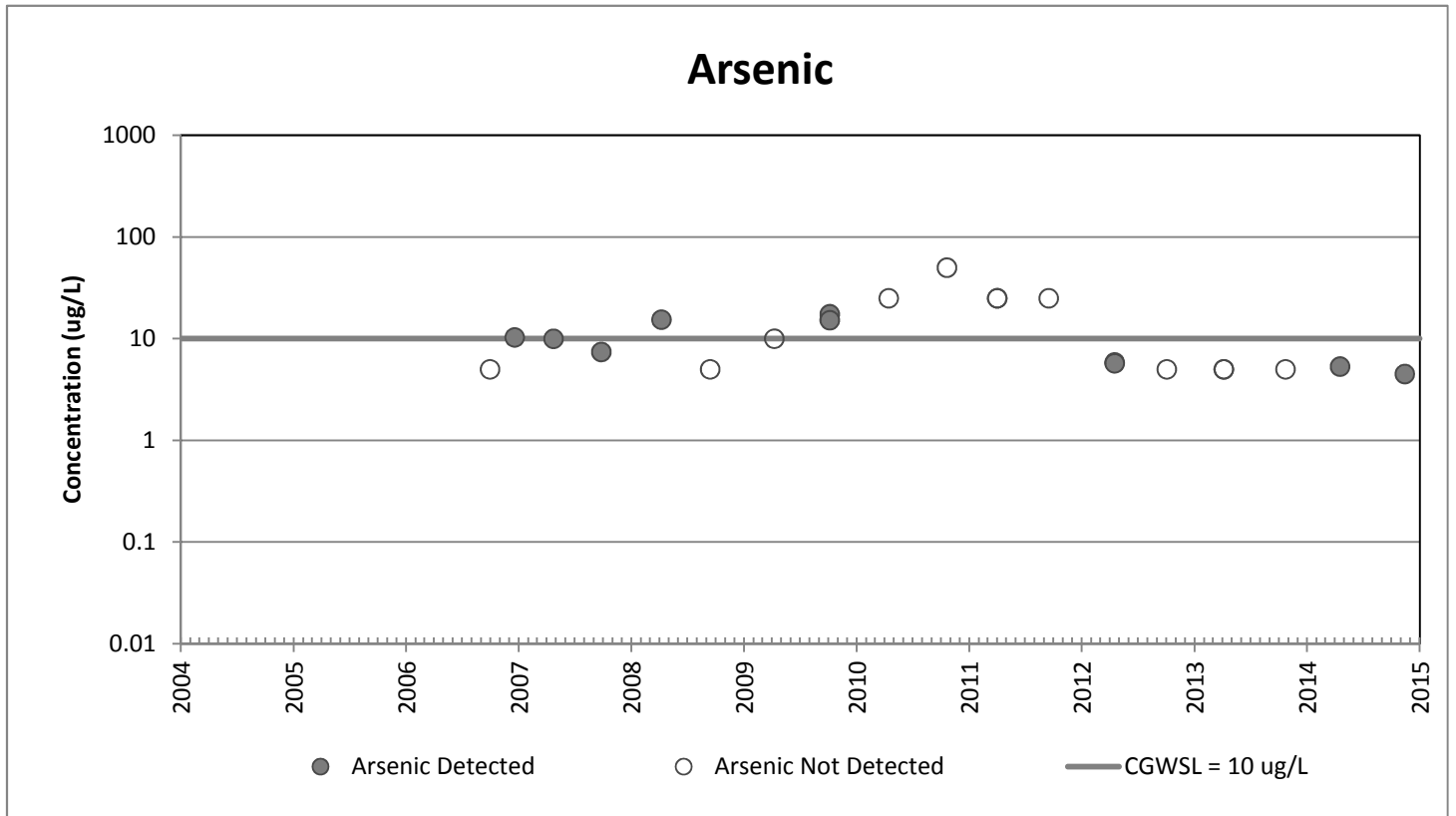
MW-54A



MW-54A

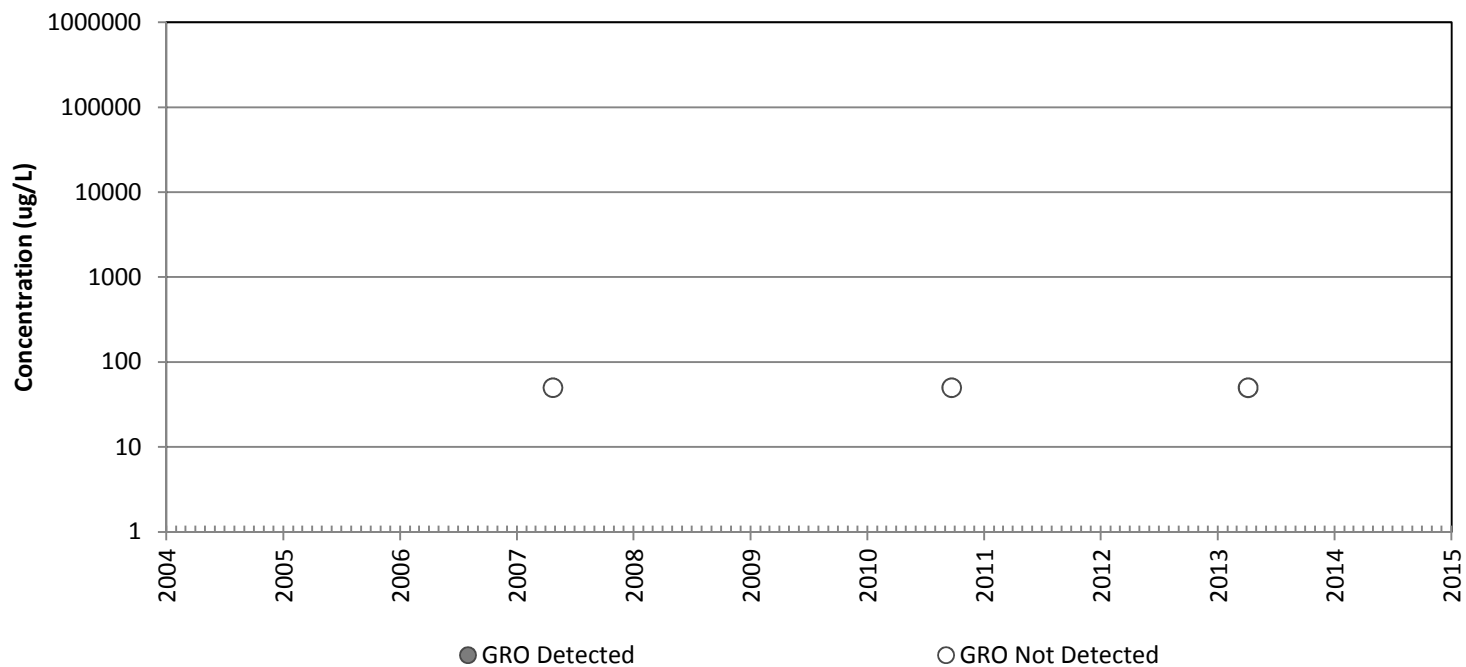


MW-54A

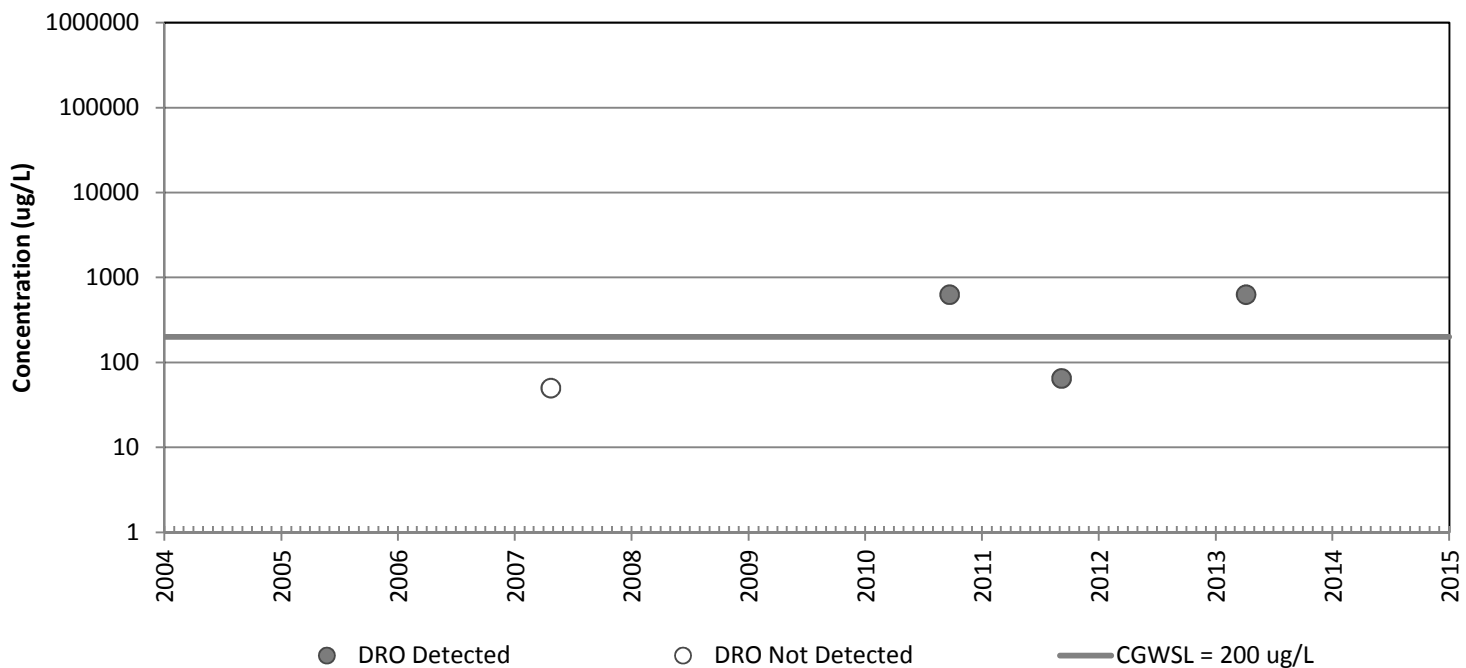


MW-54B

GRO

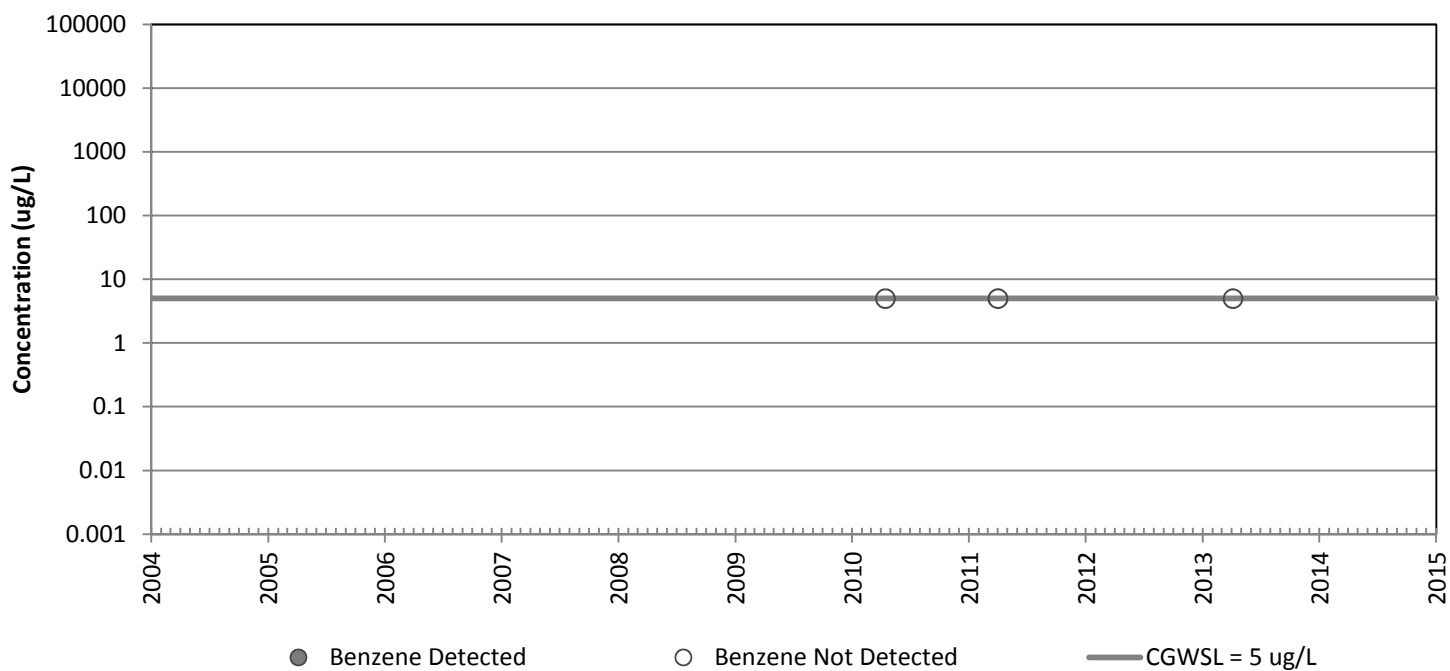


DRO

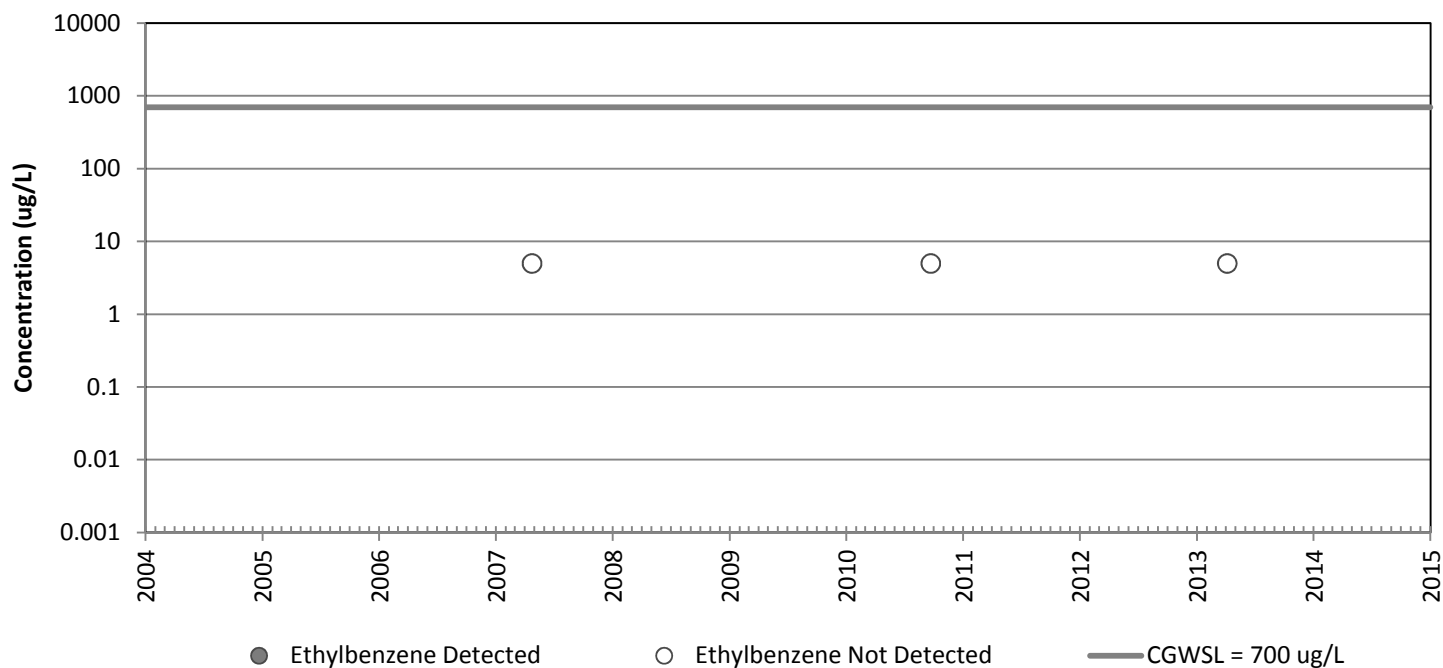


MW-54B

Benzene

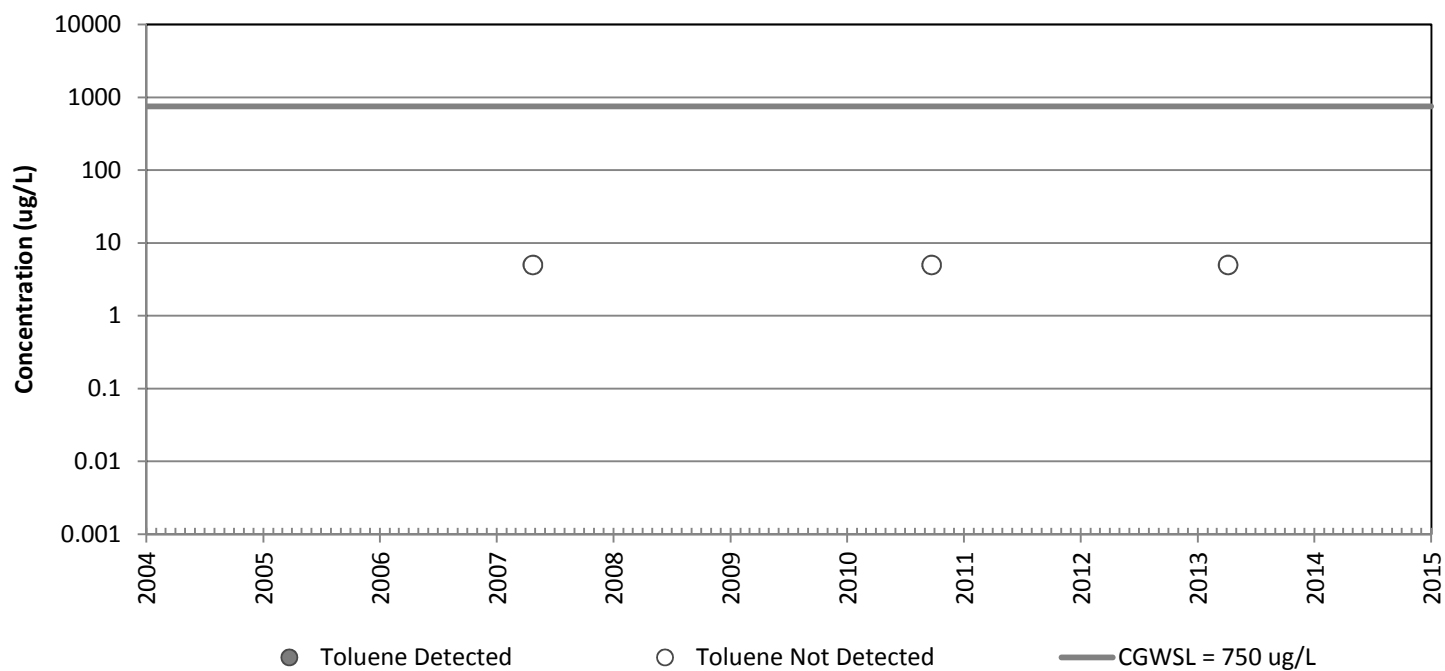


Ethylbenzene

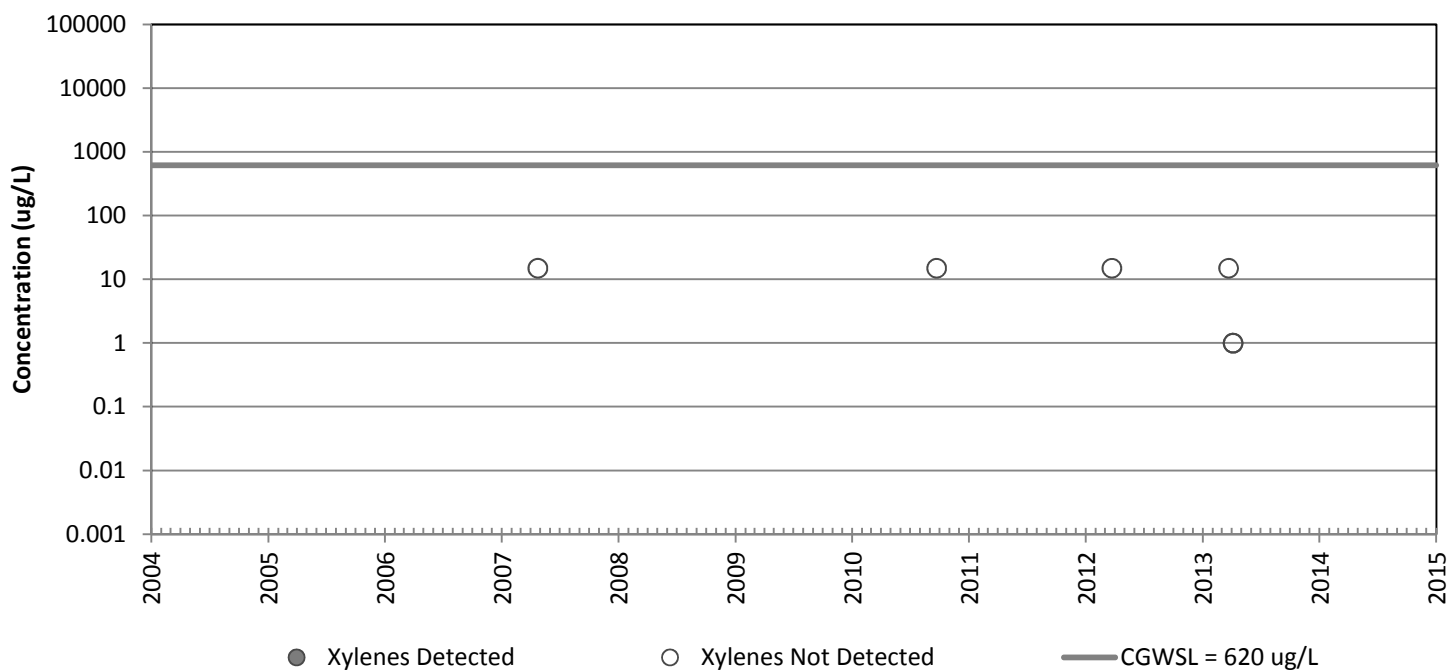


MW-54B

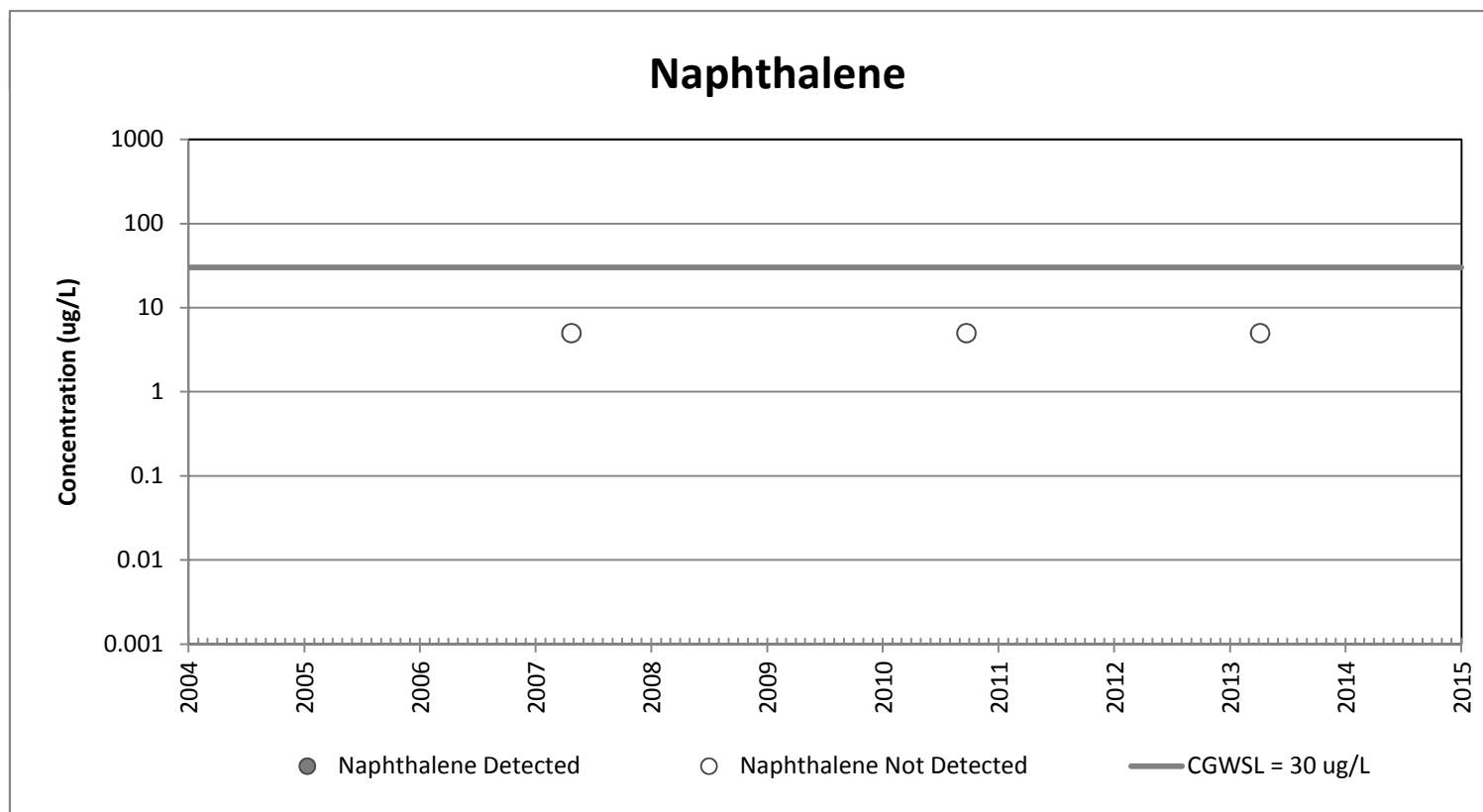
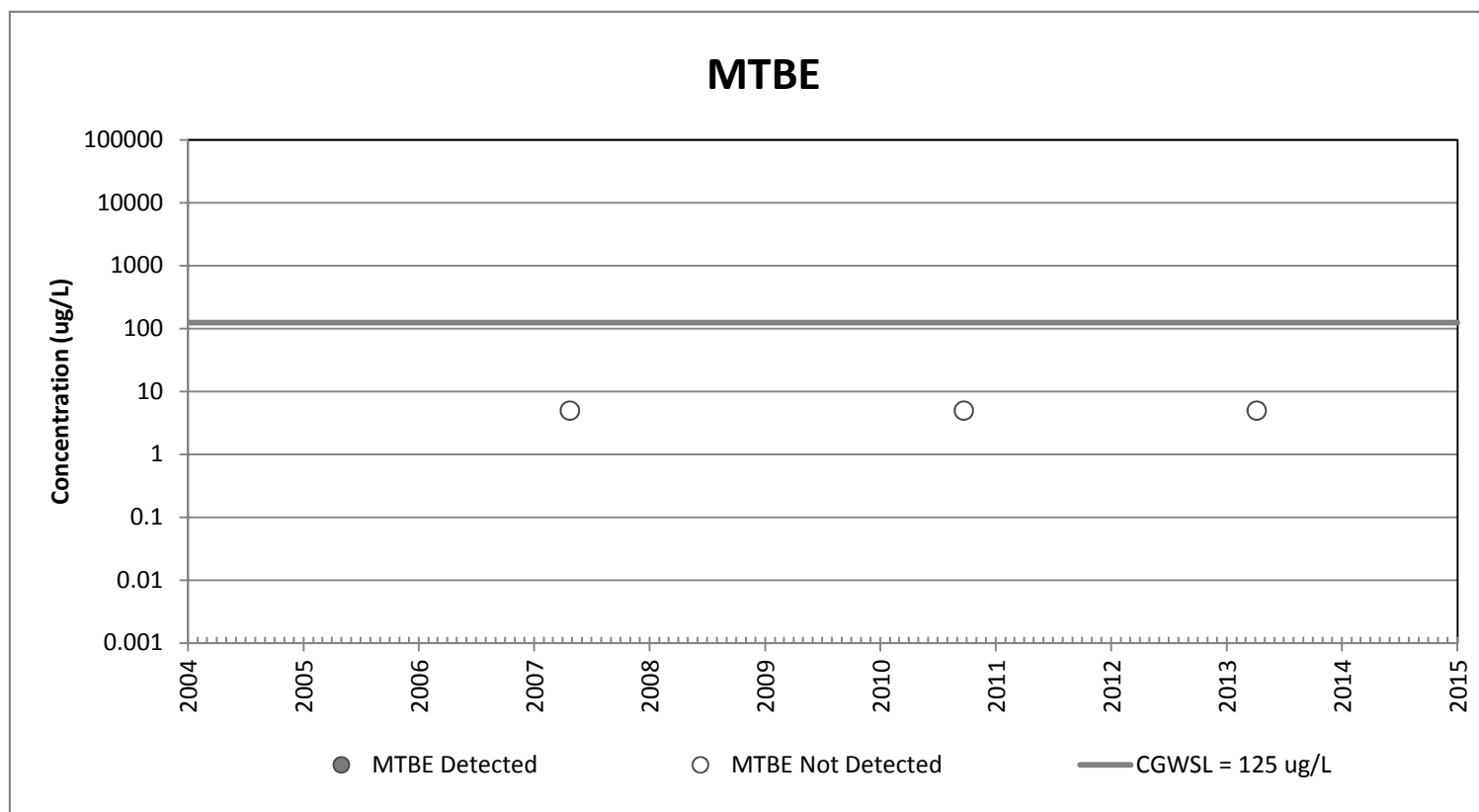
Toluene



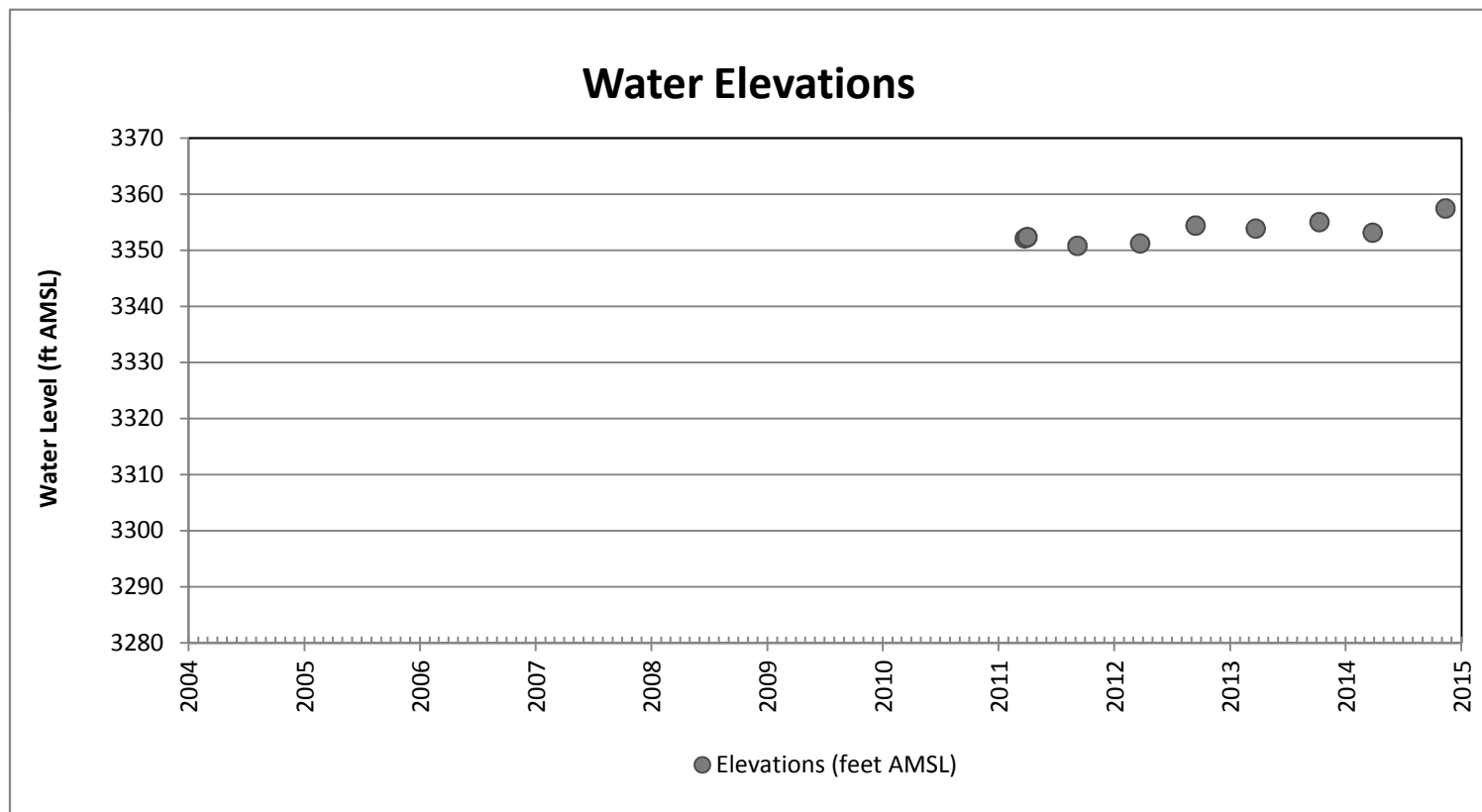
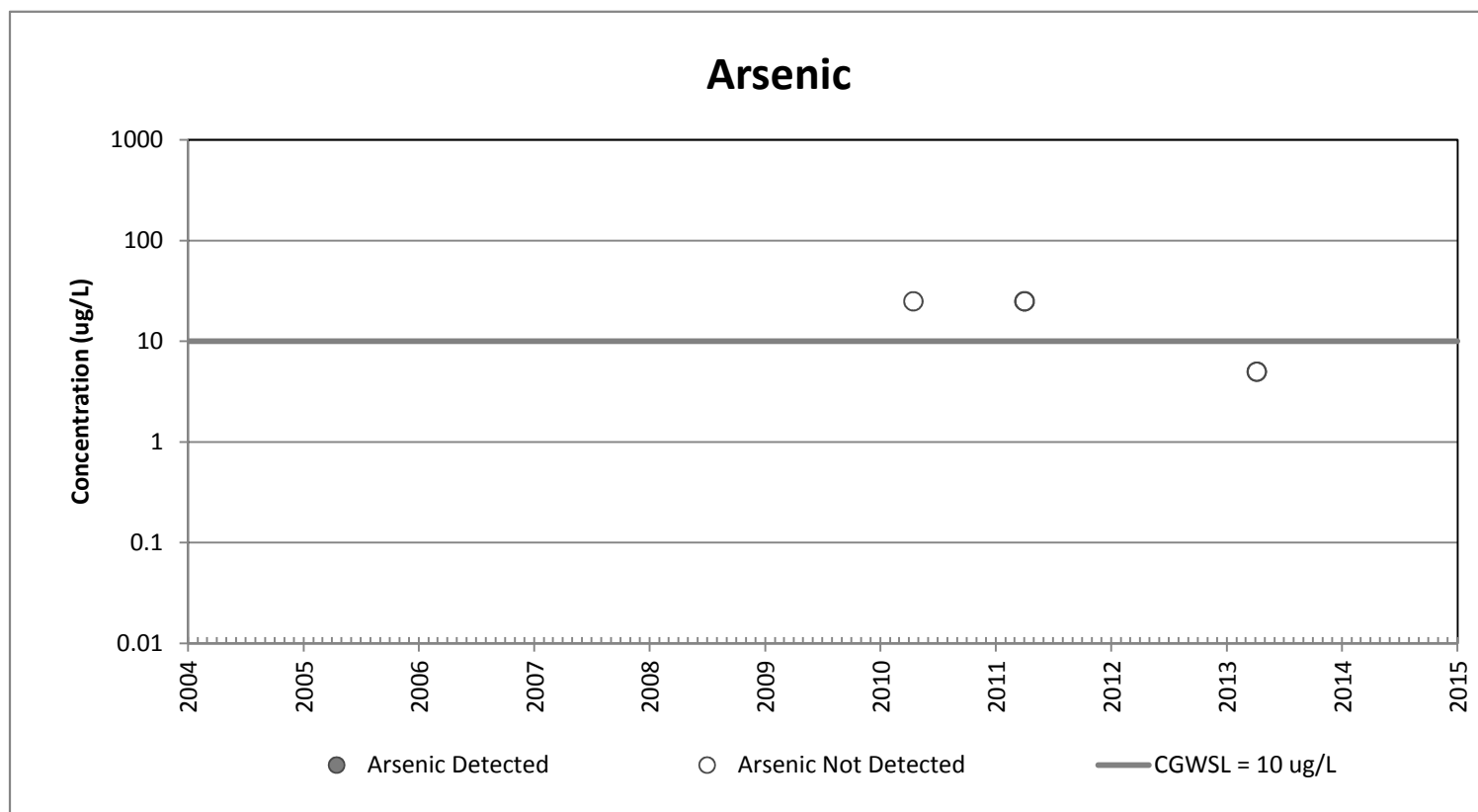
Xylenes



MW-54B

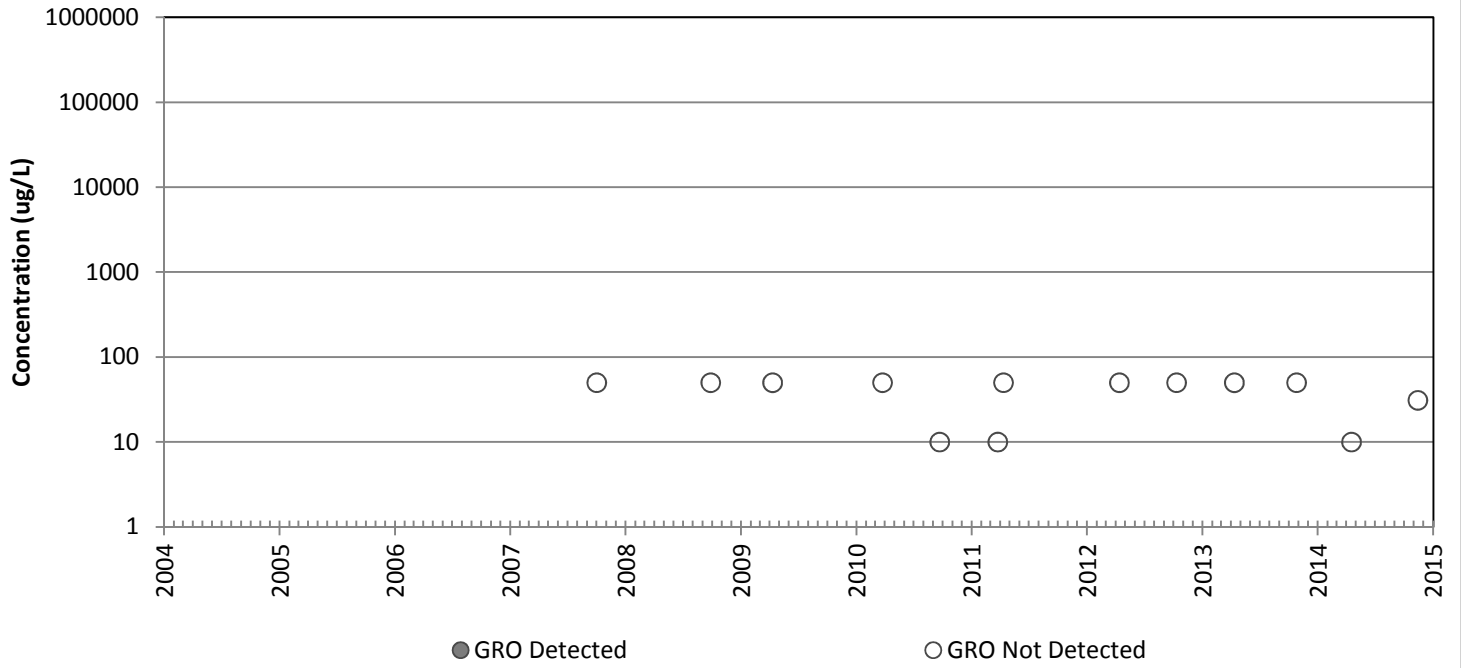


MW-54B

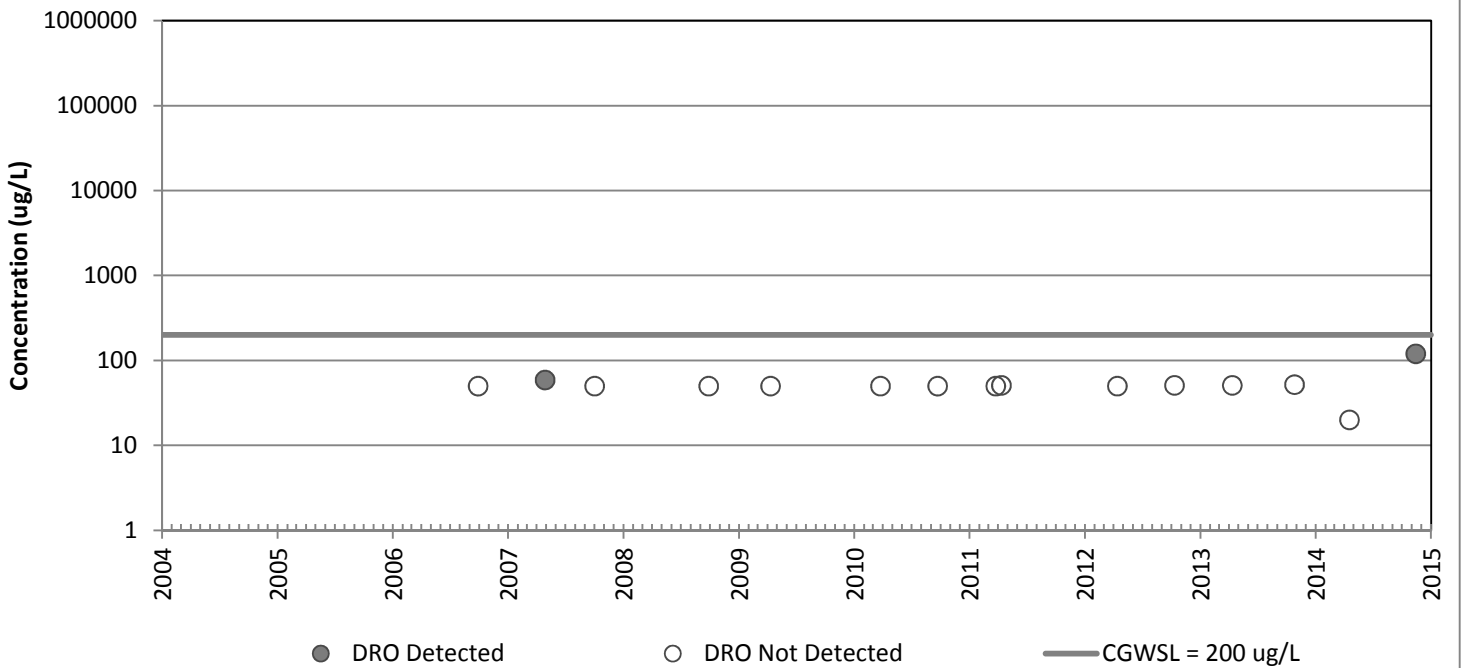


MW-55

GRO

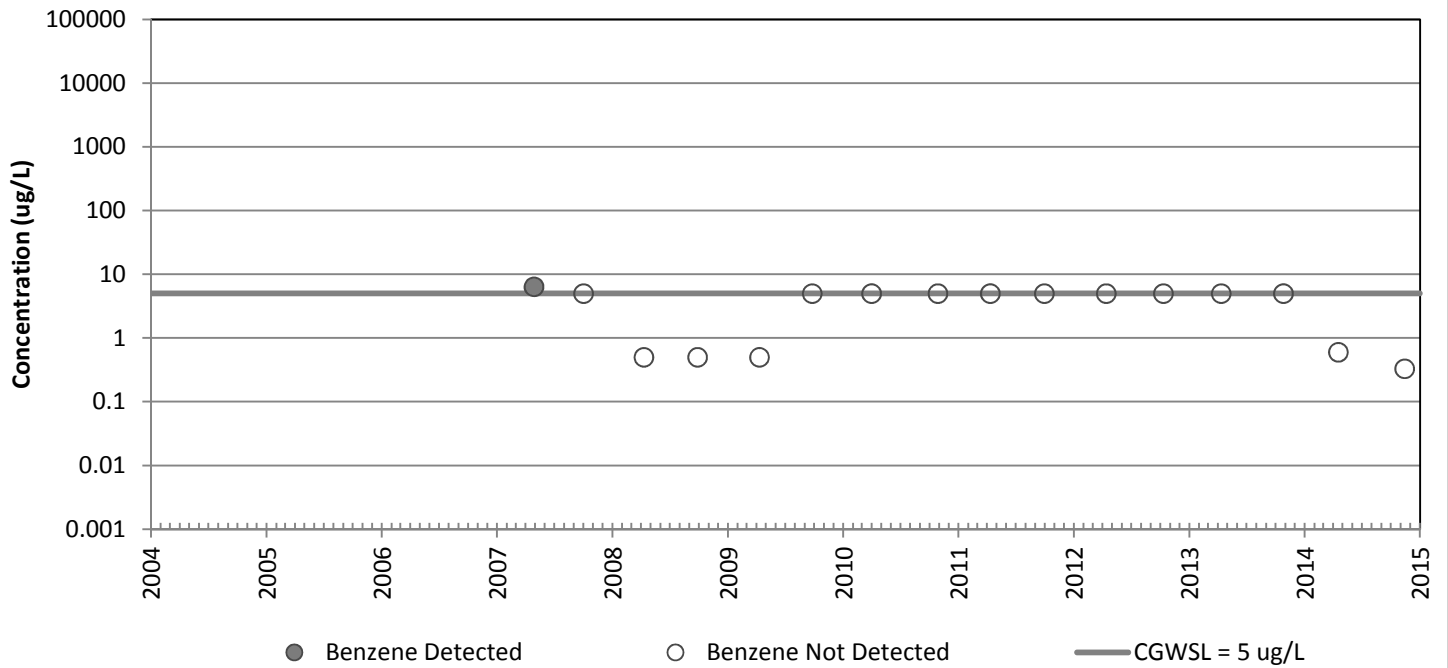


DRO

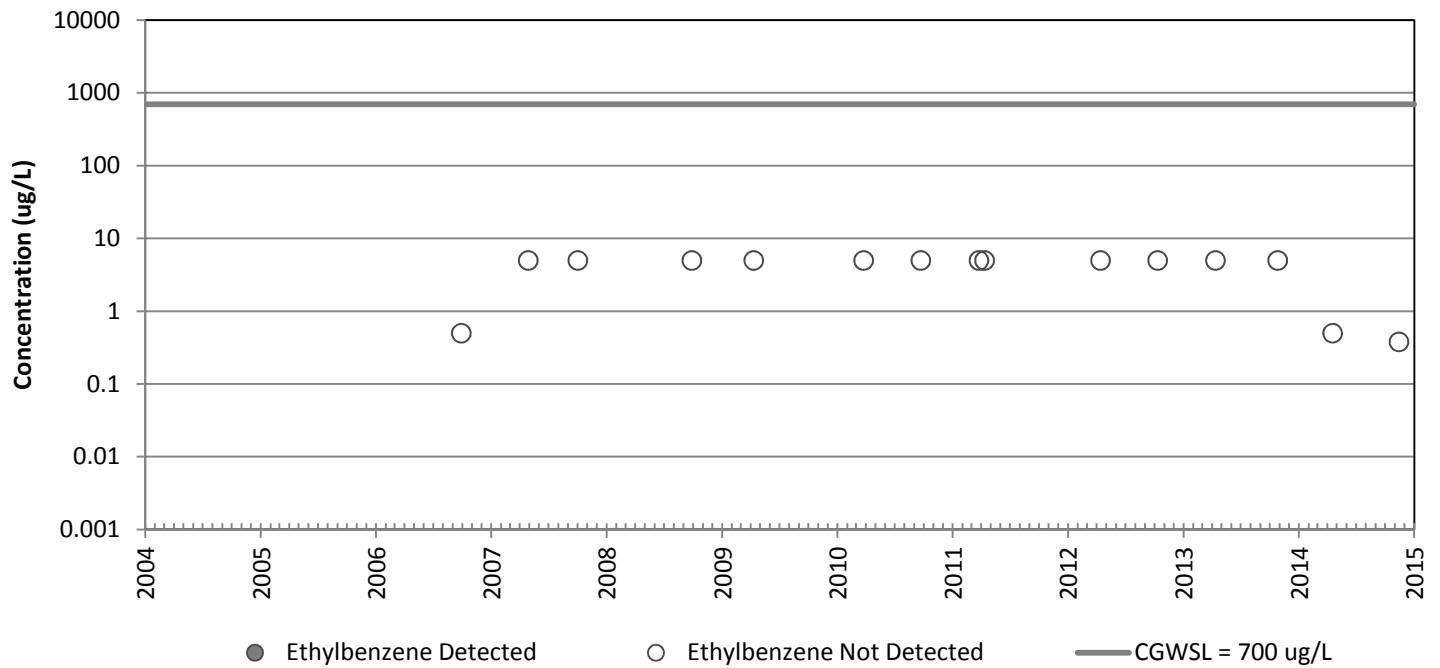


MW-55

Benzene

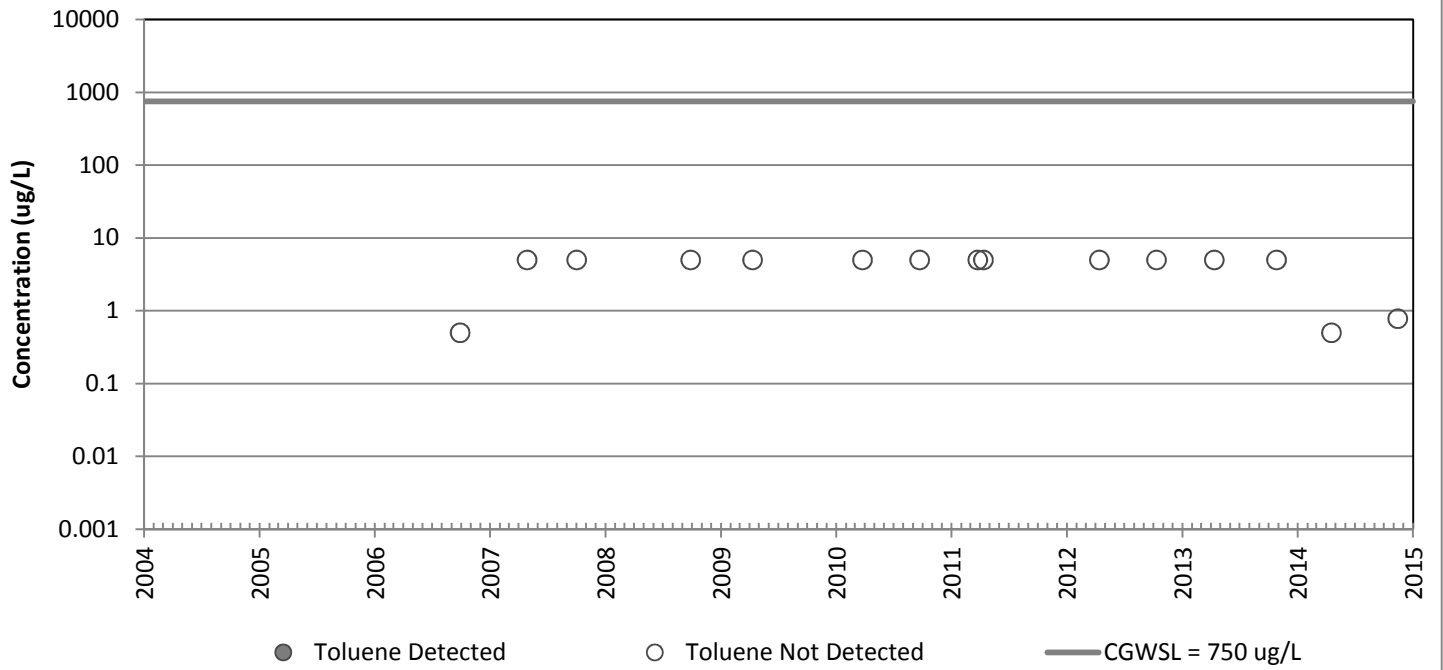


Ethylbenzene

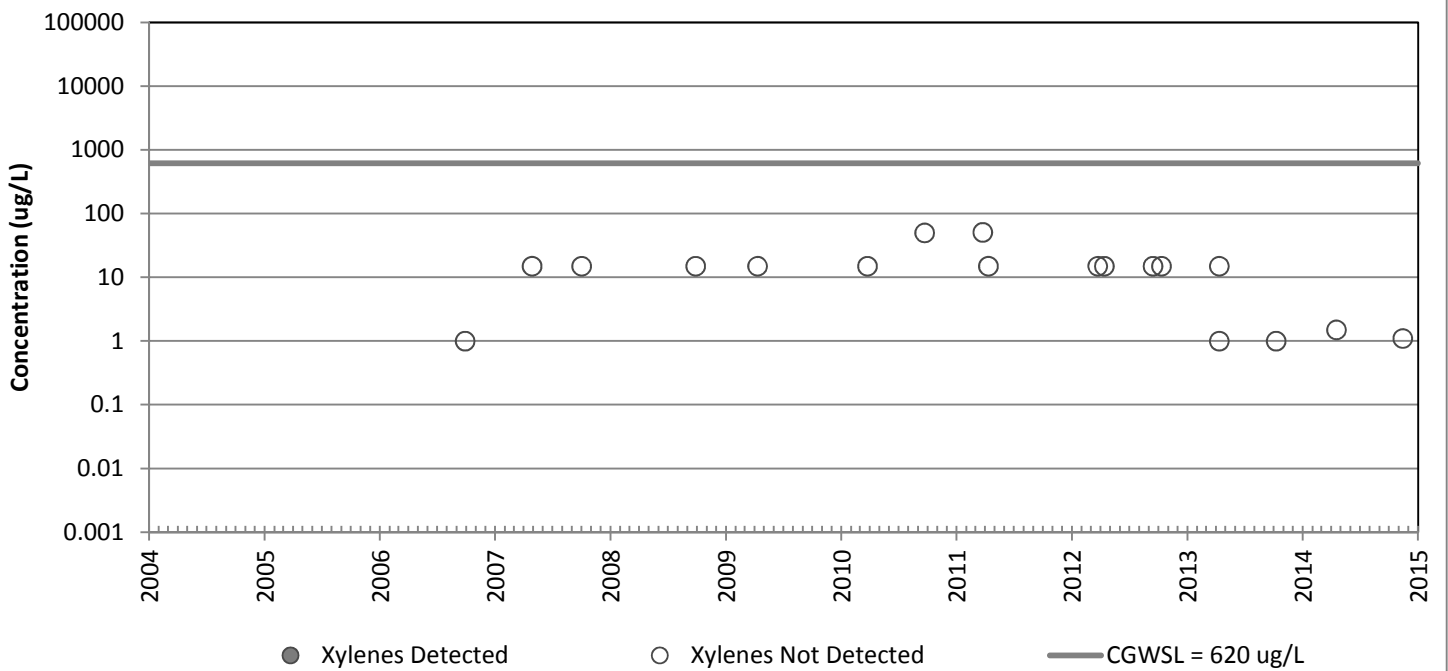


MW-55

Toluene

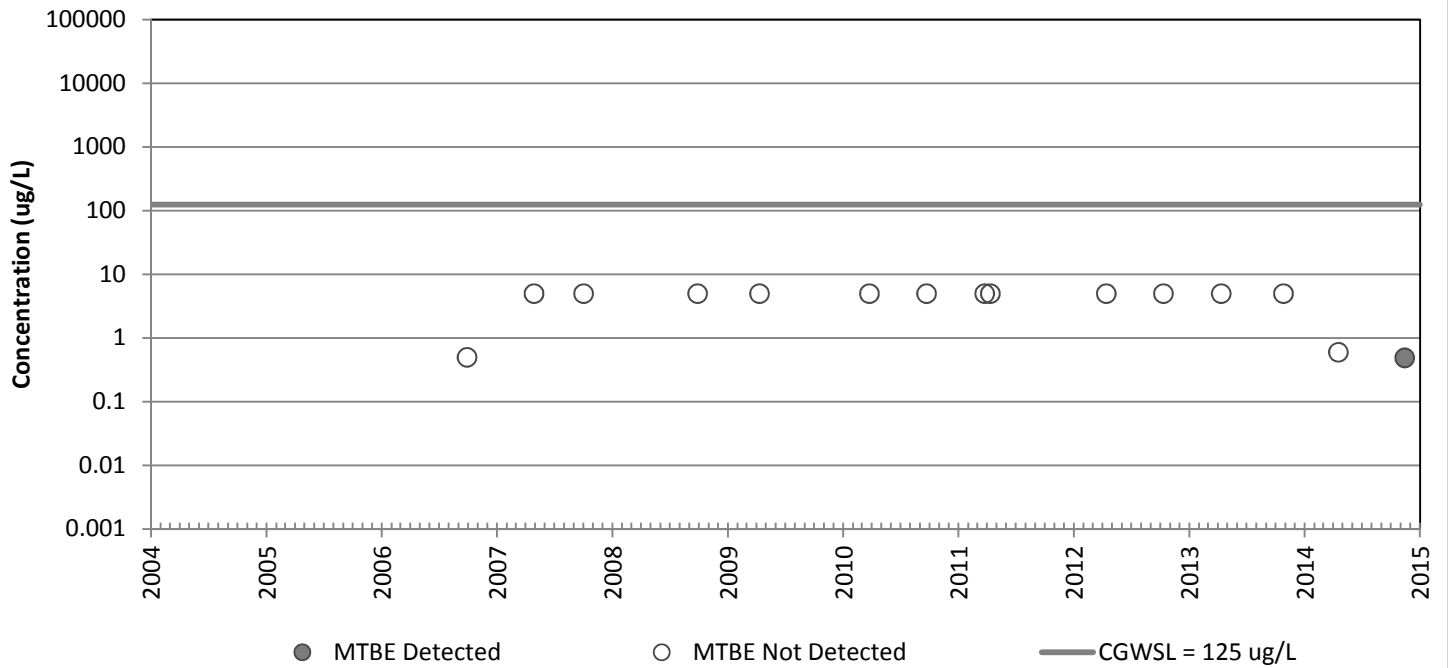


Xylenes

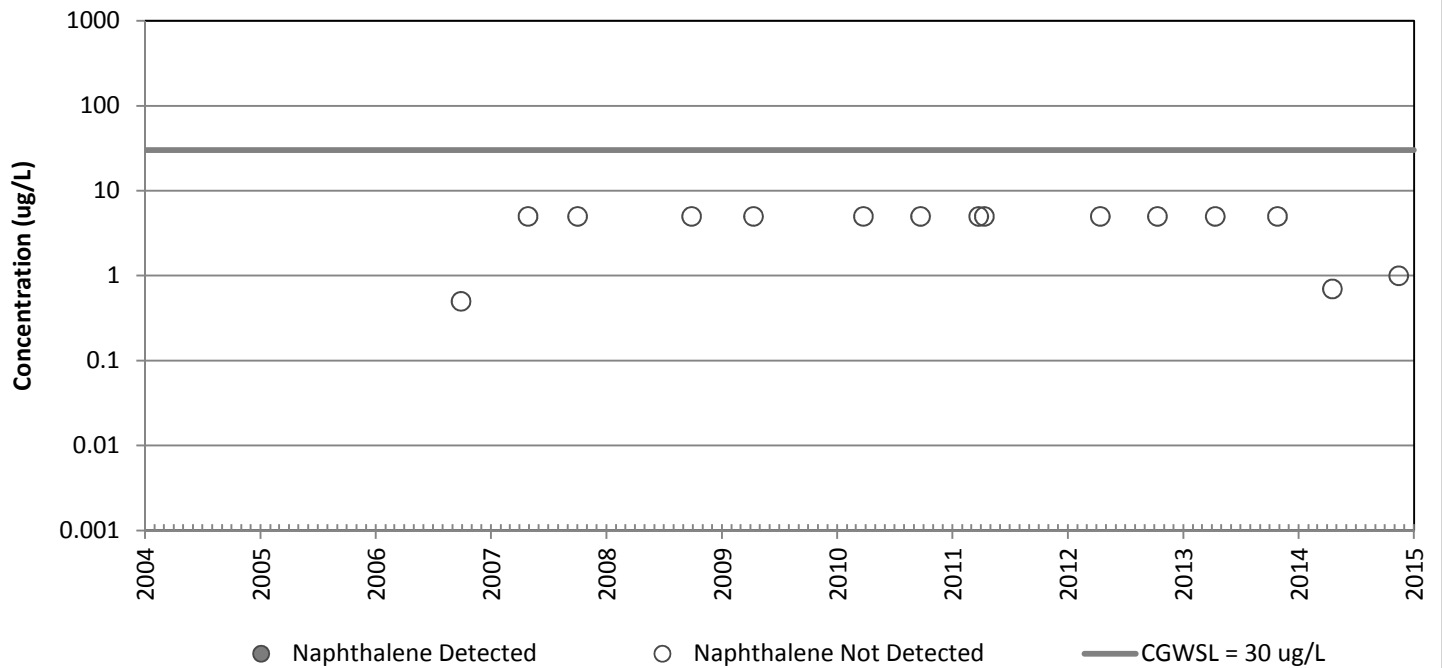


MW-55

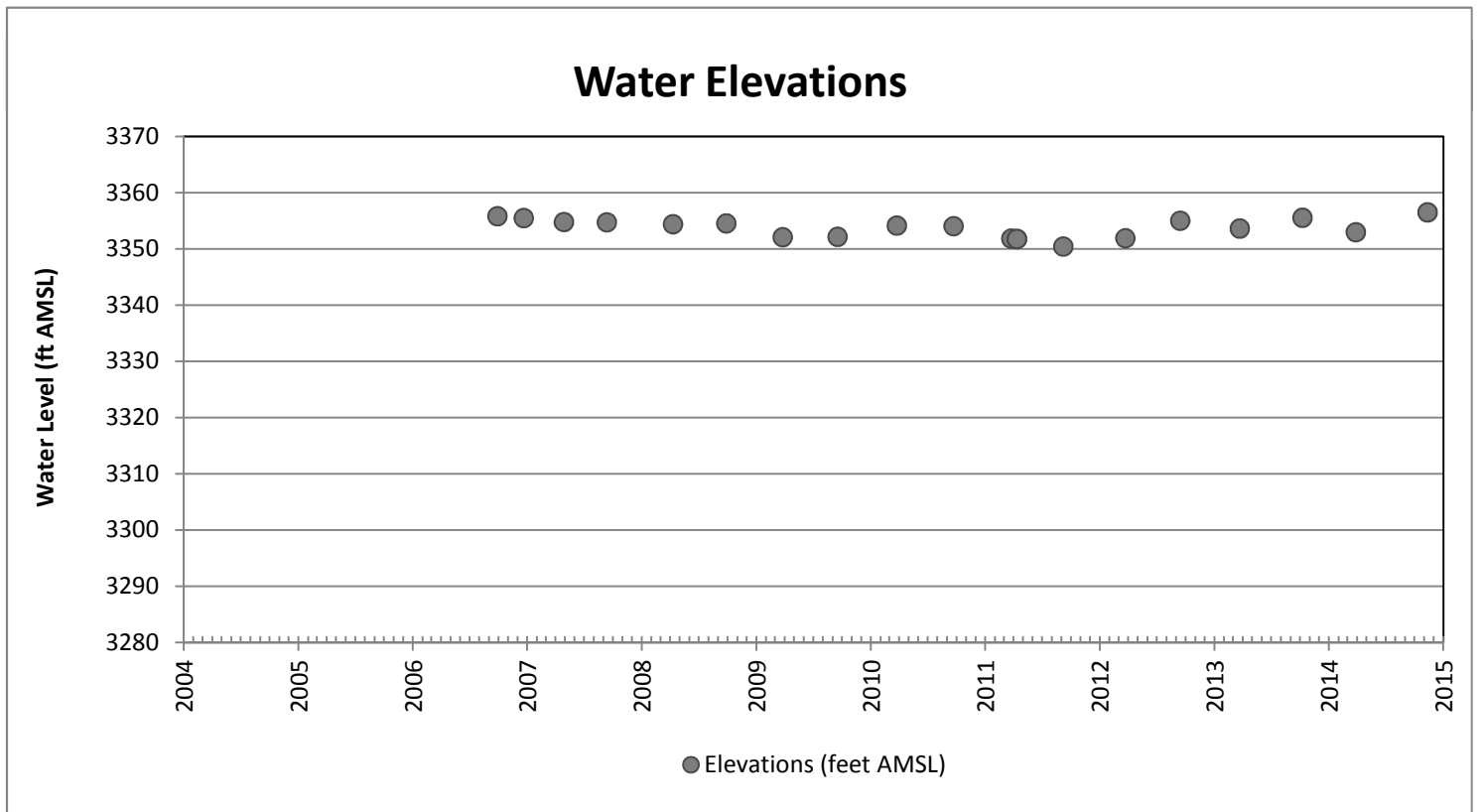
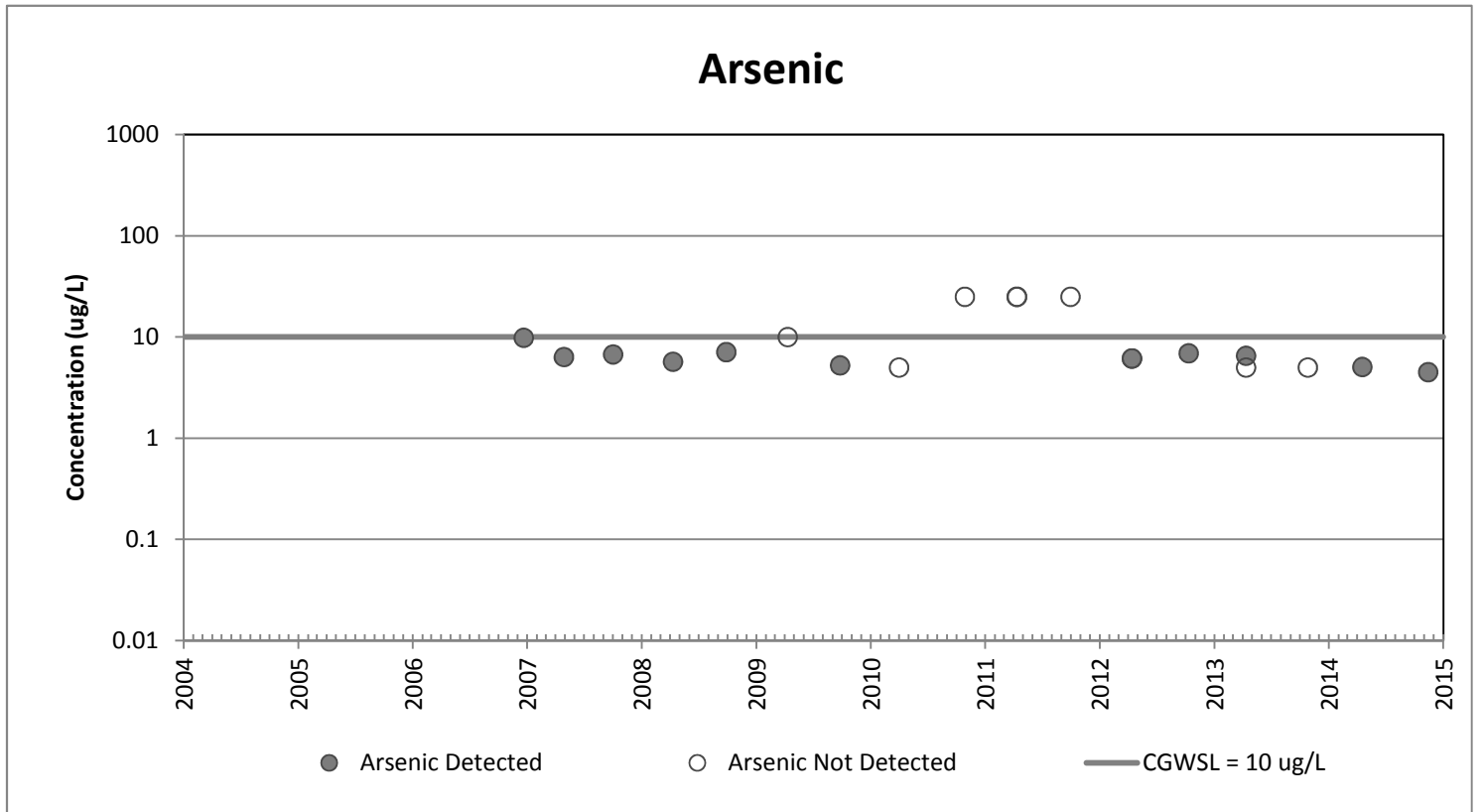
MTBE



Naphthalene

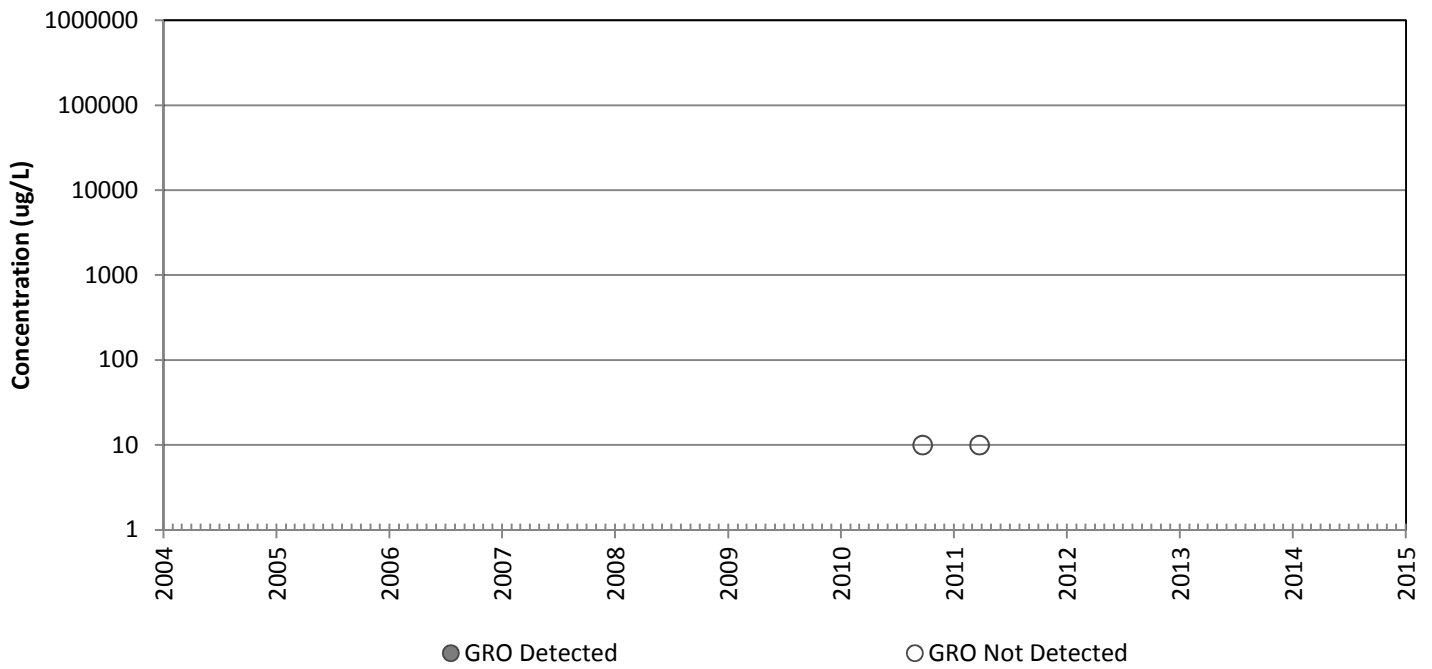


MW-55

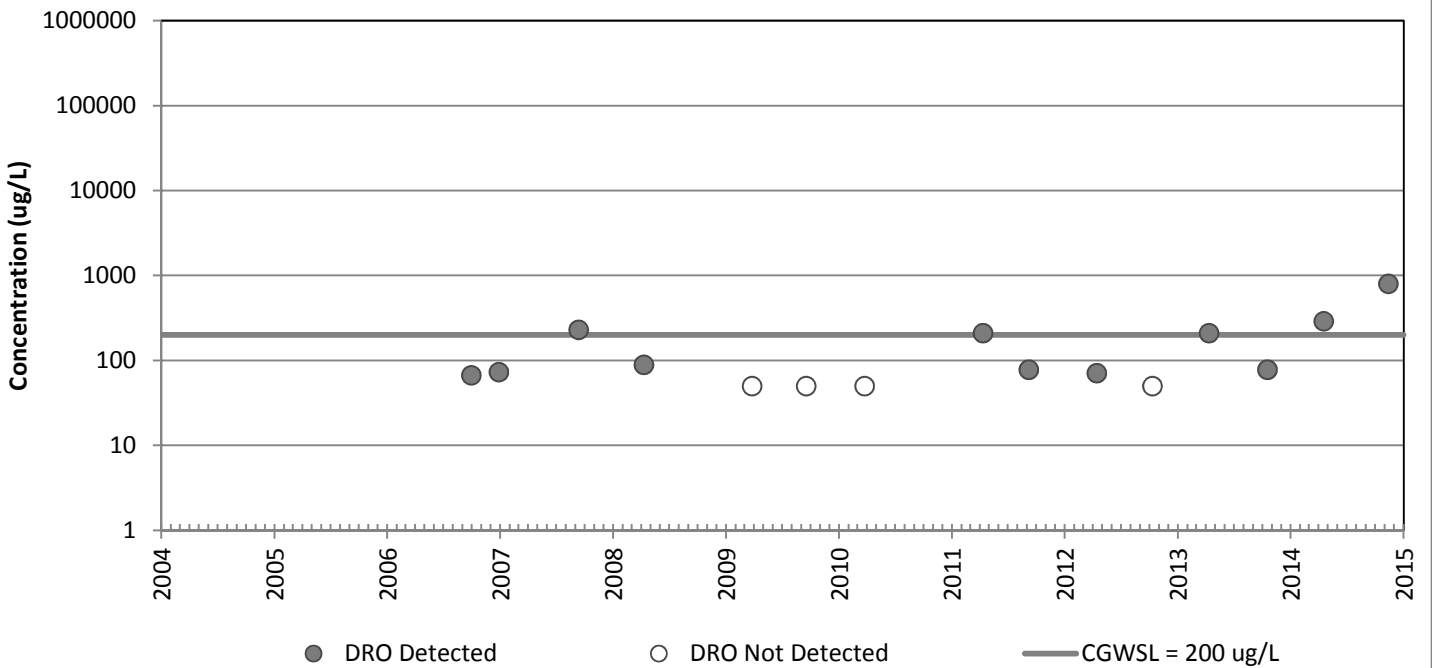


MW-56

GRO

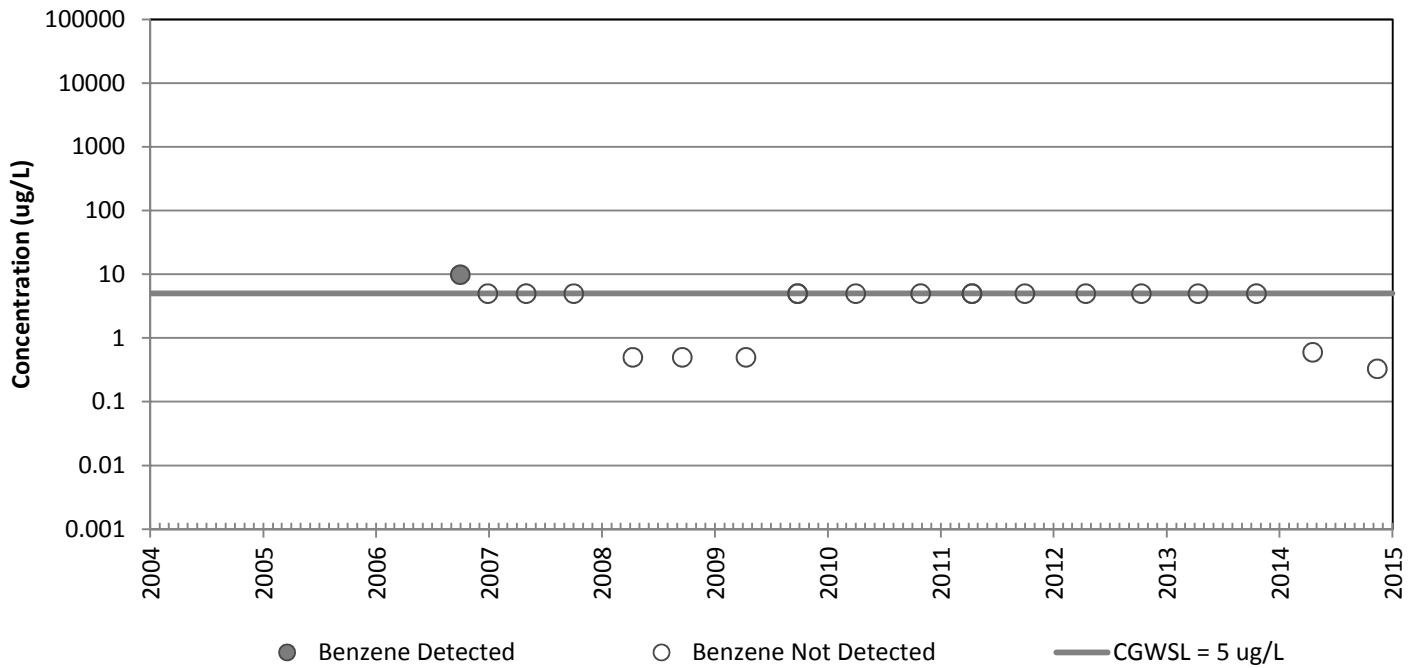


DRO

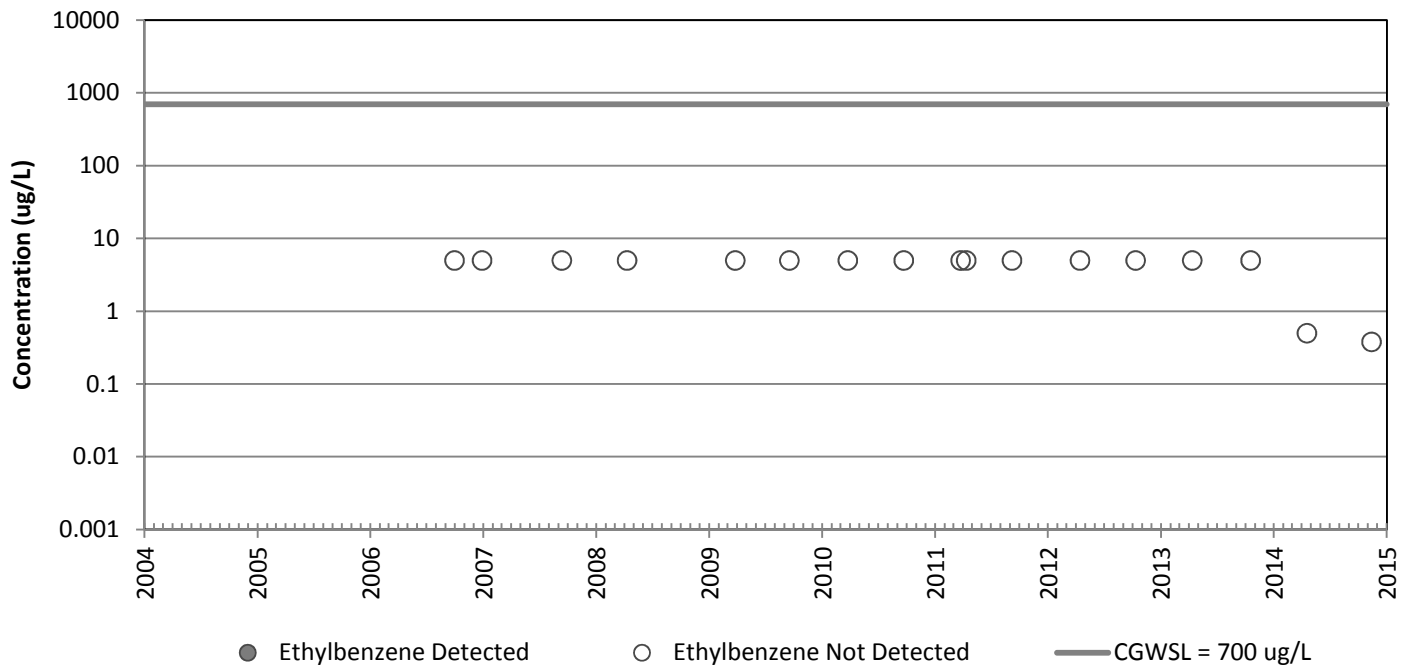


MW-56

Benzene

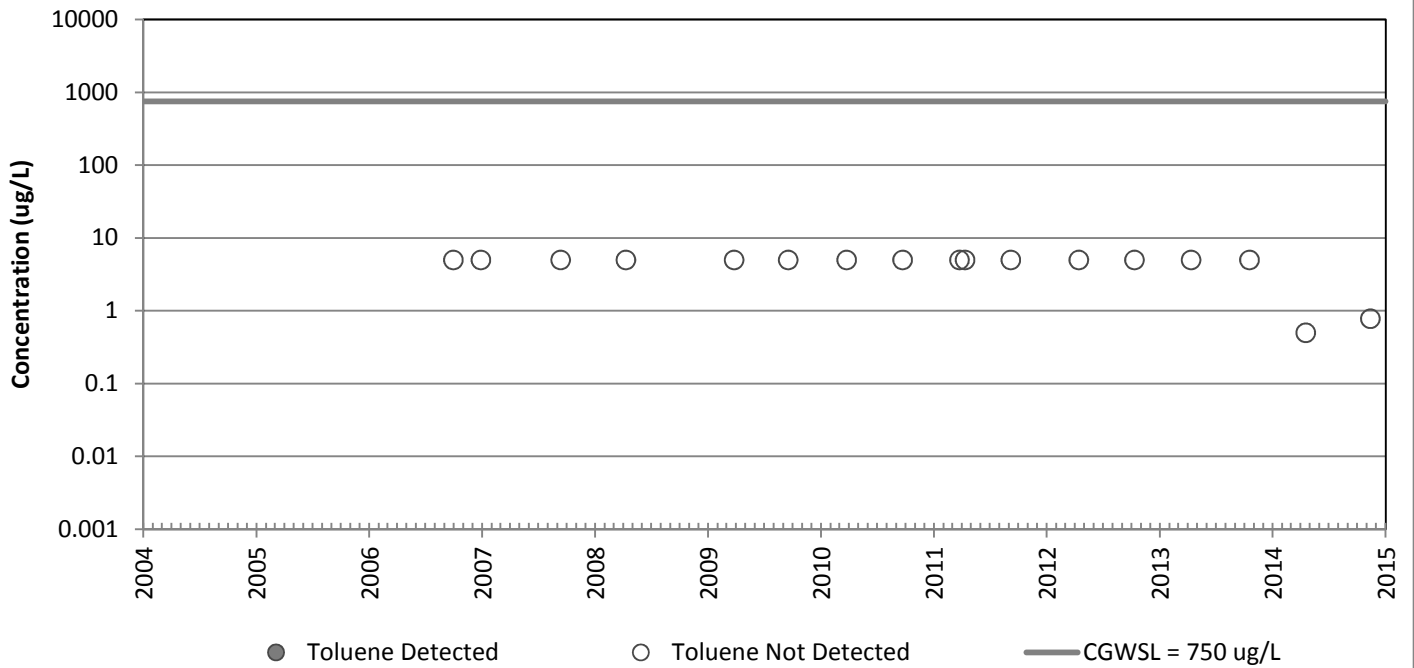


Ethylbenzene

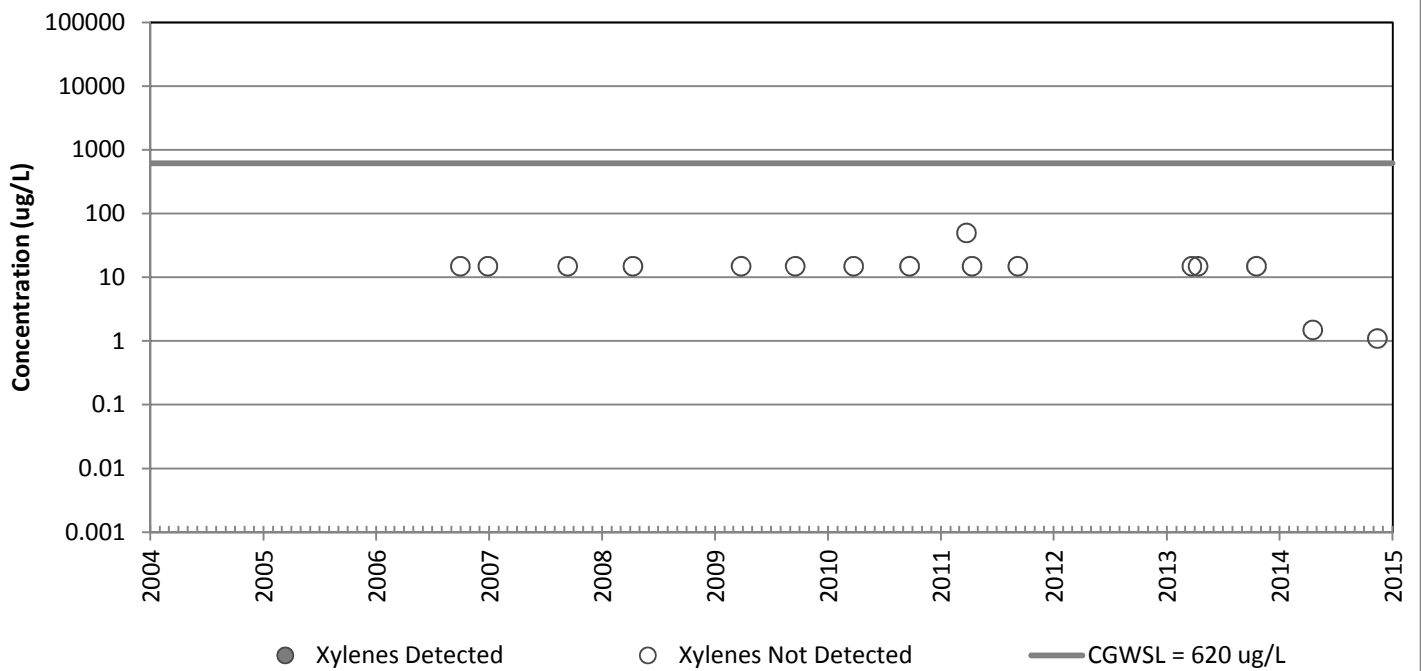


MW-56

Toluene

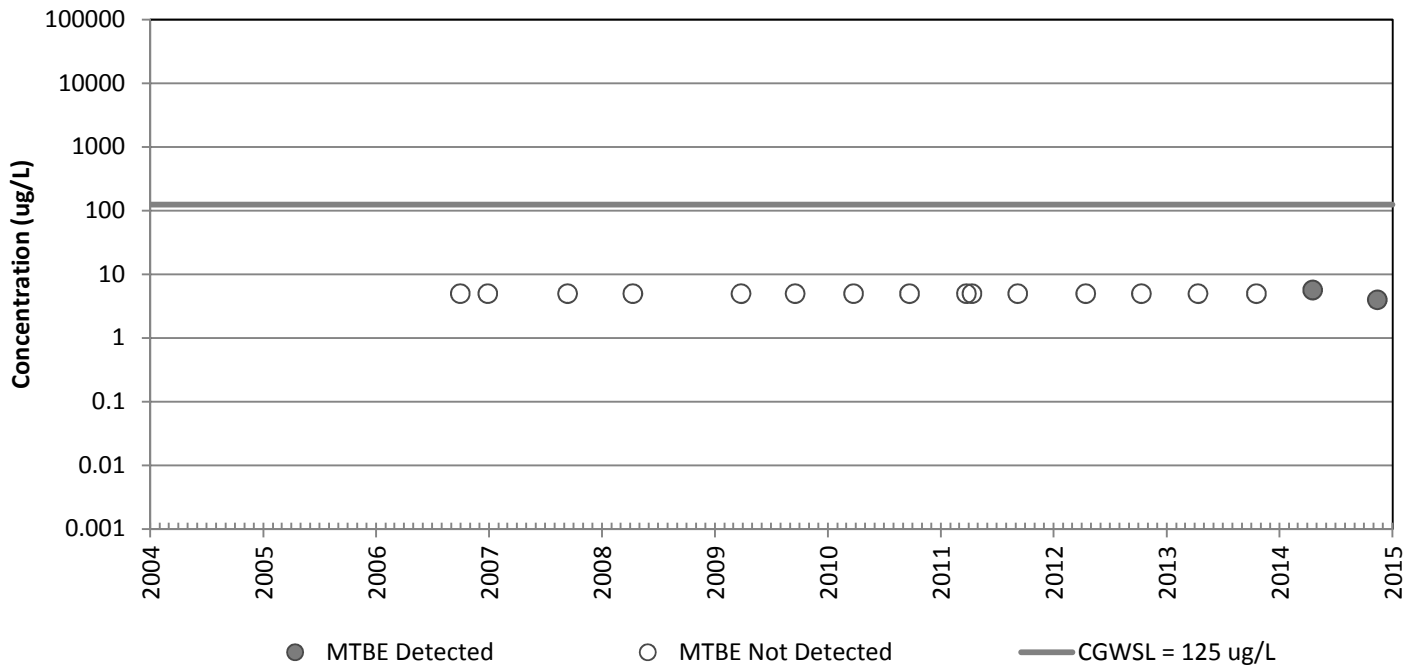


Xylenes

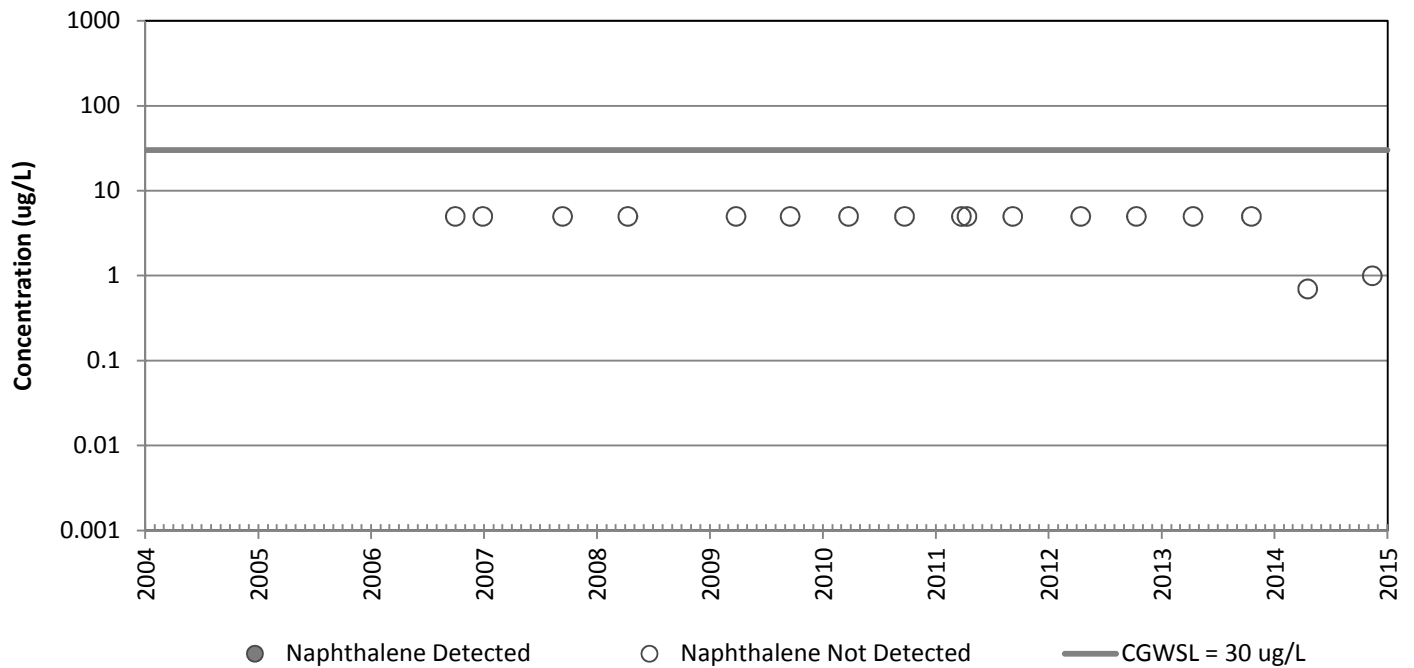


MW-56

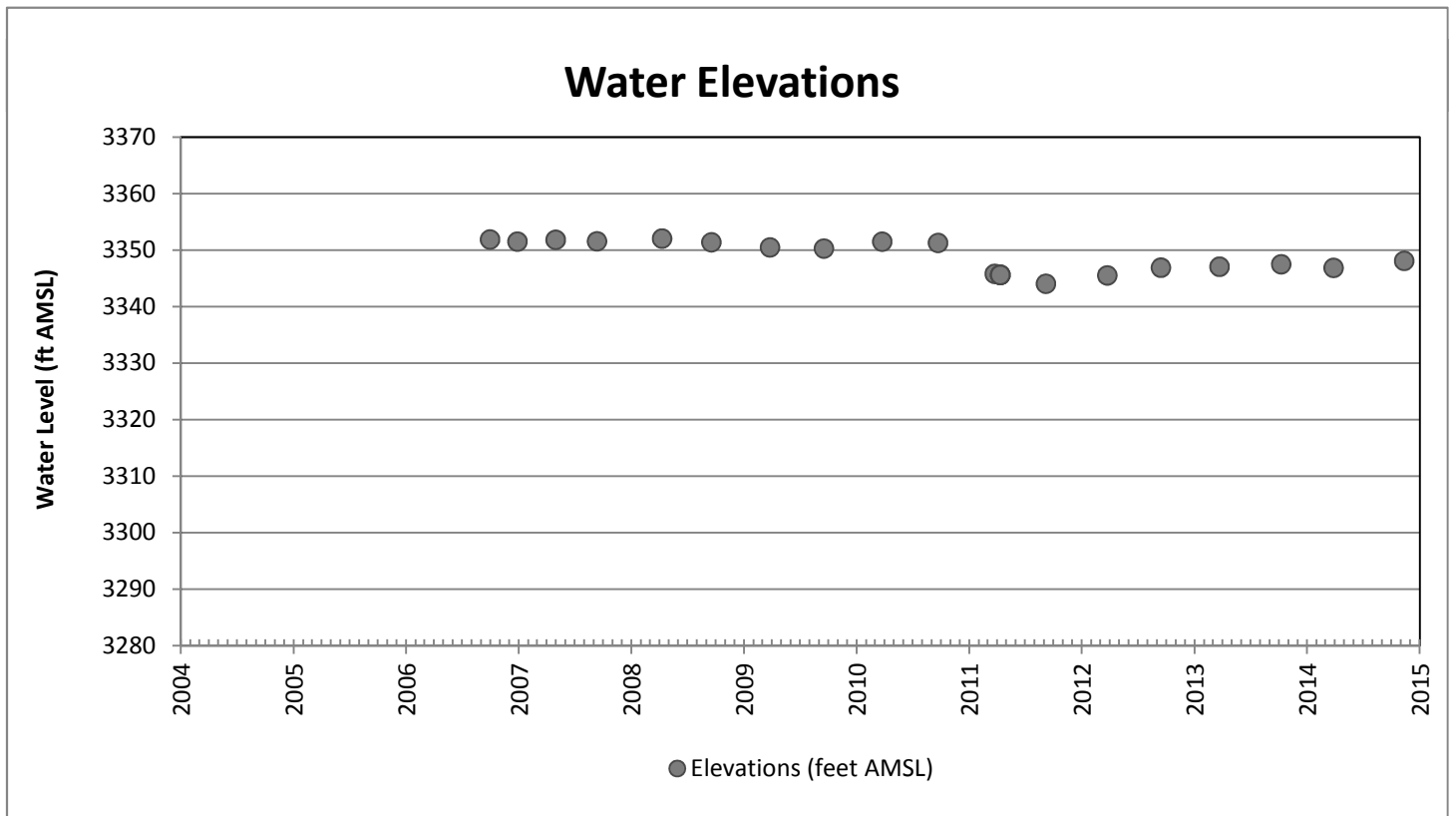
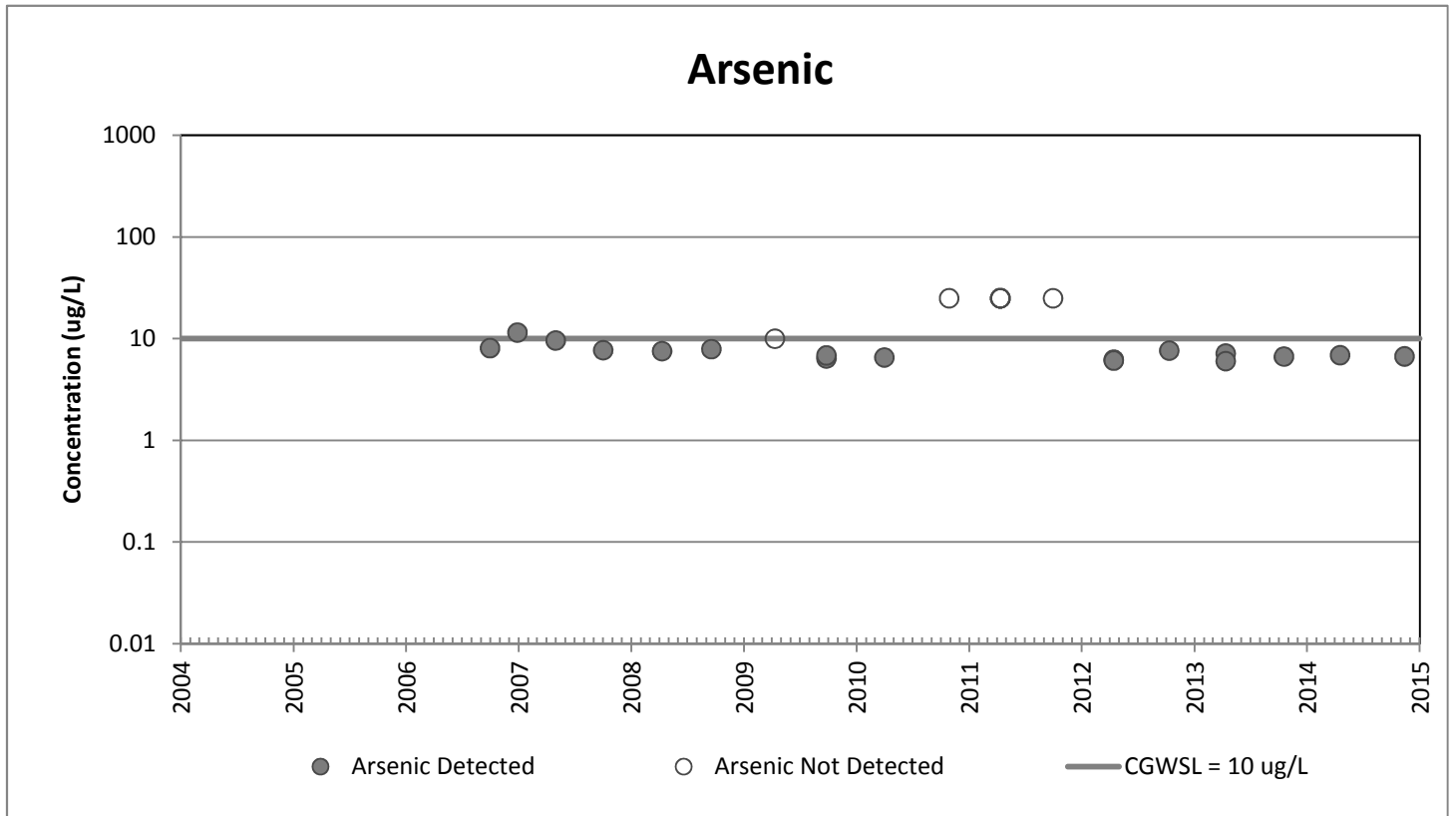
MTBE



Naphthalene

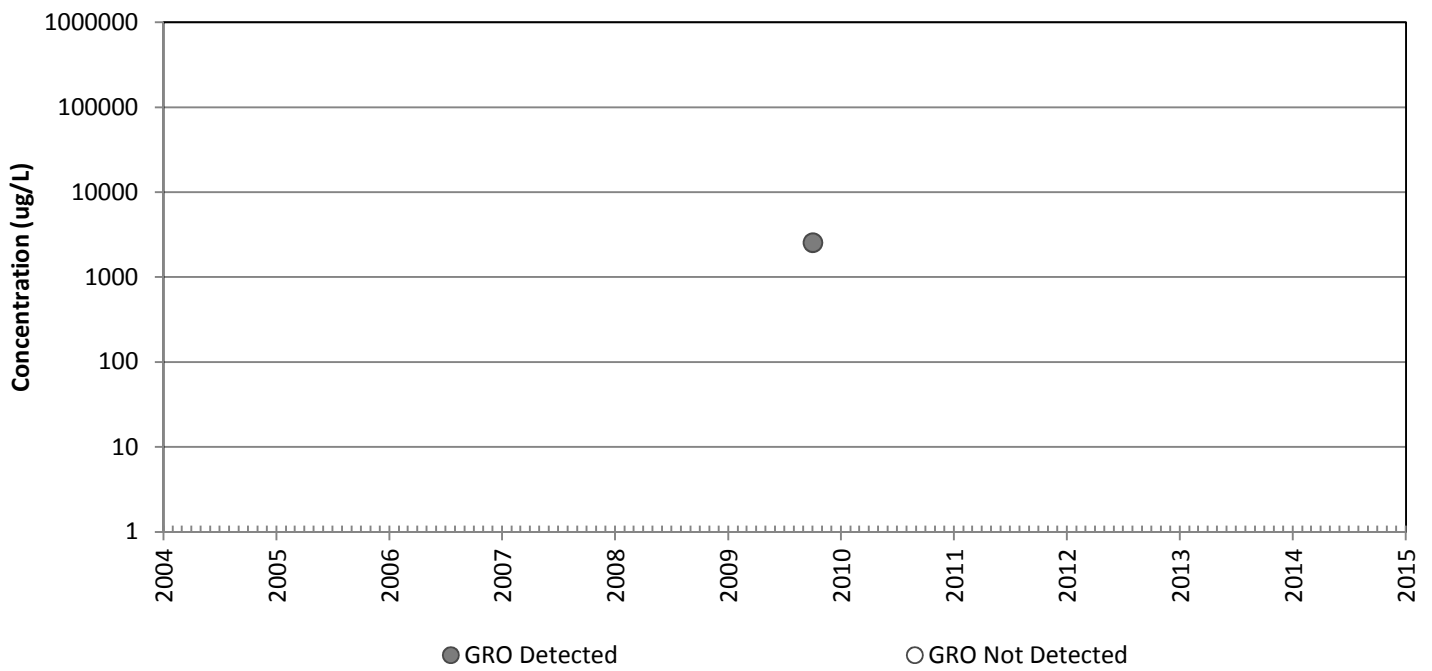


MW-56

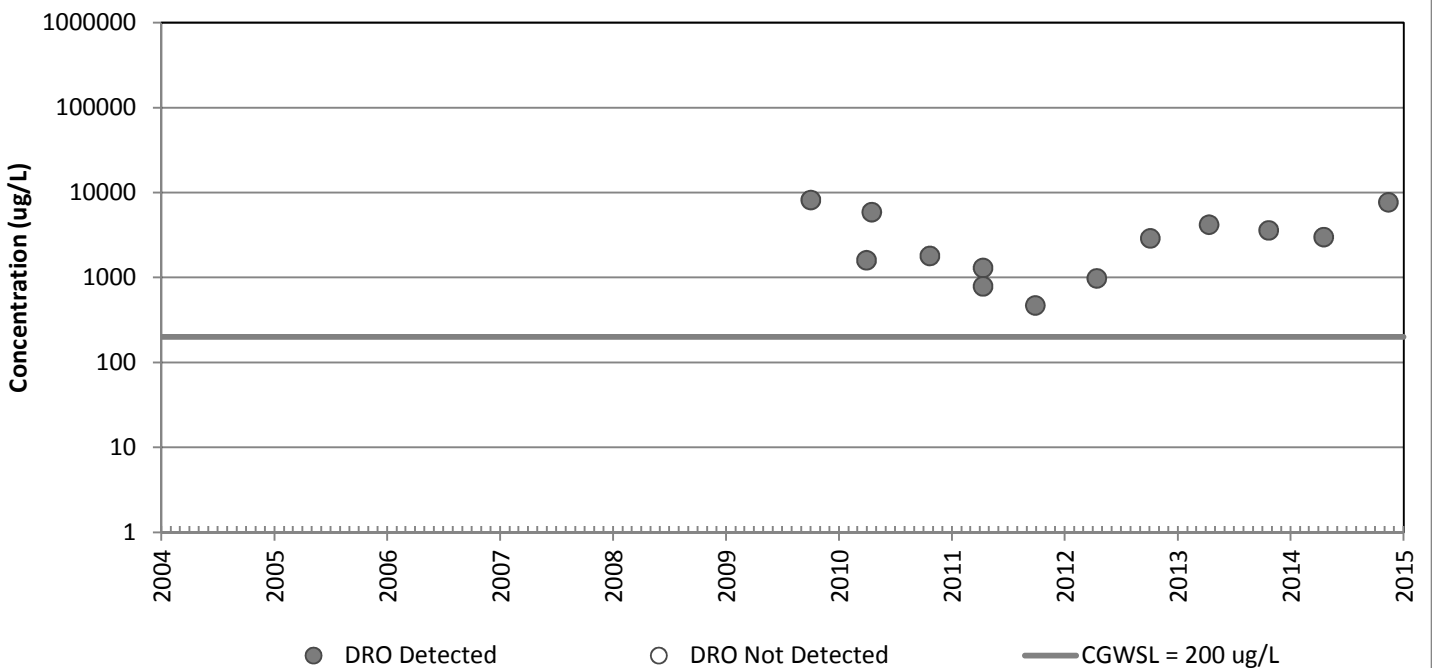


MW-108

GRO

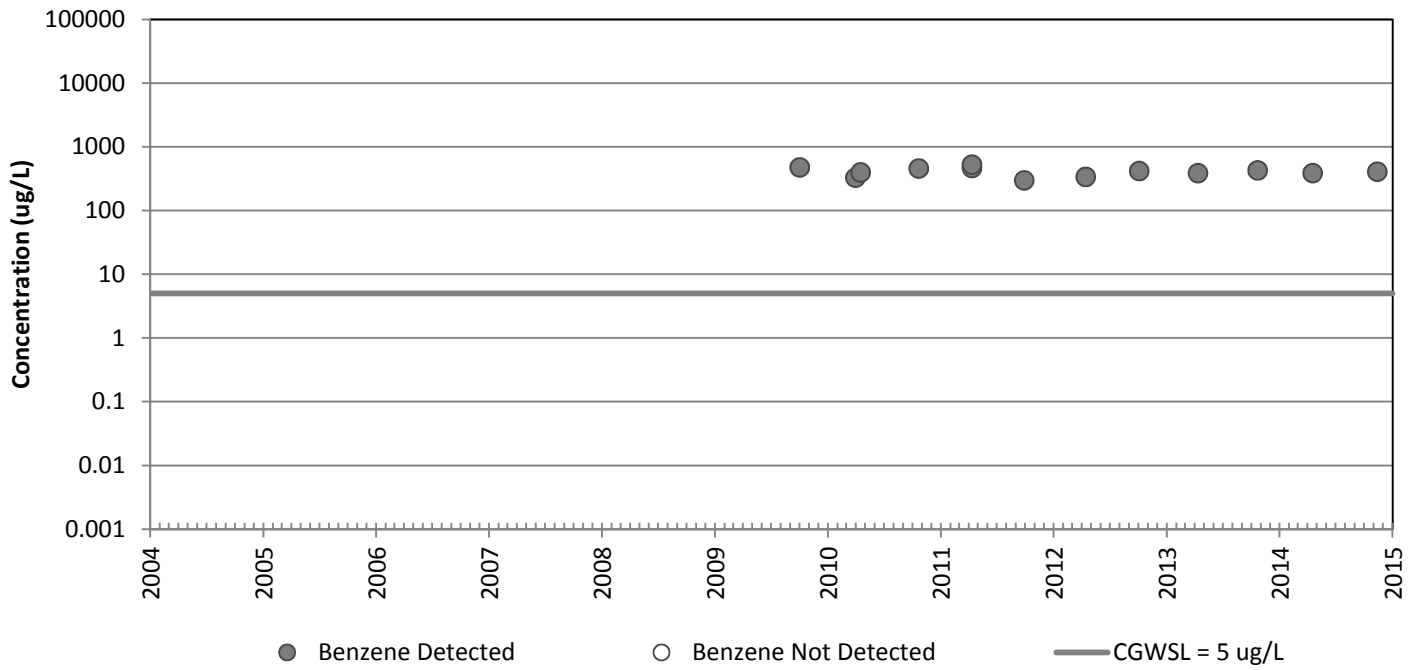


DRO

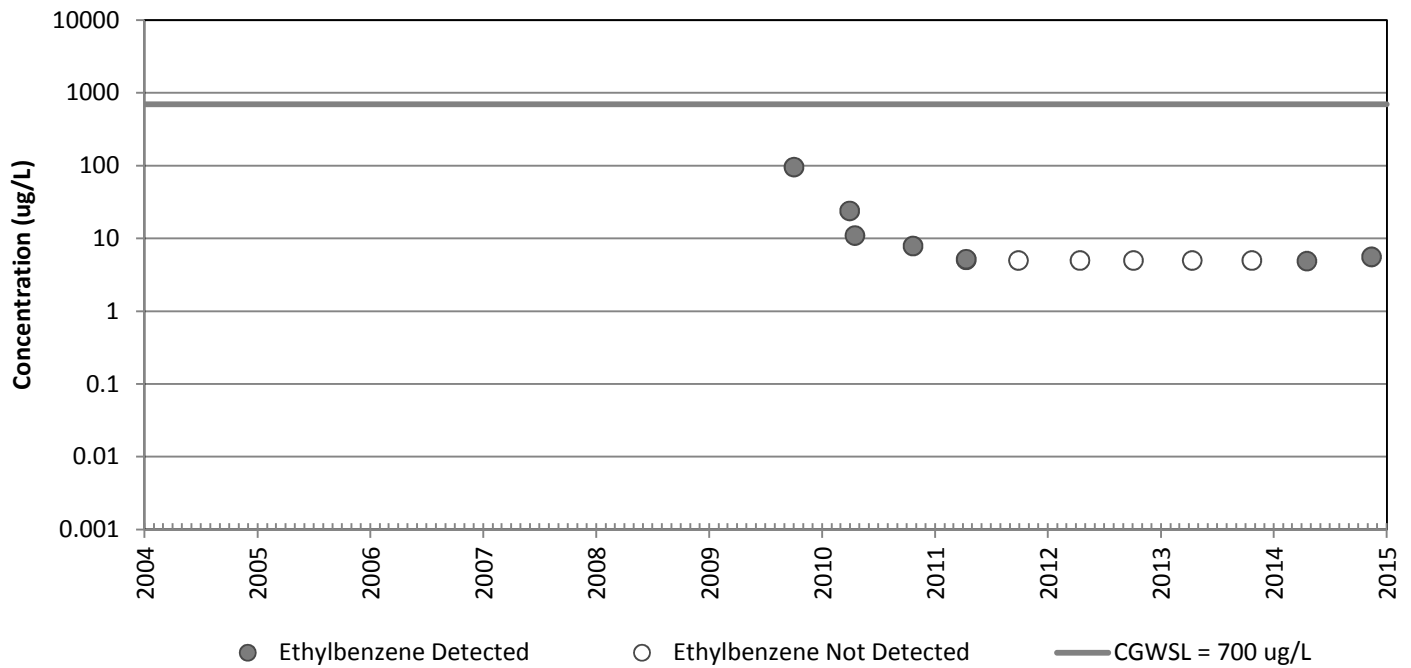


MW-108

Benzene

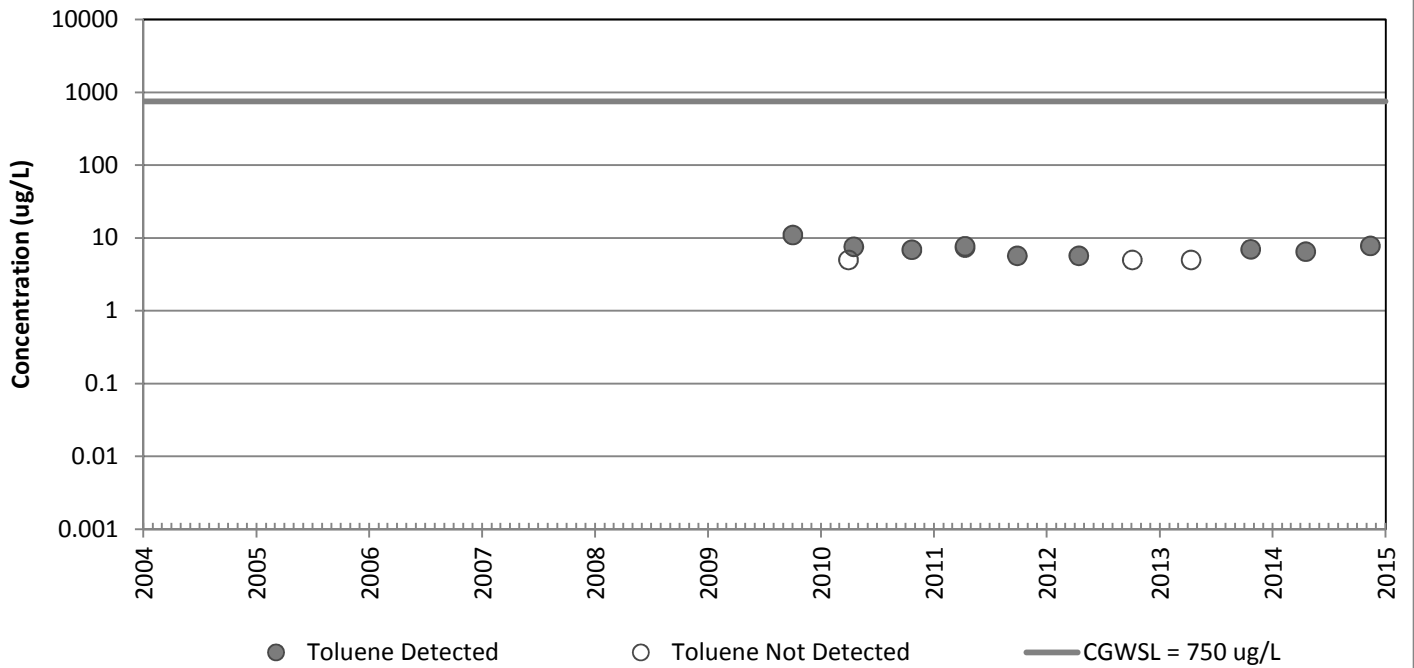


Ethylbenzene

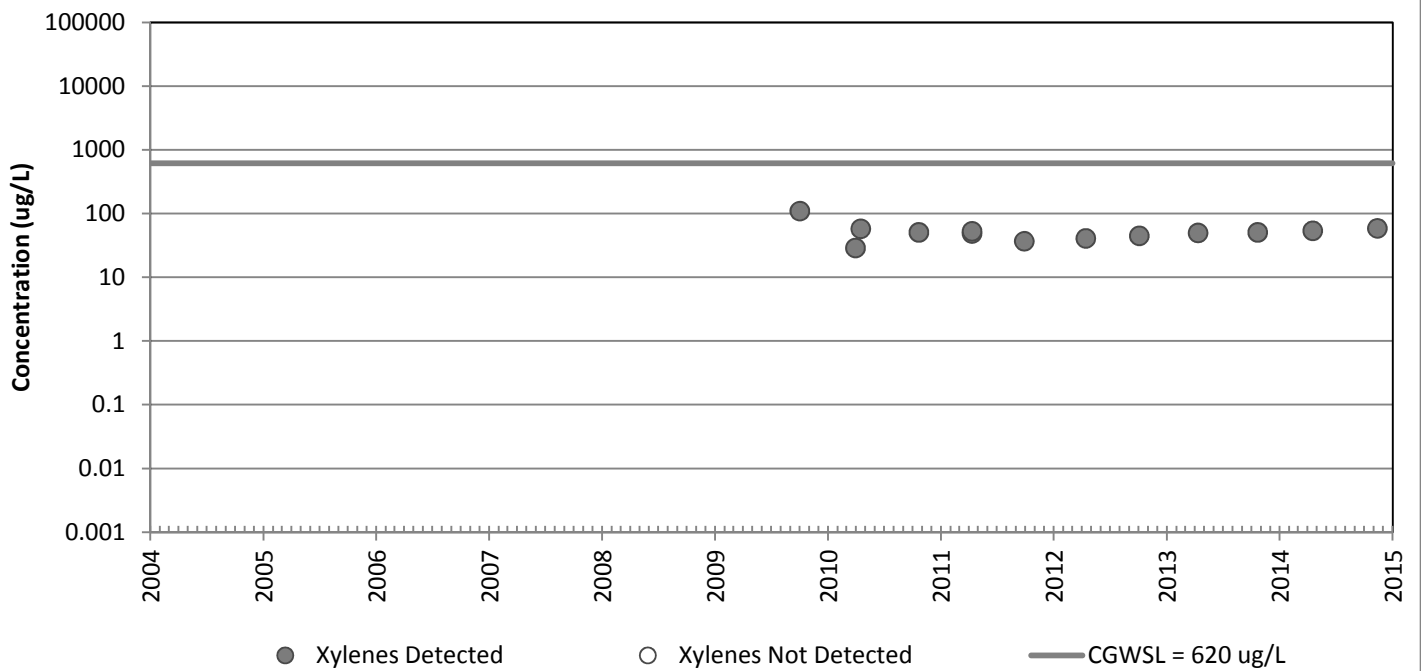


MW-108

Toluene

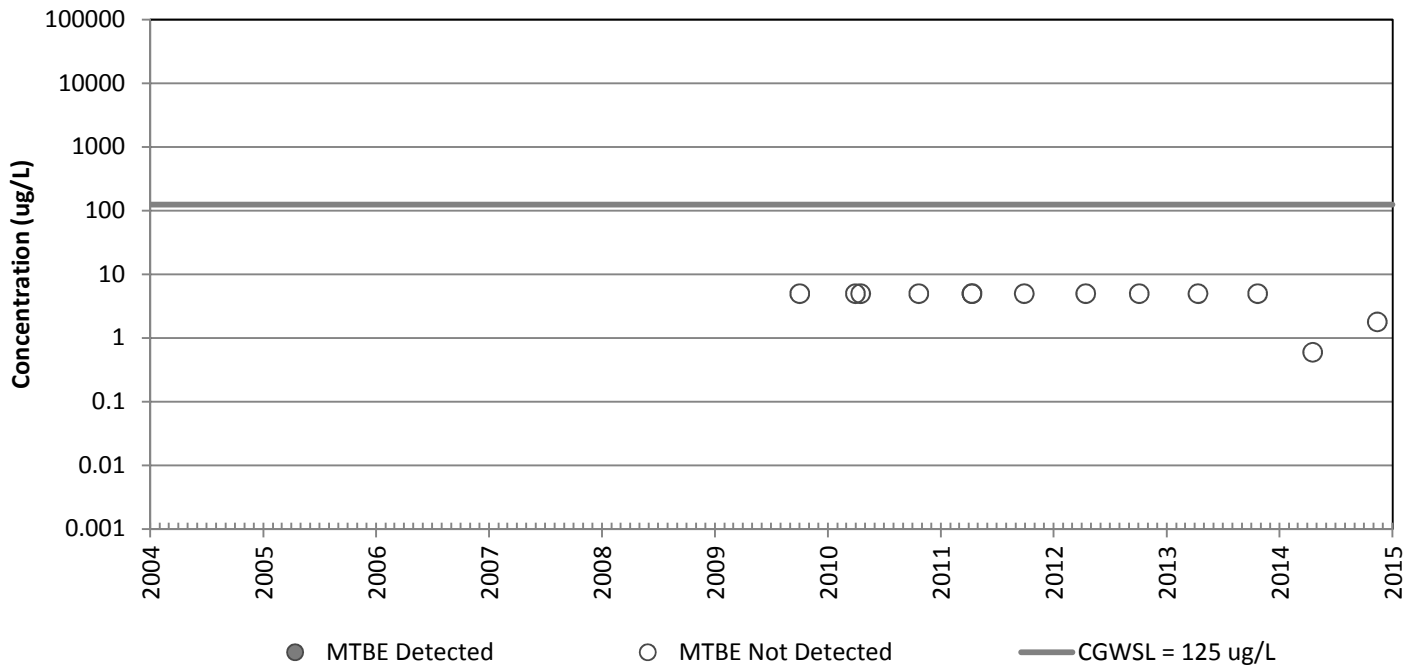


Xylenes

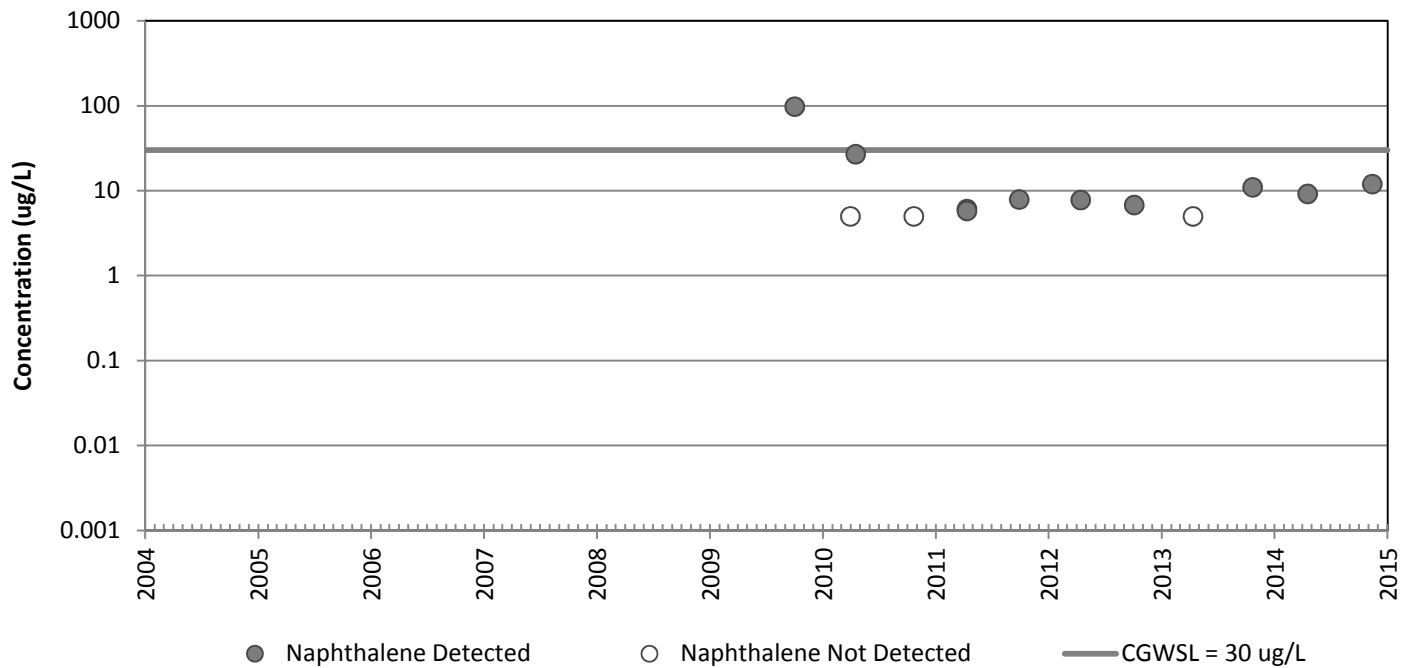


MW-108

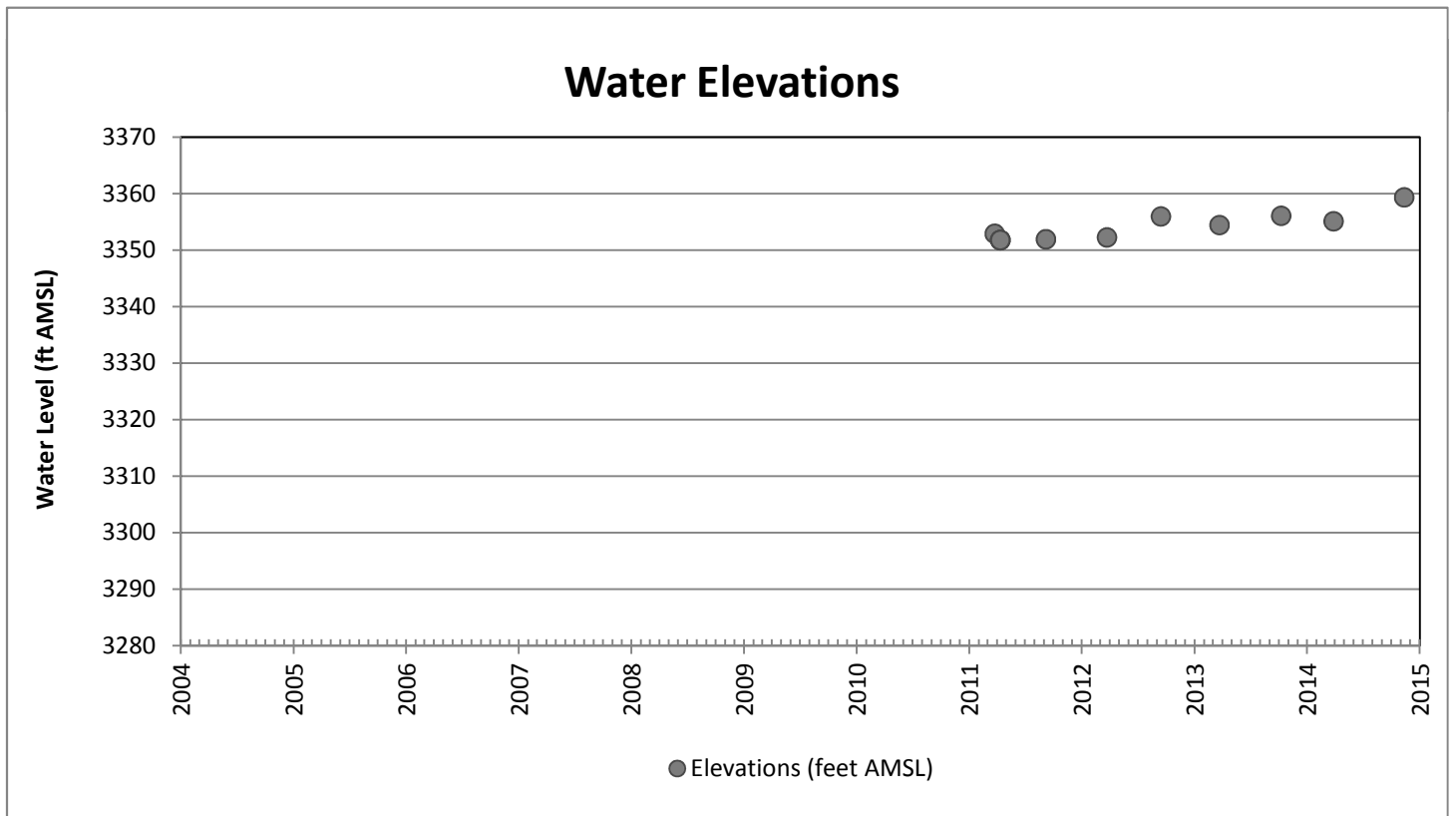
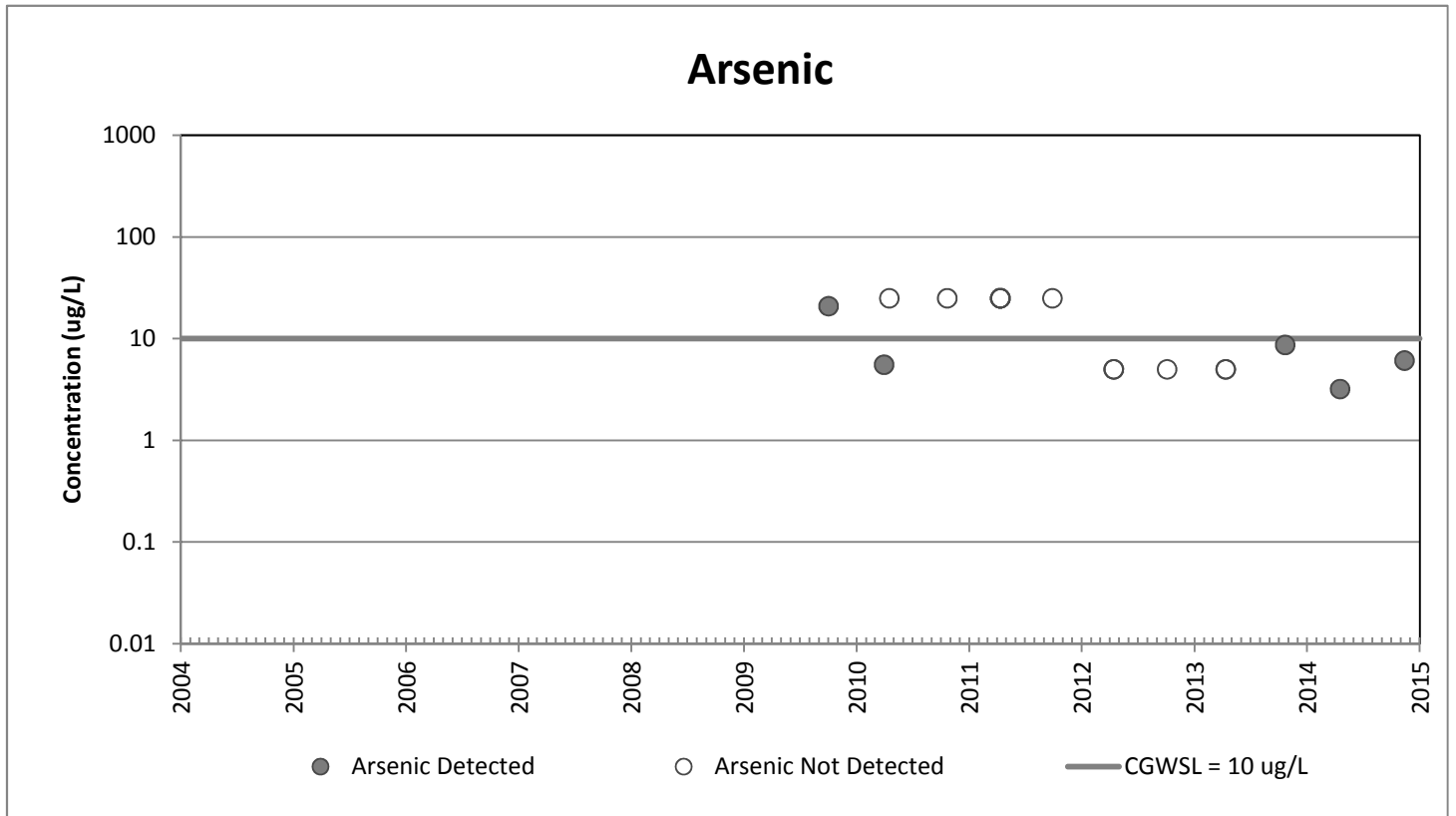
MTBE



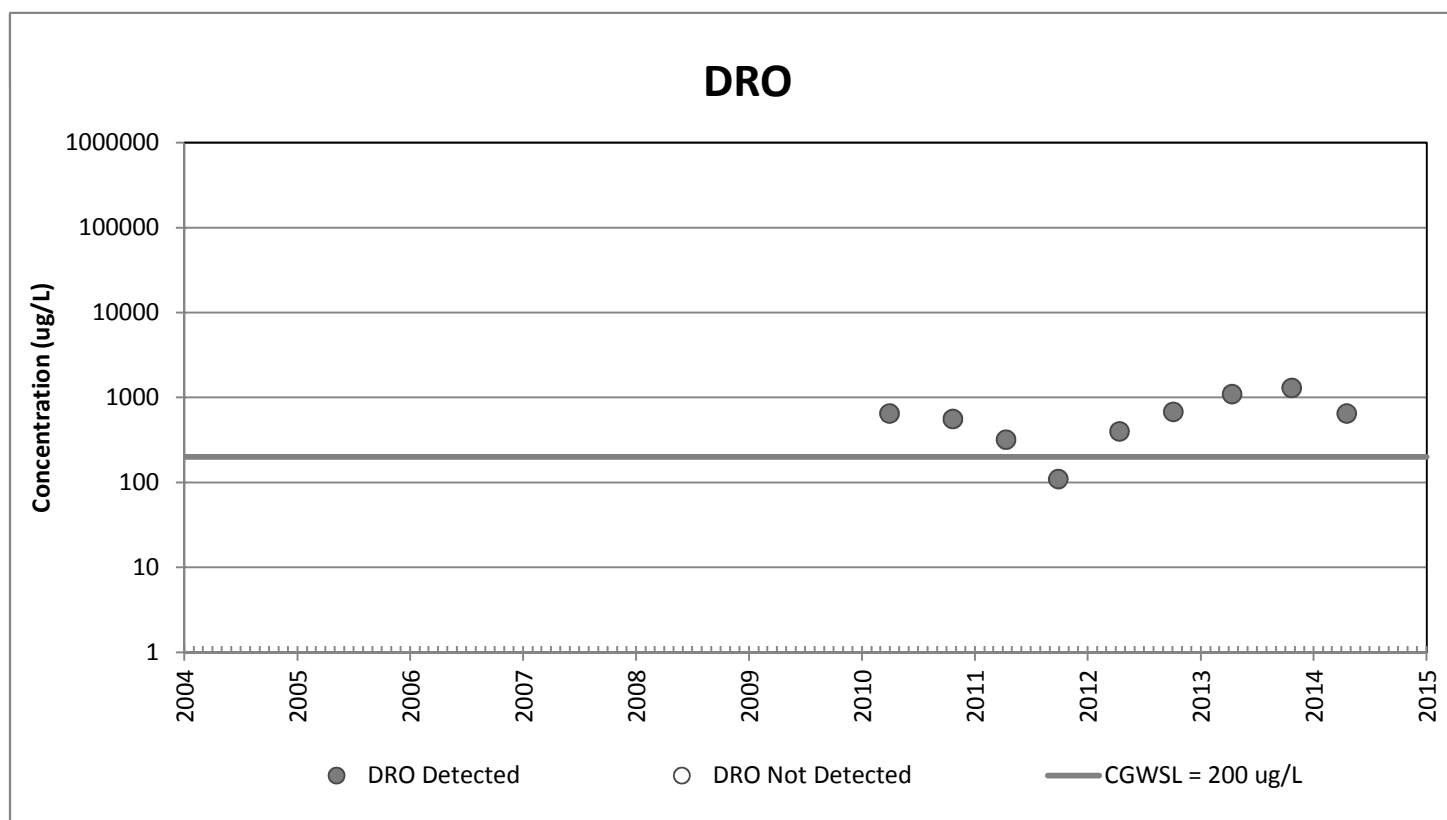
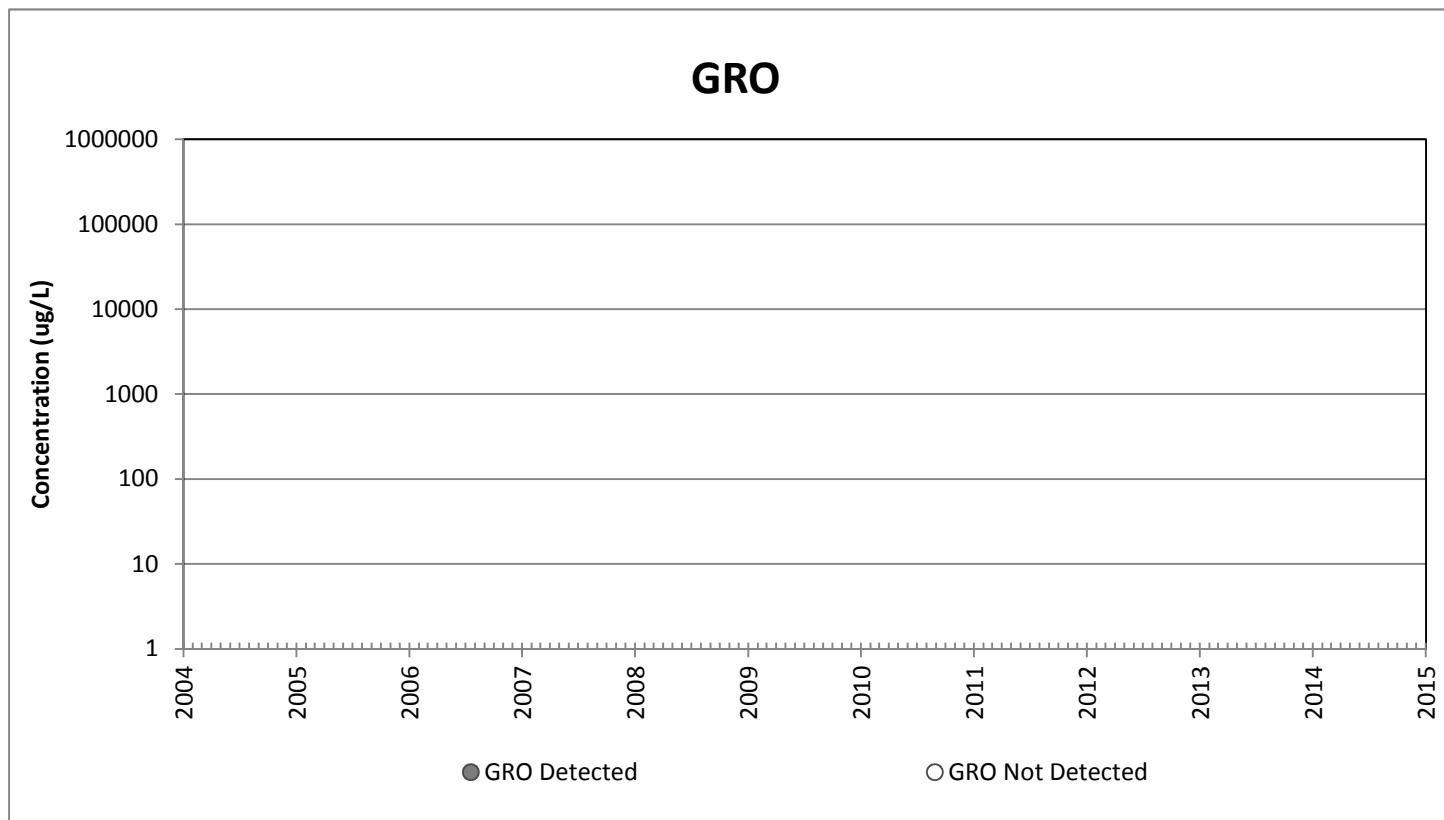
Naphthalene



MW-108

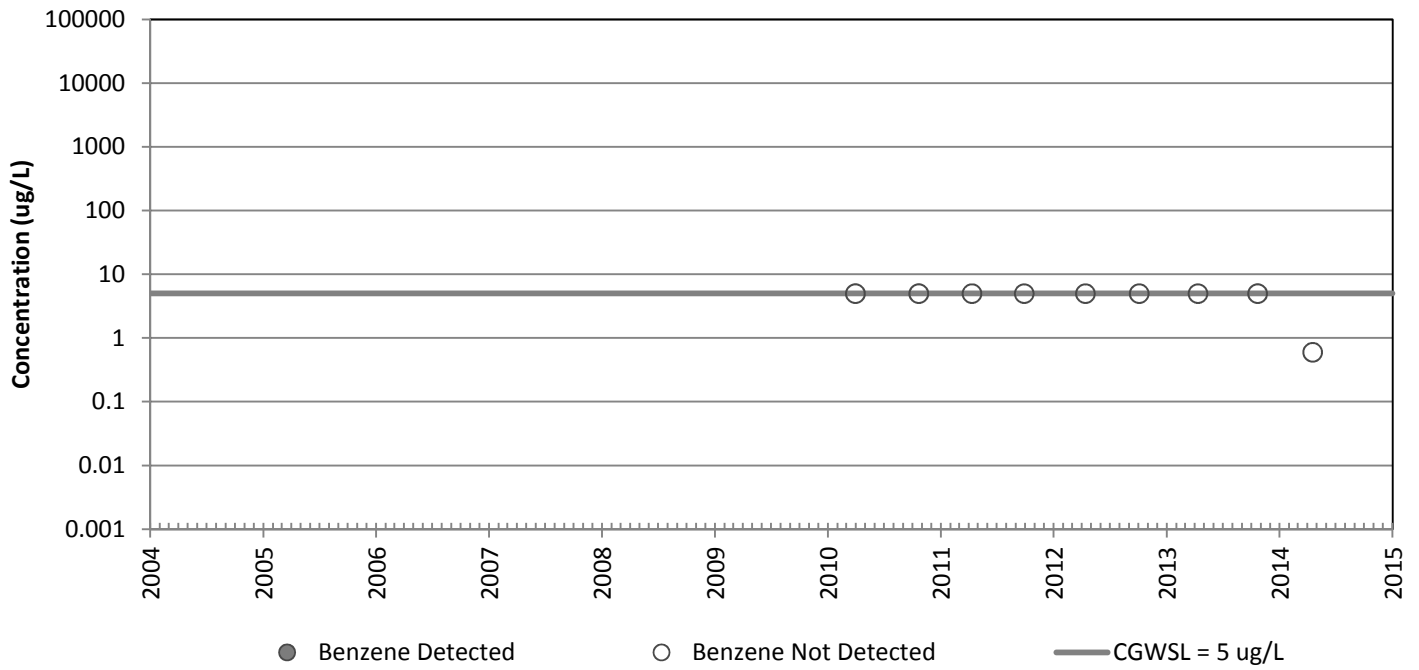


NCL-31

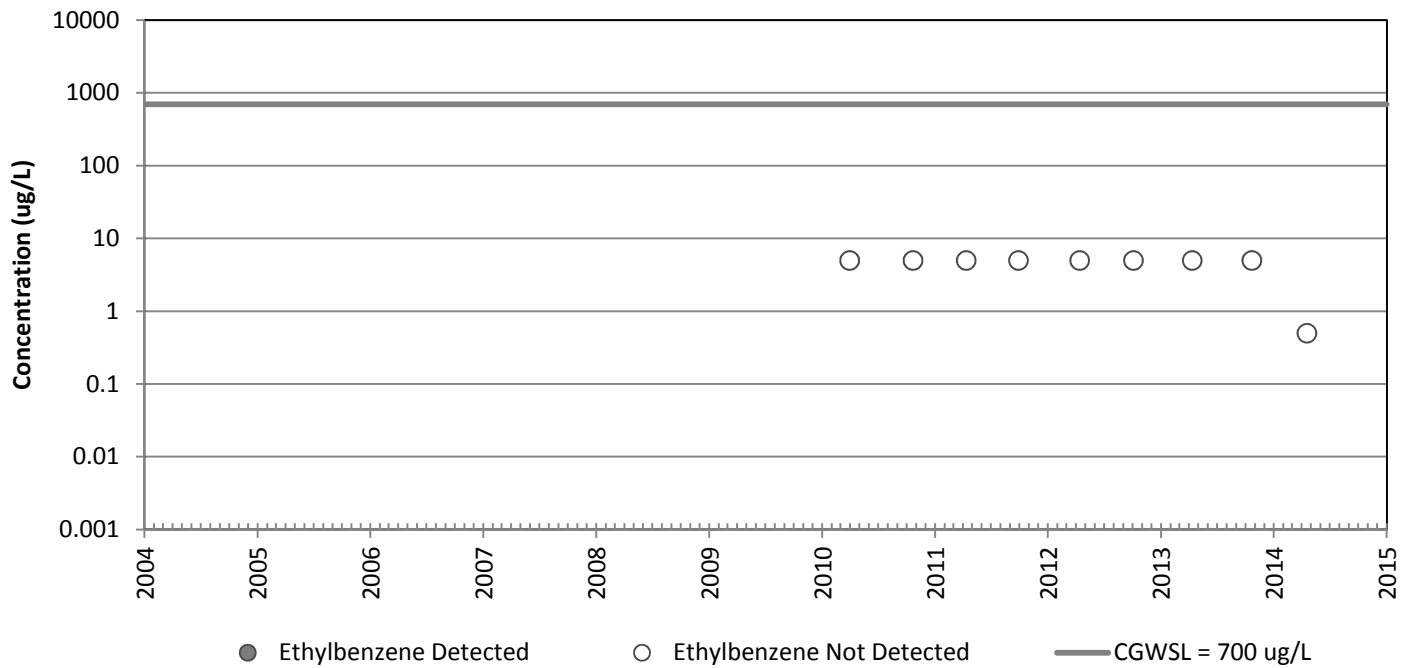


NCL-31

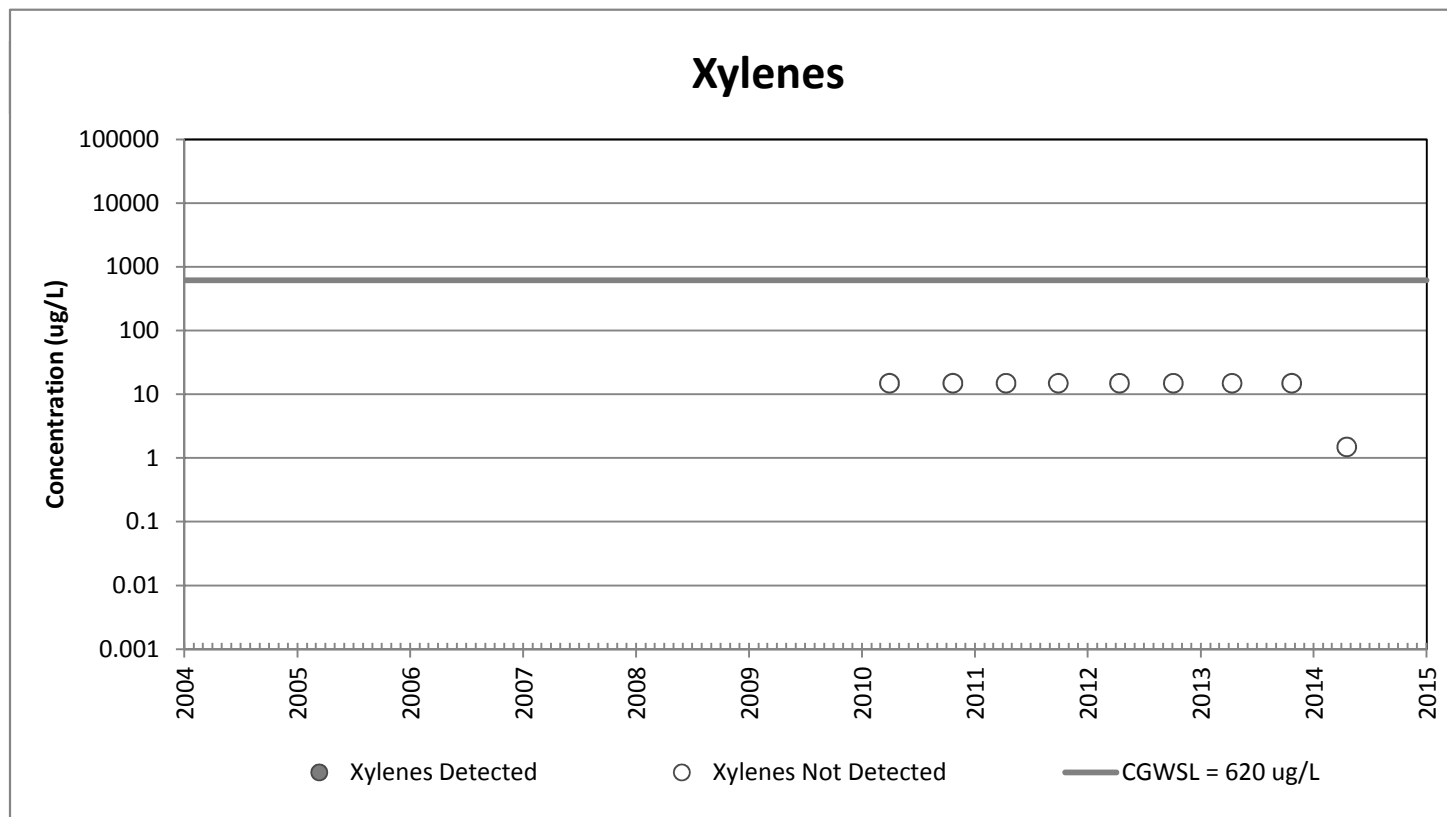
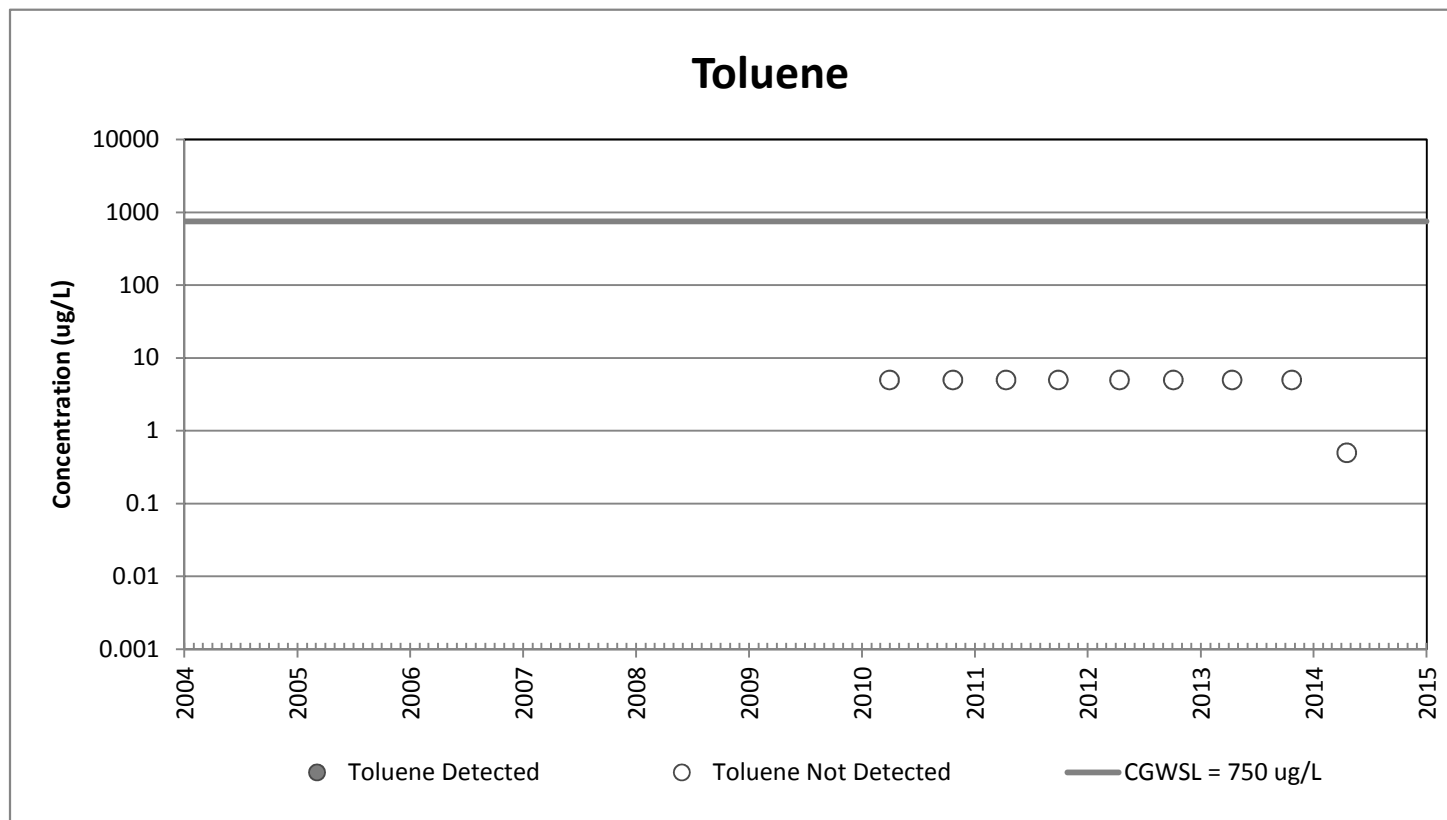
Benzene



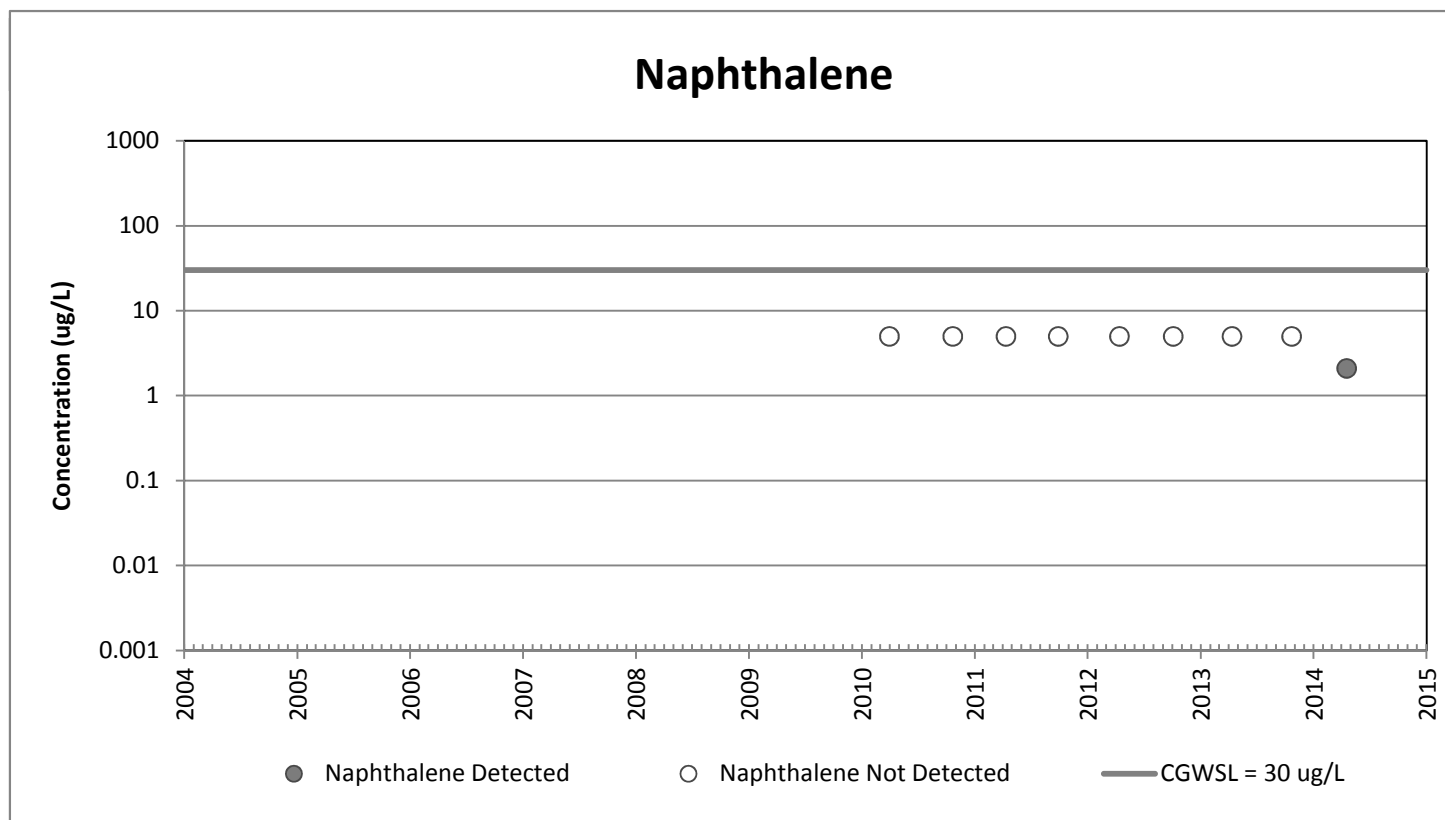
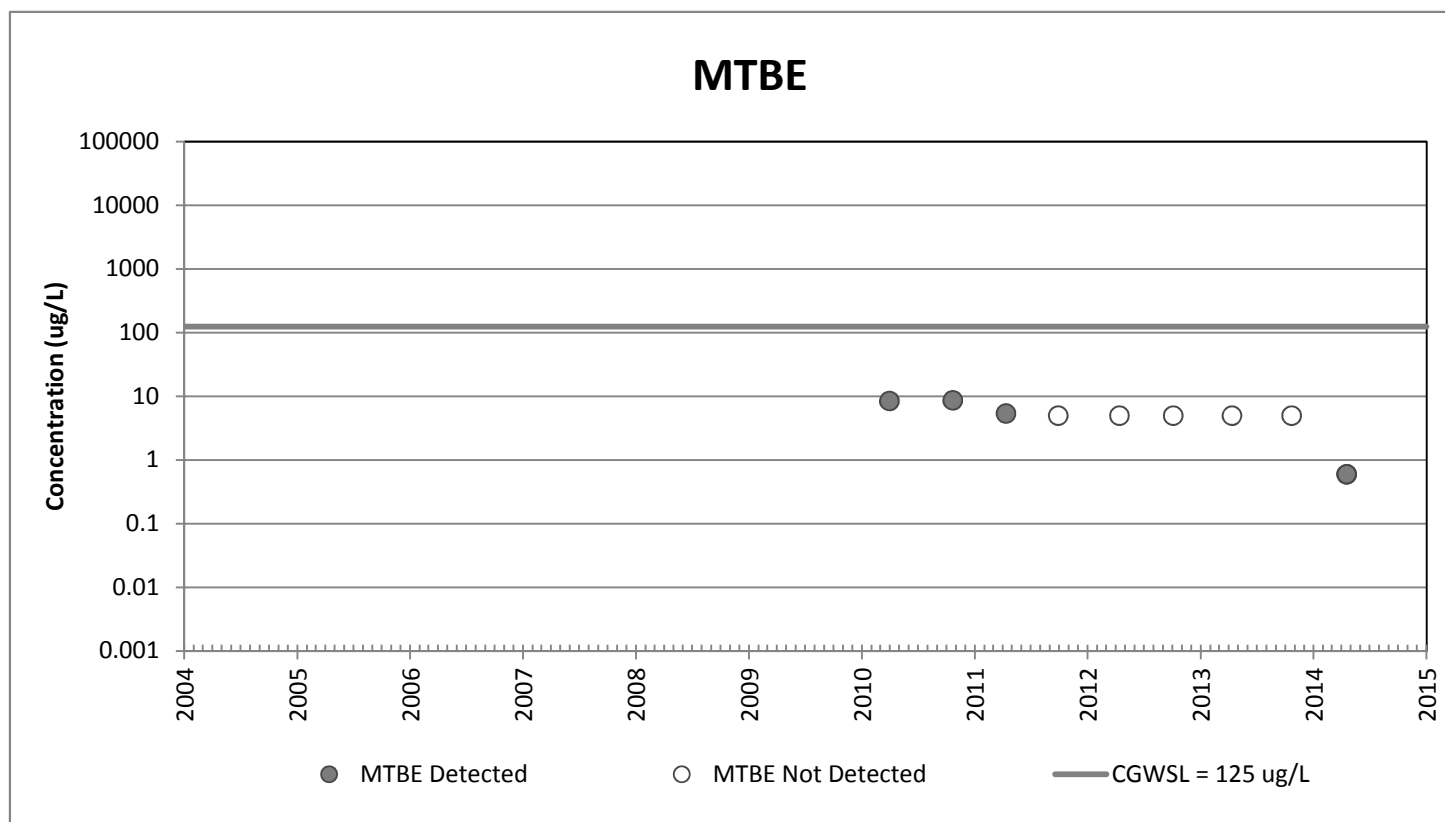
Ethylbenzene



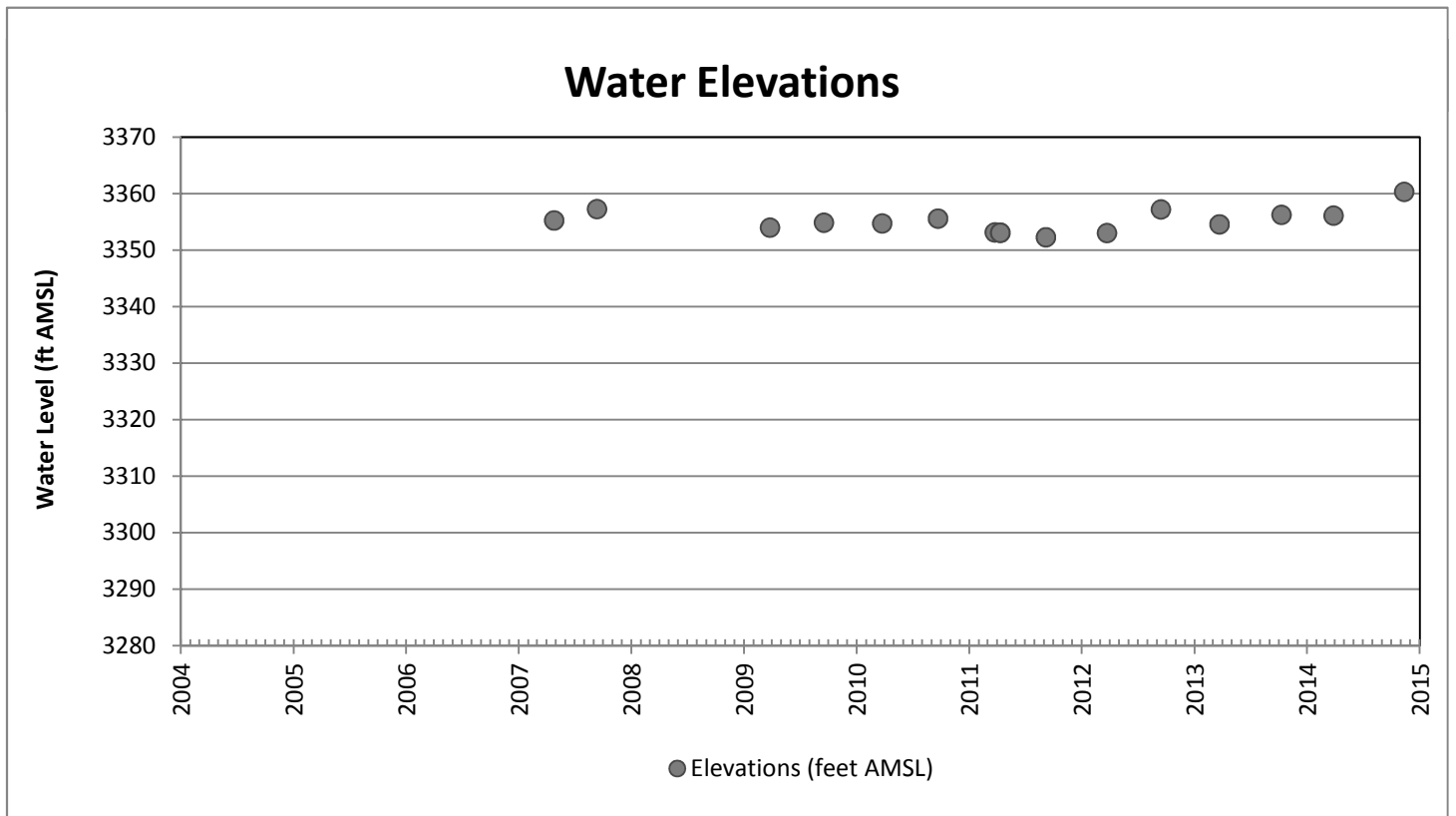
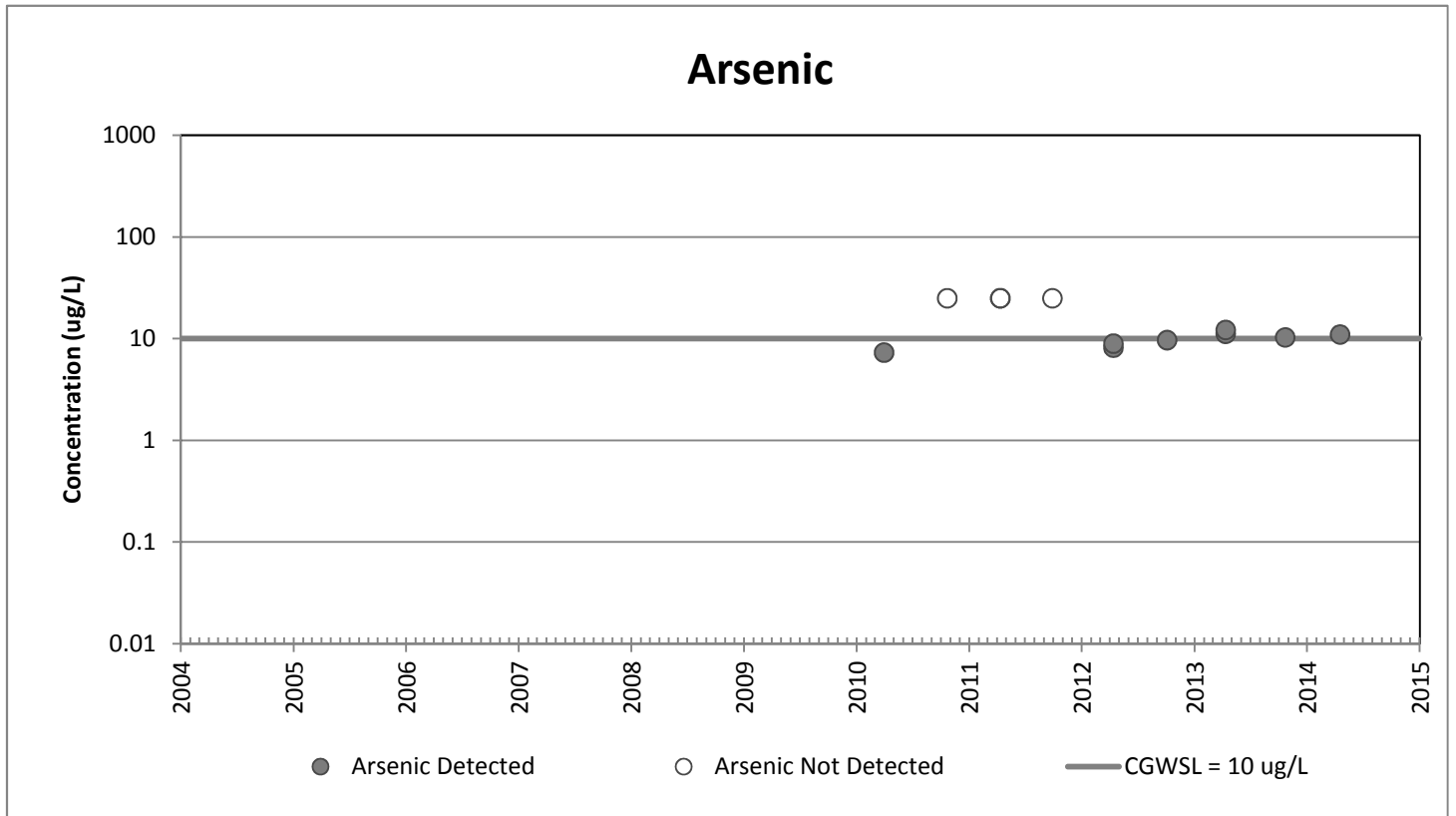
NCL-31



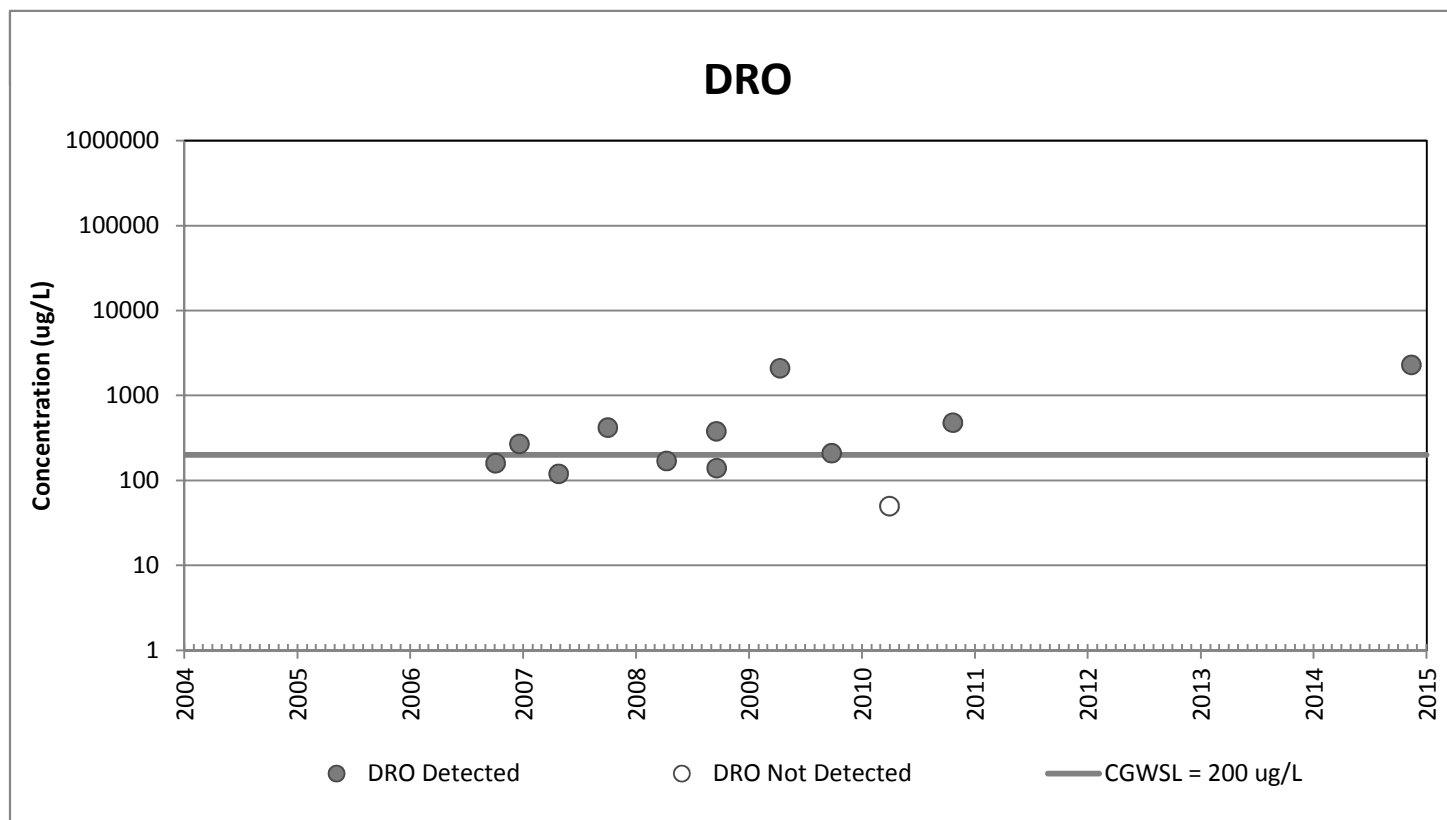
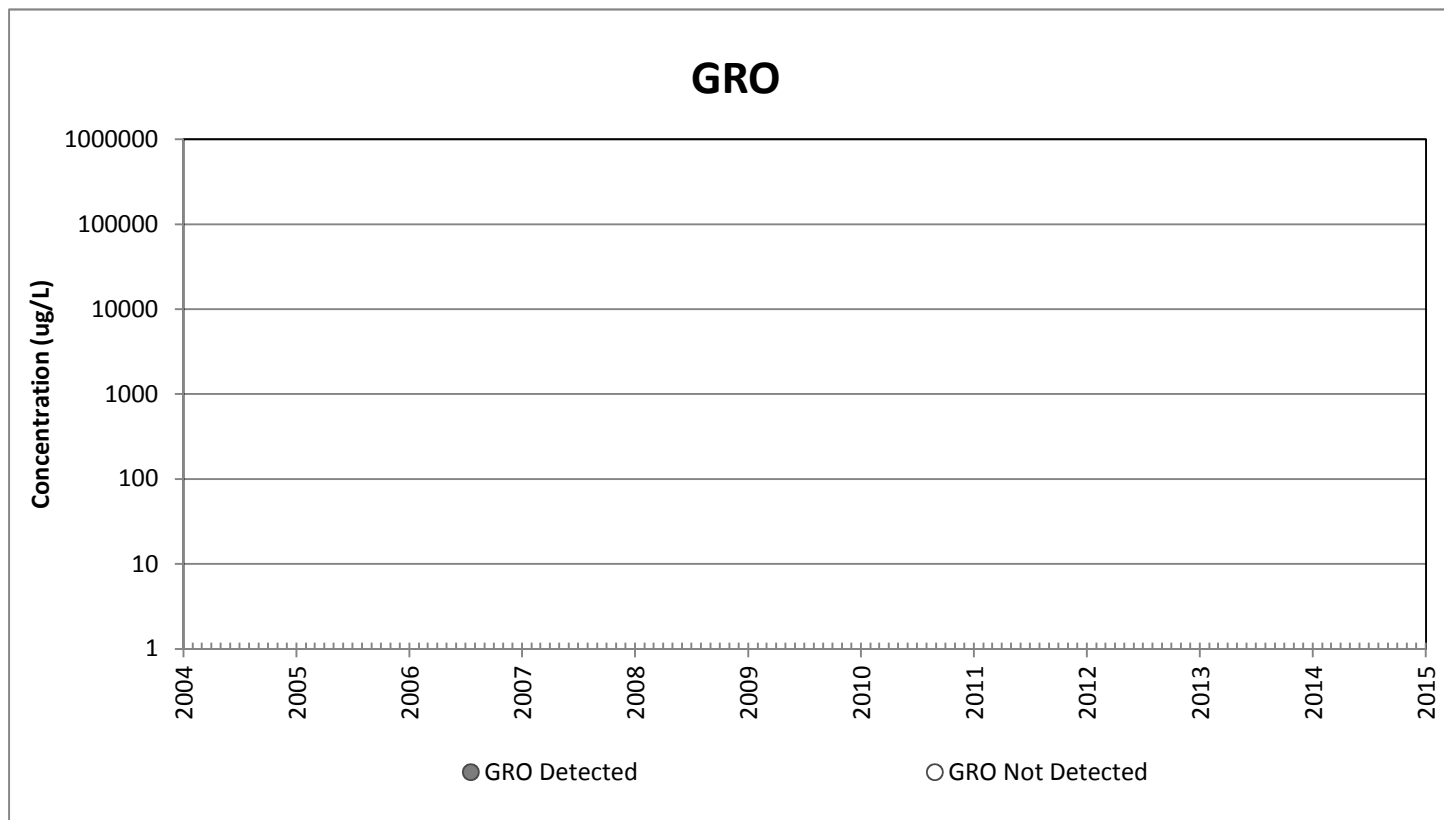
NCL-31



NCL-31

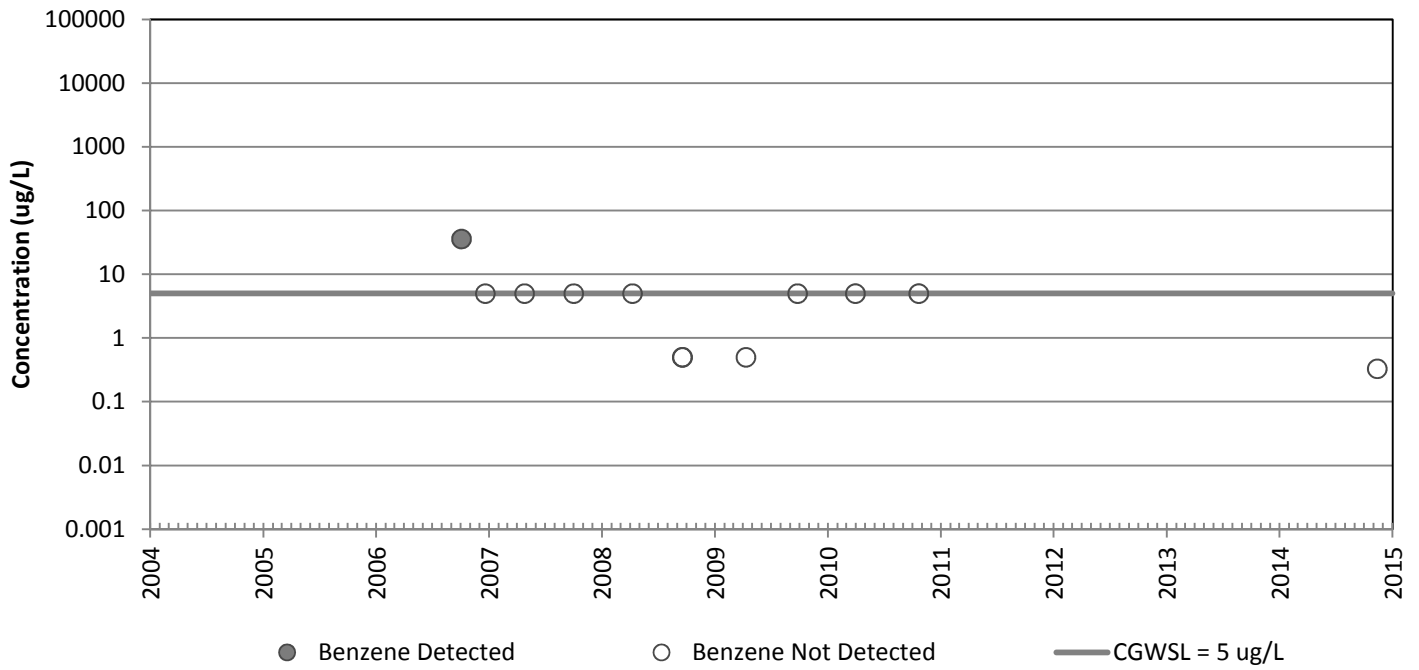


NCL-32

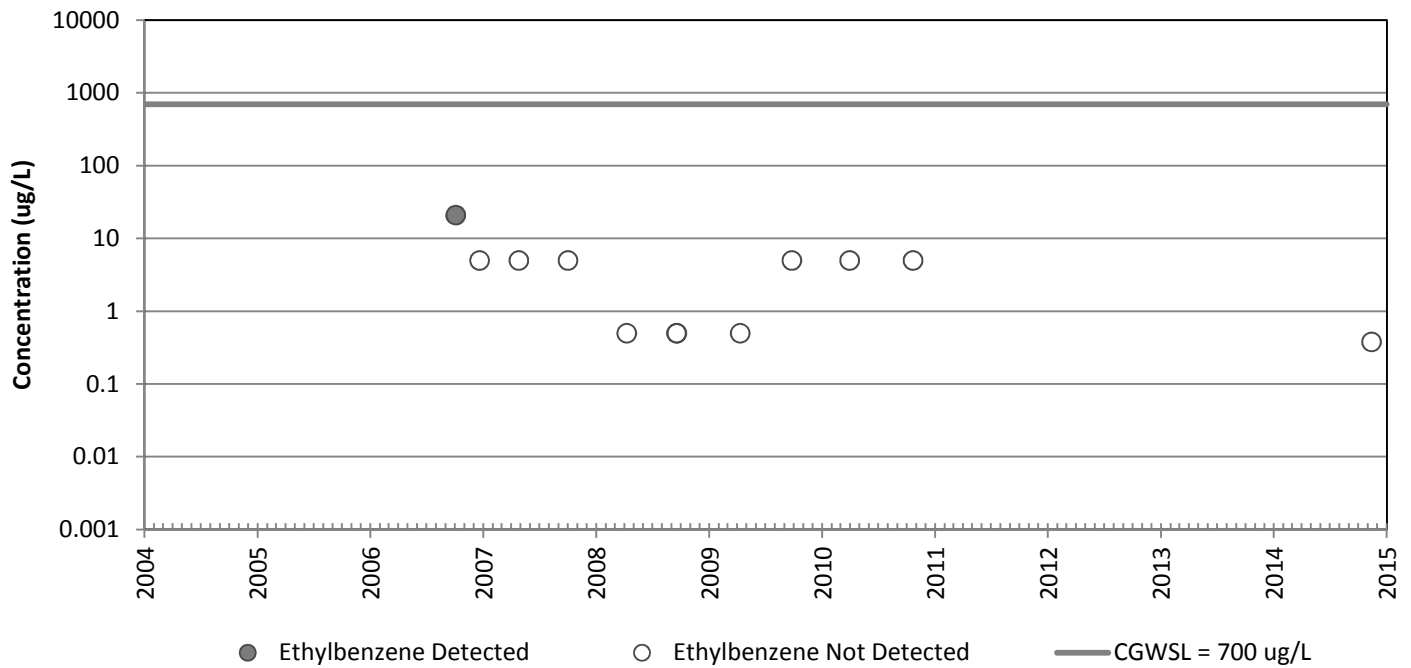


NCL-32

Benzene

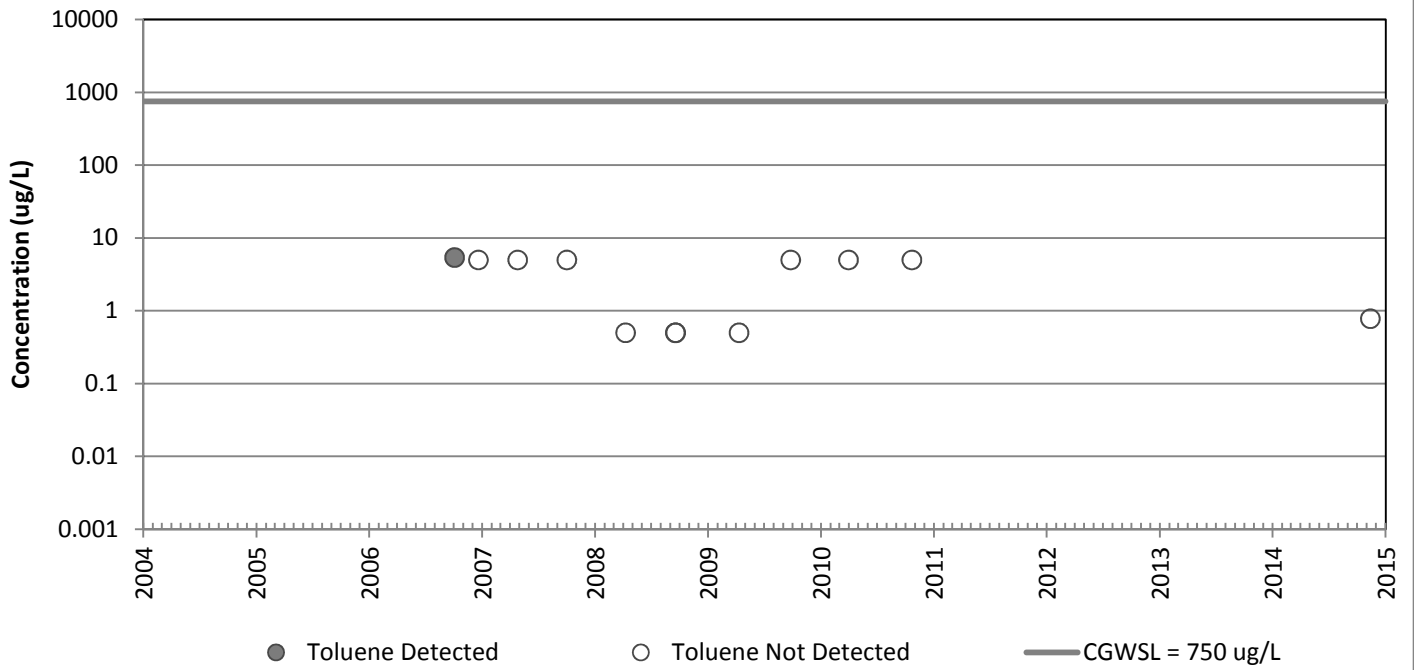


Ethylbenzene

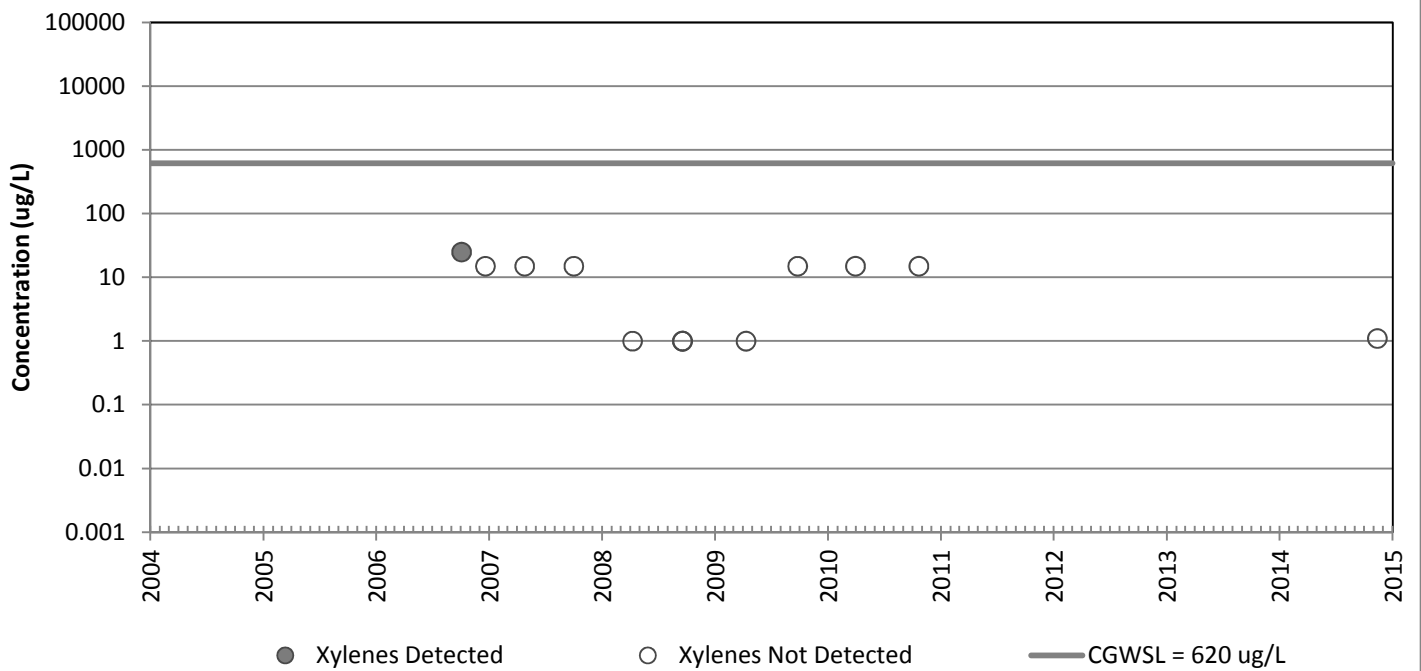


NCL-32

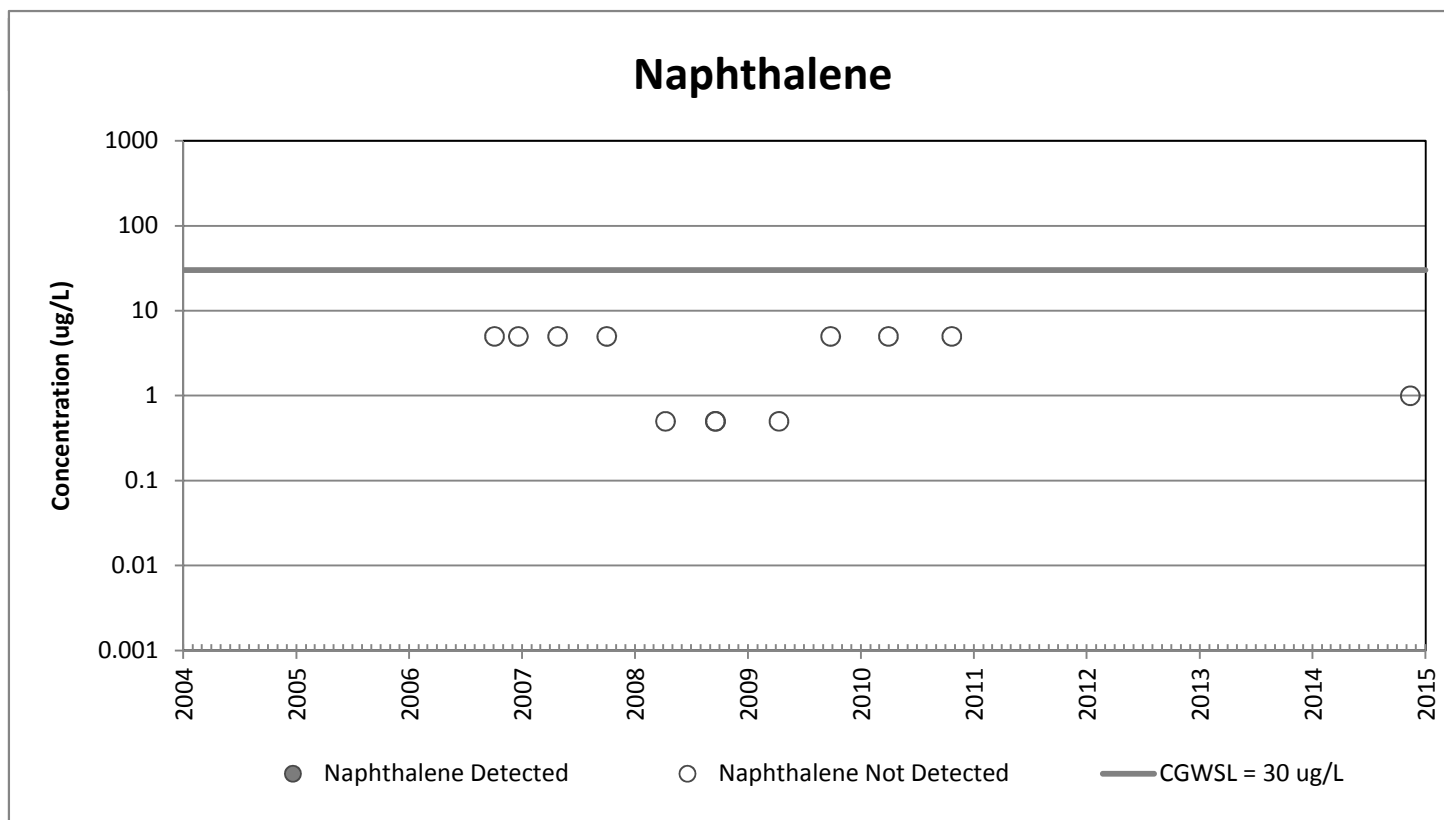
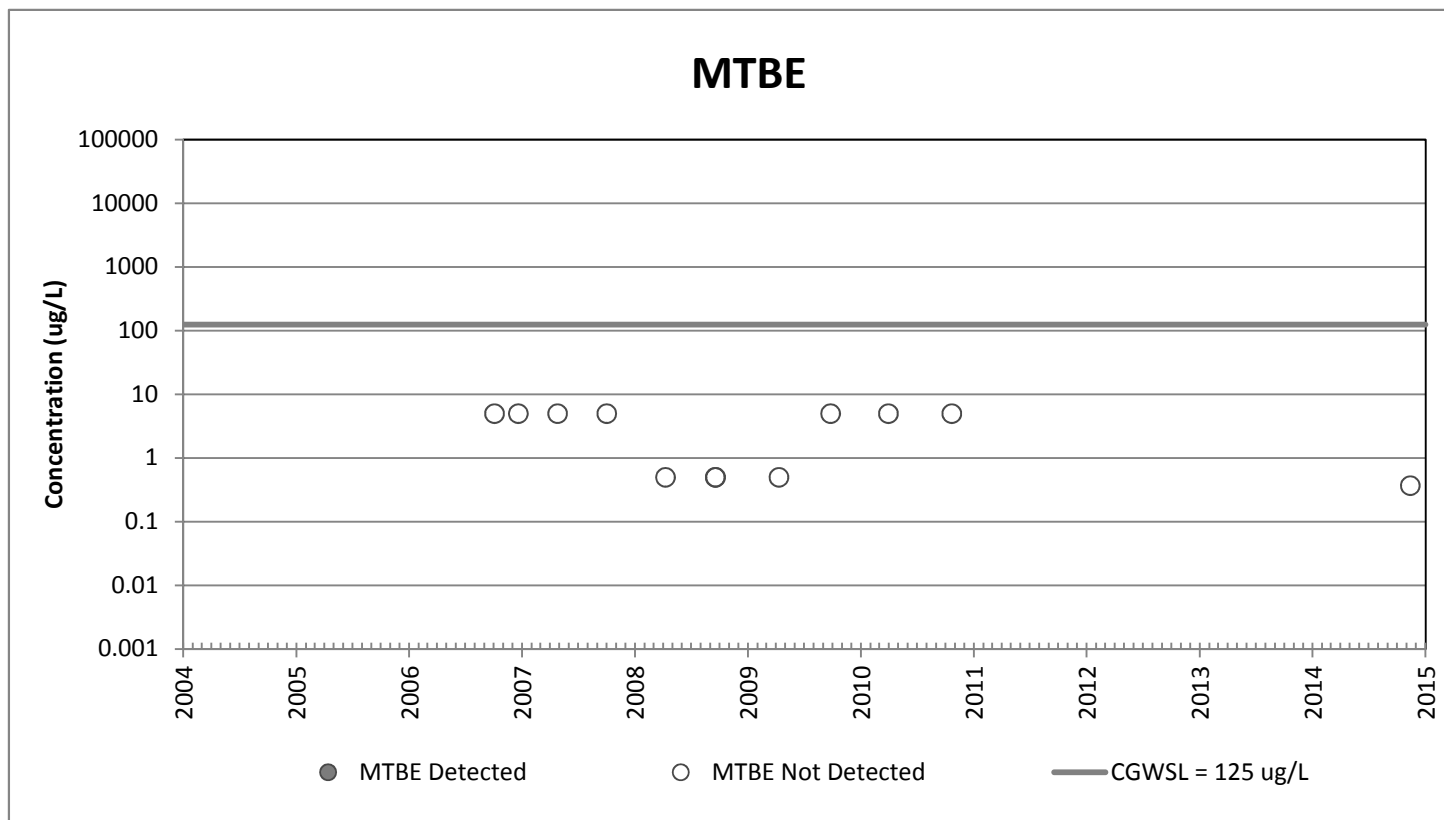
Toluene



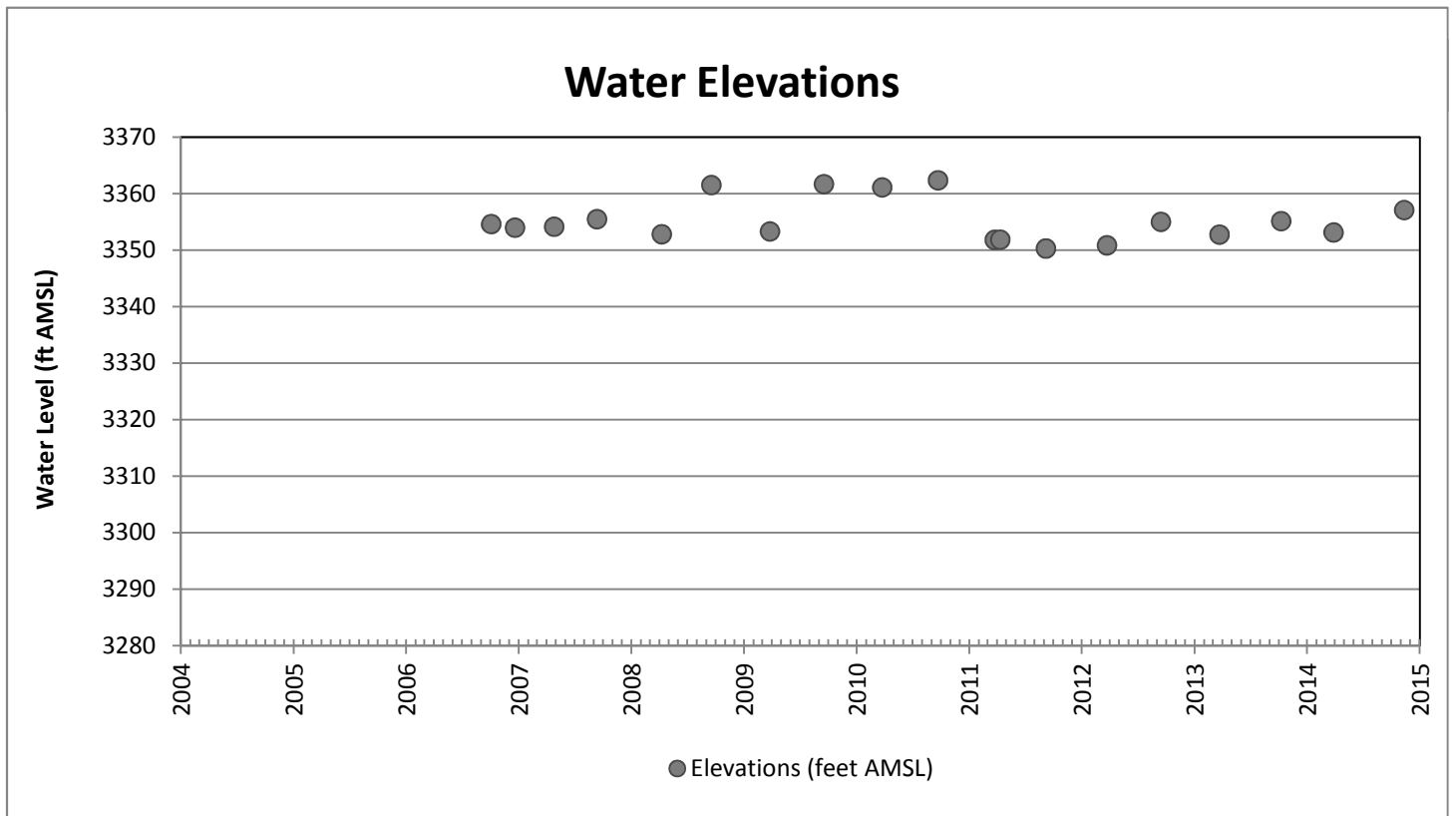
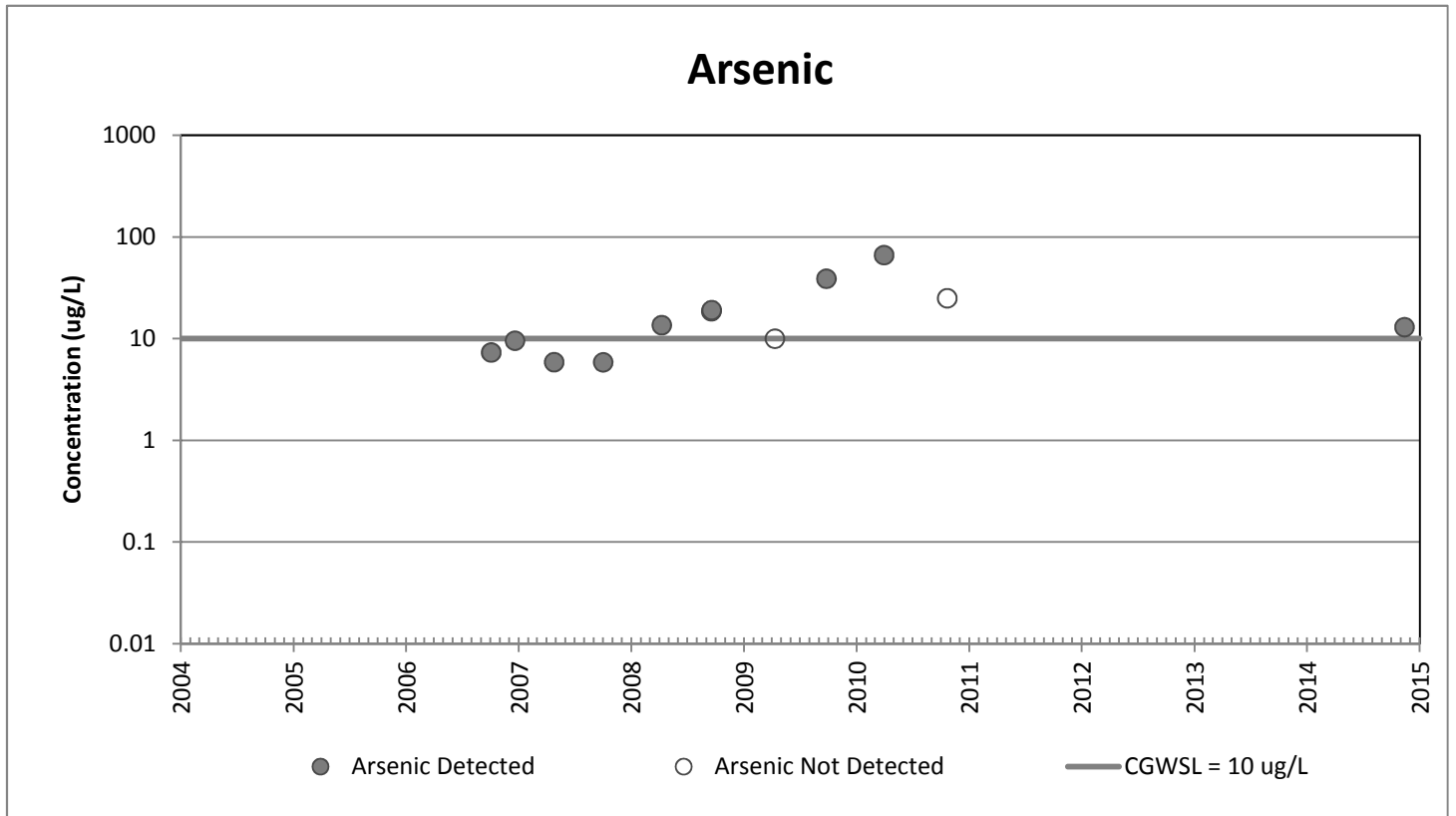
Xylenes



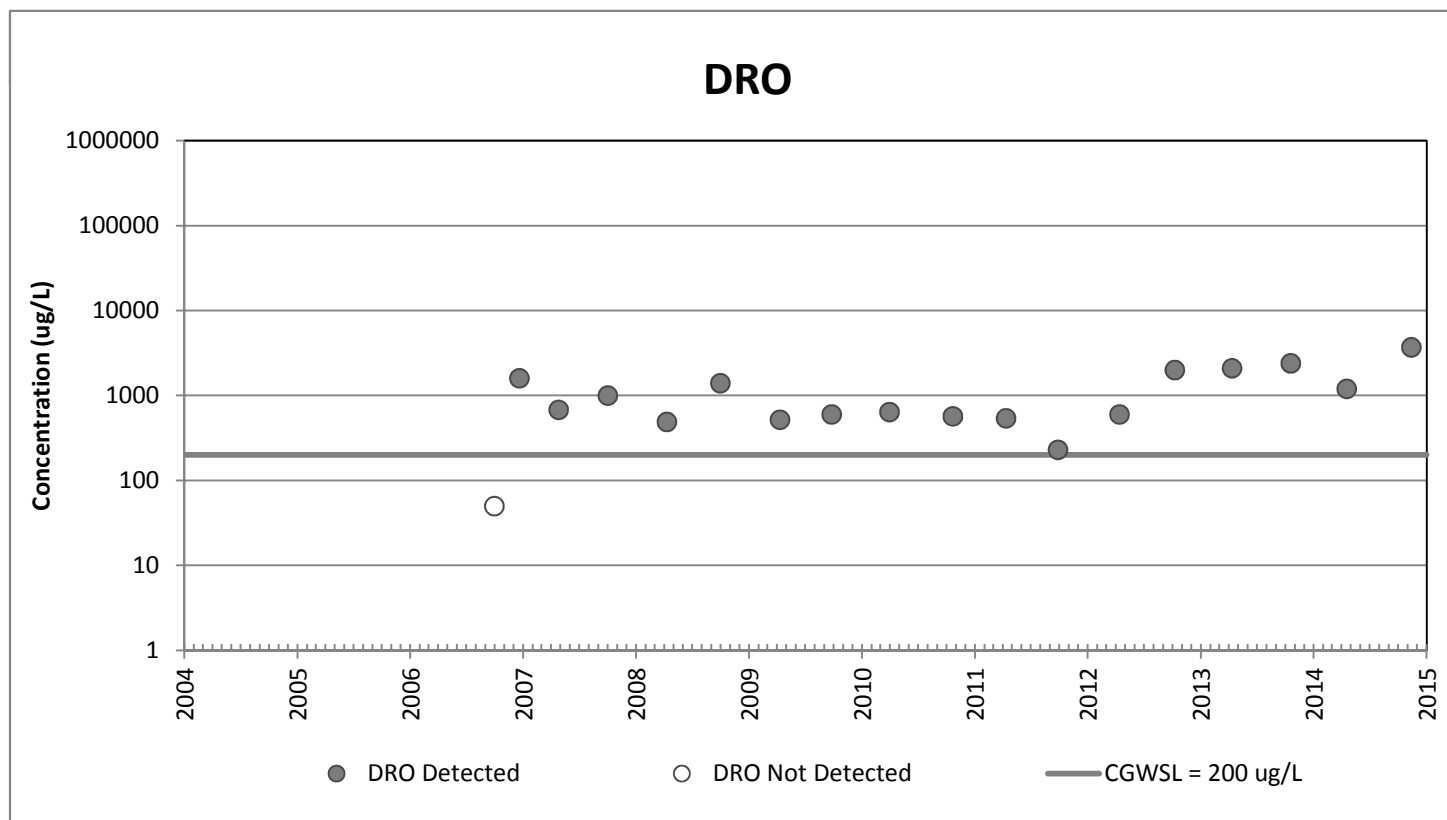
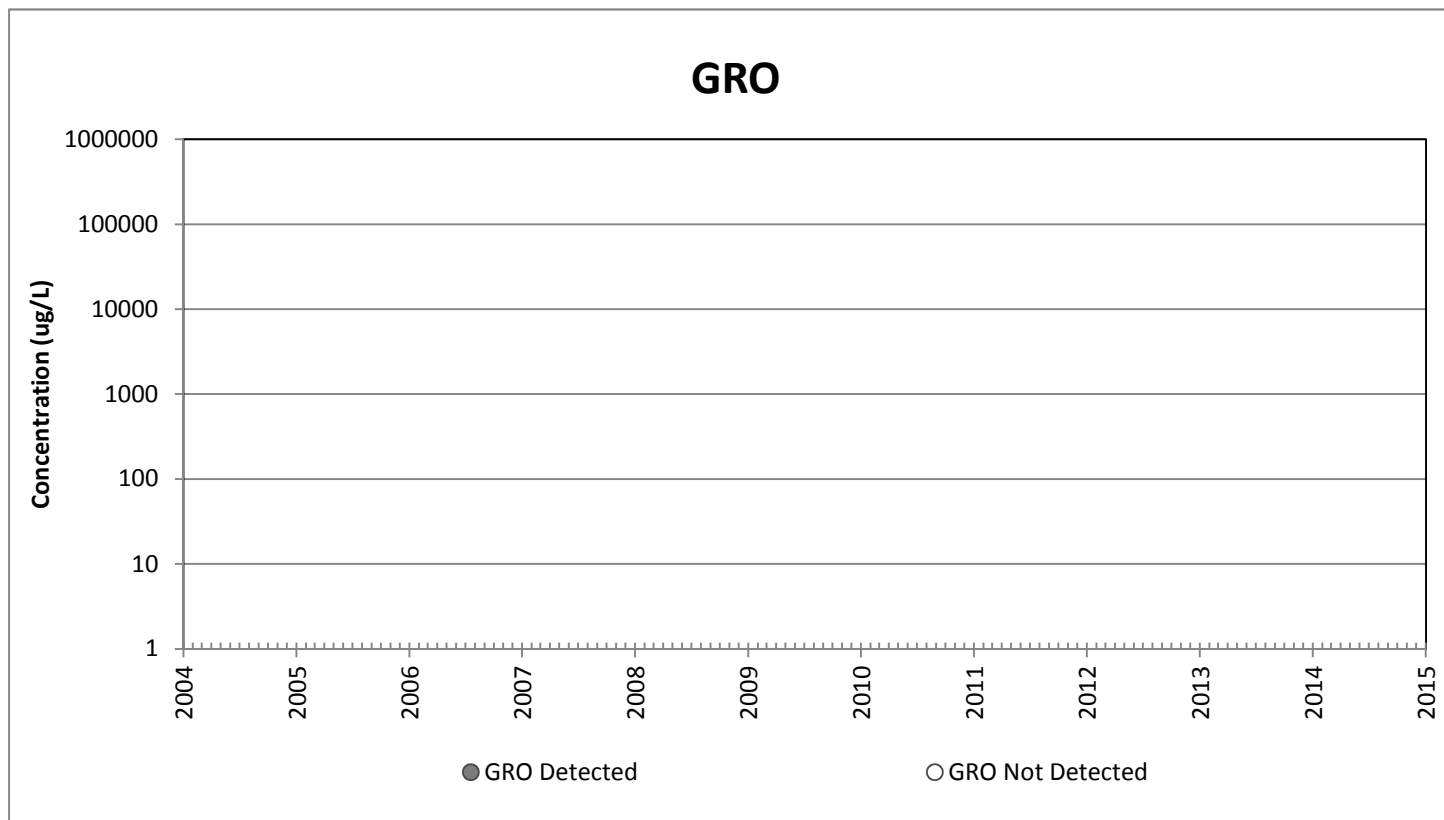
NCL-32



NCL-32

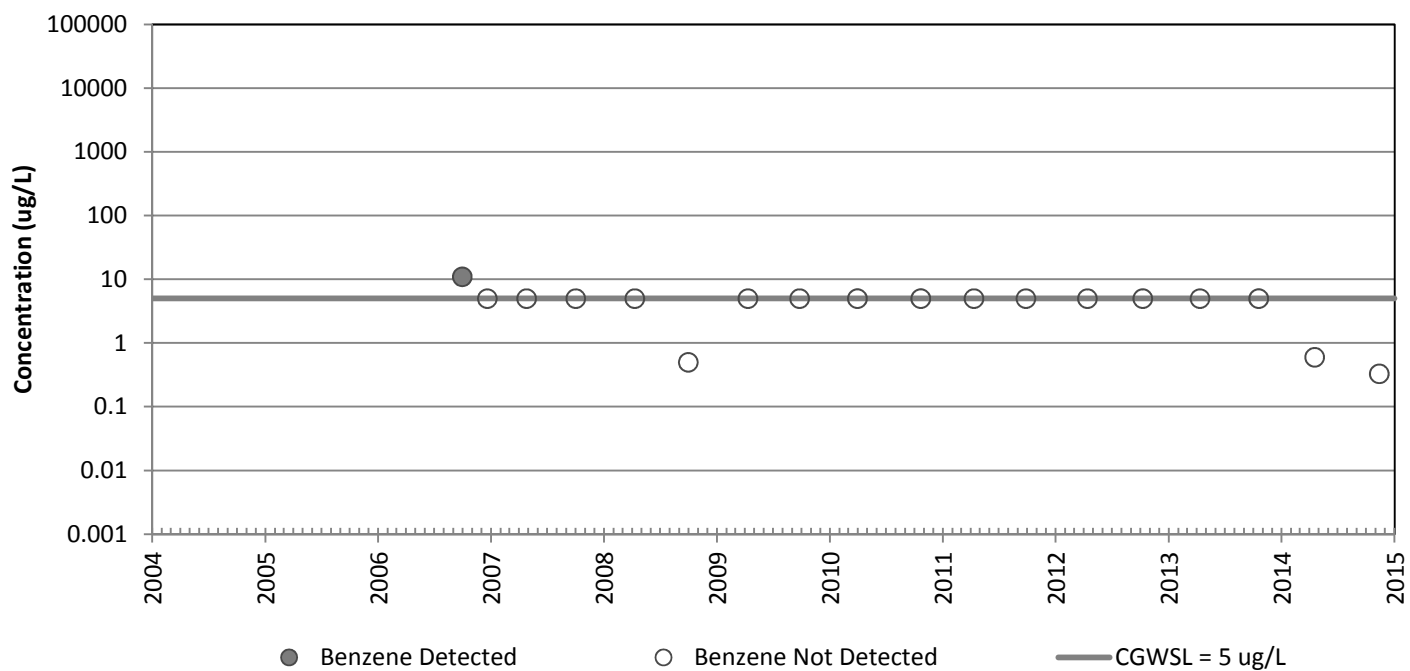


NCL-33

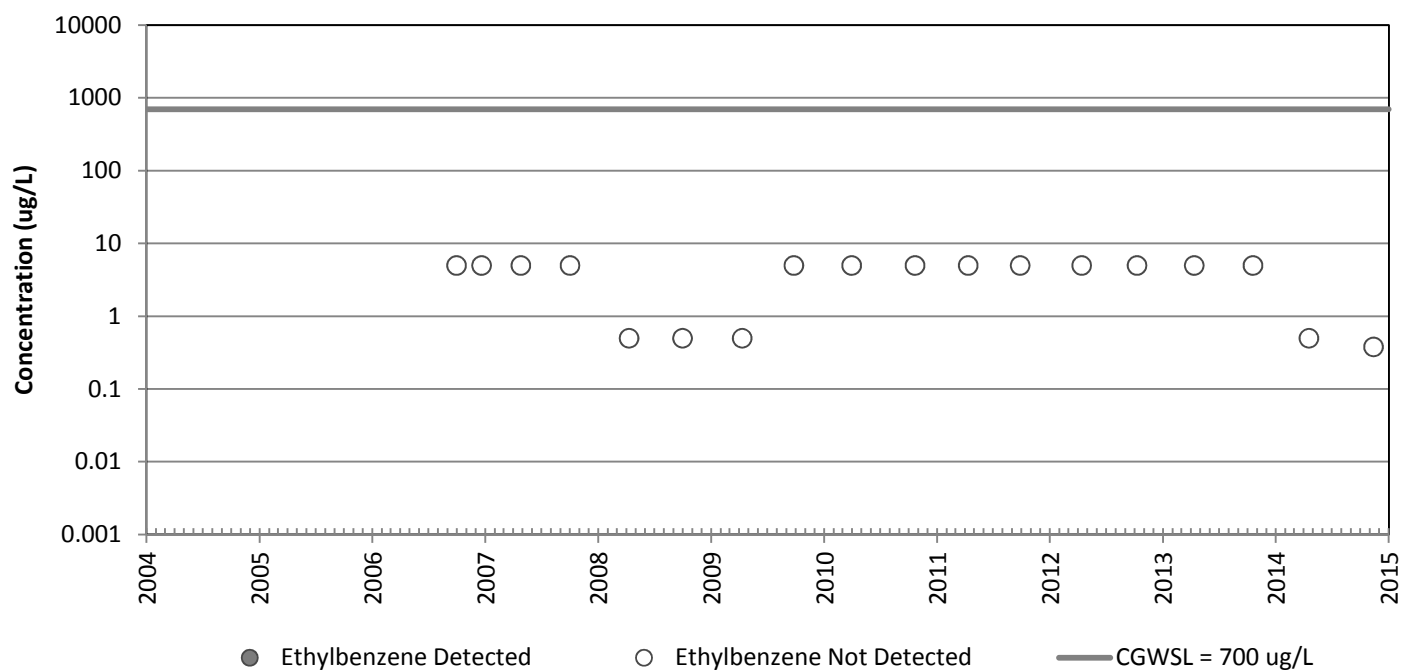


NCL-33

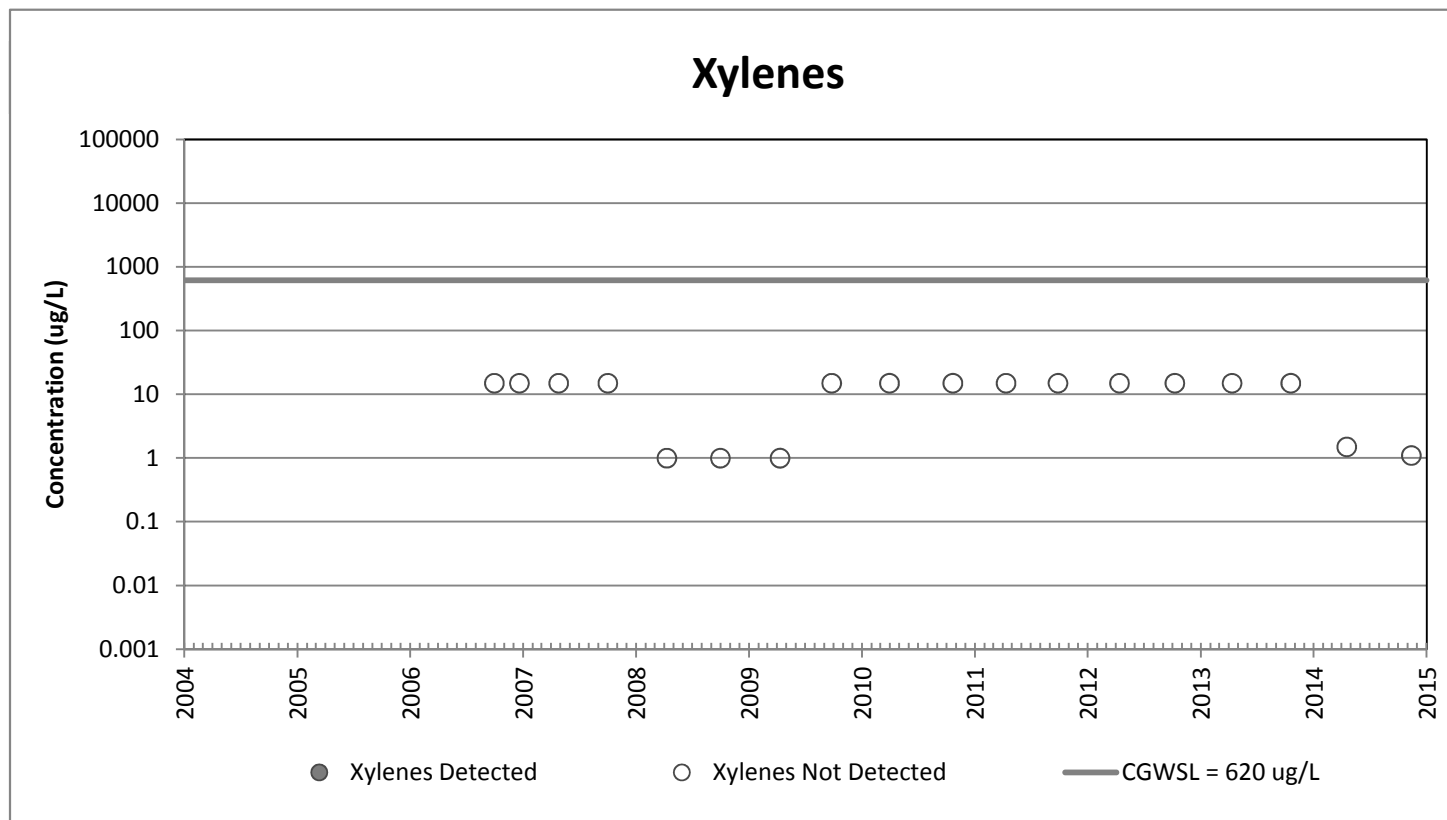
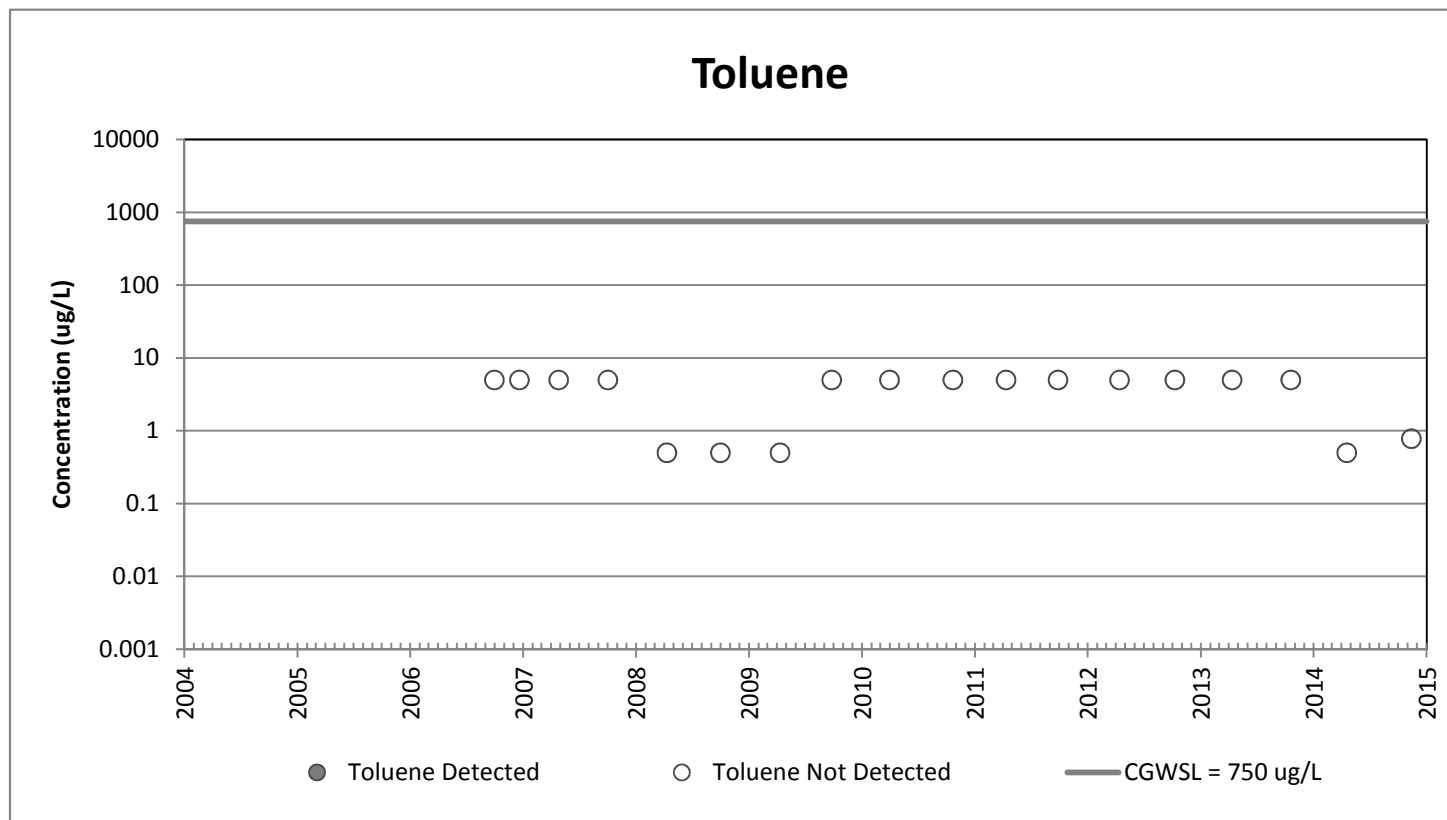
Benzene



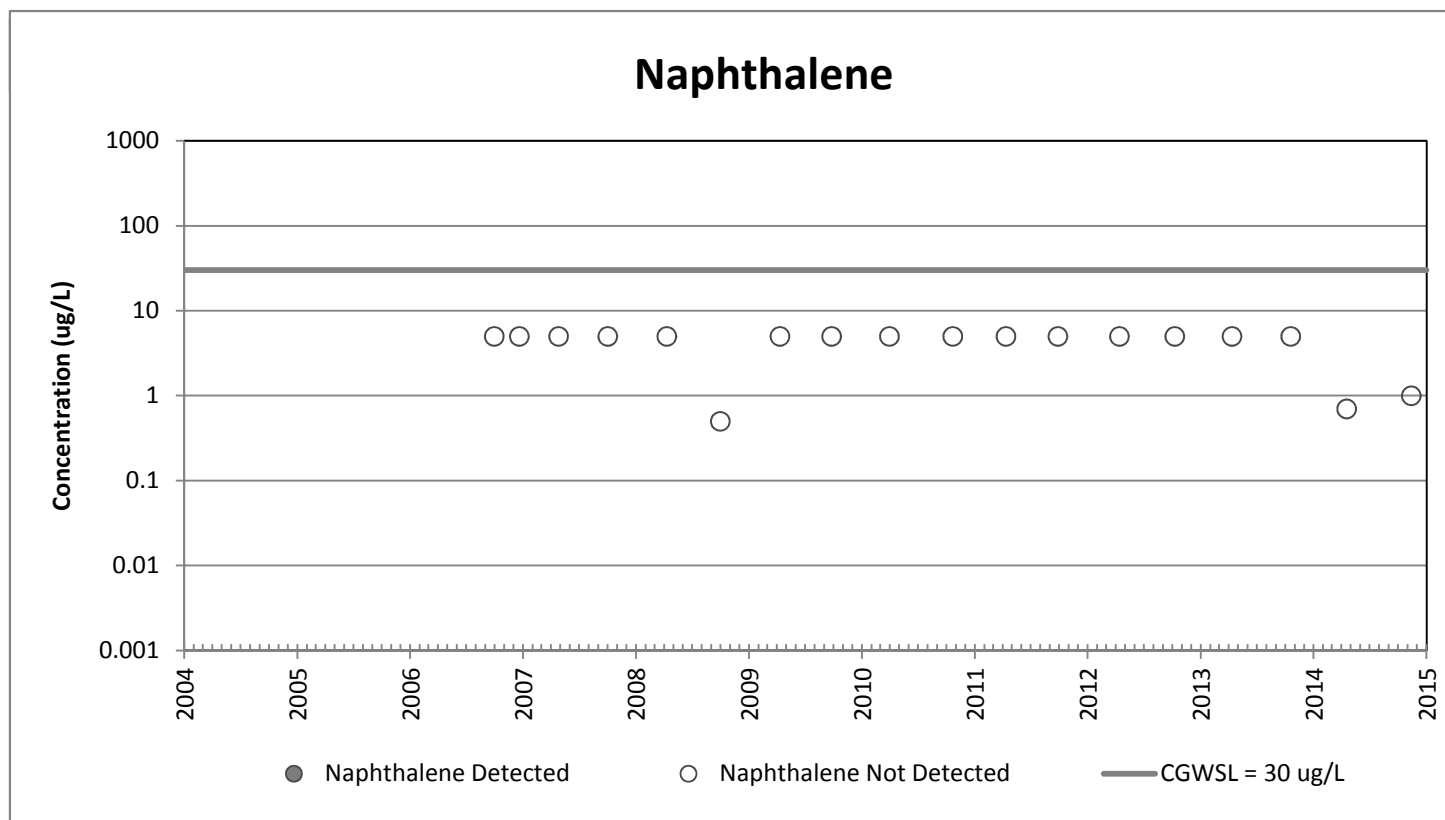
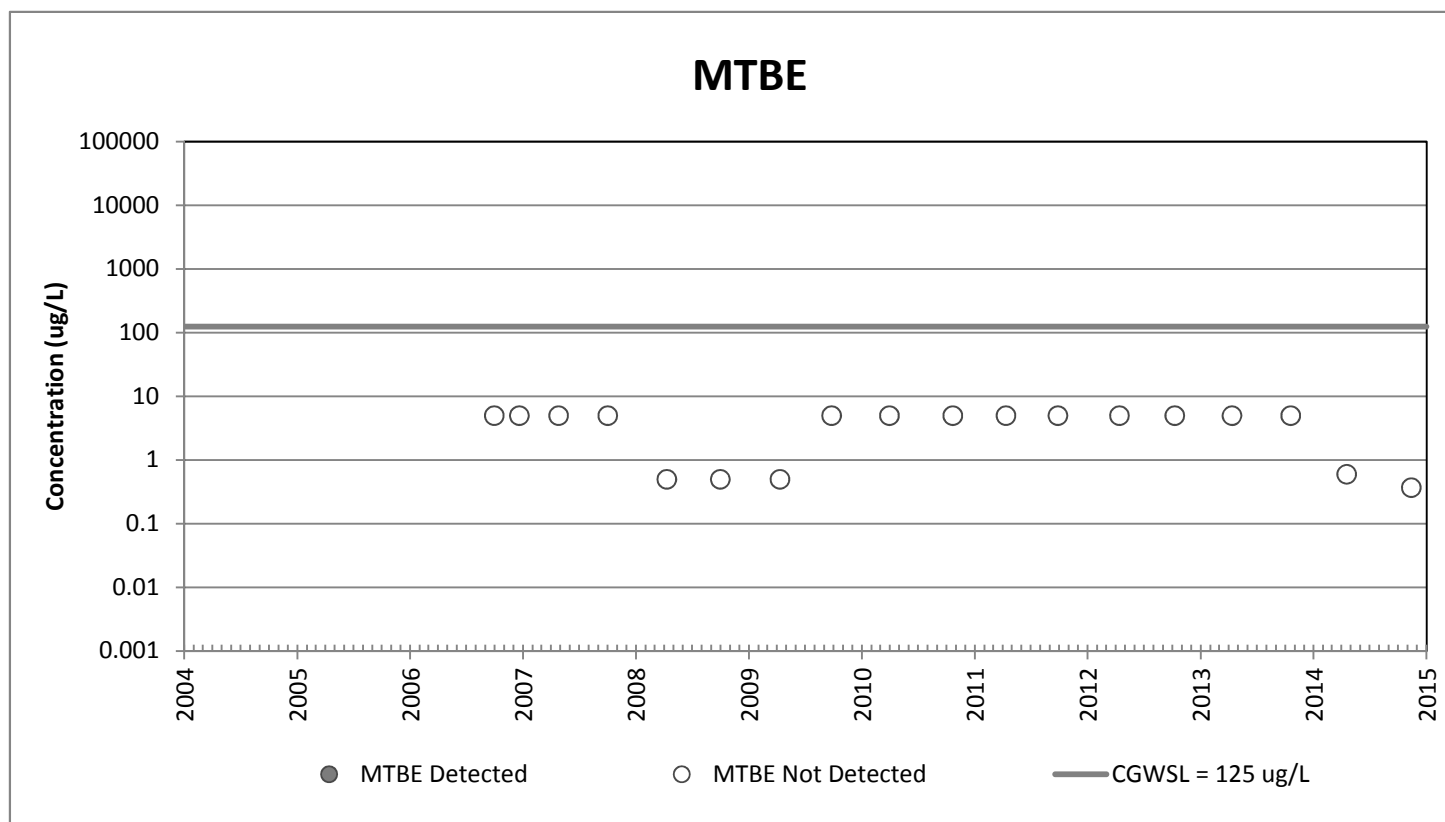
Ethylbenzene



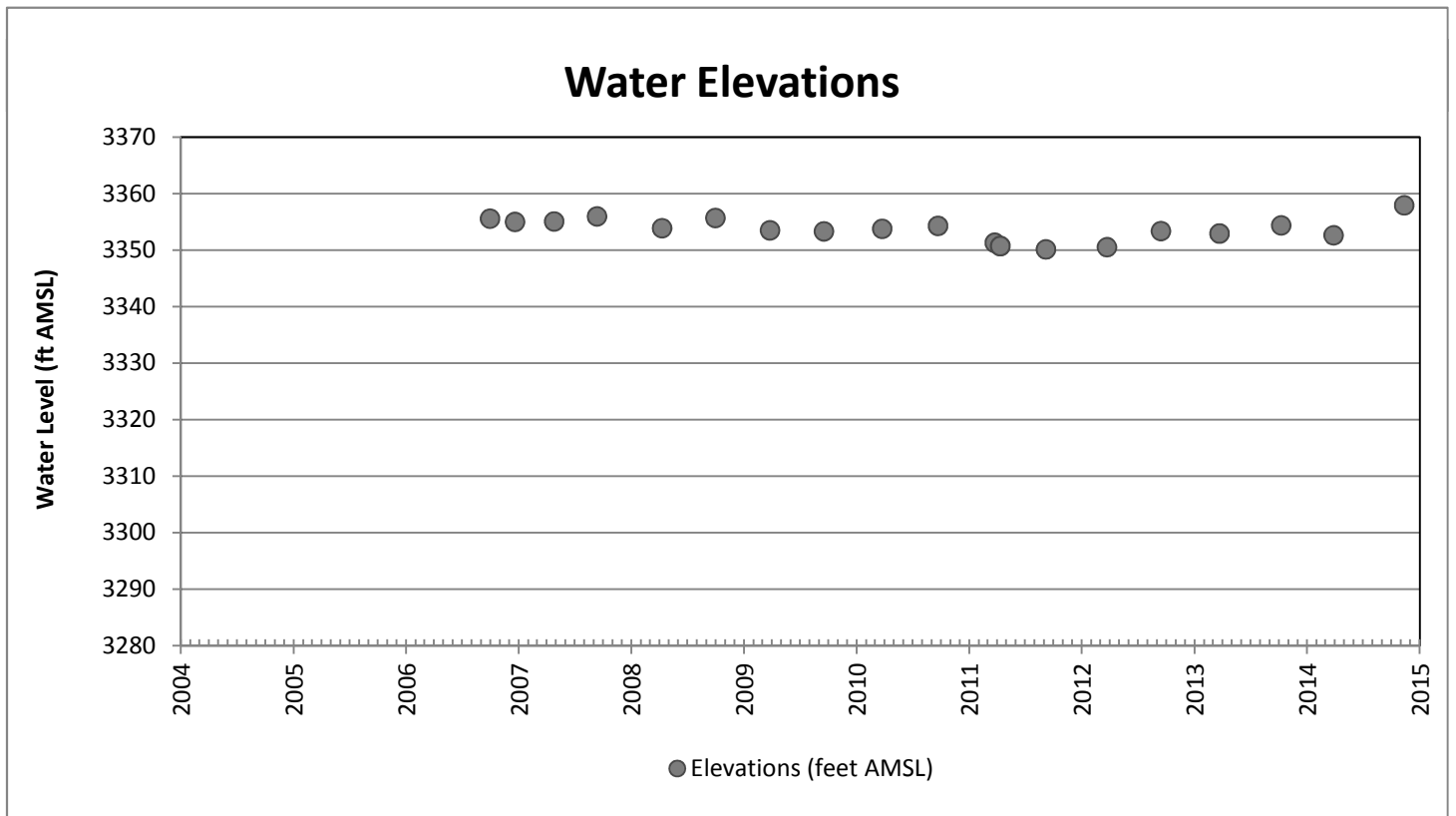
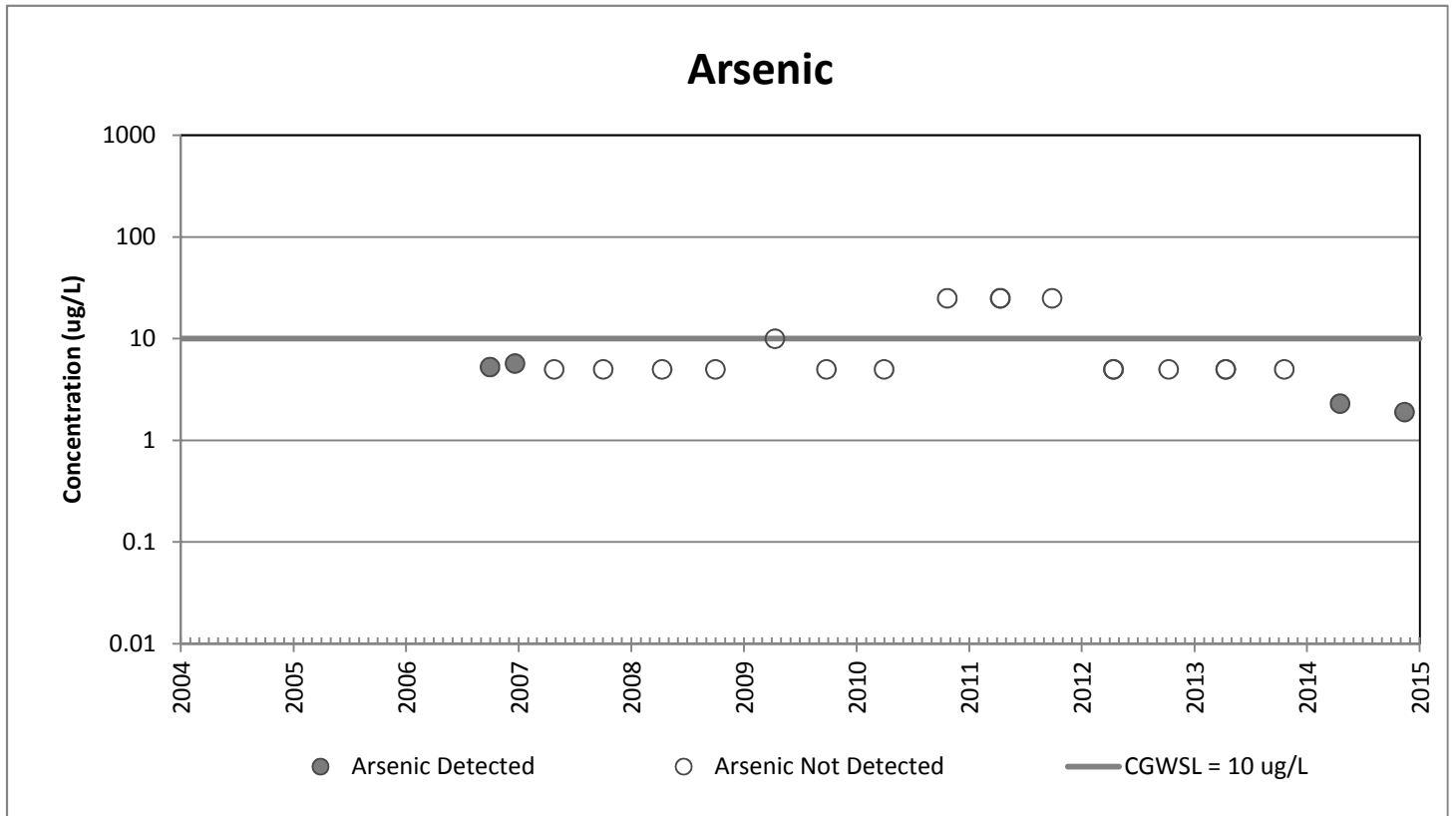
NCL-33



NCL-33

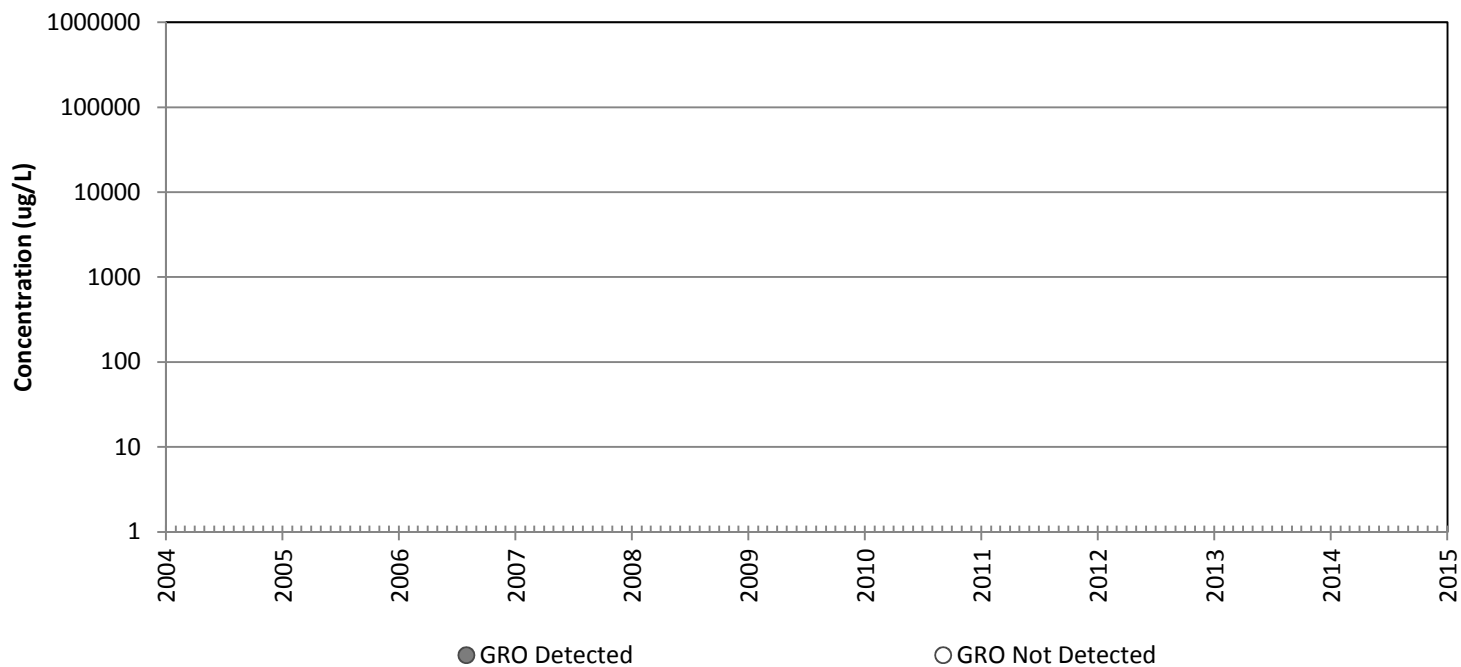


NCL-33

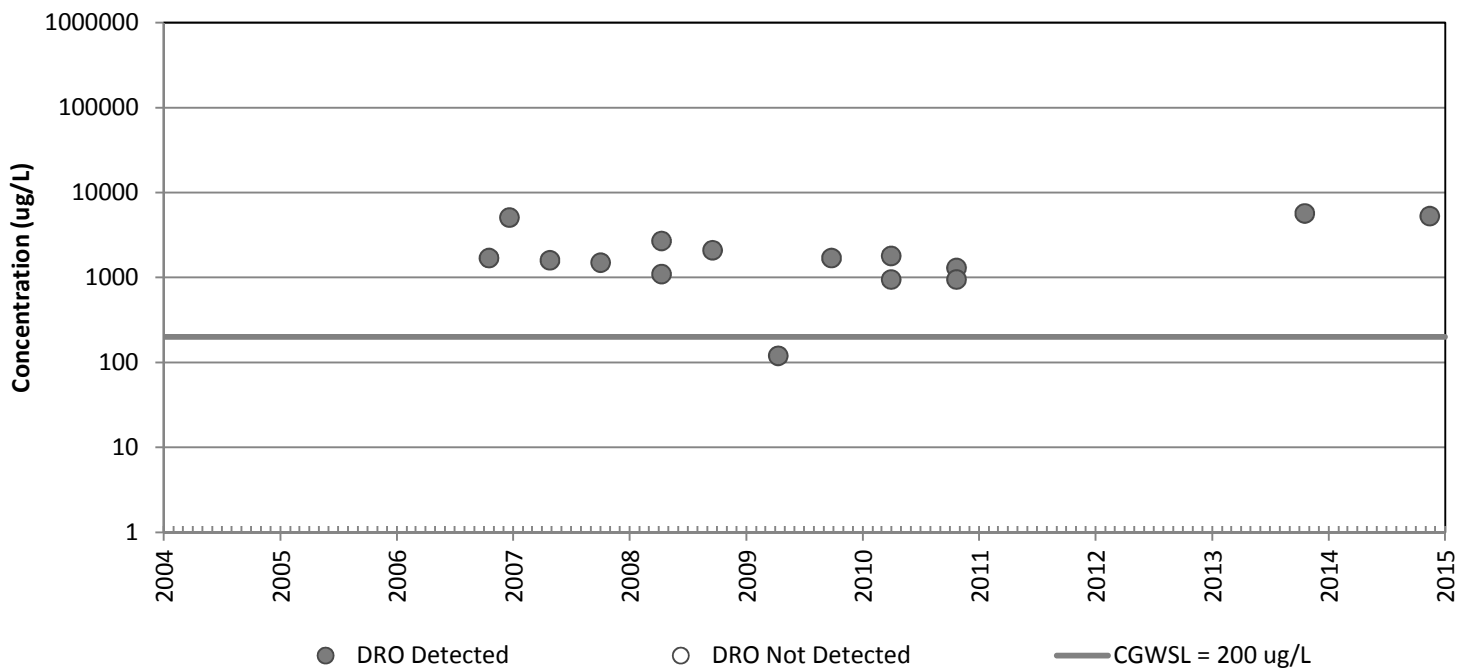


NCL-34

GRO

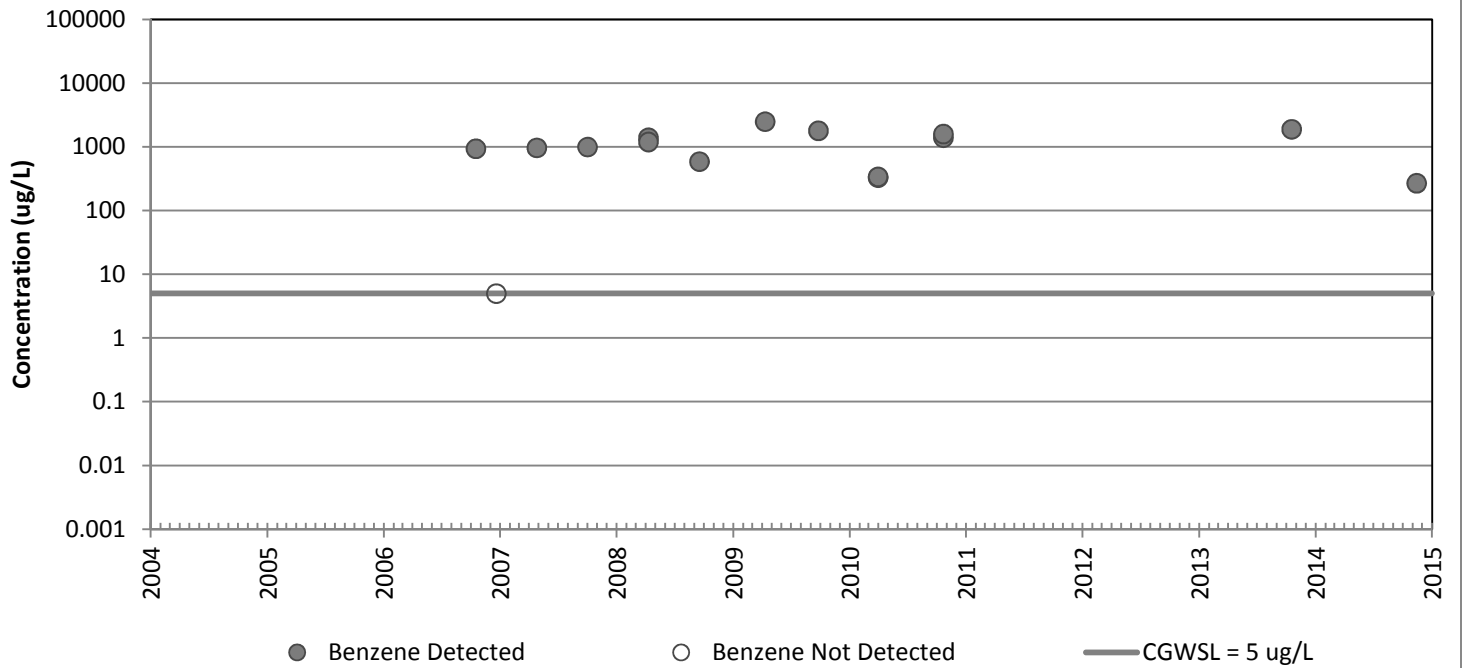


DRO

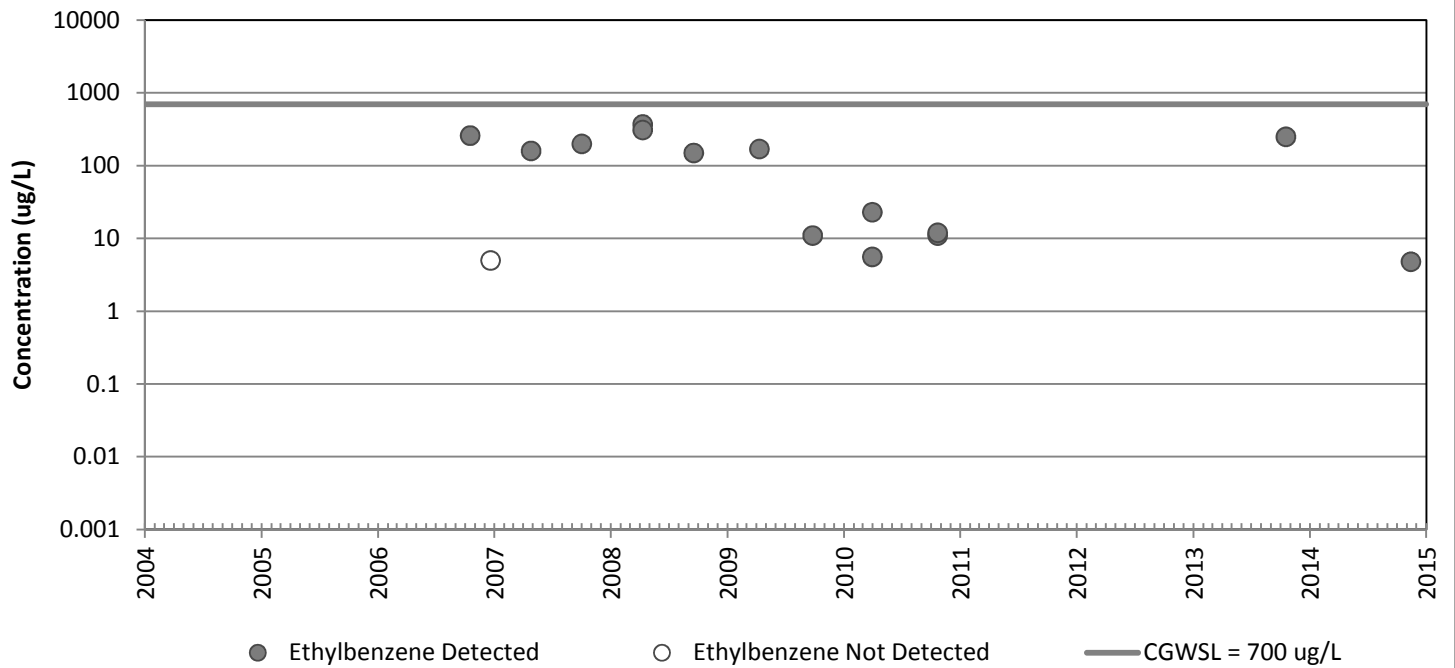


NCL-34

Benzene

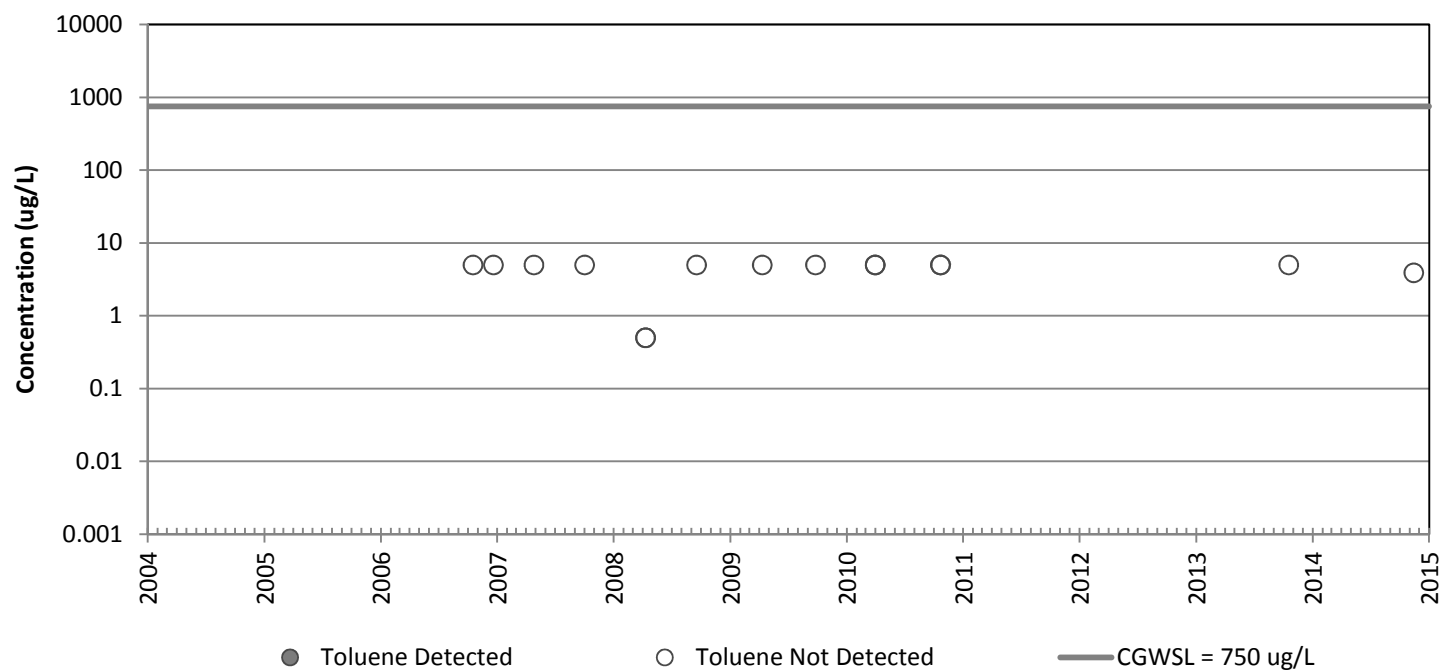


Ethylbenzene

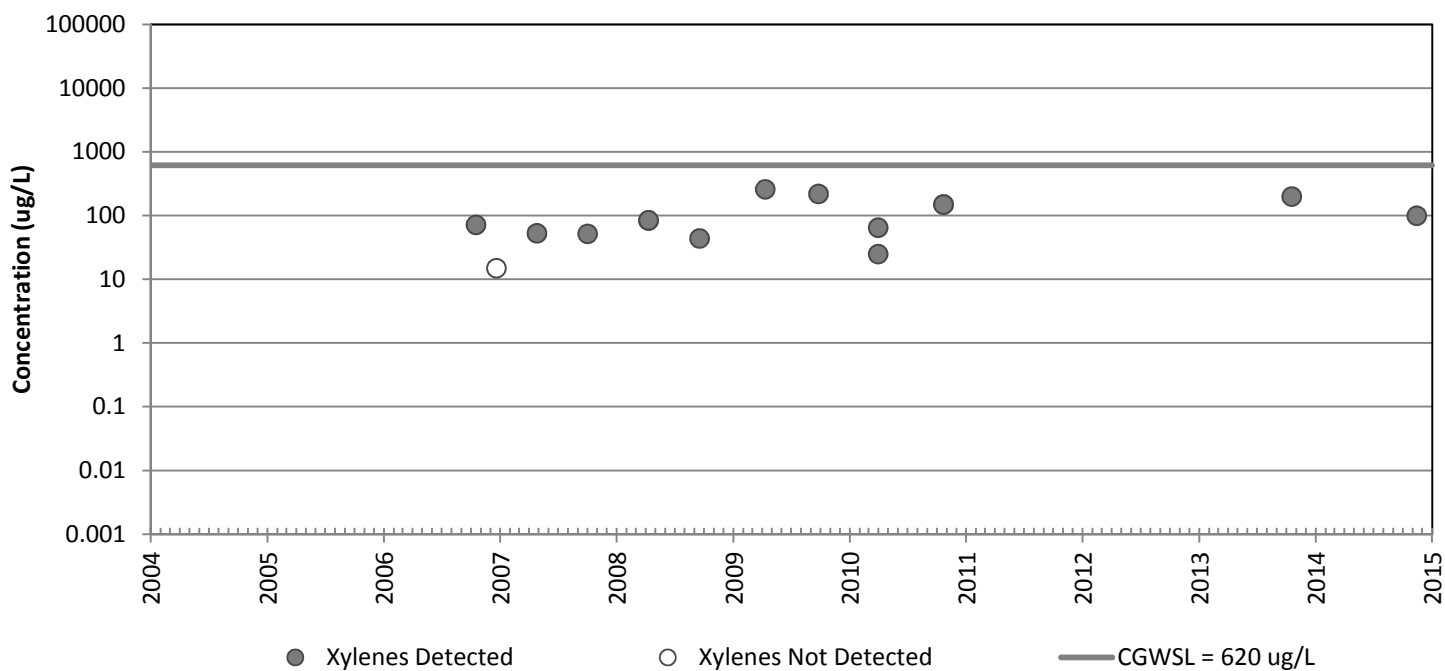


NCL-34

Toluene

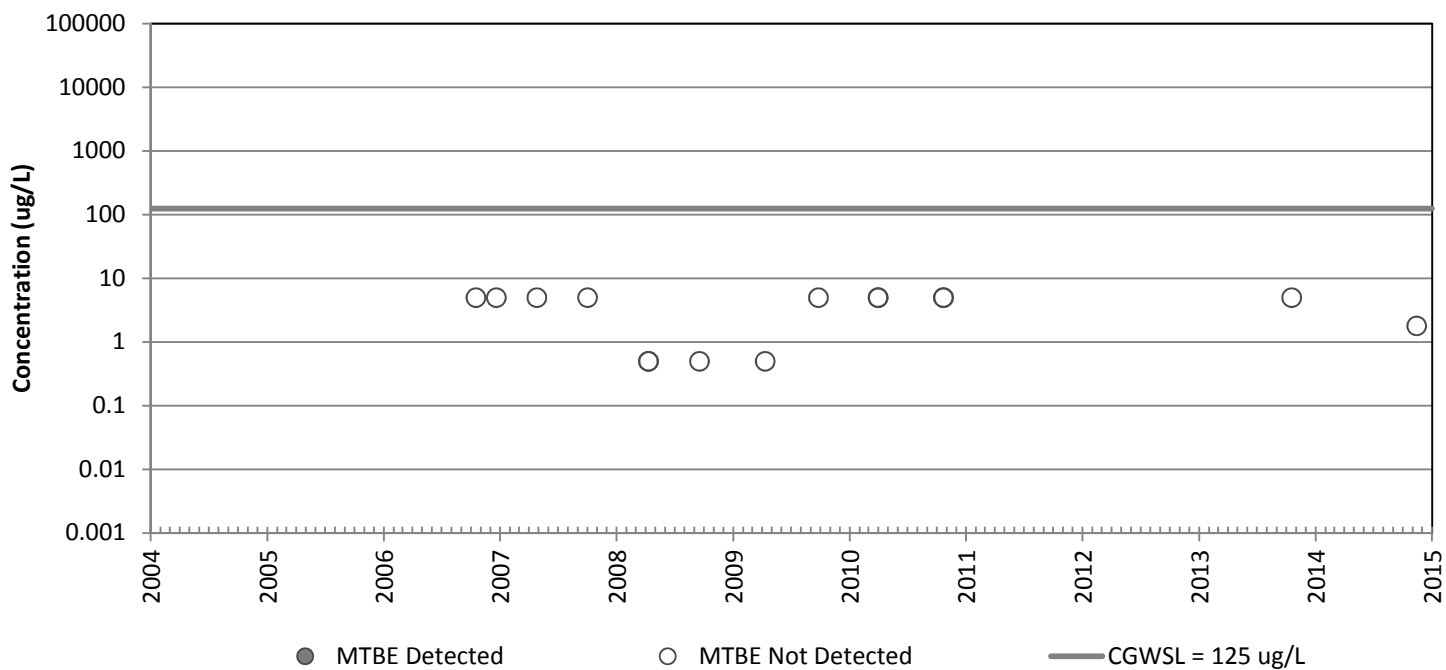


Xylenes

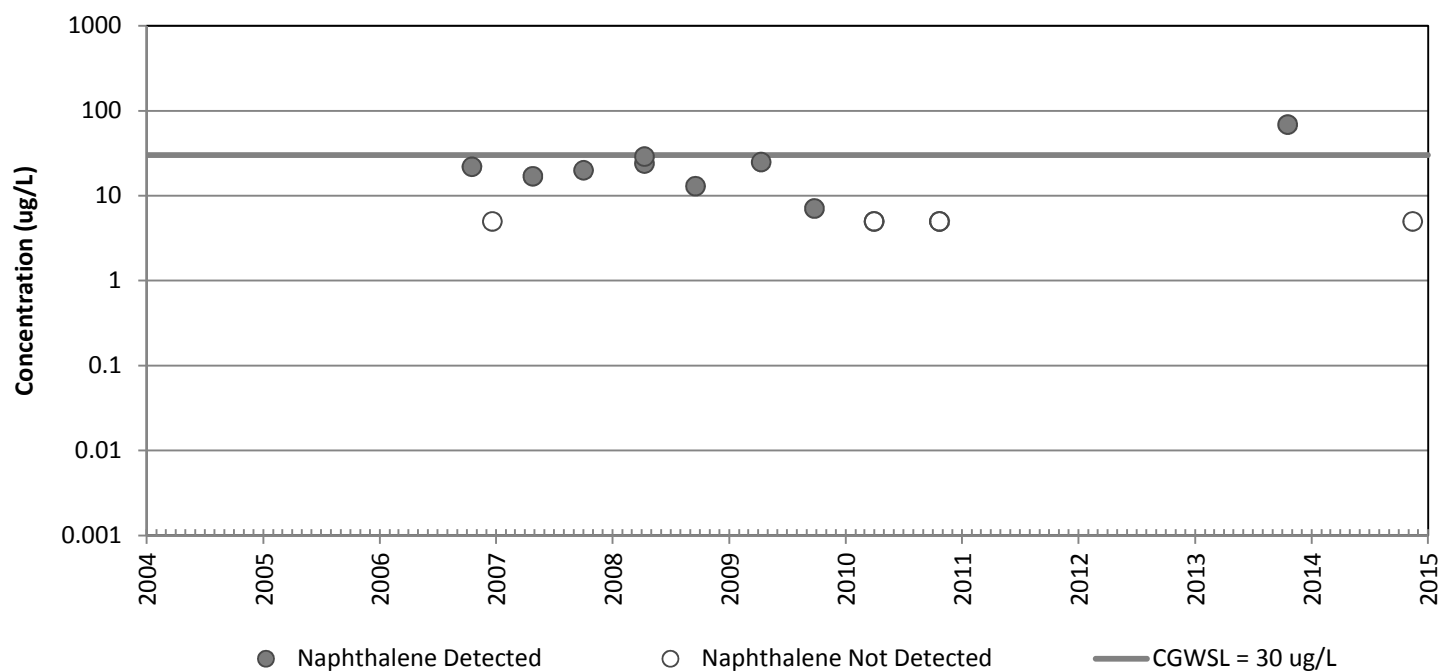


NCL-34

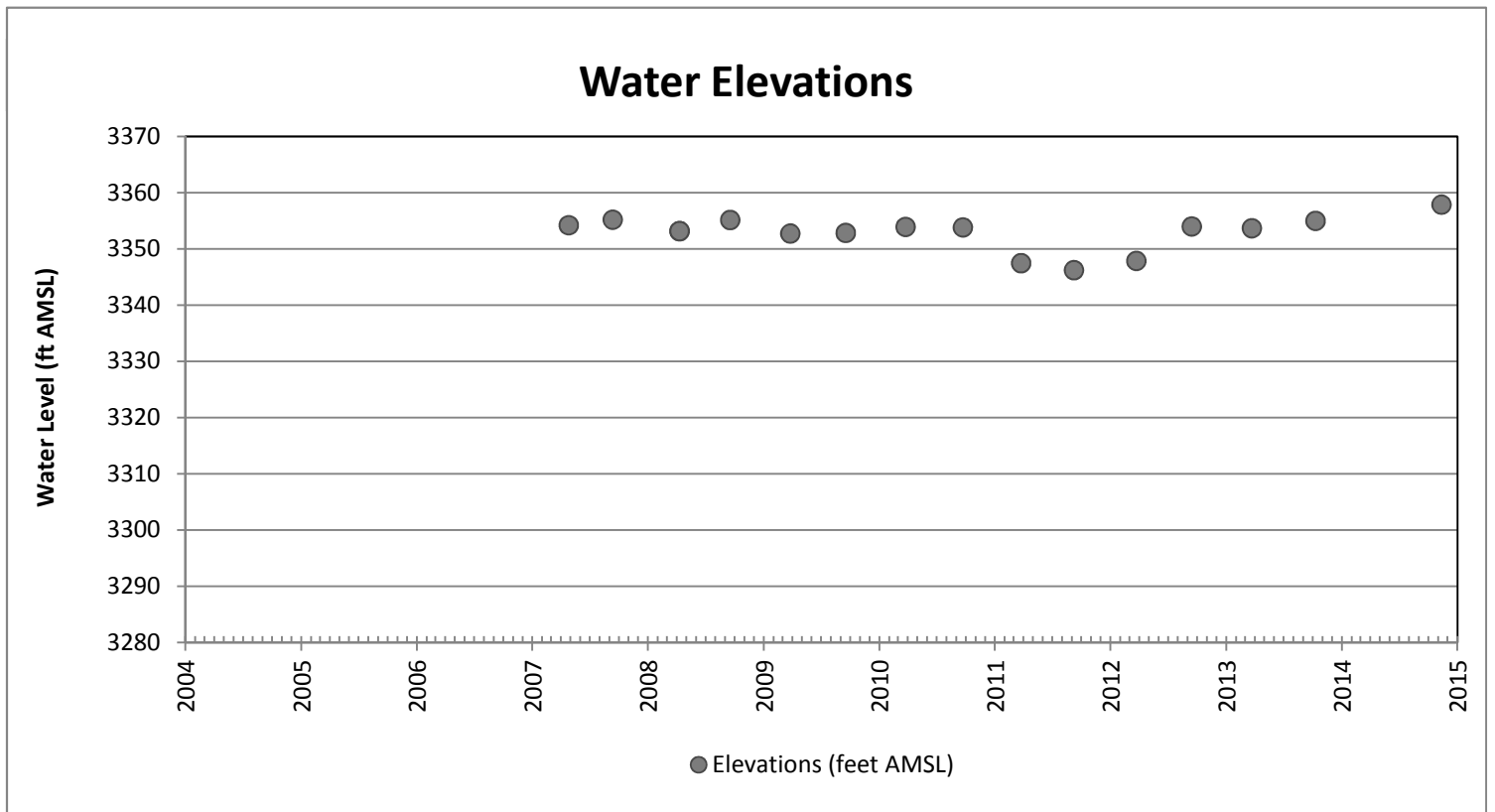
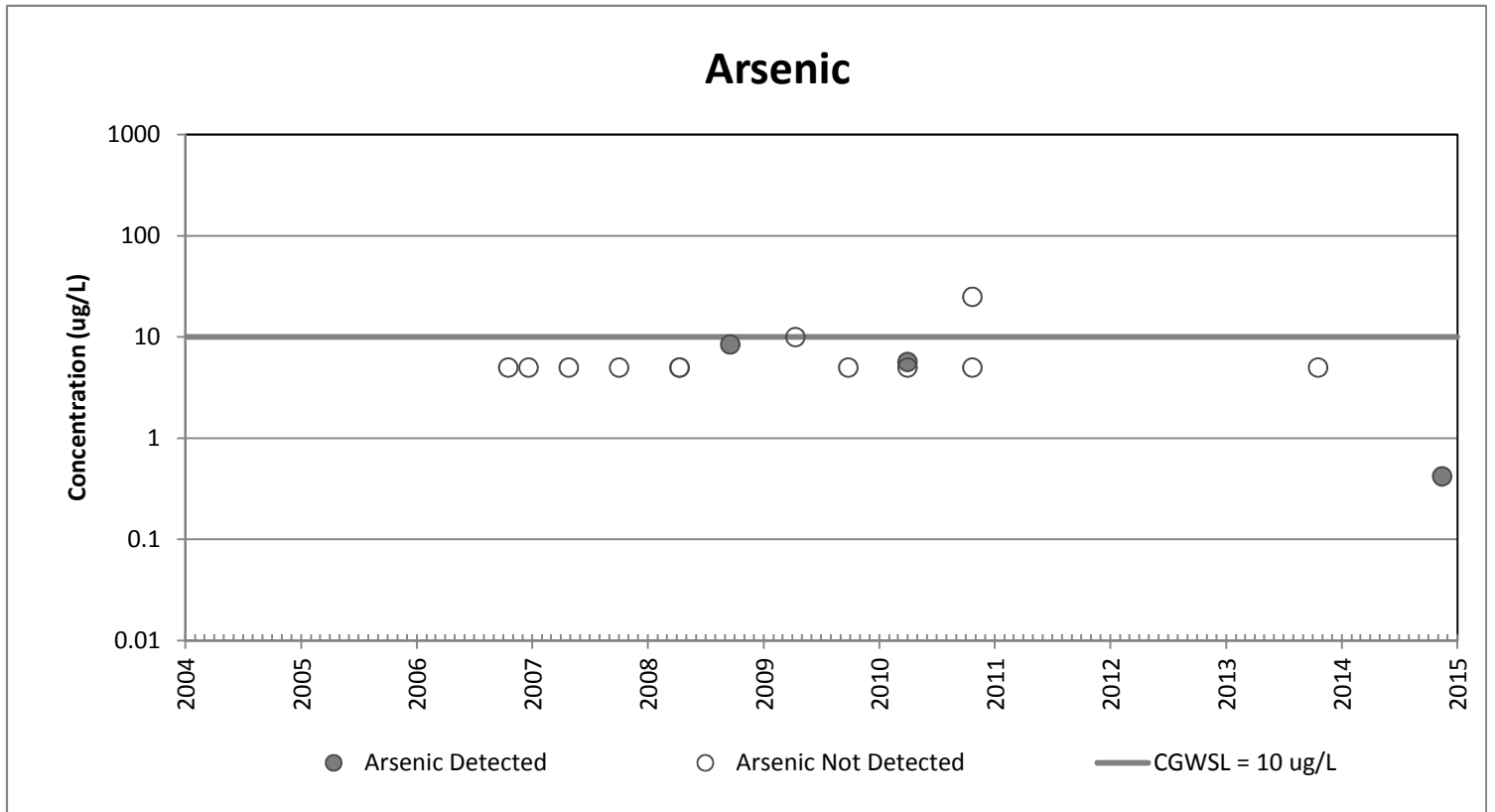
MTBE



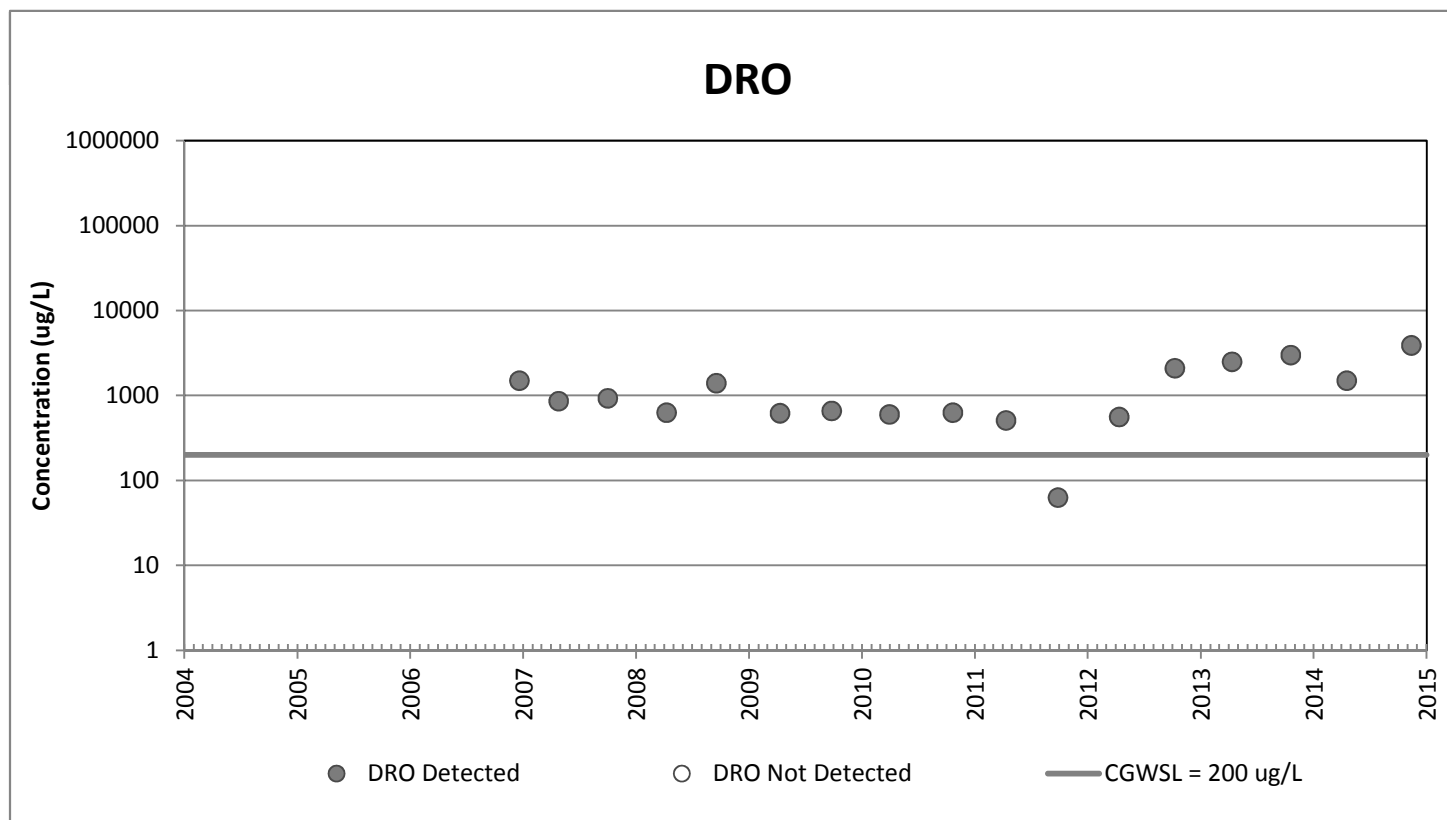
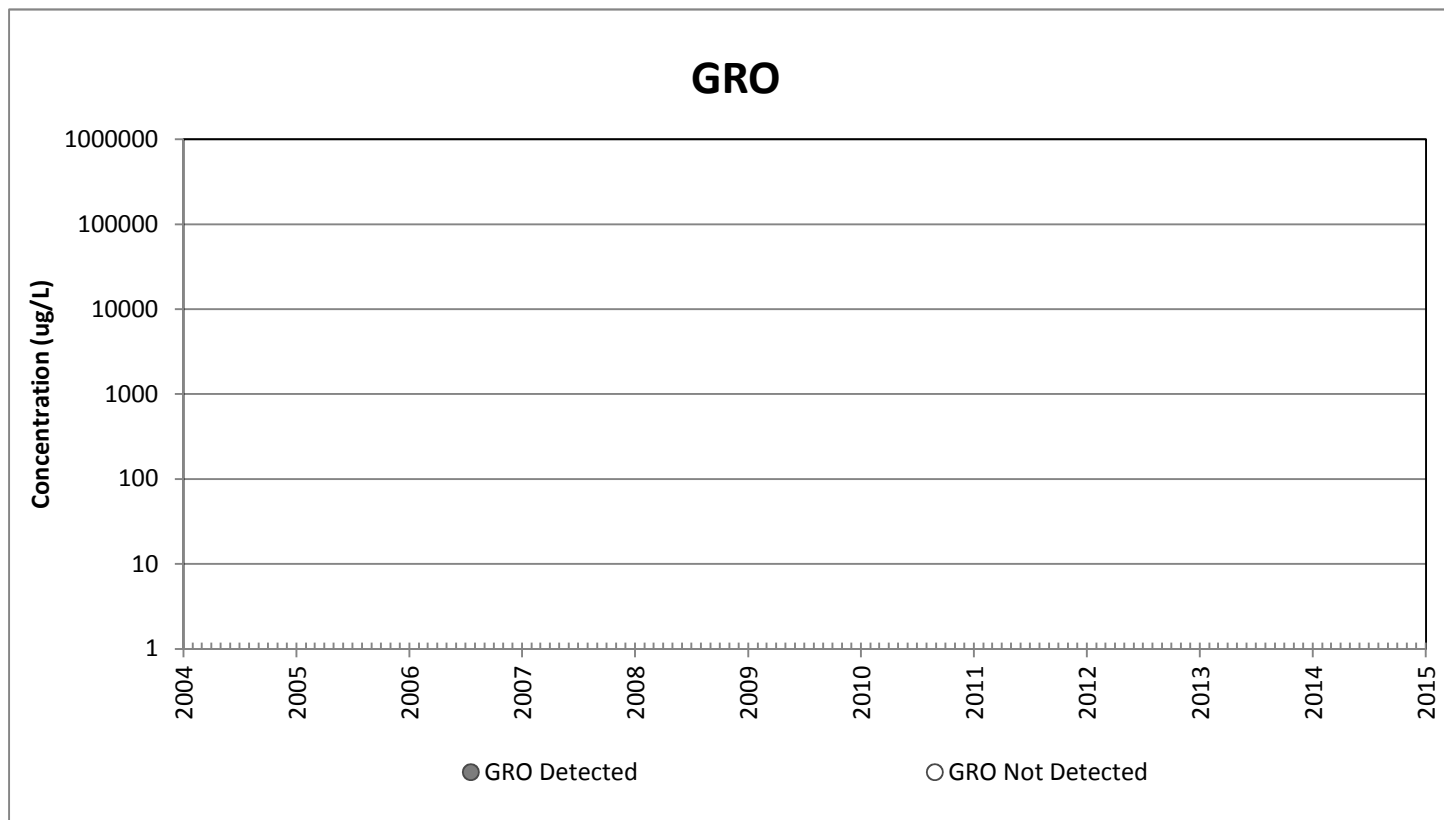
Naphthalene



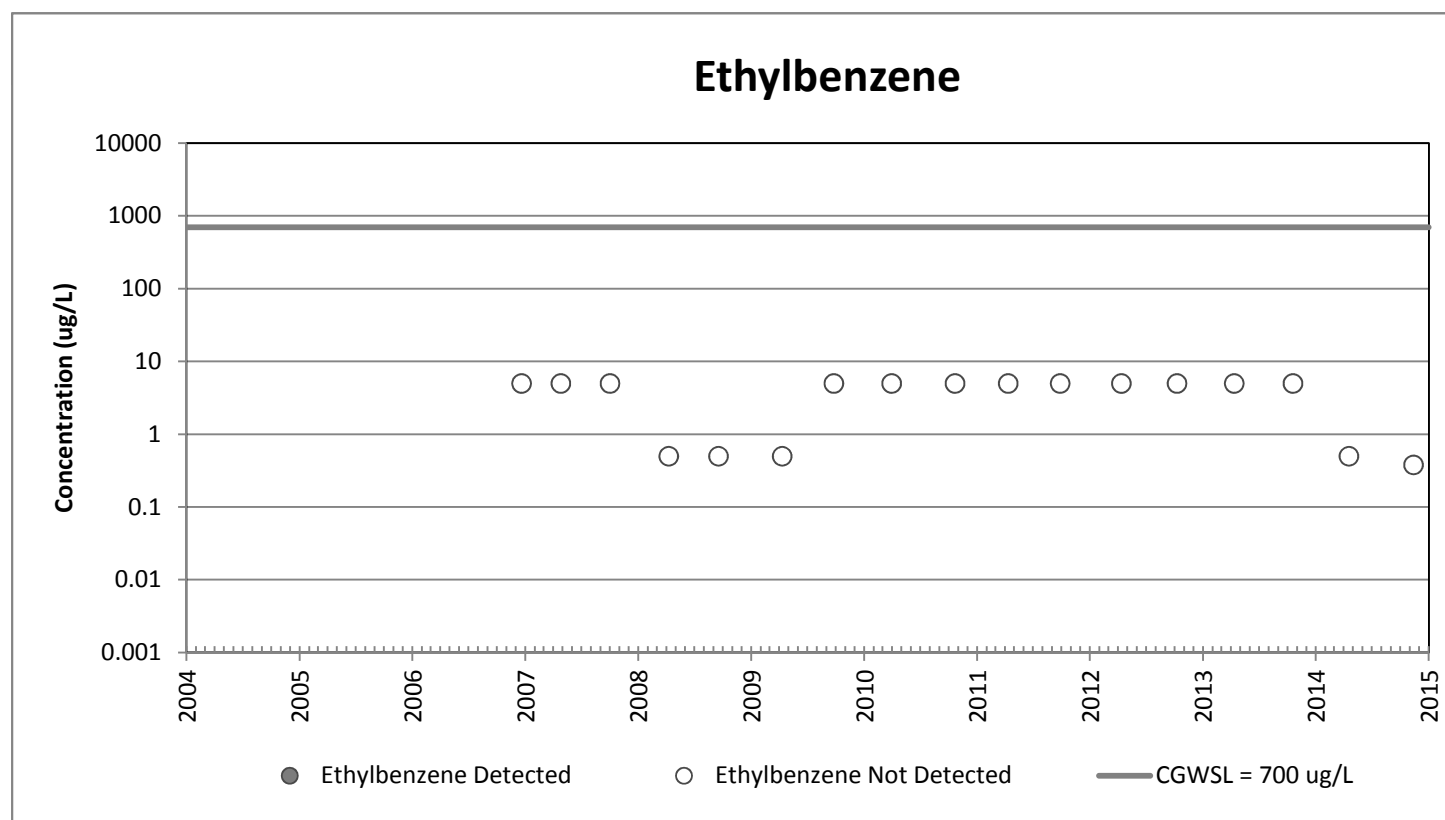
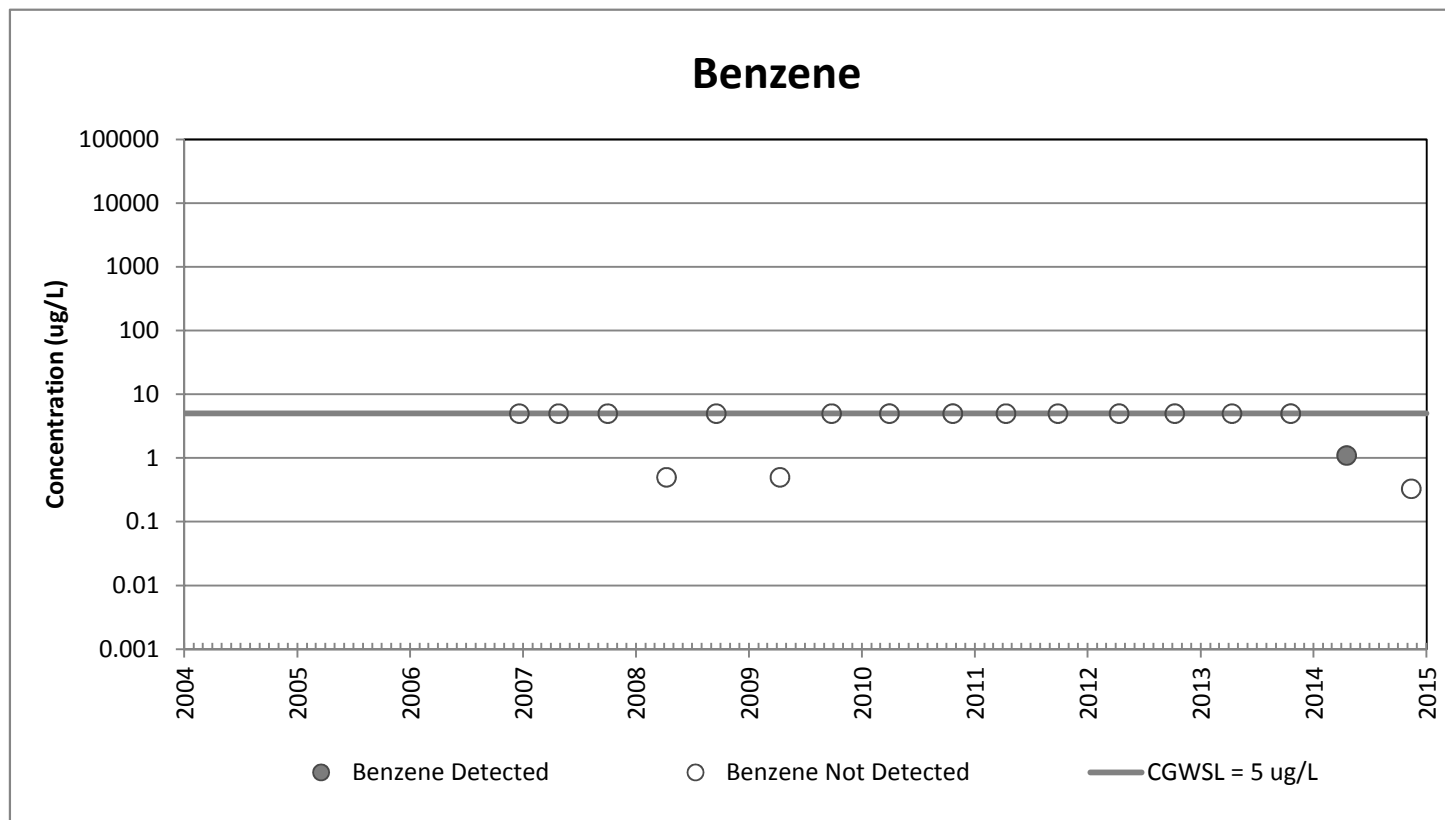
NCL-34



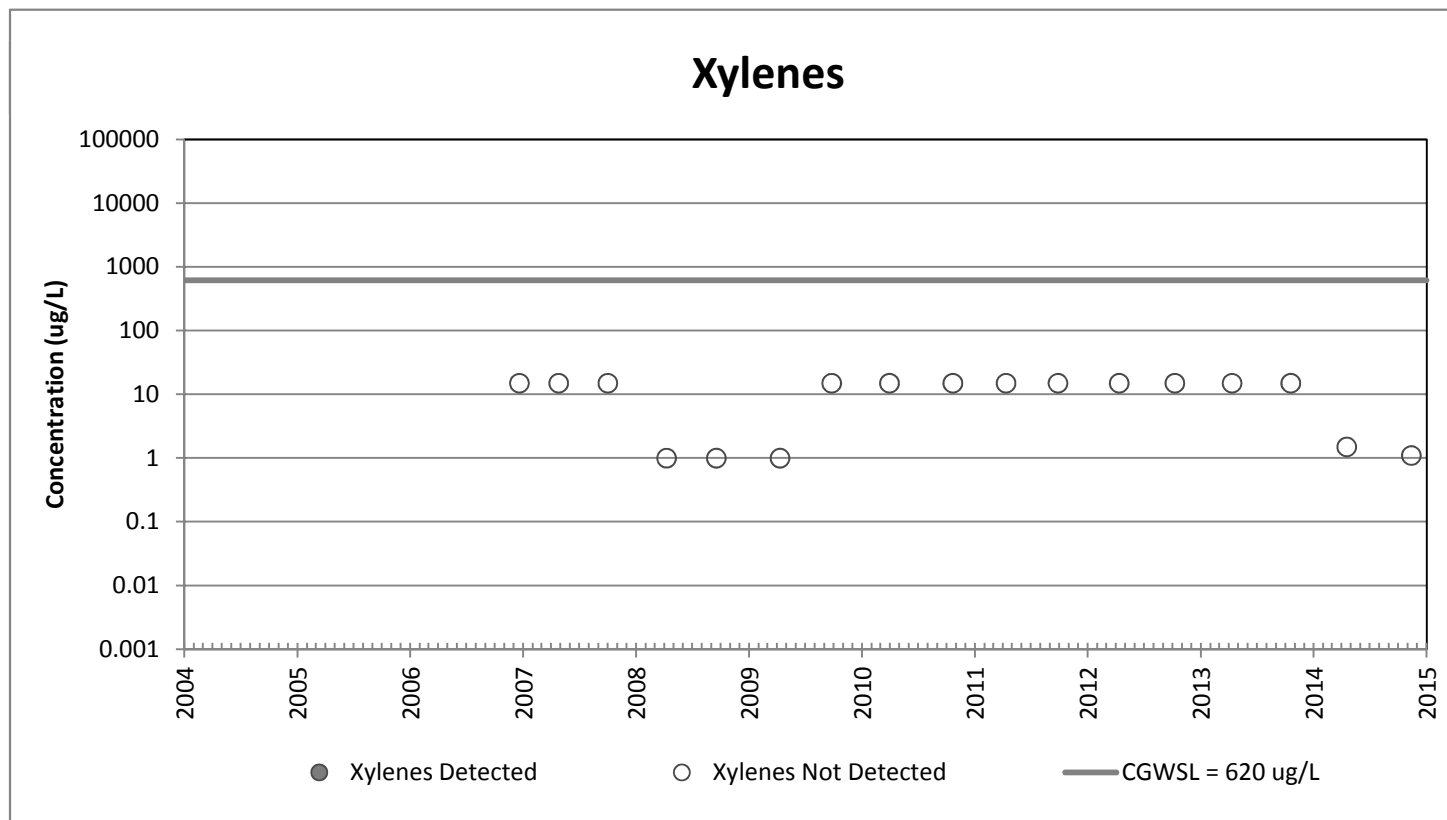
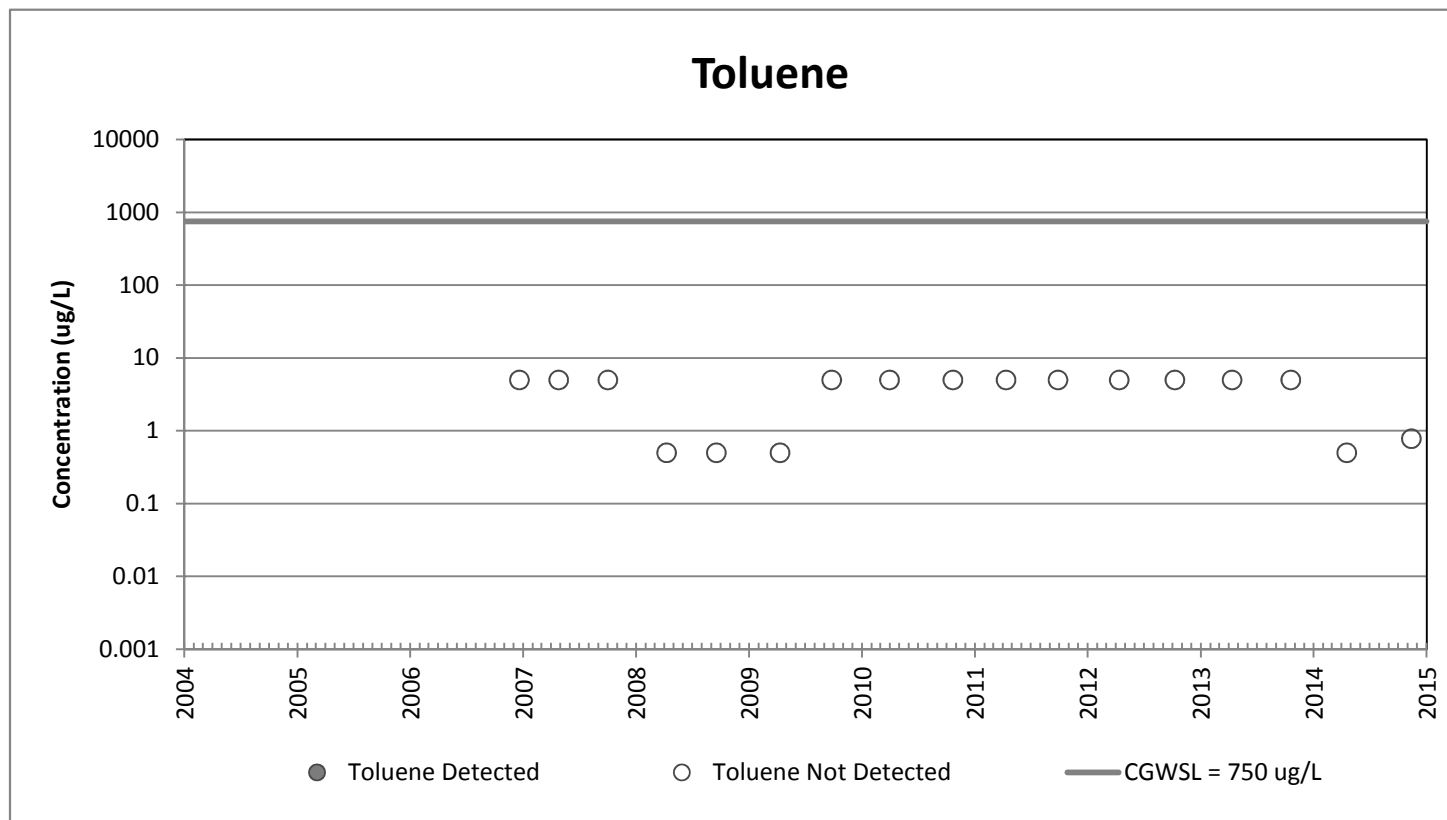
NCL-44



NCL-44

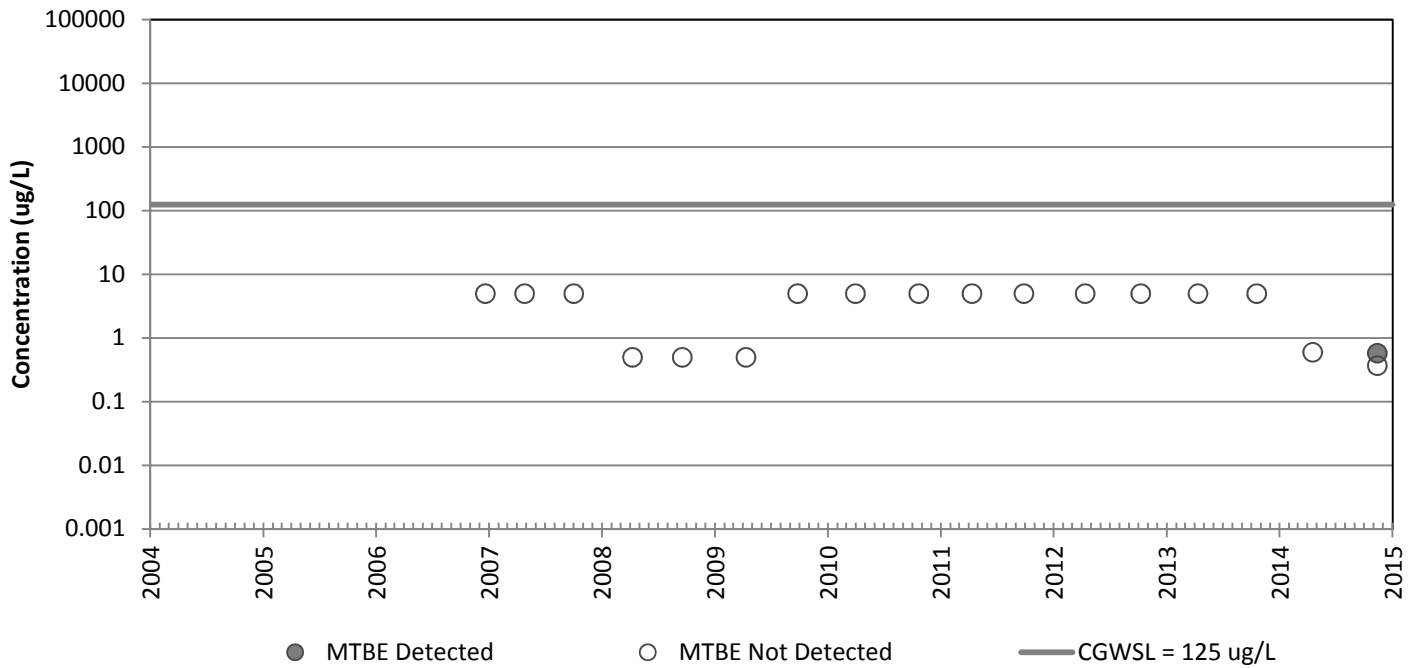


NCL-44

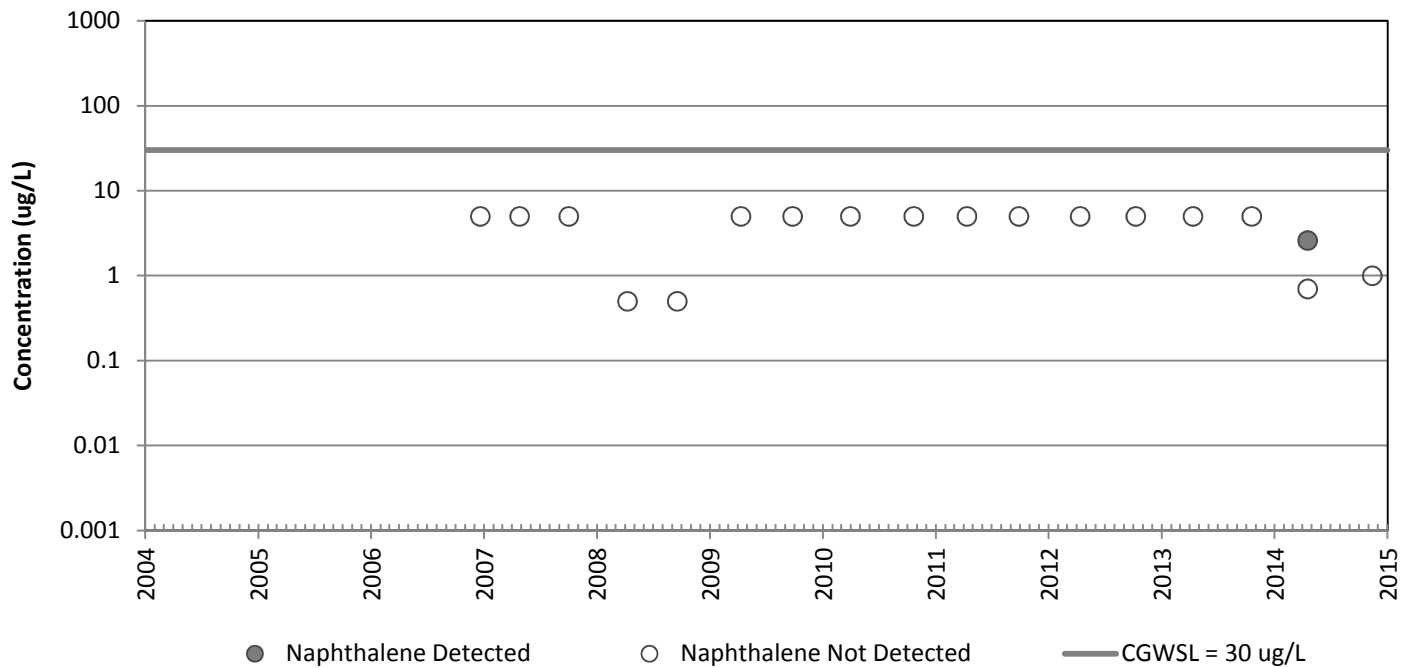


NCL-44

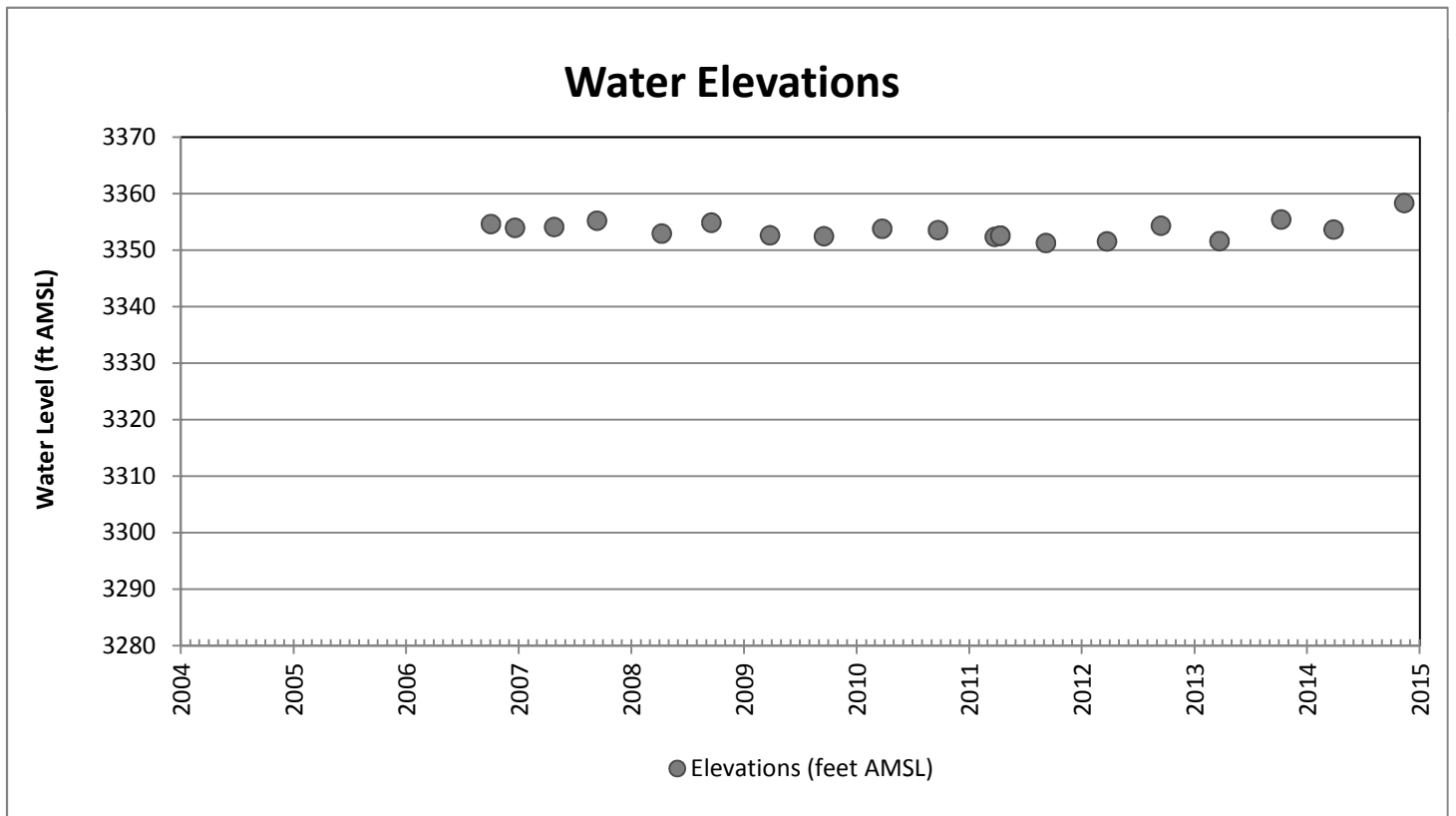
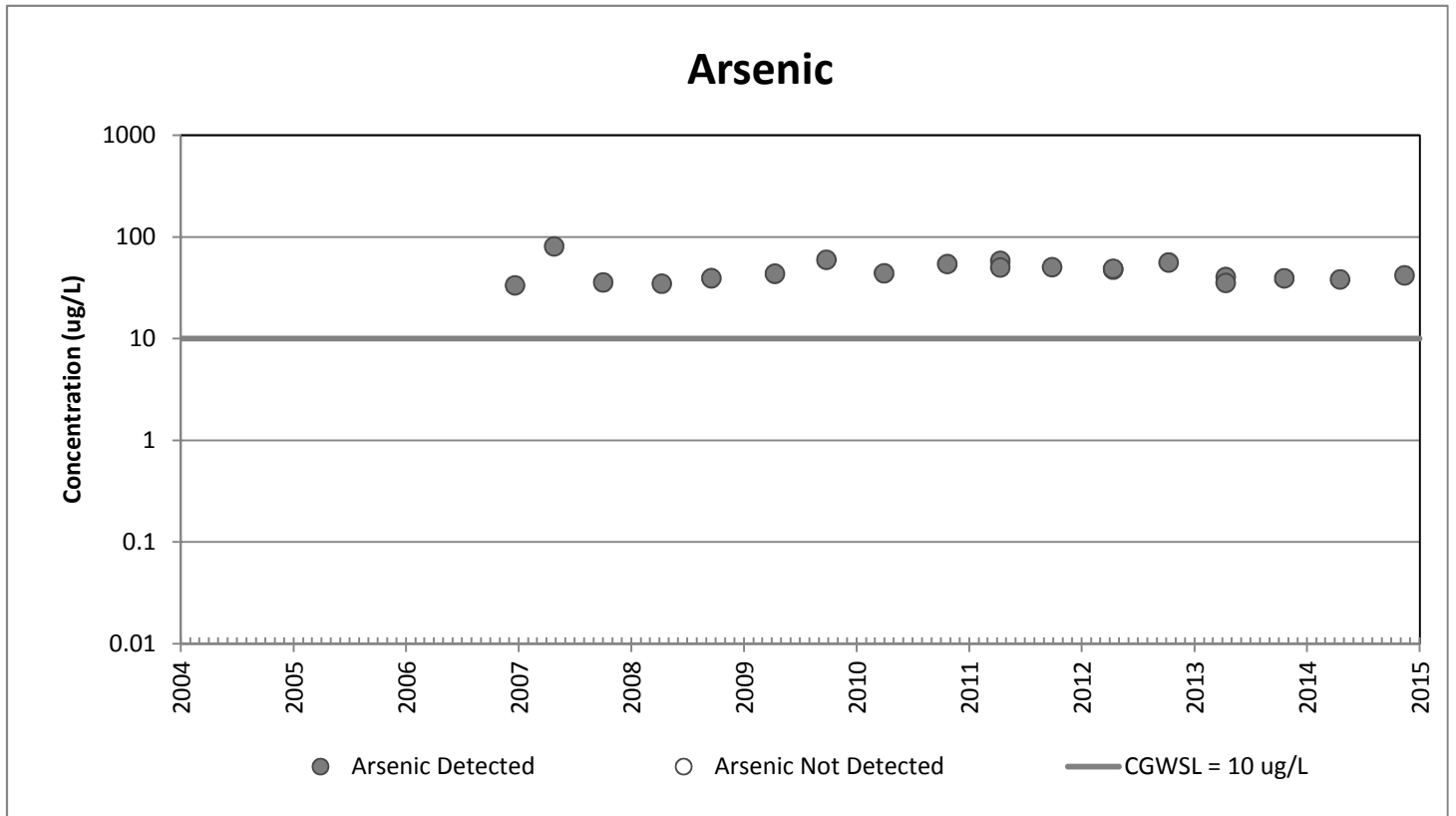
MTBE



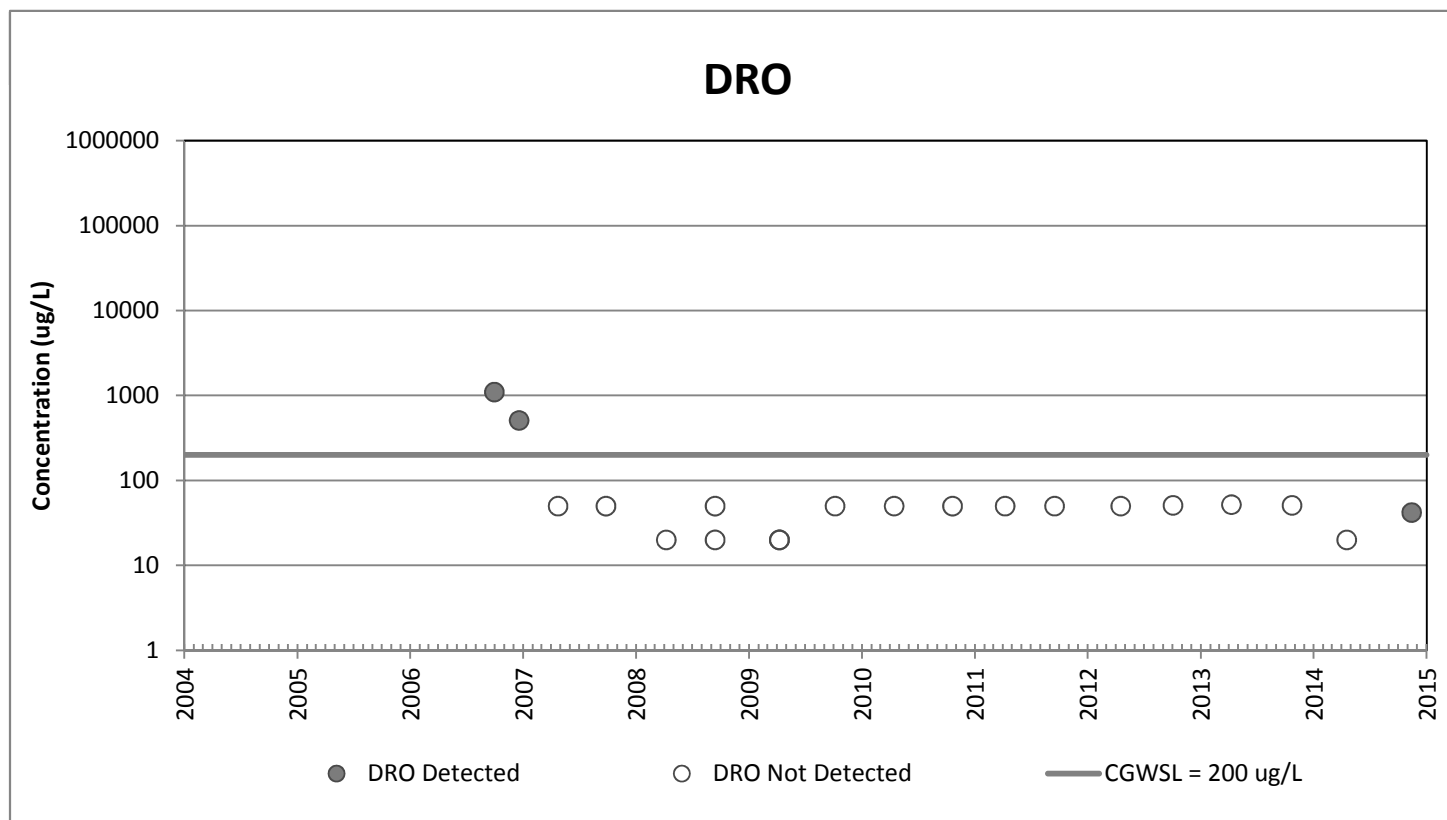
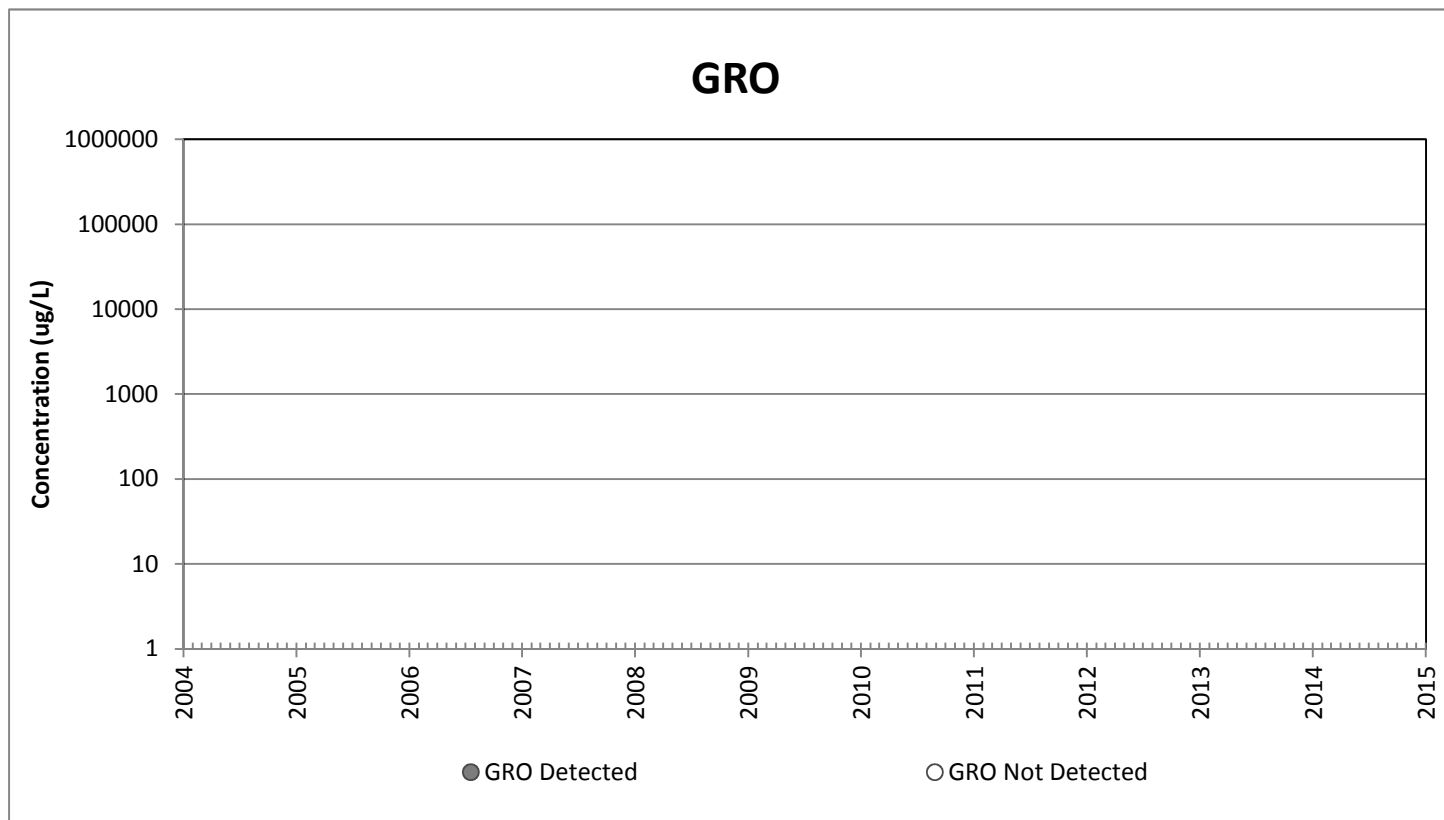
Naphthalene



NCL-44

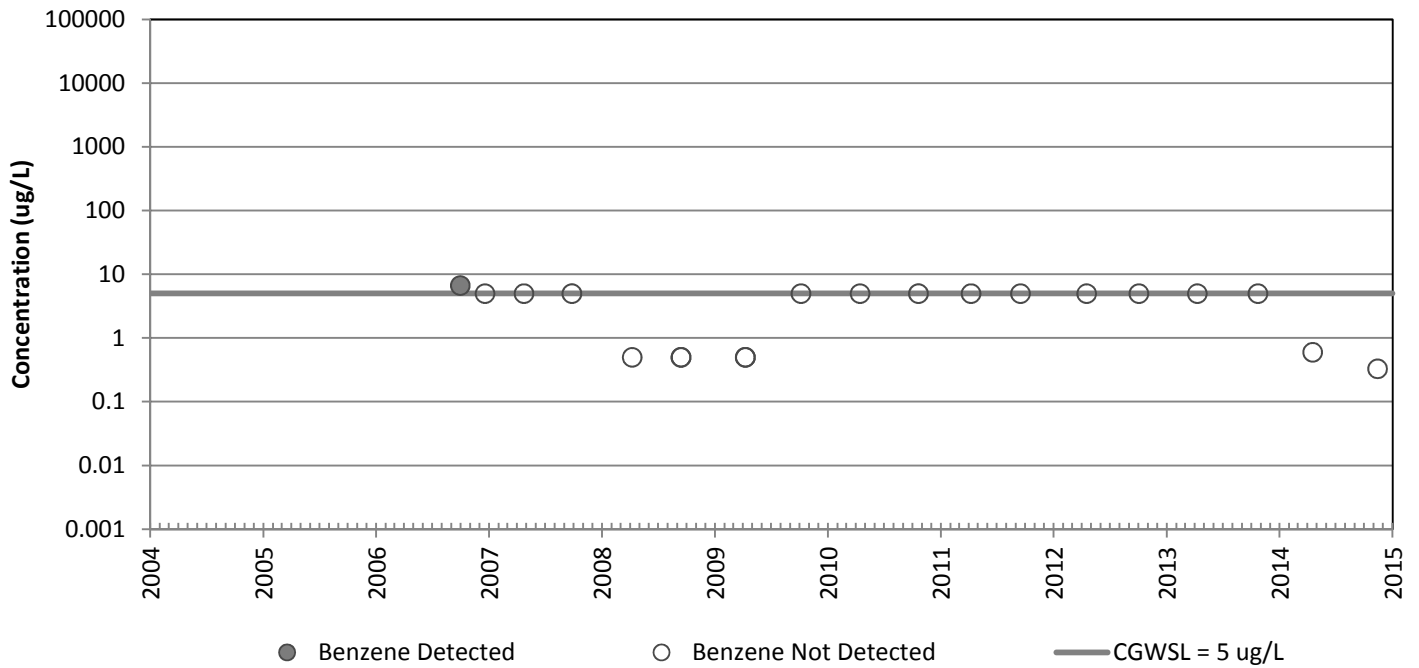


NCL-49

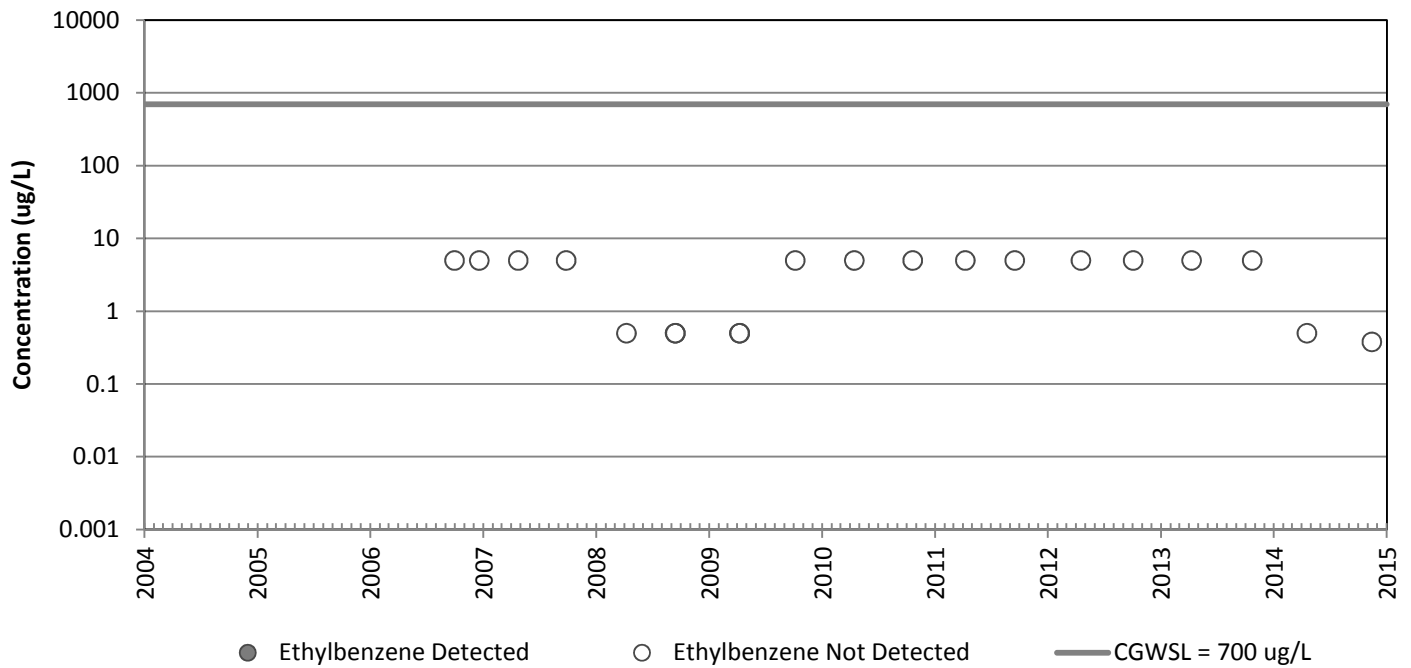


NCL-49

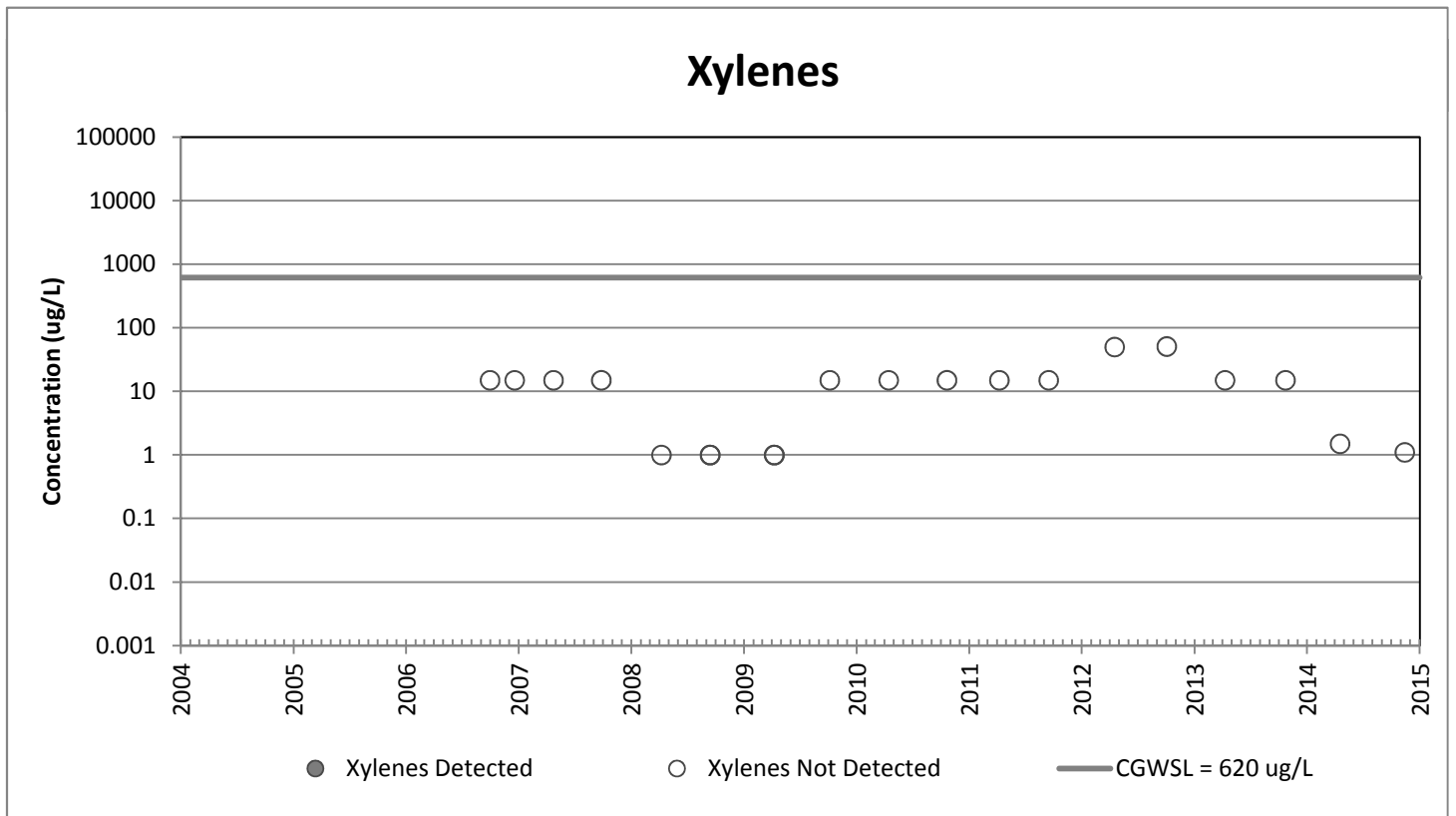
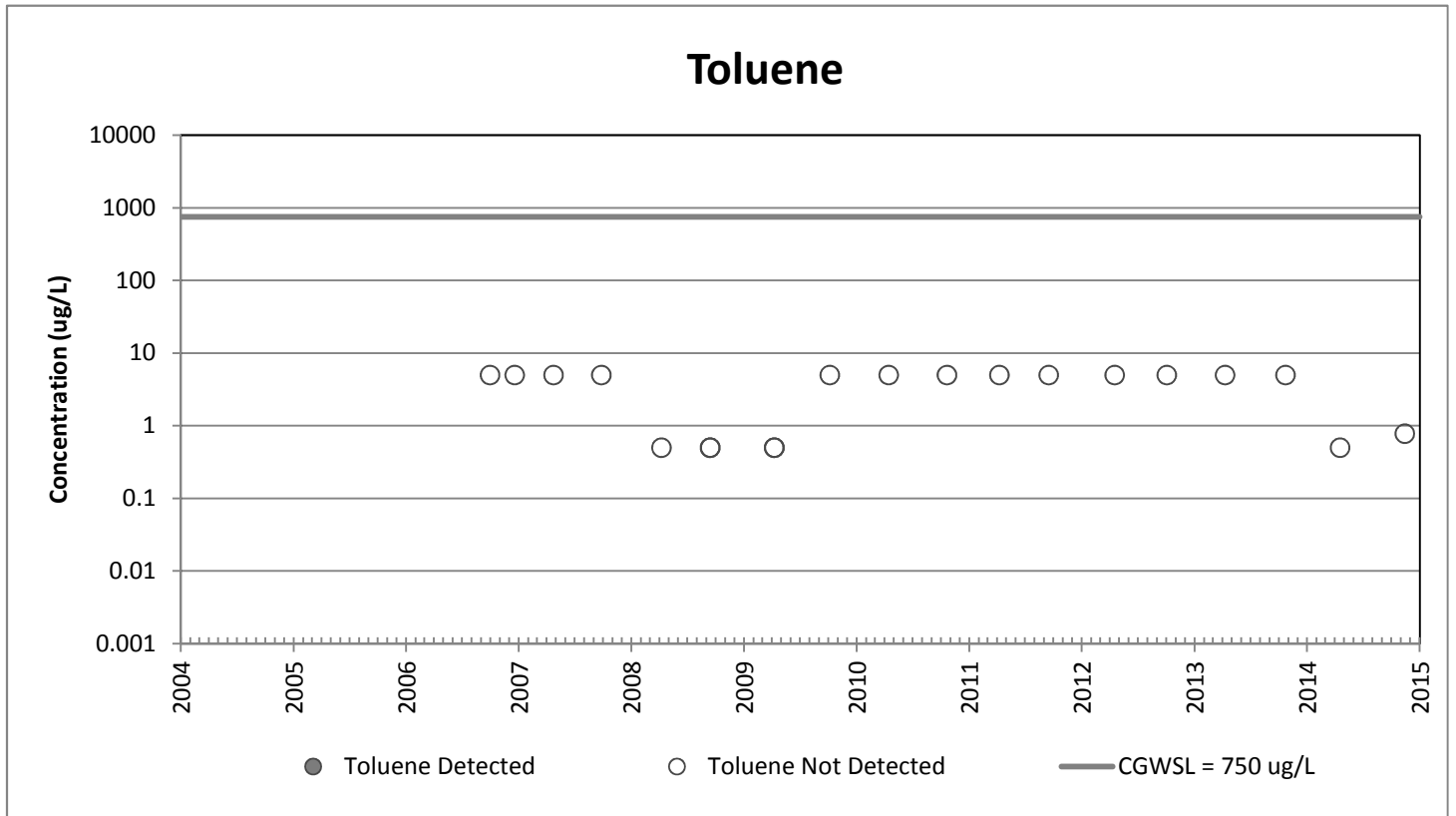
Benzene



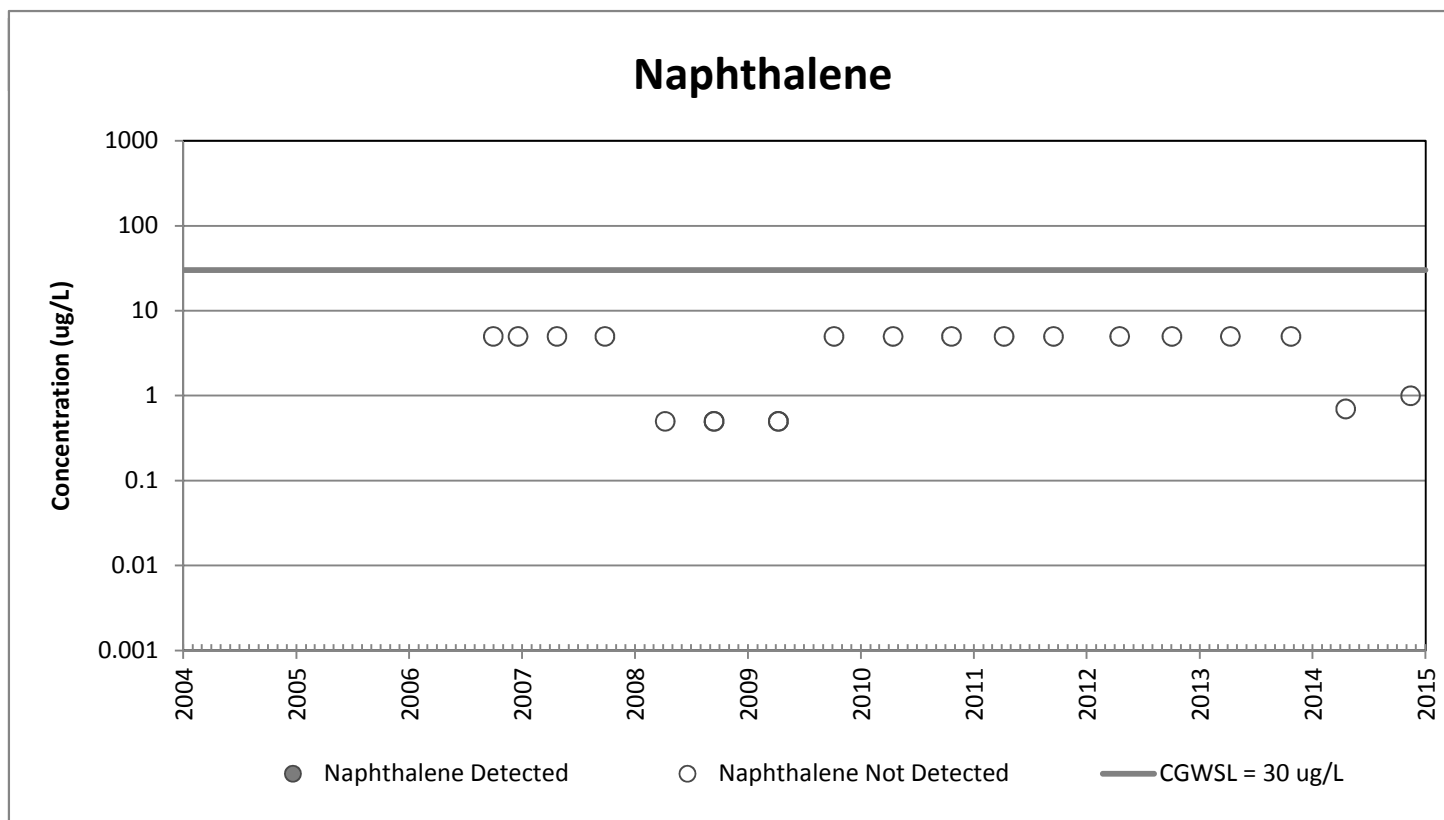
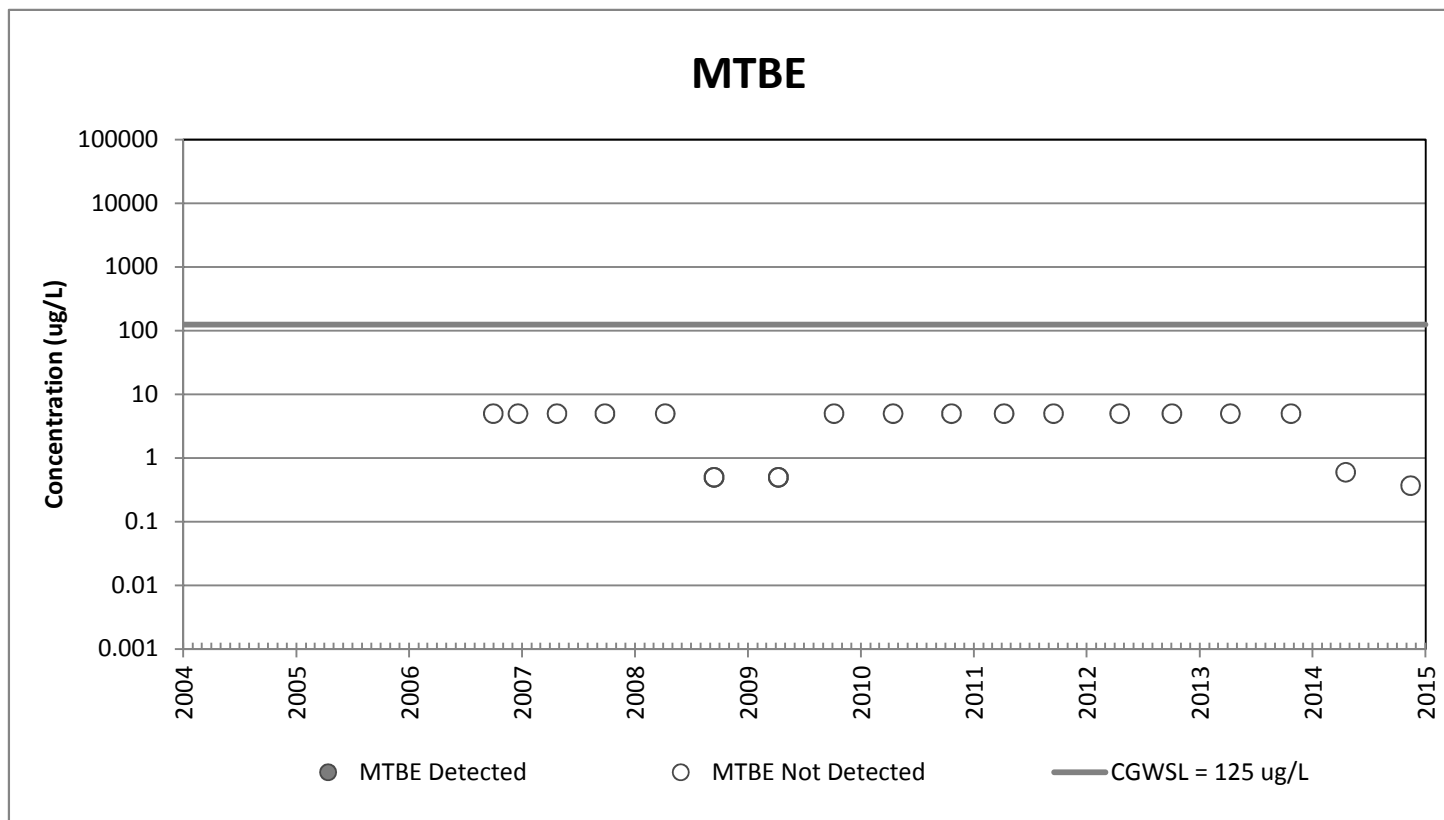
Ethylbenzene



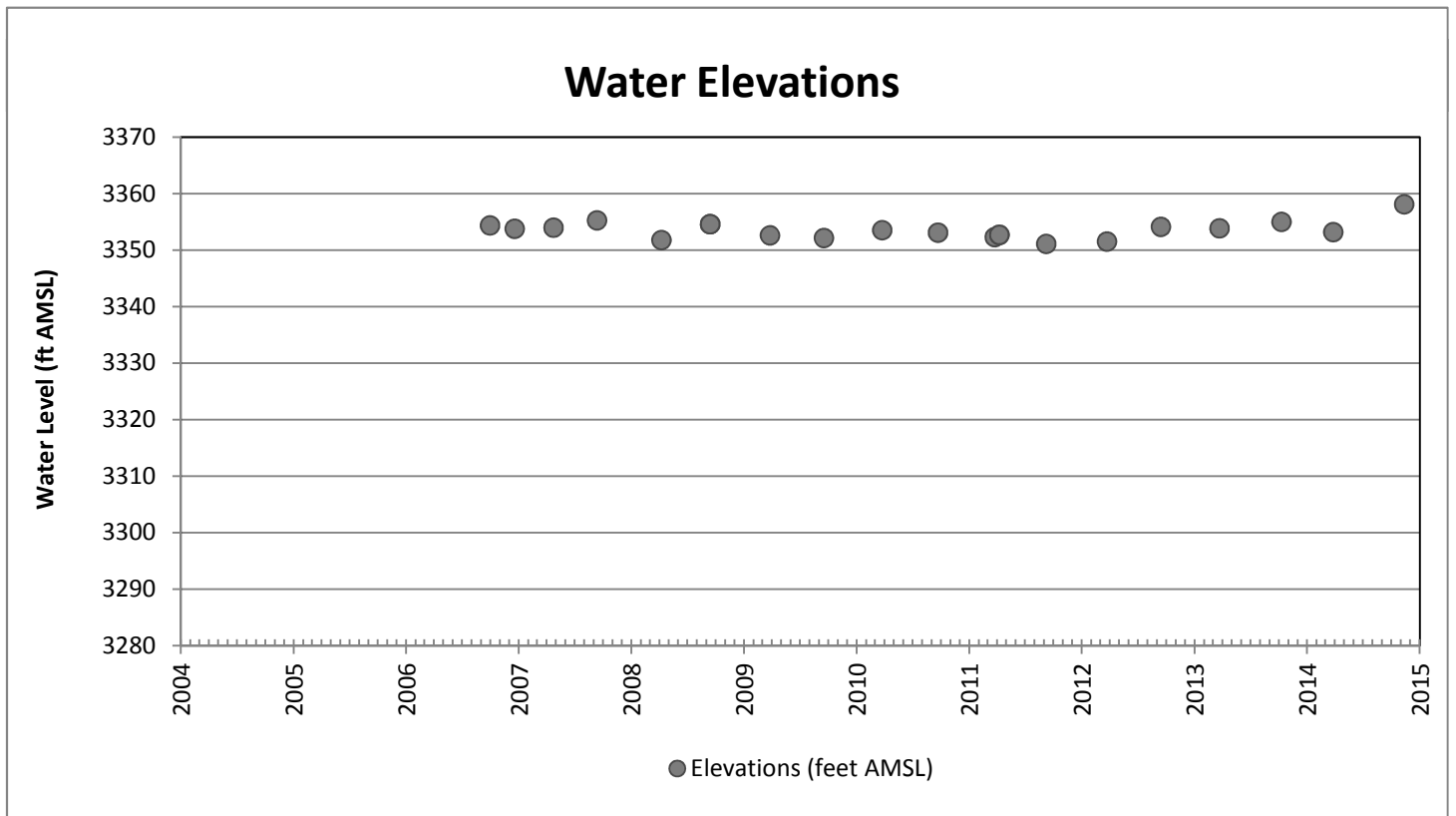
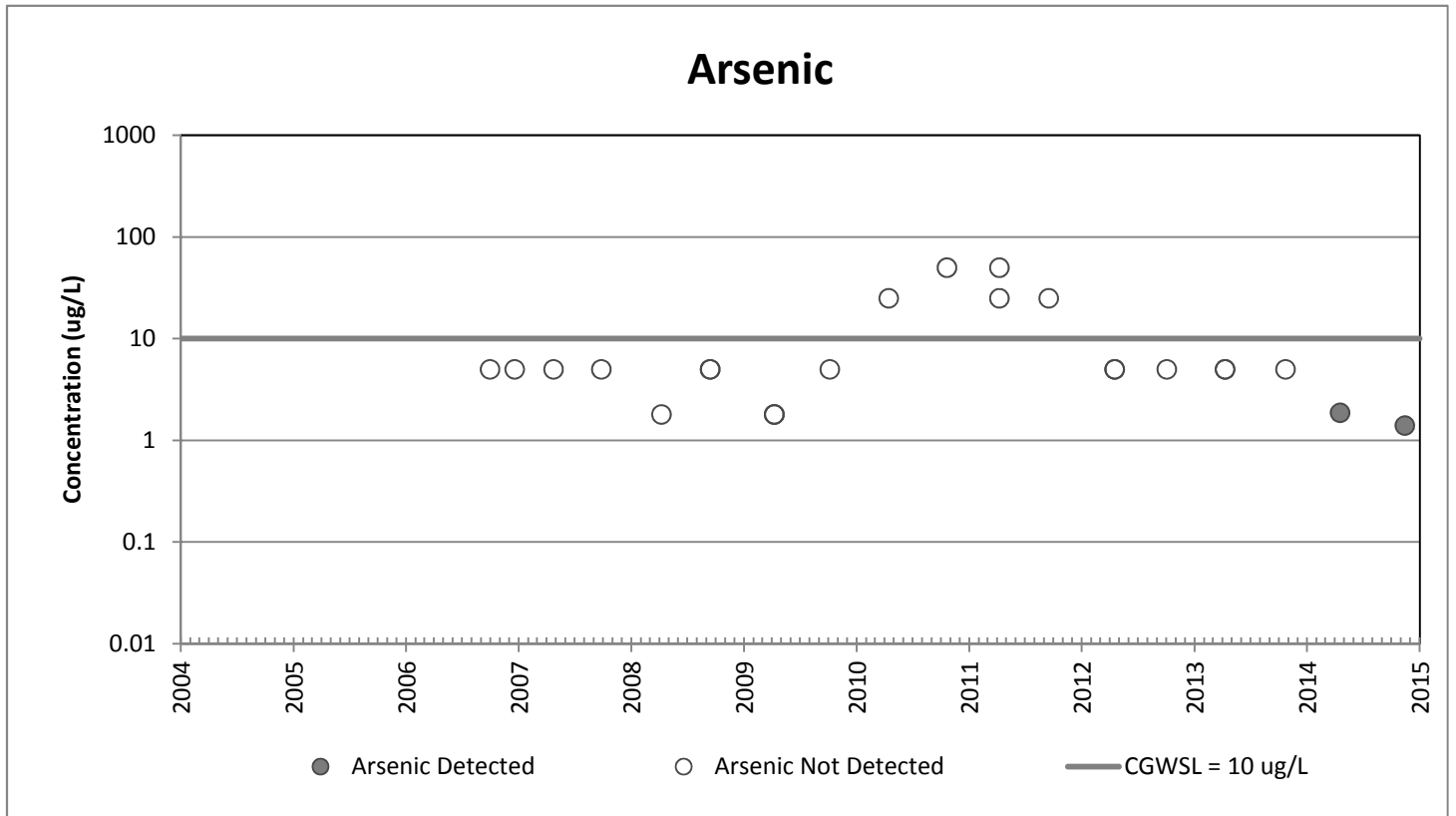
NCL-49



NCL-49

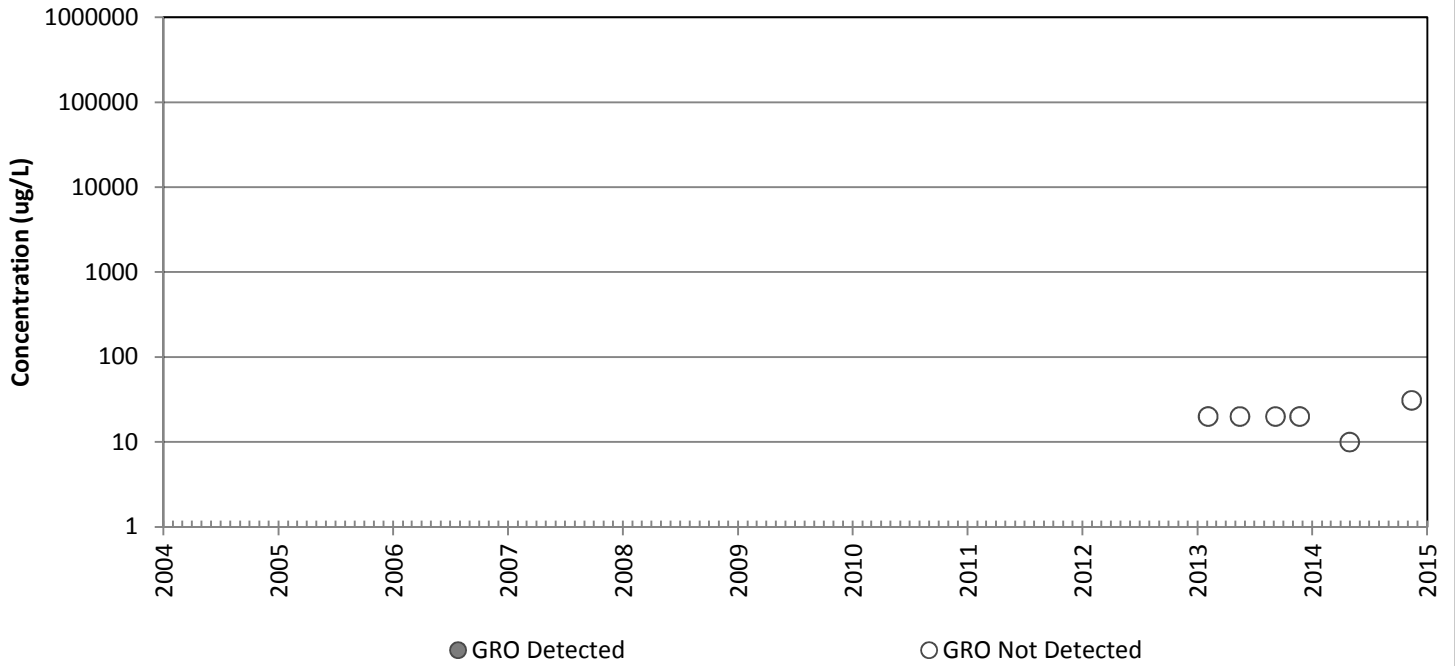


NCL-49

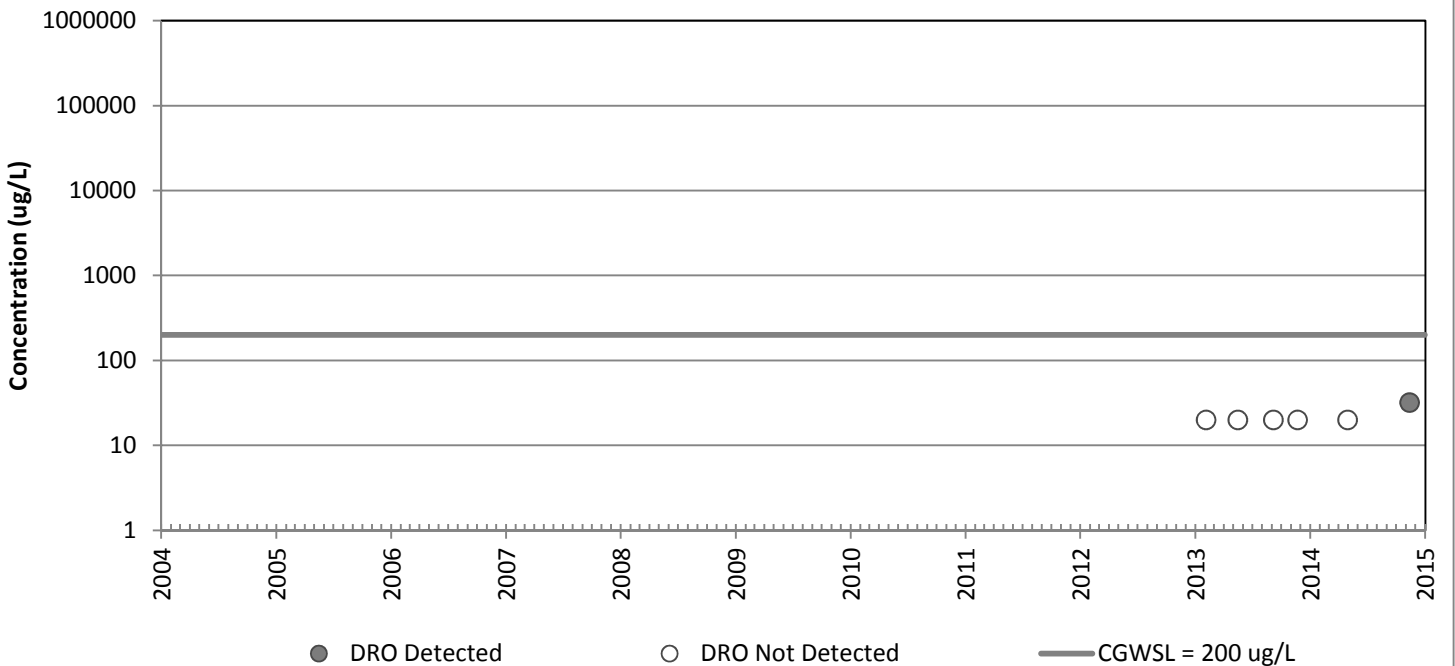


MW-114

GRO

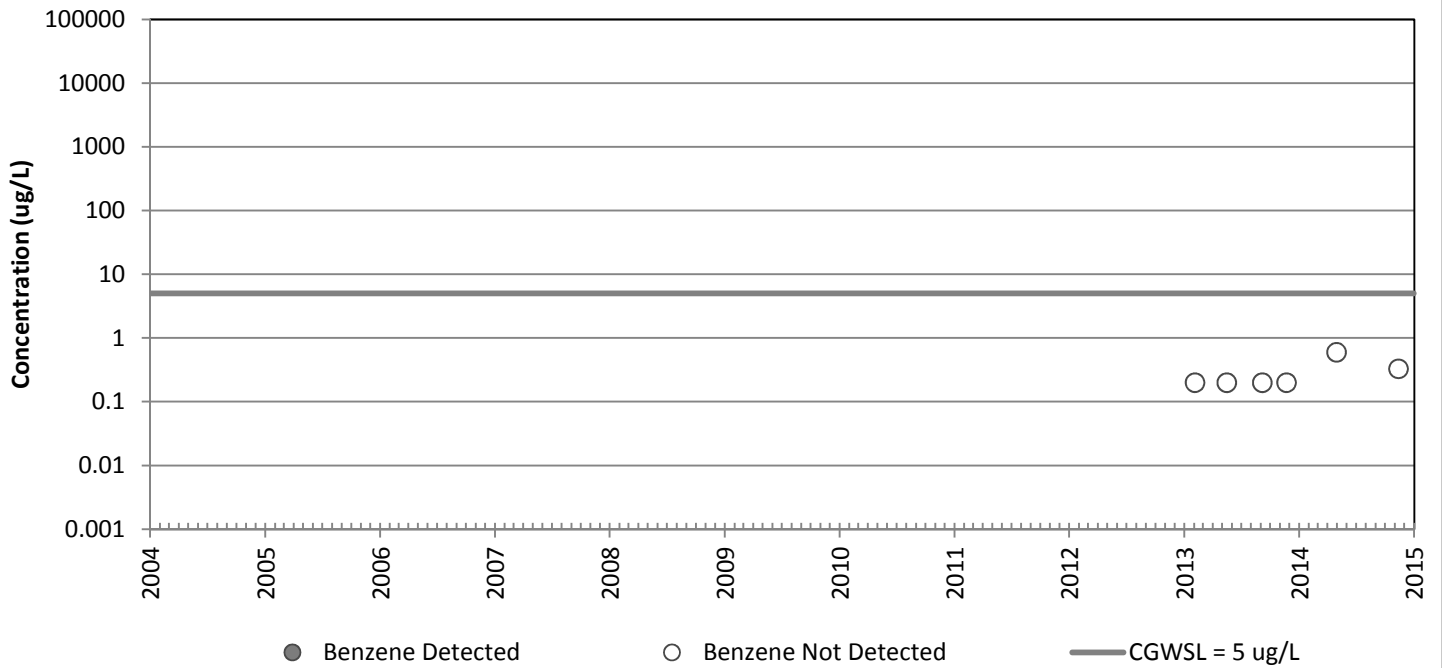


DRO

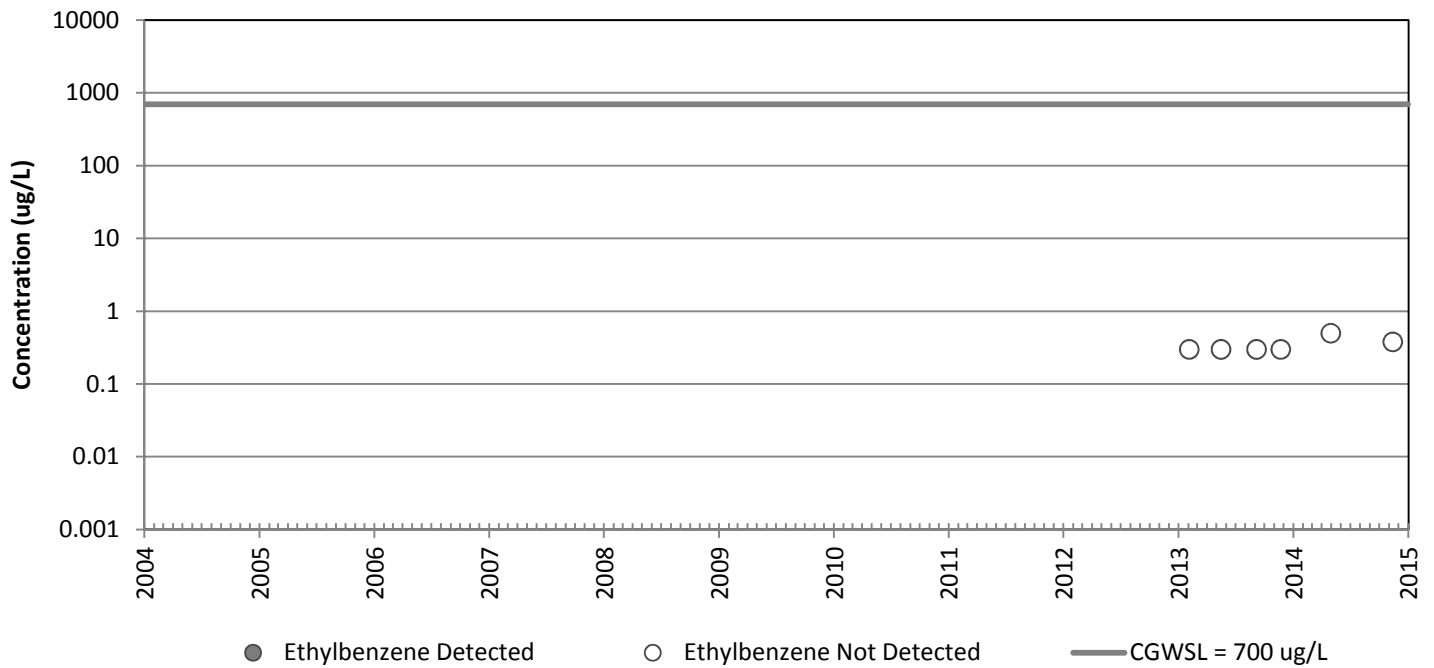


MW-114

Benzene

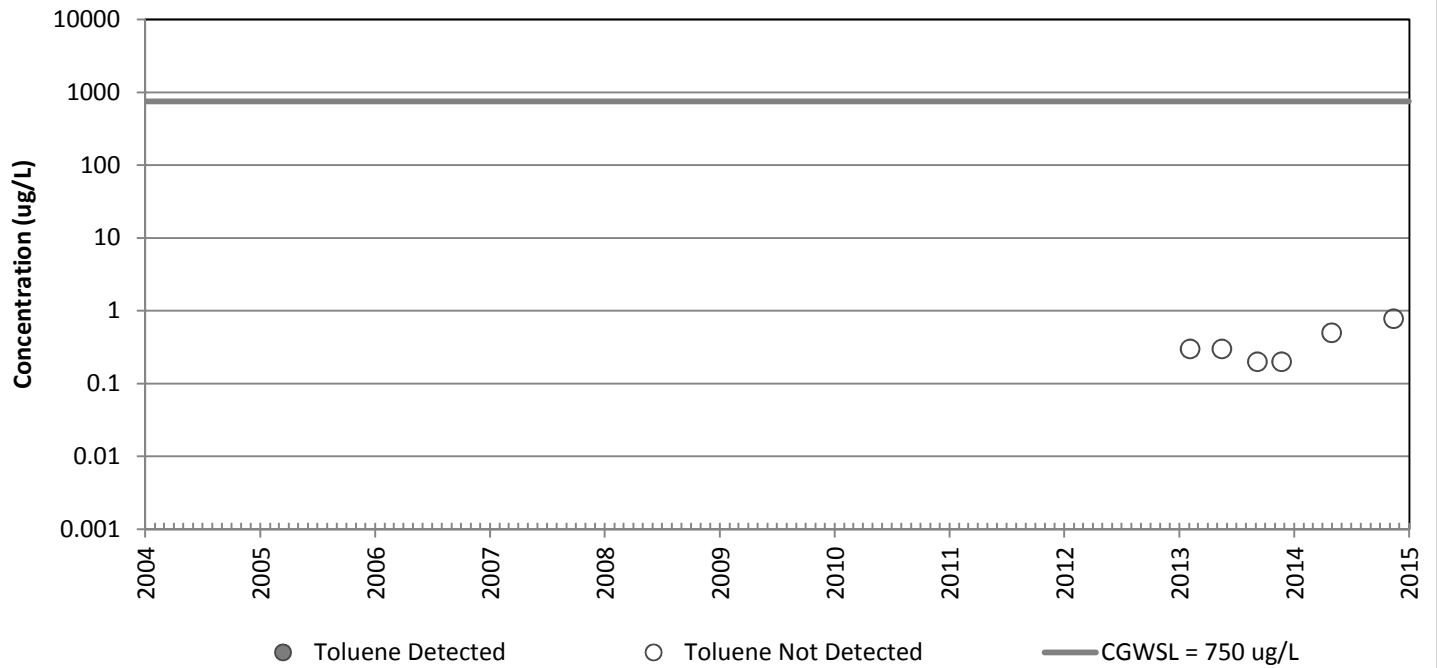


Ethylbenzene

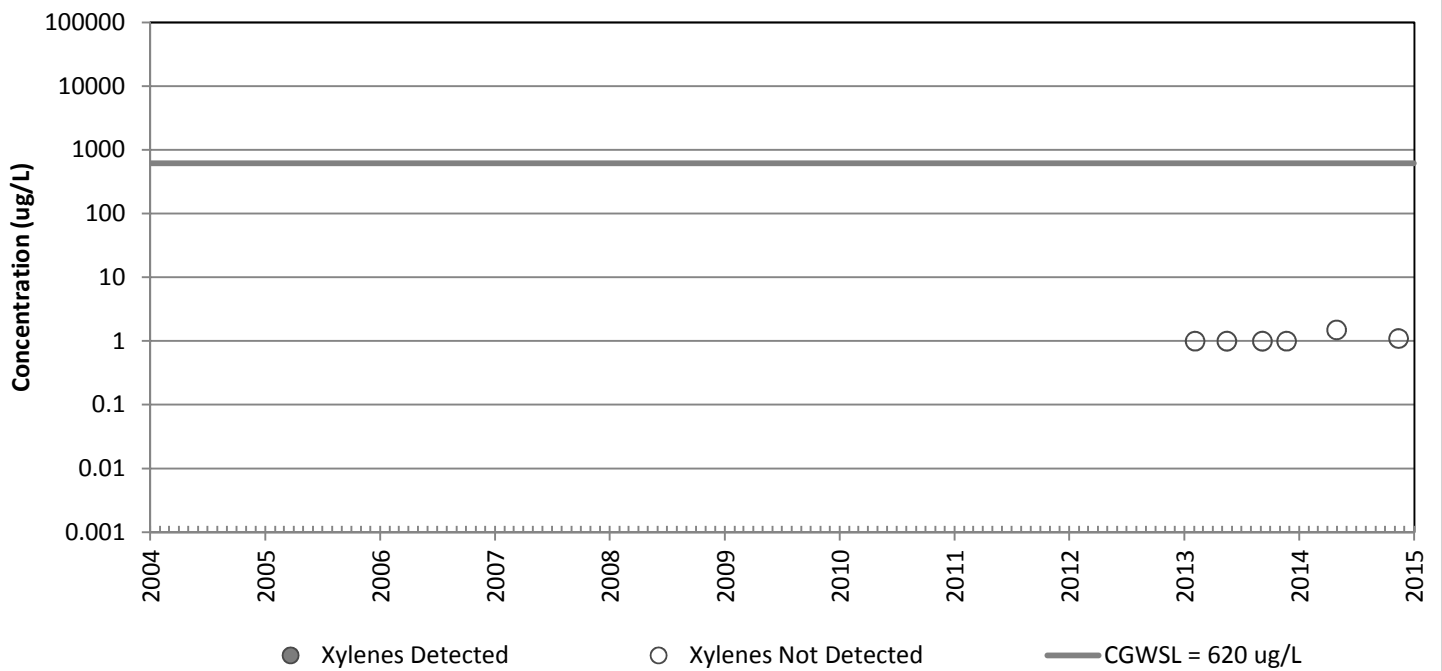


MW-114

Toluene

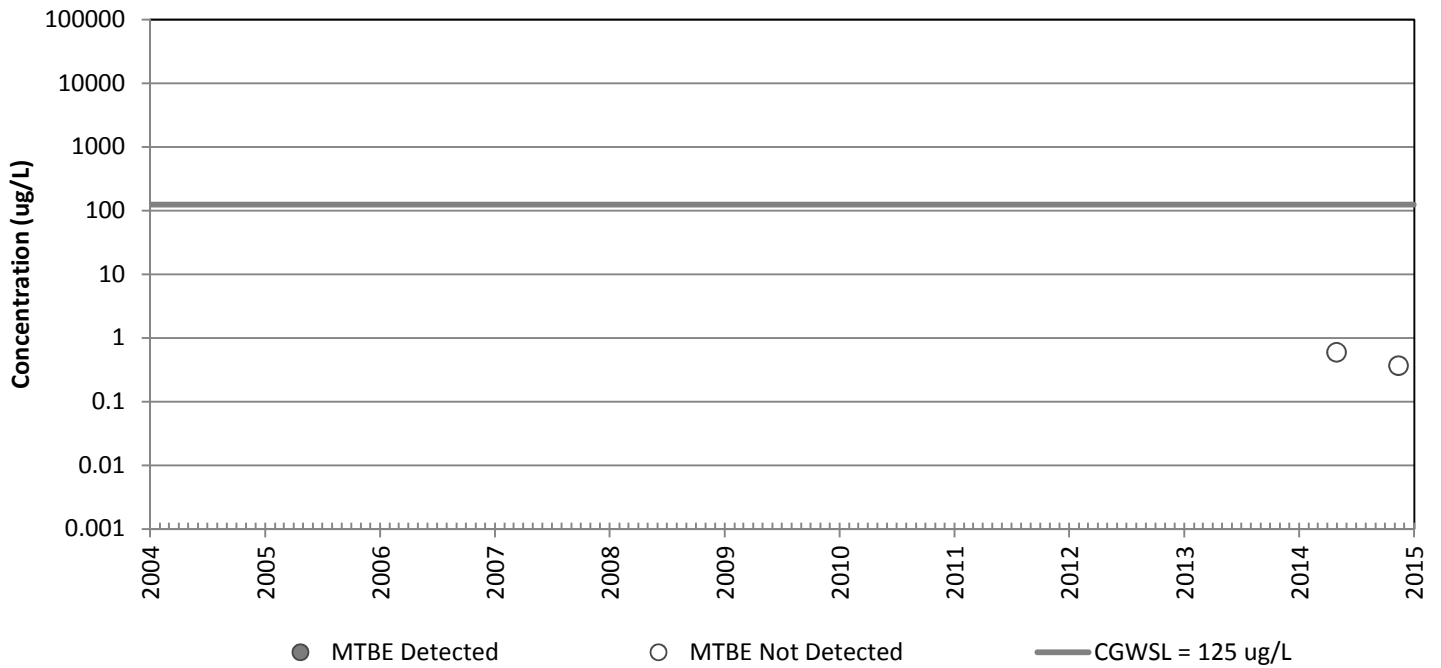


Xylenes

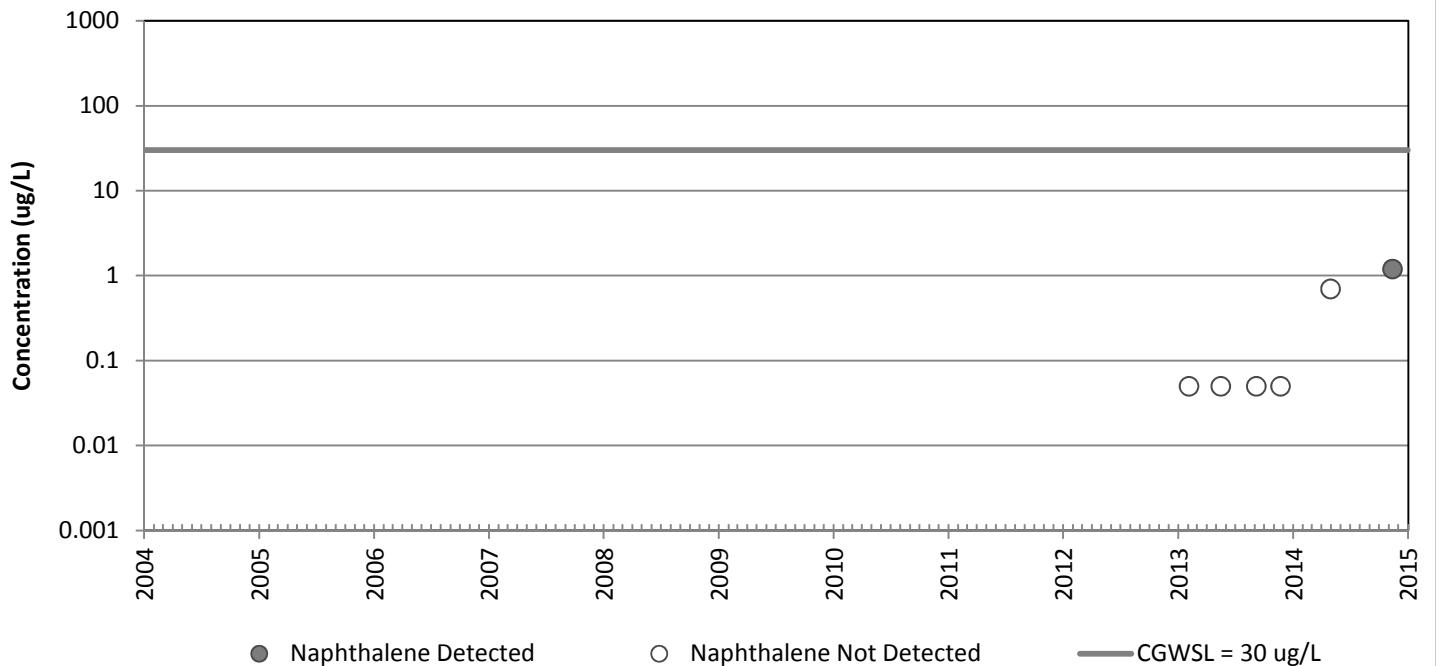


MW-114

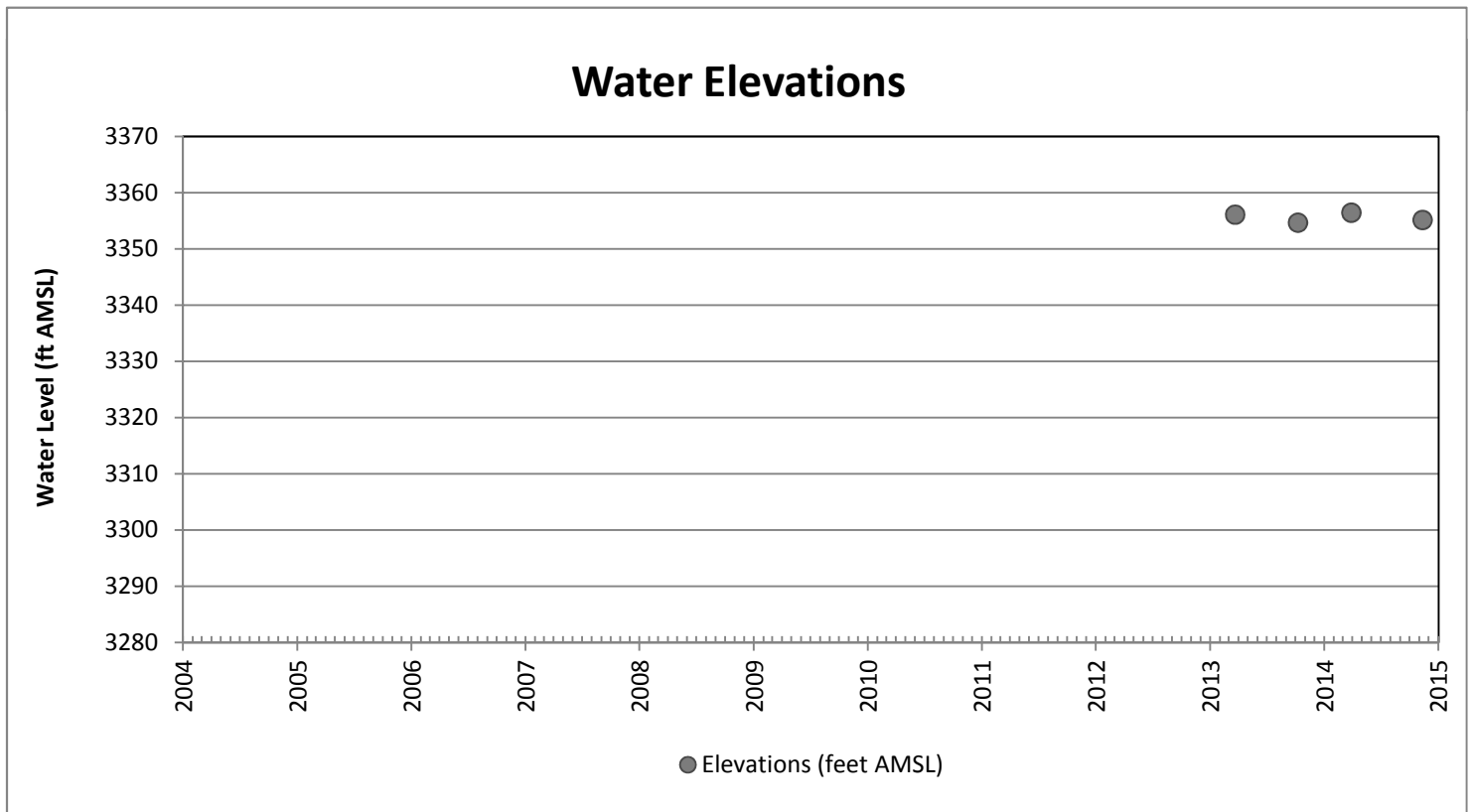
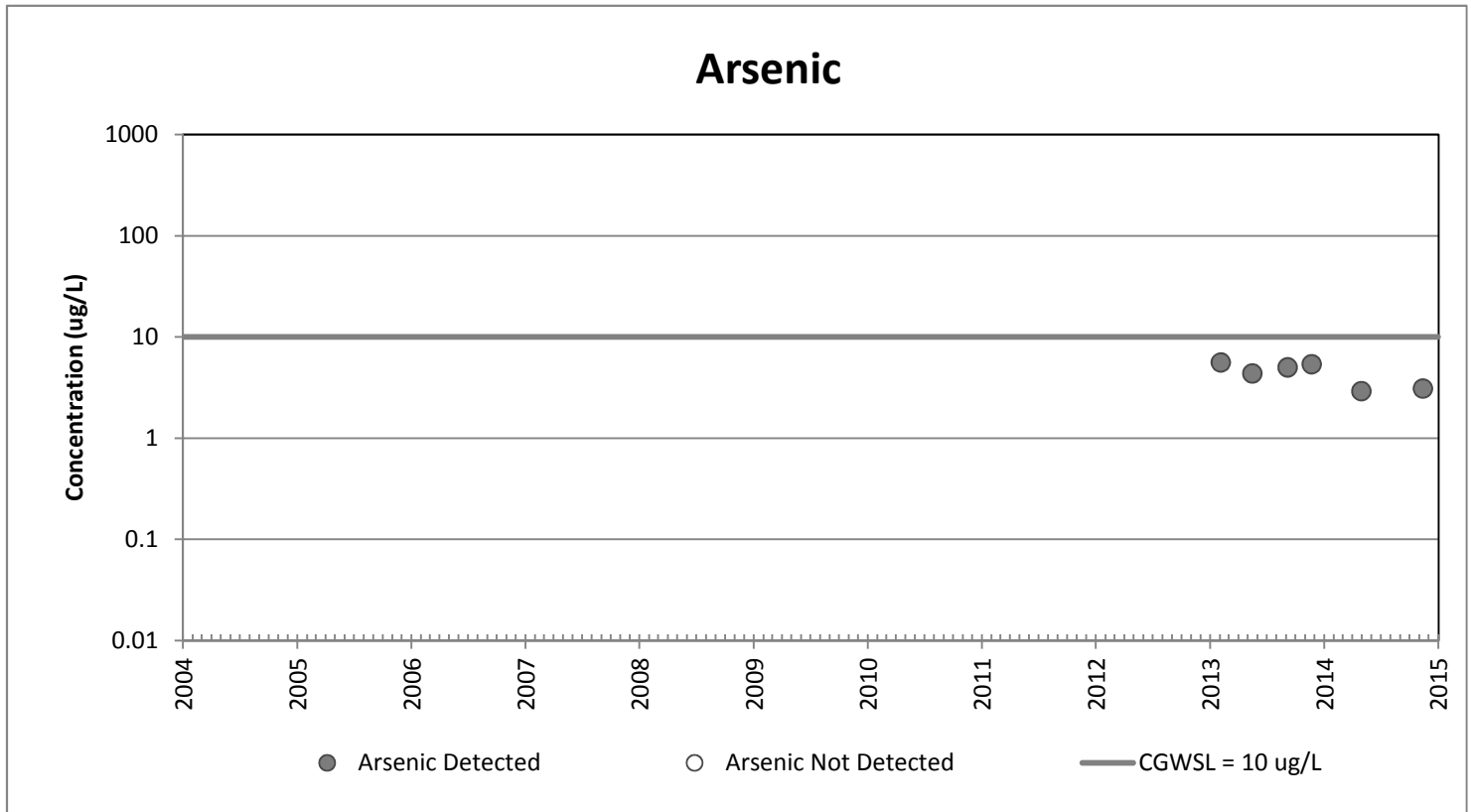
MTBE



Naphthalene

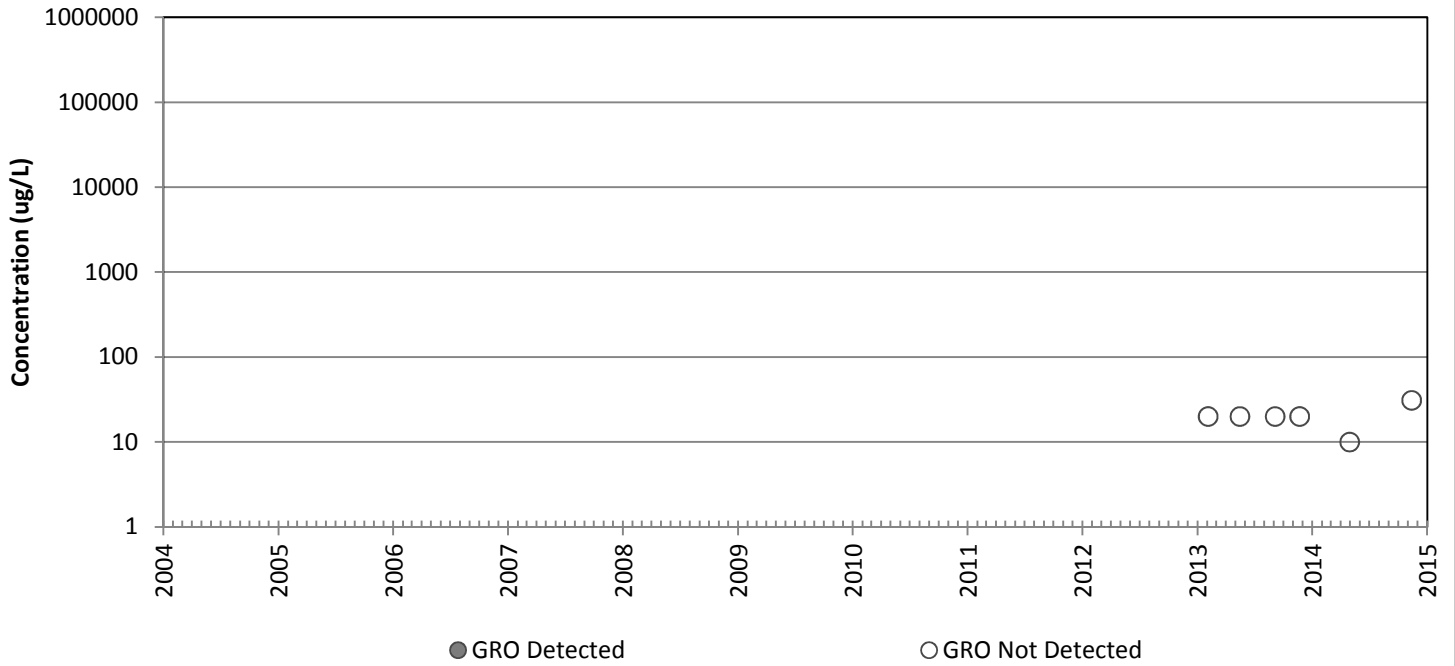


MW-114

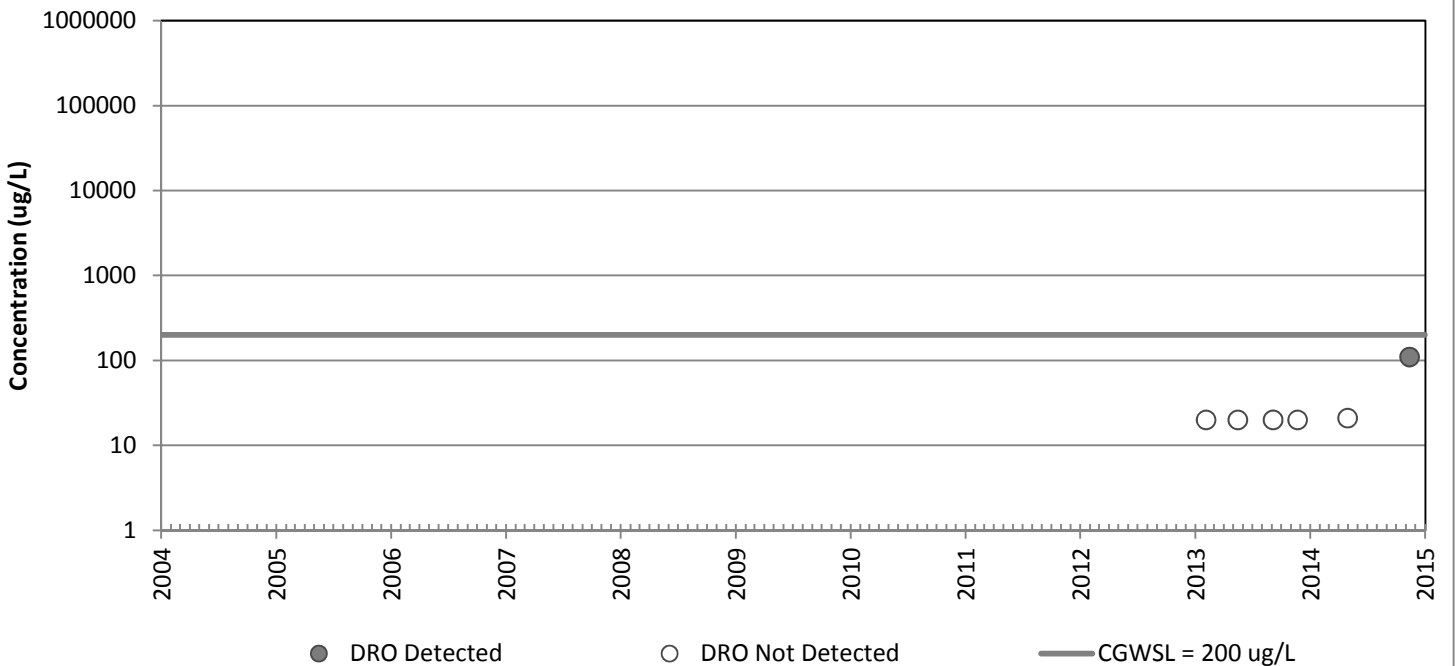


MW-115

GRO

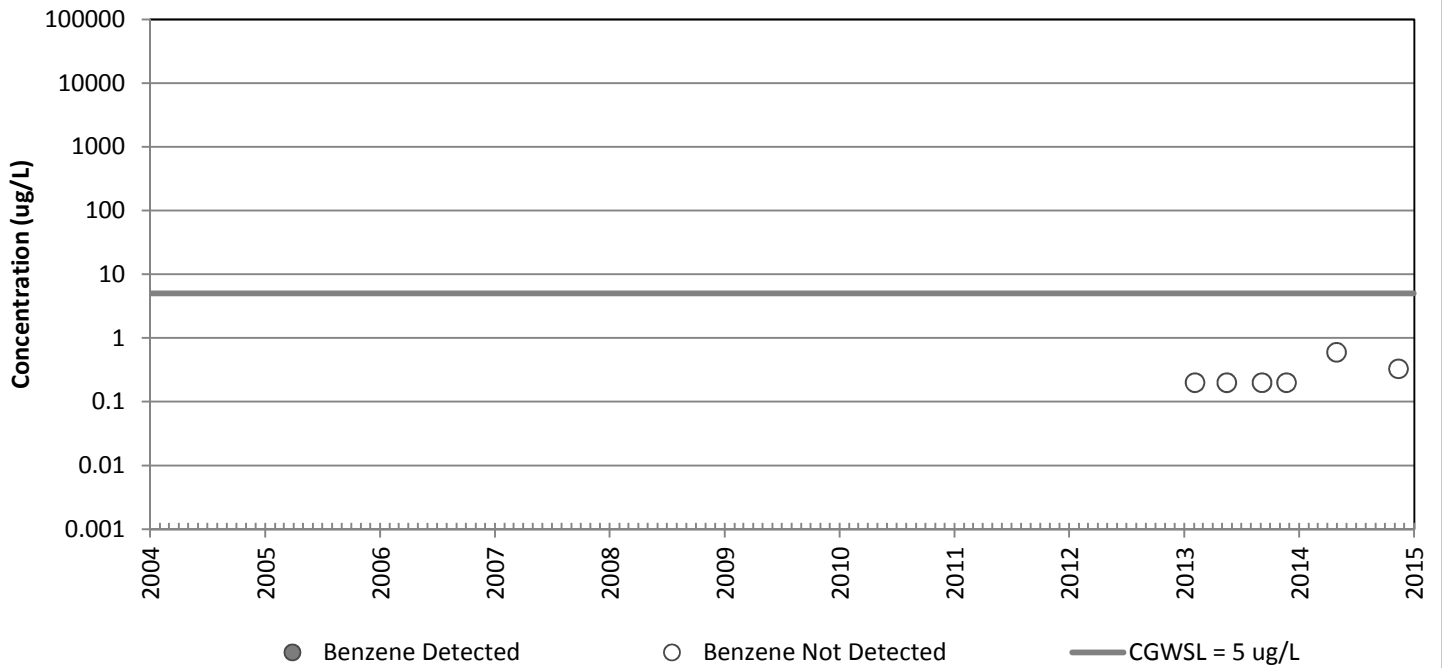


DRO

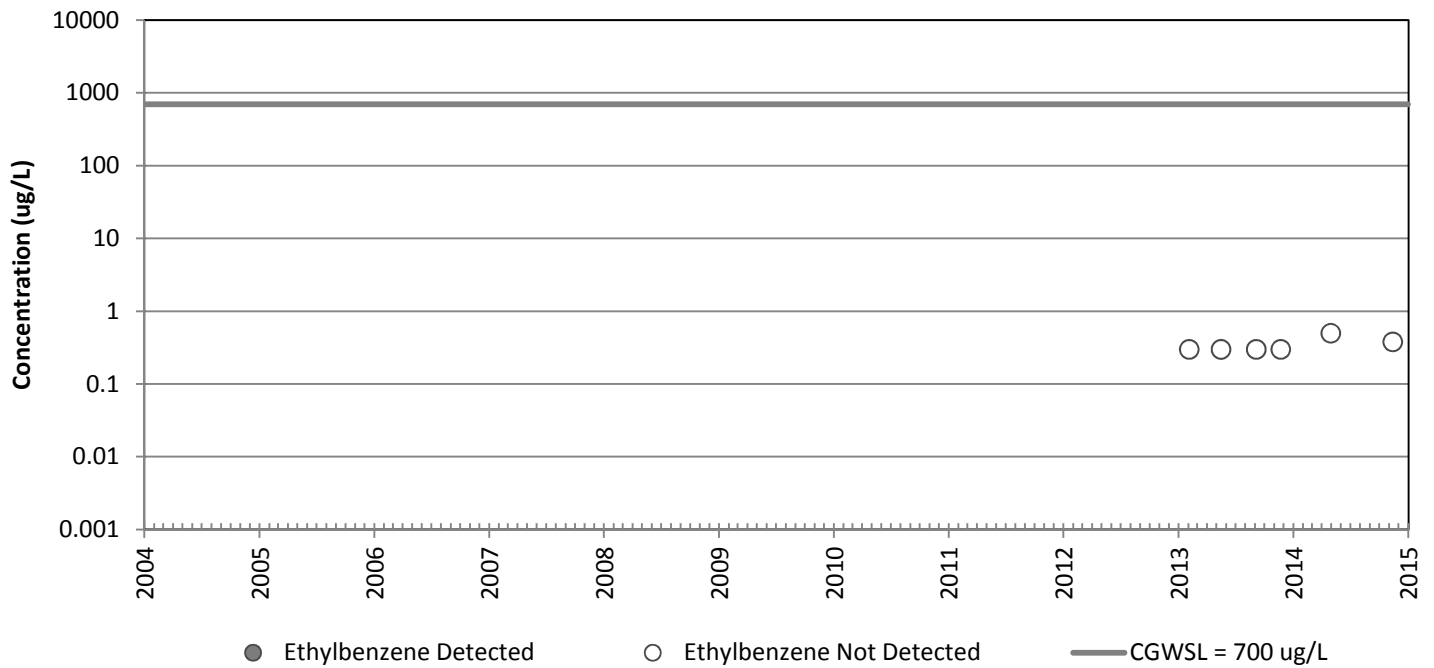


MW-115

Benzene

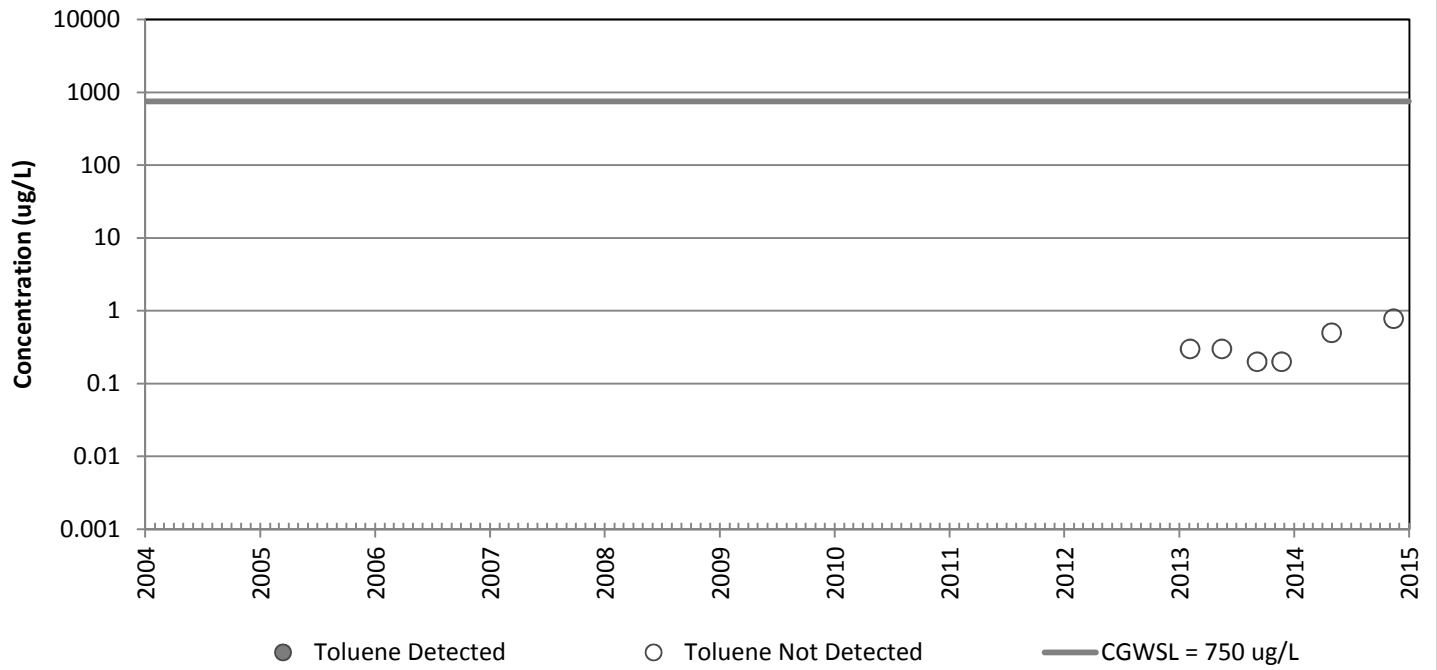


Ethylbenzene

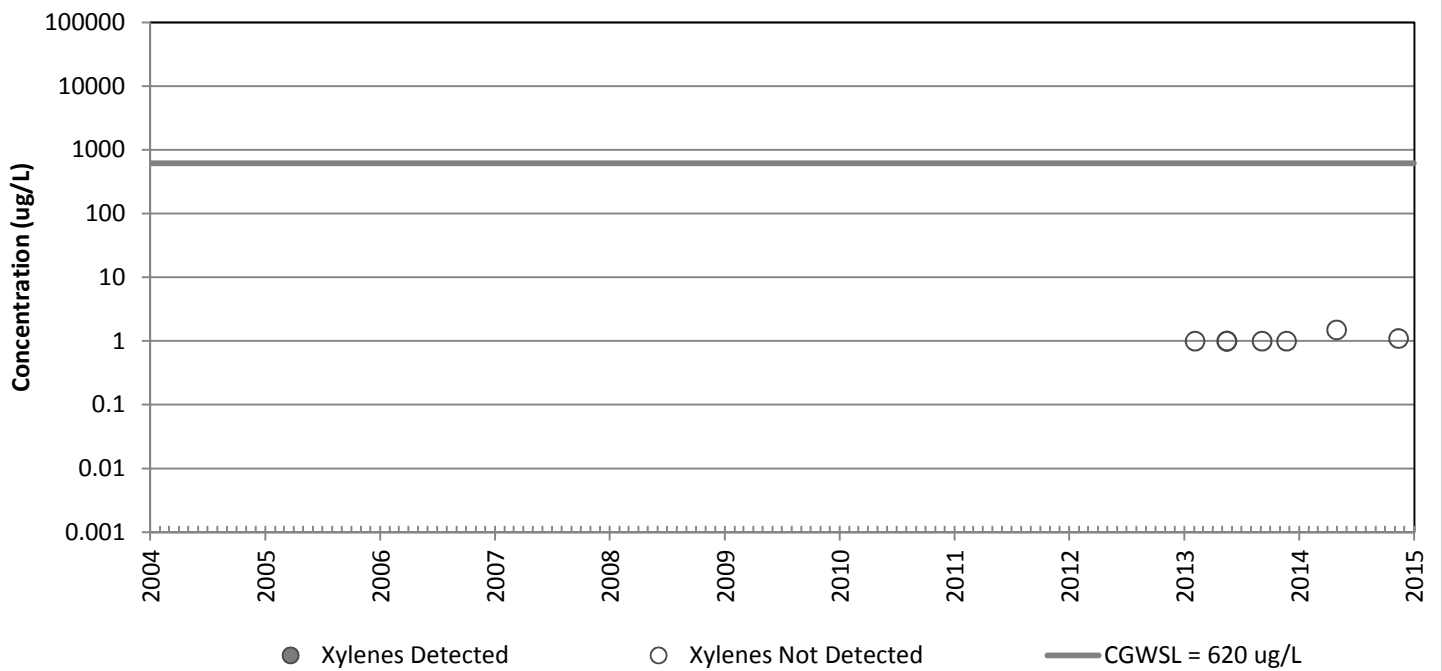


MW-115

Toluene

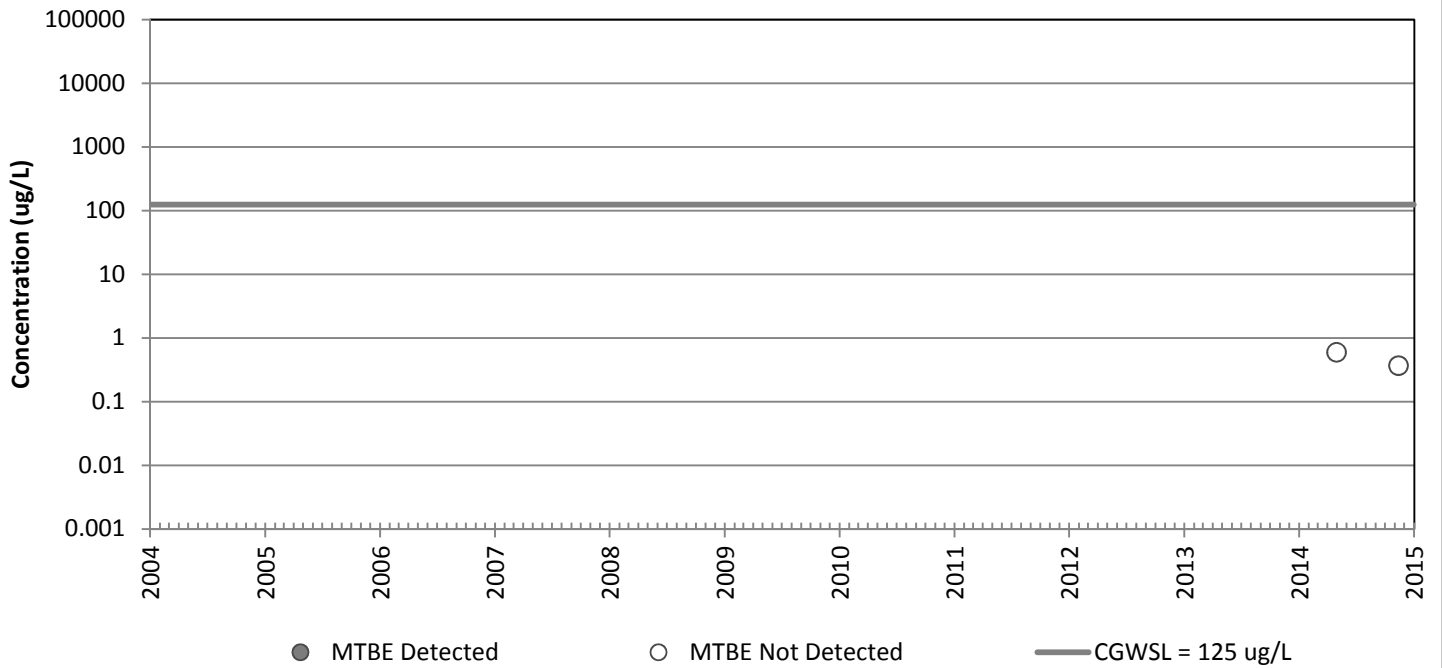


Xylenes

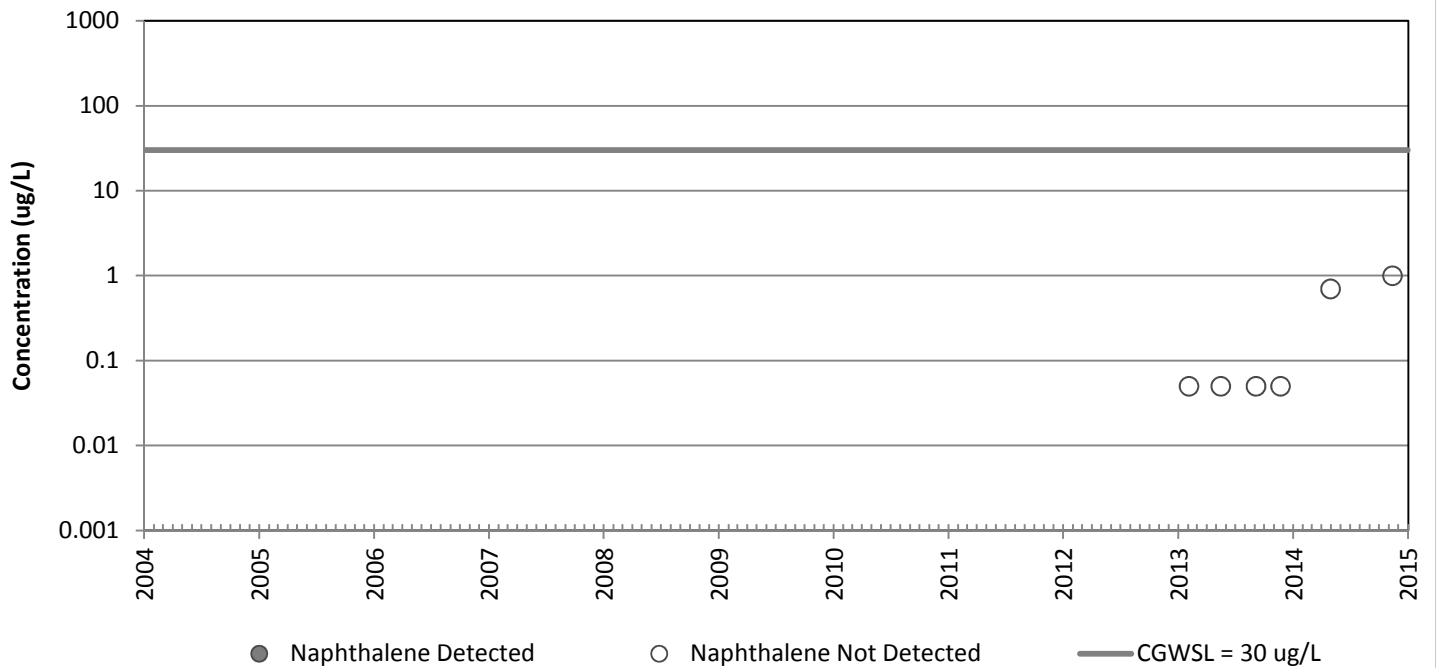


MW-115

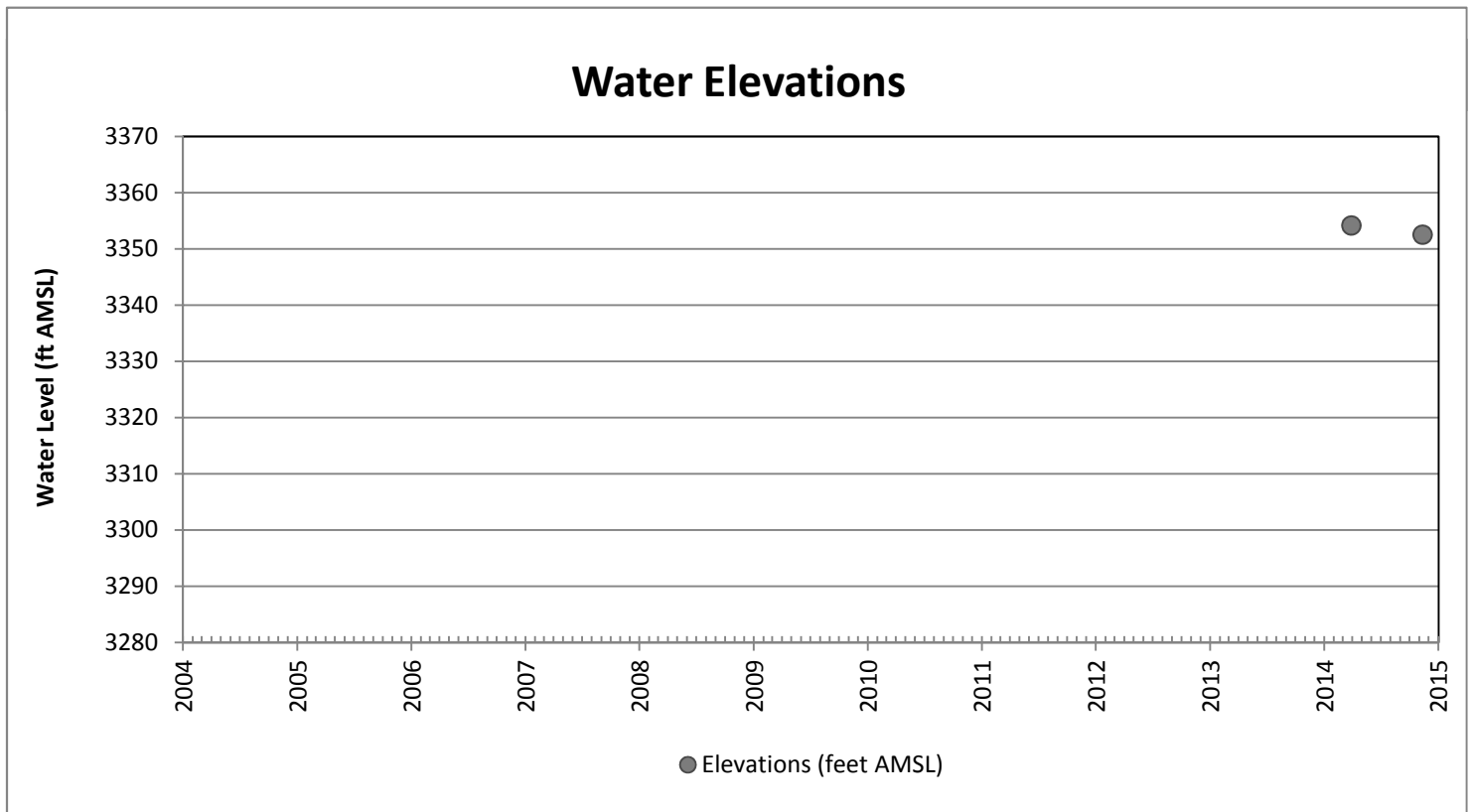
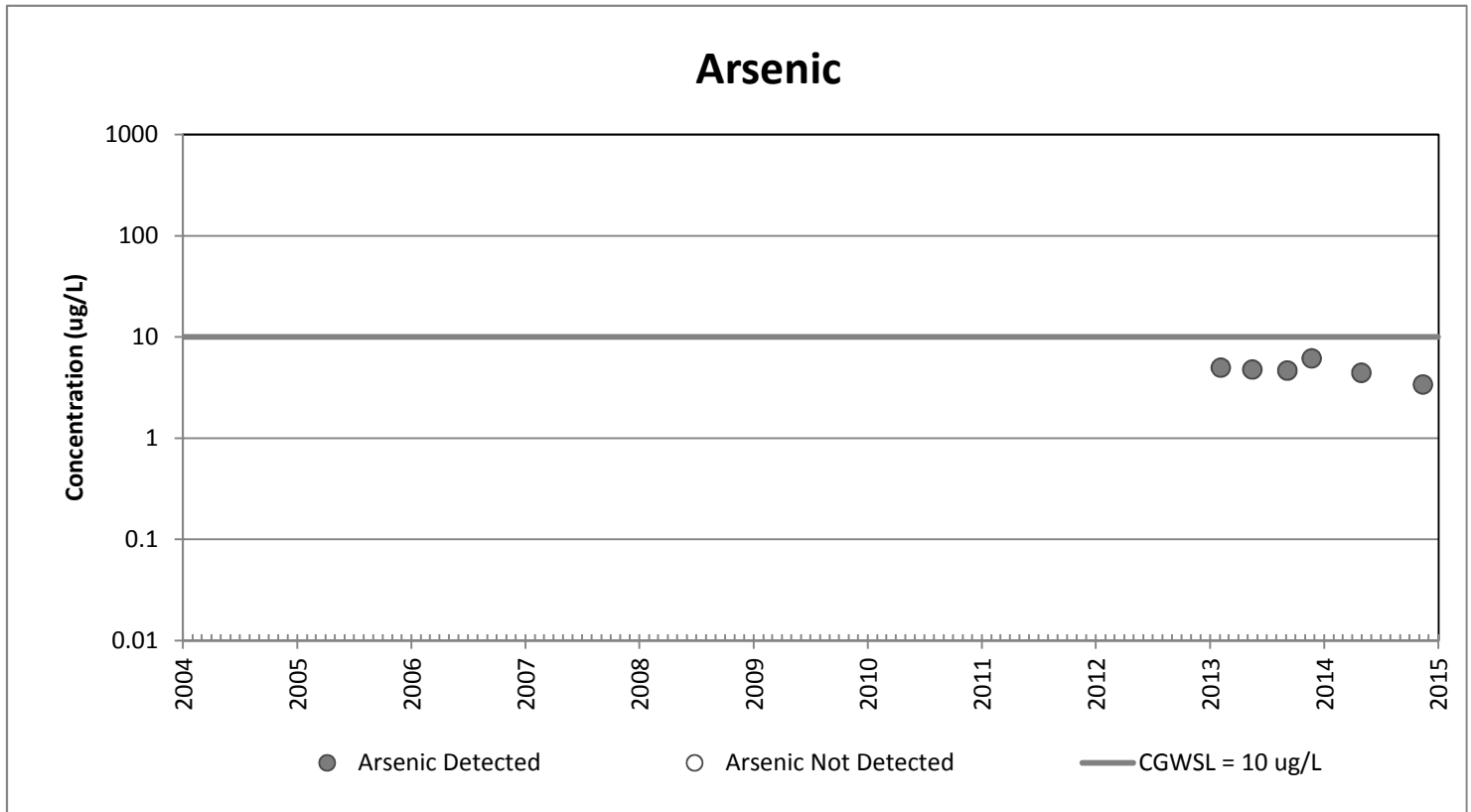
MTBE



Naphthalene

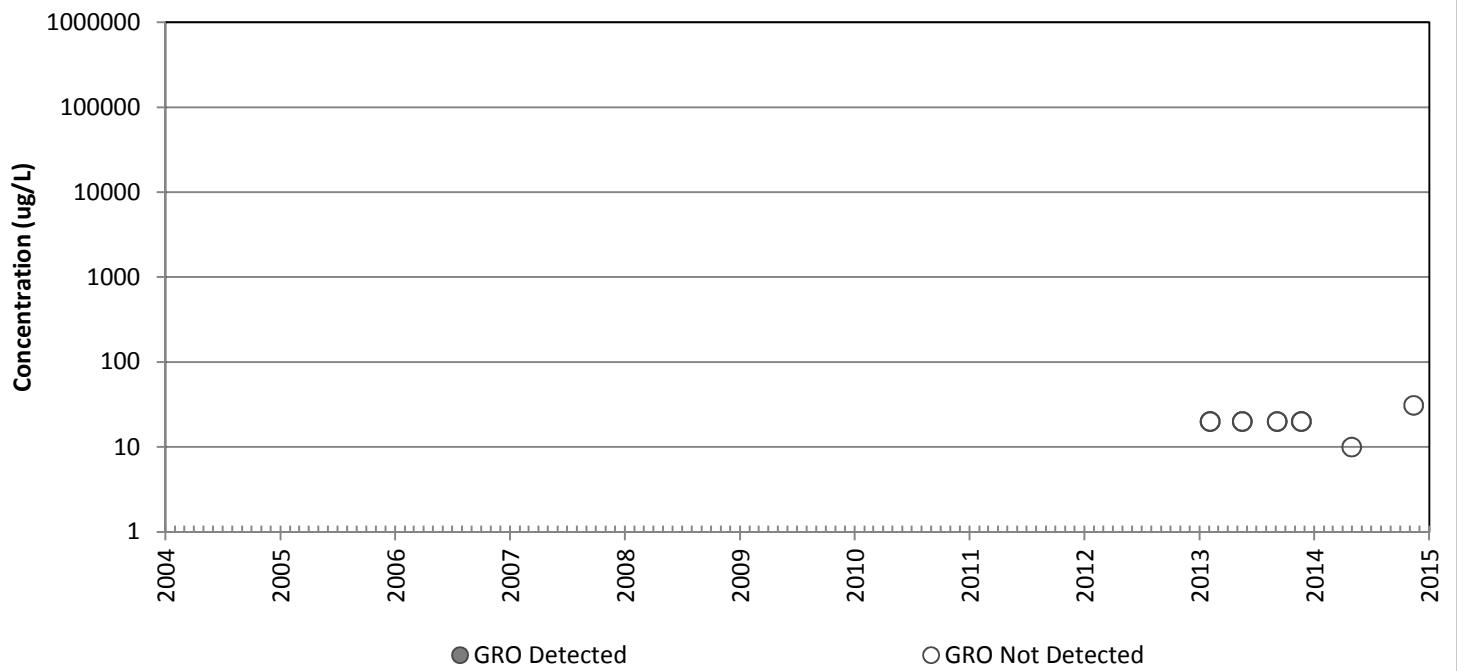


MW-115

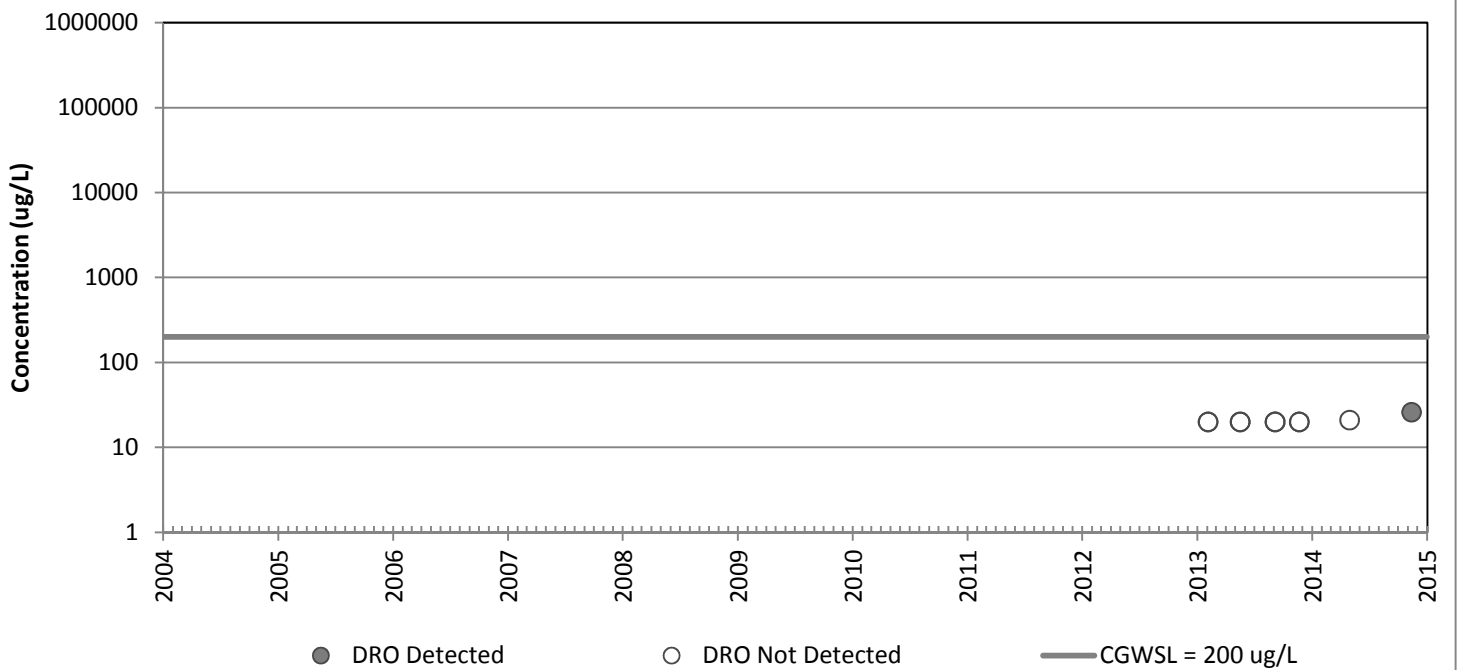


MW-116

GRO

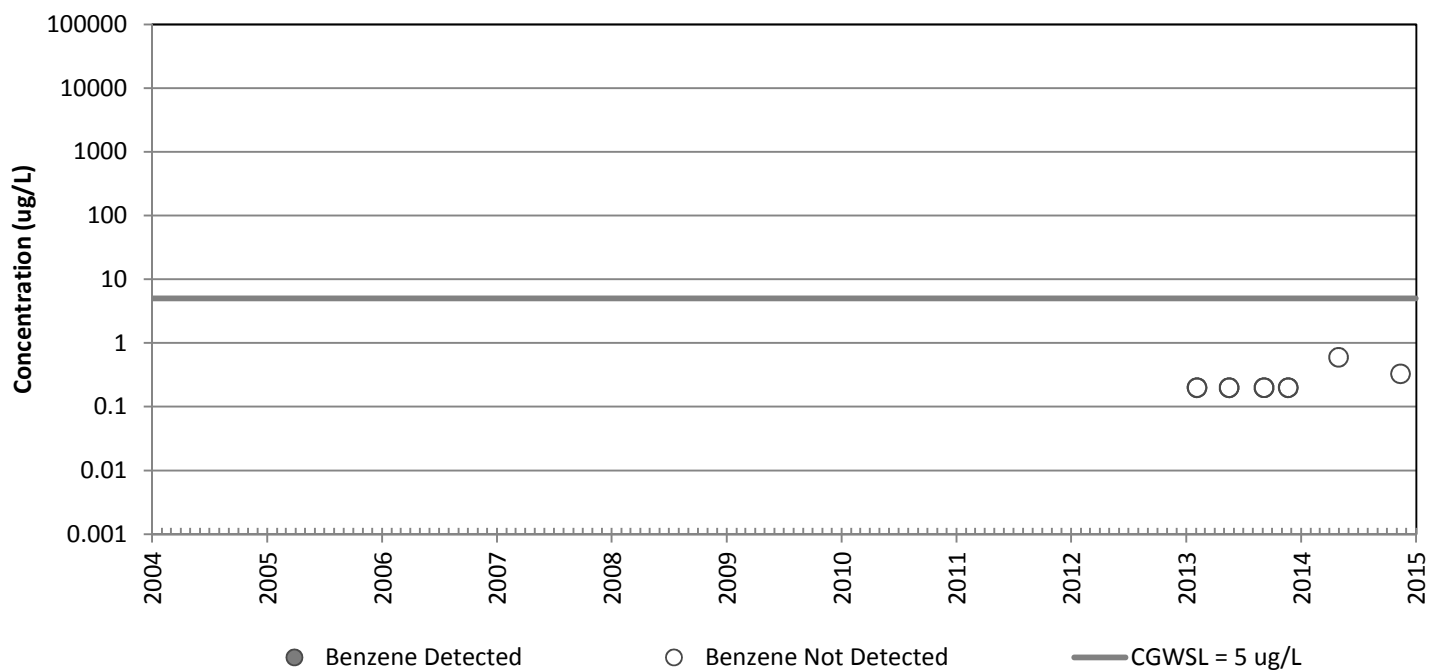


DRO

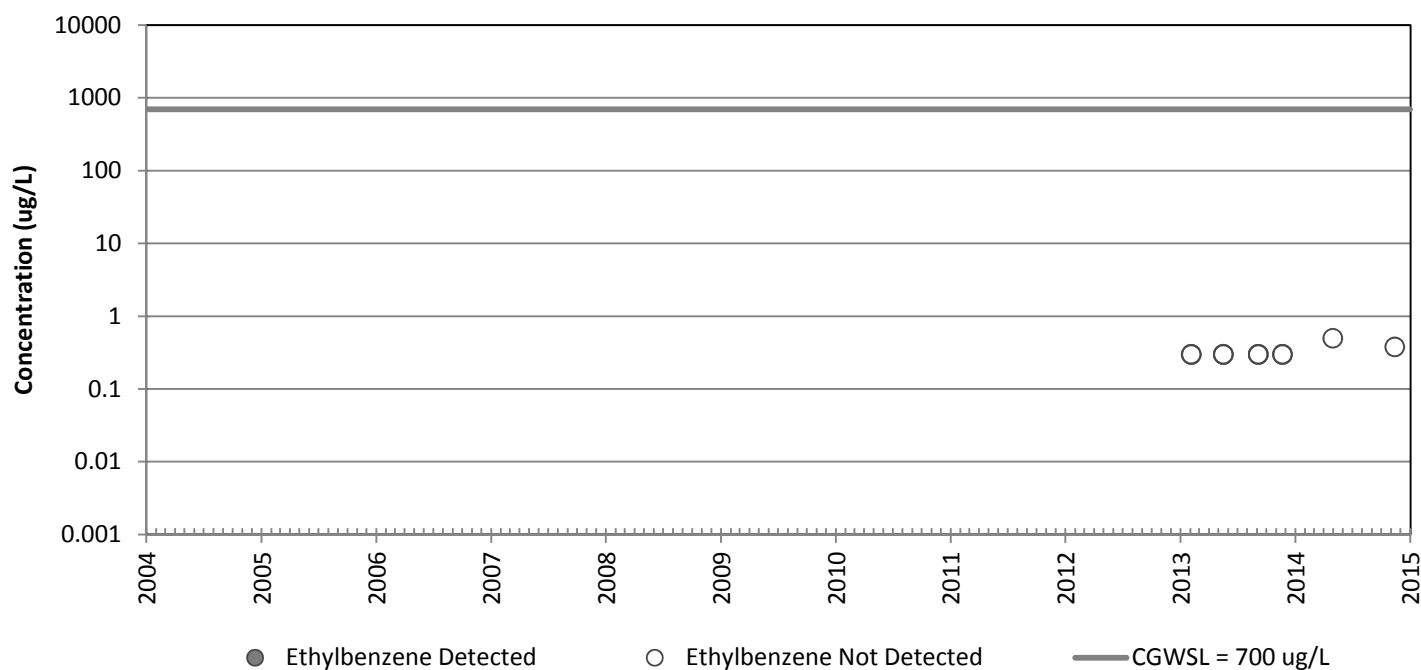


MW-116

Benzene

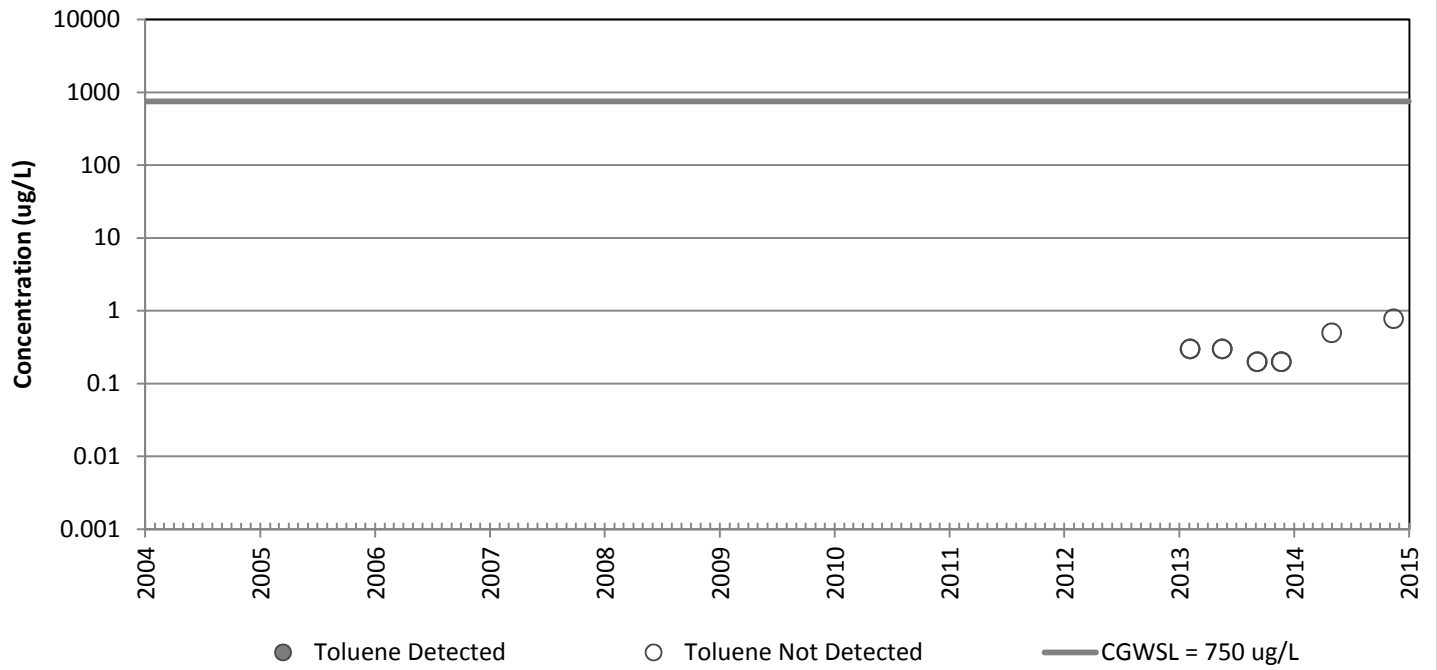


Ethylbenzene

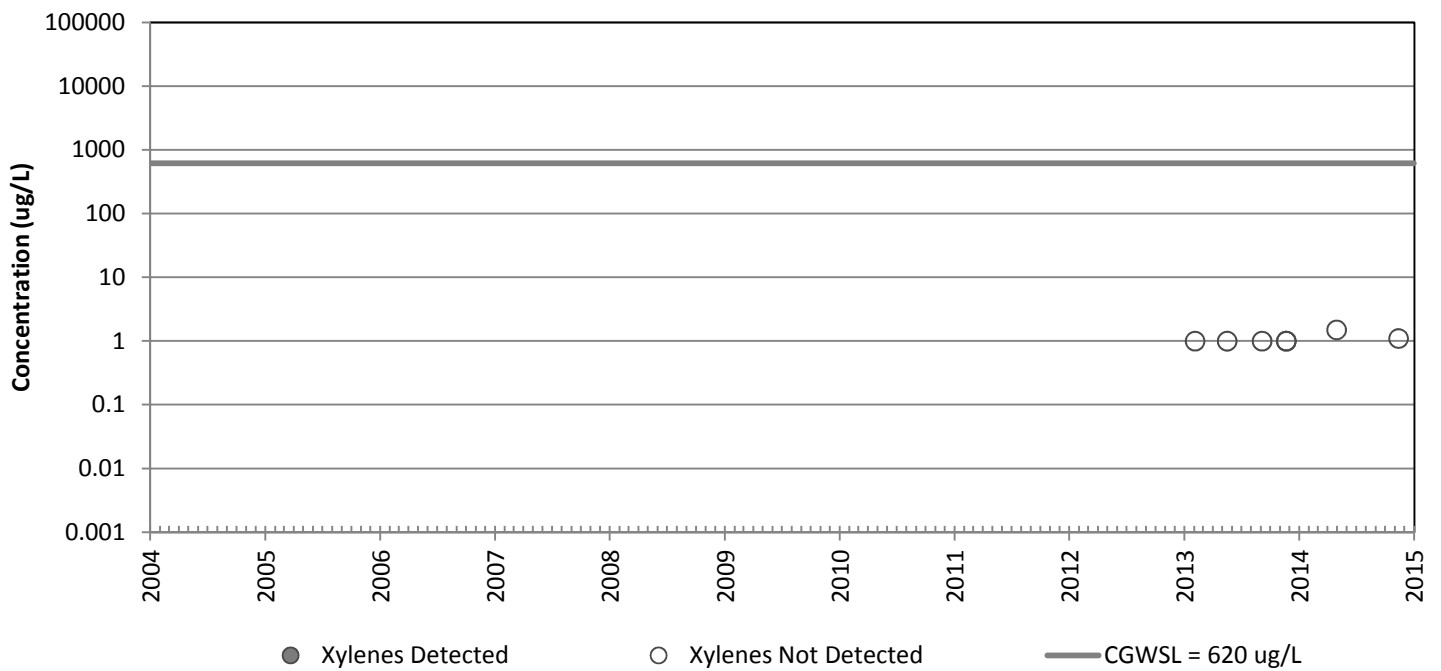


MW-116

Toluene

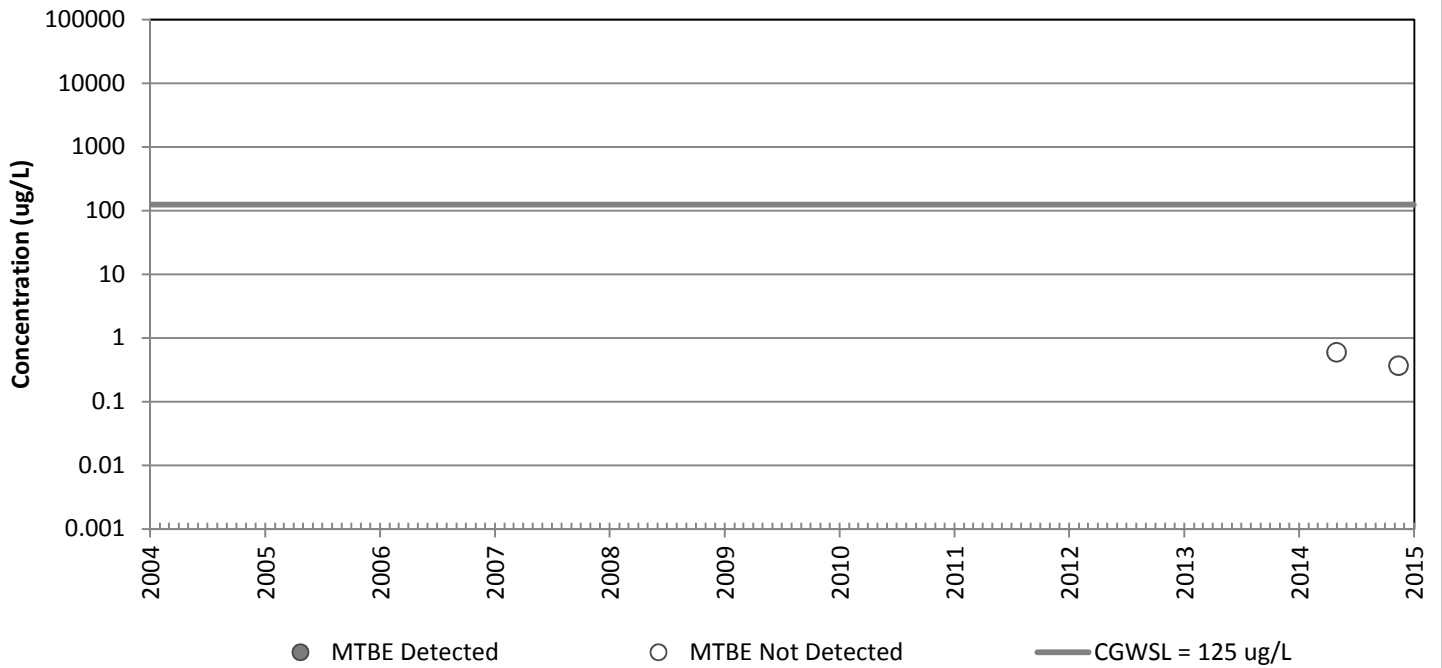


Xylenes

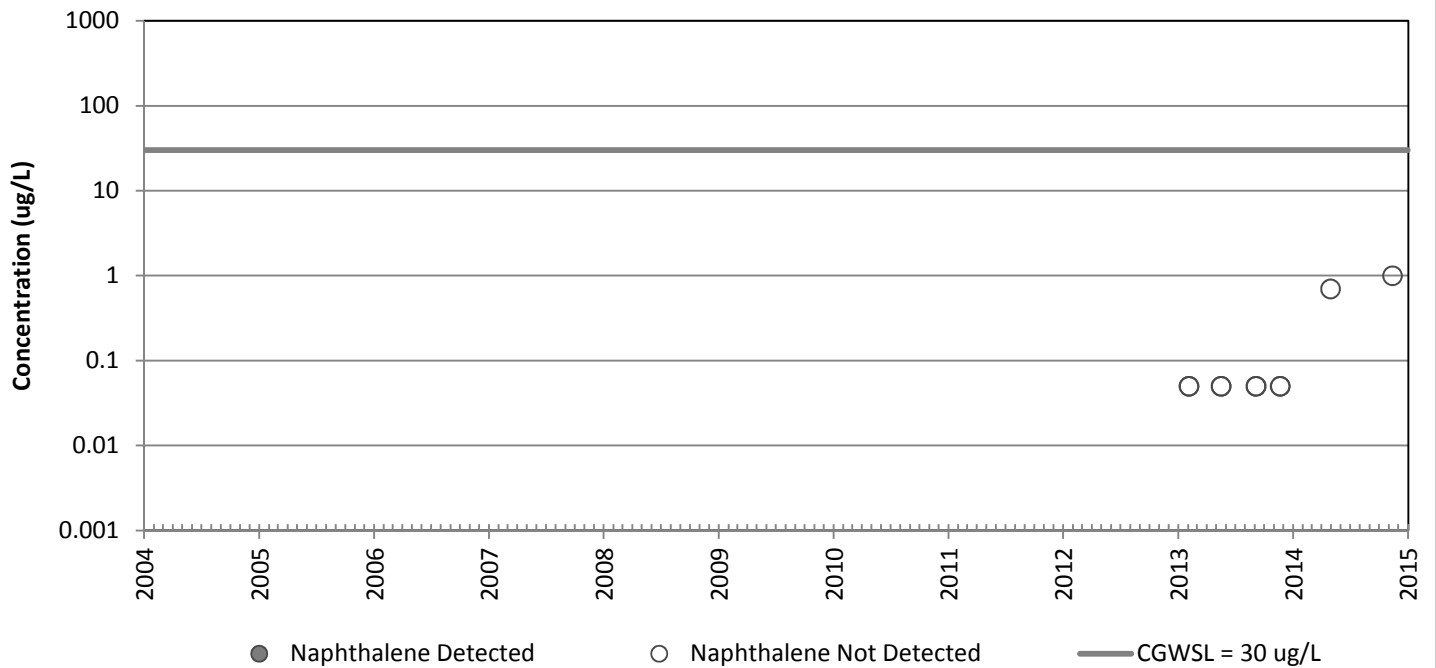


MW-116

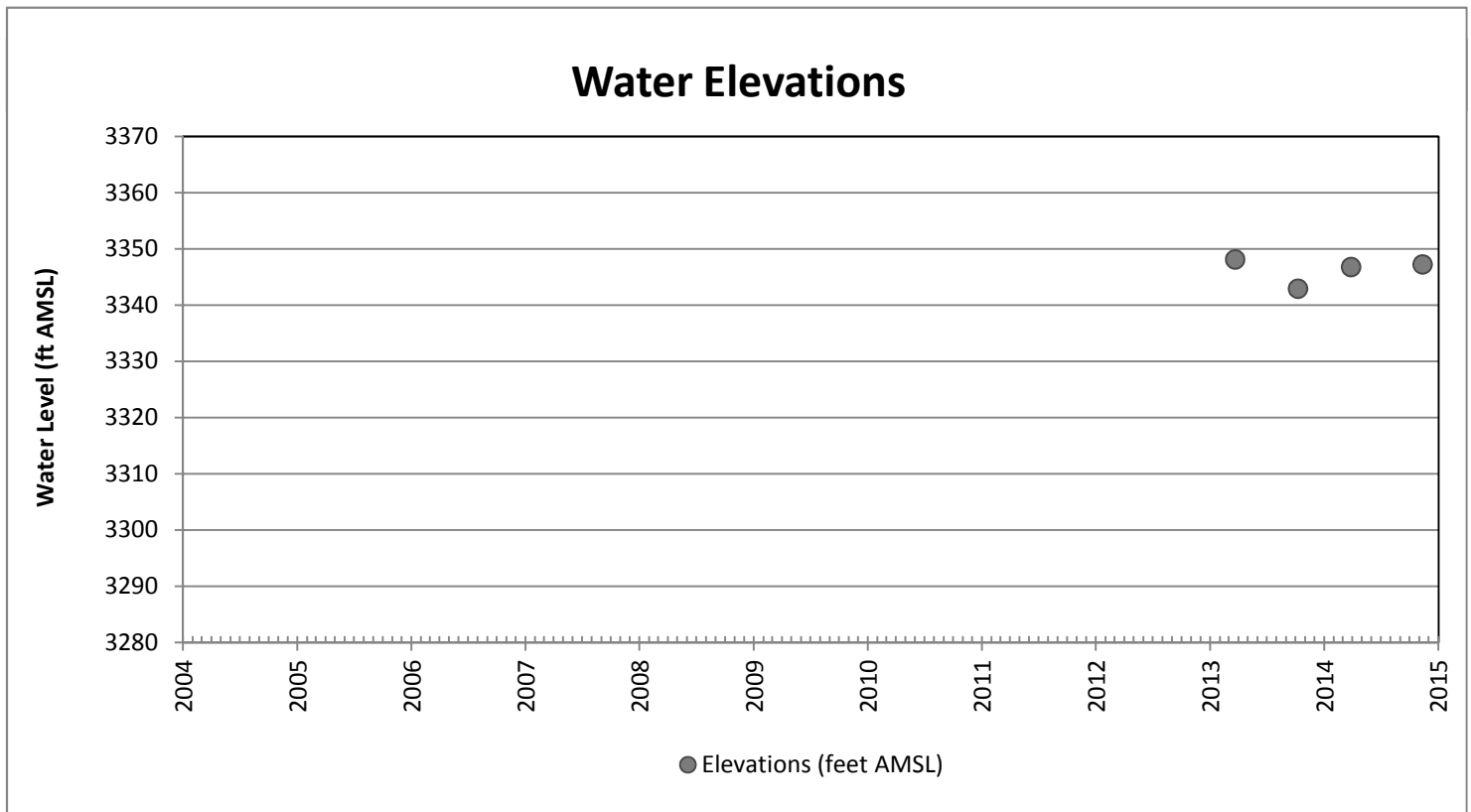
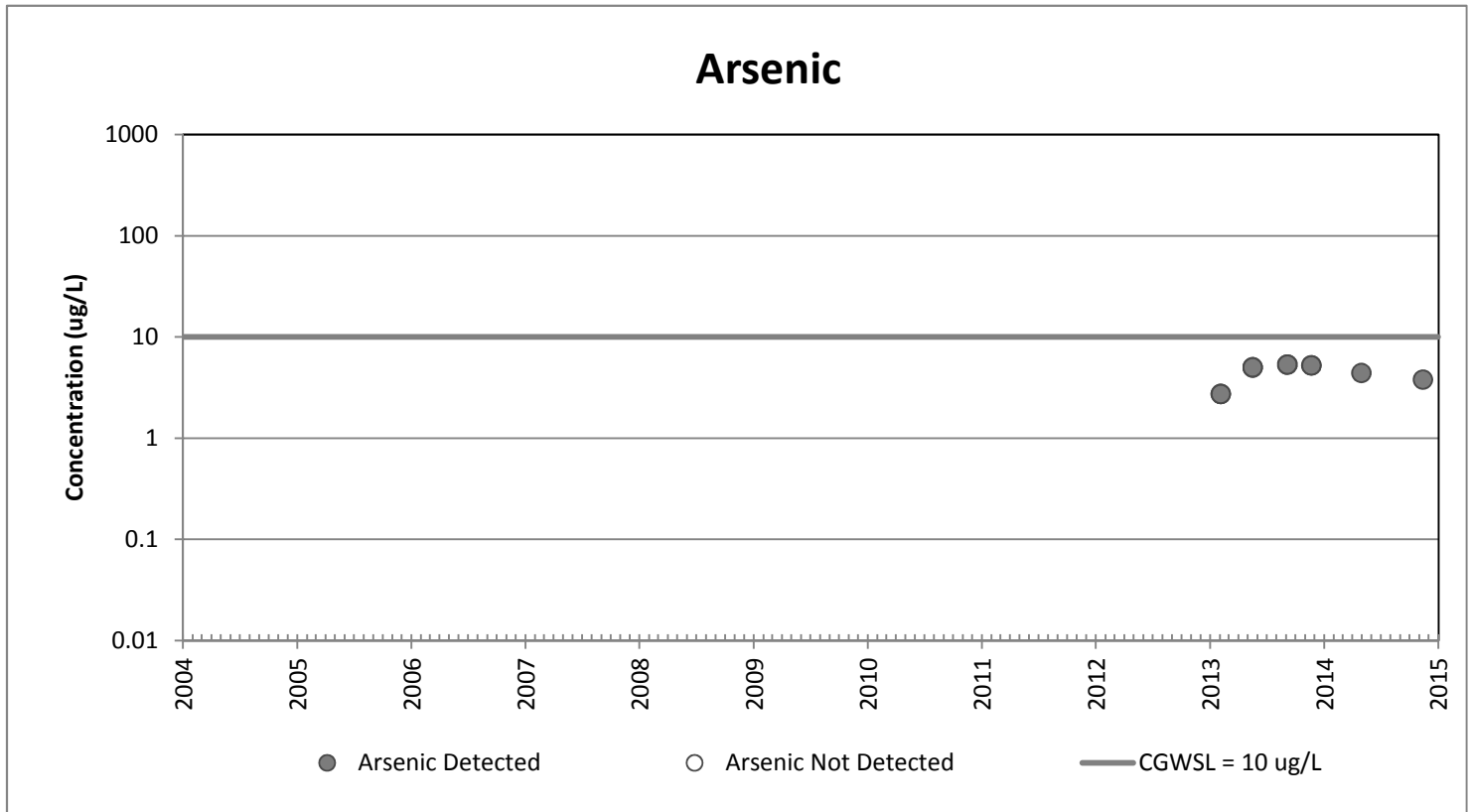
MTBE



Naphthalene

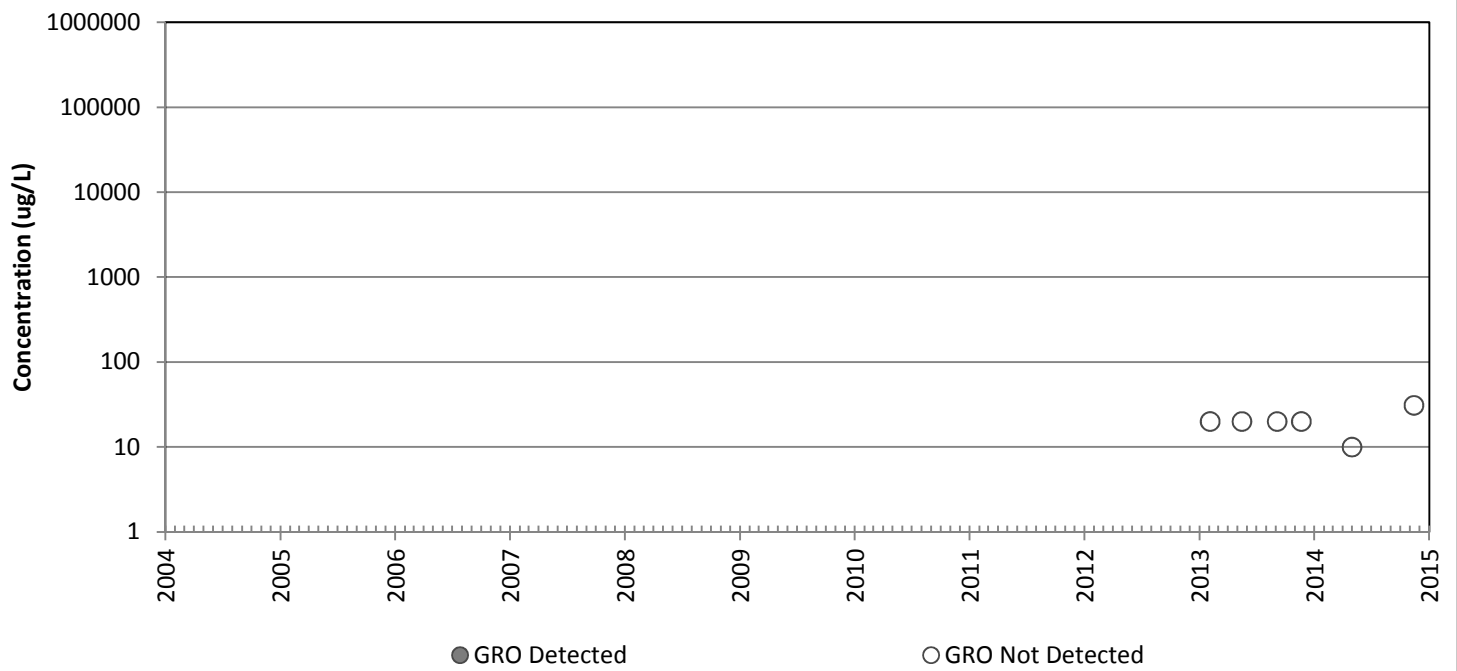


MW-116

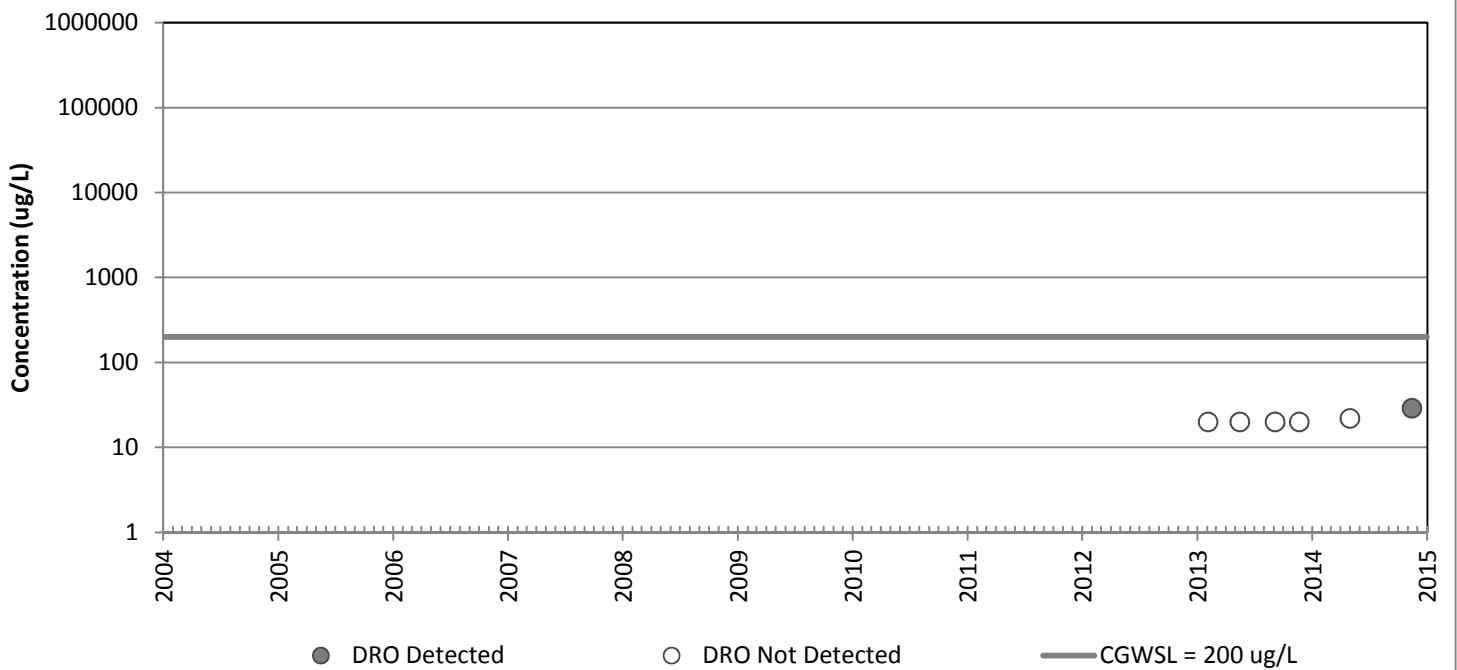


MW-117

GRO

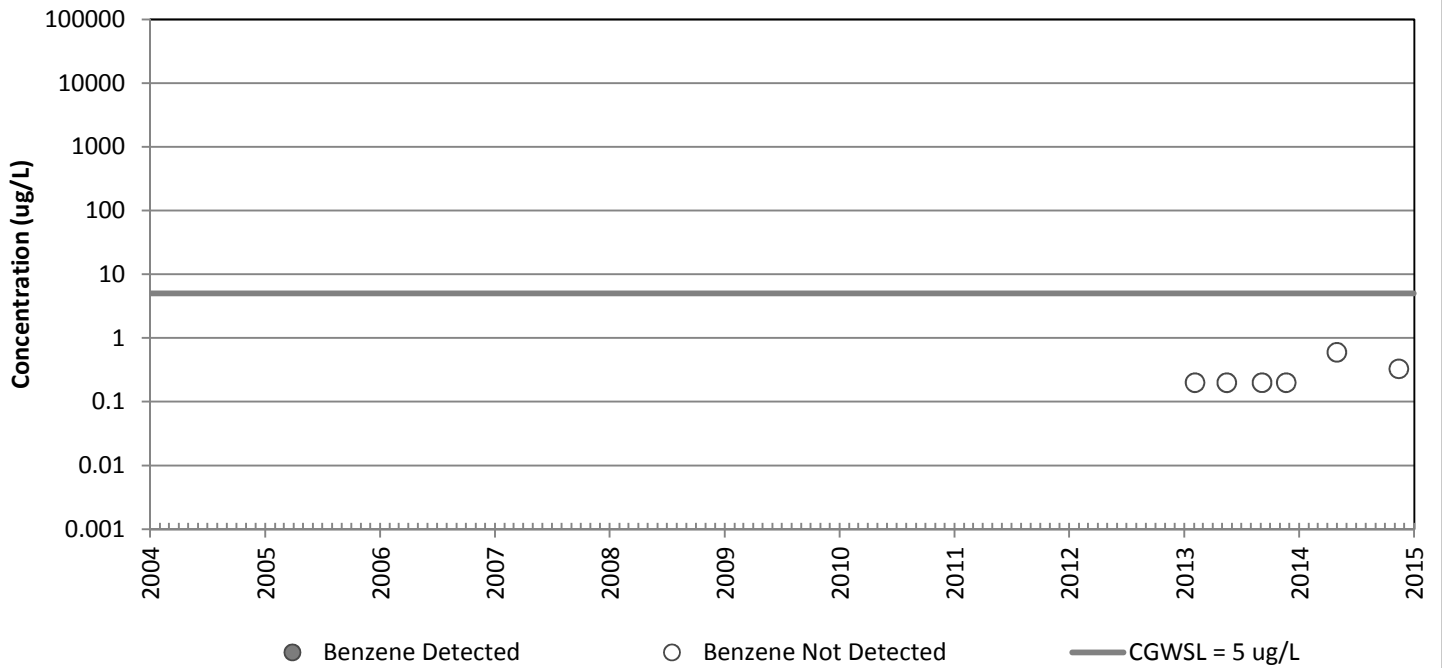


DRO

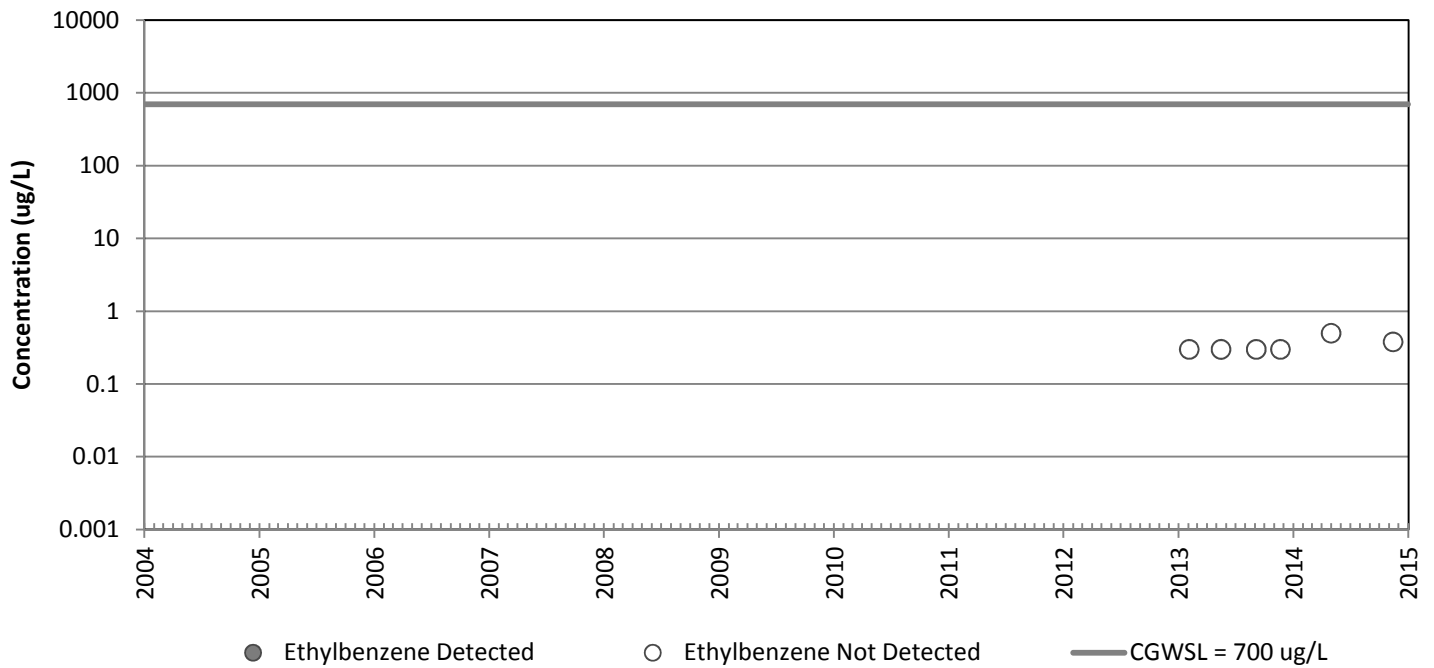


MW-117

Benzene

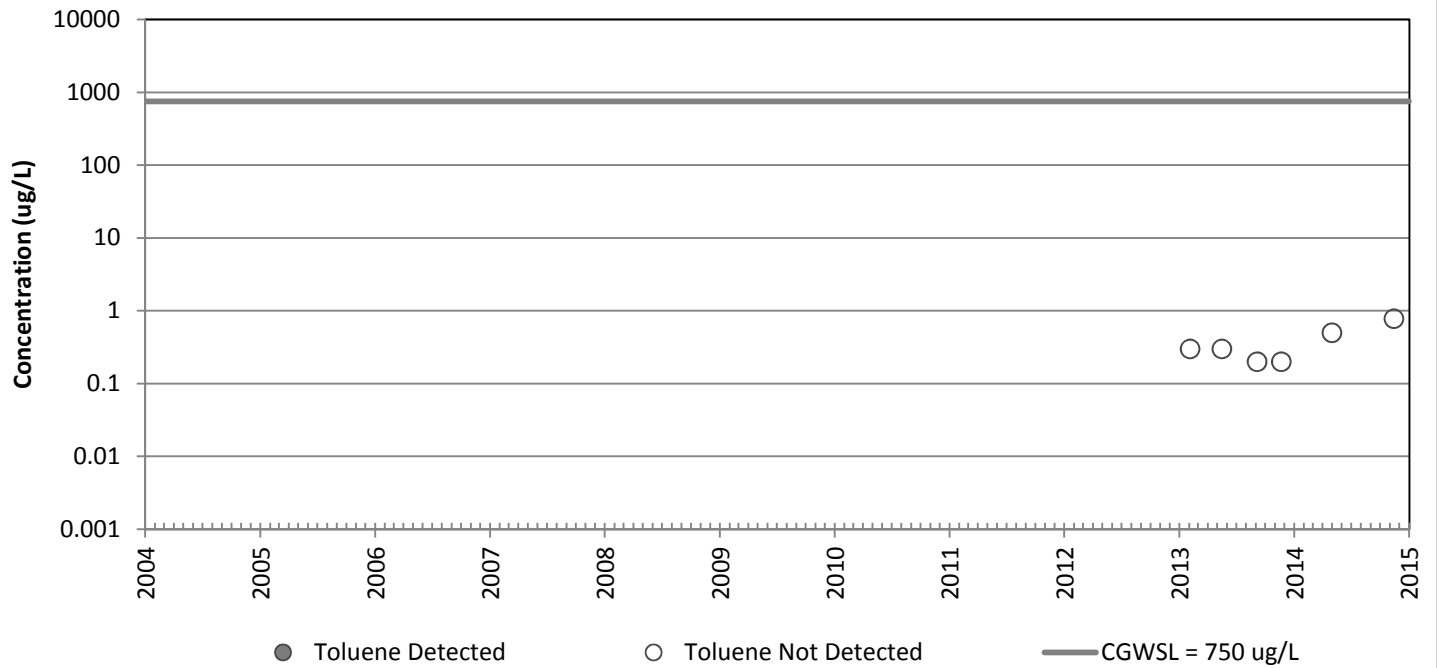


Ethylbenzene

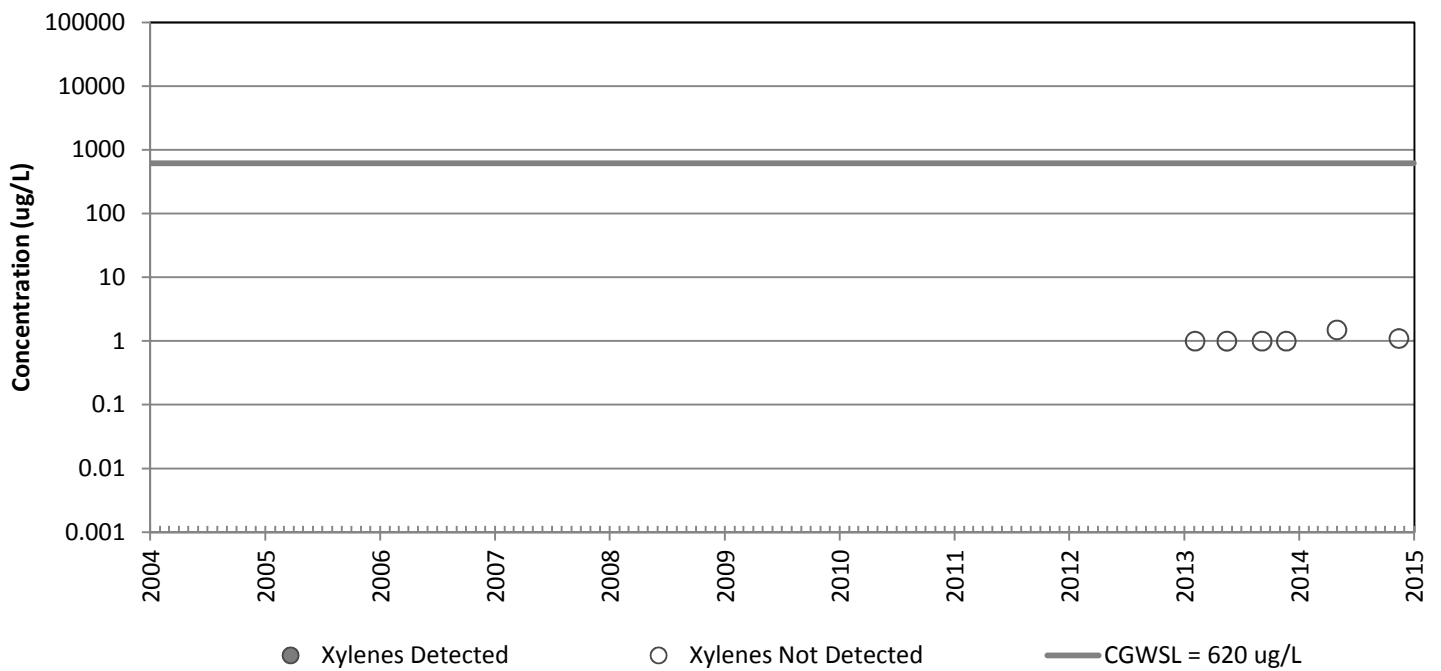


MW-117

Toluene

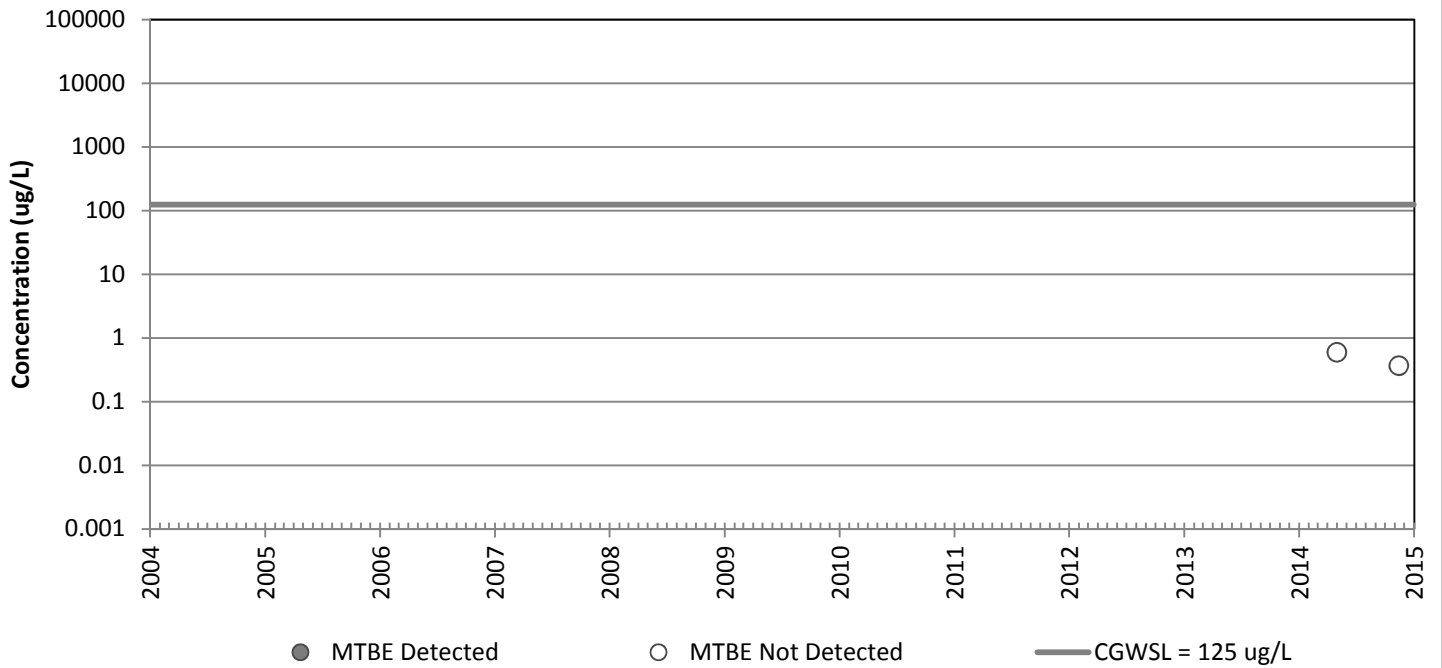


Xylenes

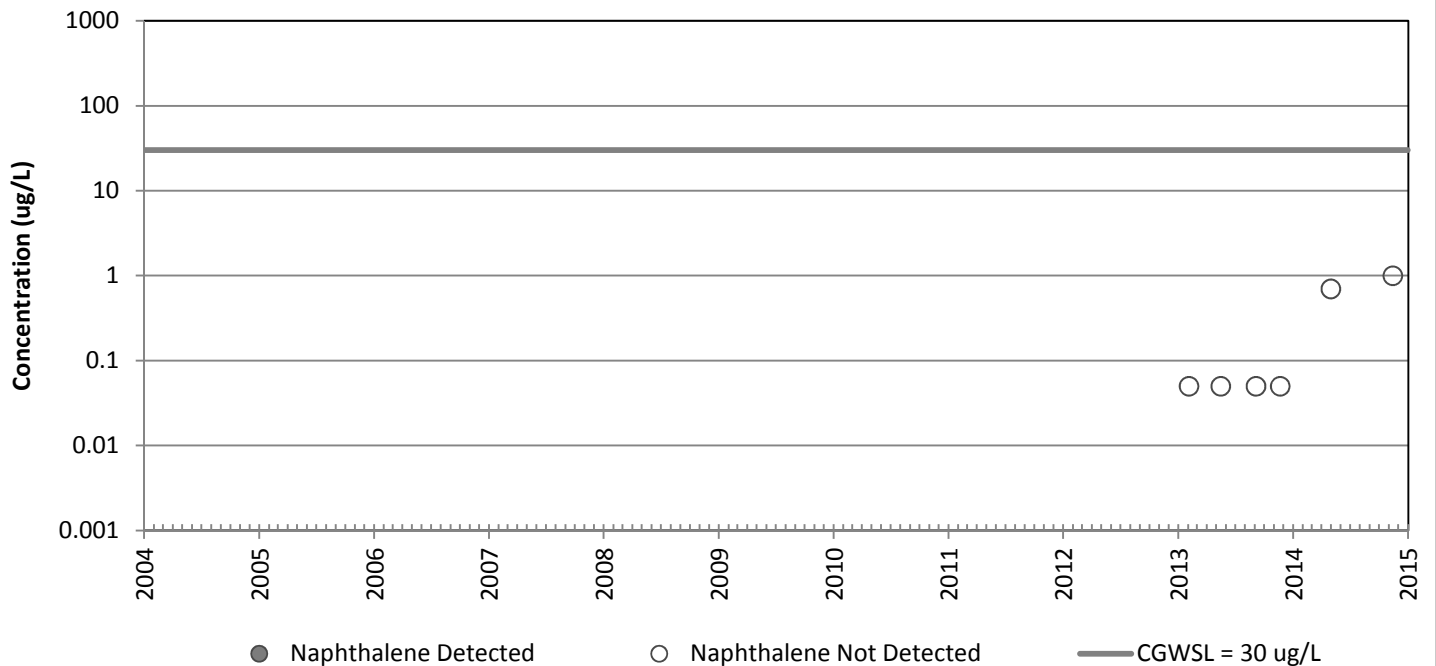


MW-117

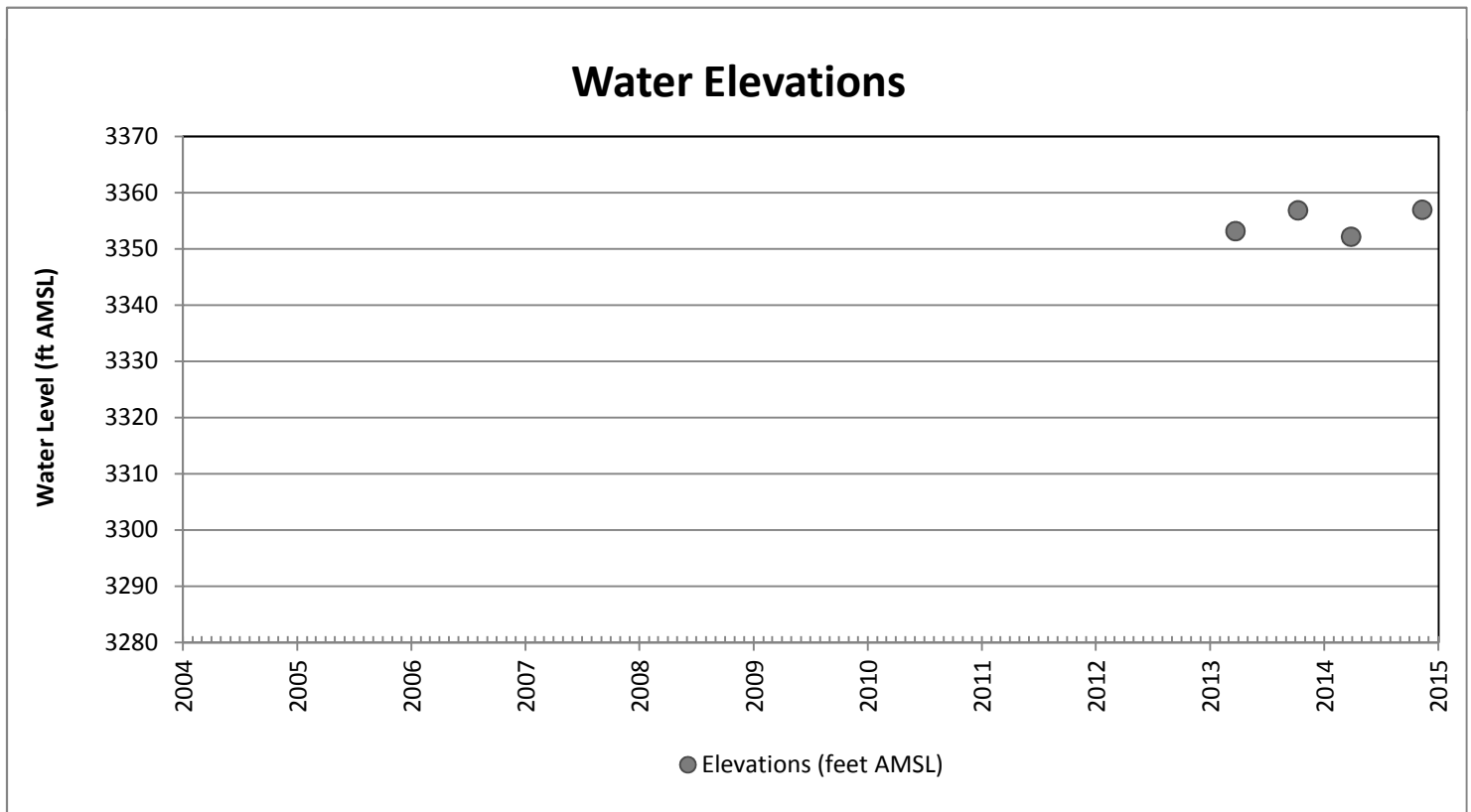
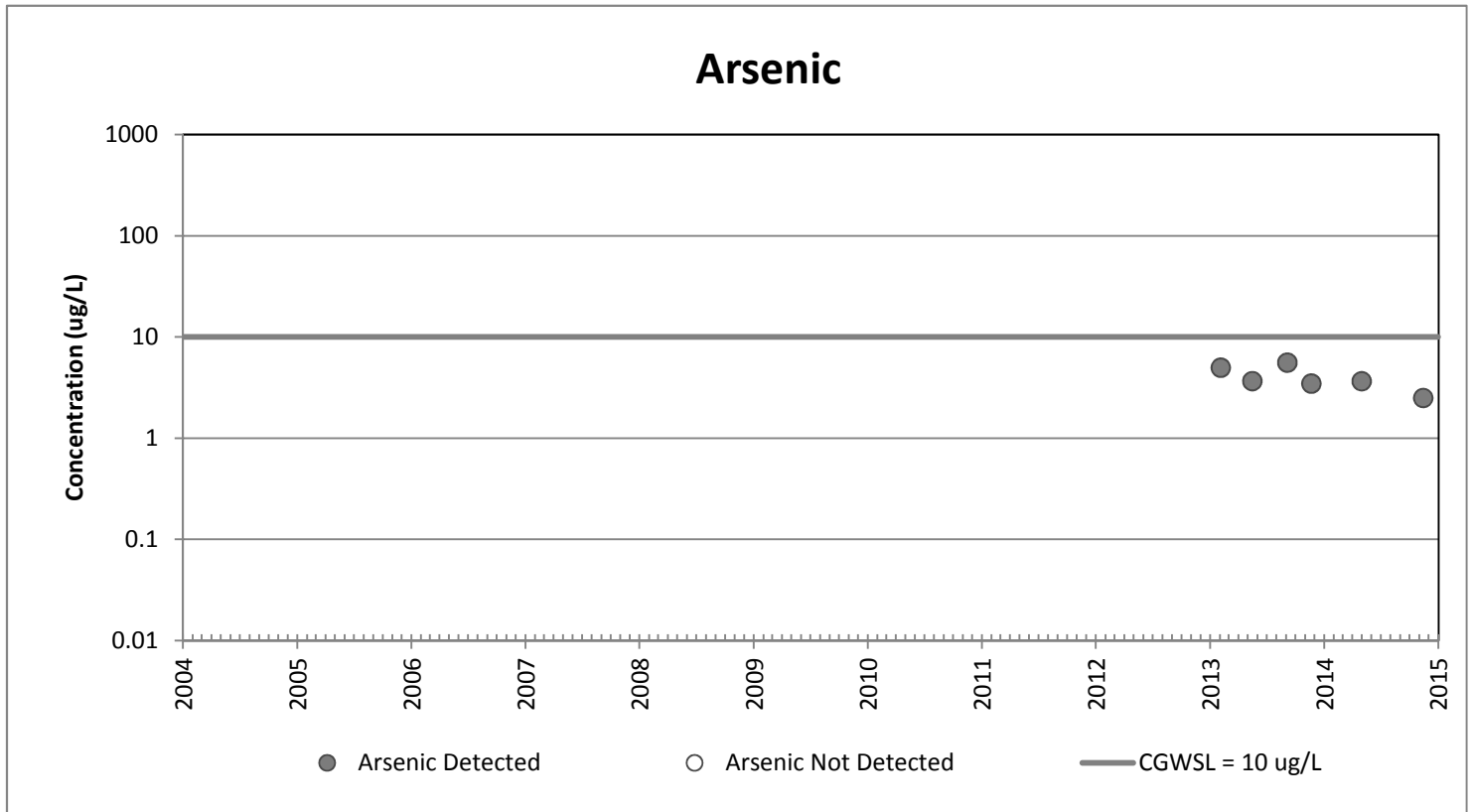
MTBE



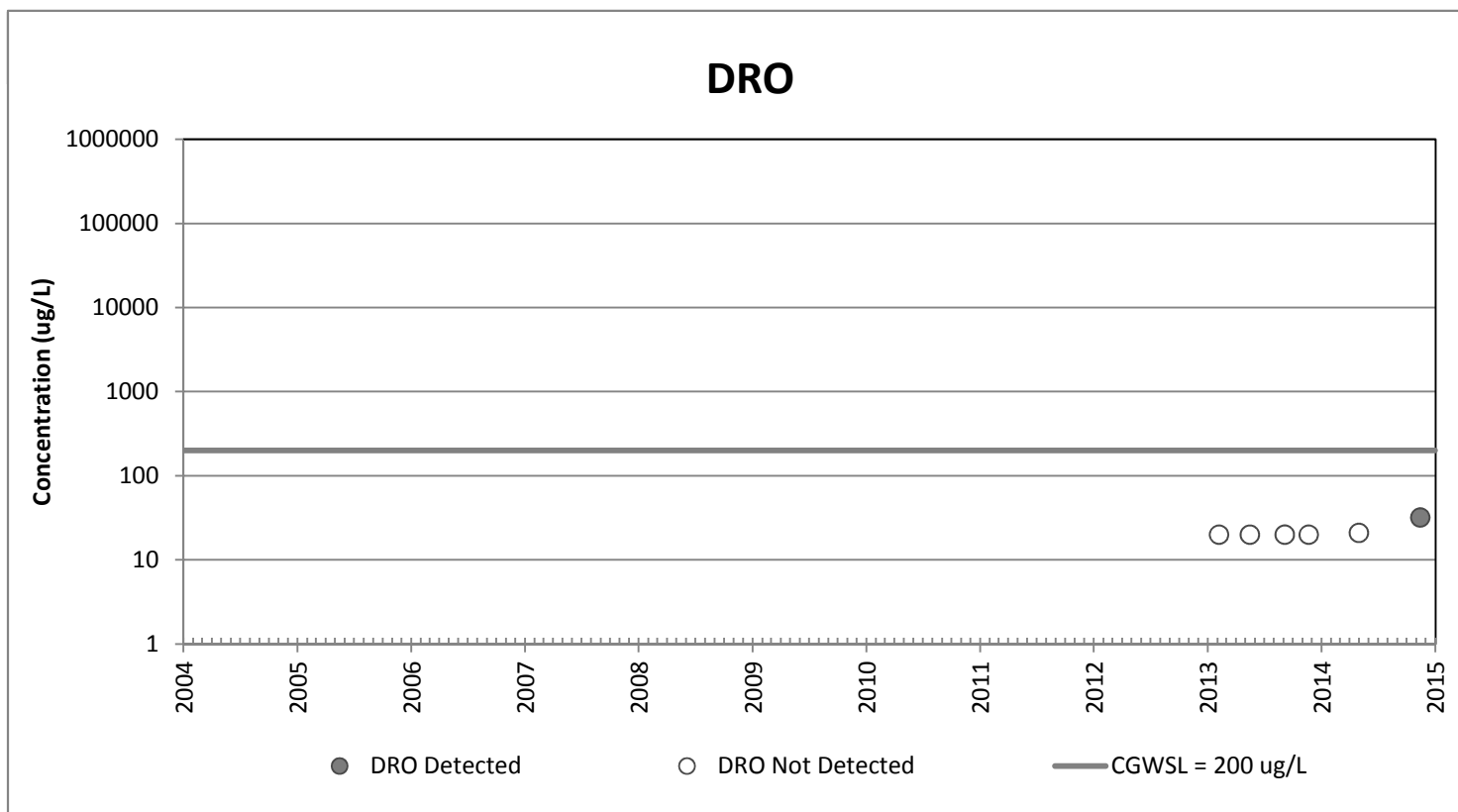
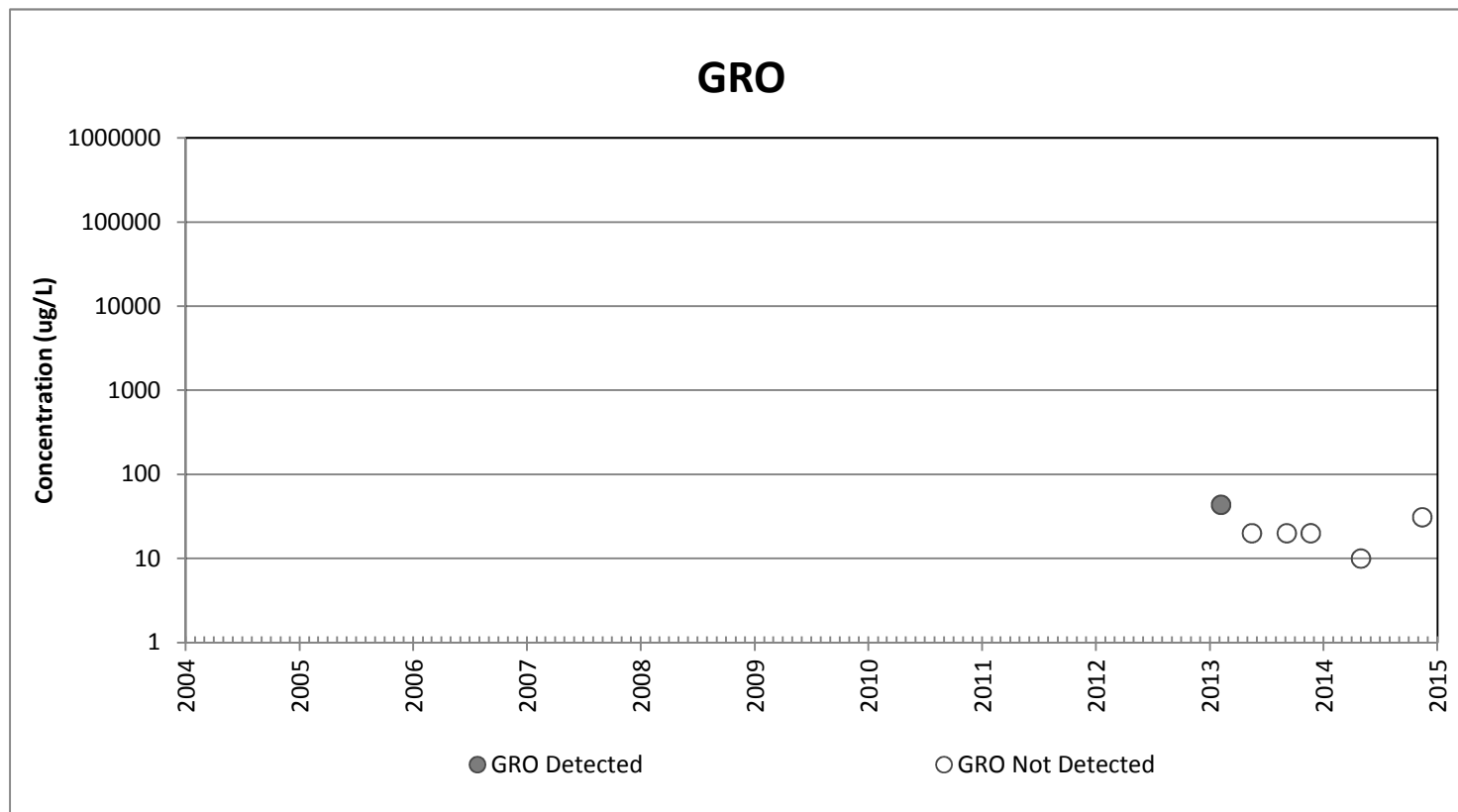
Naphthalene



MW-117

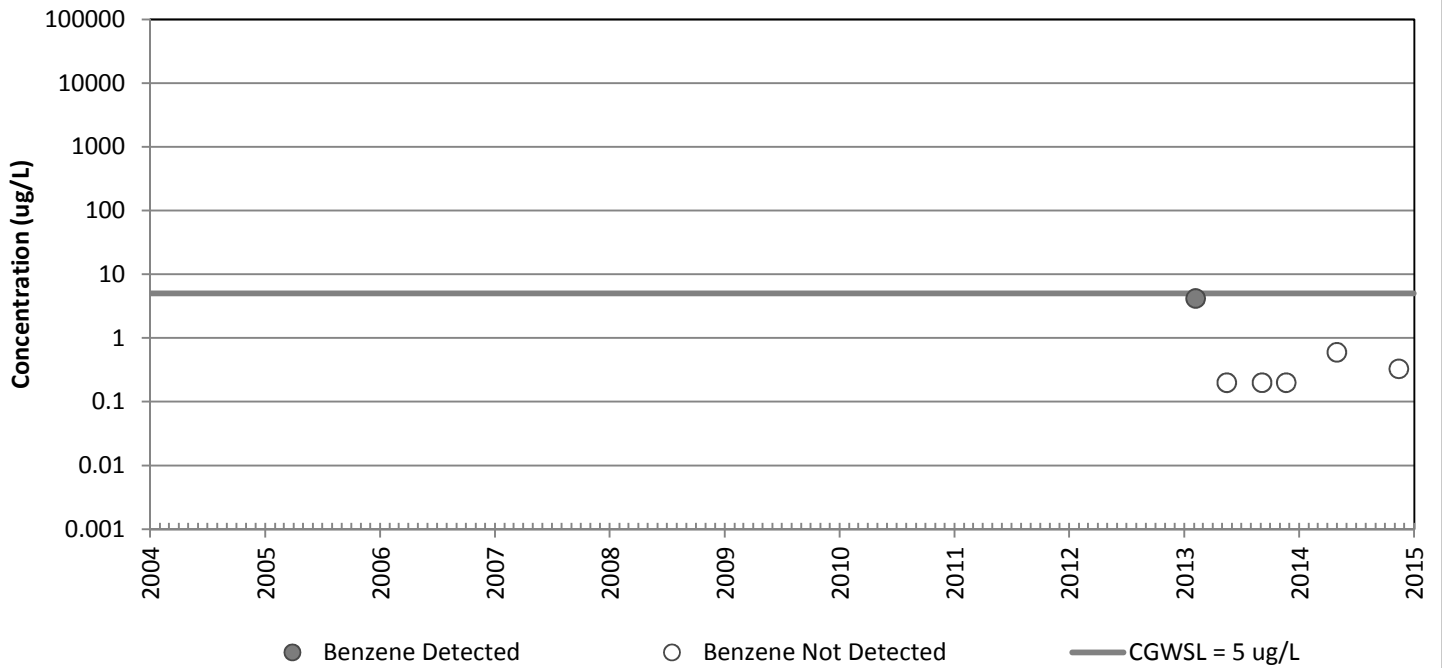


MW-118

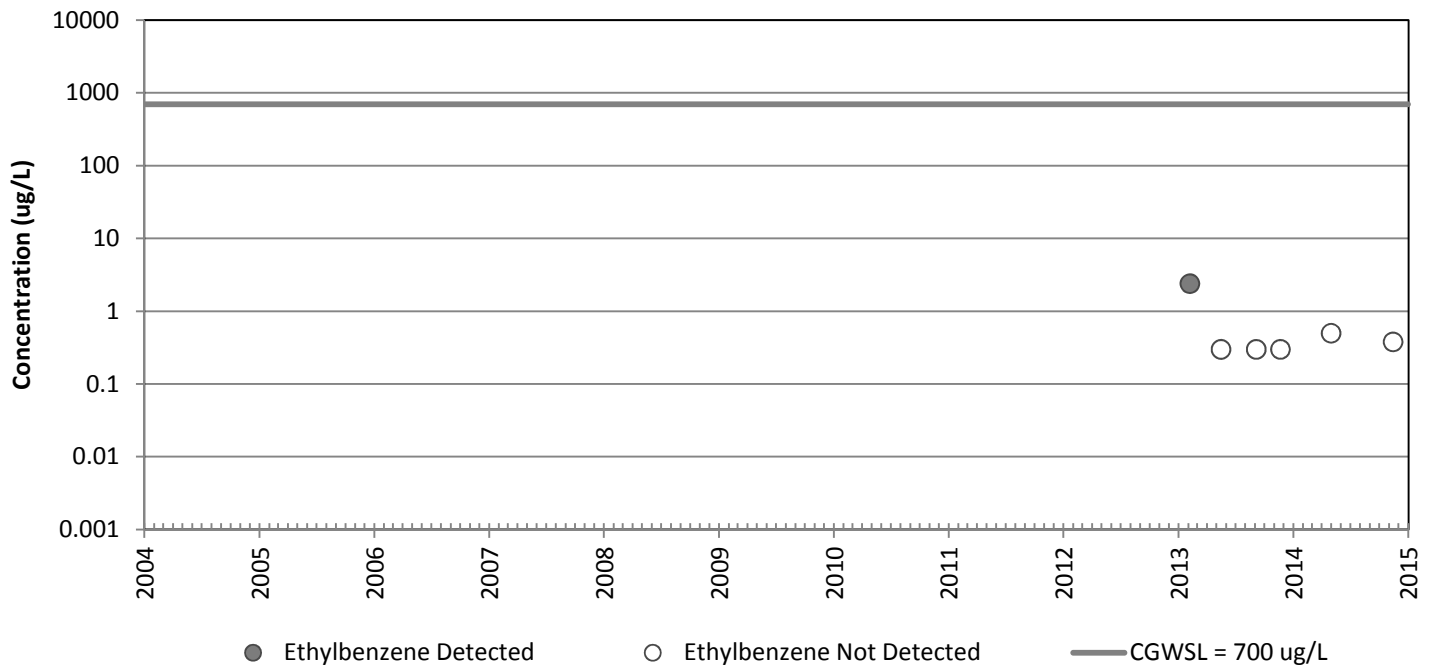


MW-118

Benzene

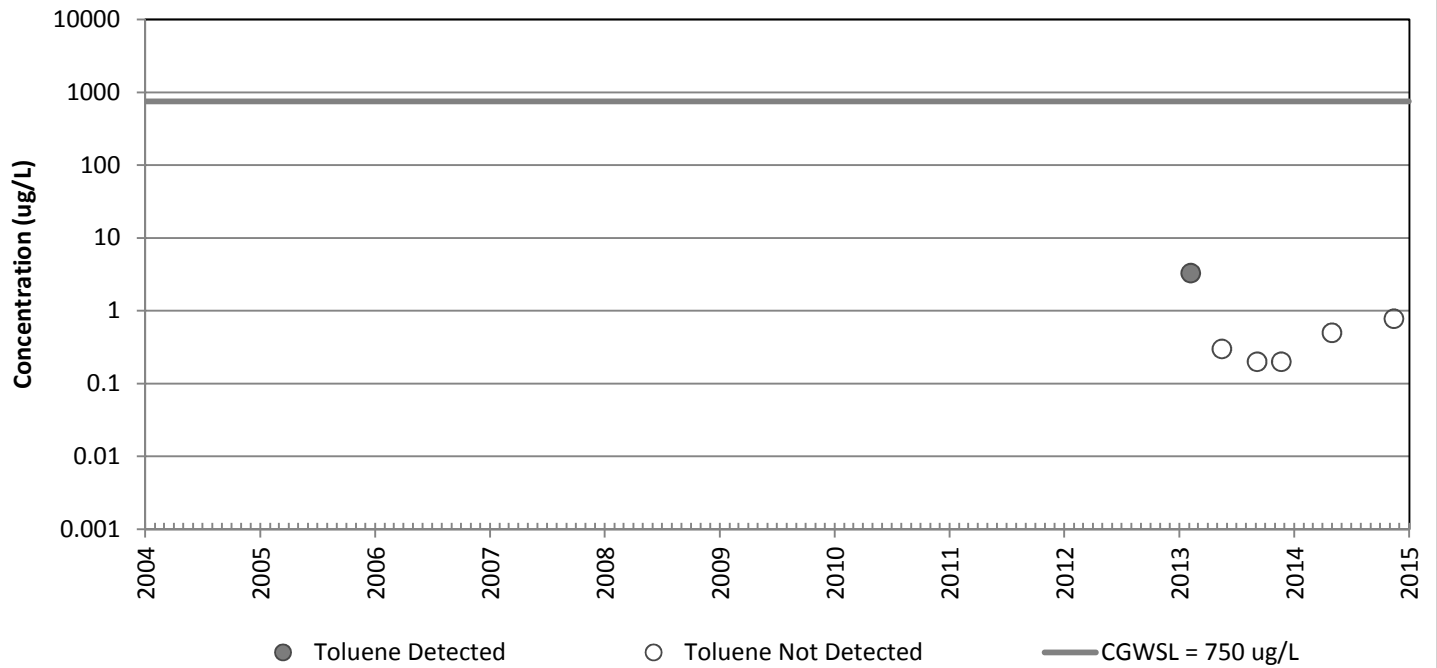


Ethylbenzene

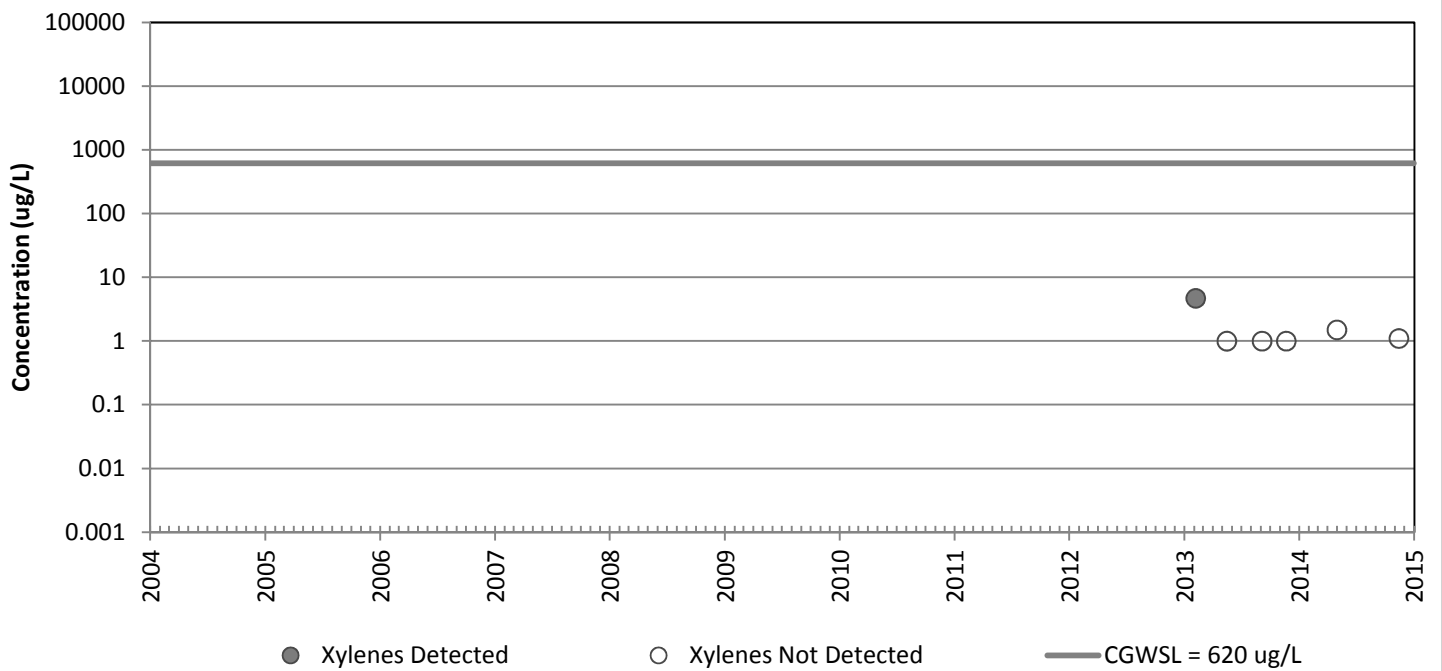


MW-118

Toluene

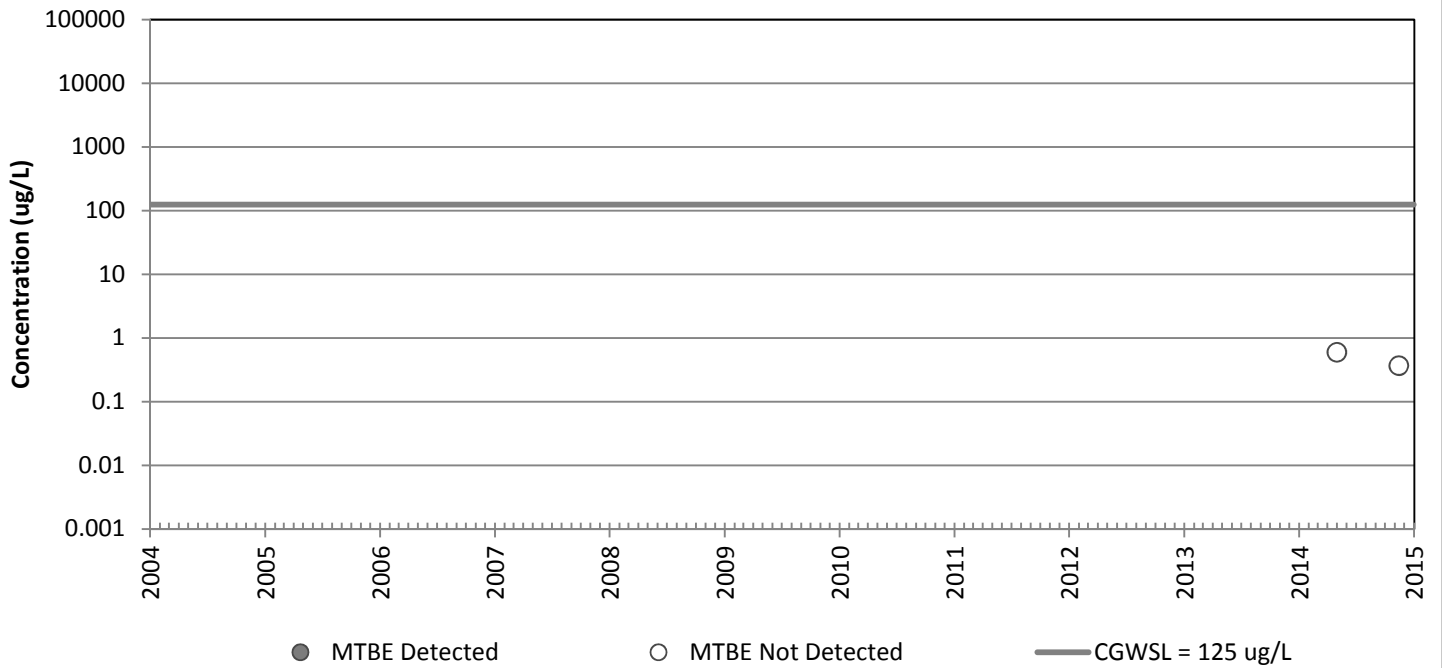


Xylenes

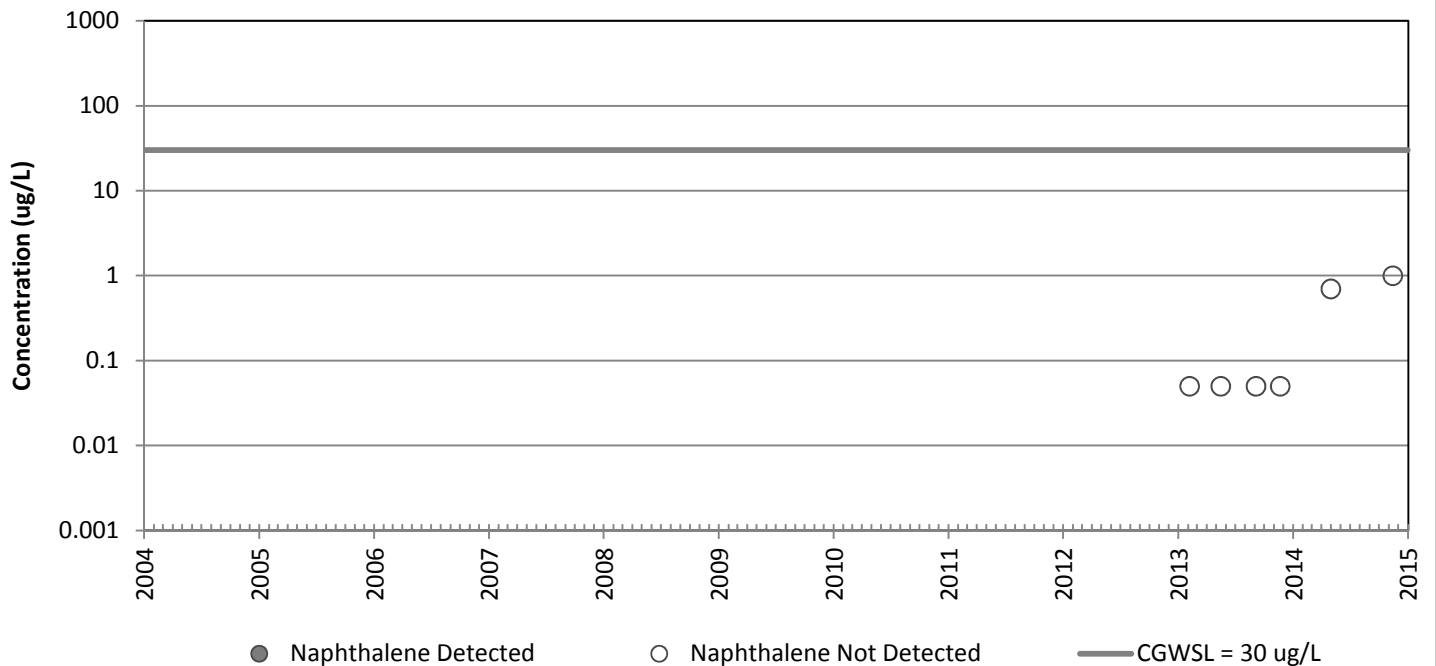


MW-118

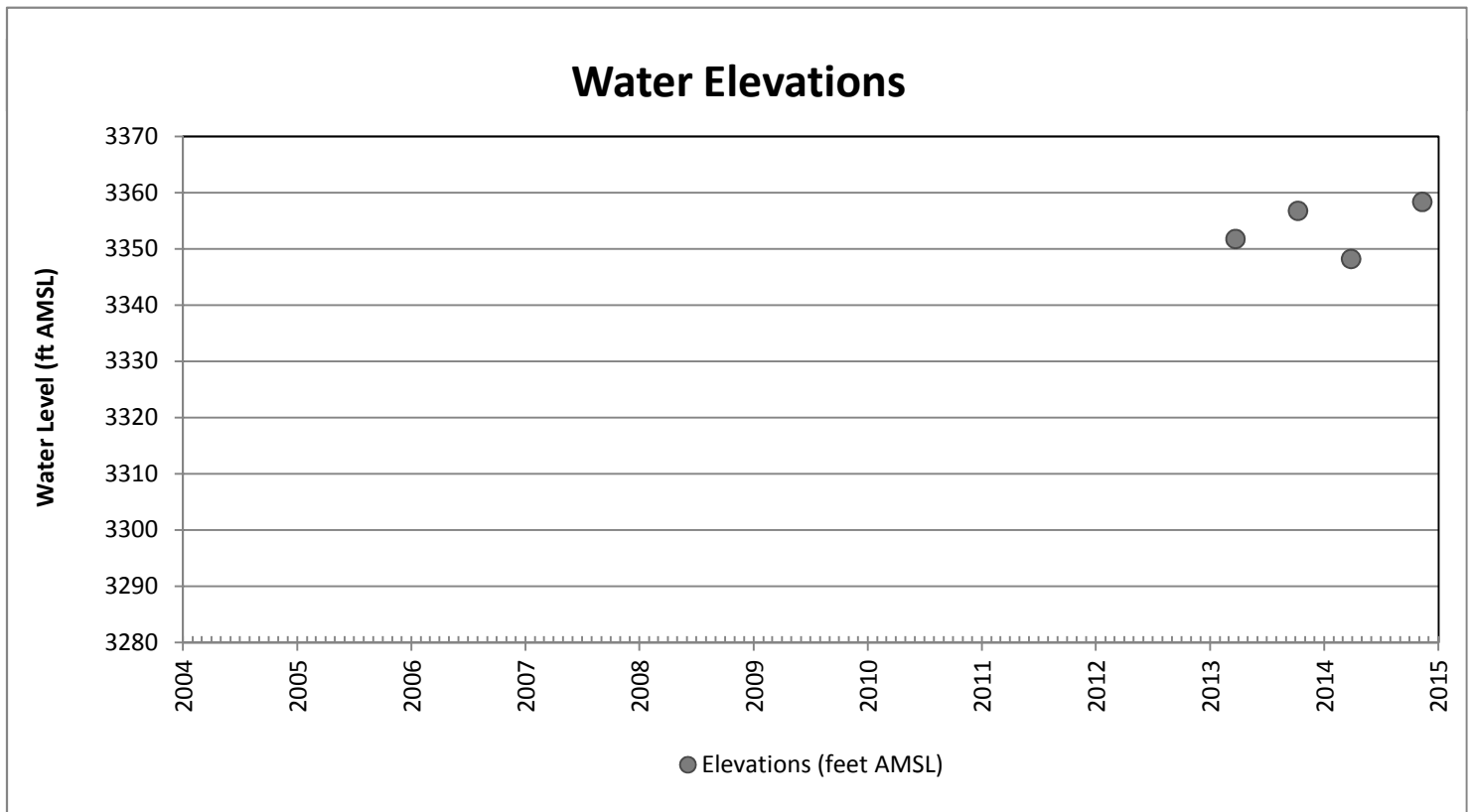
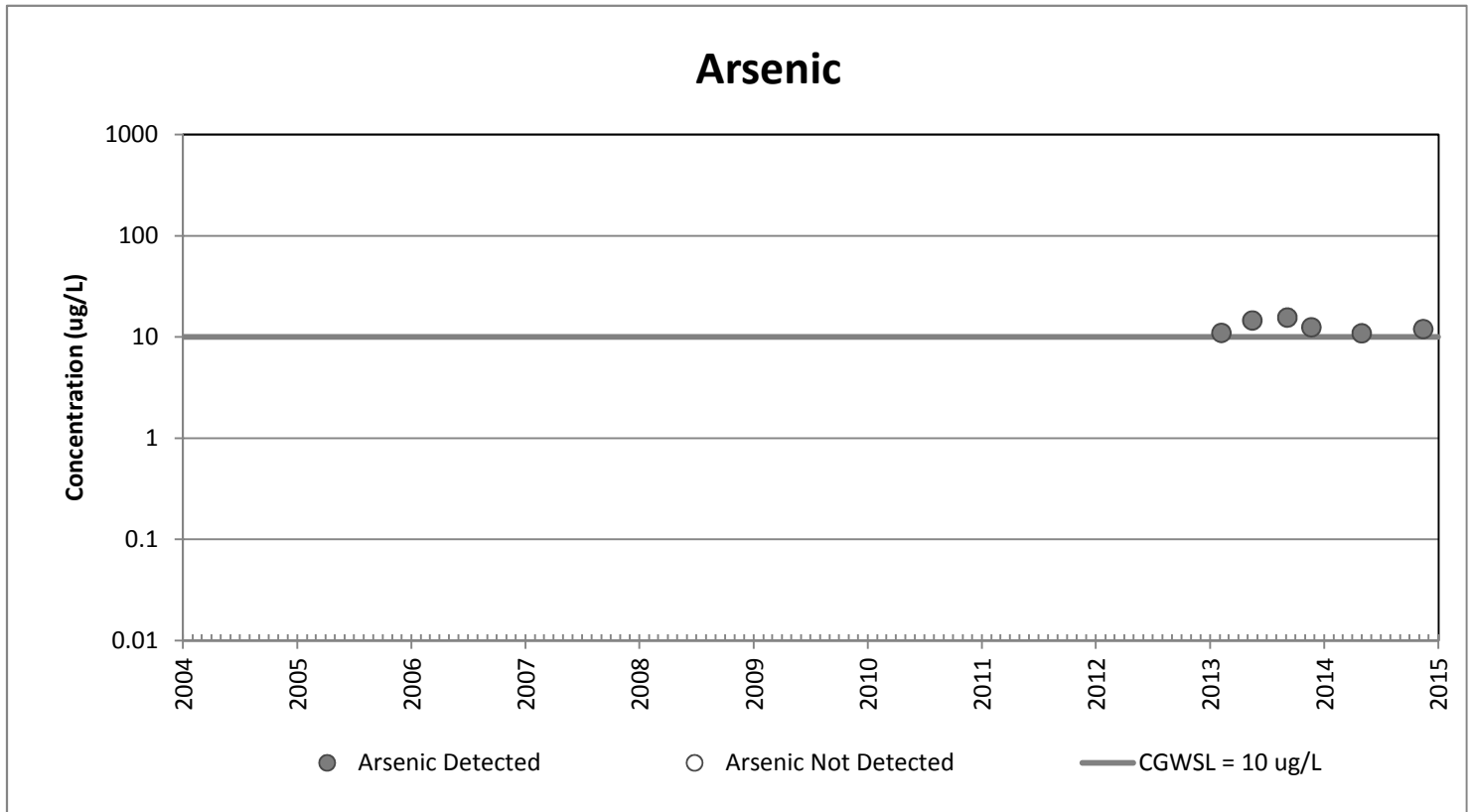
MTBE



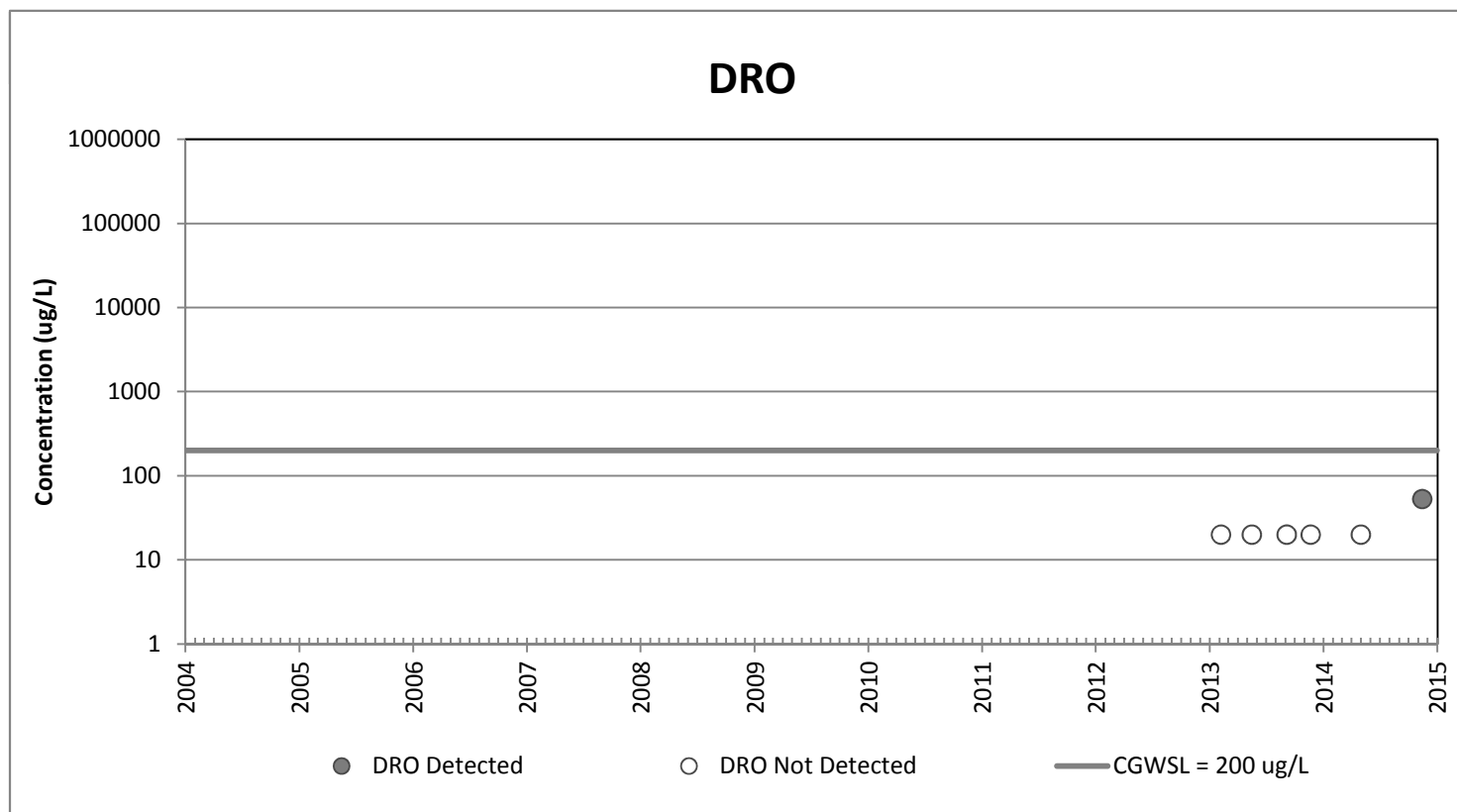
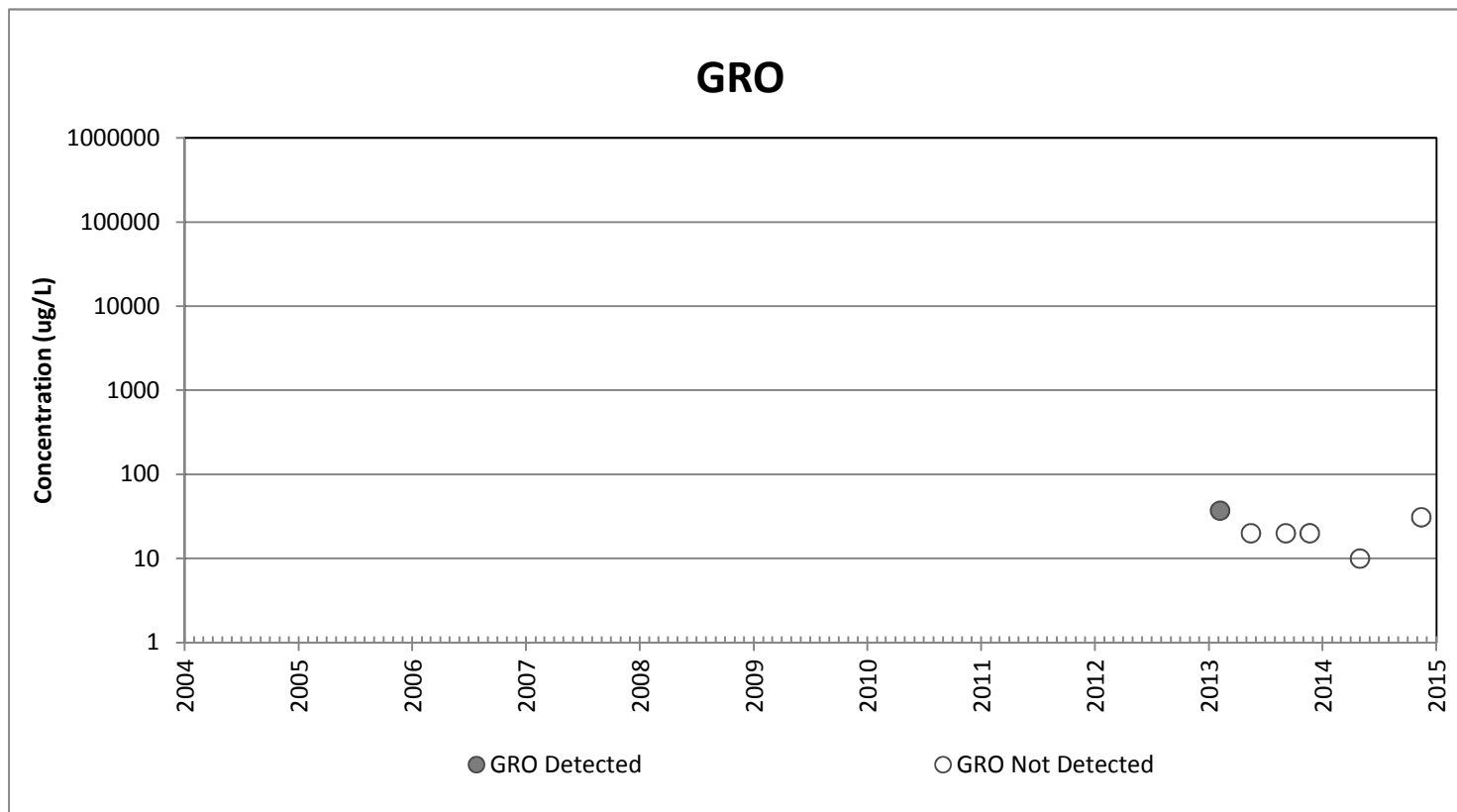
Naphthalene



MW-118

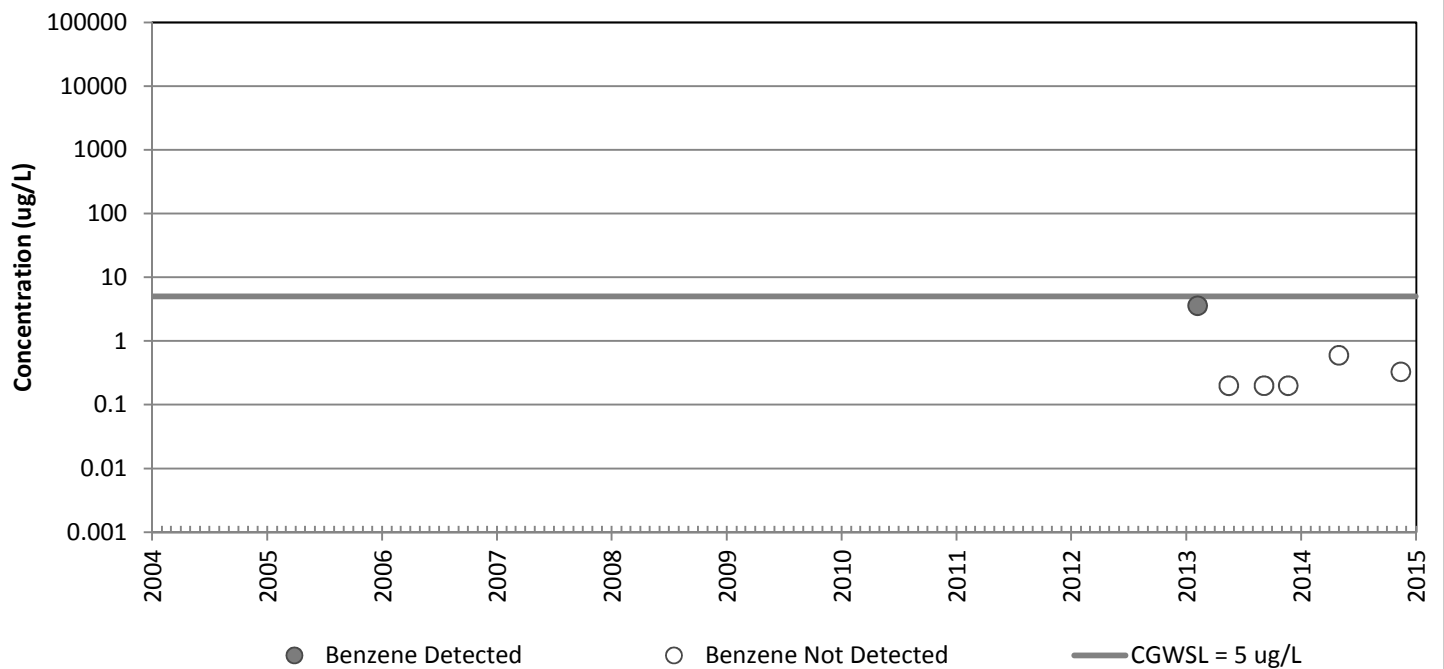


MW-119

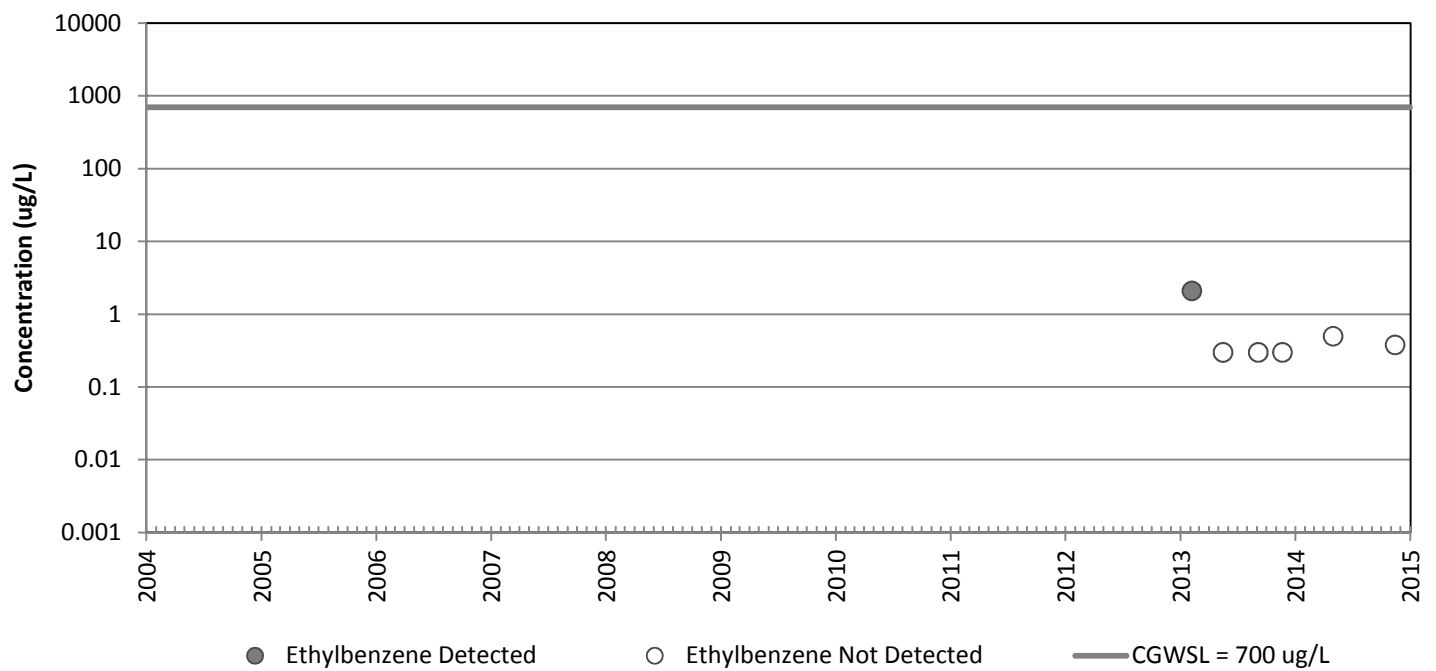


MW-119

Benzene

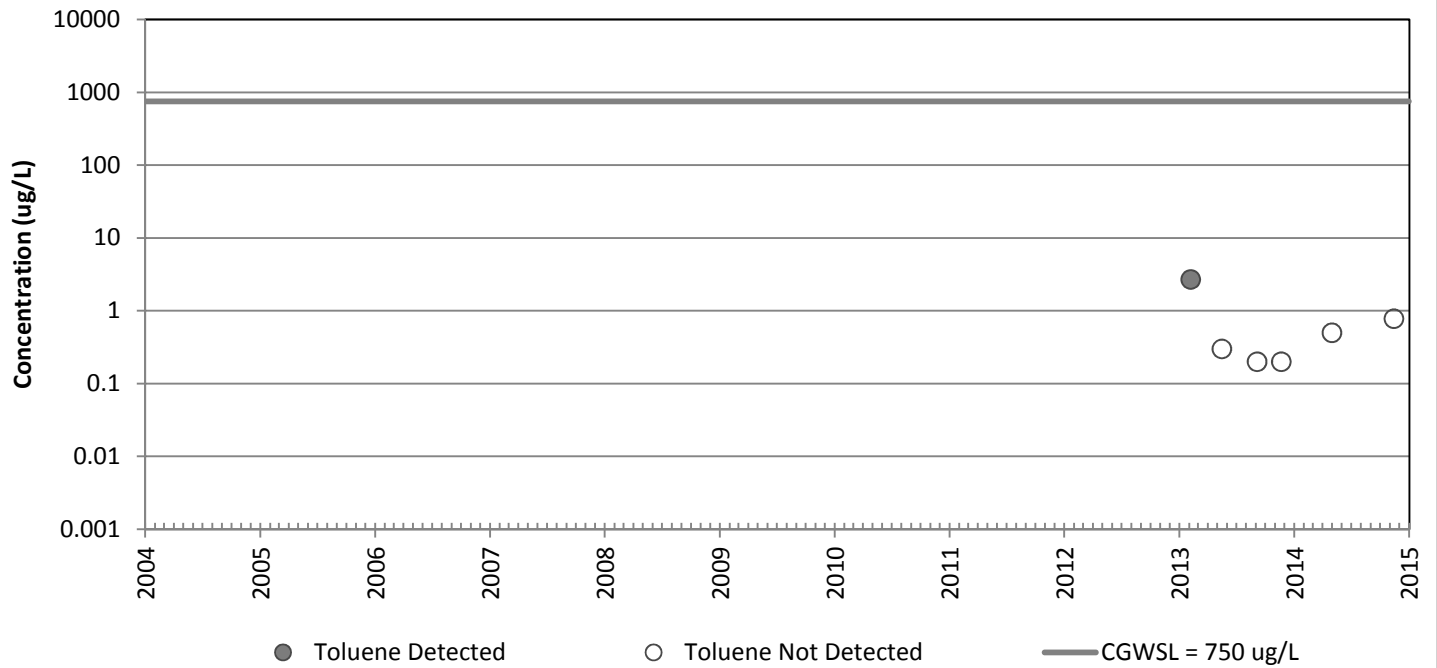


Ethylbenzene

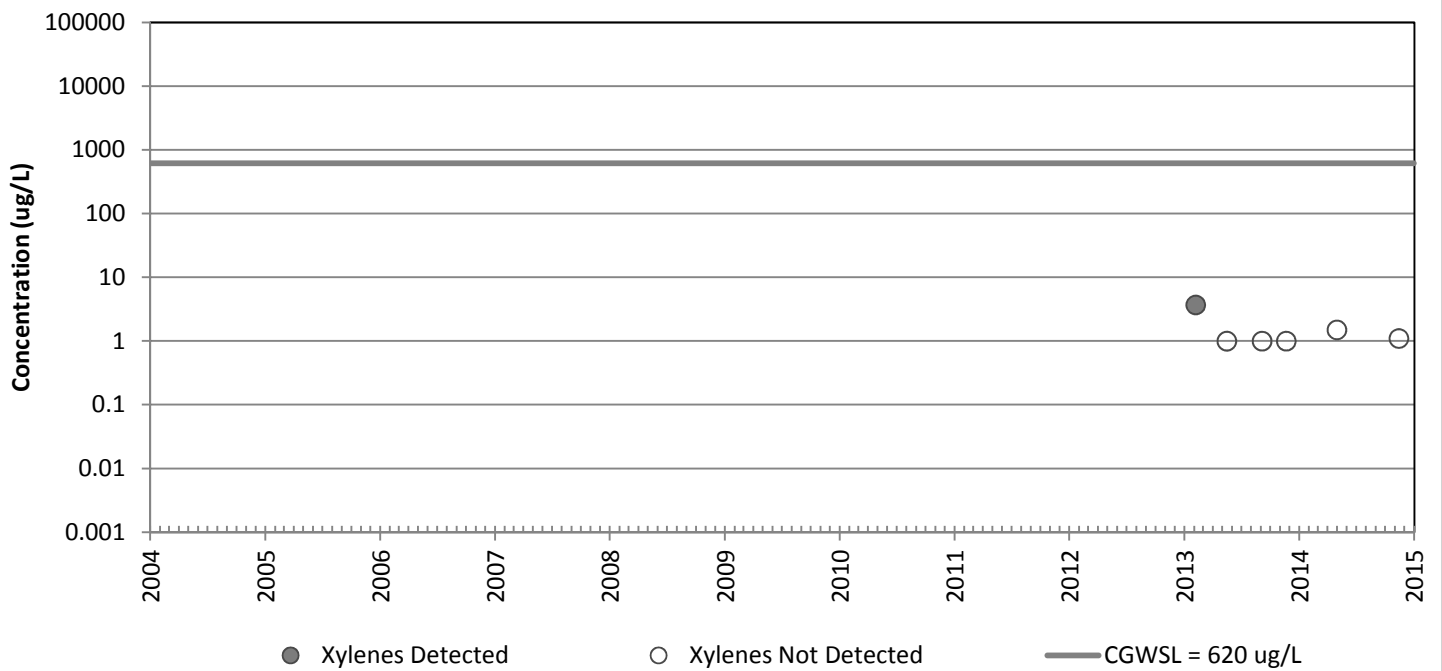


MW-119

Toluene

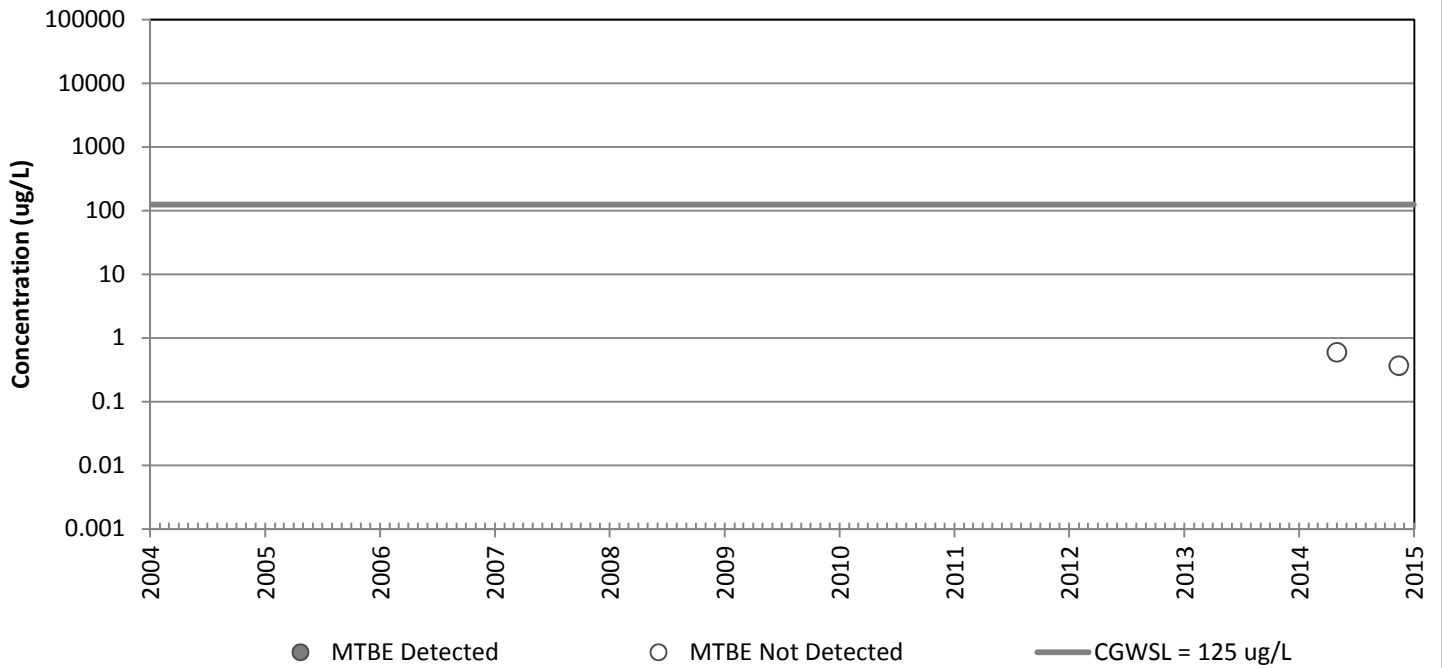


Xylenes

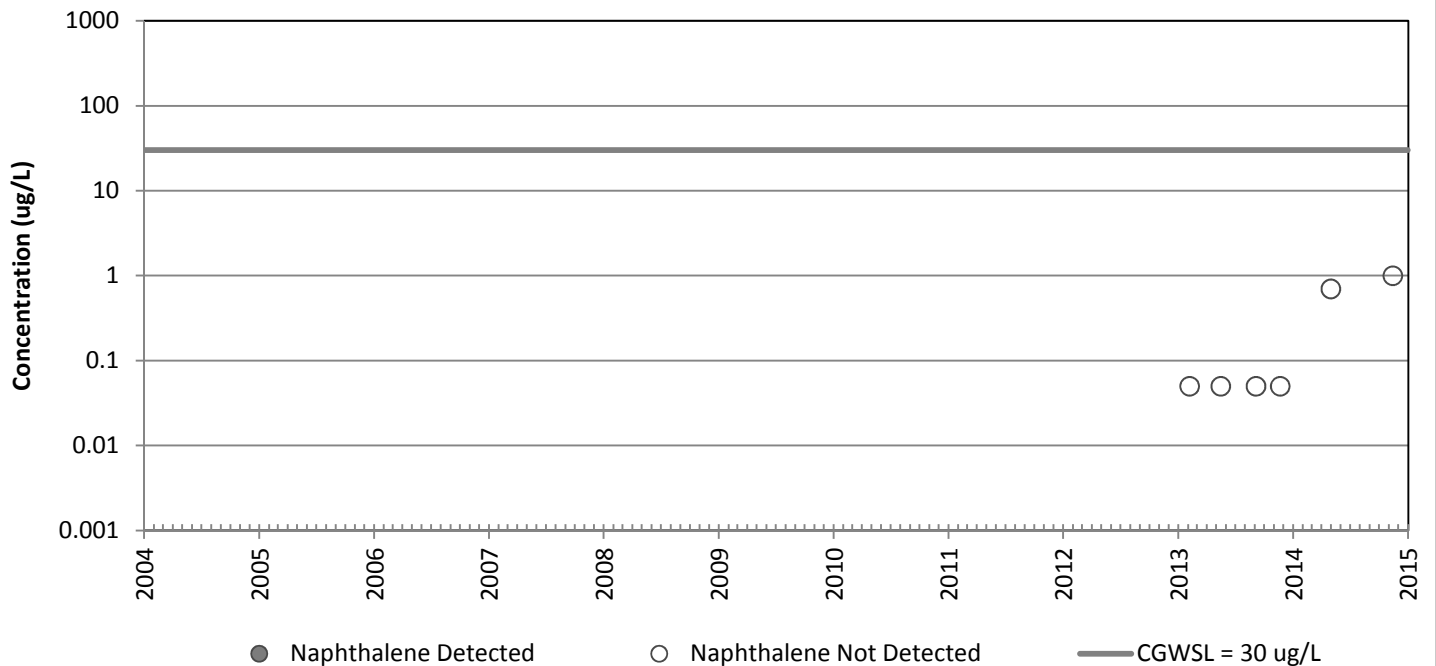


MW-119

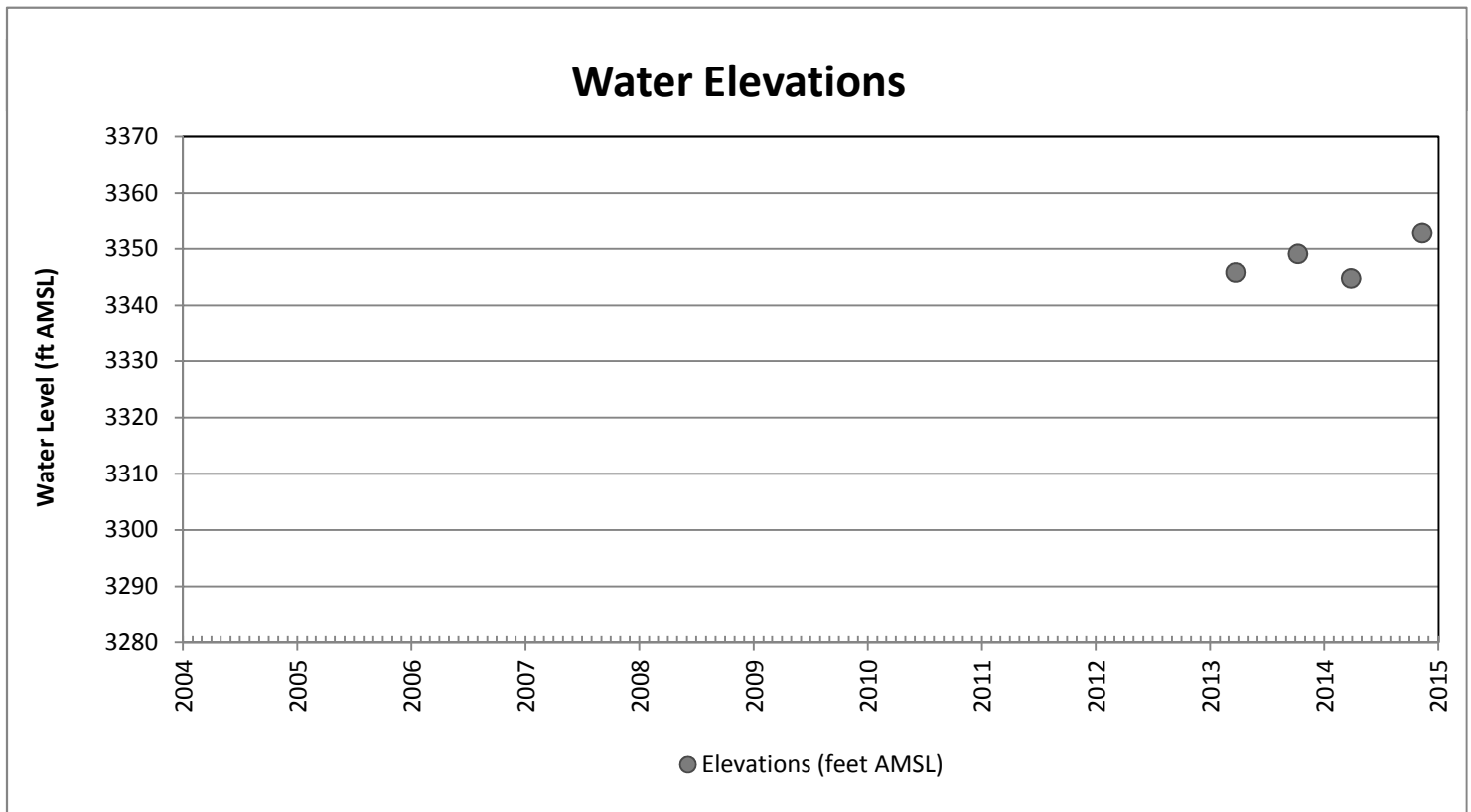
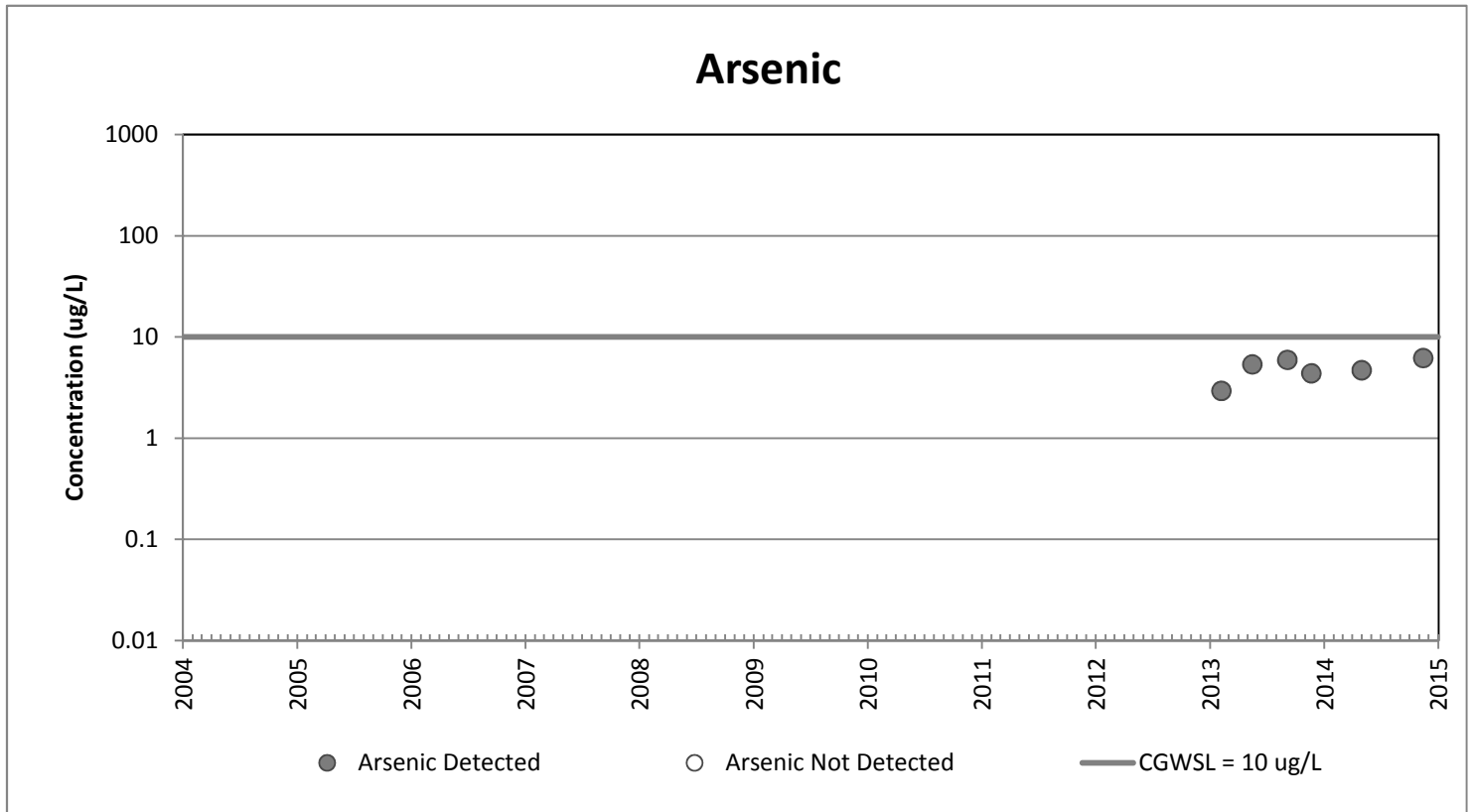
MTBE



Naphthalene

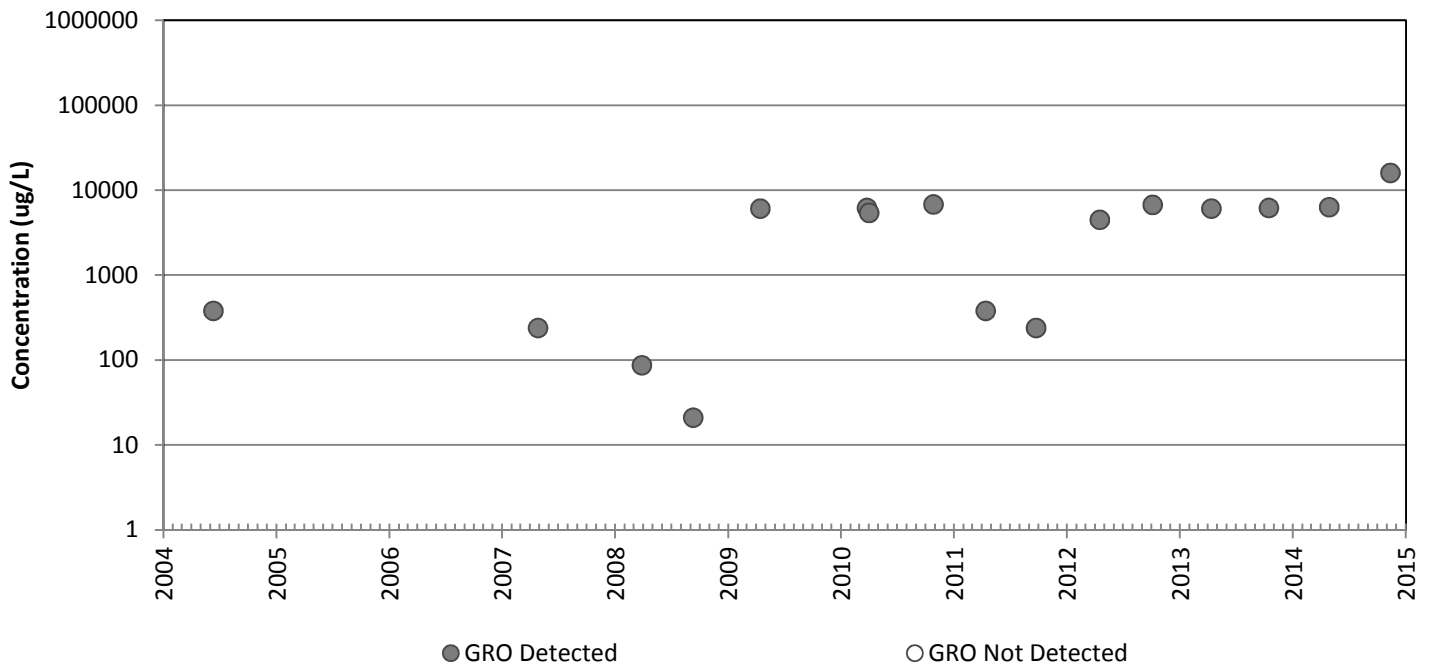


MW-119

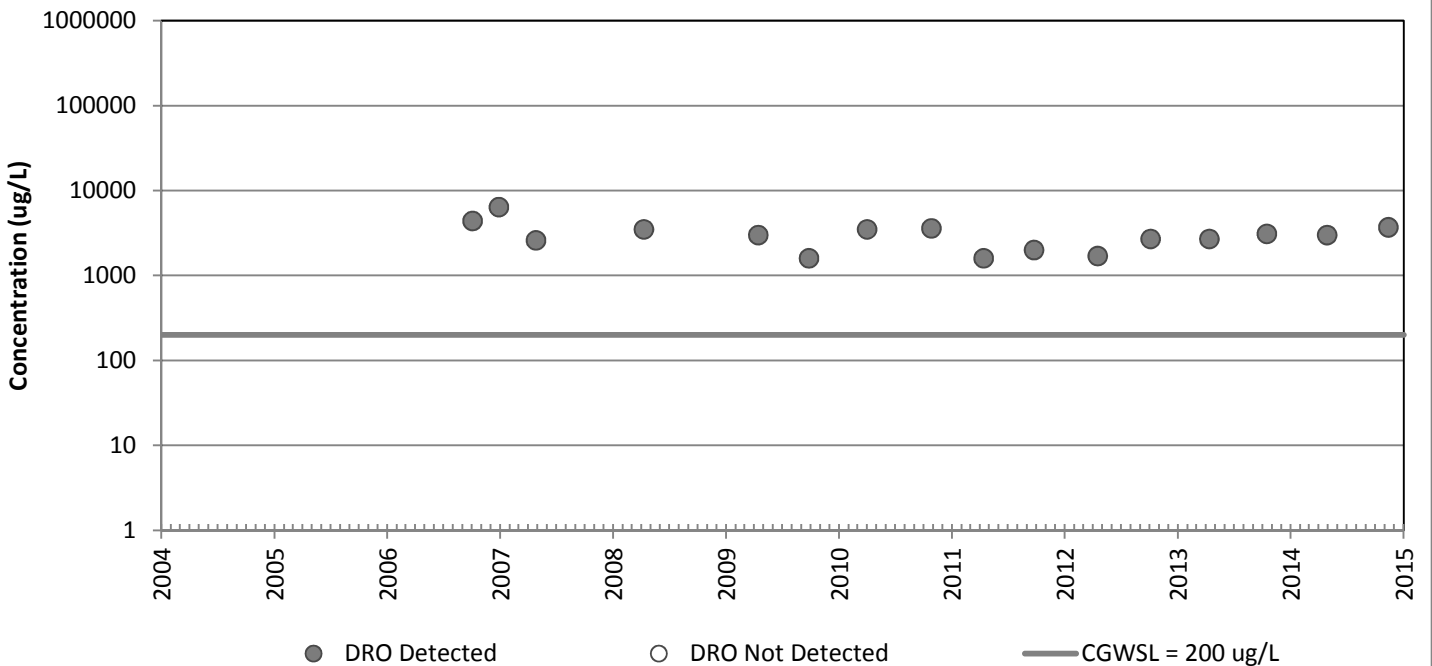


MW-28

GRO

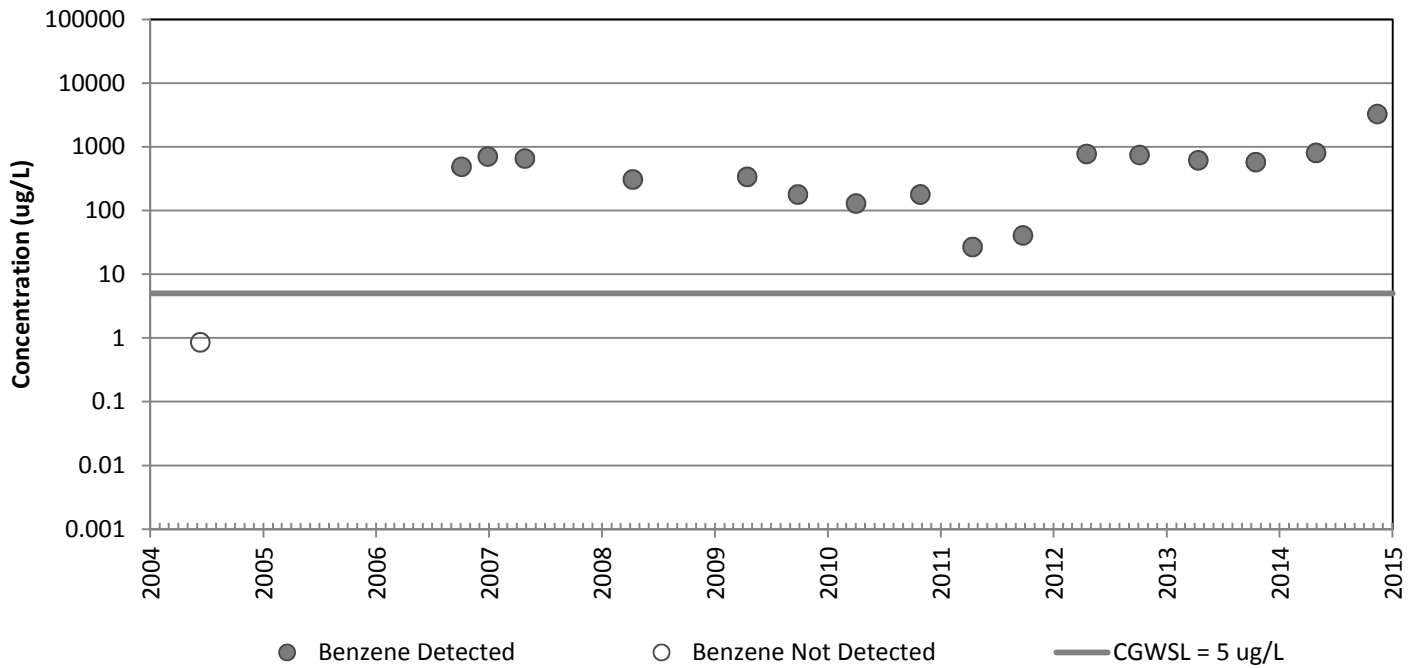


DRO

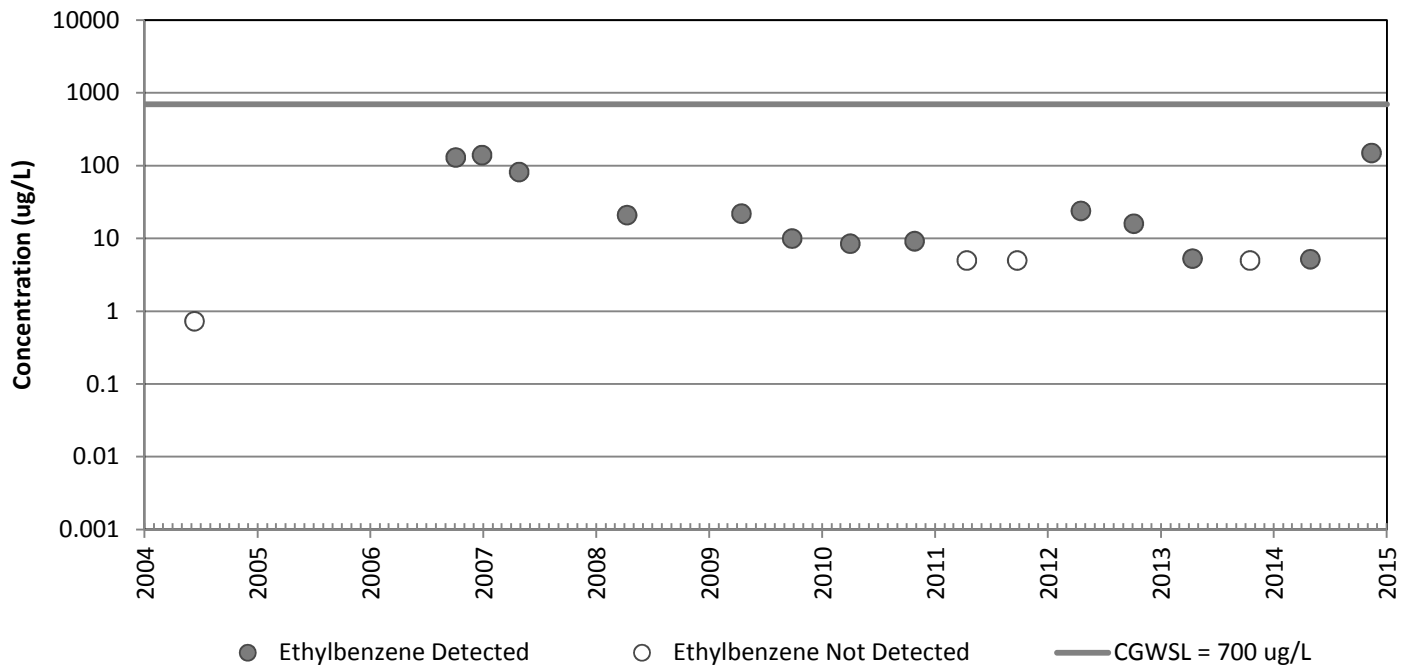


MW-28

Benzene

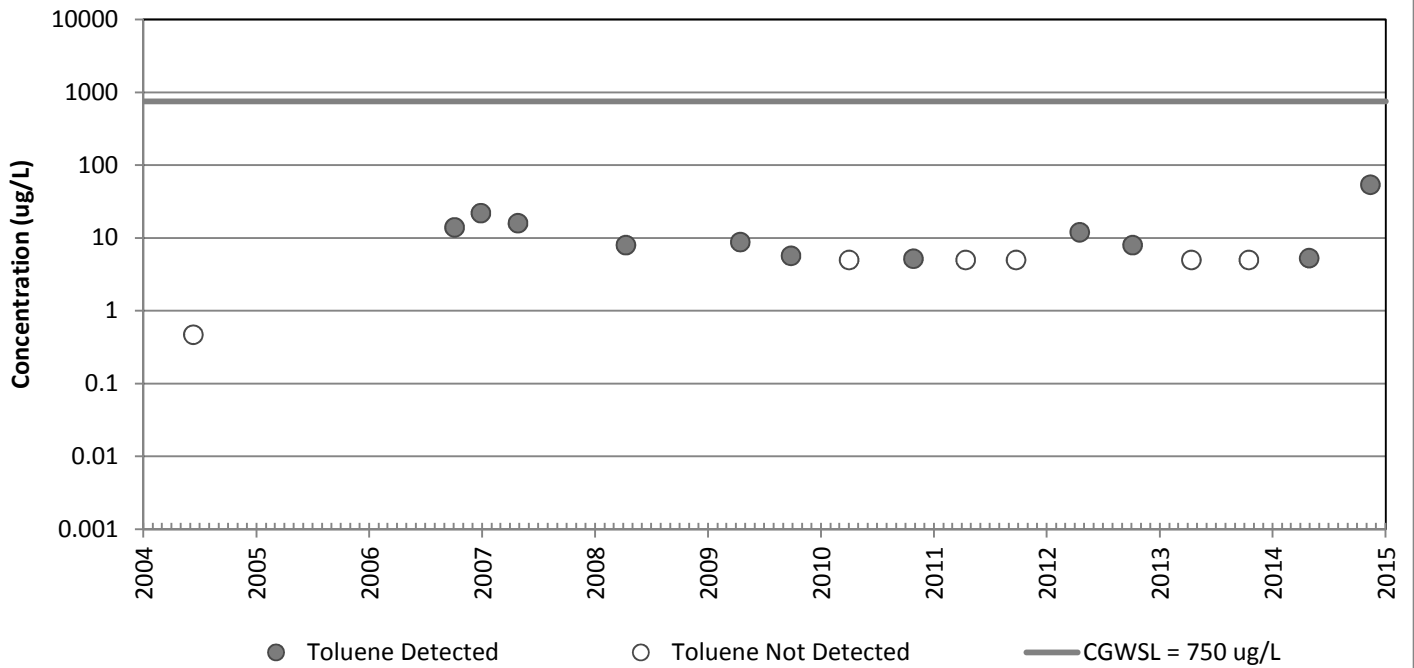


Ethylbenzene

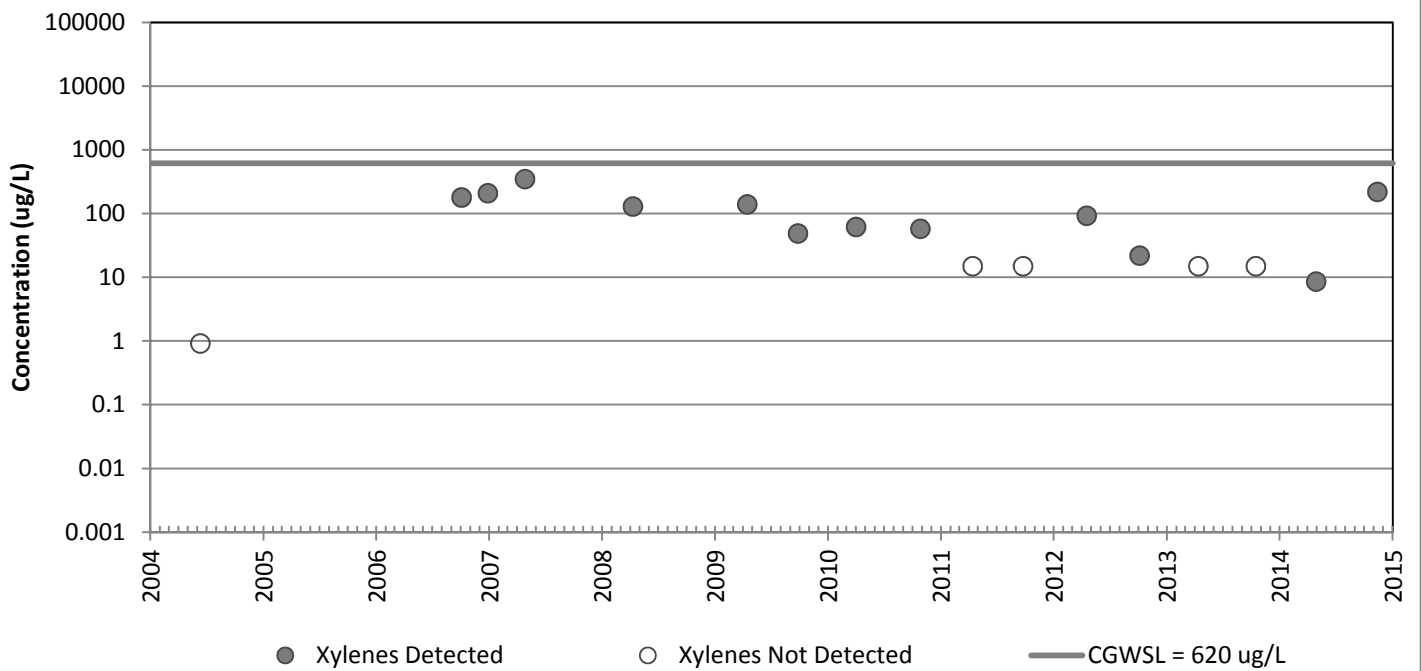


MW-28

Toluene

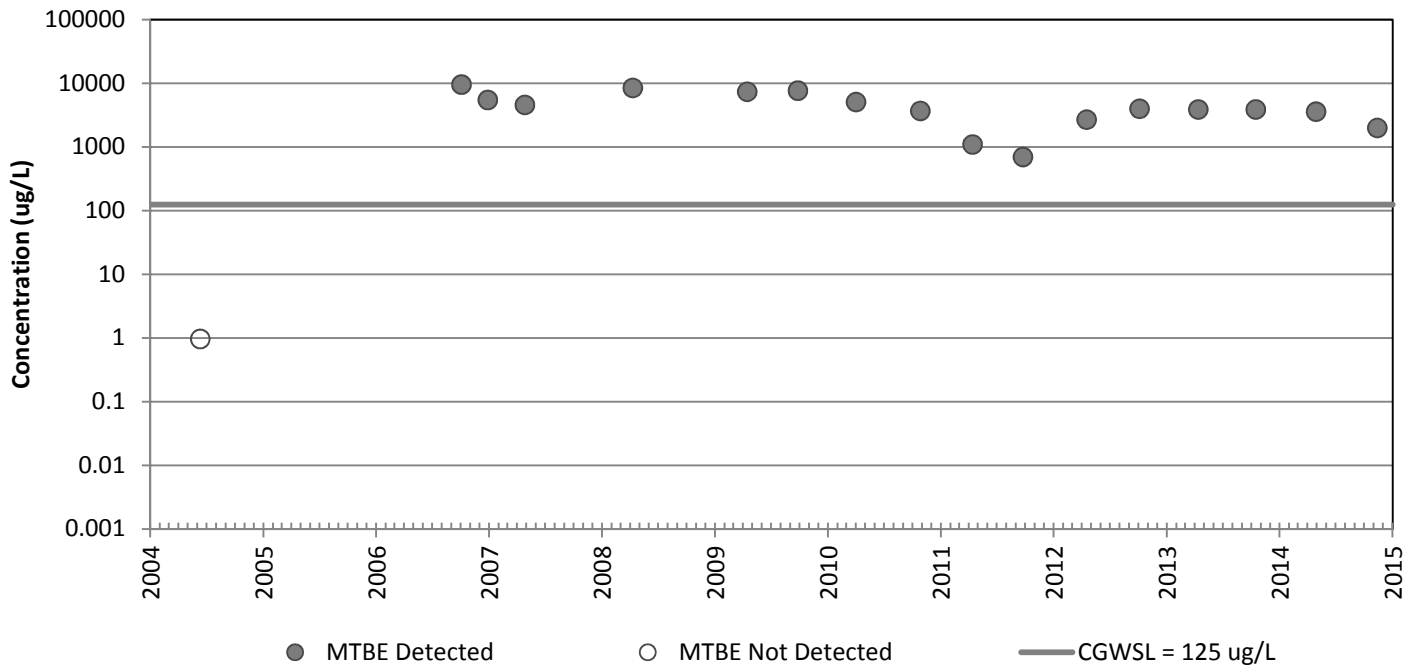


Xylenes

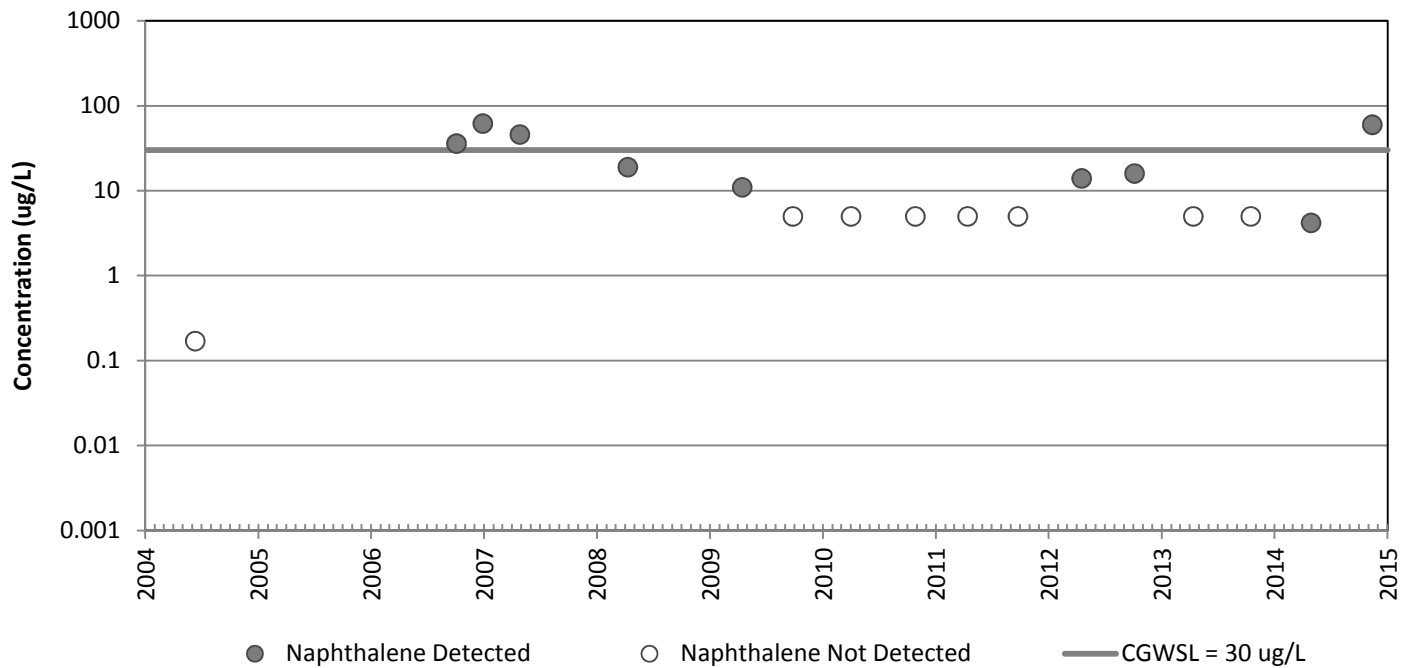


MW-28

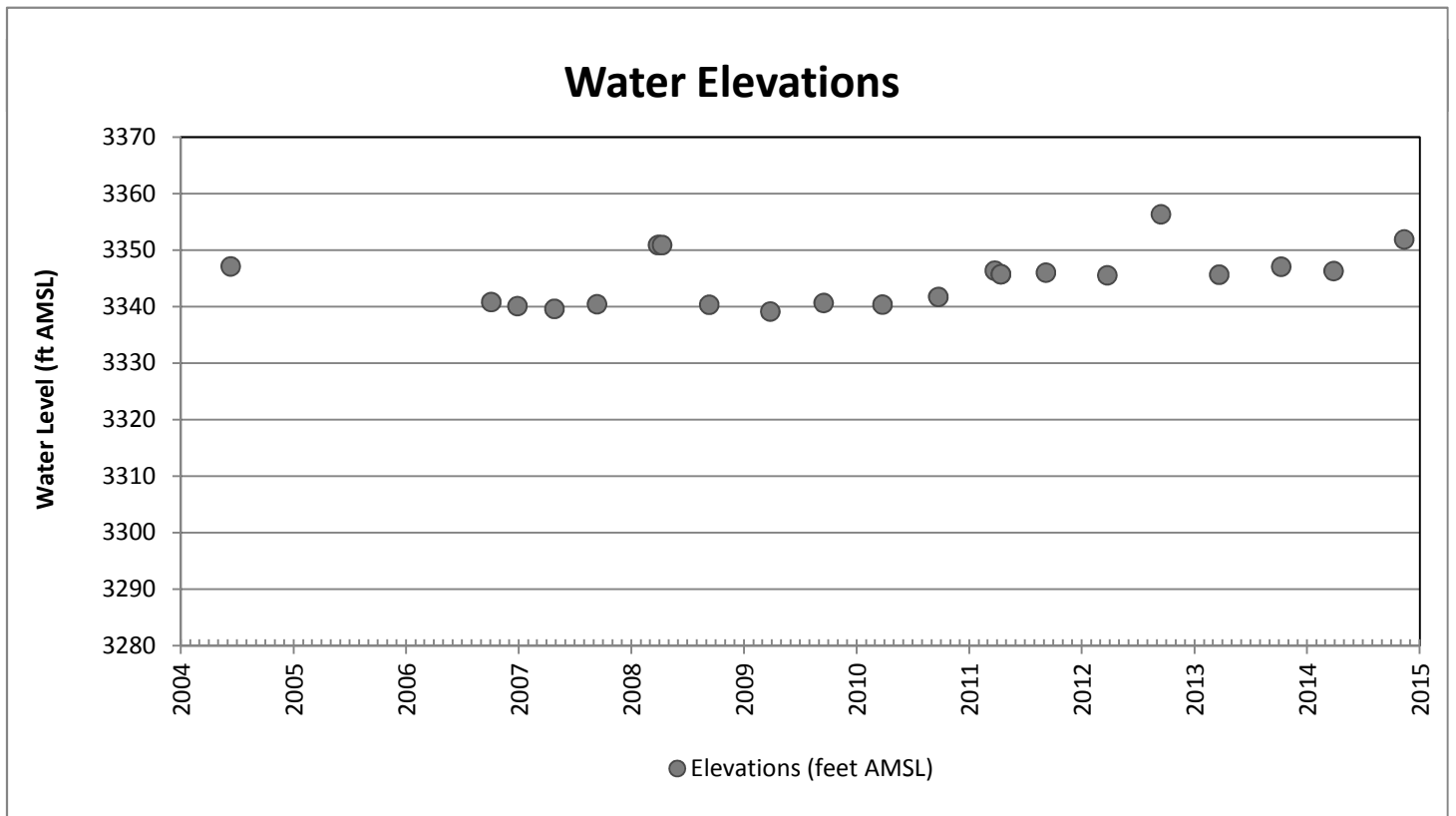
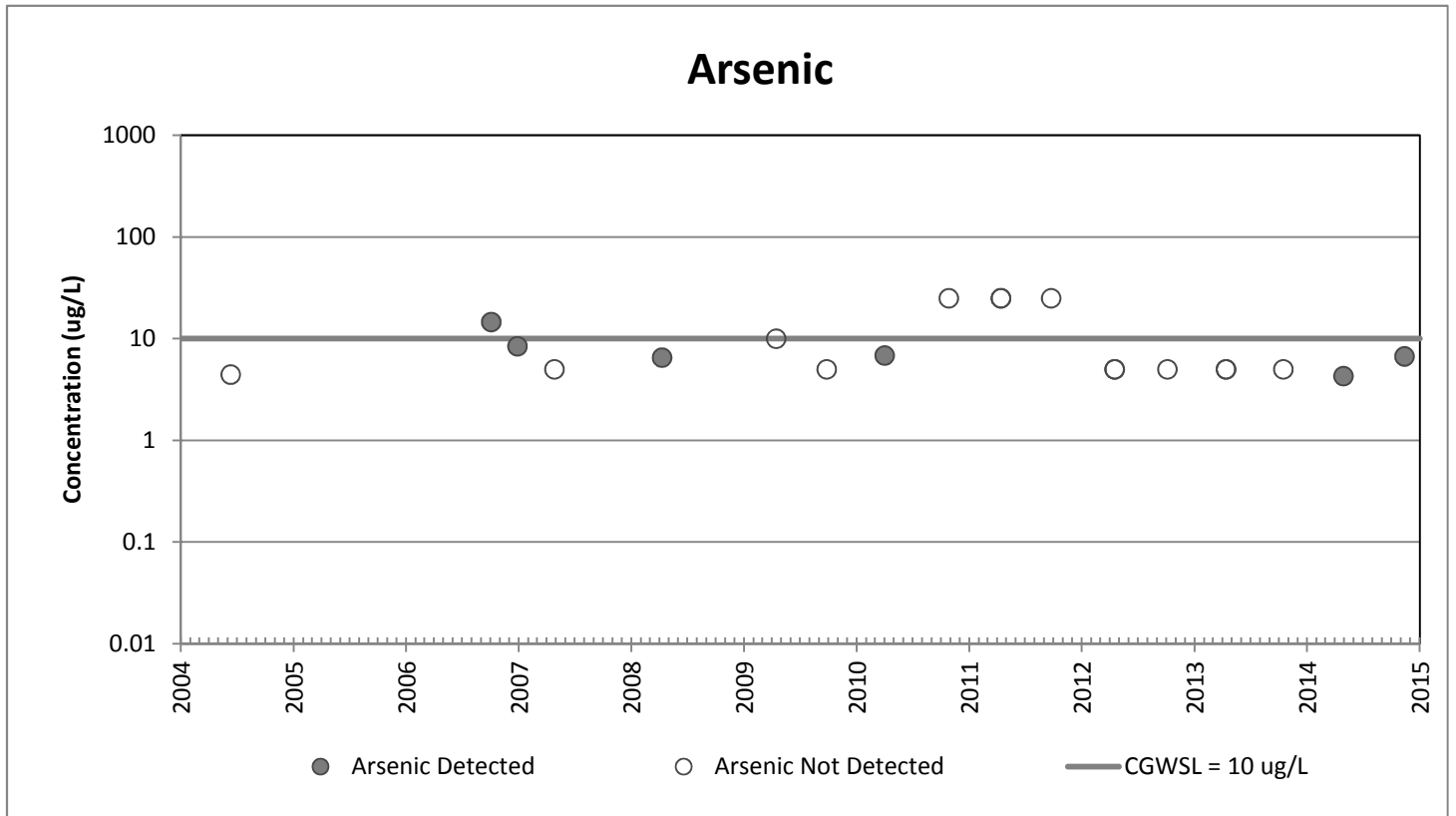
MTBE



Naphthalene

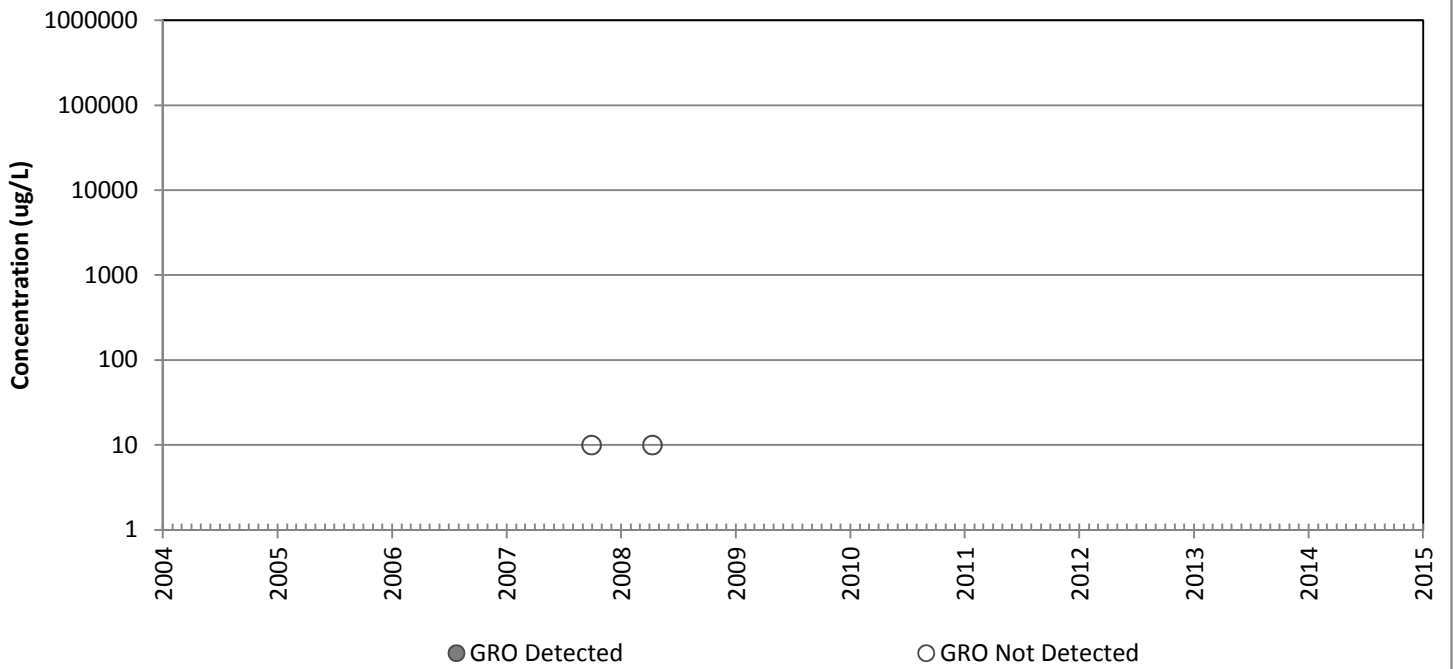


MW-28

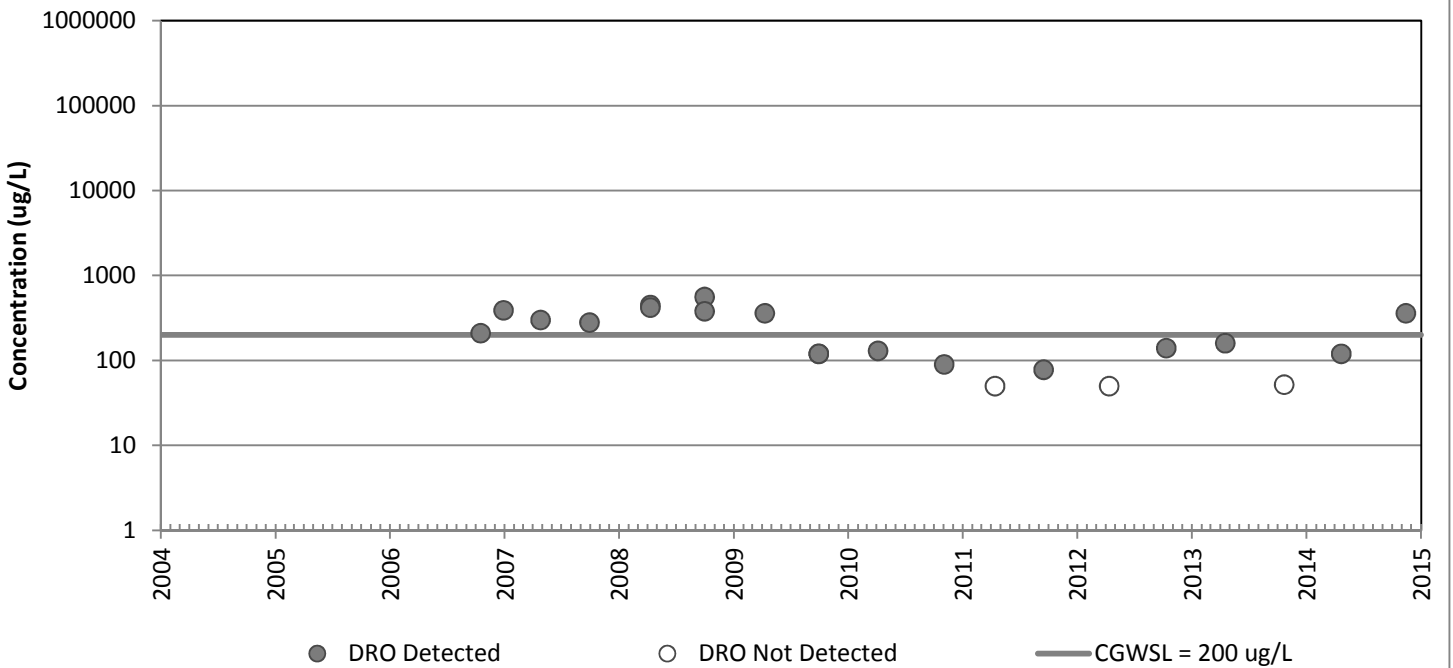


MW-50

GRO

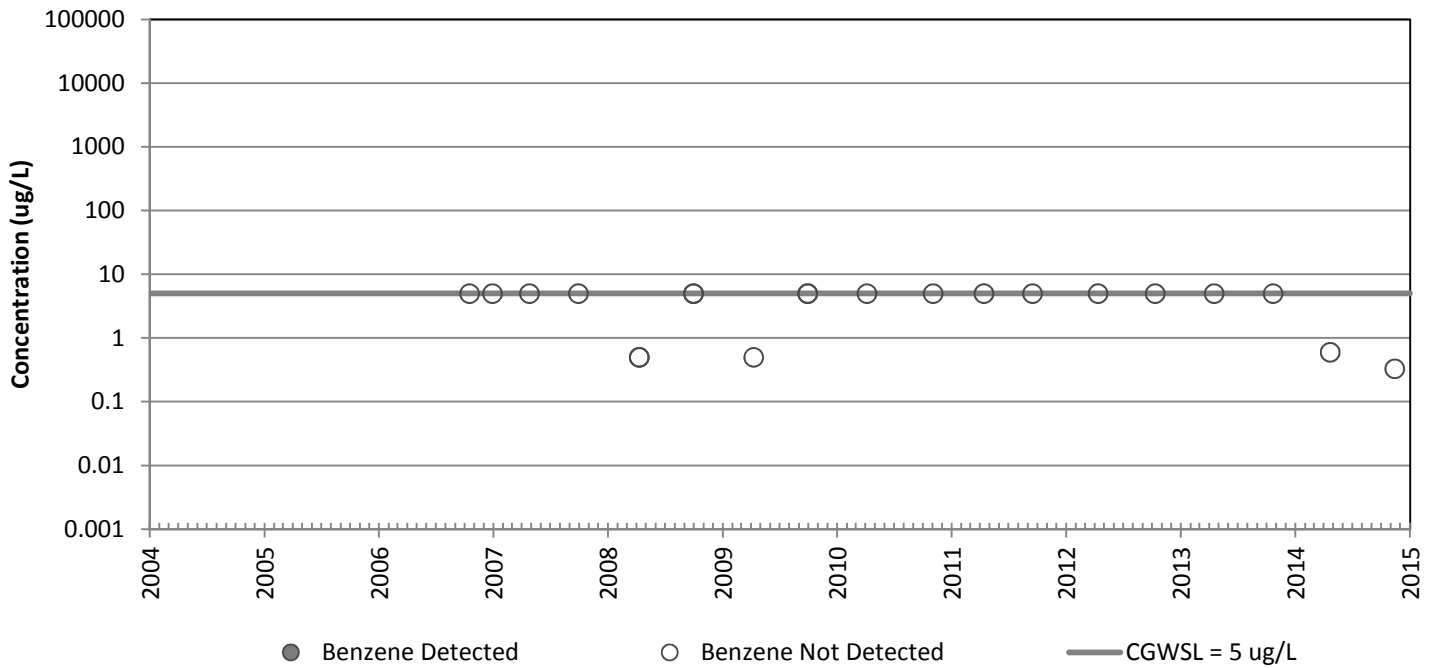


DRO

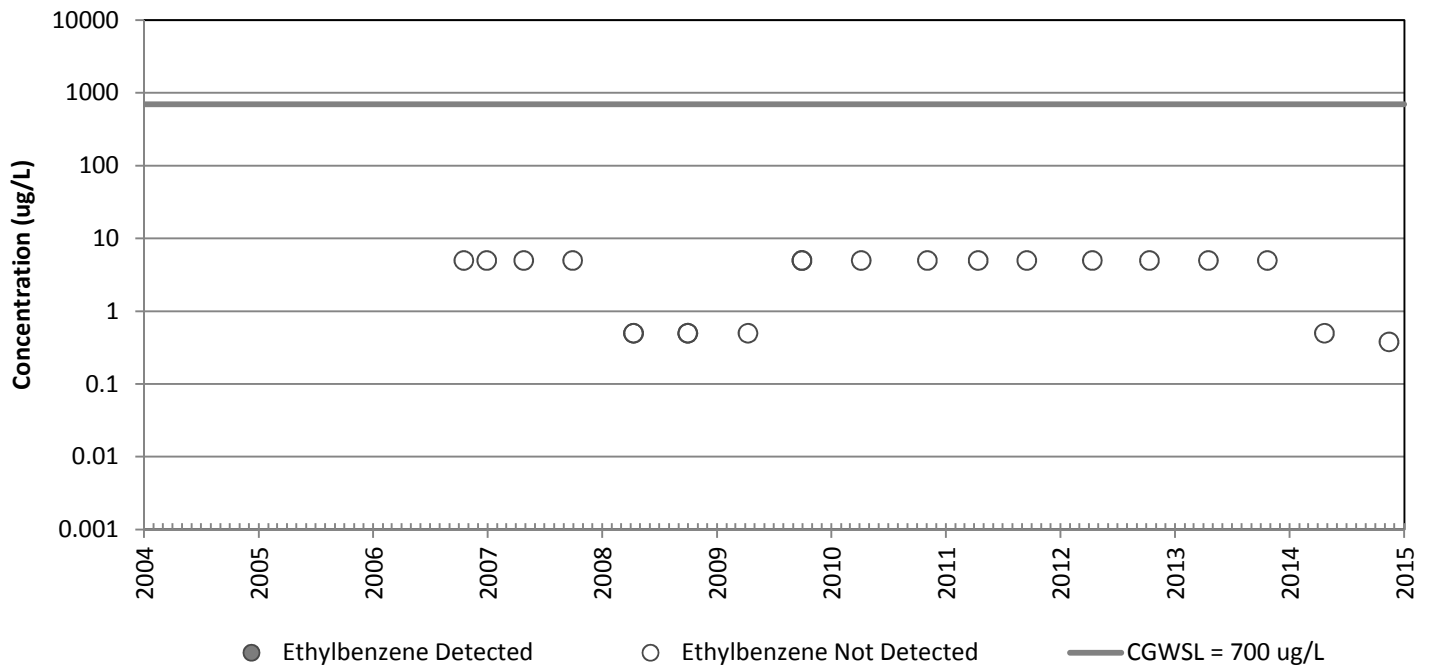


MW-50

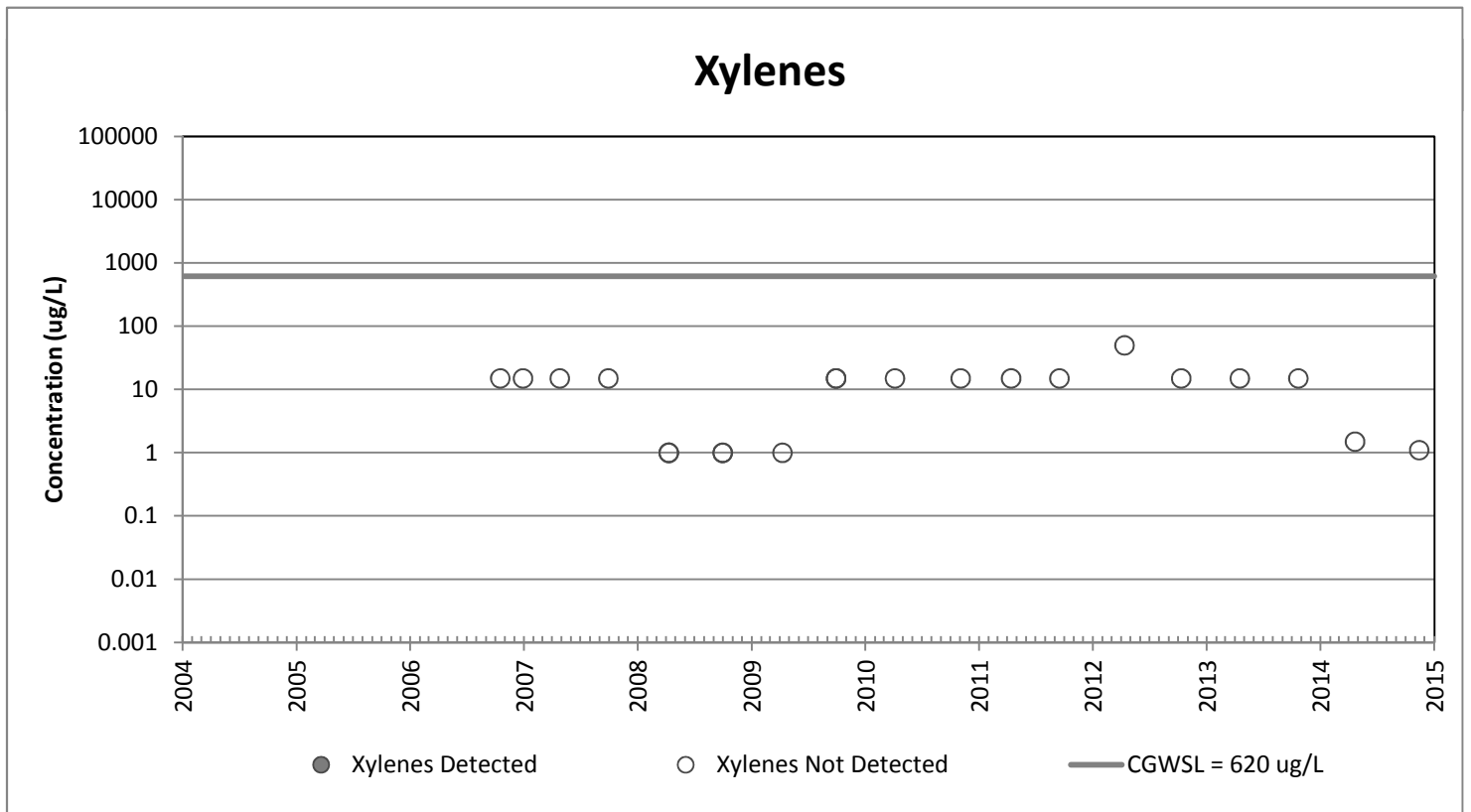
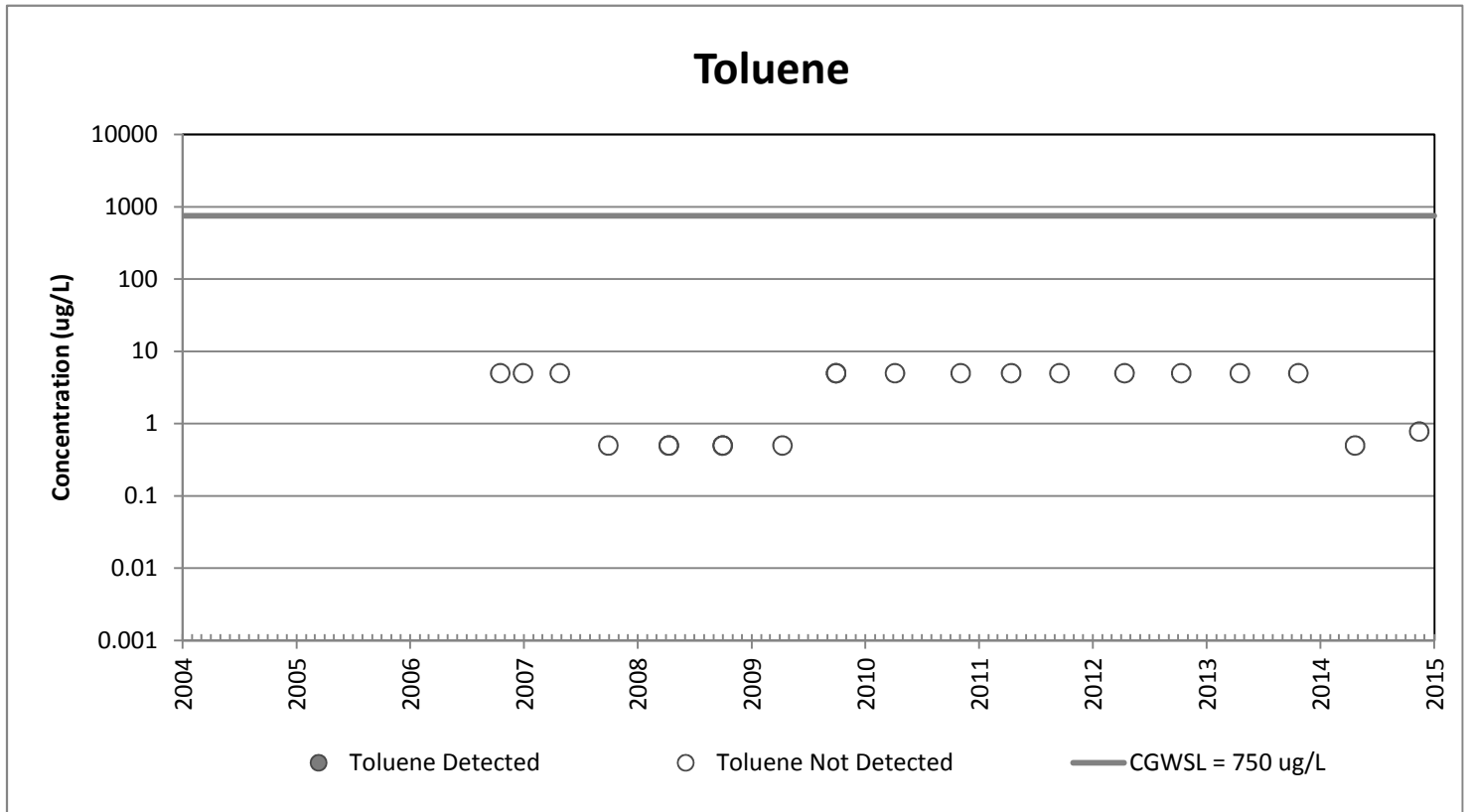
Benzene



Ethylbenzene

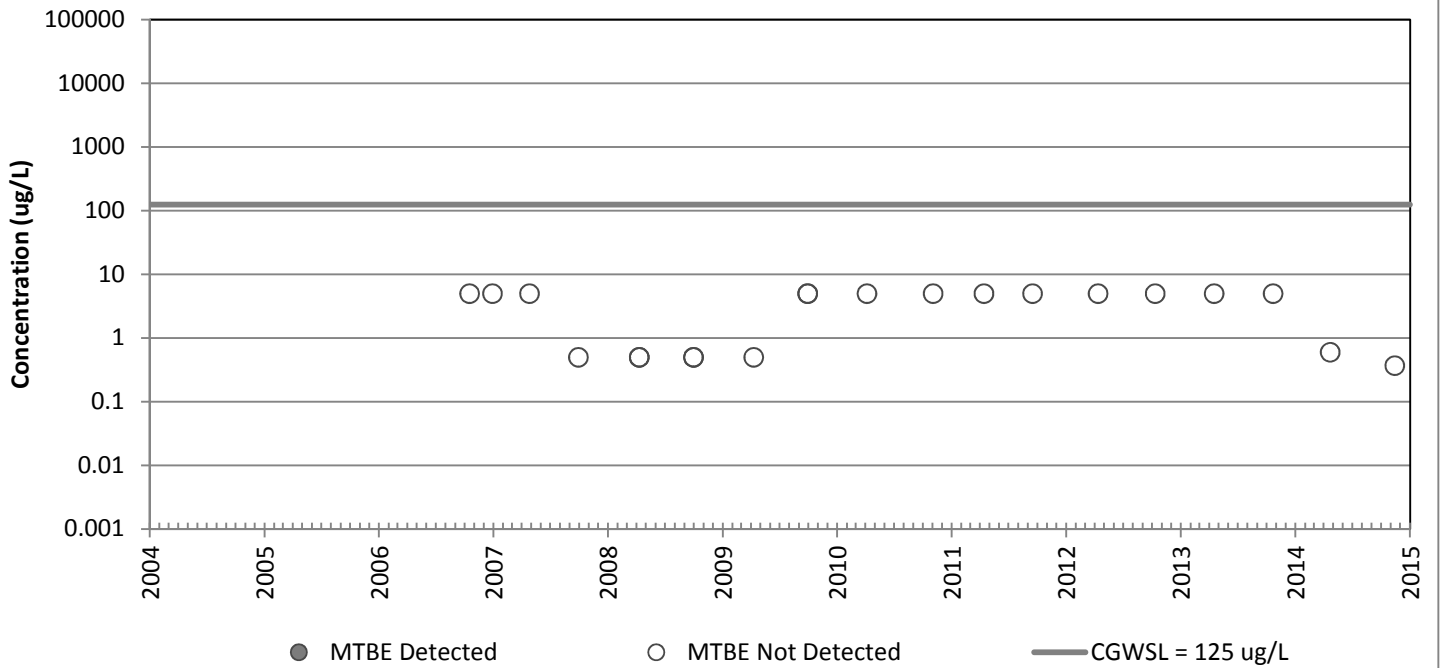


MW-50

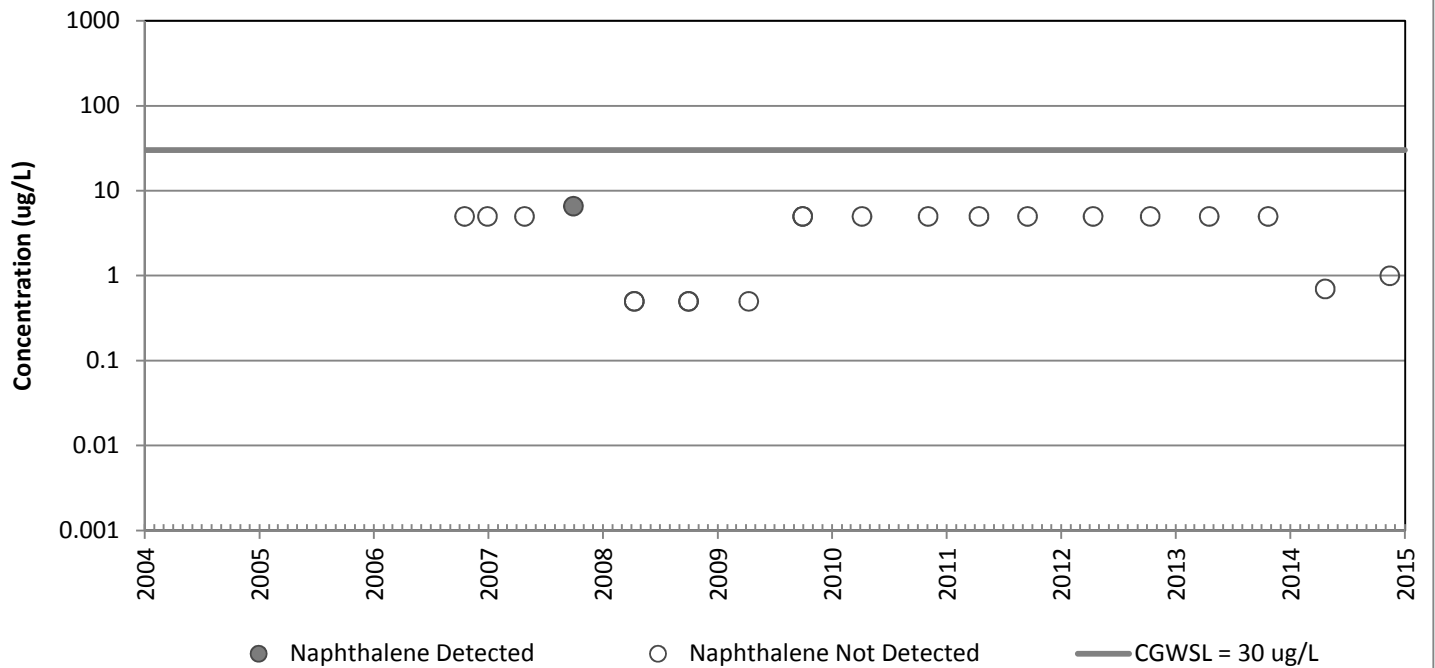


MW-50

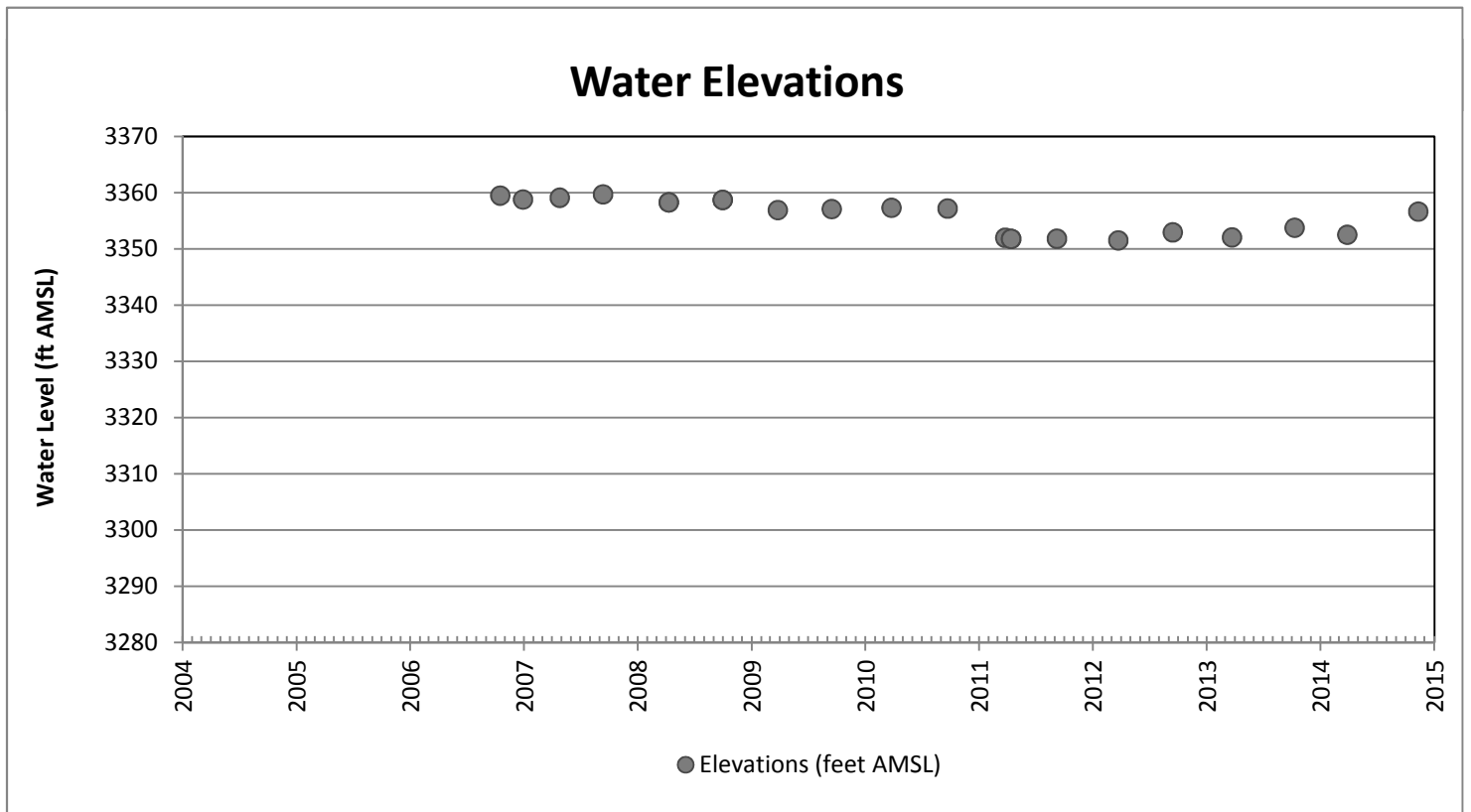
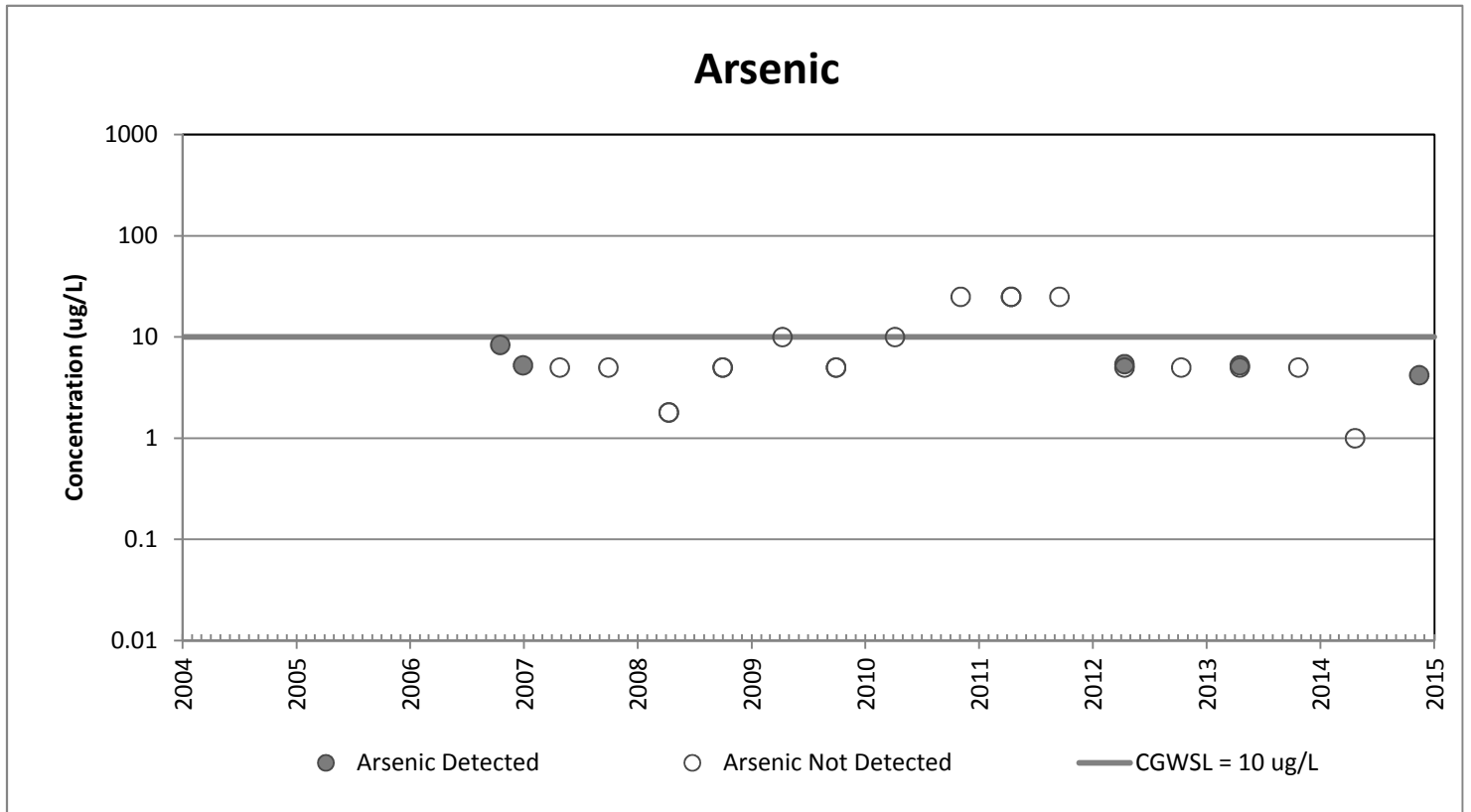
MTBE



Naphthalene

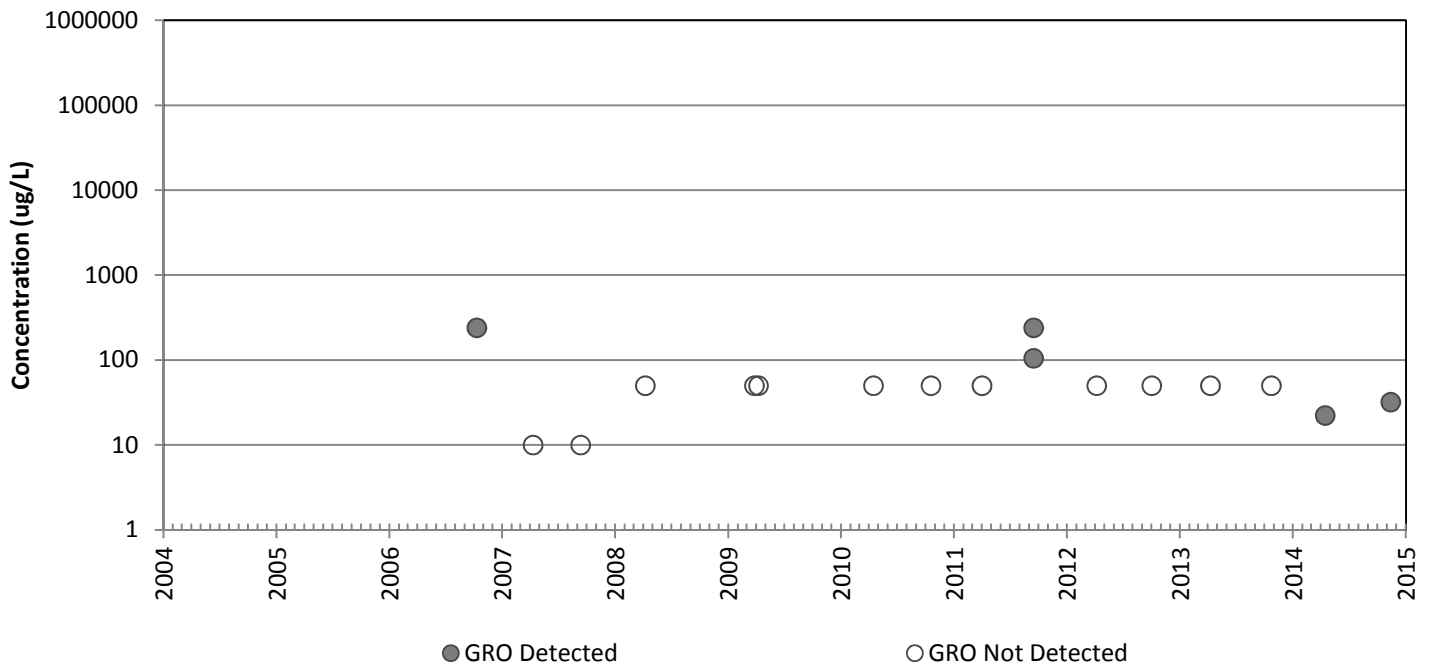


MW-50

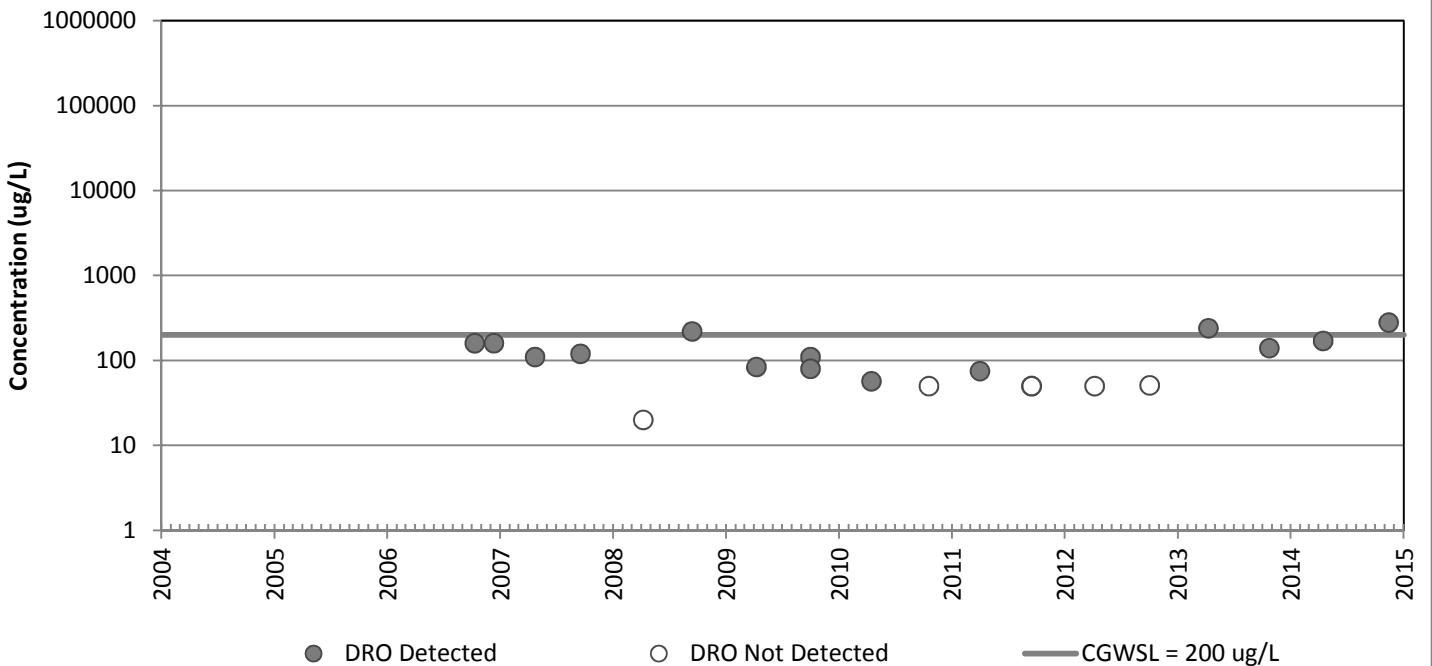


MW-52

GRO

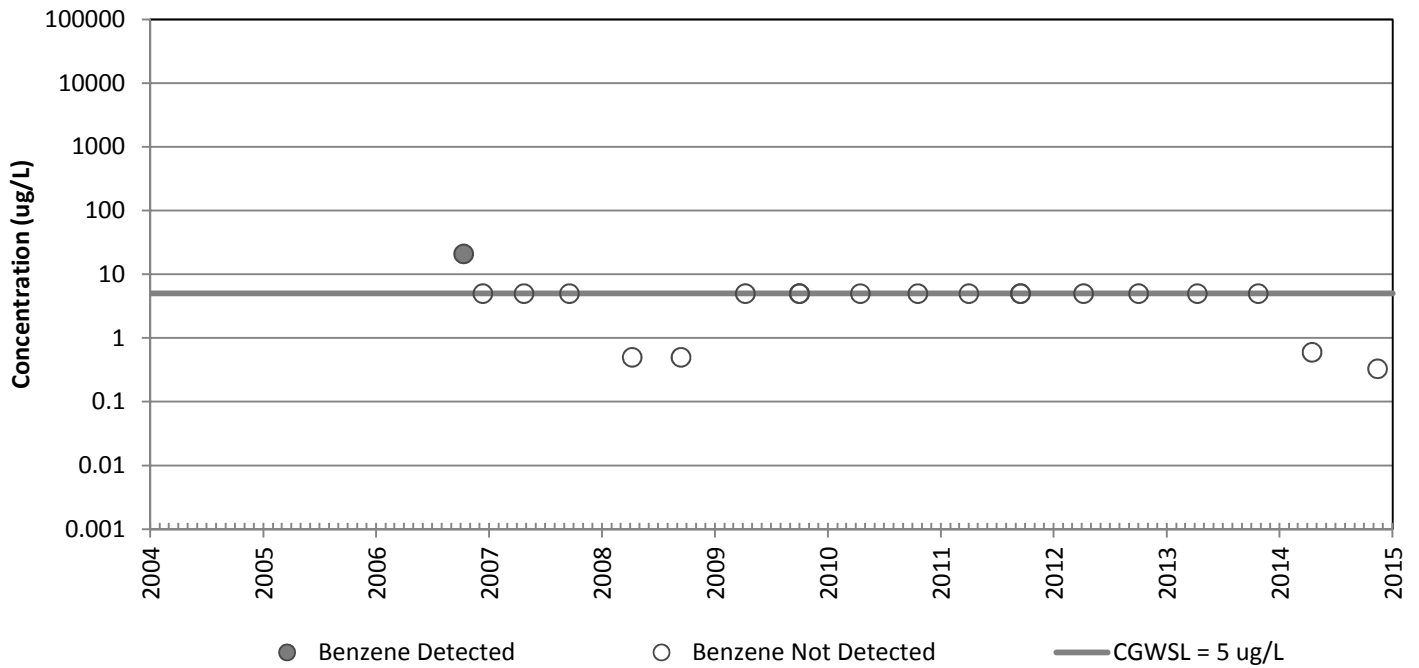


DRO

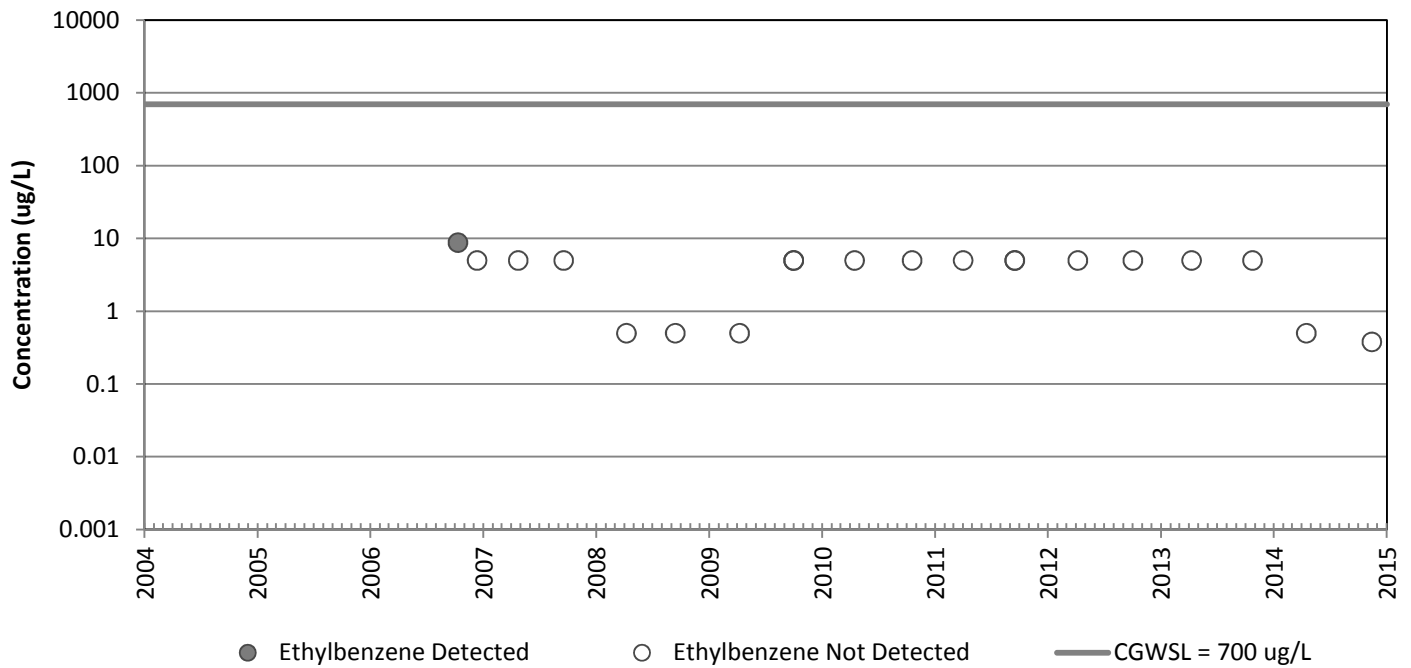


MW-52

Benzene

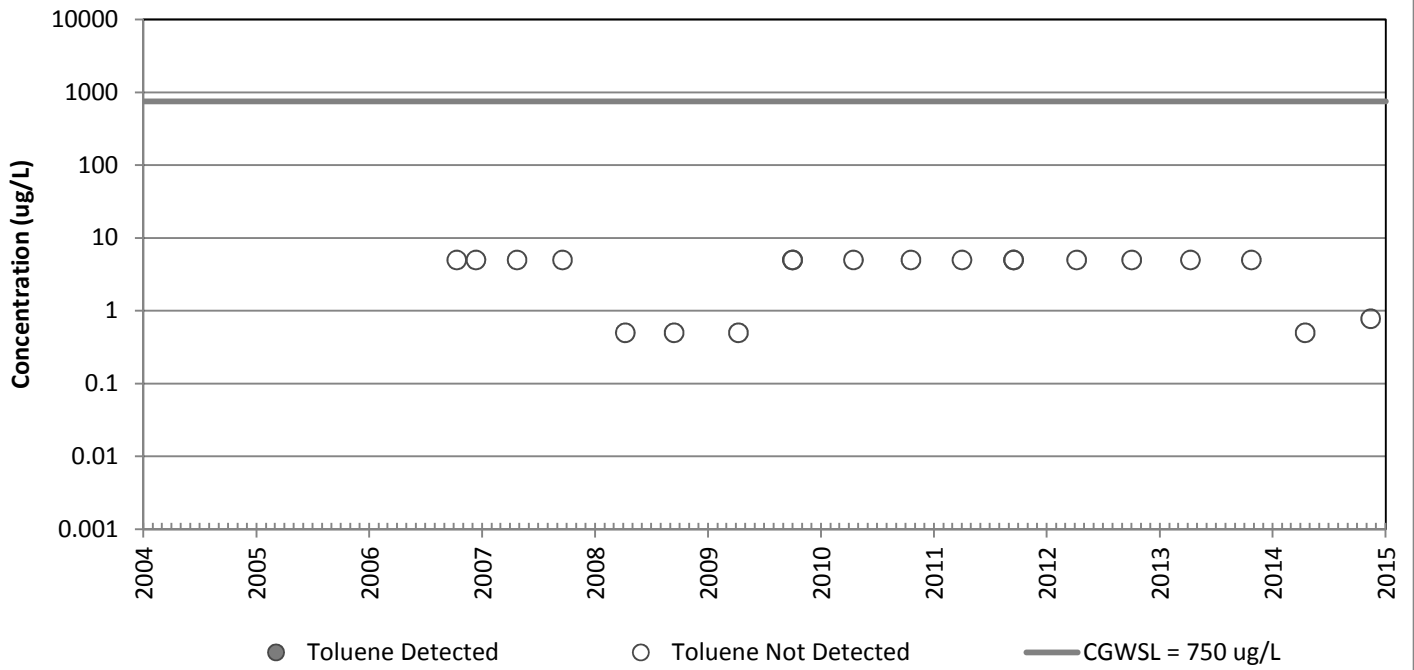


Ethylbenzene

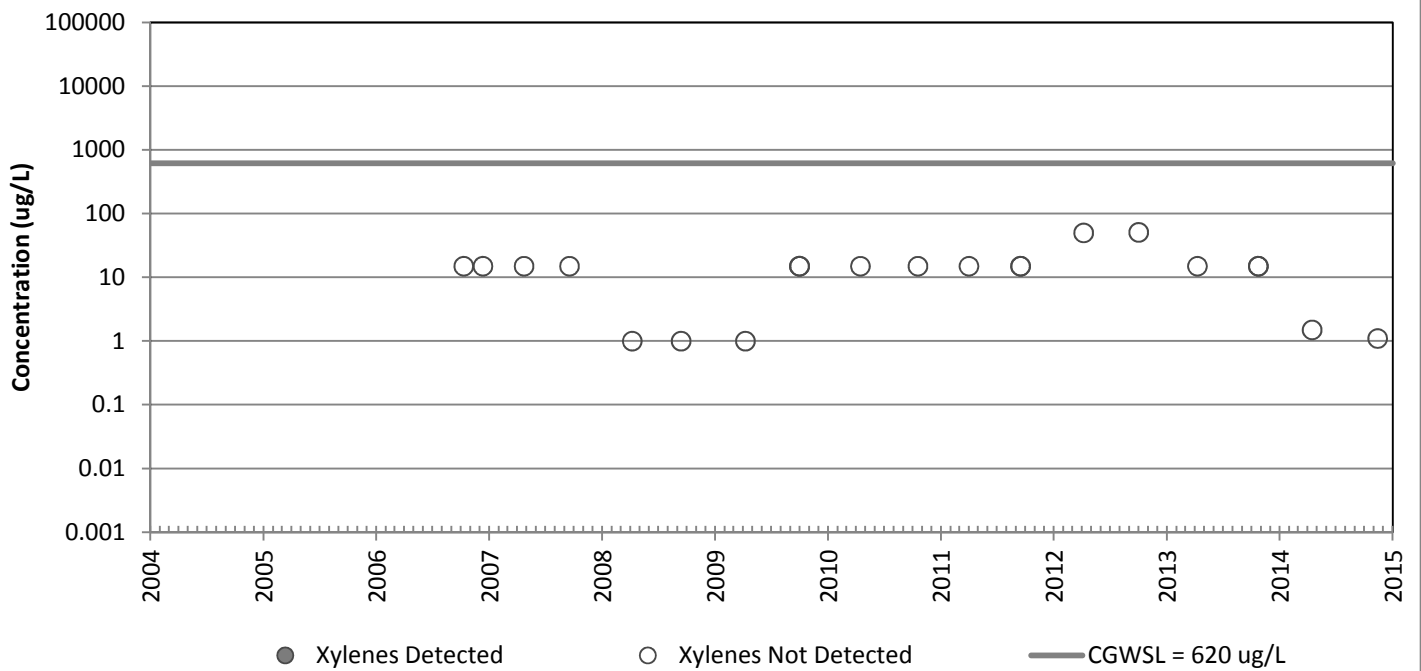


MW-52

Toluene

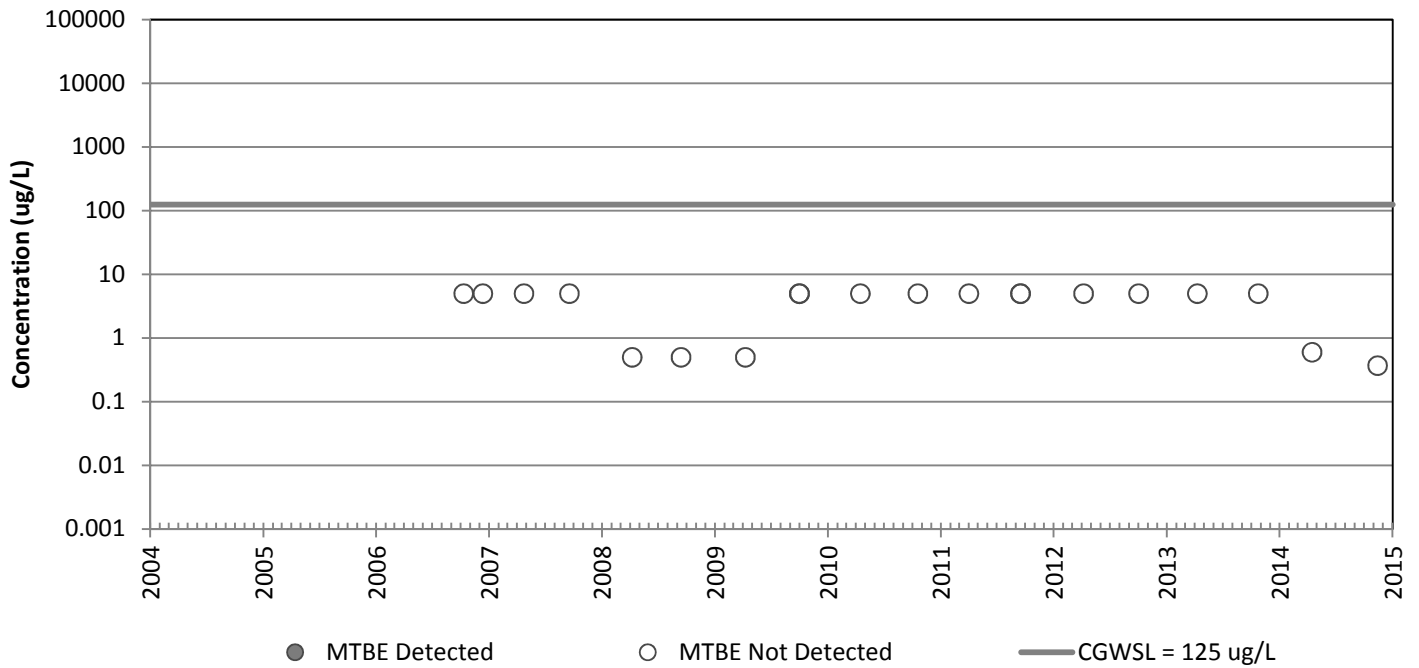


Xylenes

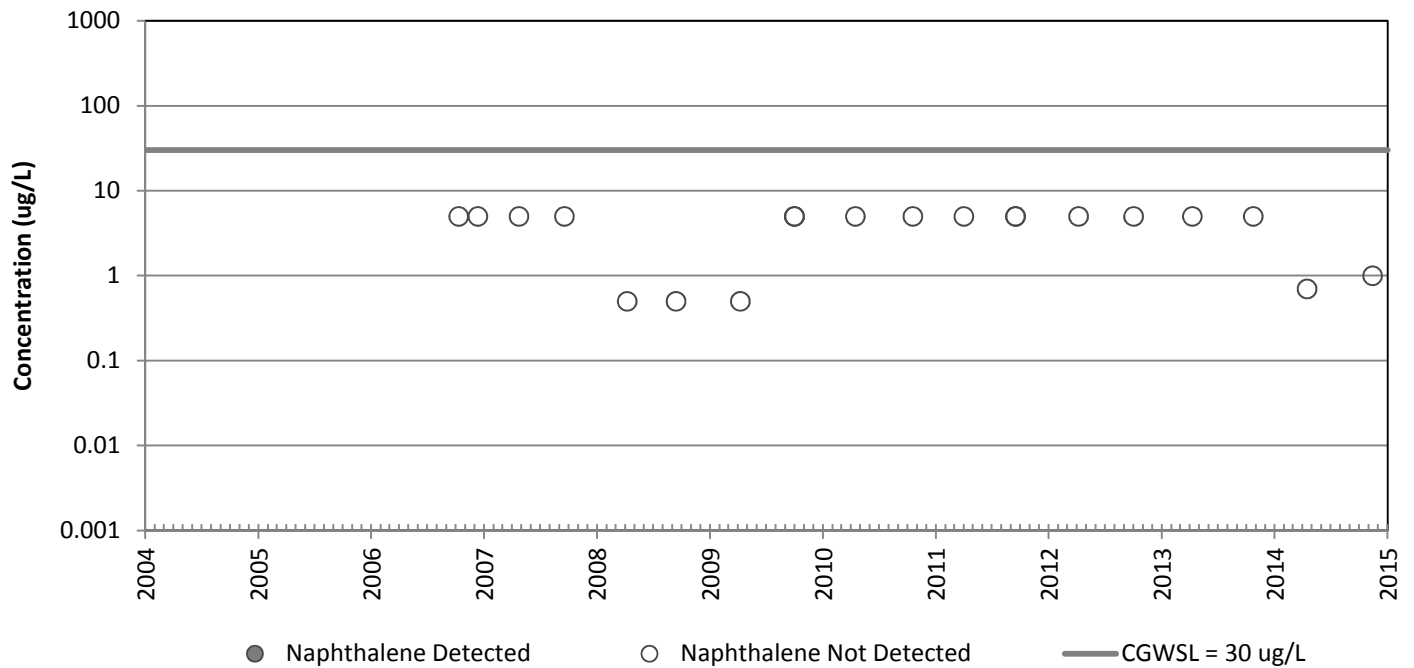


MW-52

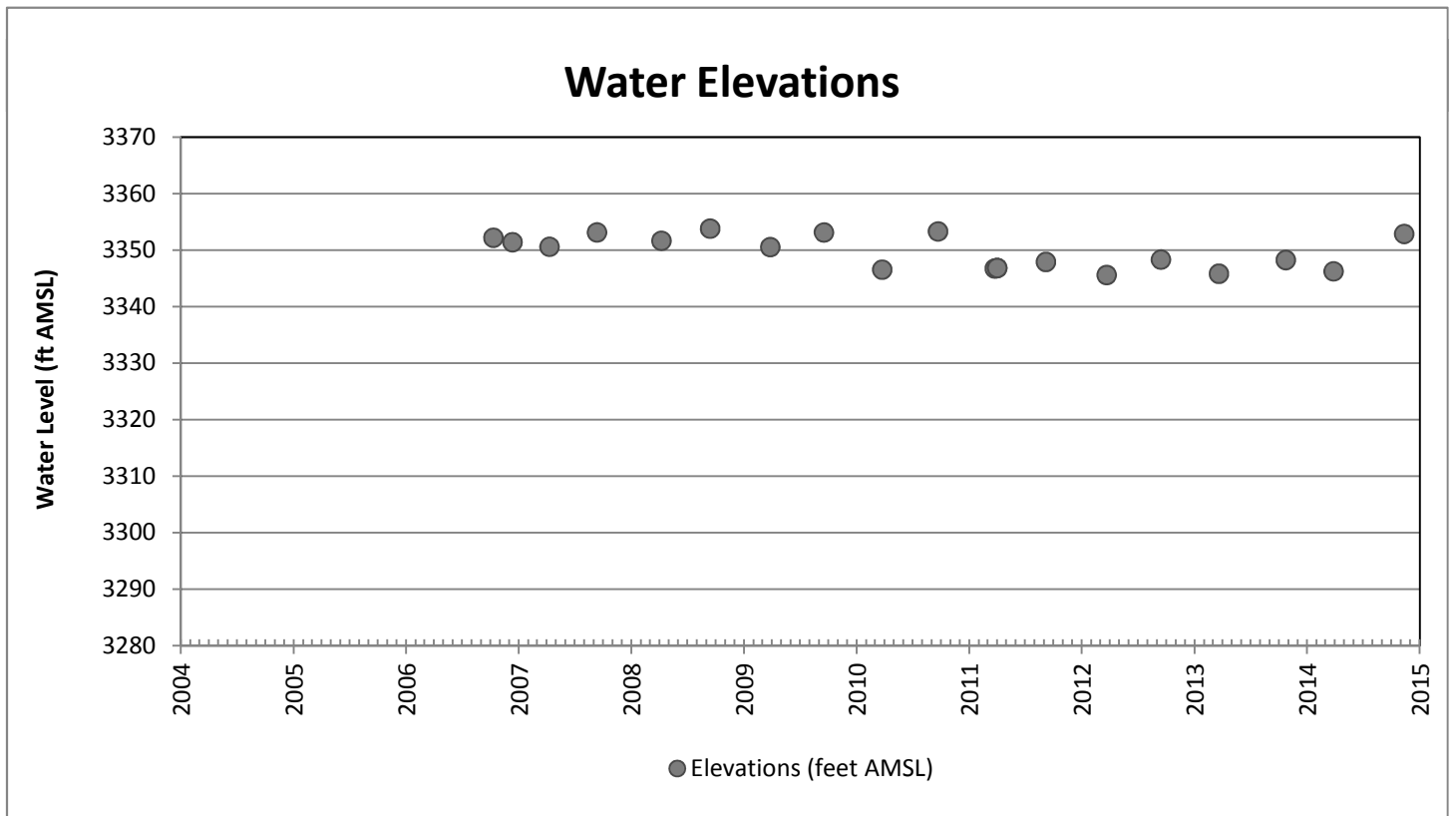
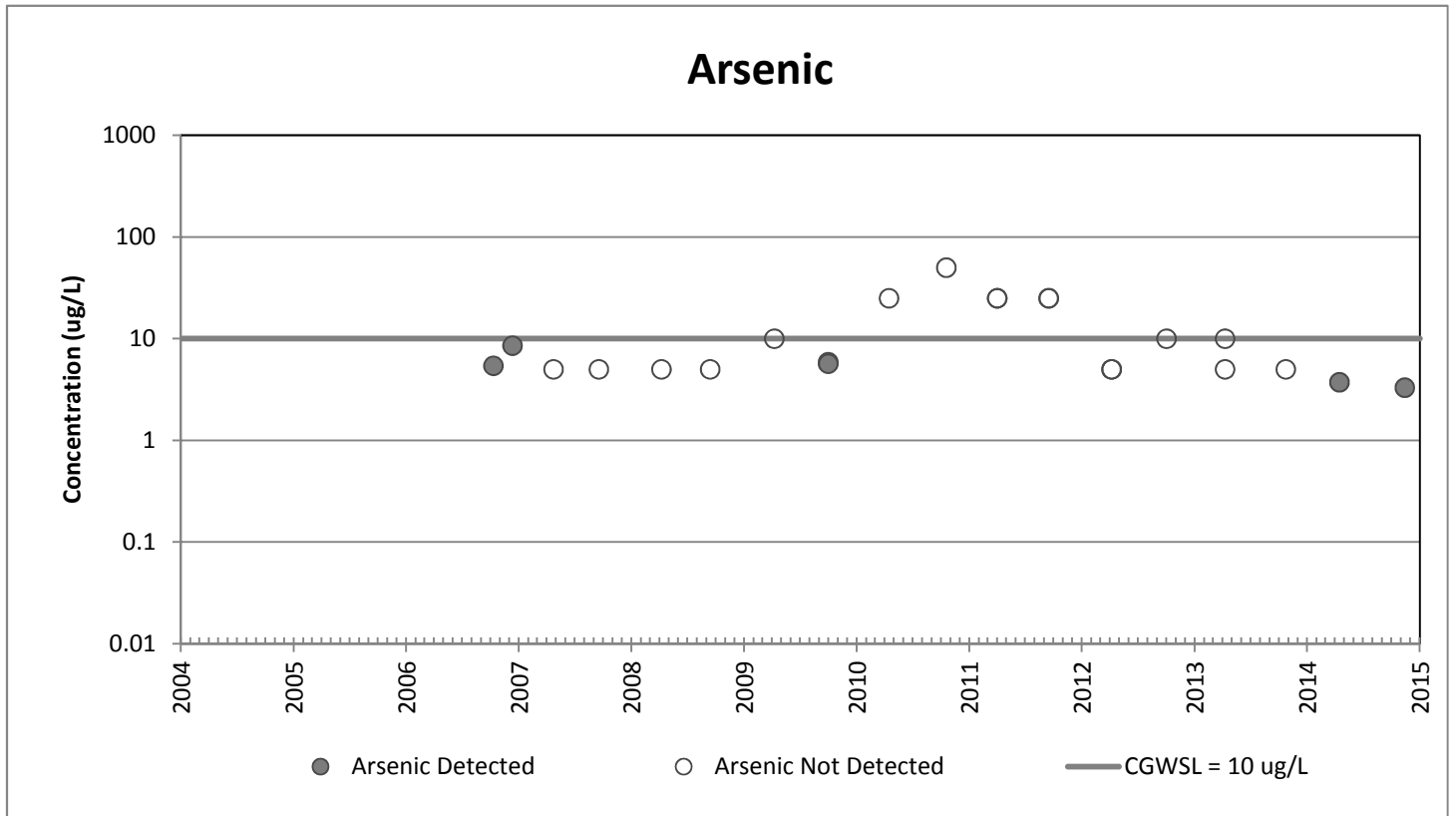
MTBE



Naphthalene

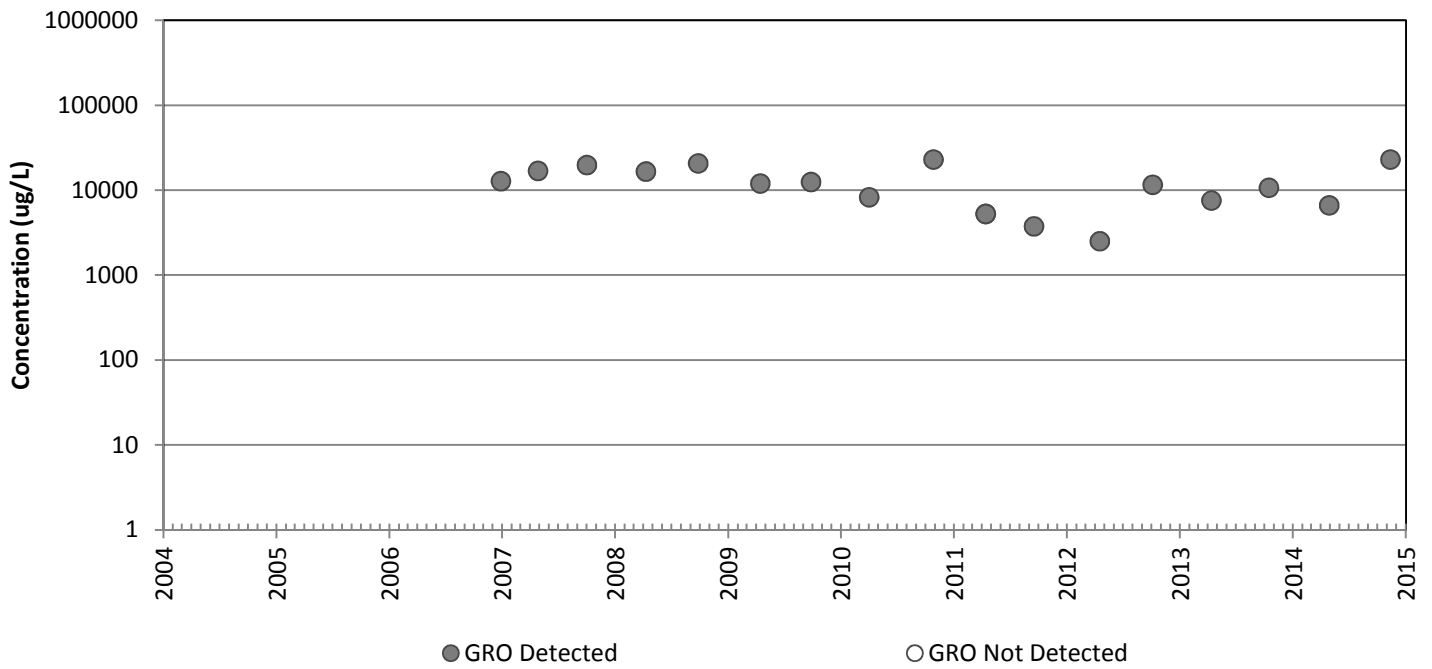


MW-52

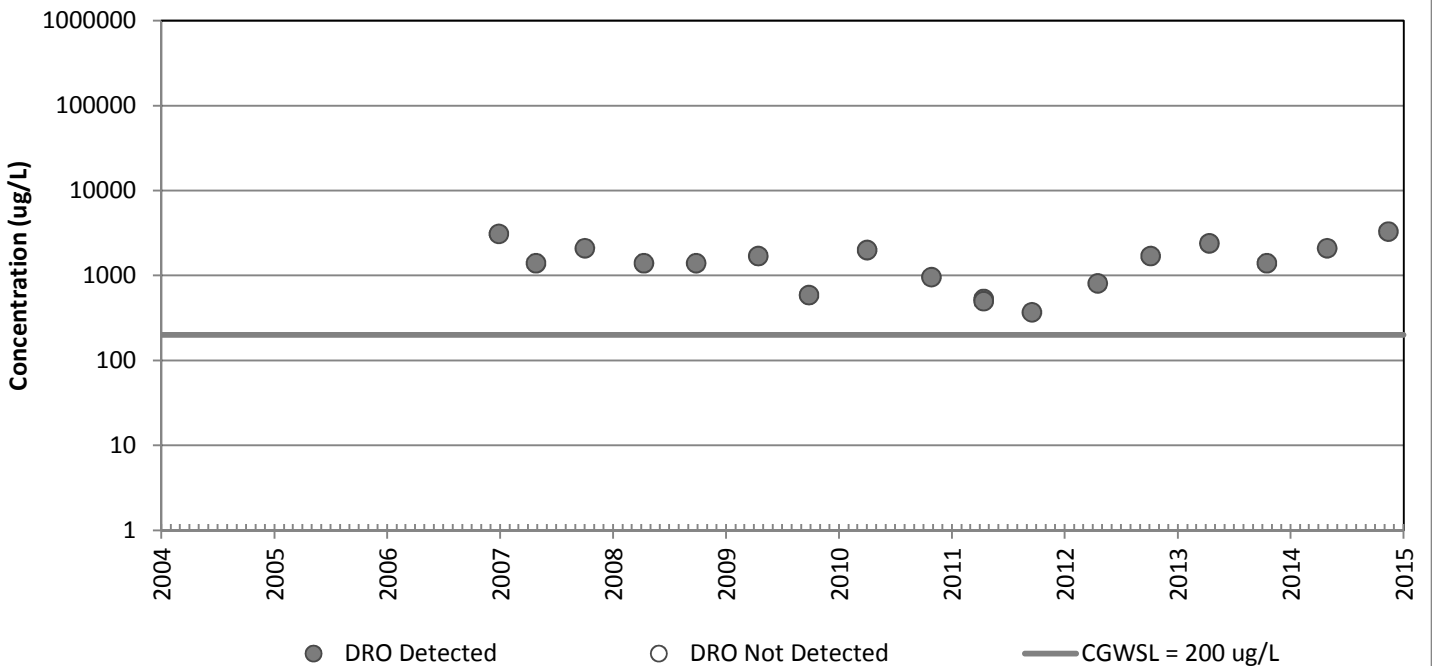


MW-66

GRO

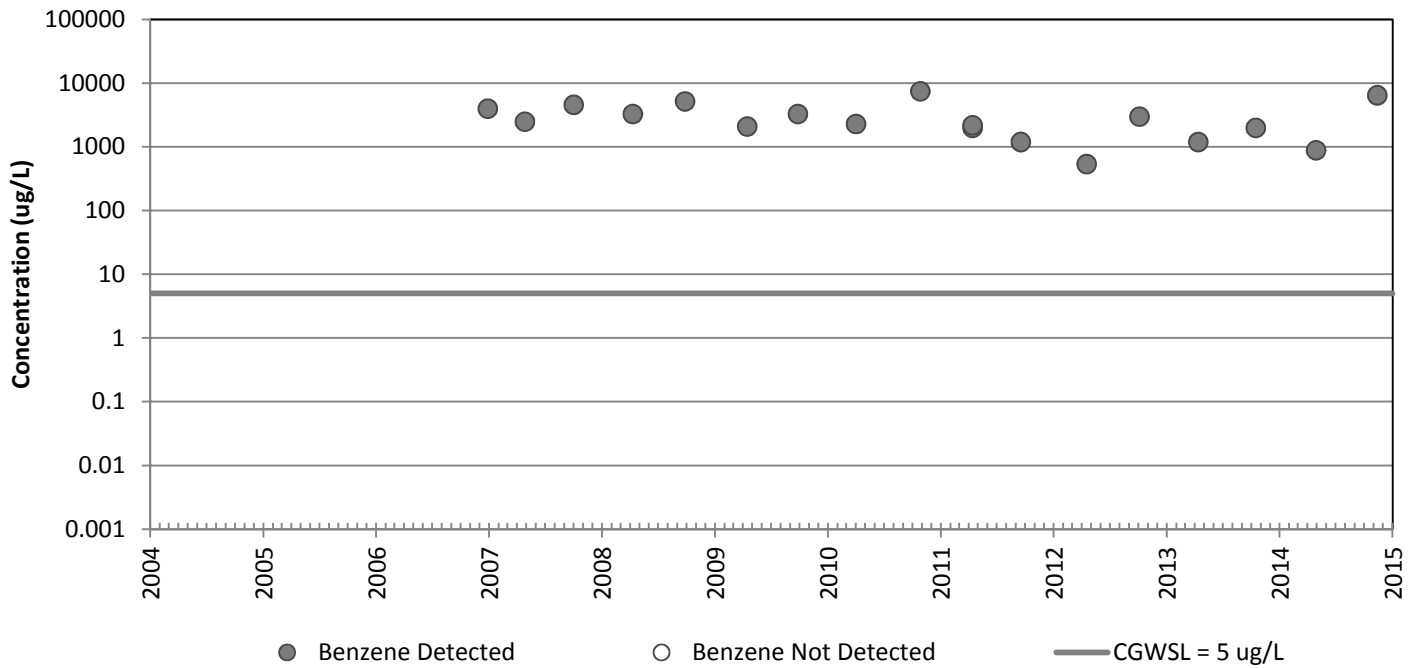


DRO

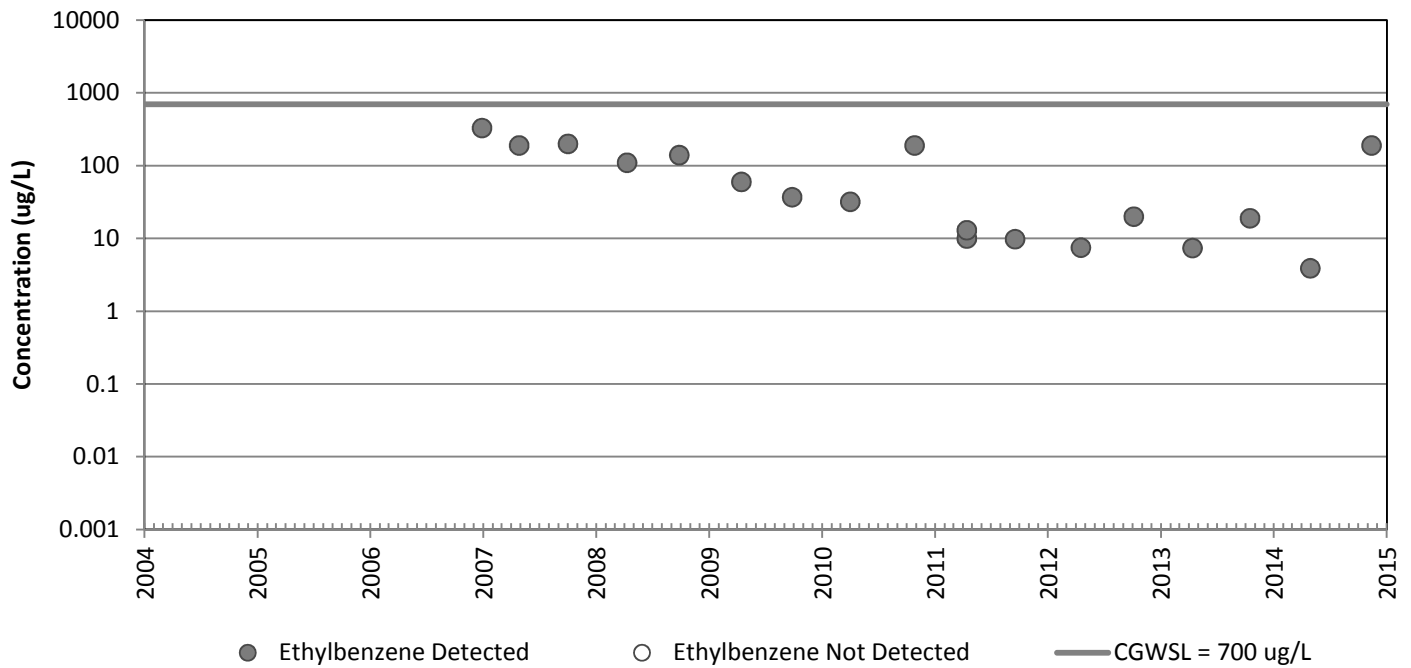


MW-66

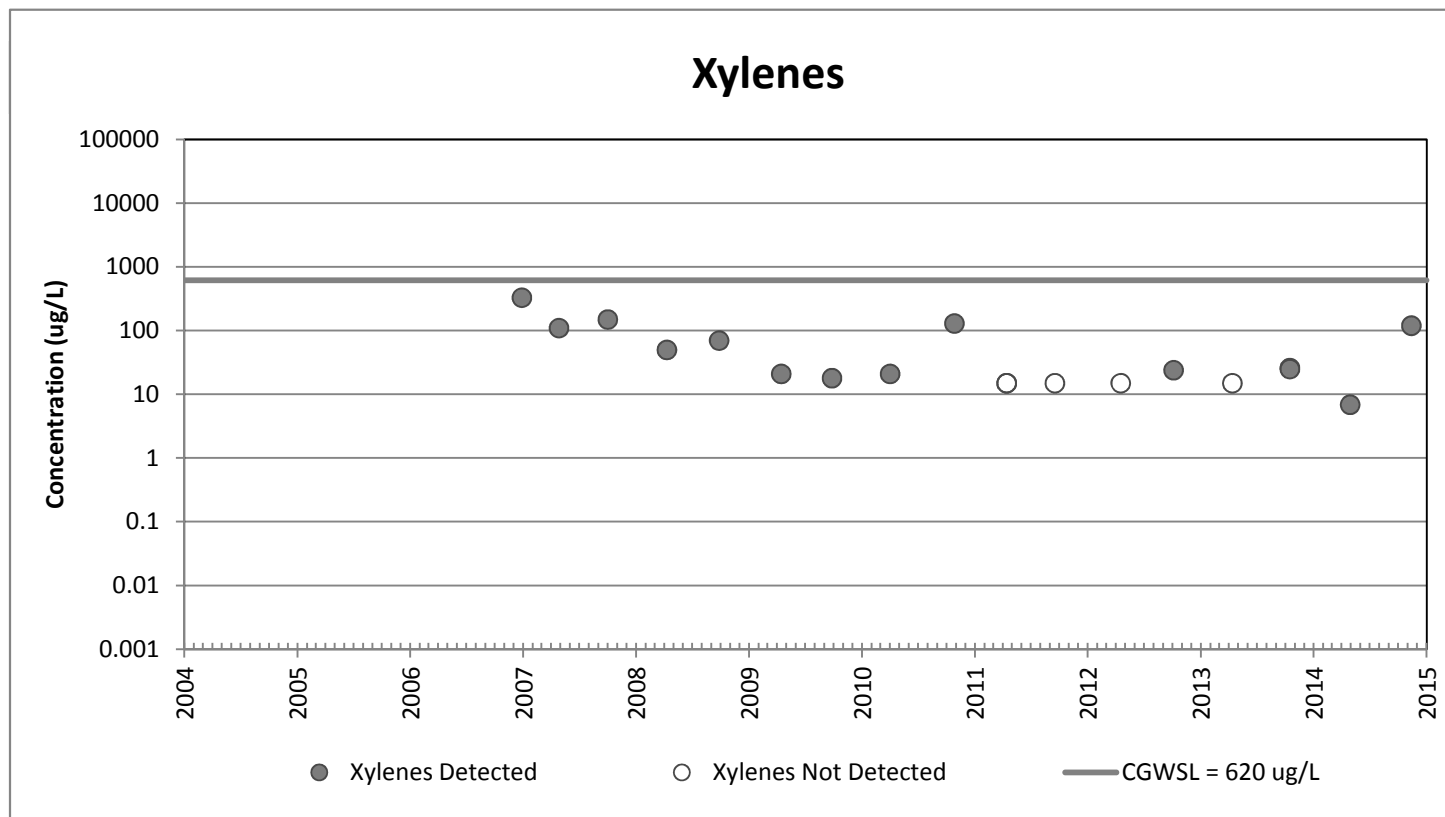
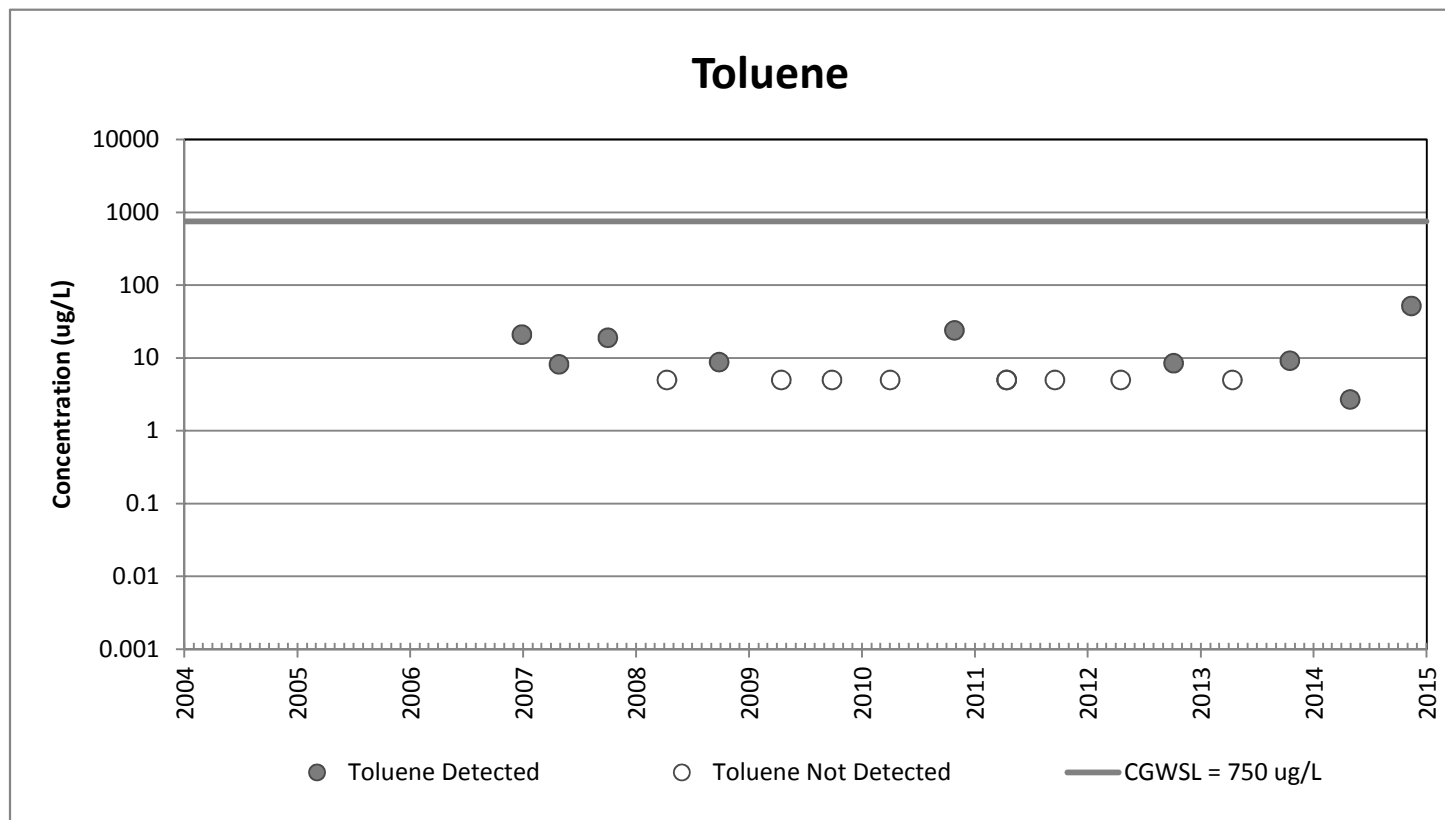
Benzene



Ethylbenzene

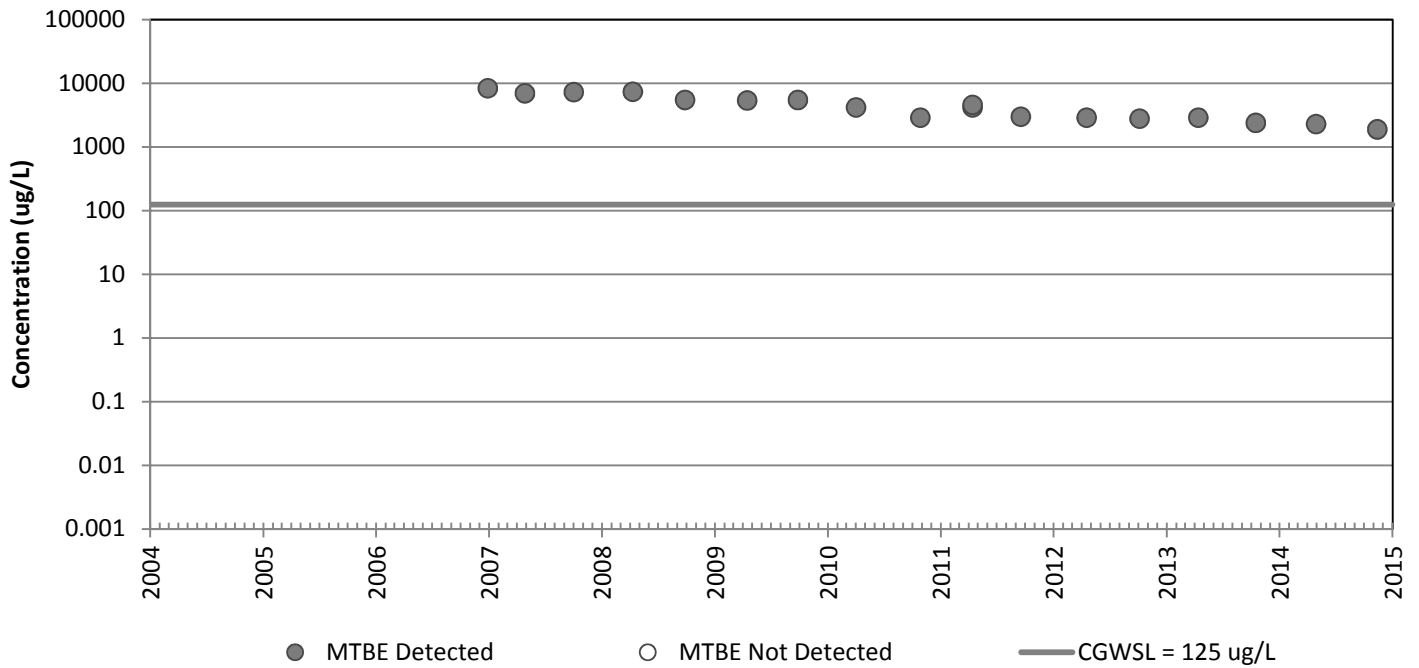


MW-66

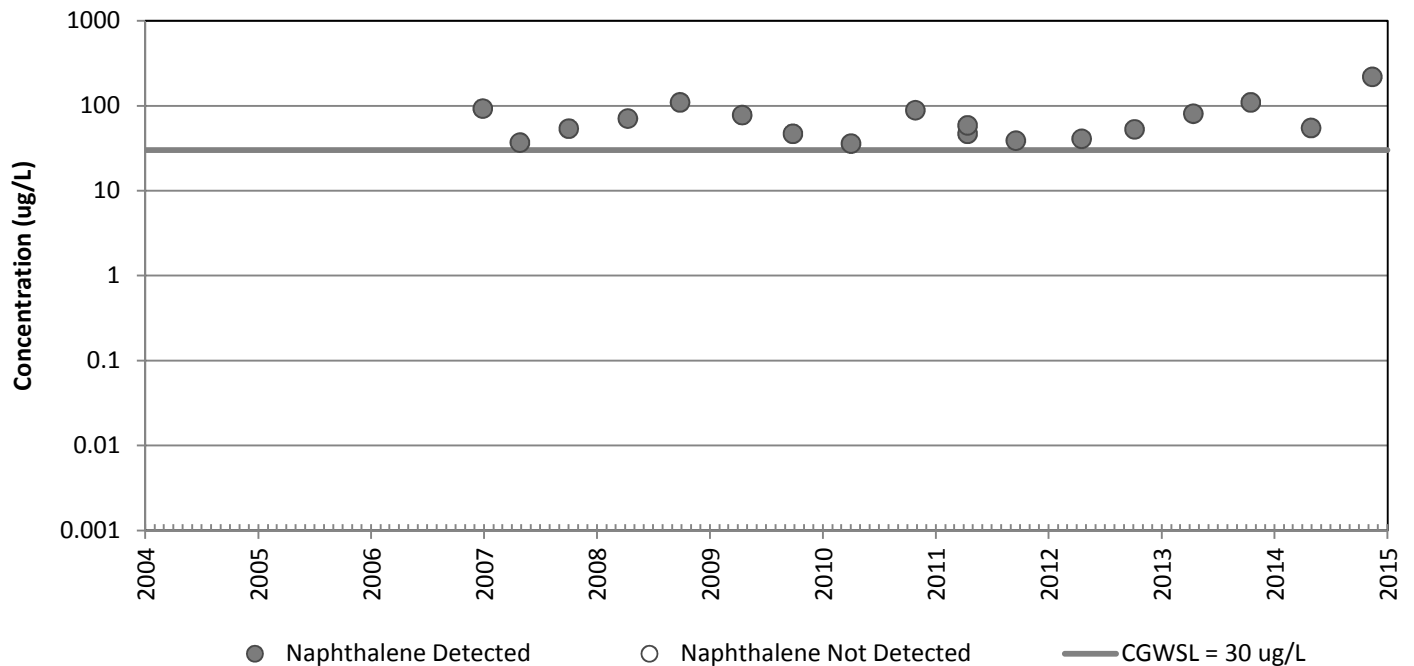


MW-66

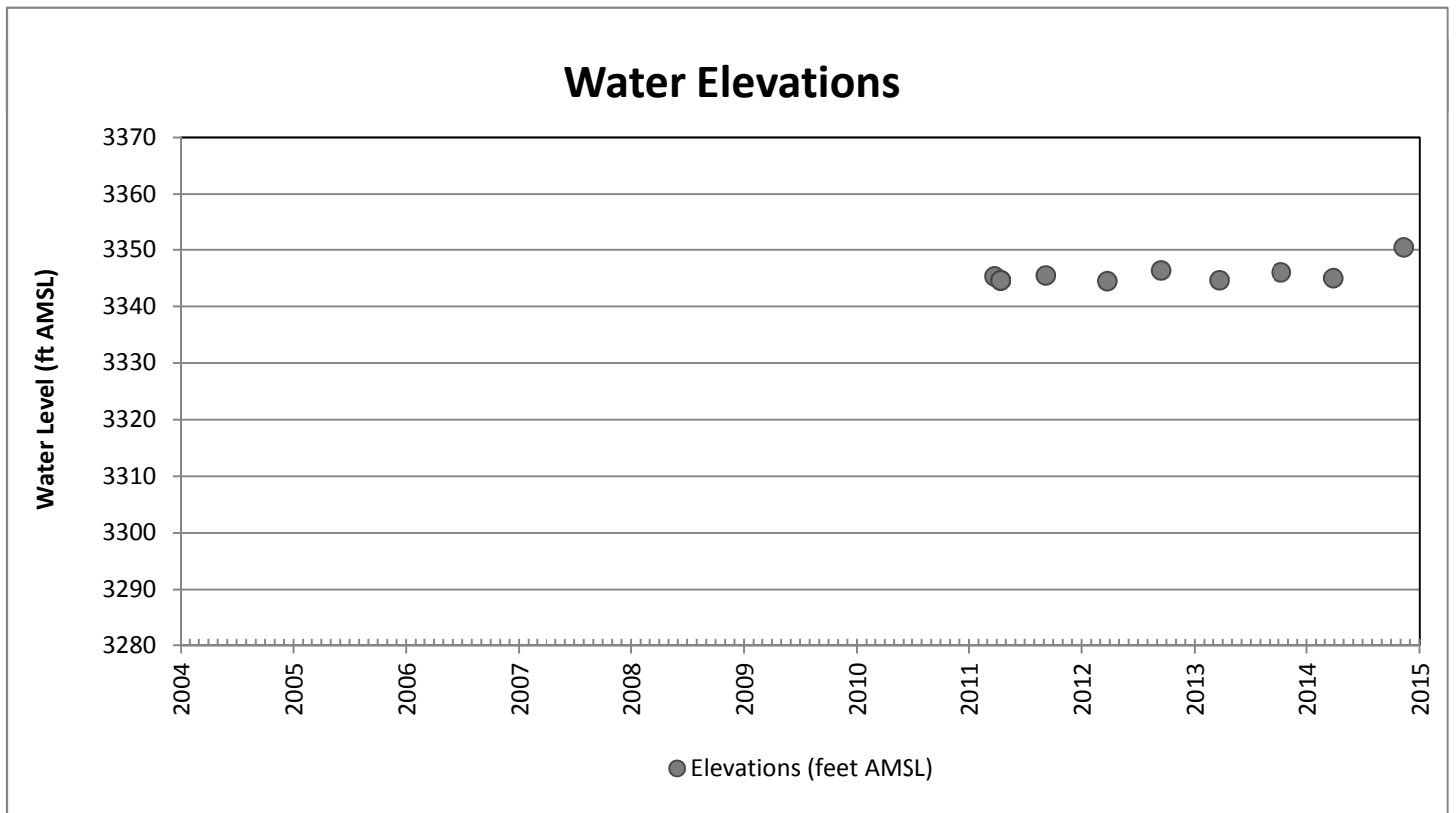
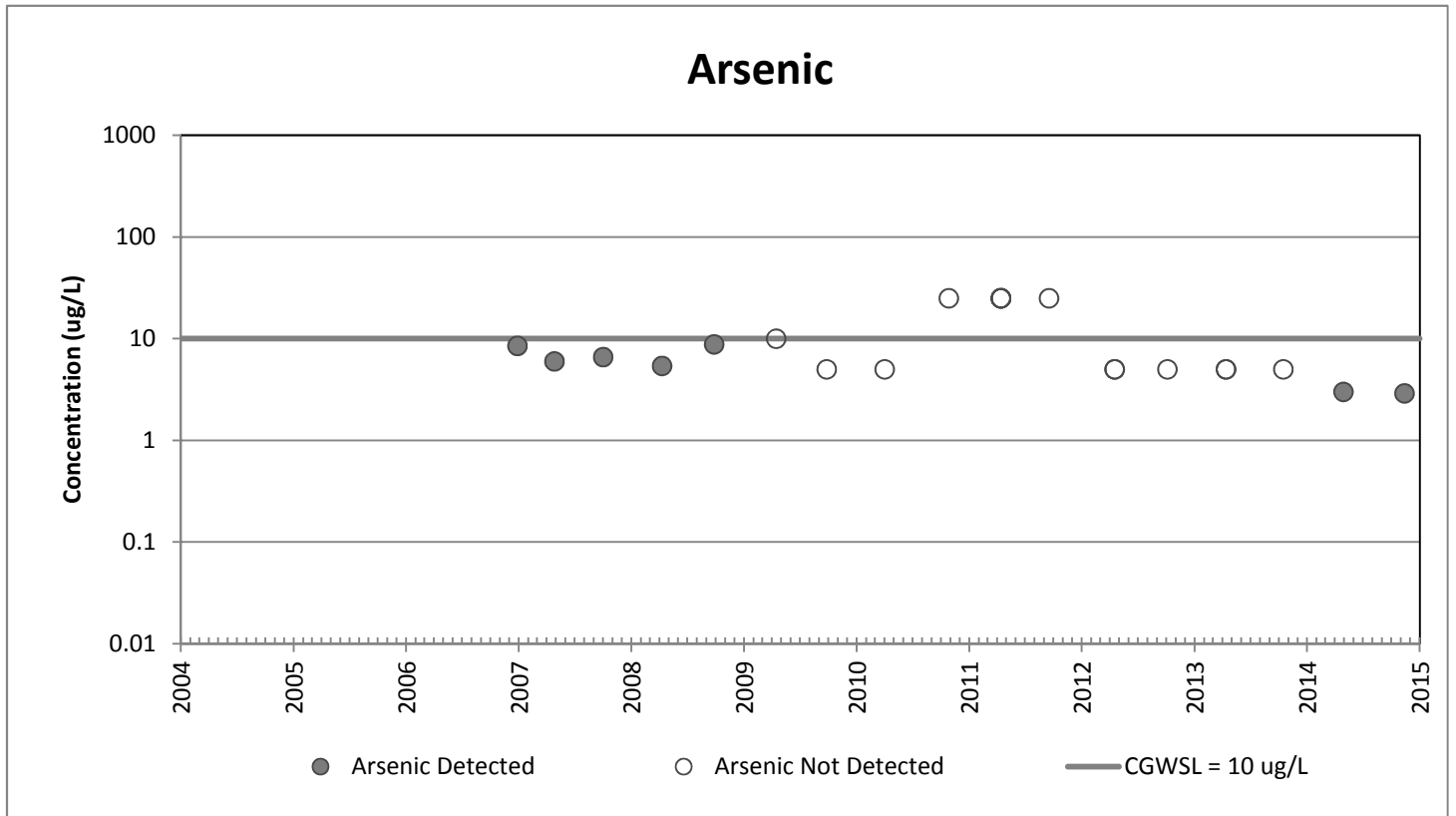
MTBE



Naphthalene

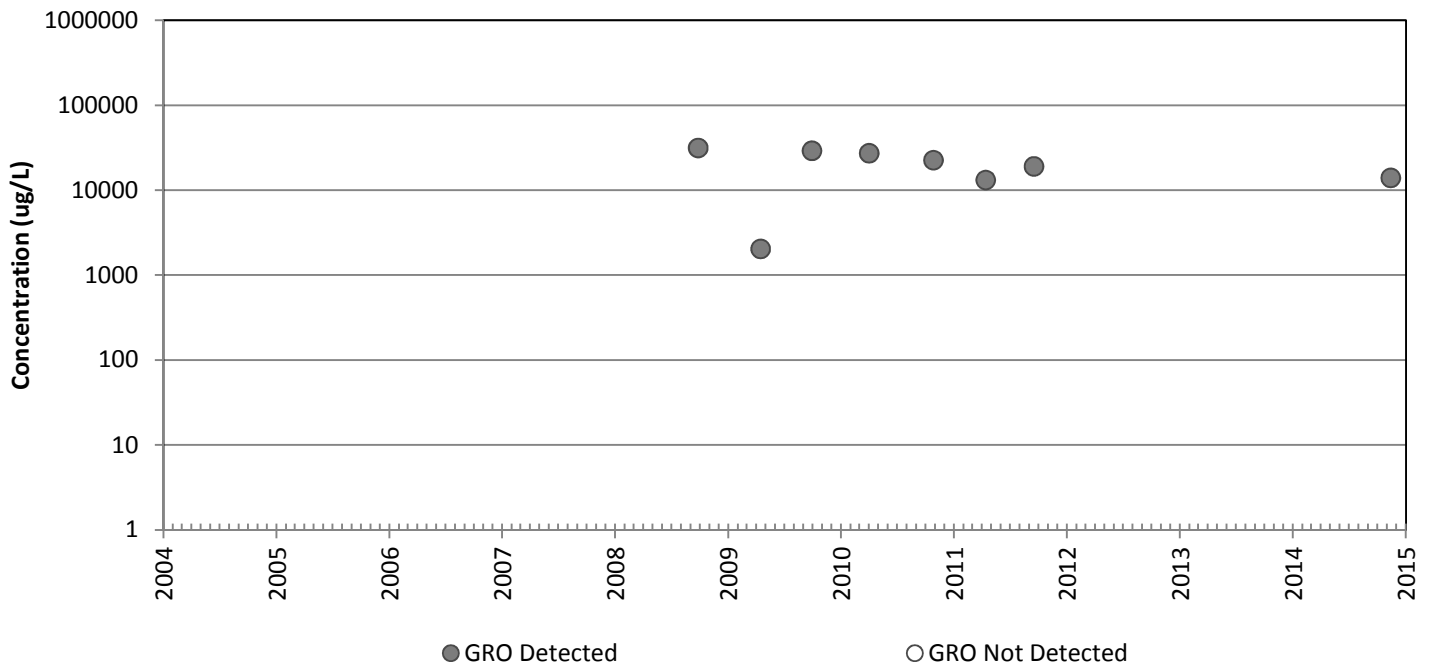


MW-66

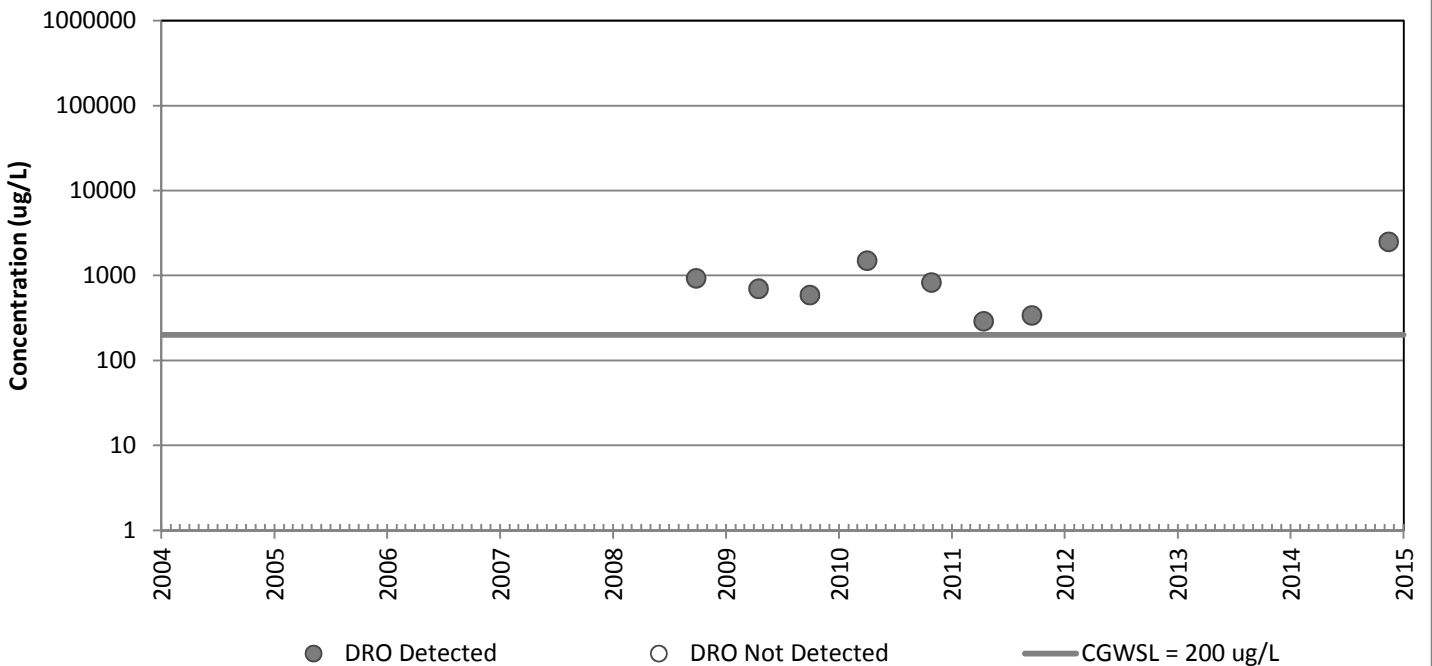


MW-99

GRO

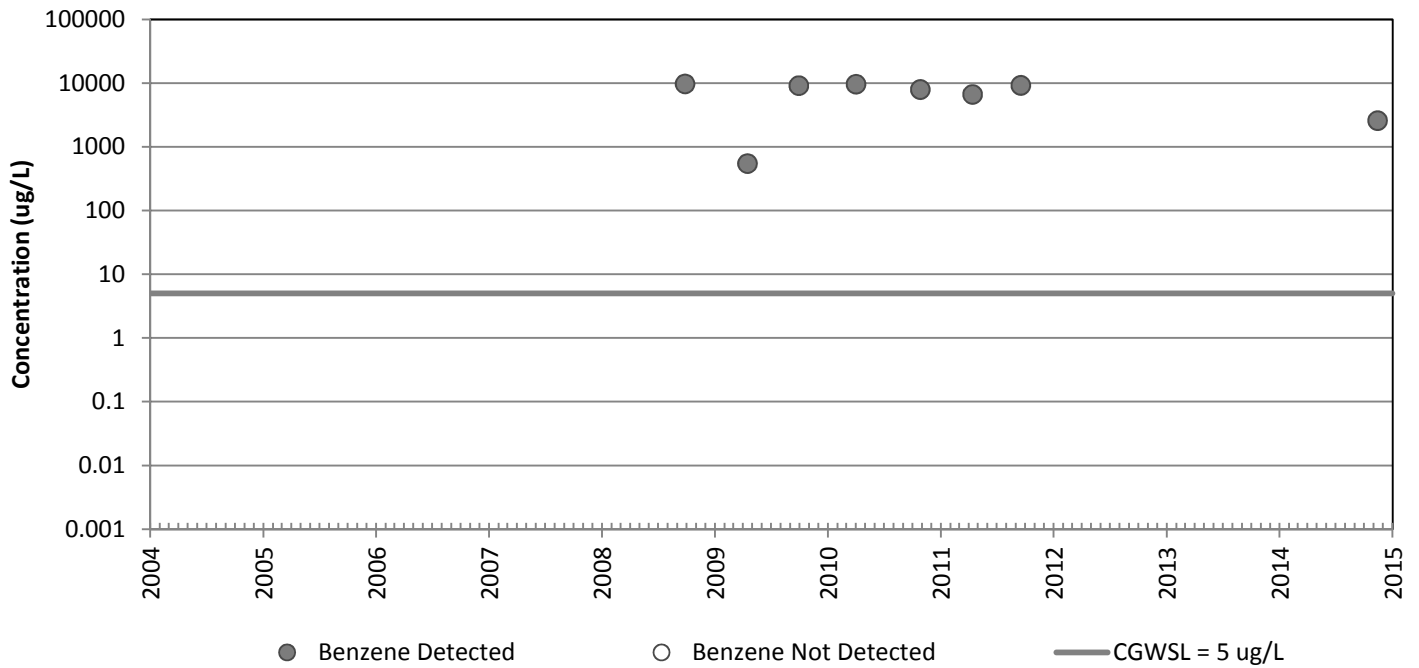


DRO

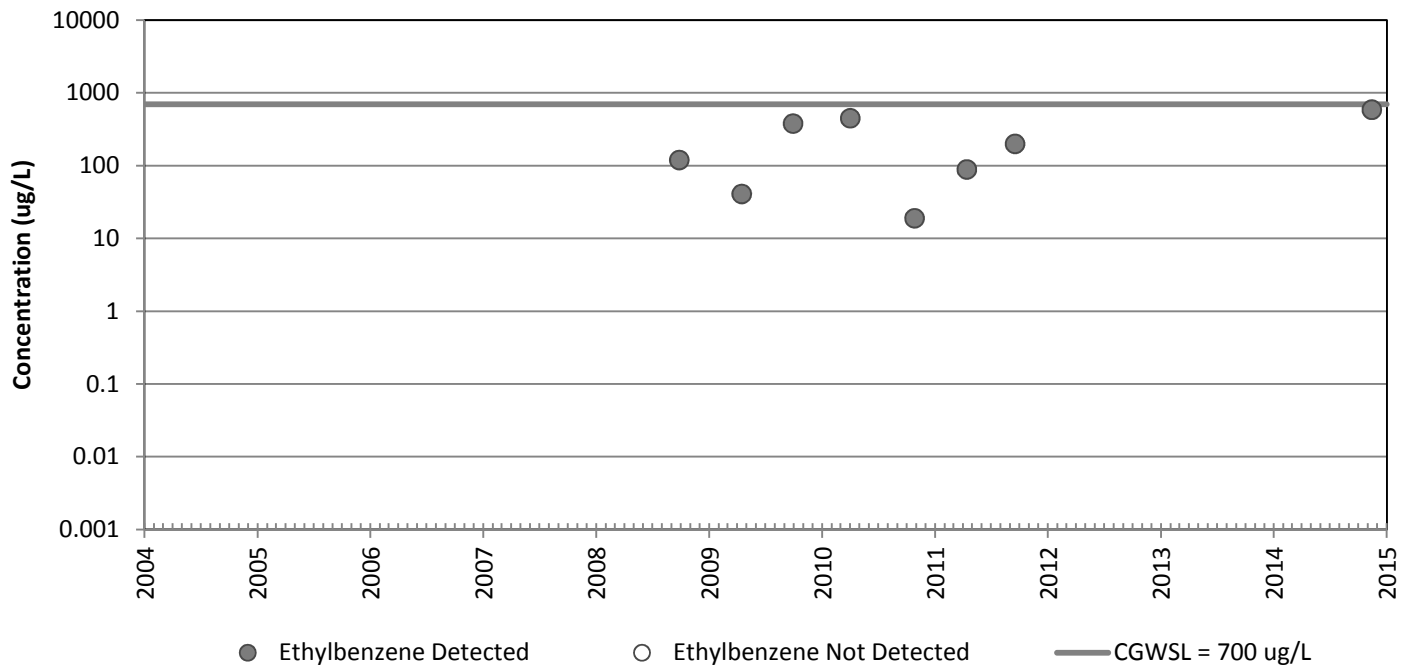


MW-99

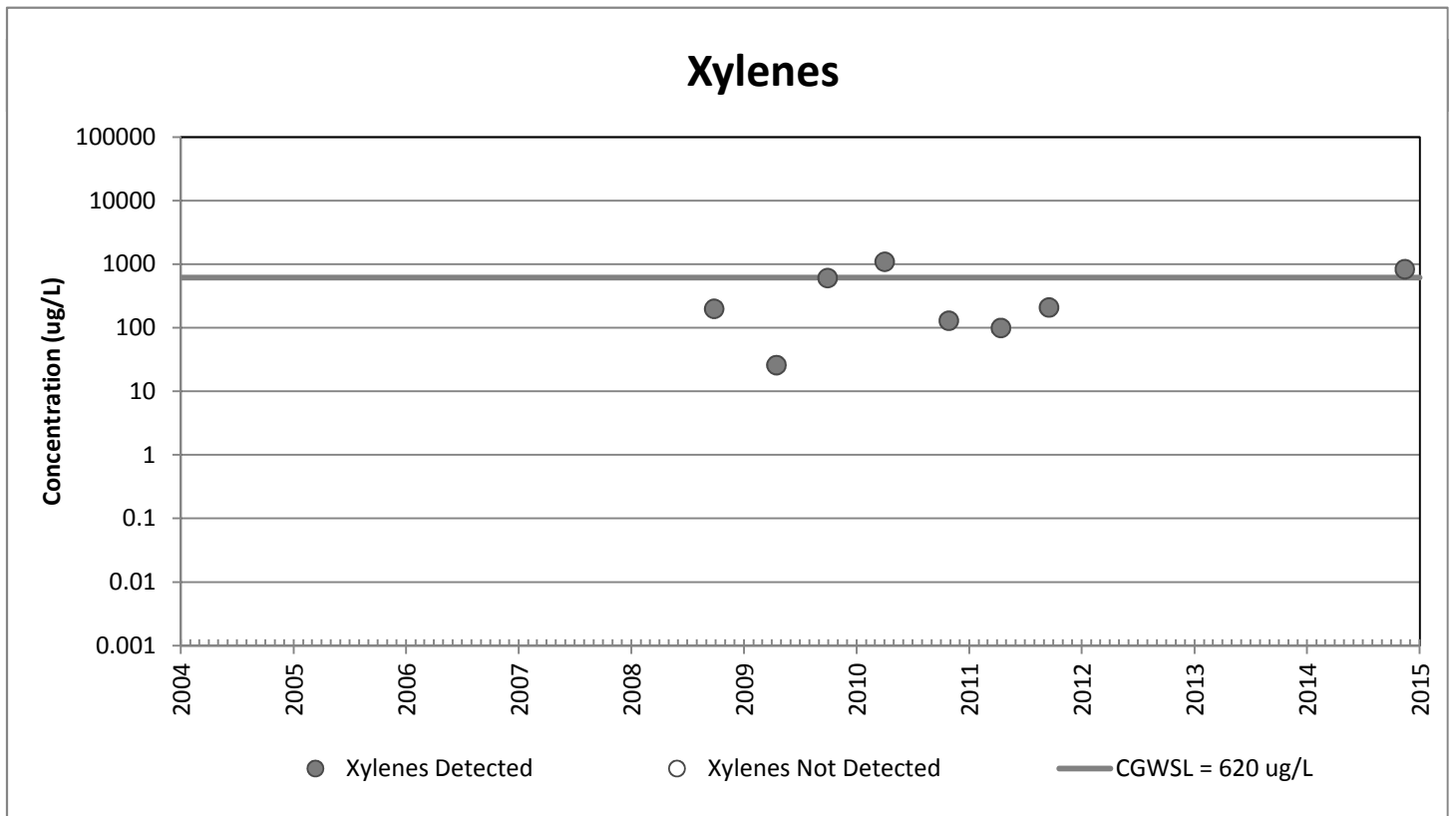
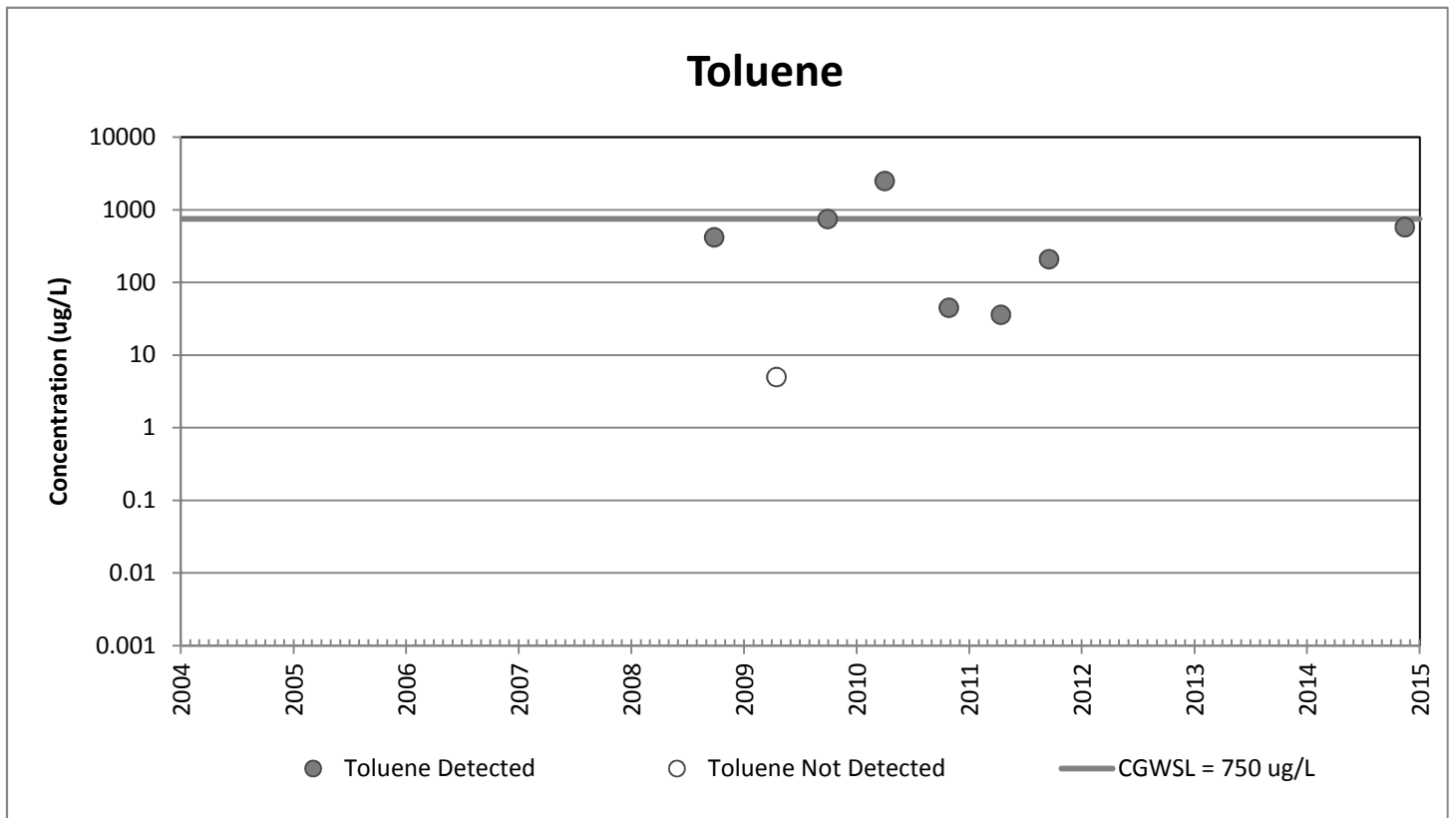
Benzene



Ethylbenzene

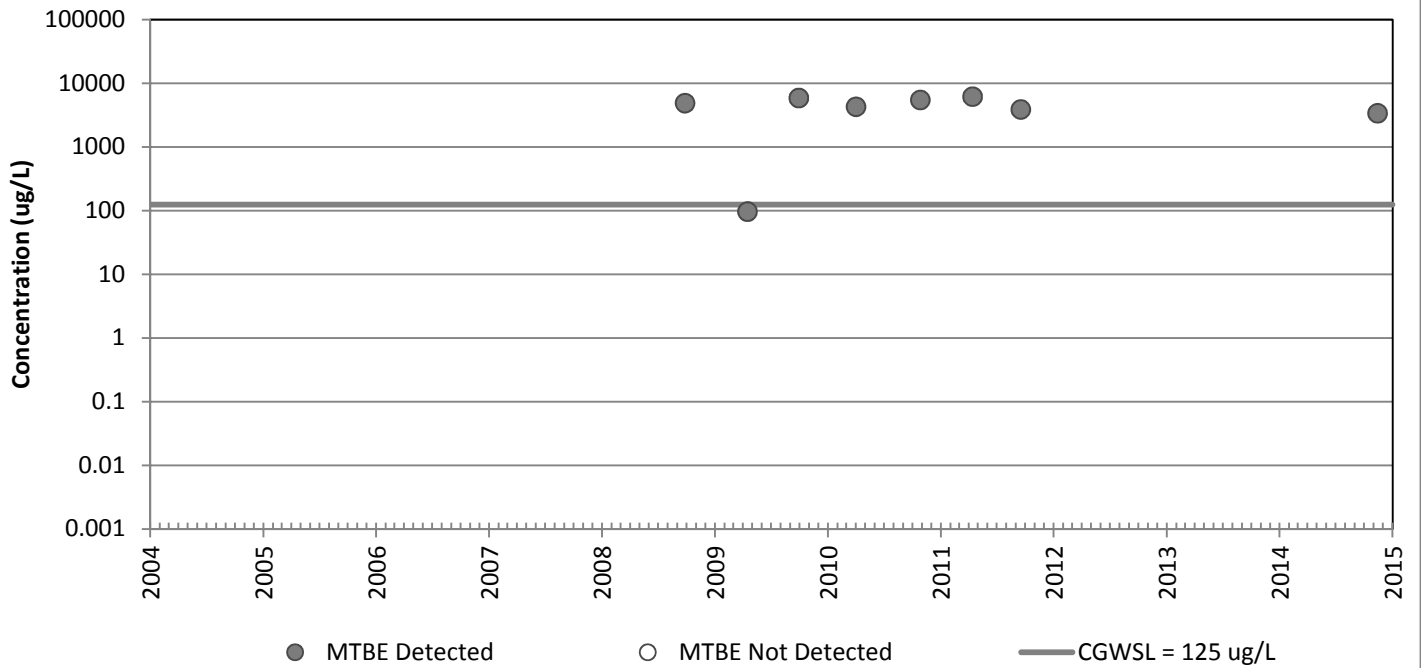


MW-99

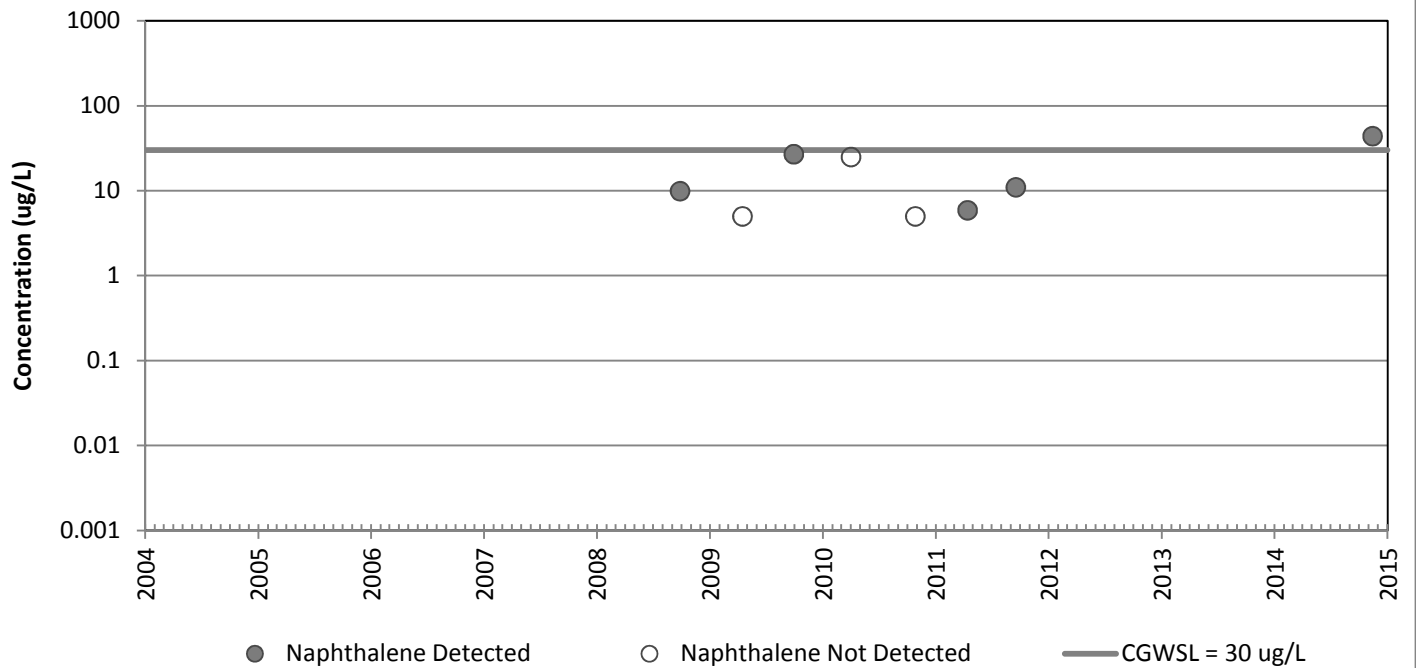


MW-99

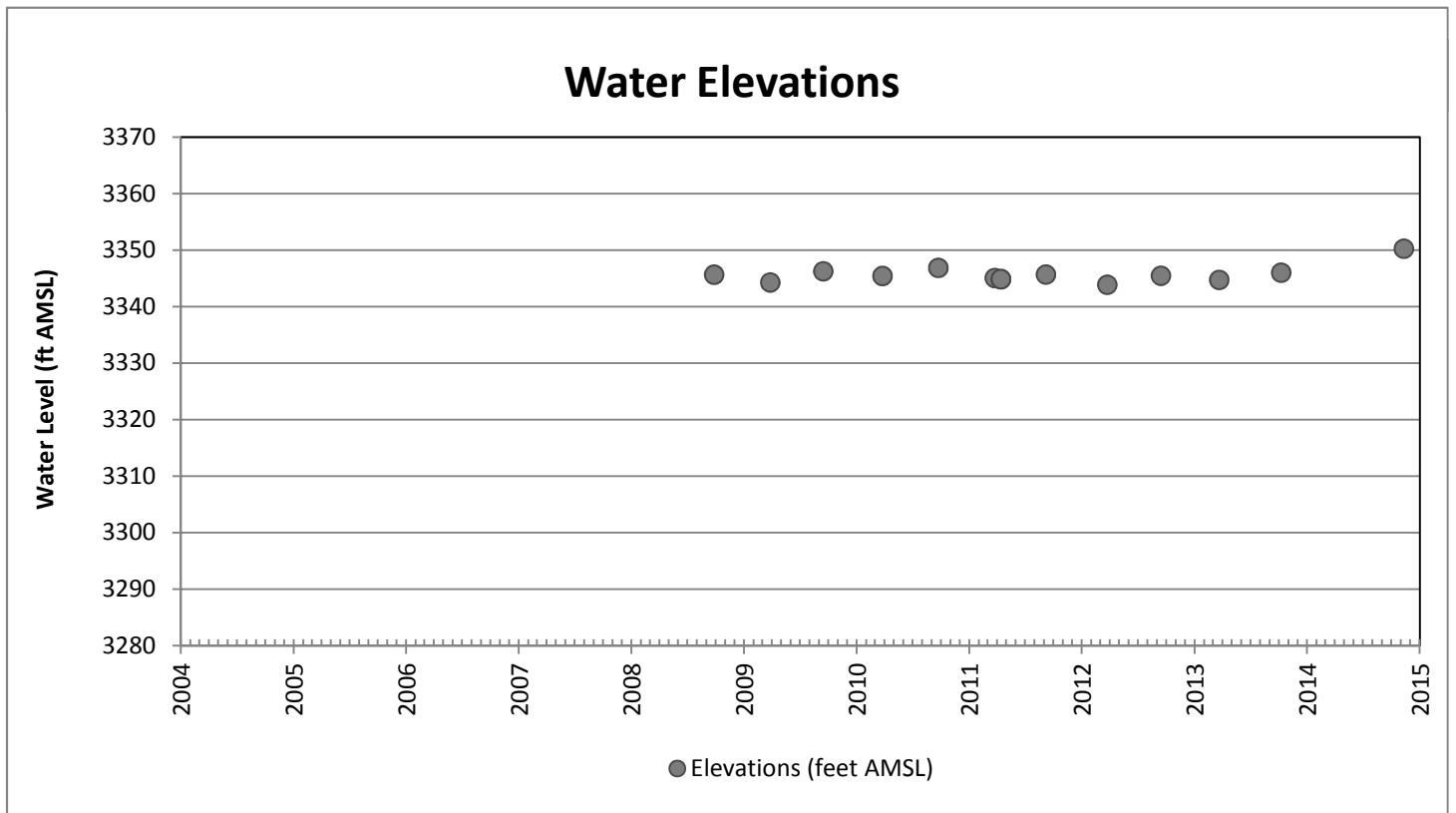
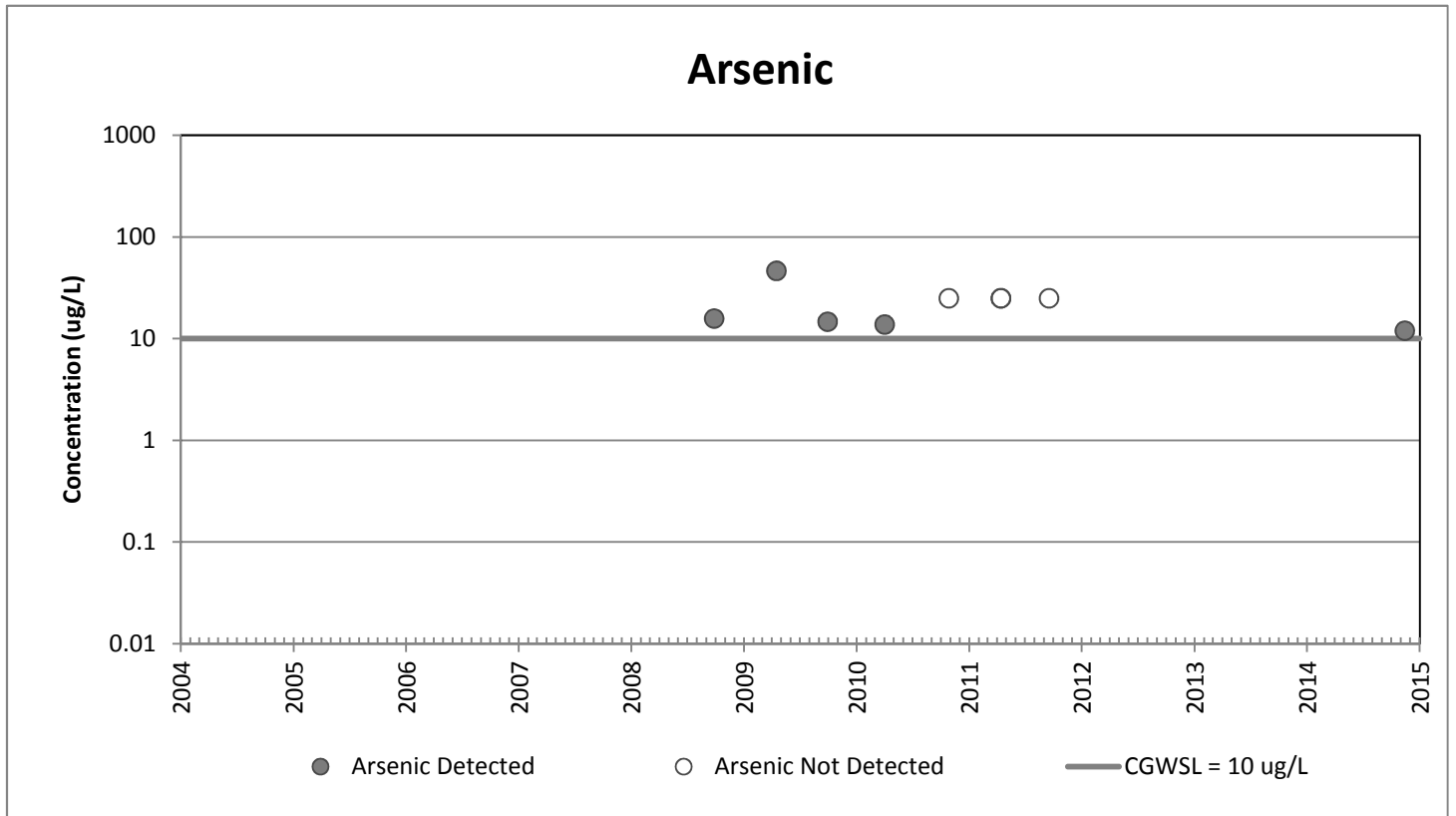
MTBE



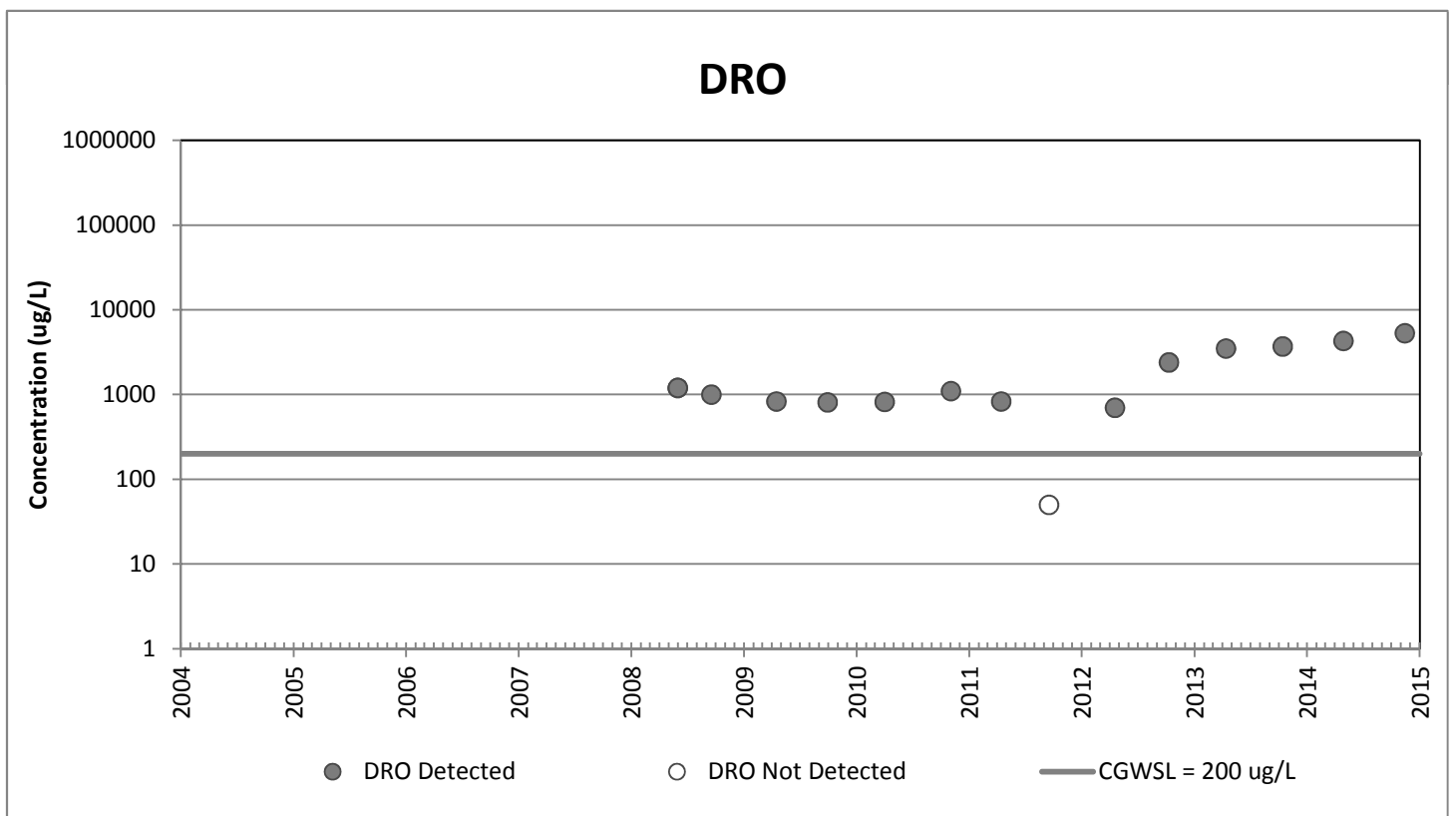
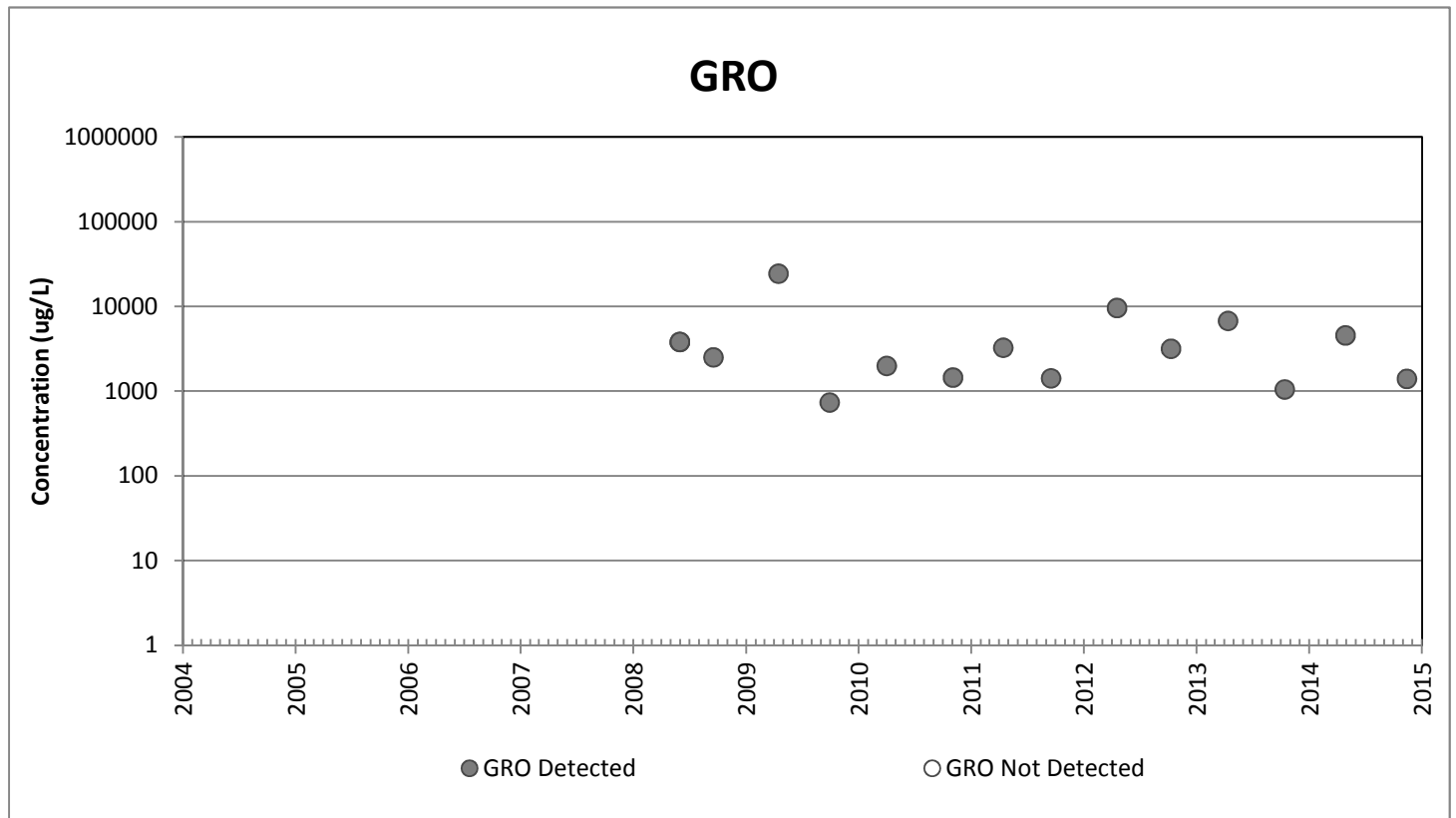
Naphthalene



MW-99

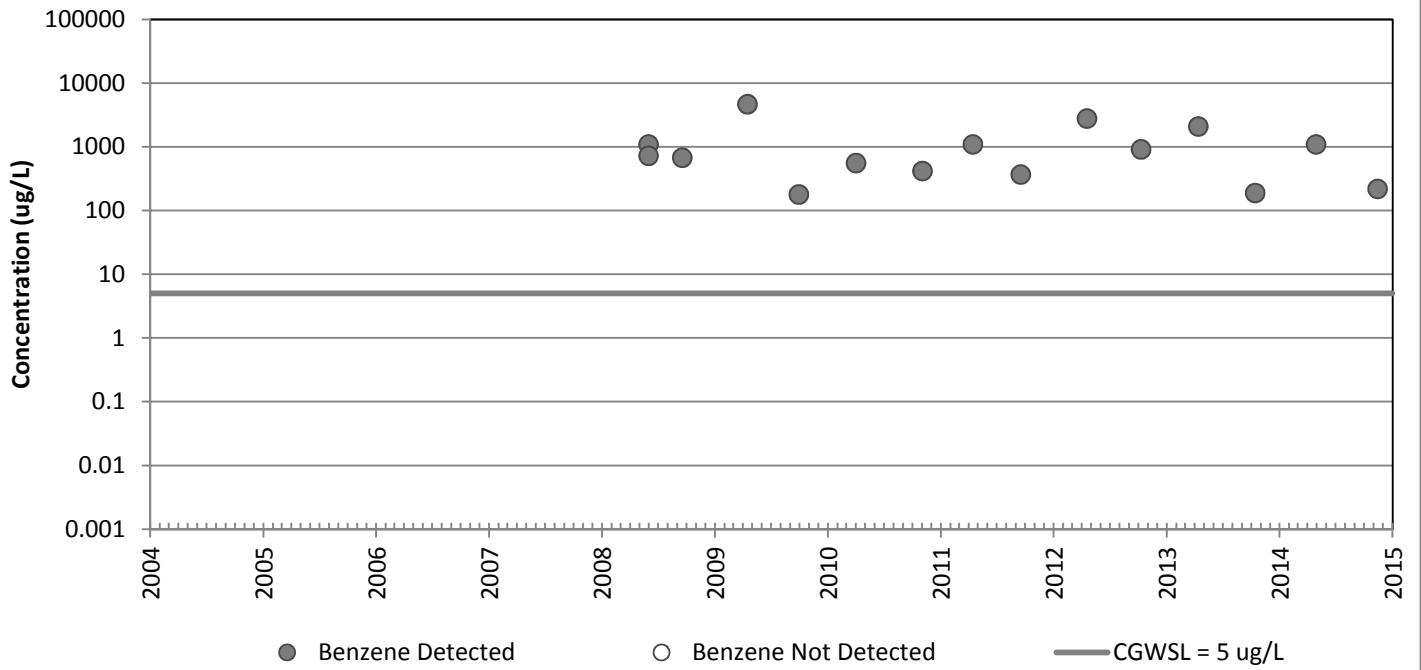


MW-101

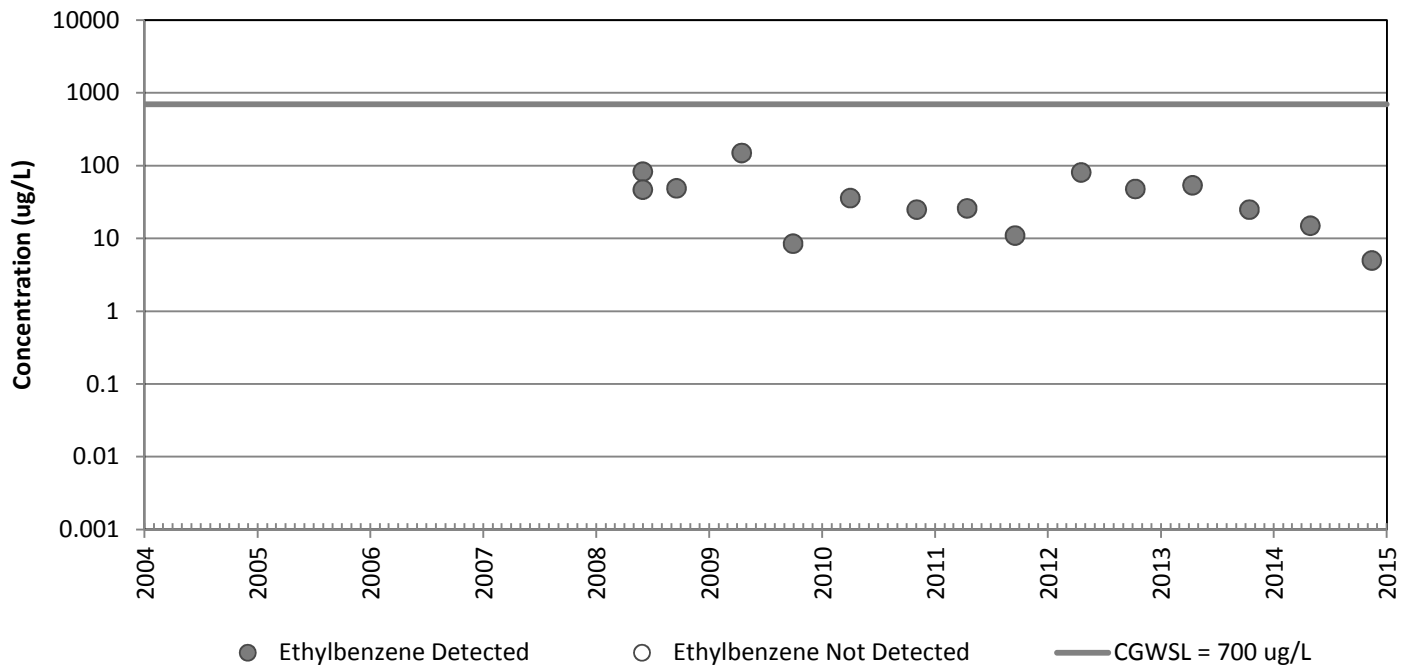


MW-101

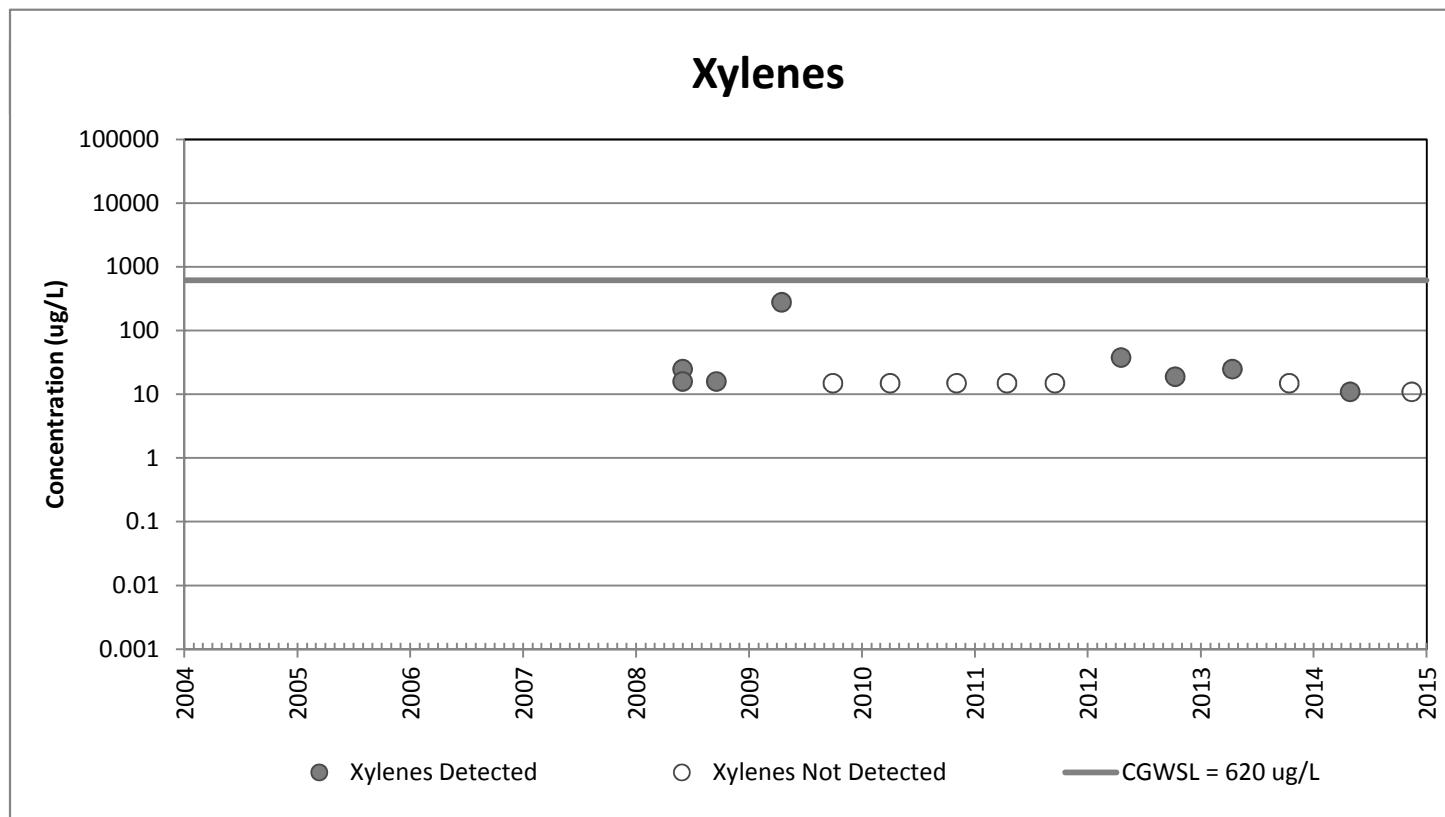
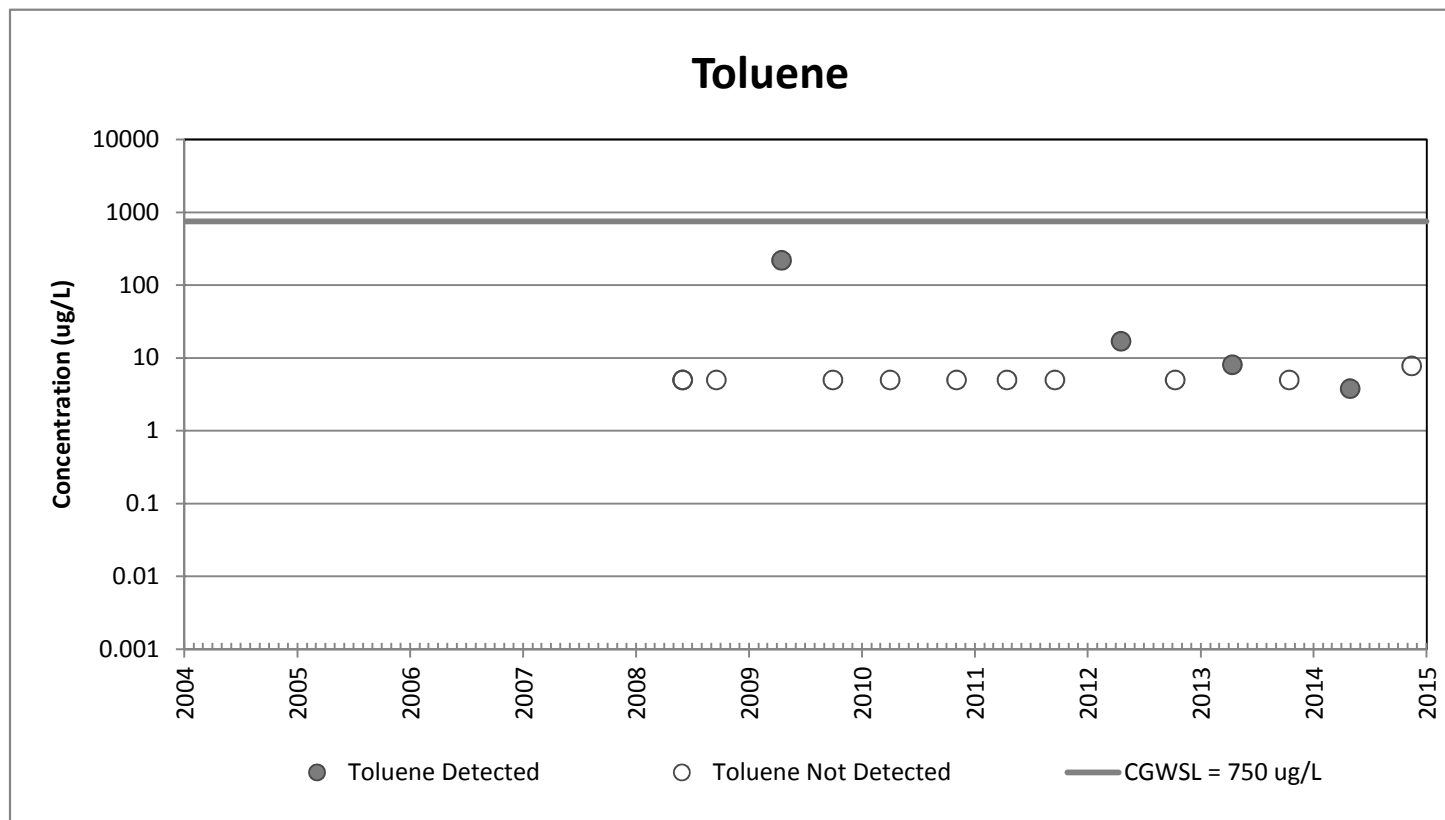
Benzene



Ethylbenzene

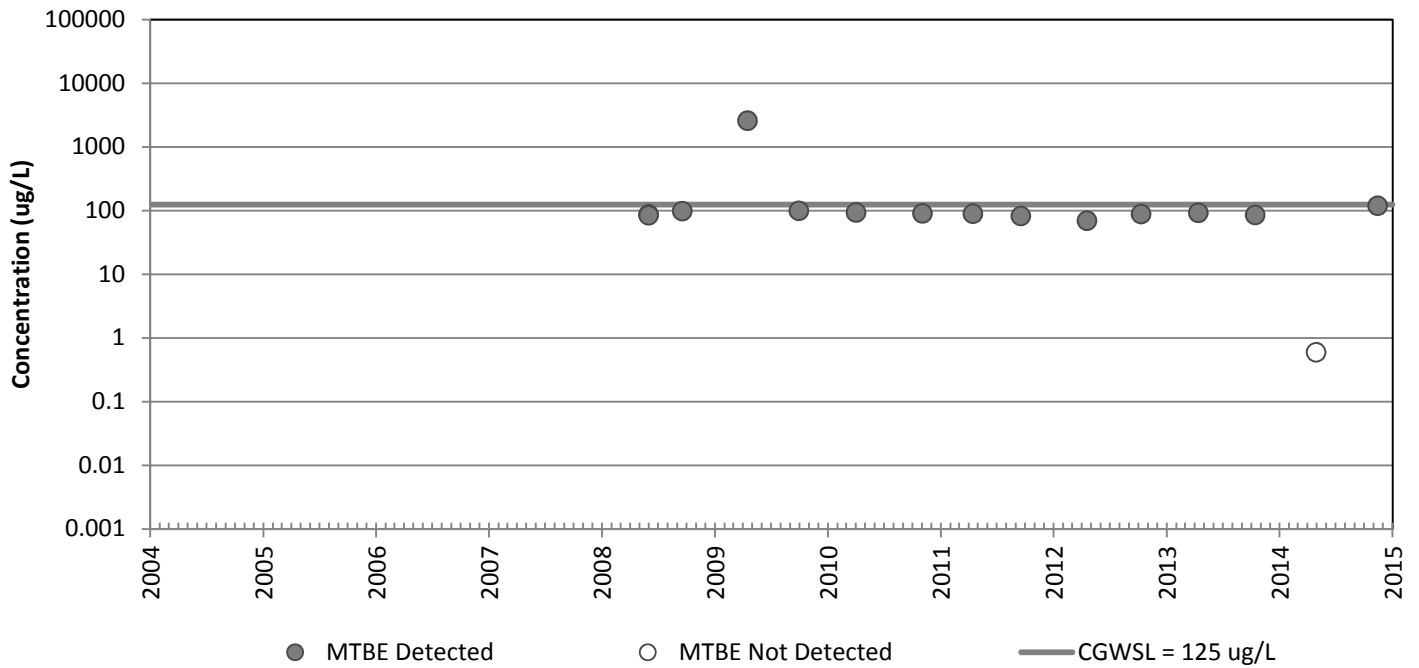


MW-101

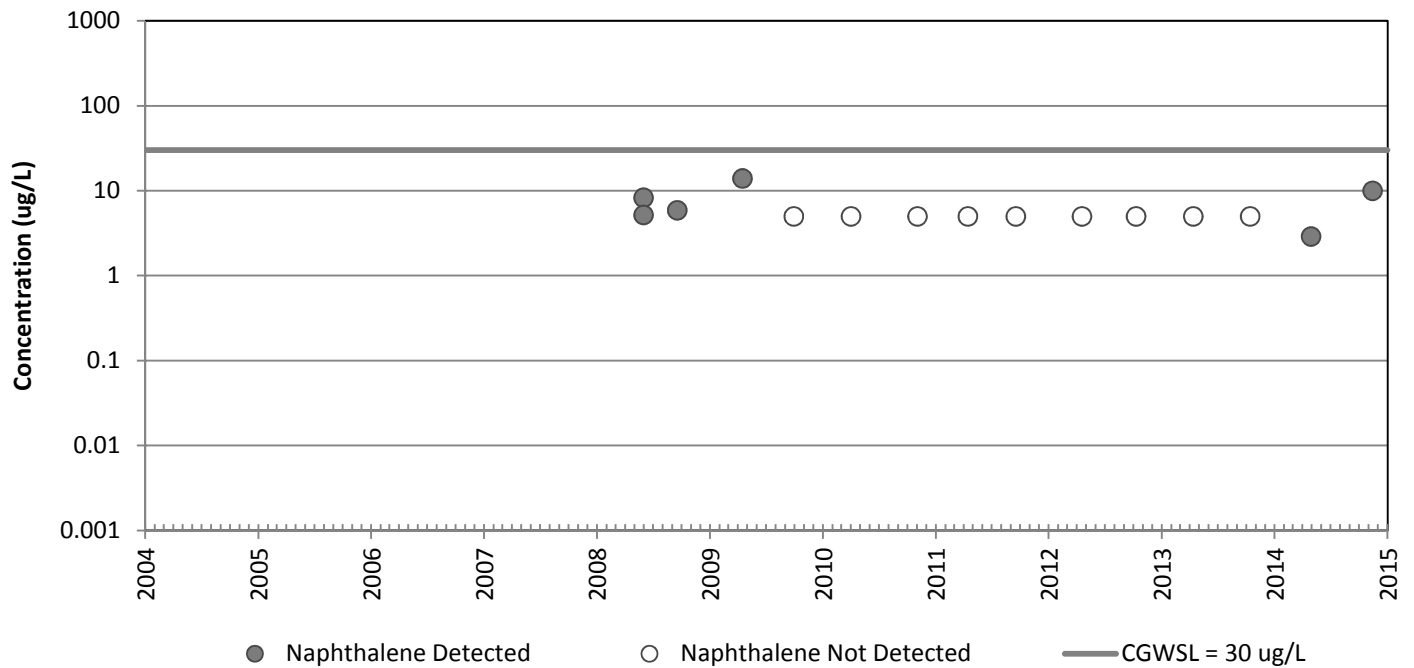


MW-101

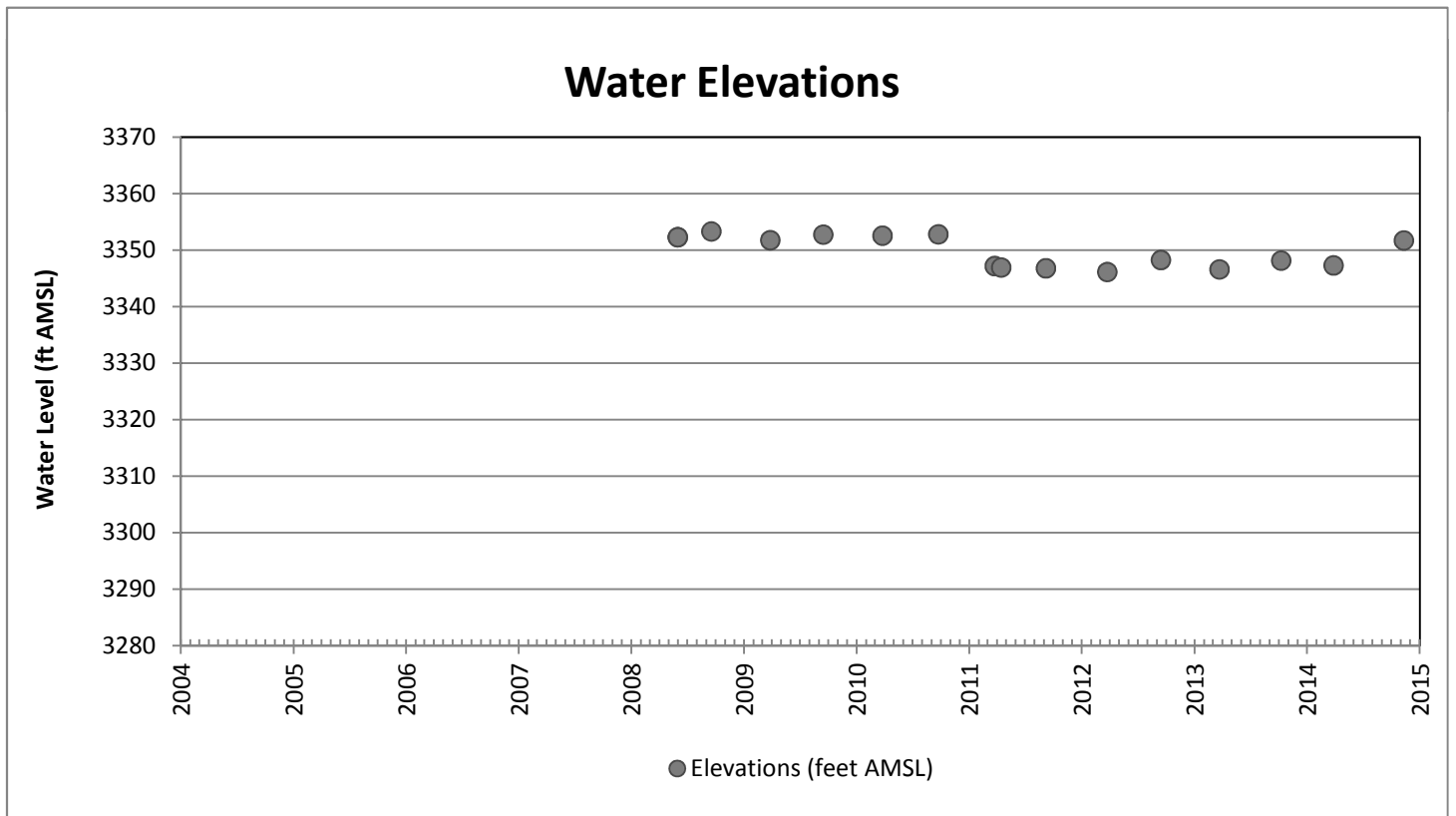
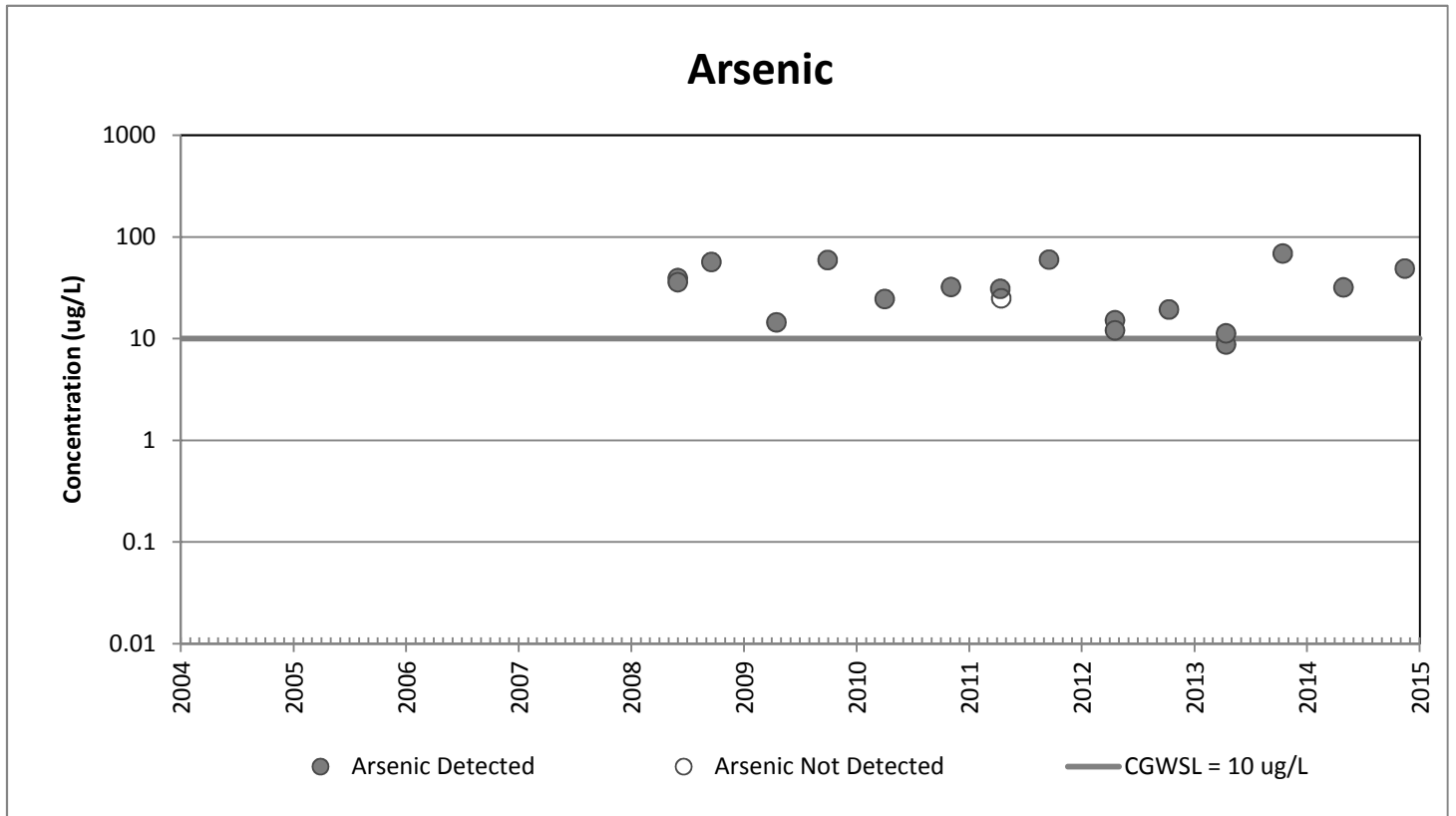
MTBE



Naphthalene

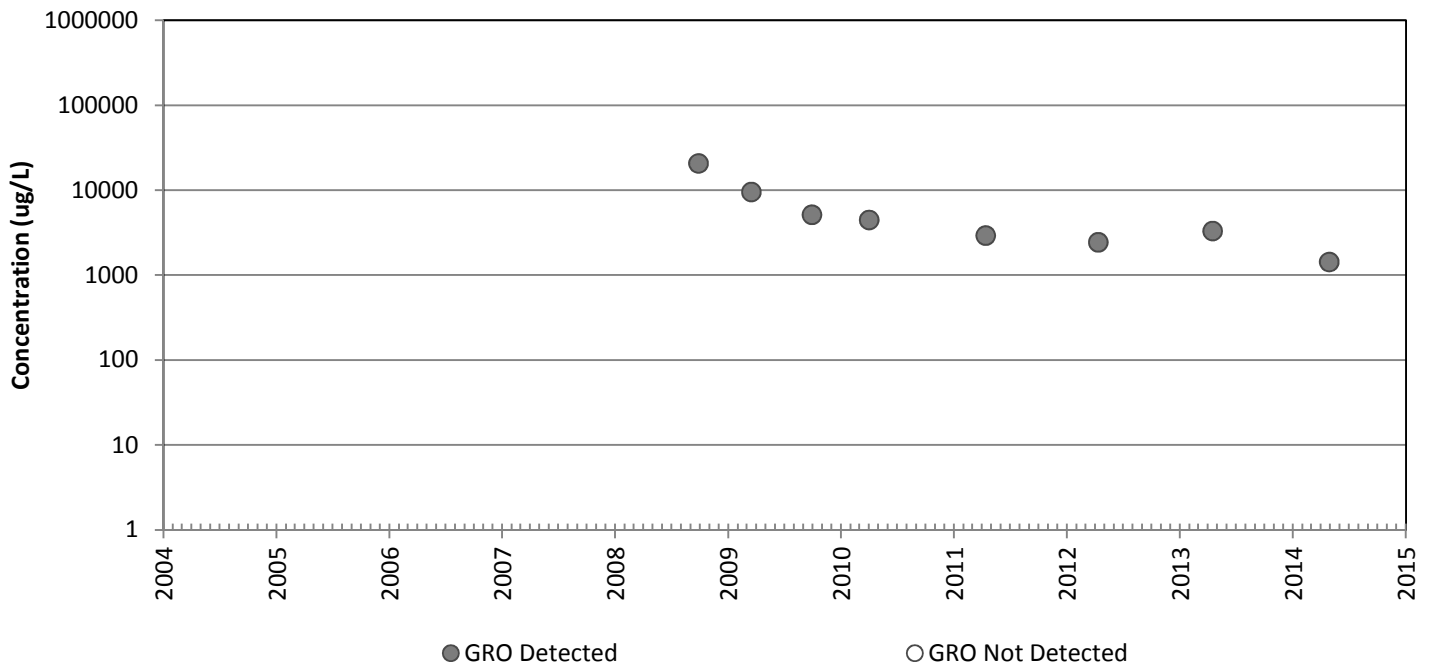


MW-101

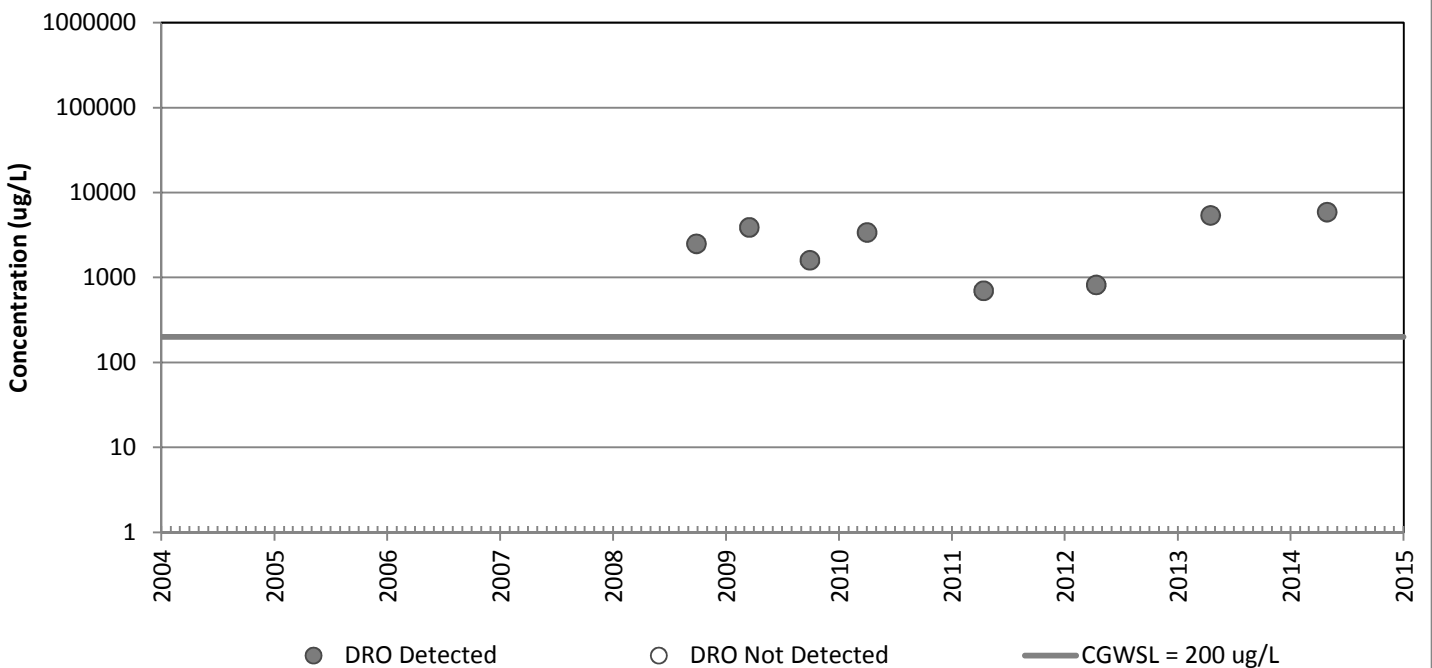


MW-103

GRO

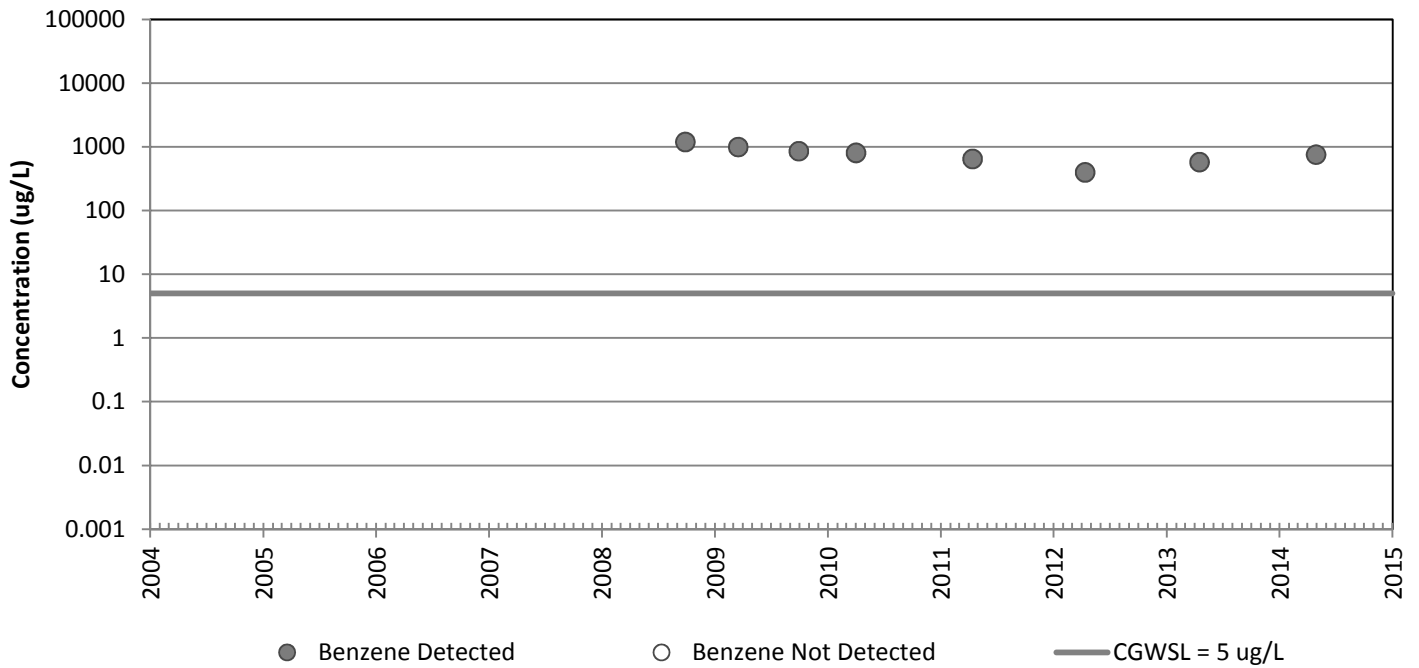


DRO

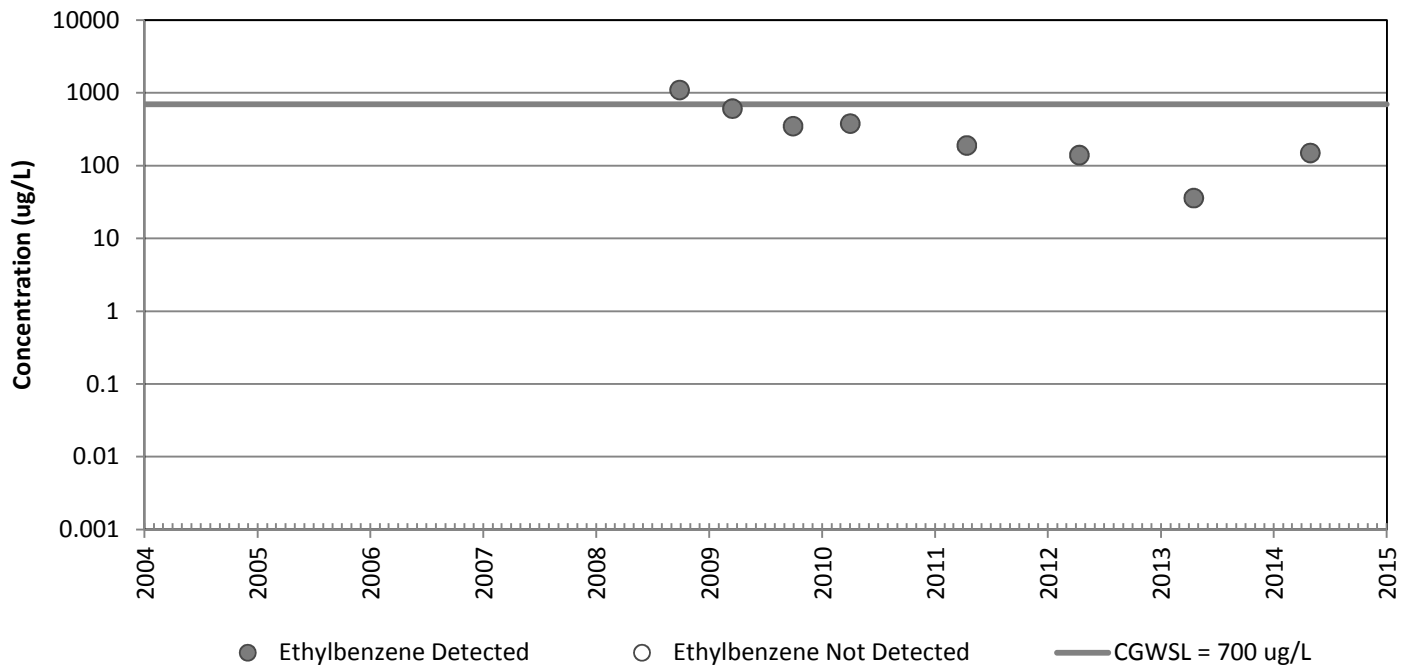


MW-103

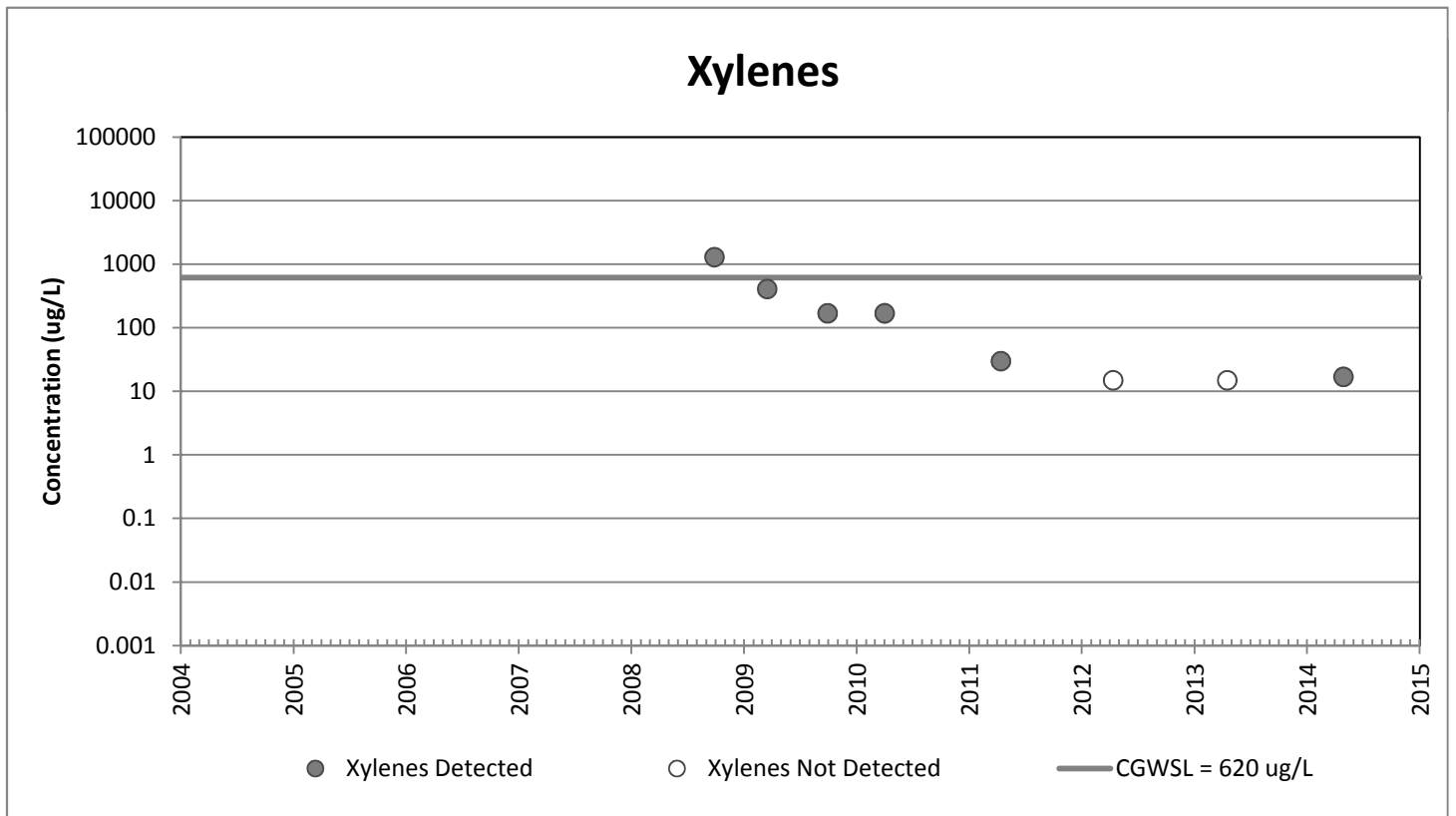
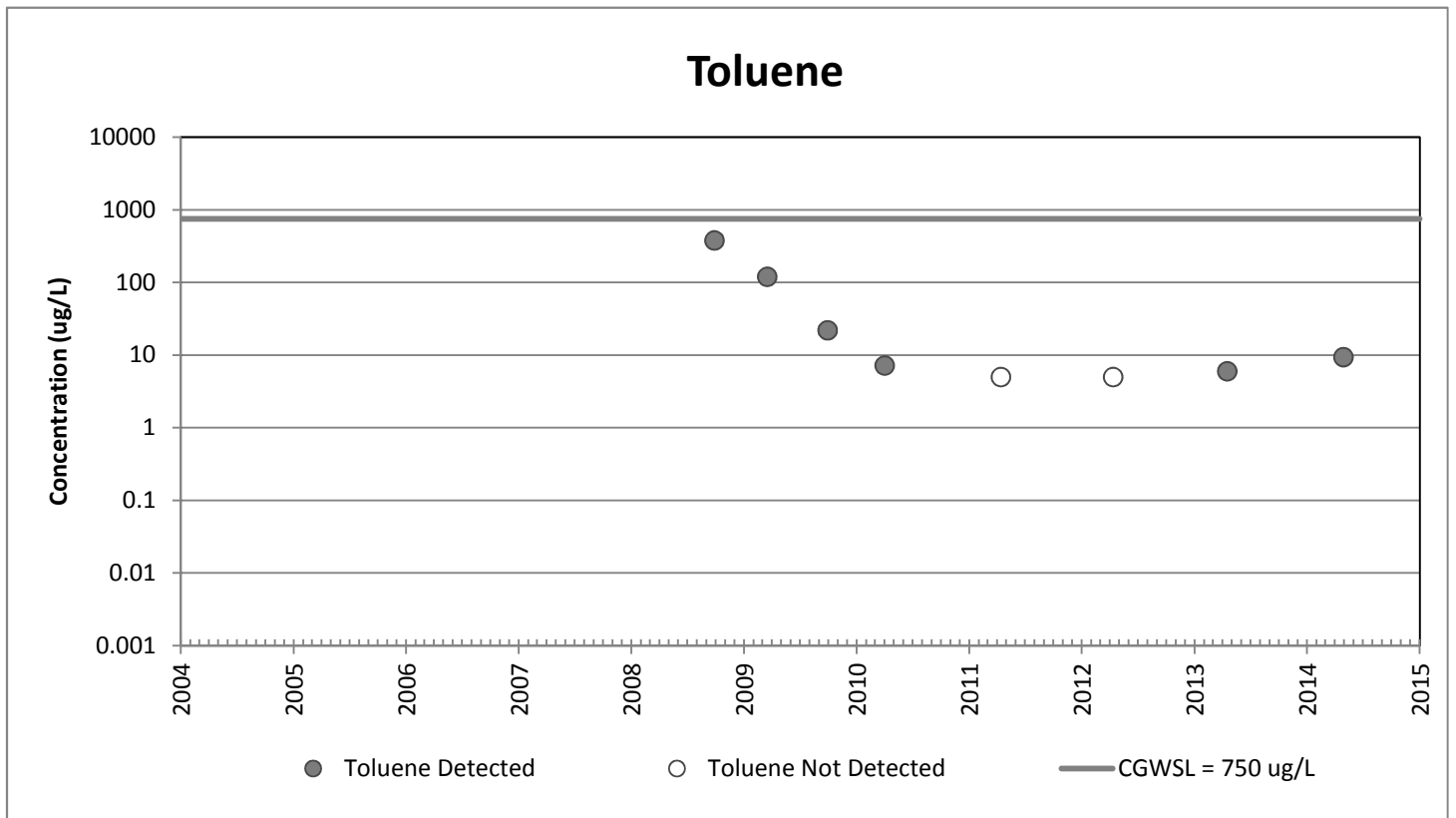
Benzene



Ethylbenzene

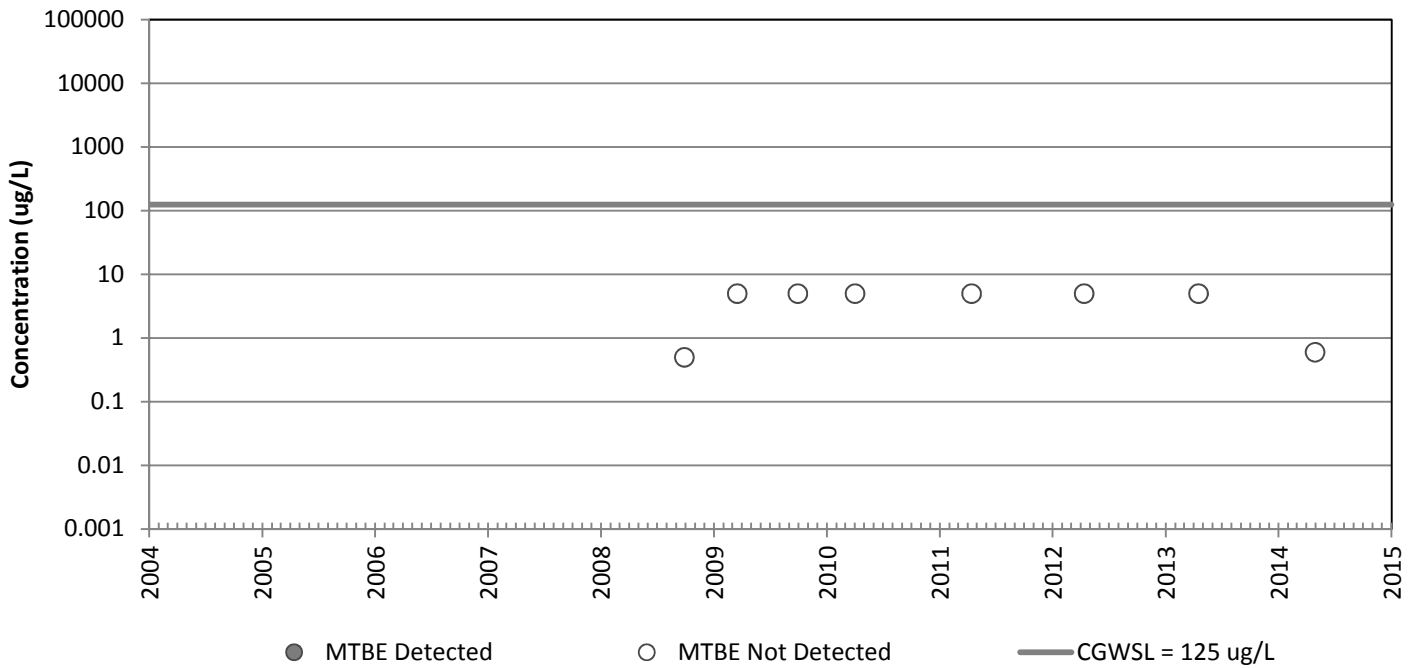


MW-103

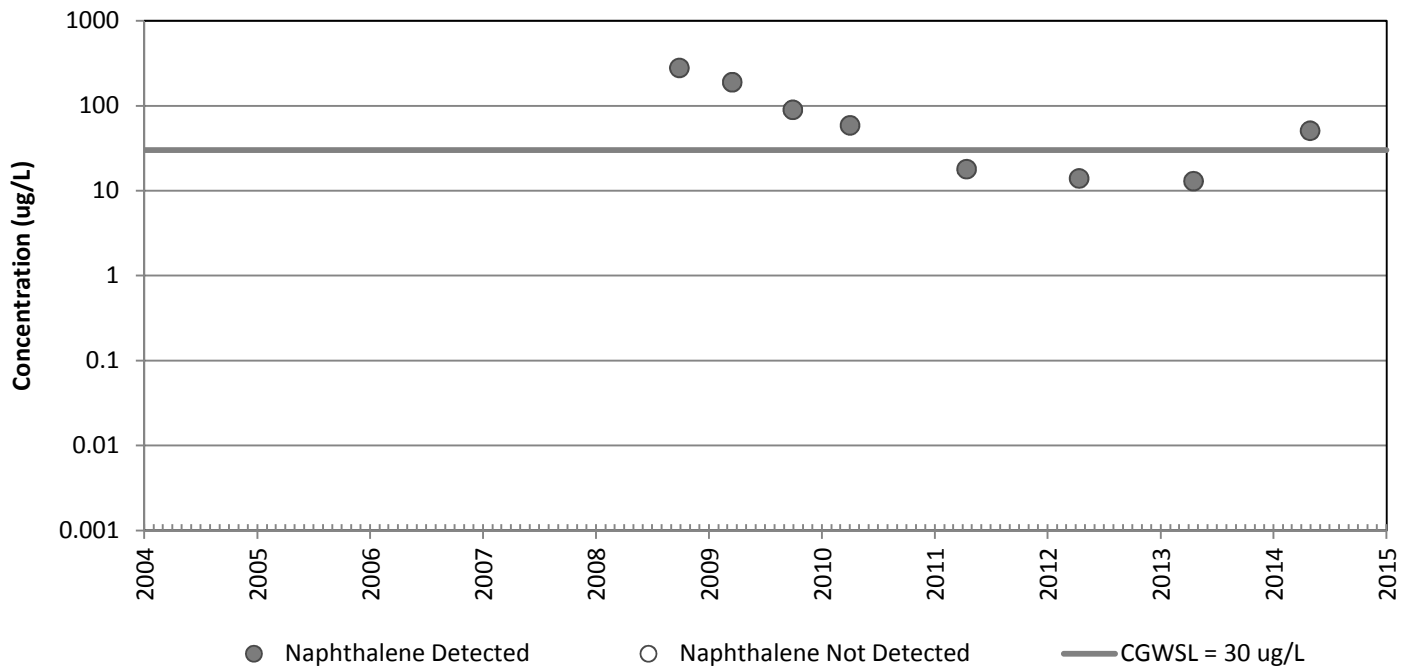


MW-103

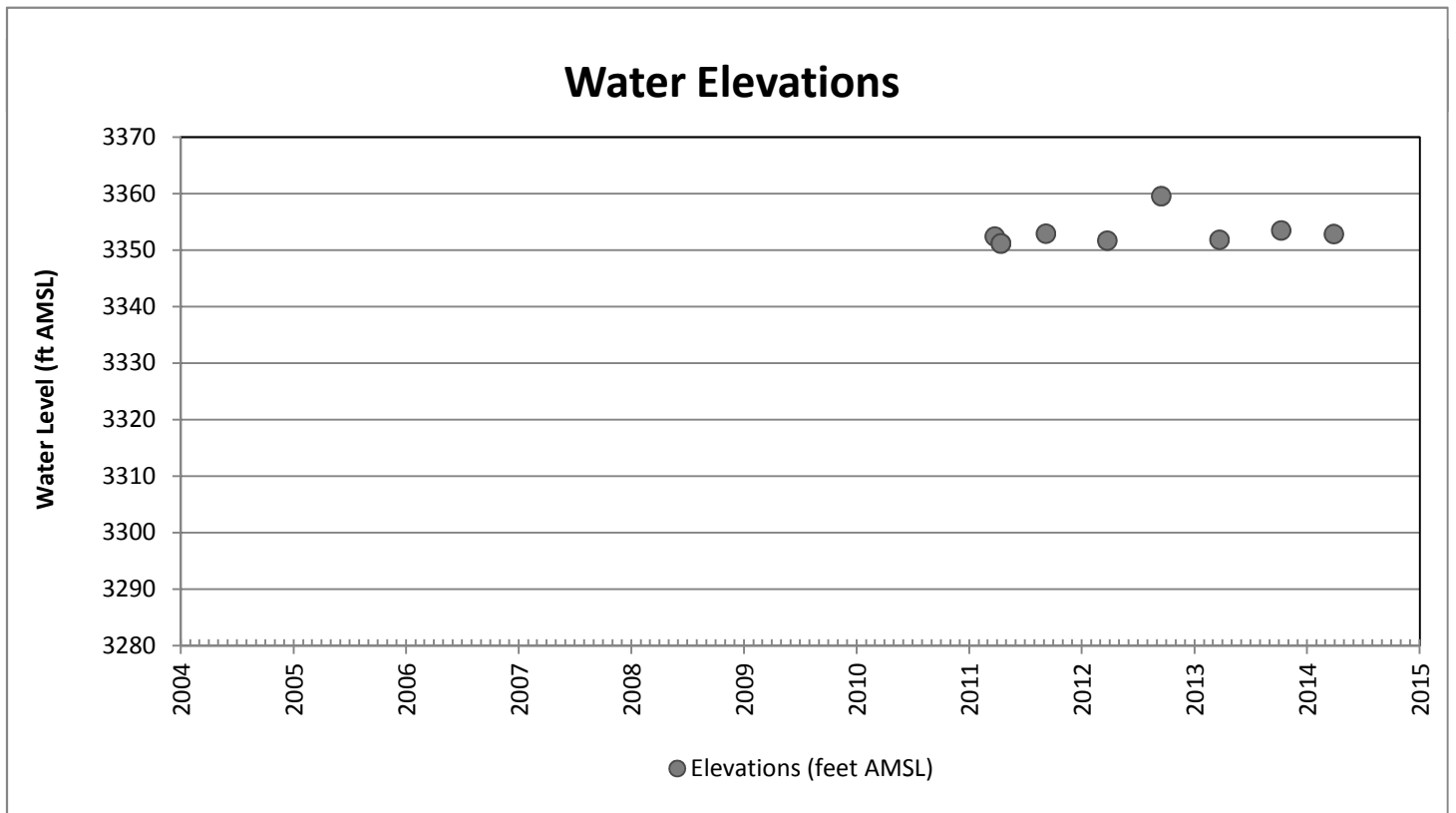
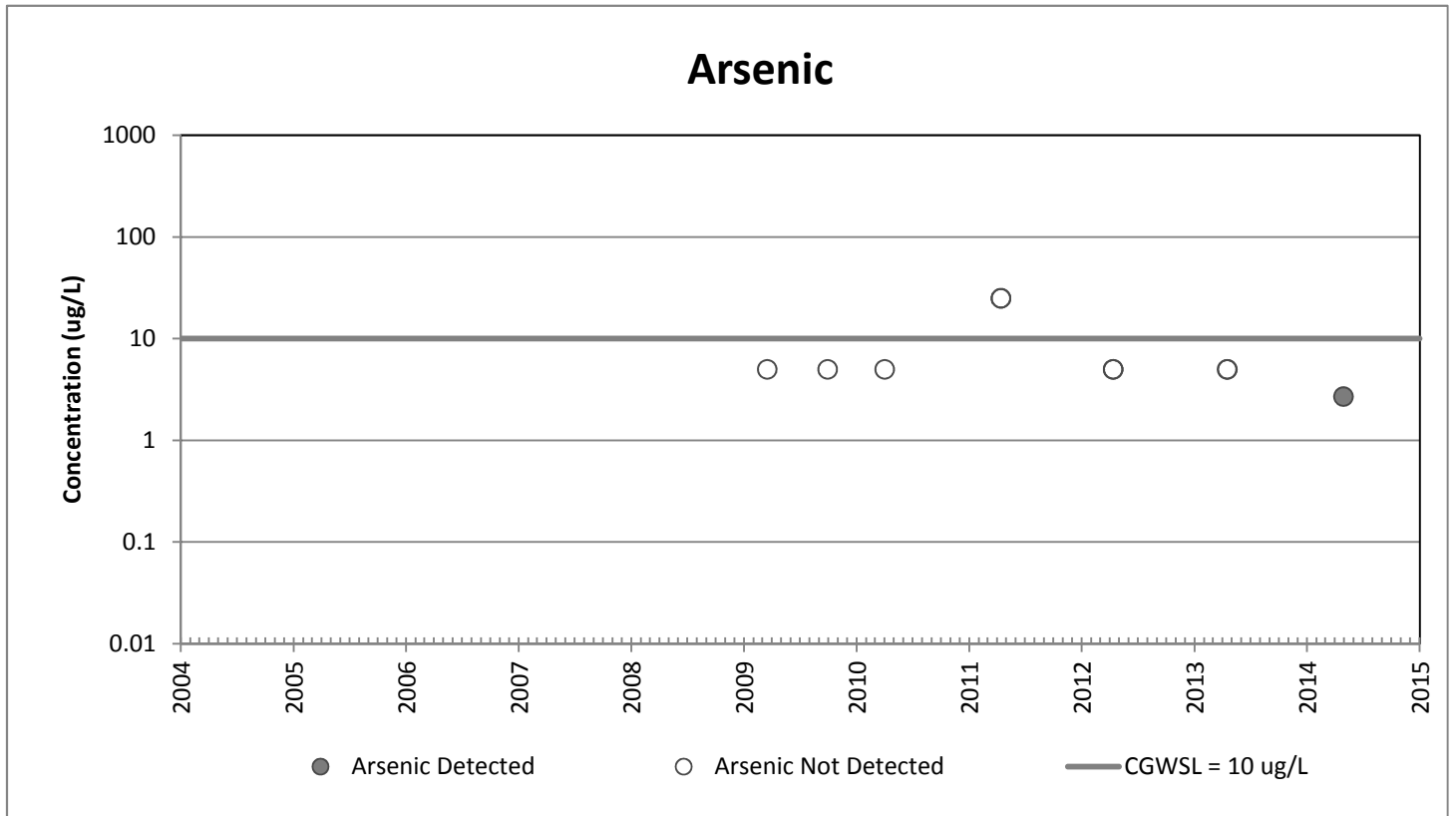
MTBE



Naphthalene

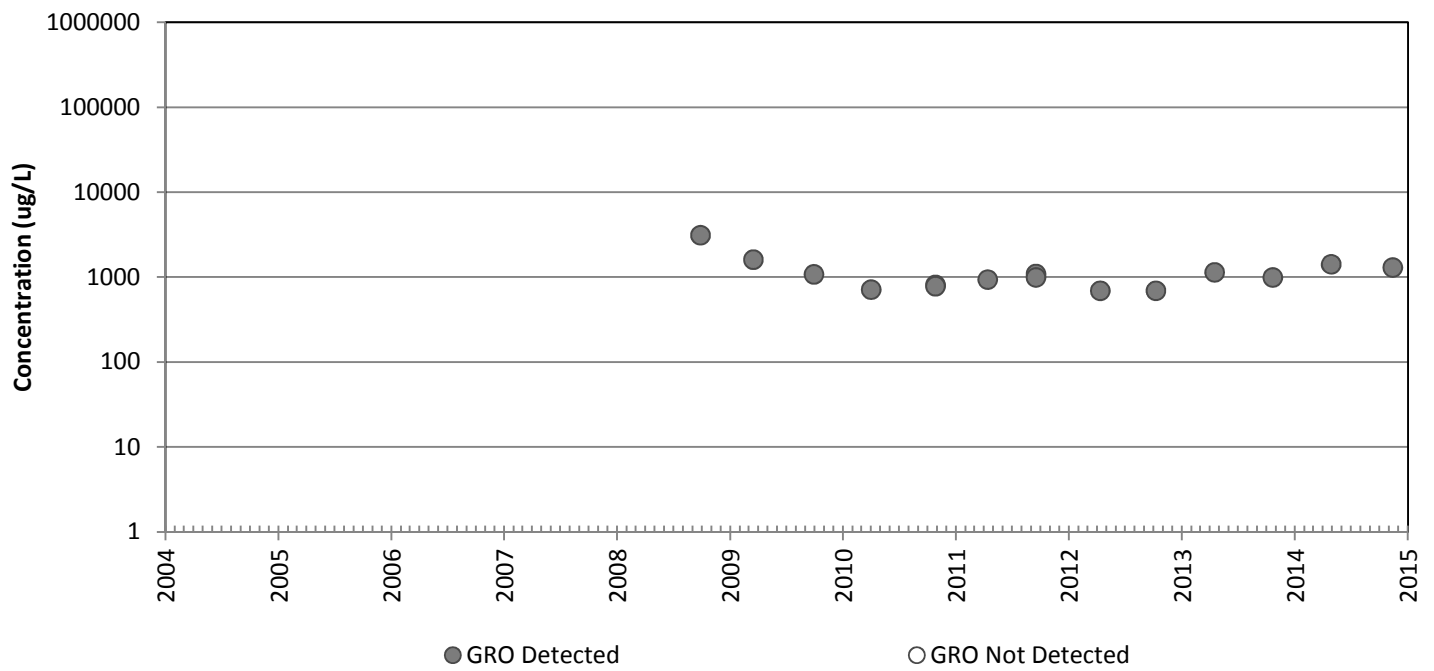


MW-103

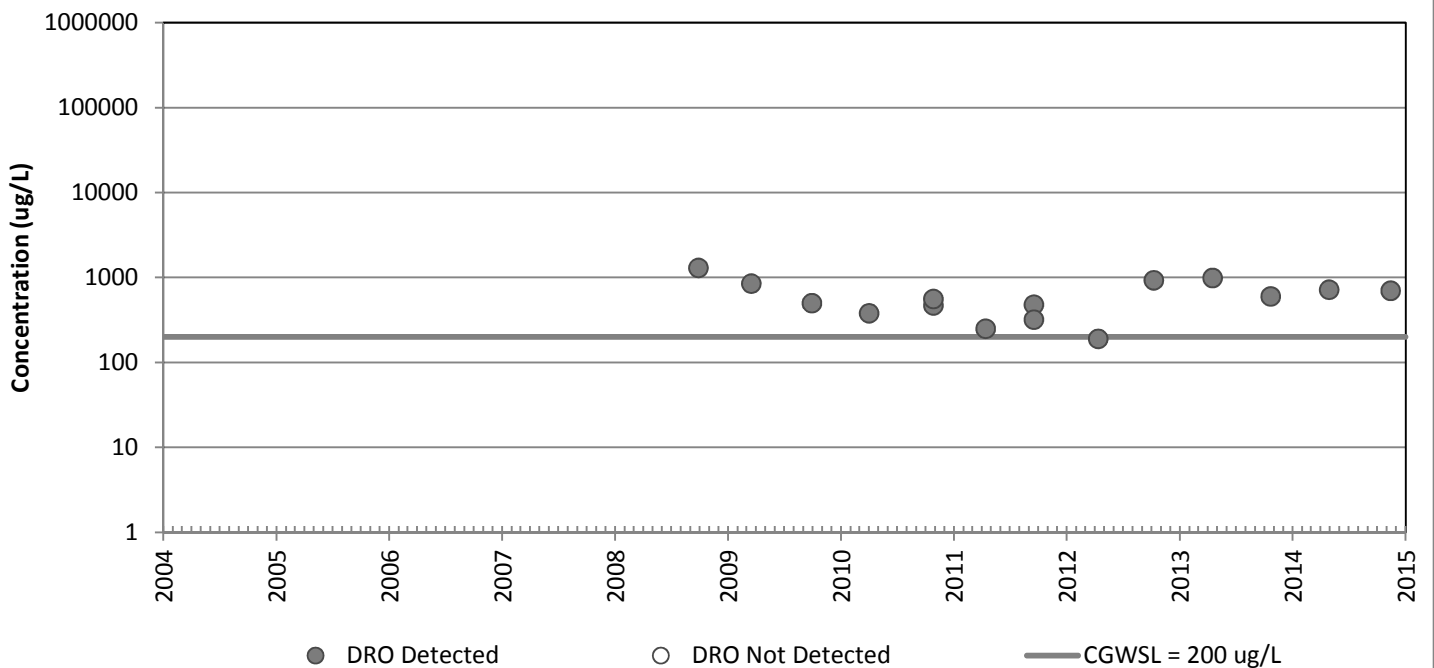


MW-104

GRO

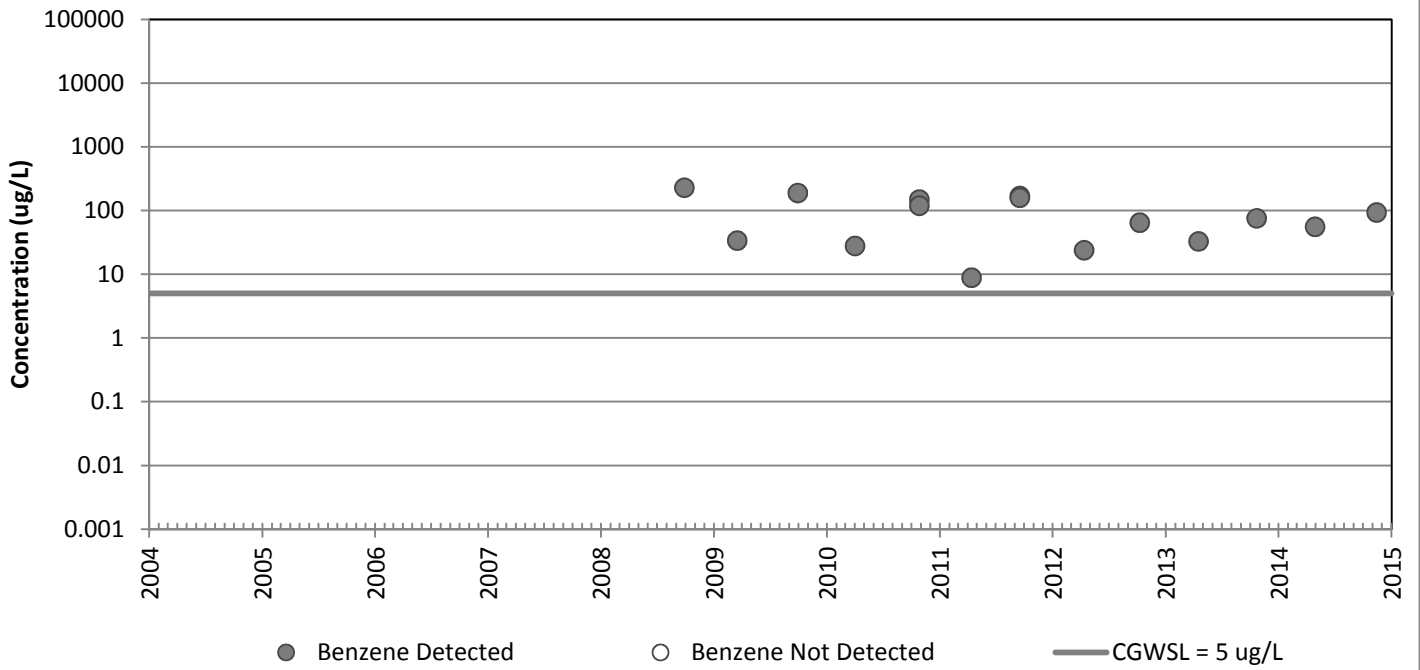


DRO

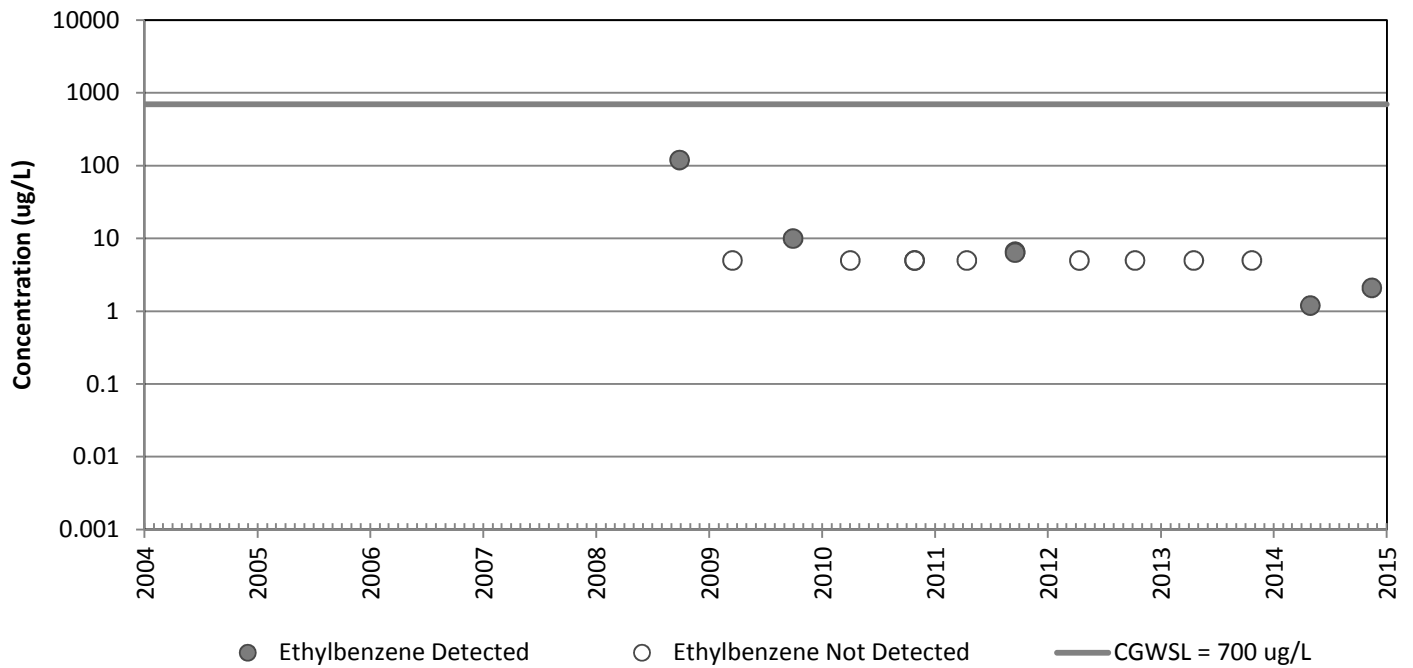


MW-104

Benzene

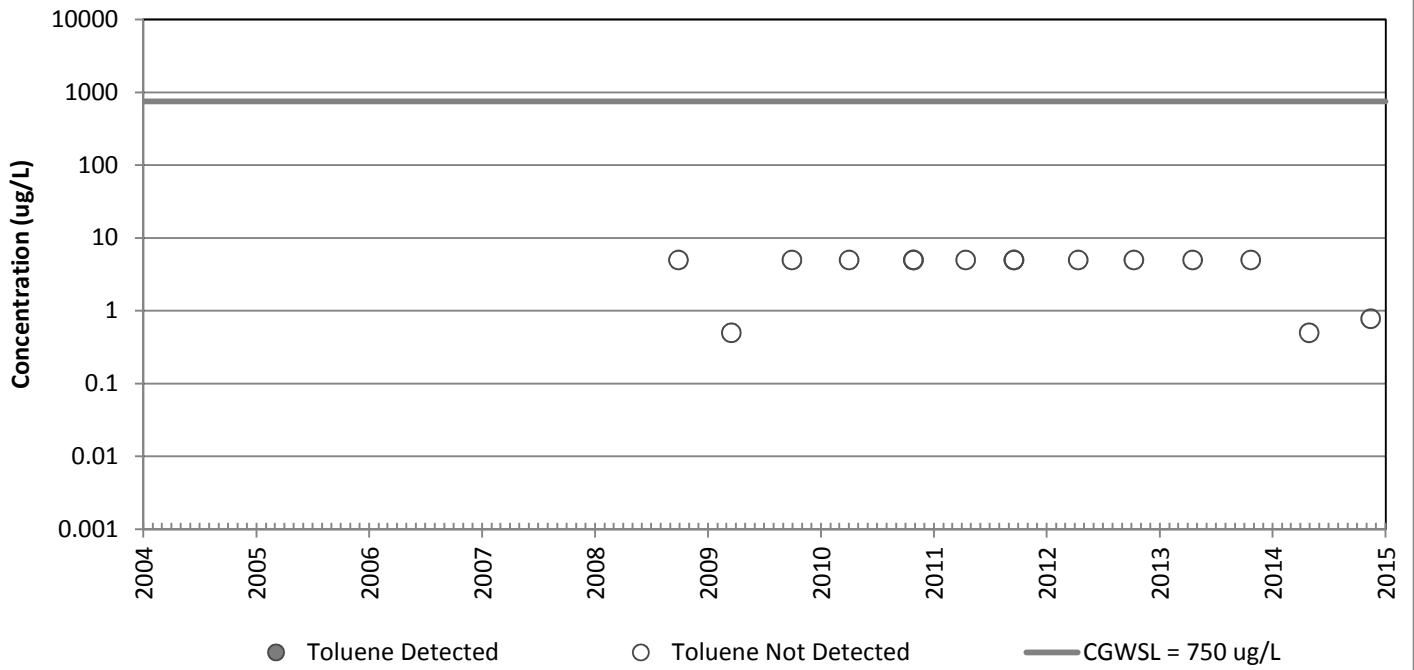


Ethylbenzene

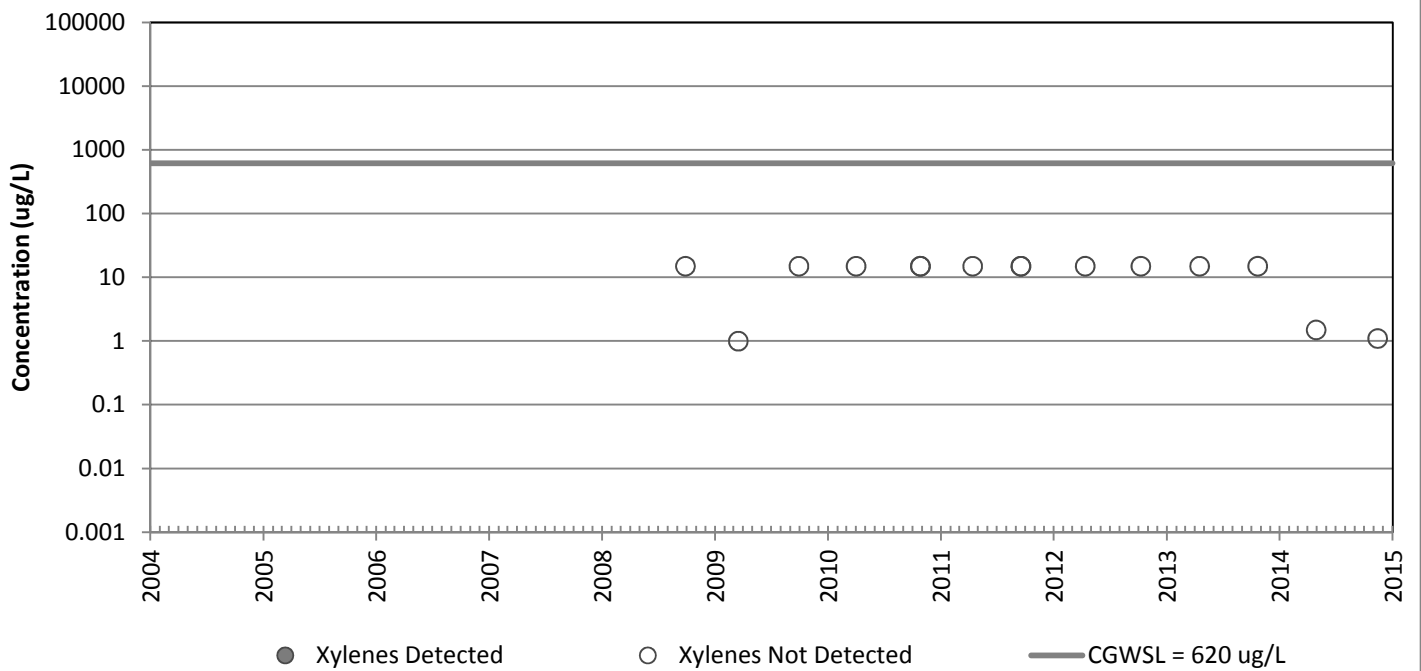


MW-104

Toluene



Xylenes

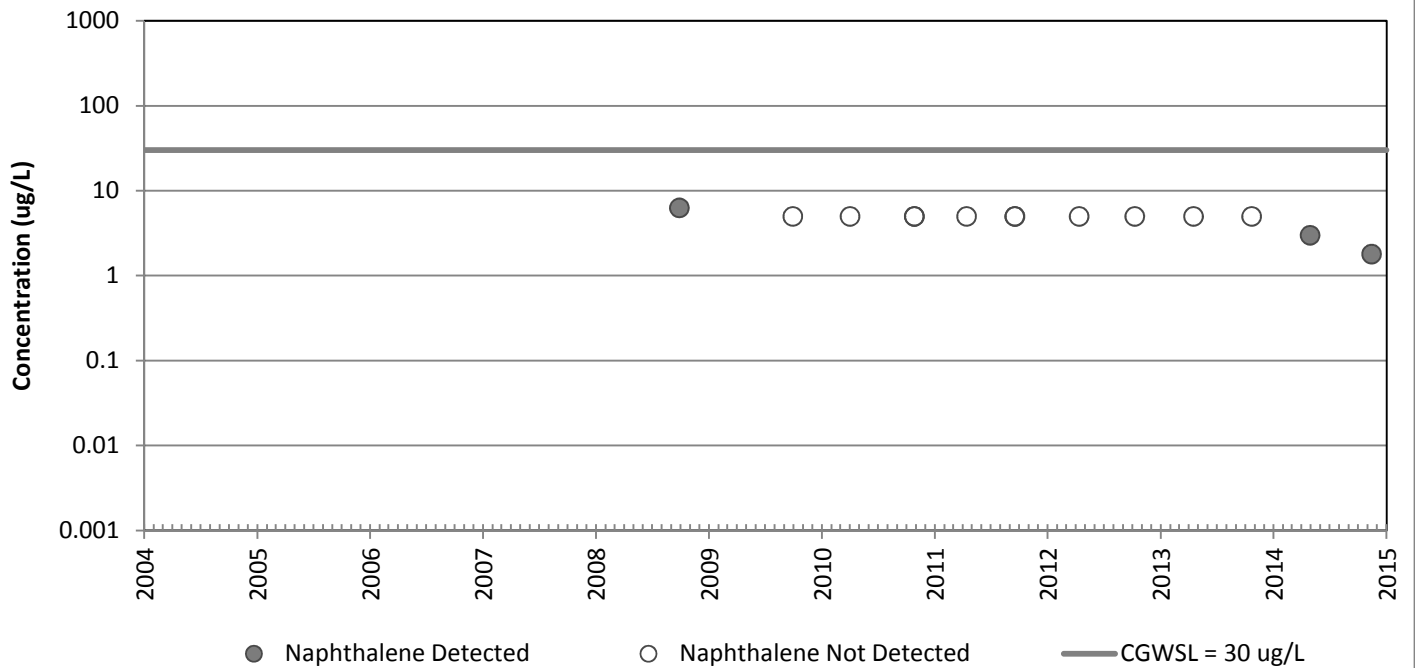


MW-104

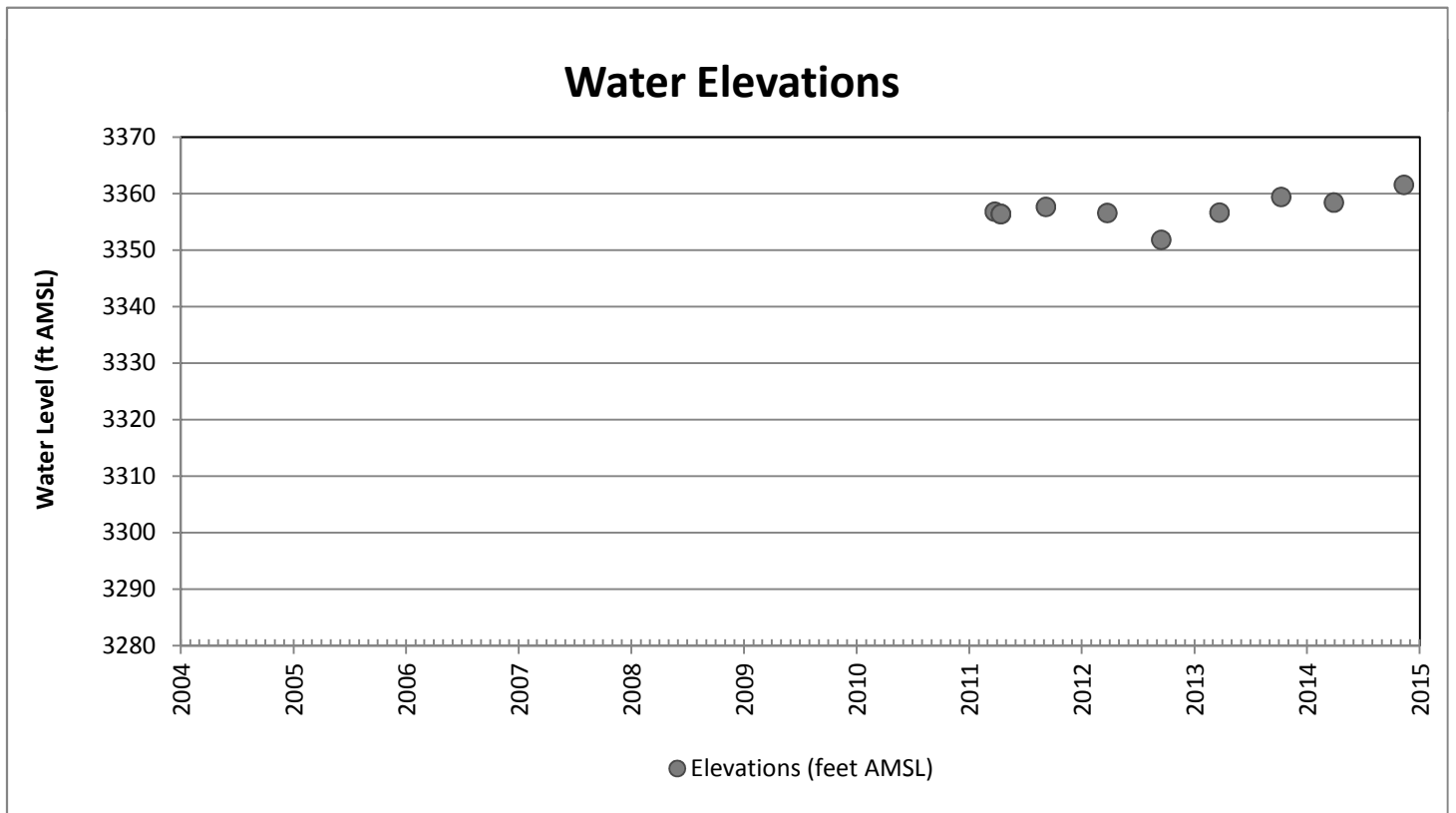
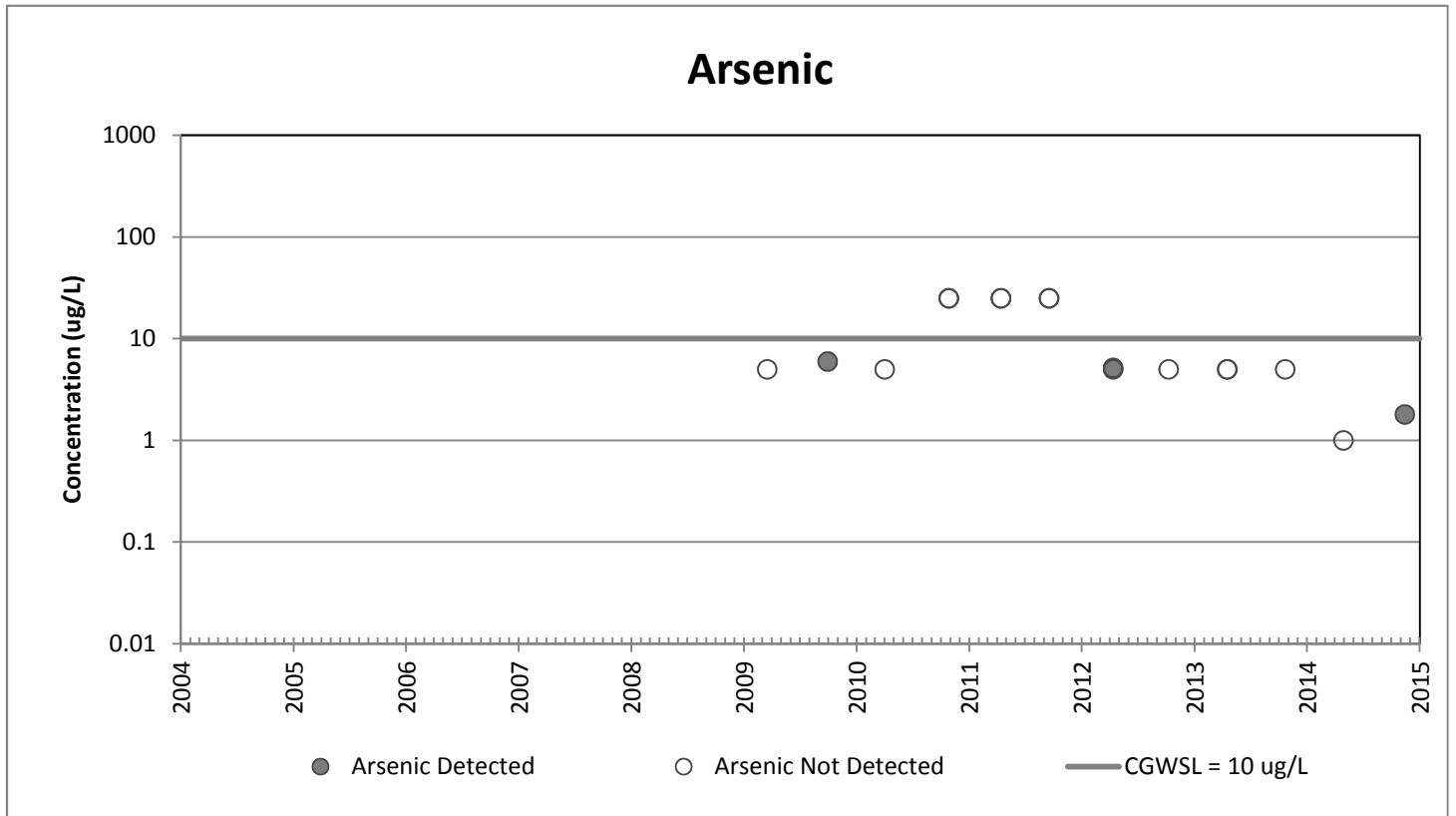
MTBE



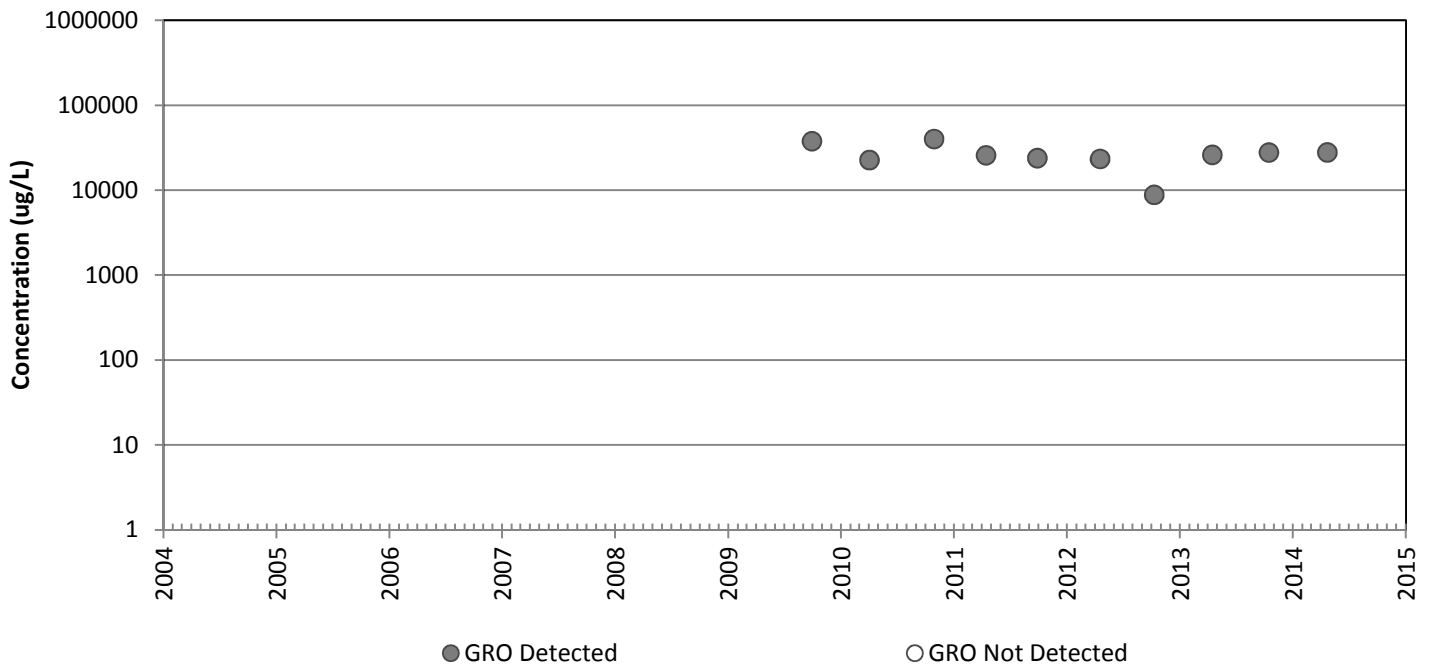
Naphthalene



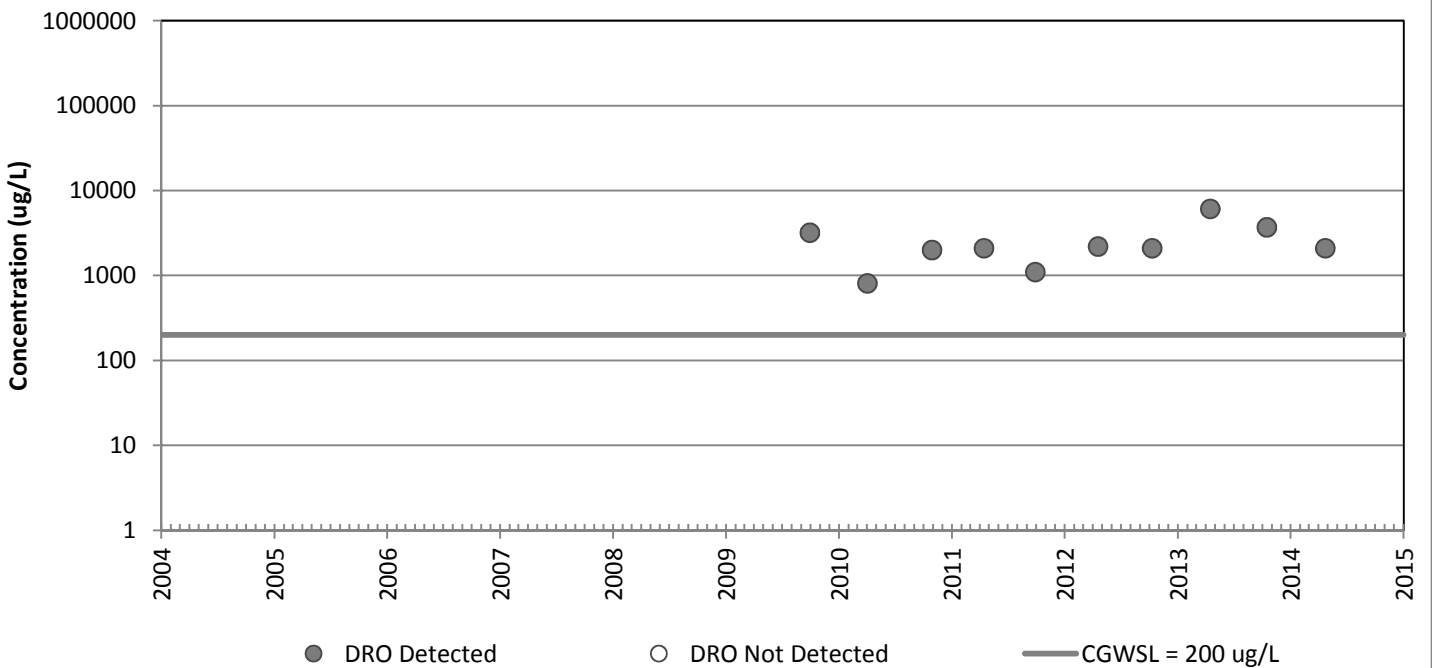
MW-104



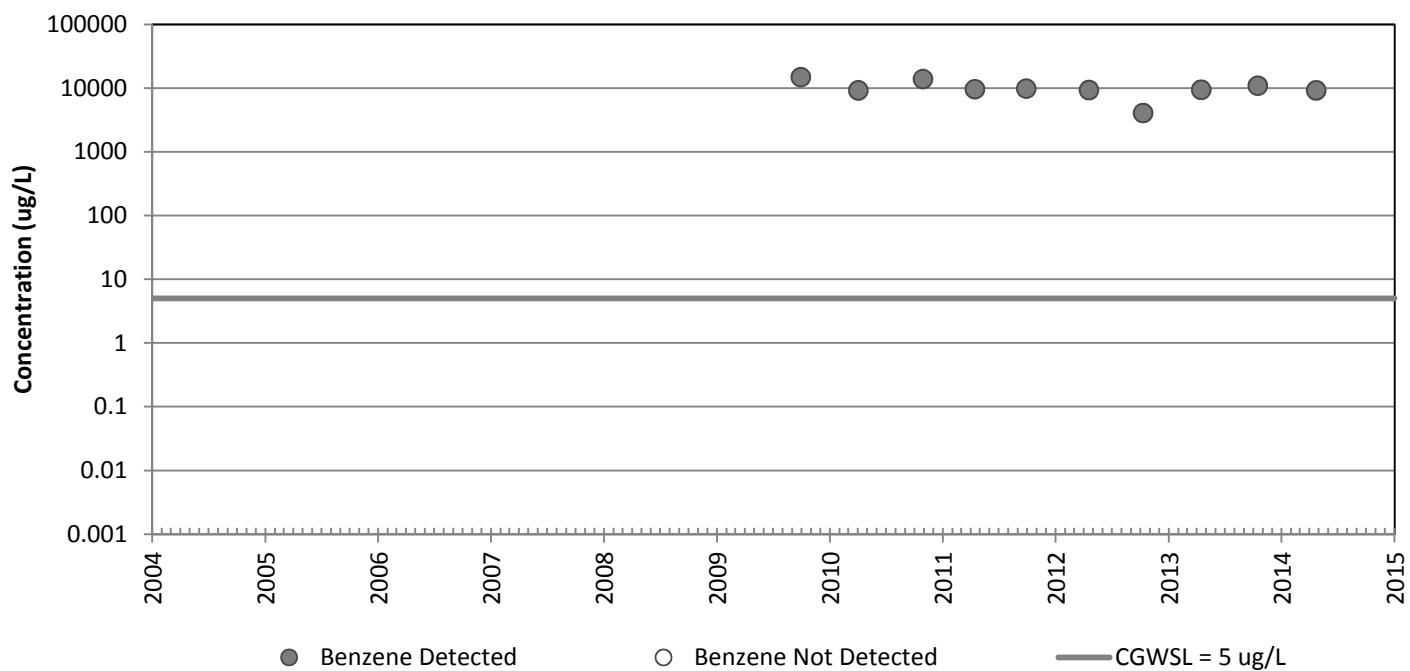
GRO



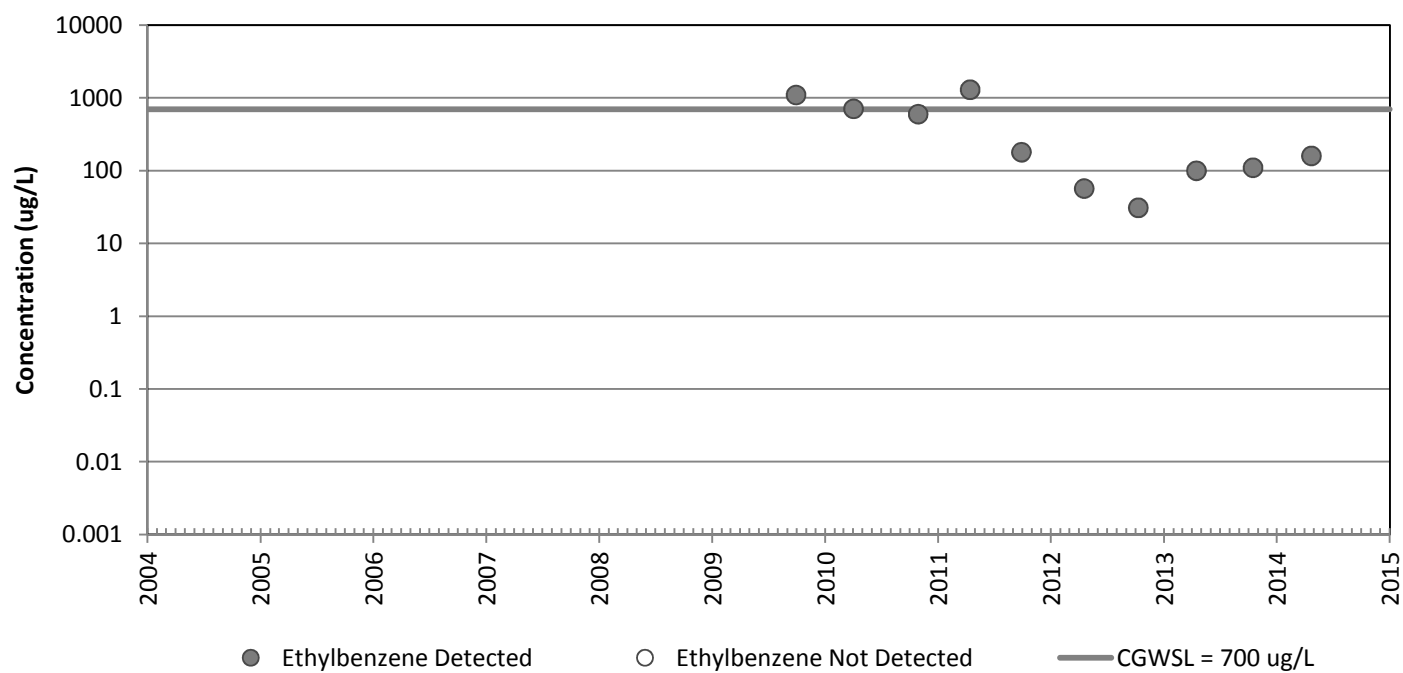
DRO



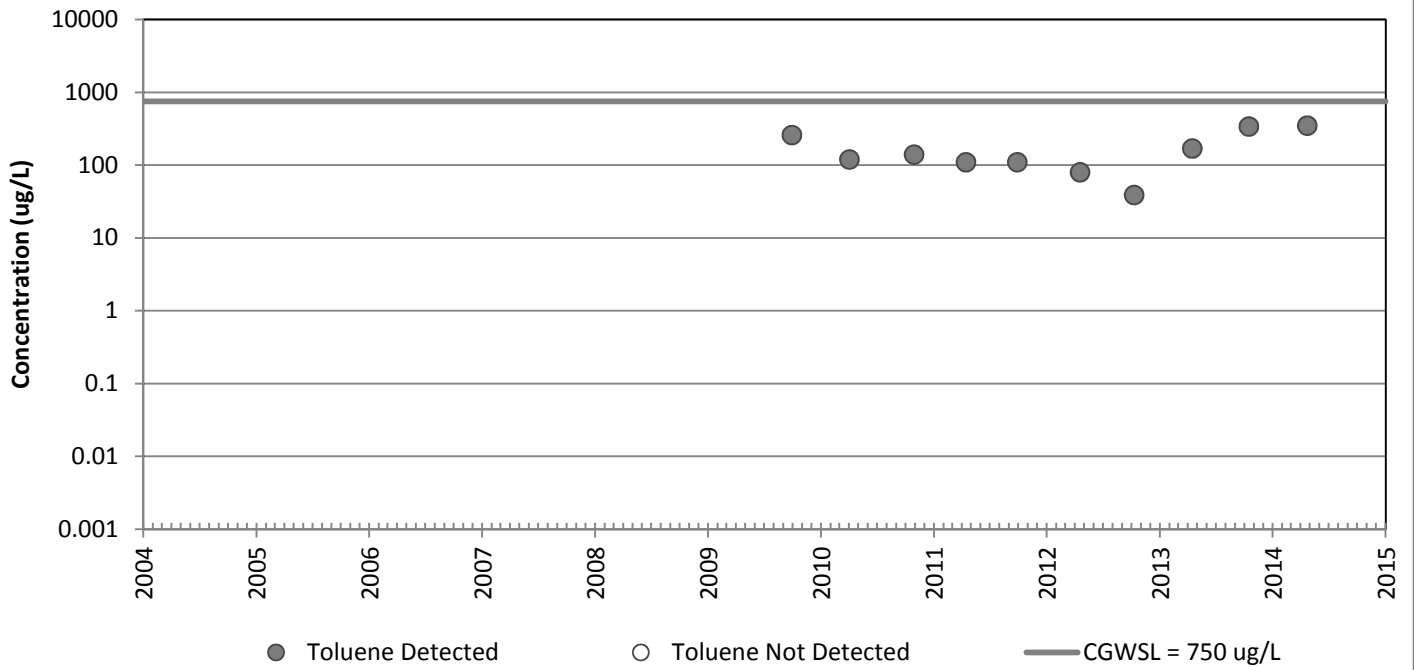
Benzene



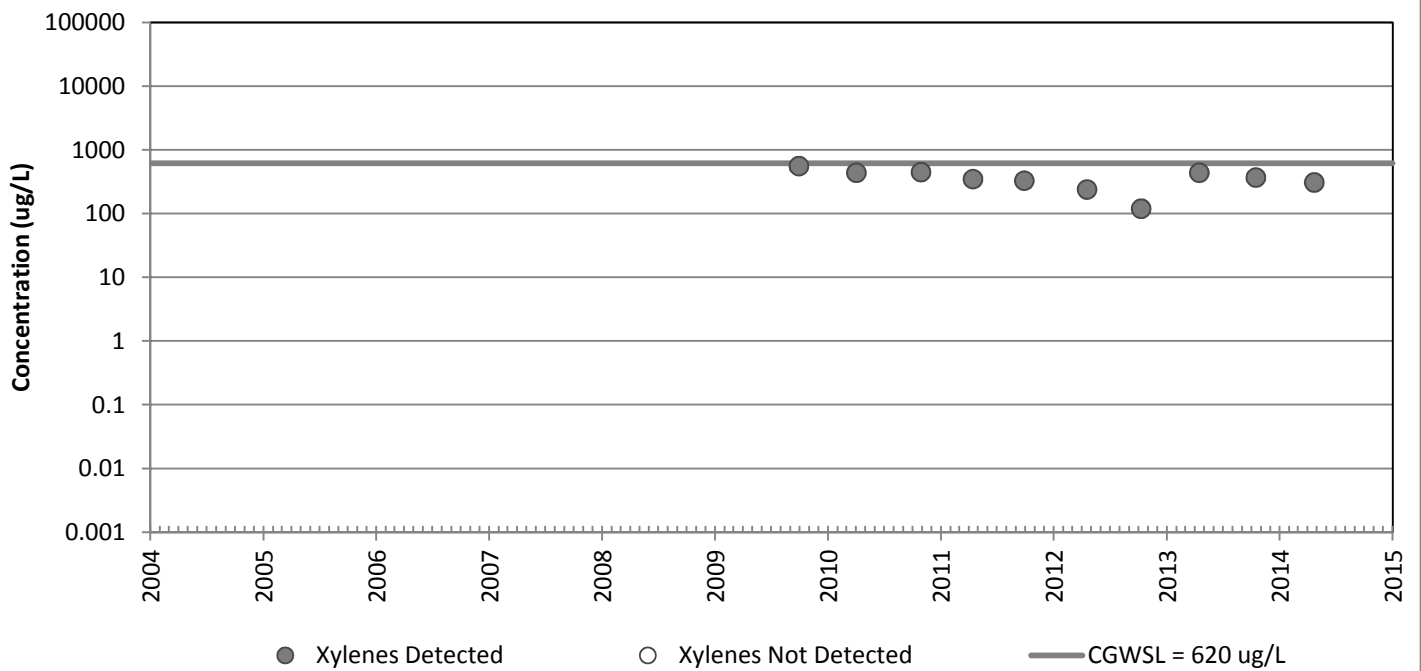
Ethylbenzene



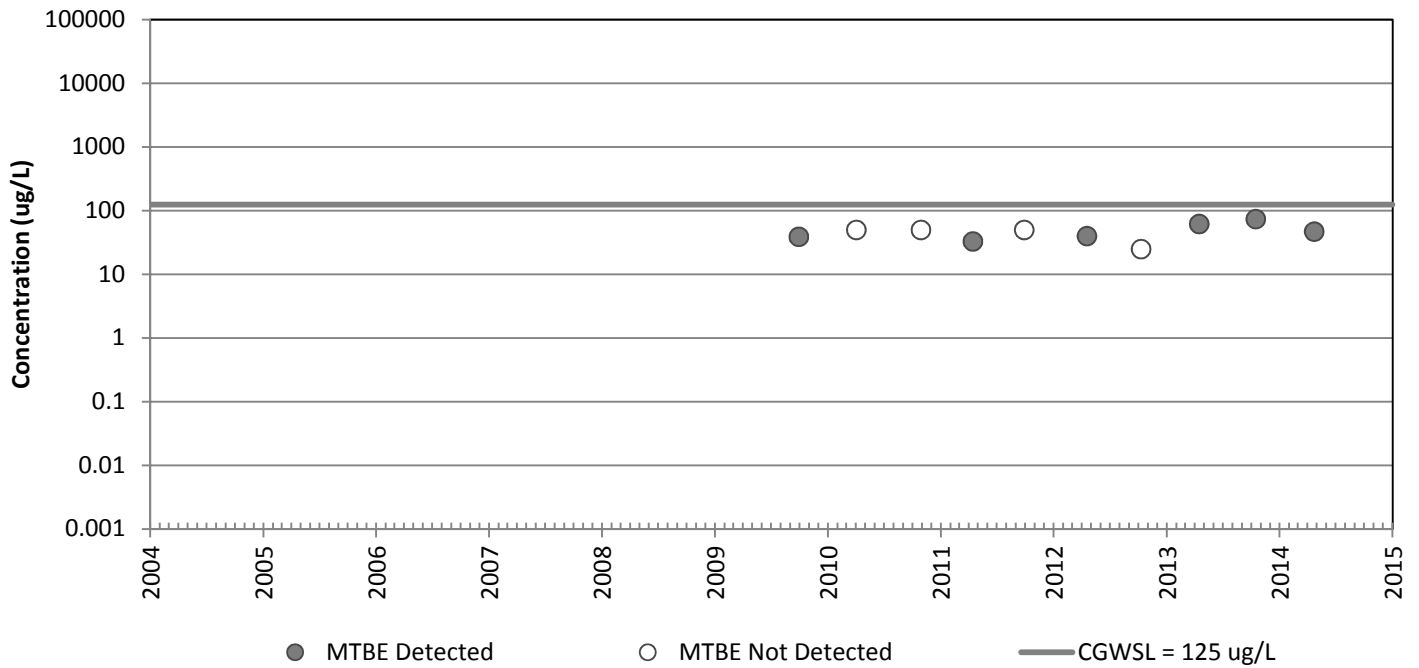
Toluene



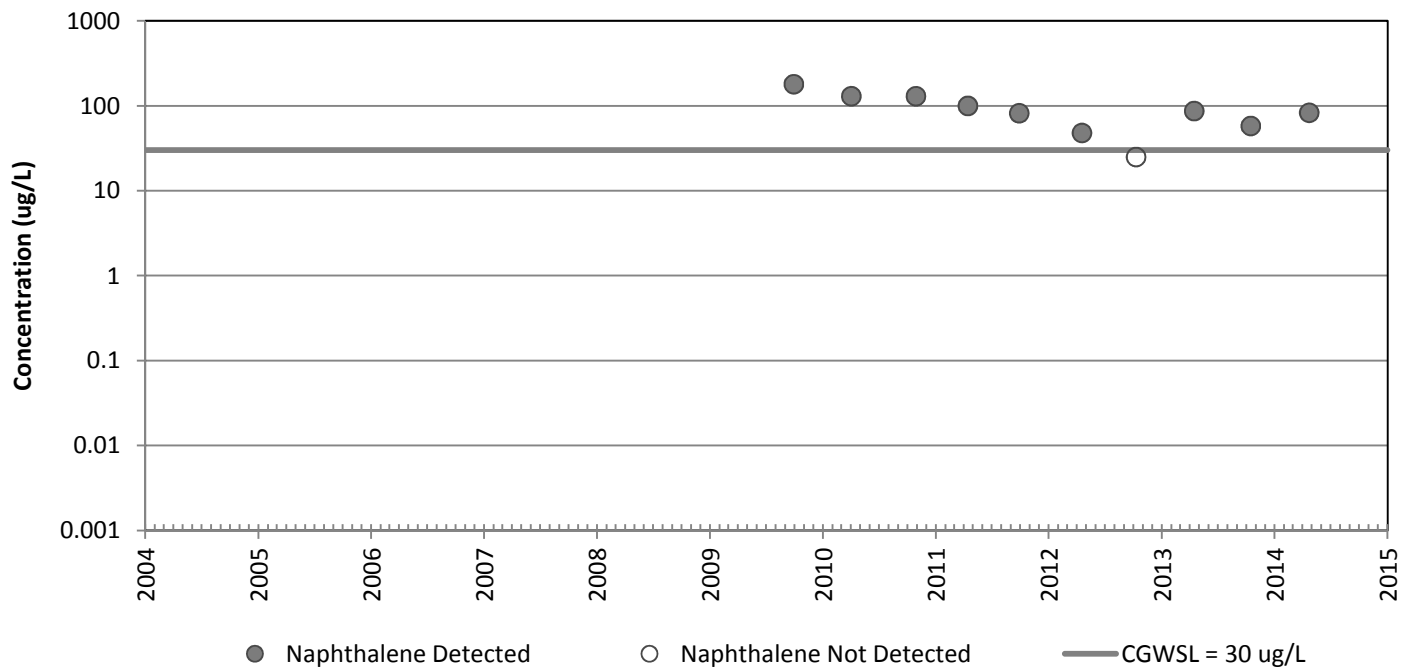
Xylenes



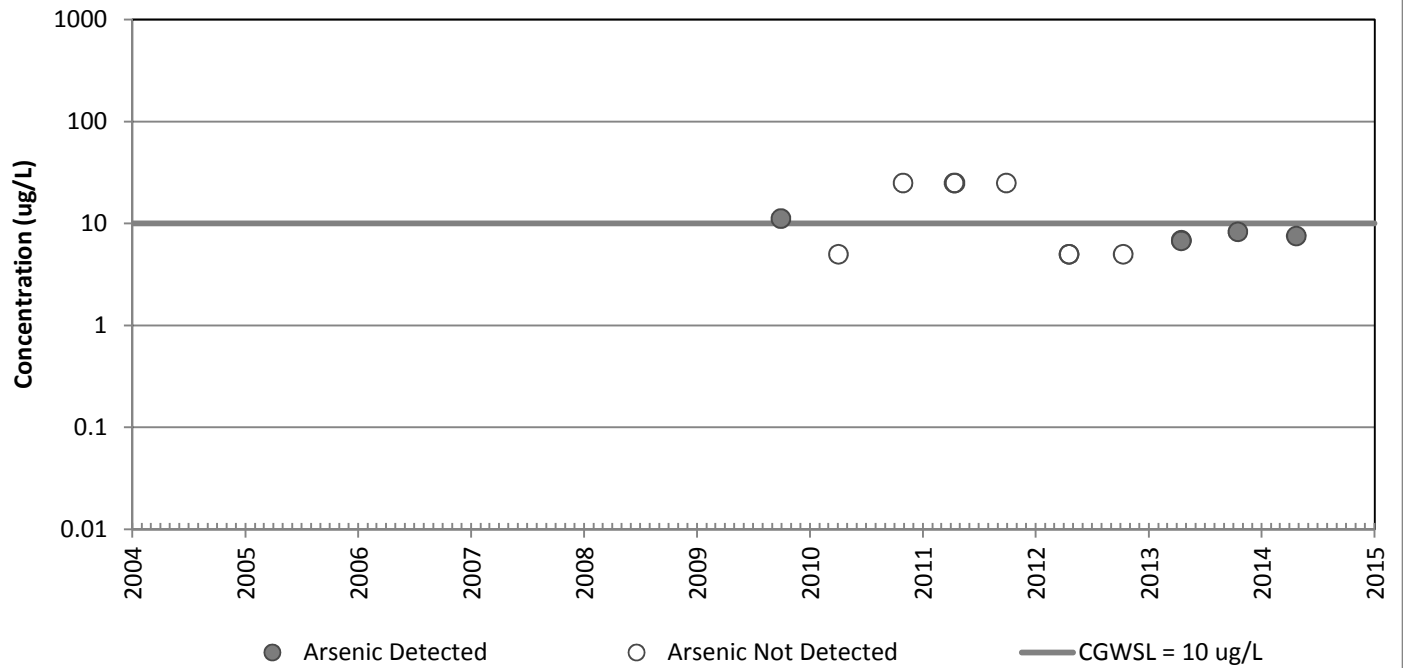
MTBE



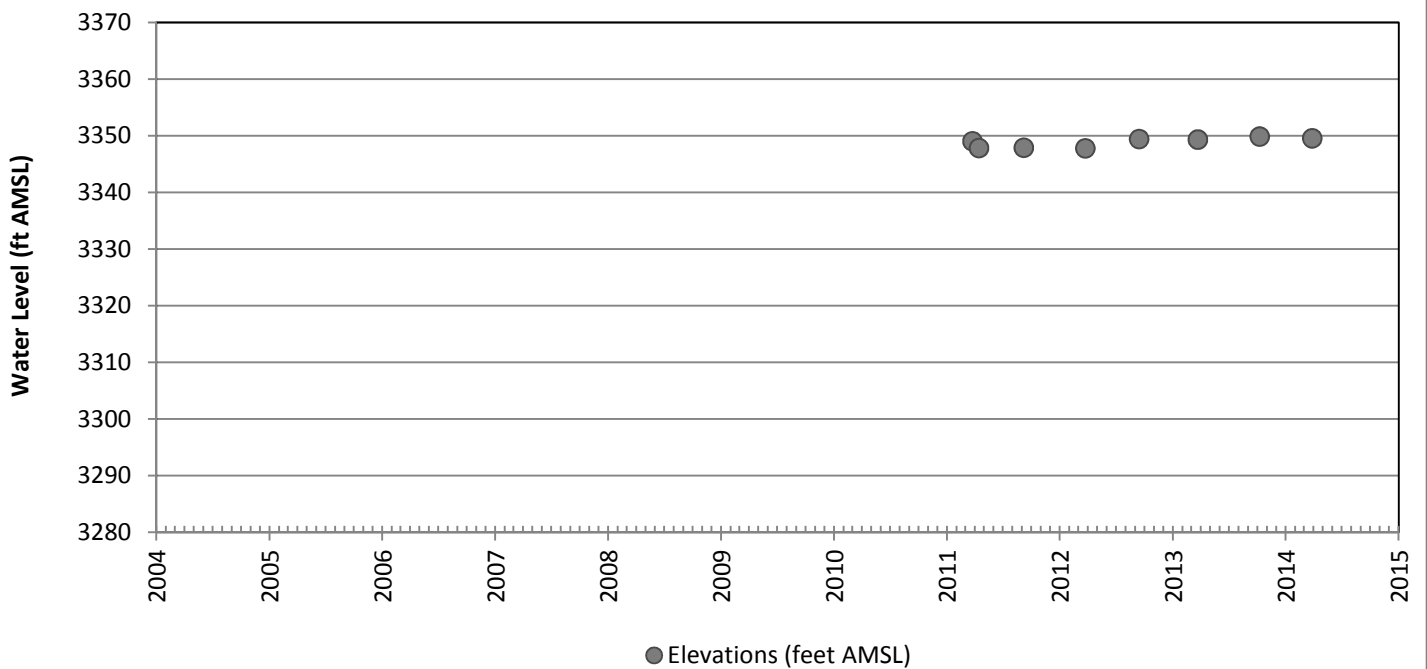
Naphthalene



Arsenic

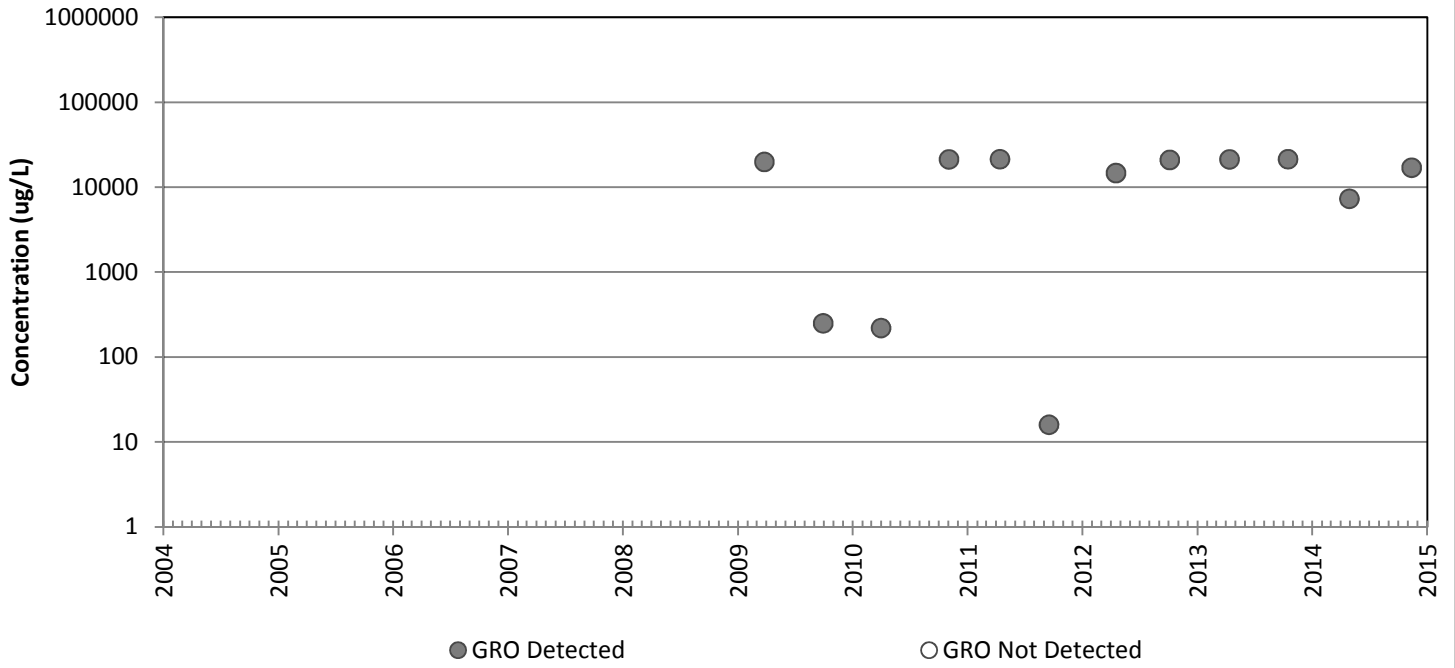


Water Elevations

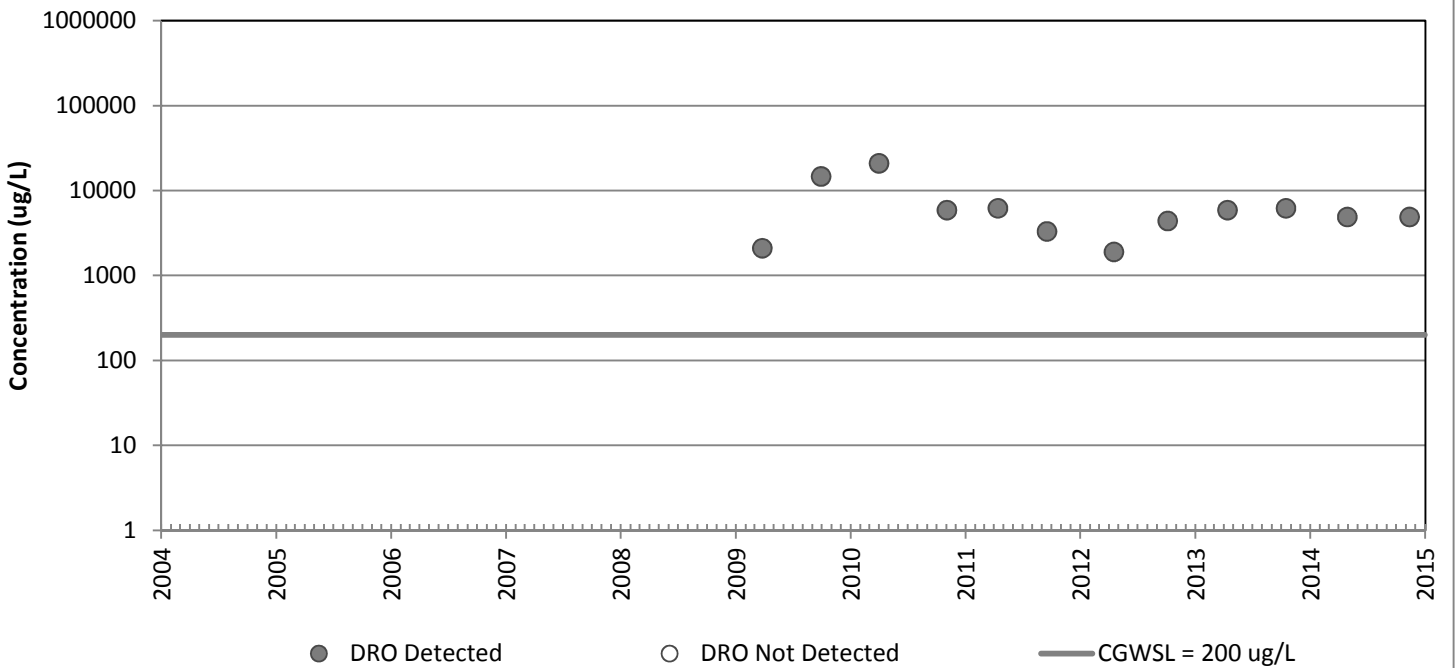


MW-107

GRO

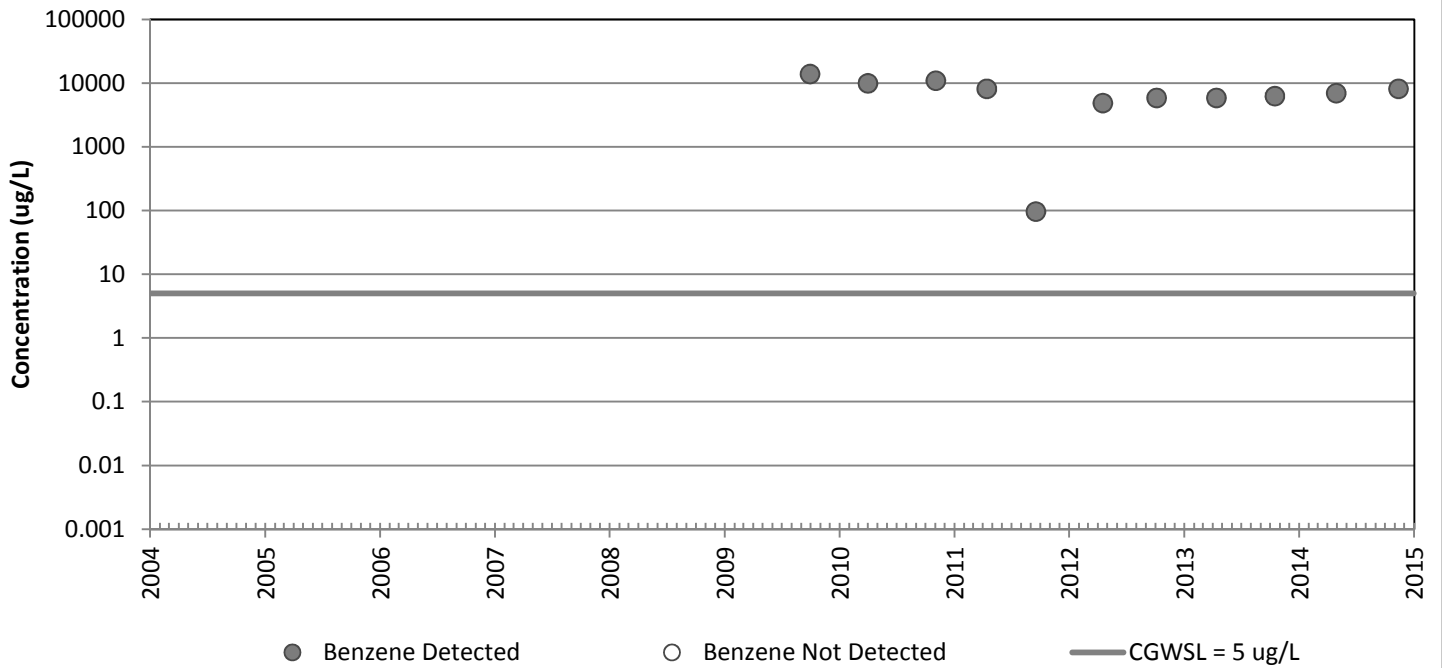


DRO

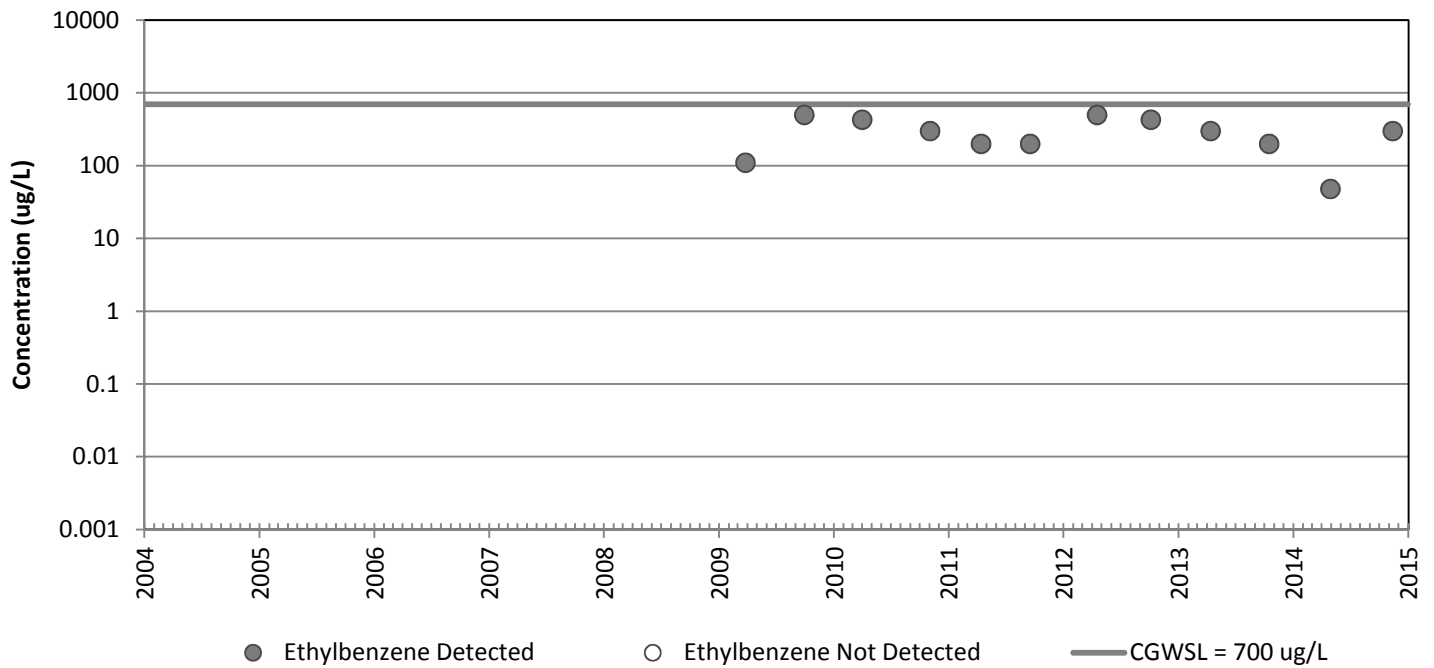


MW-107

Benzene

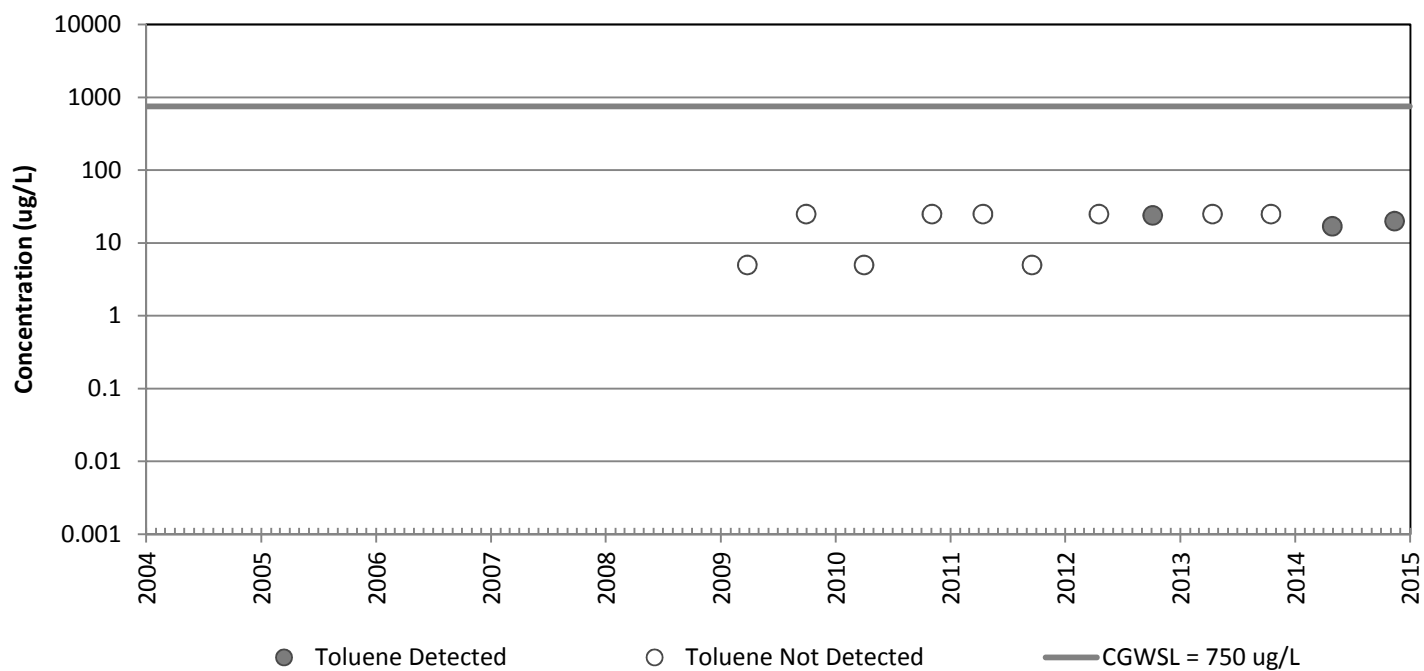


Ethylbenzene

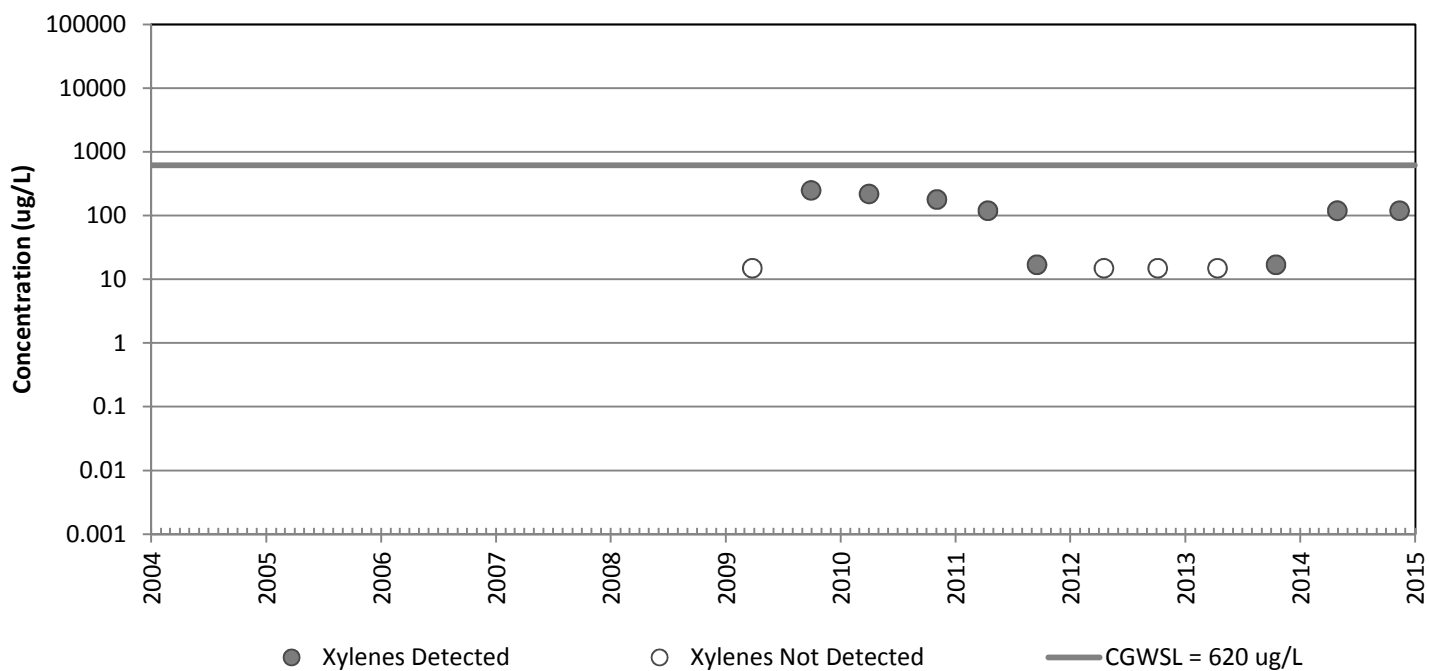


MW-107

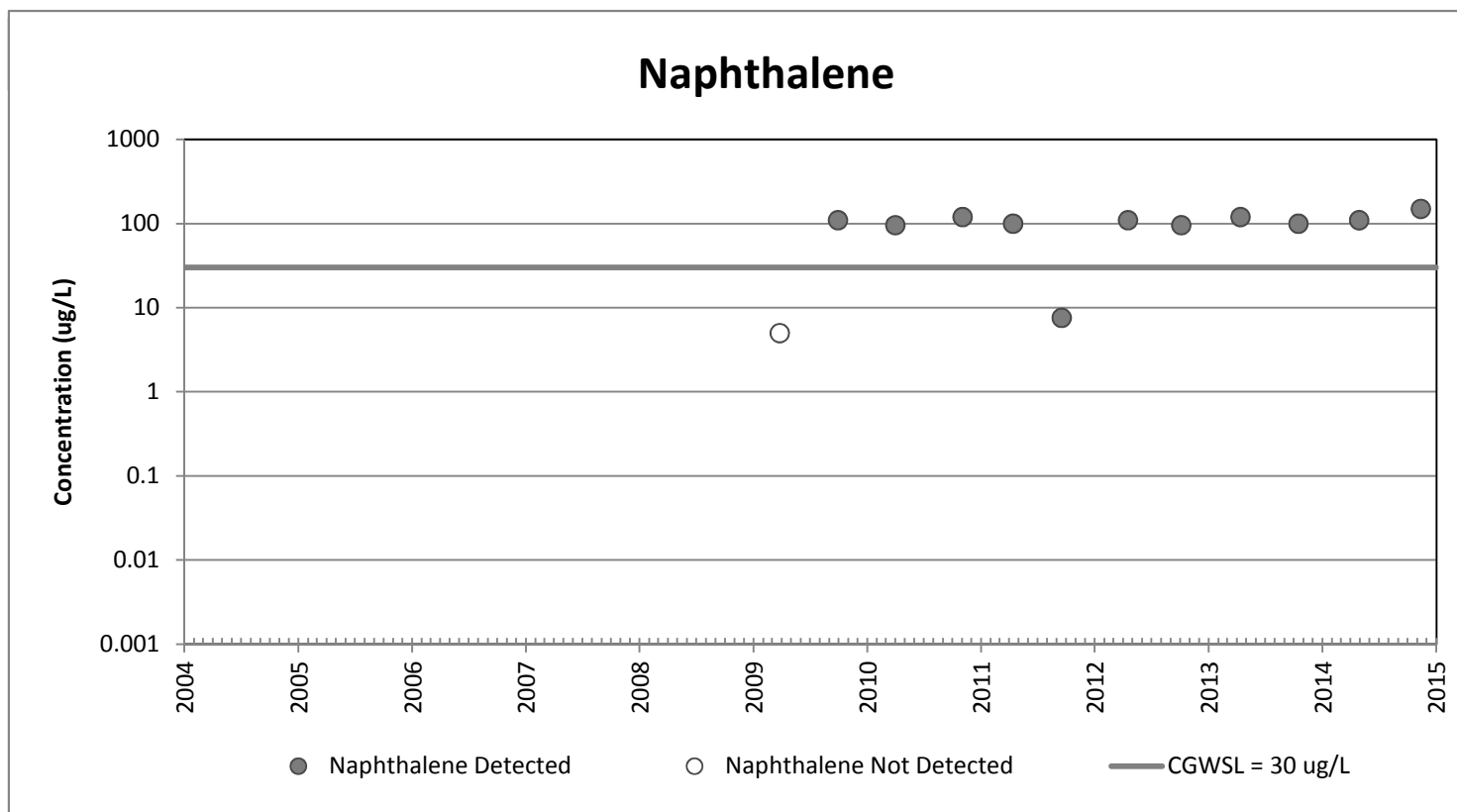
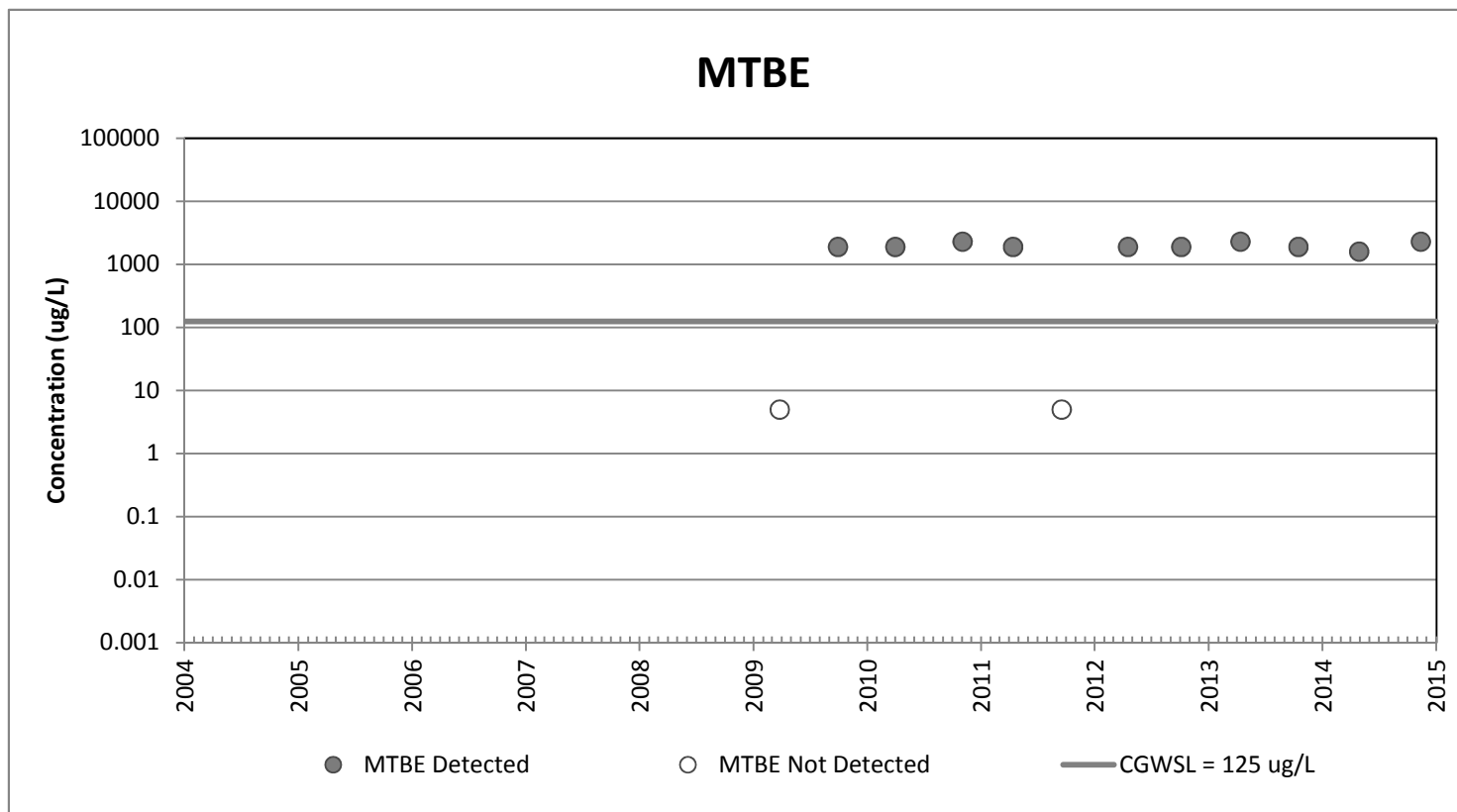
Toluene



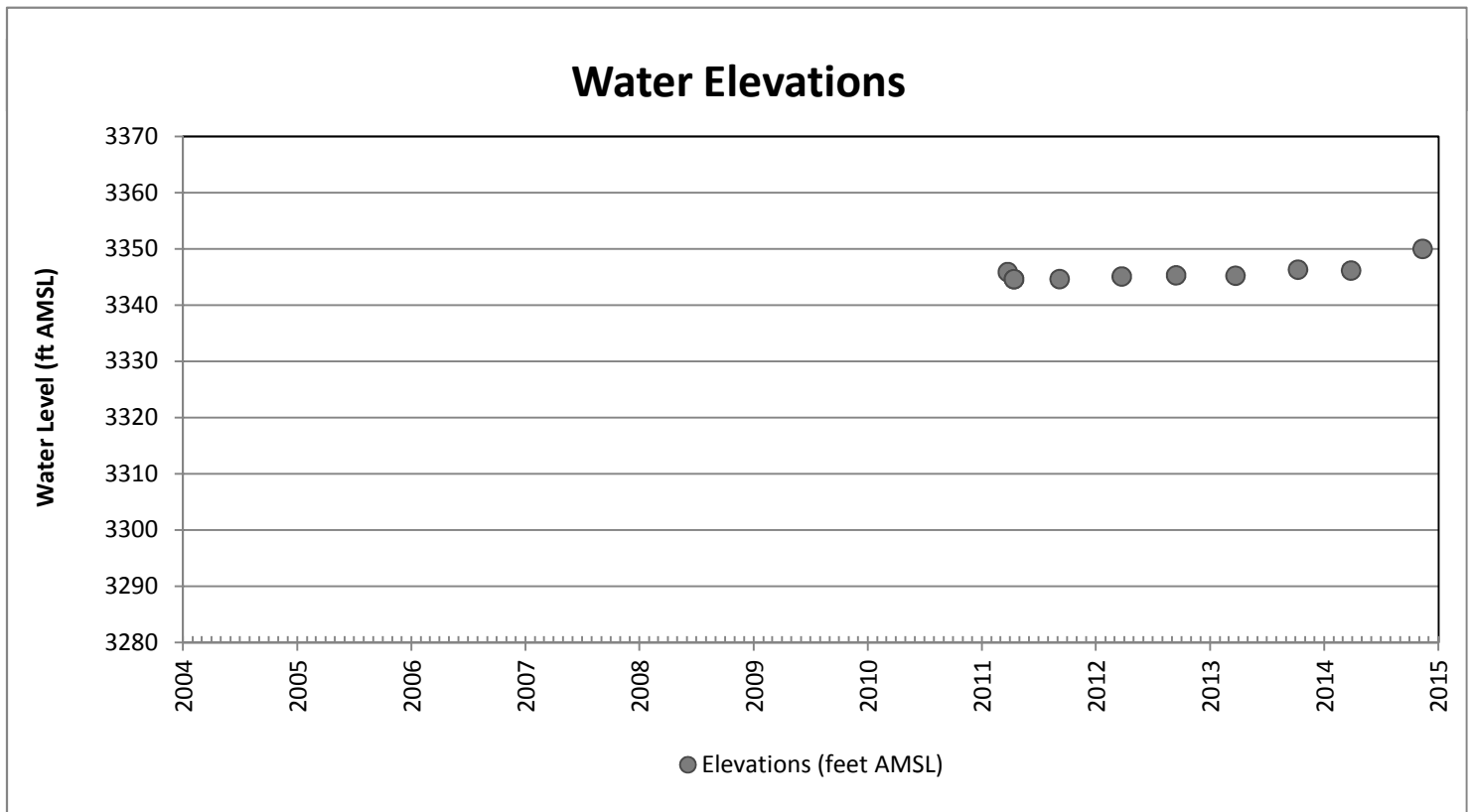
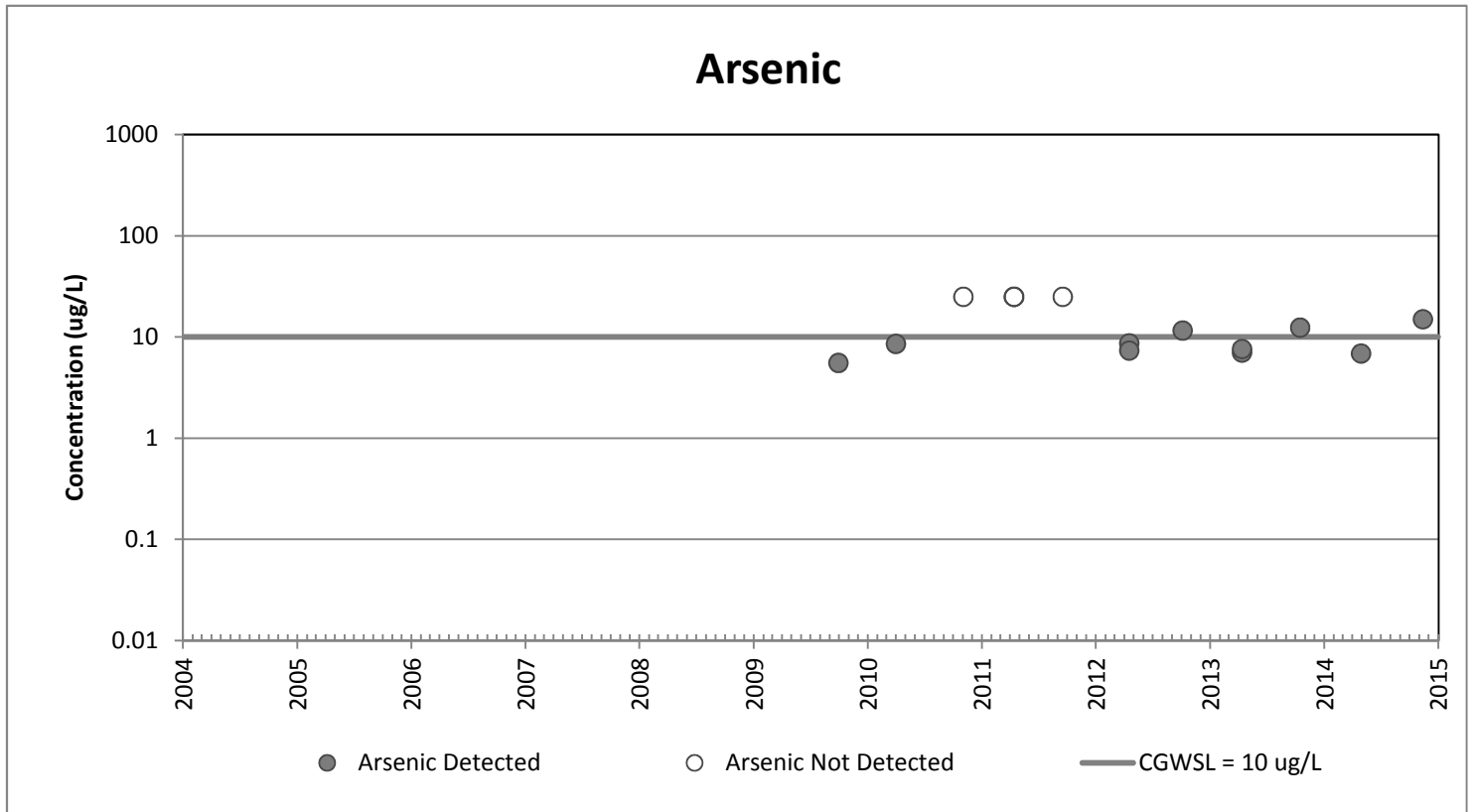
Xylenes



MW-107

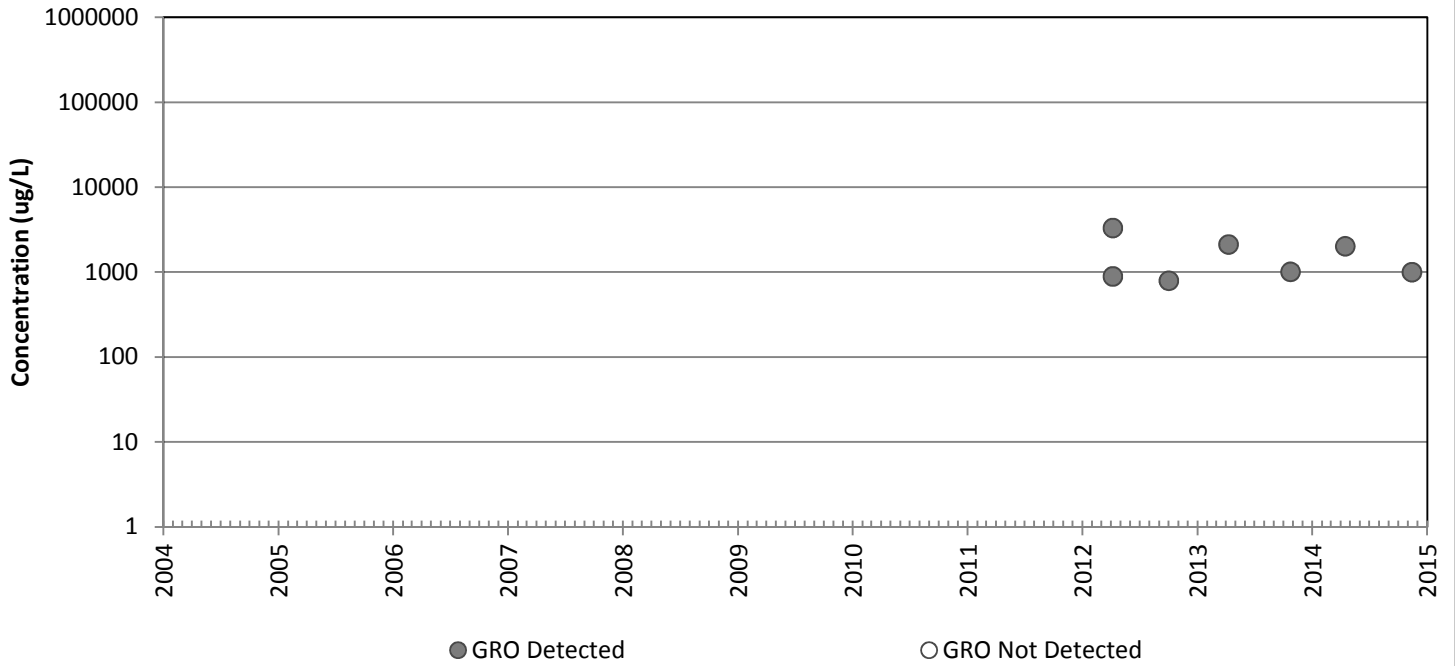


MW-107

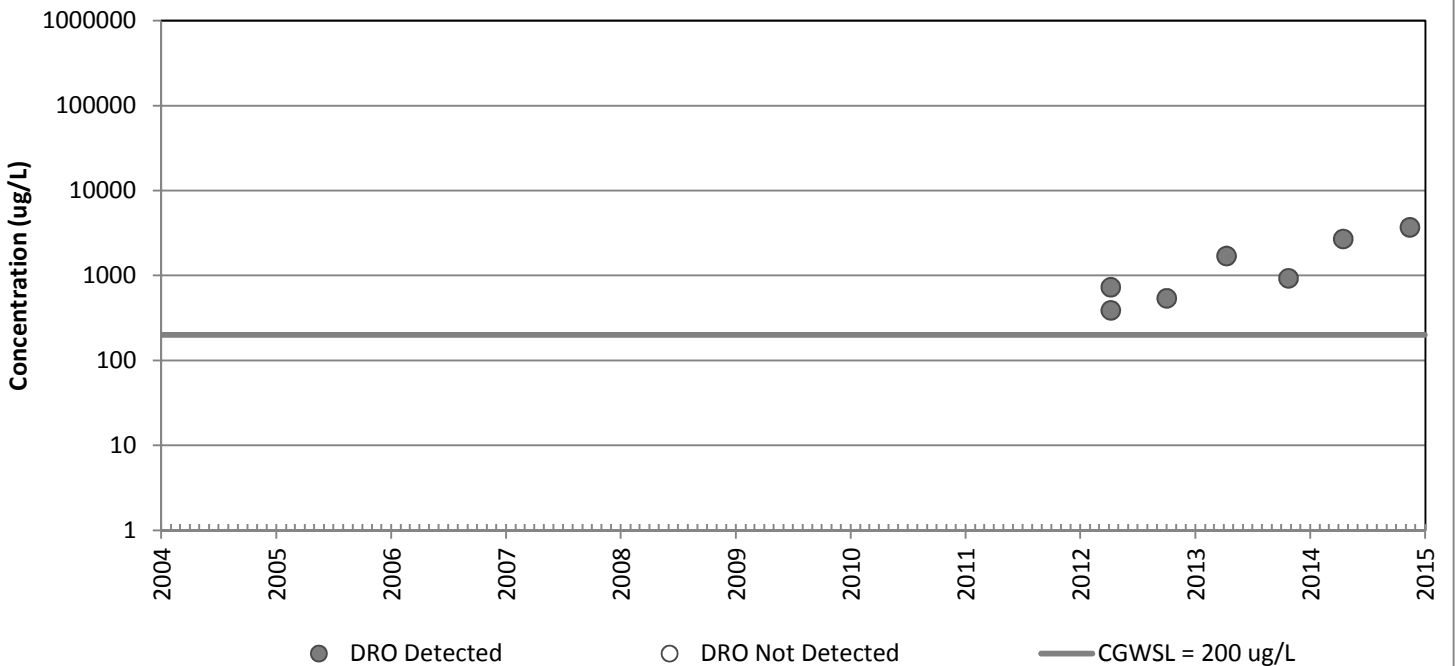


MW-109

GRO

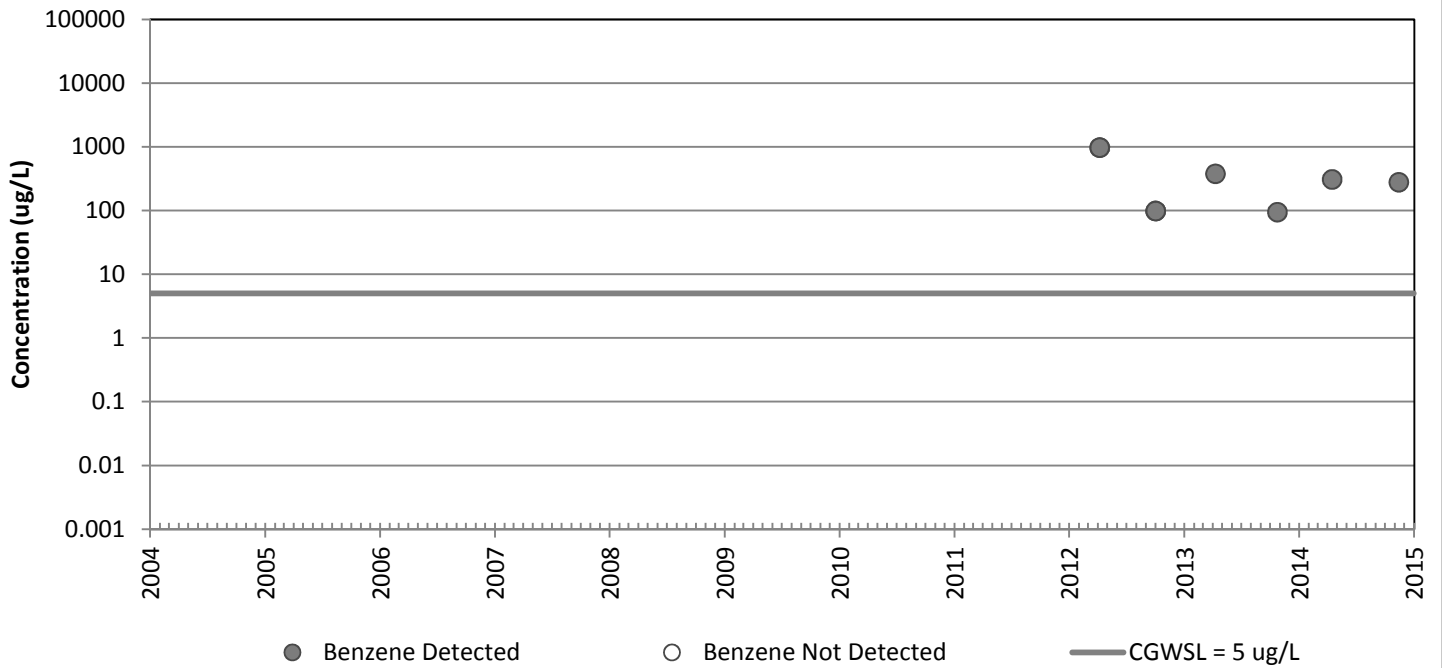


DRO

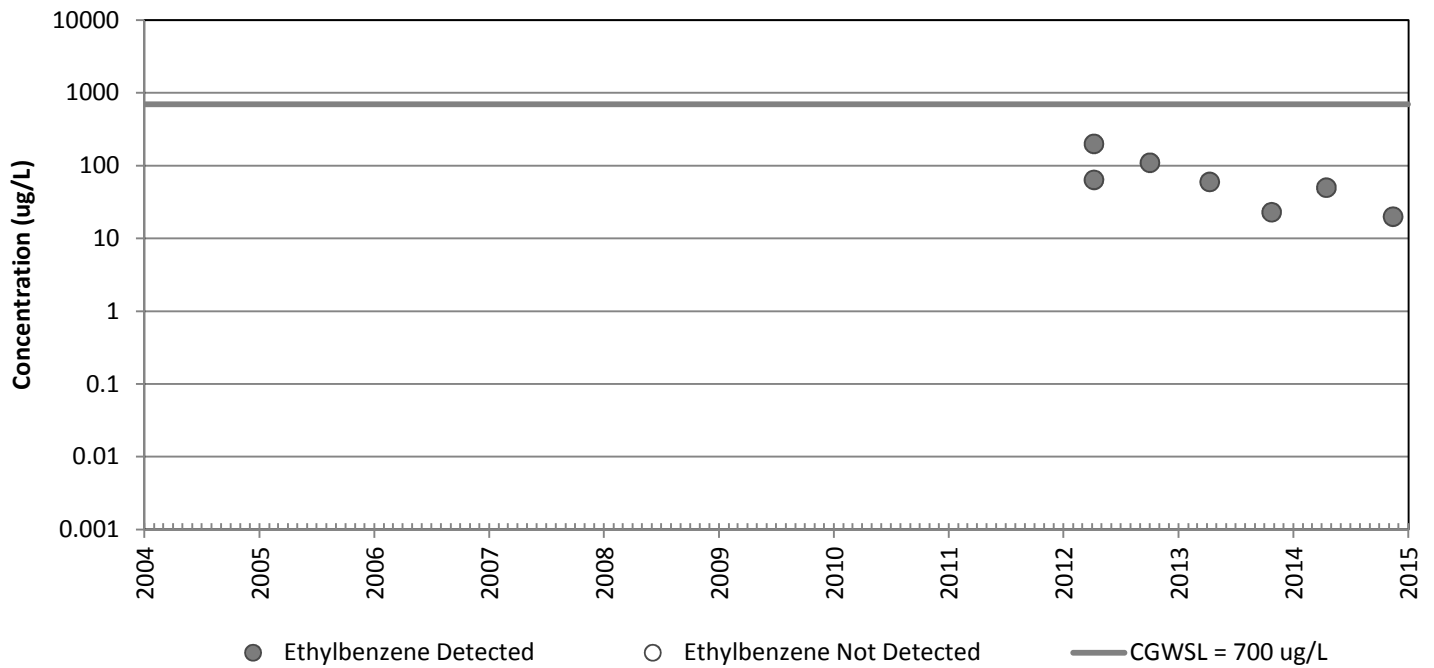


MW-109

Benzene

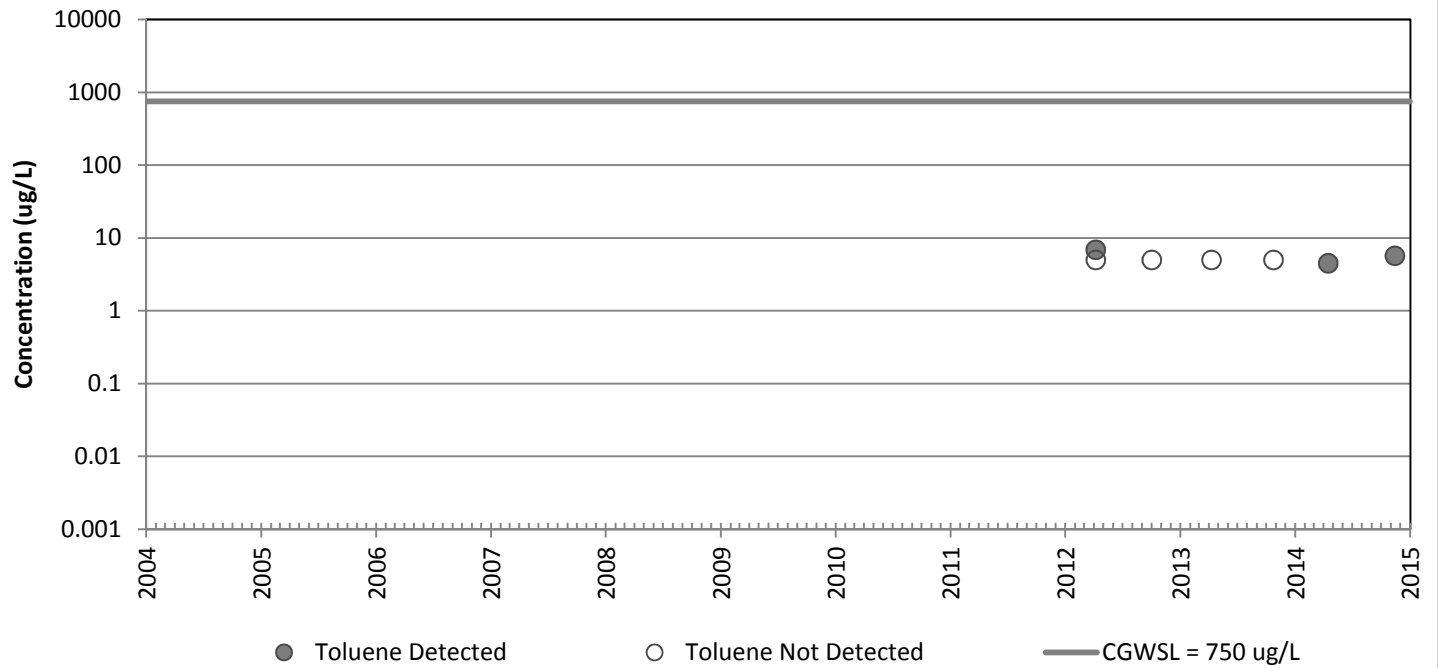


Ethylbenzene

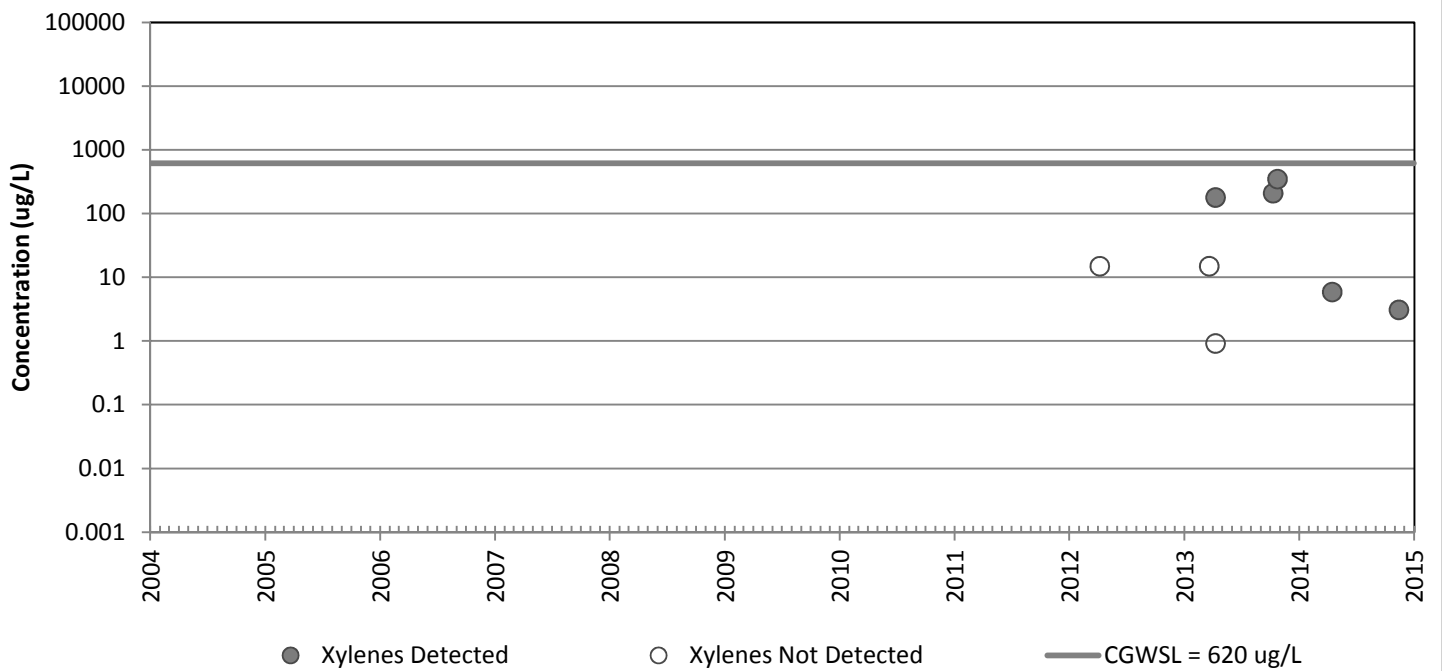


MW-109

Toluene

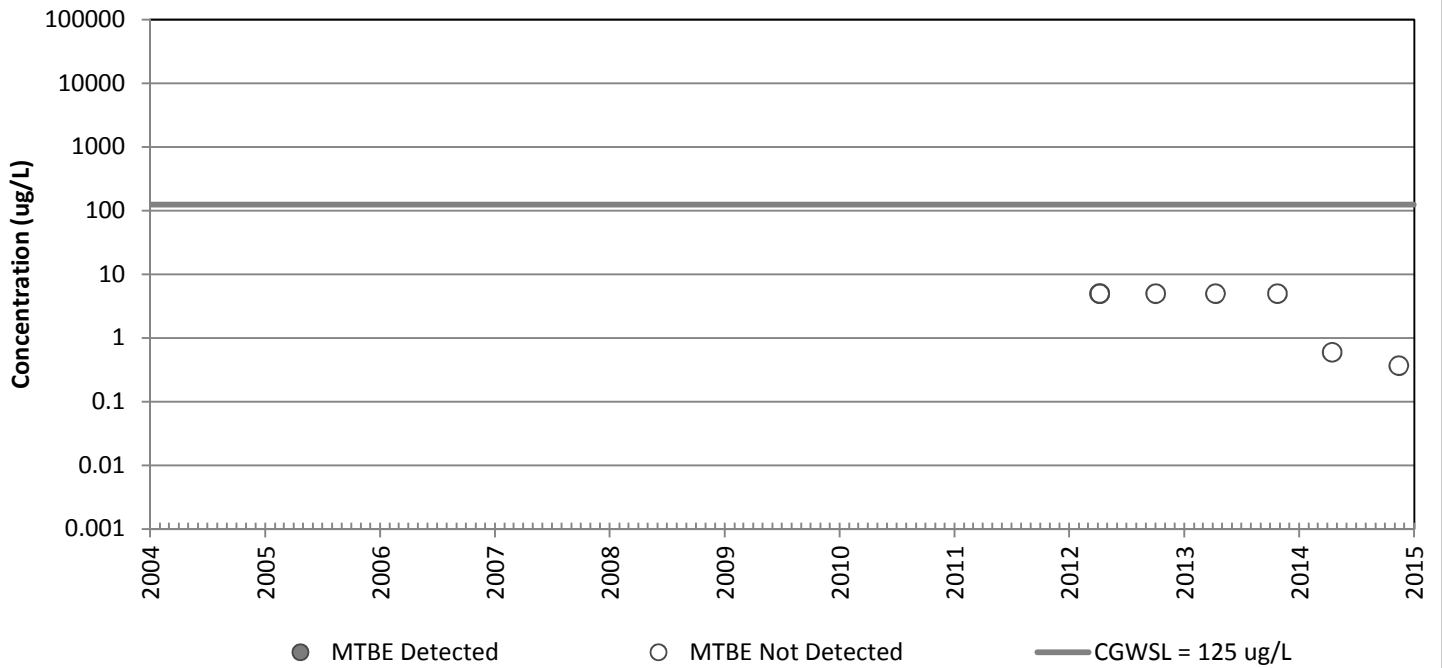


Xylenes

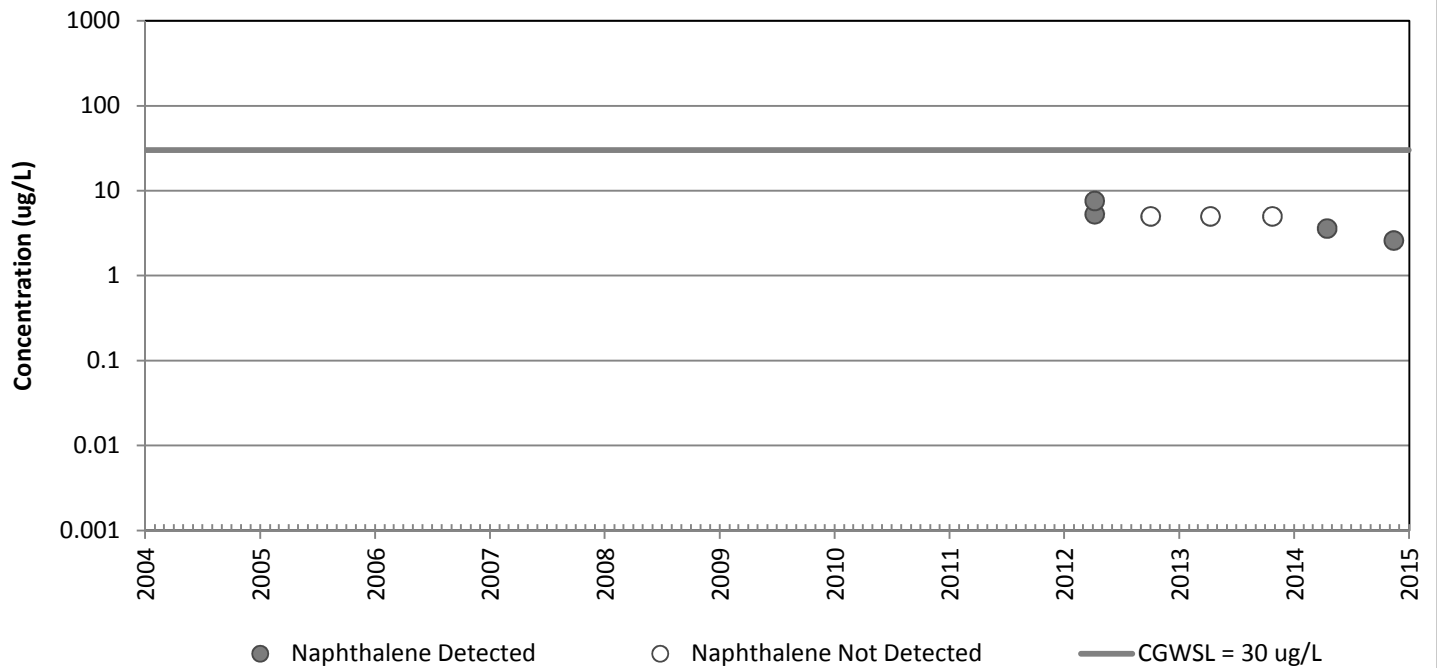


MW-109

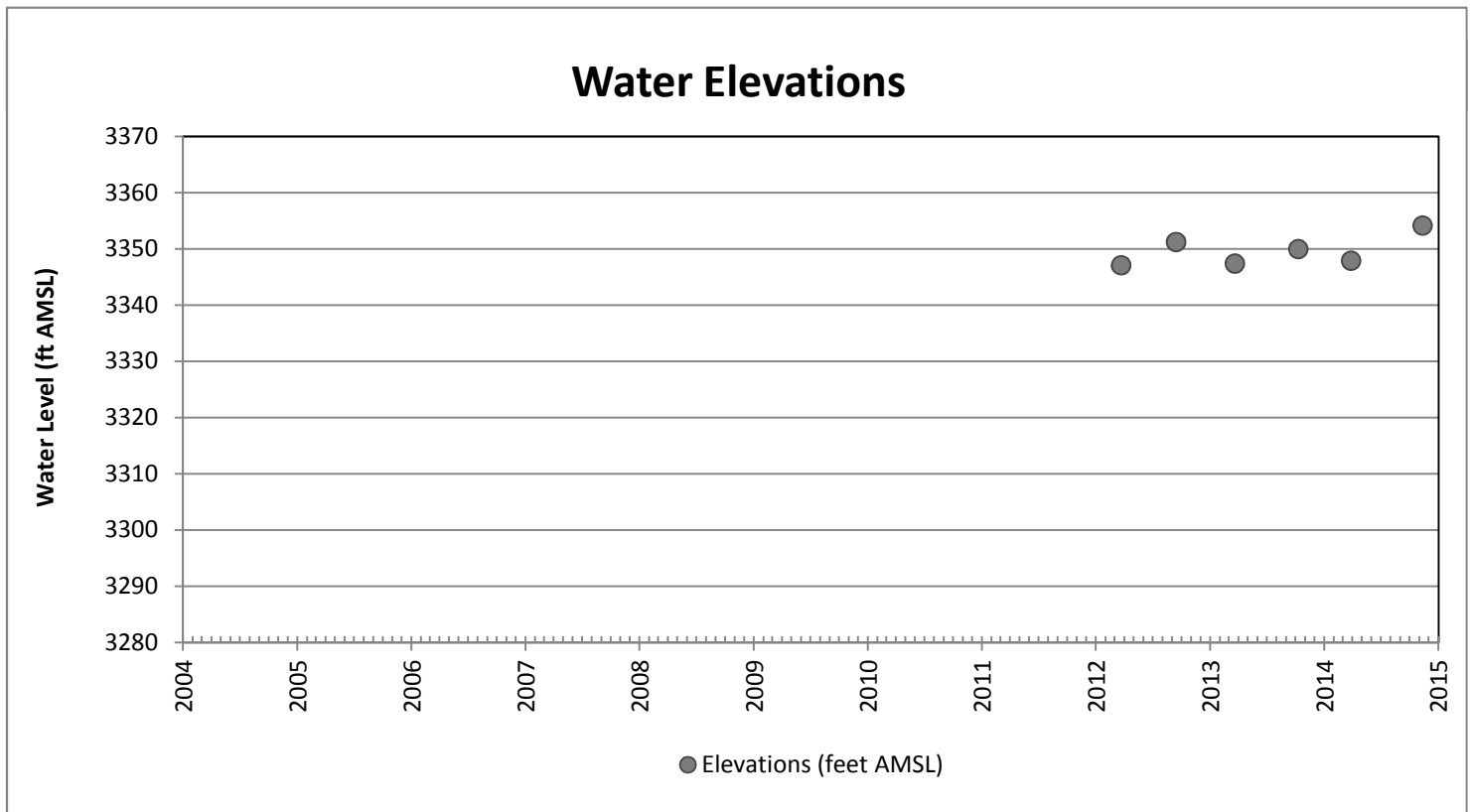
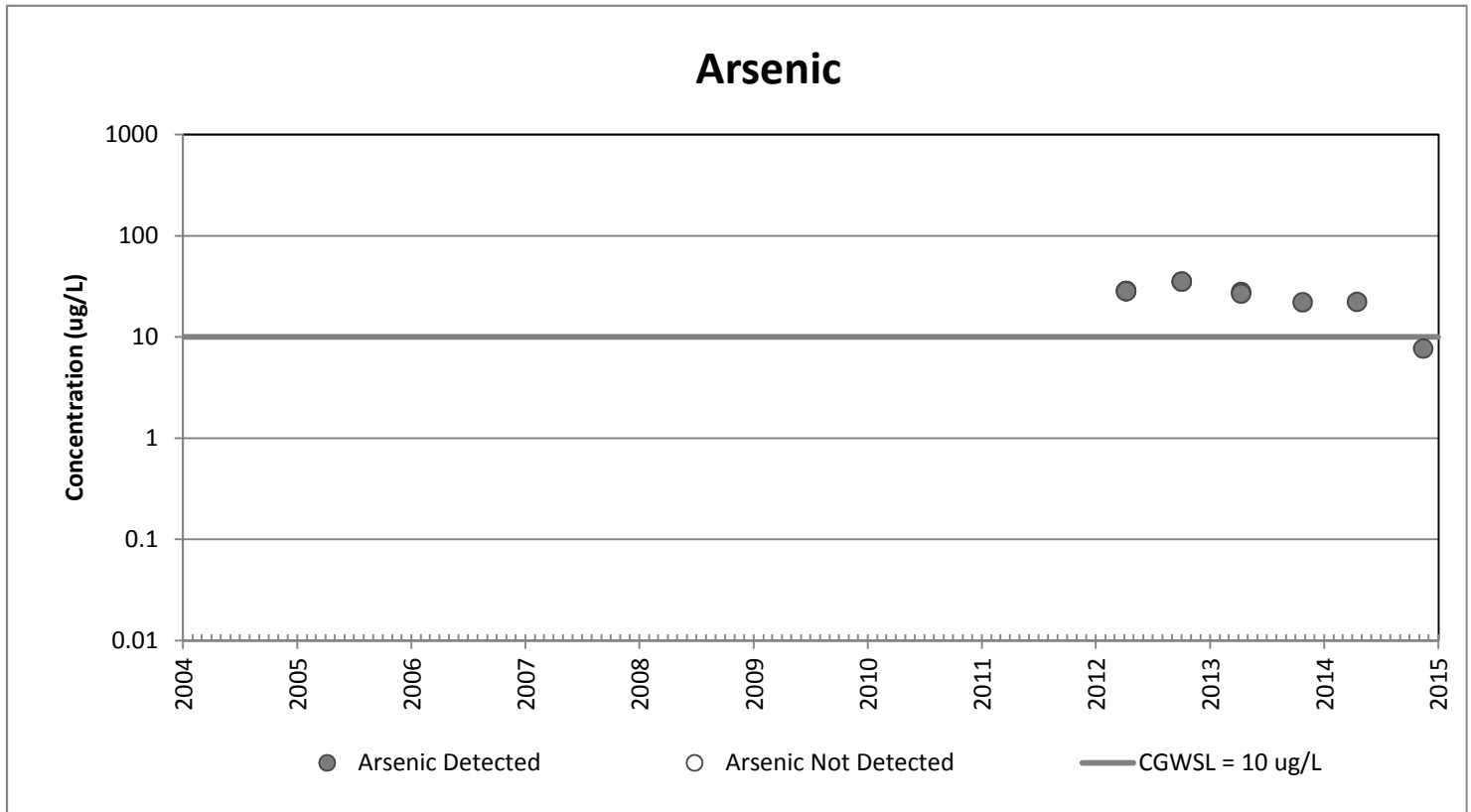
MTBE



Naphthalene

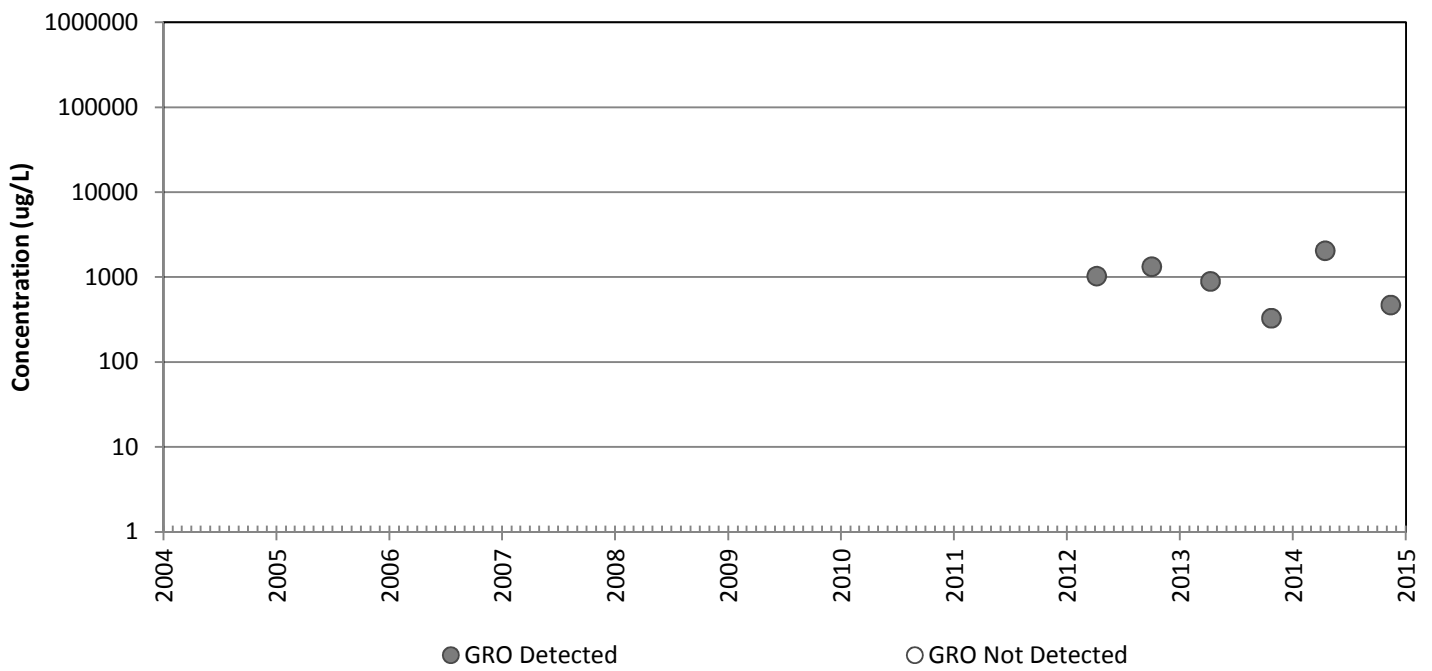


MW-109

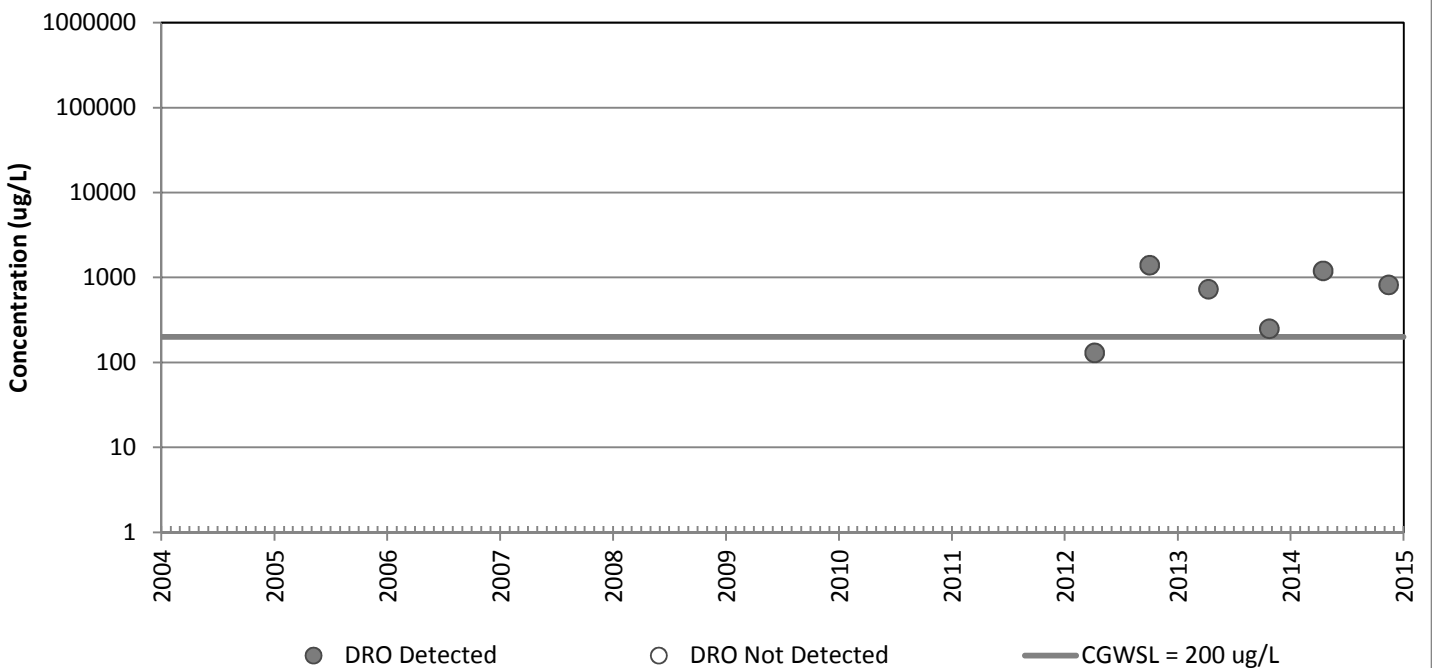


MW-110

GRO

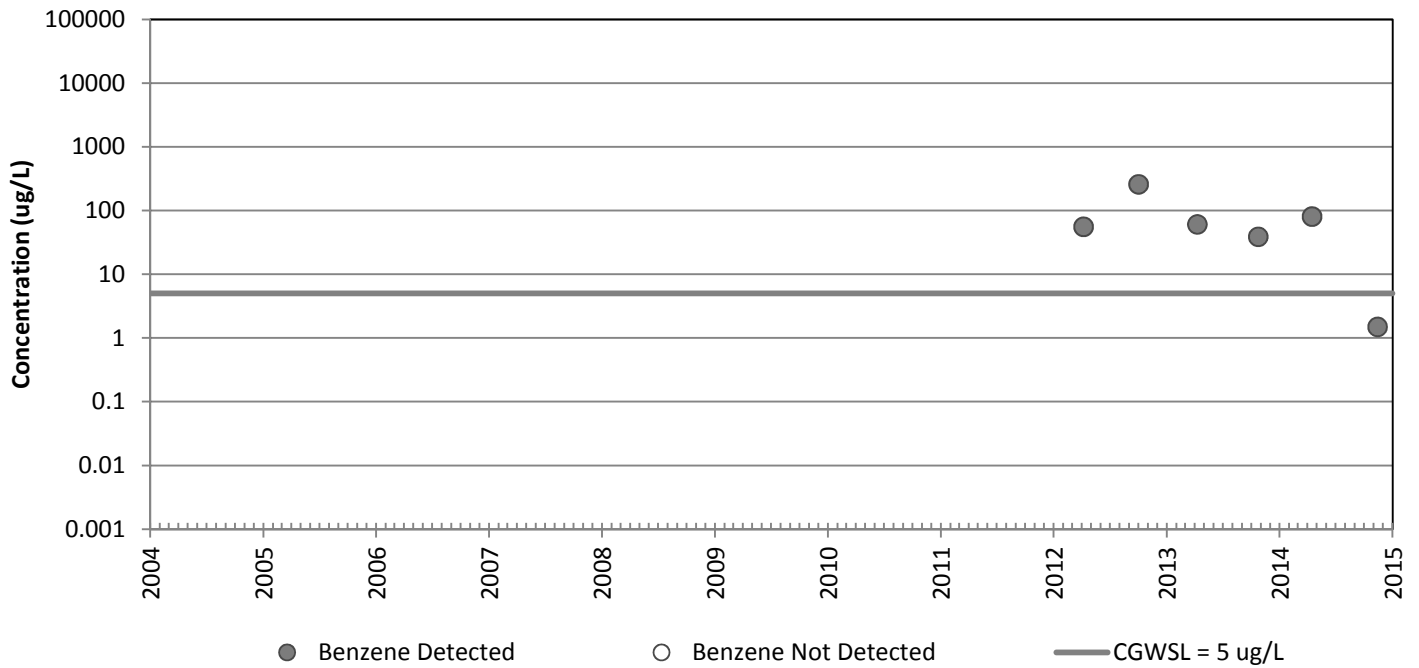


DRO

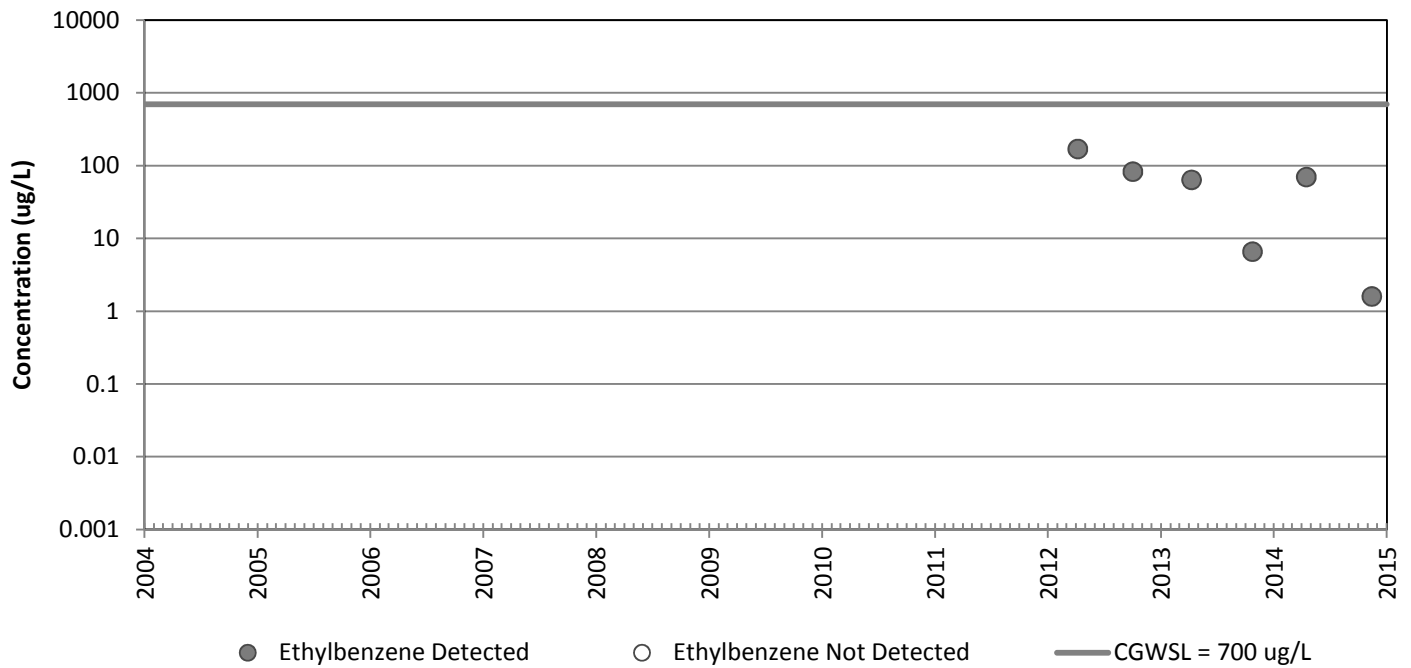


MW-110

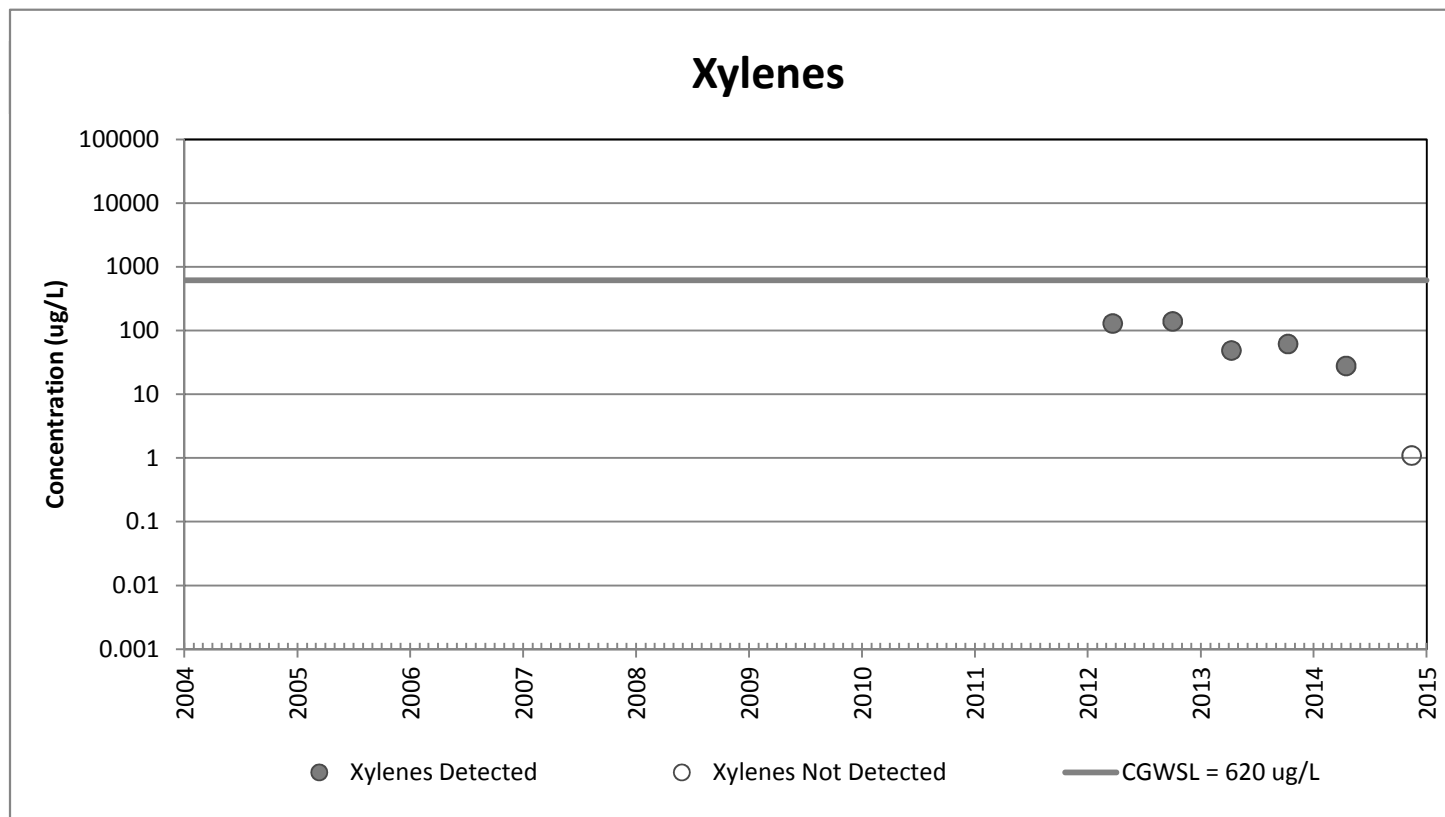
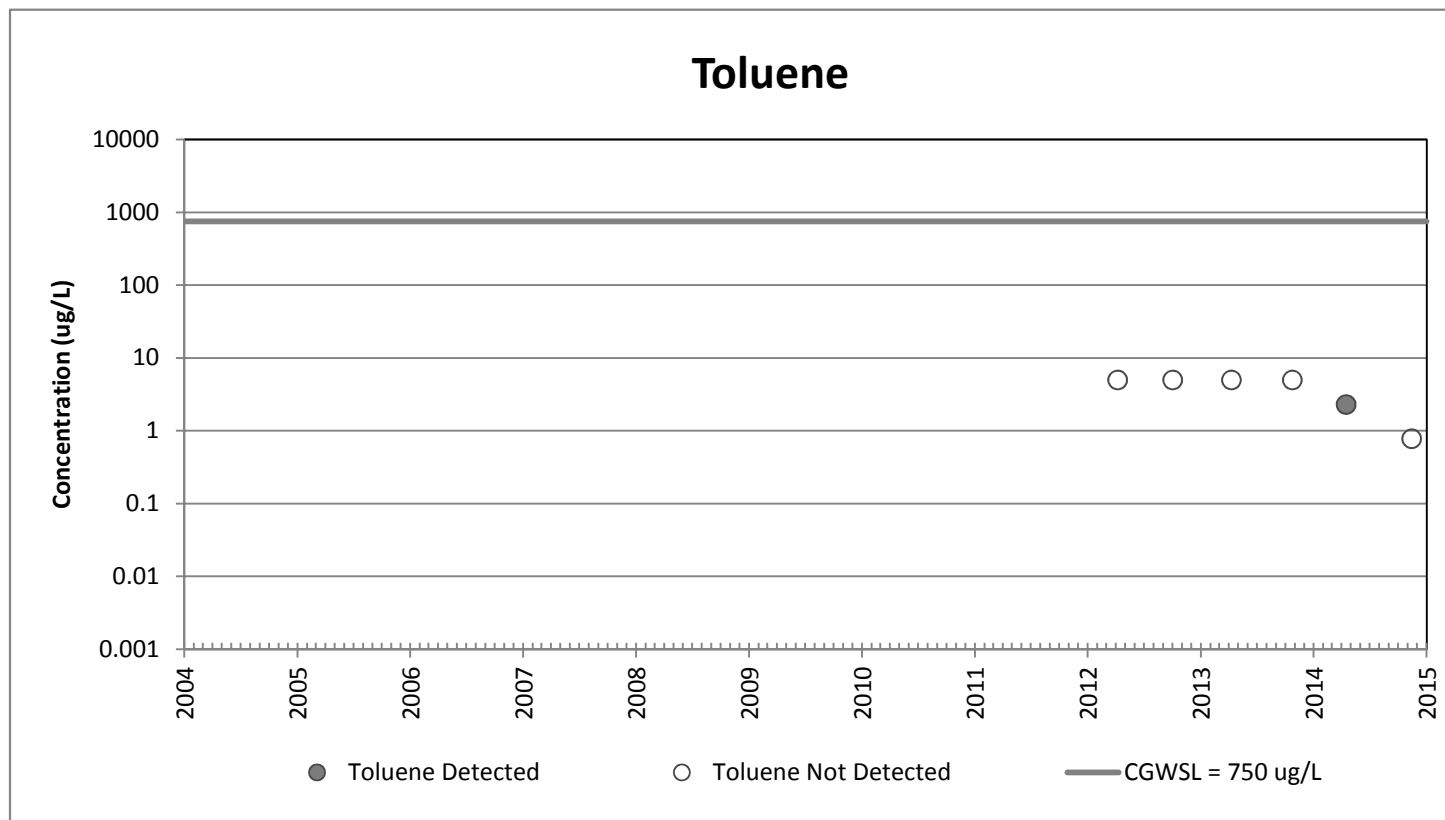
Benzene



Ethylbenzene

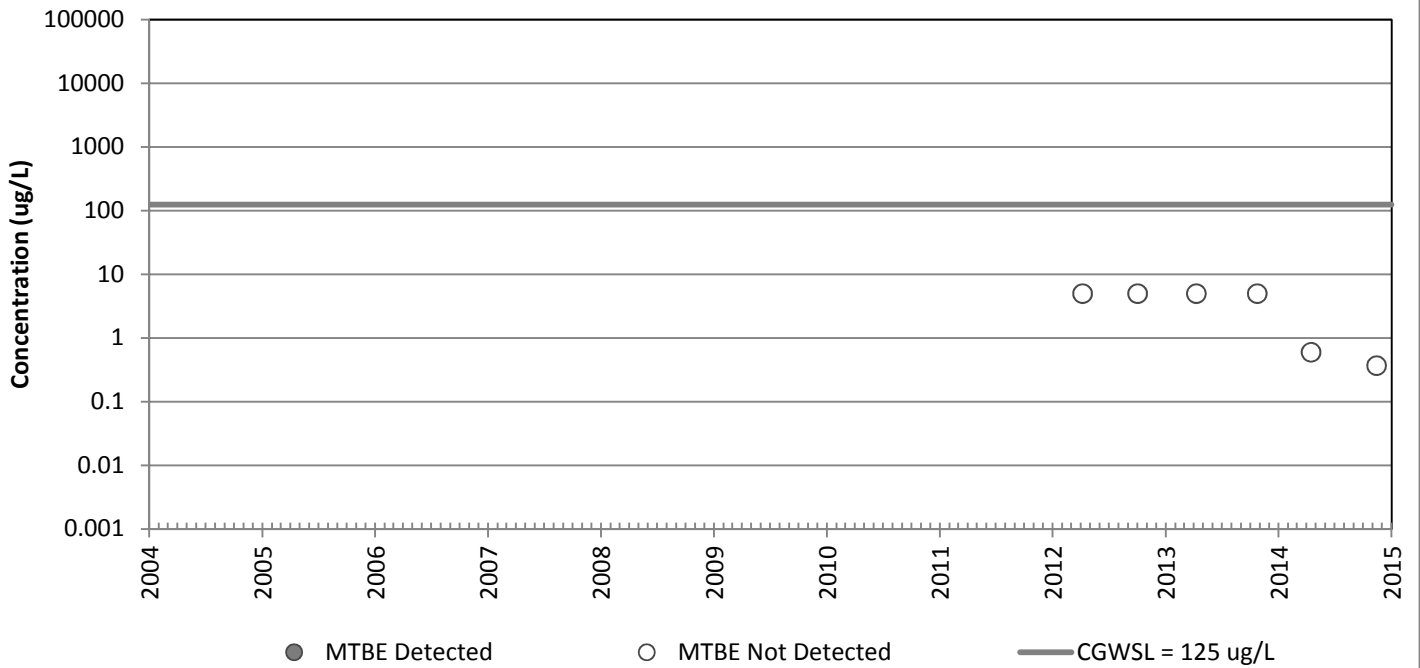


MW-110

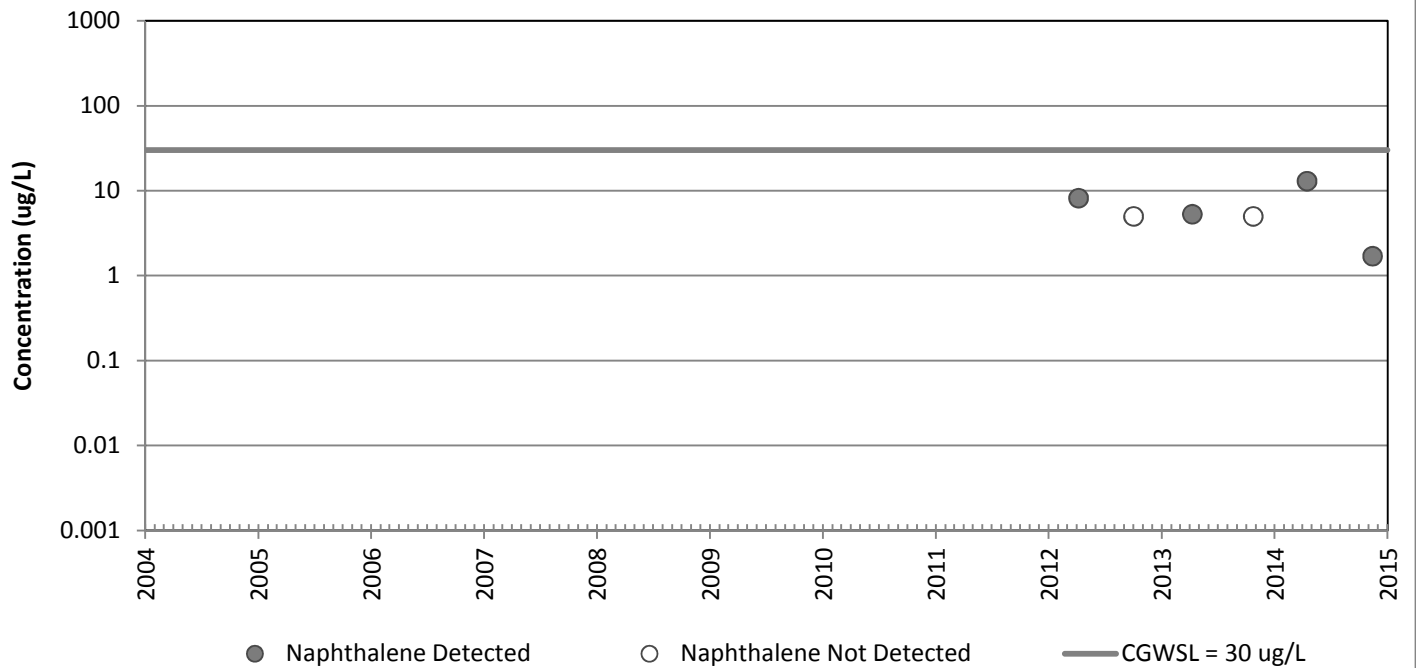


MW-110

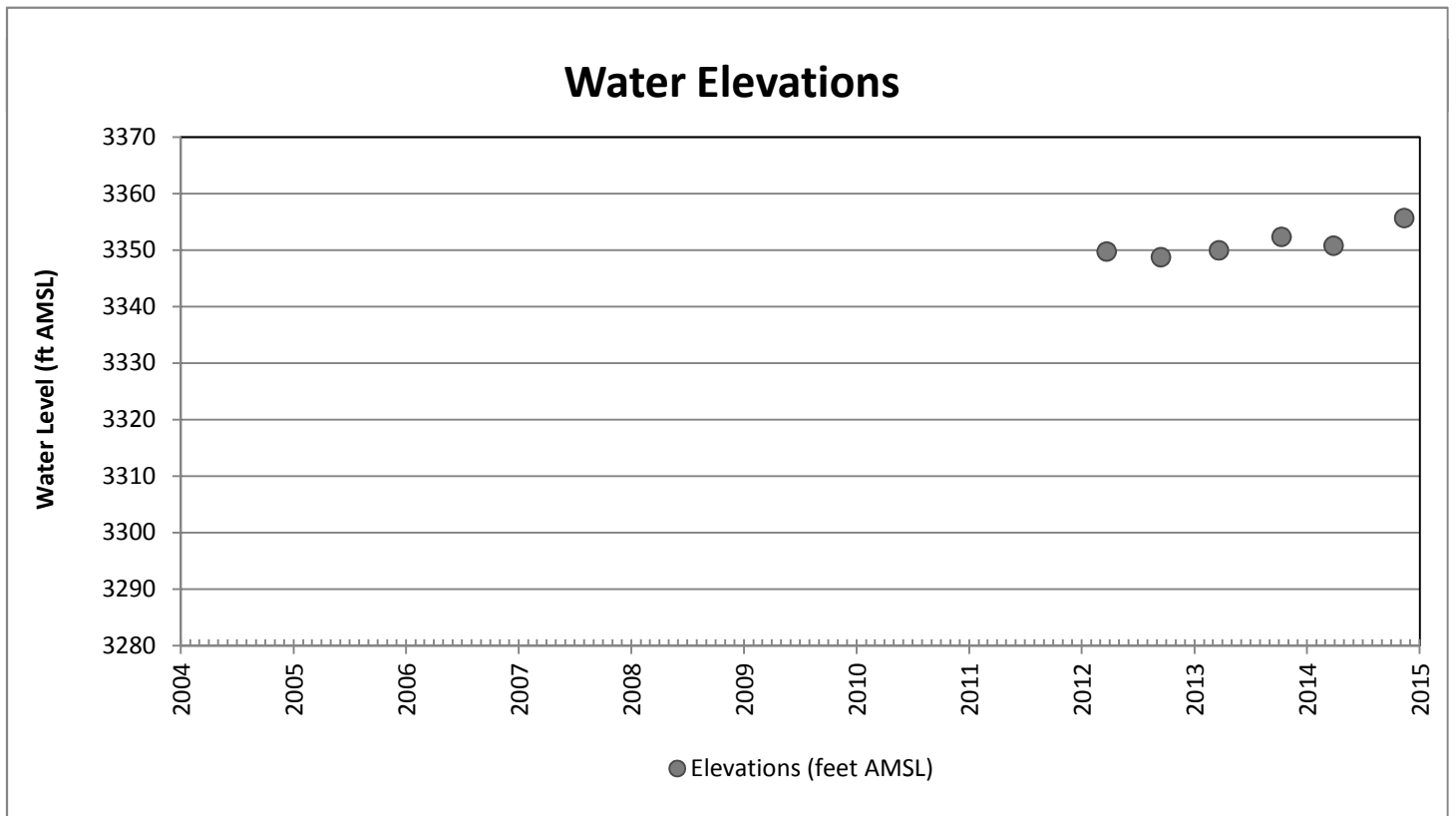
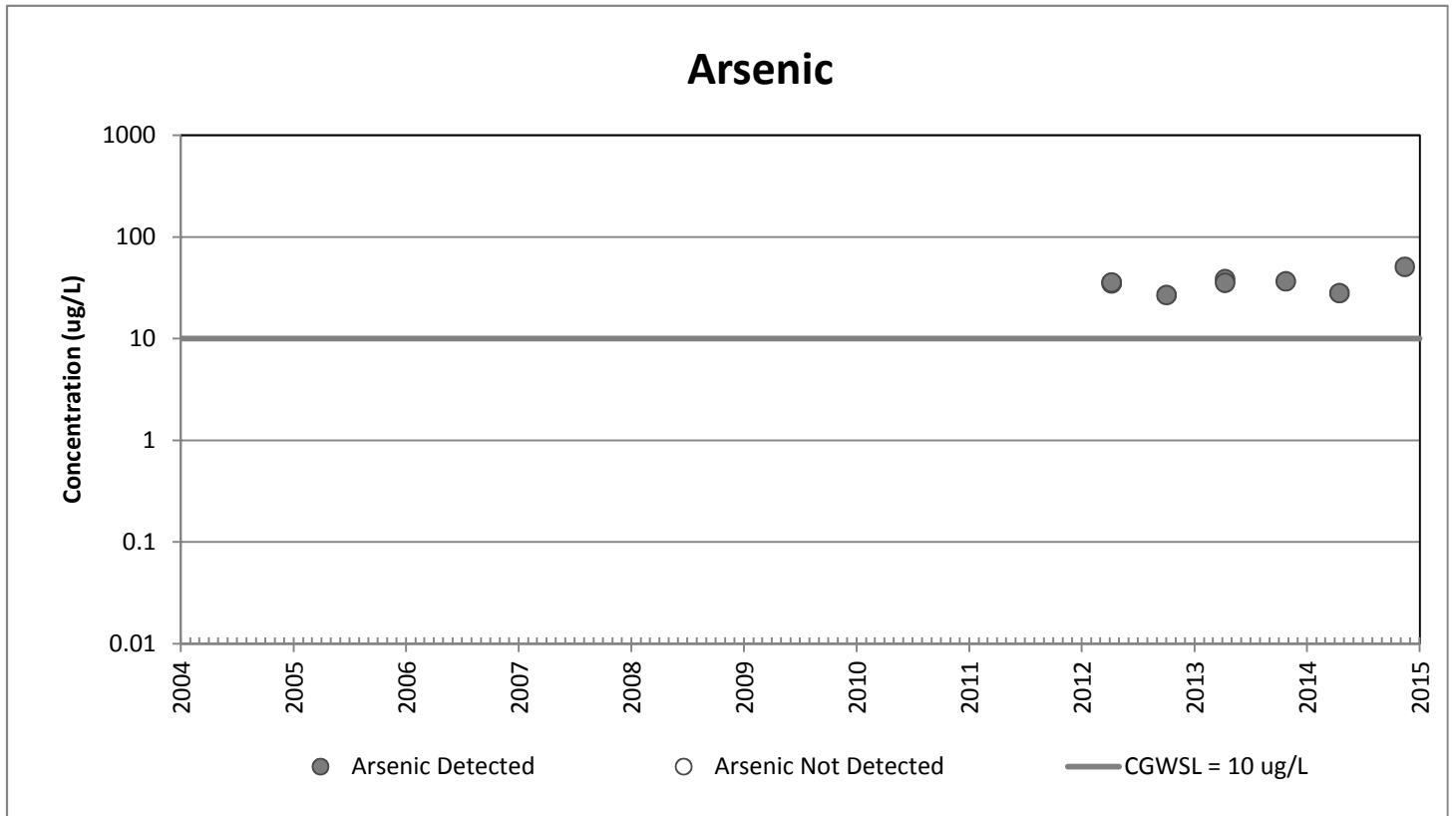
MTBE



Naphthalene

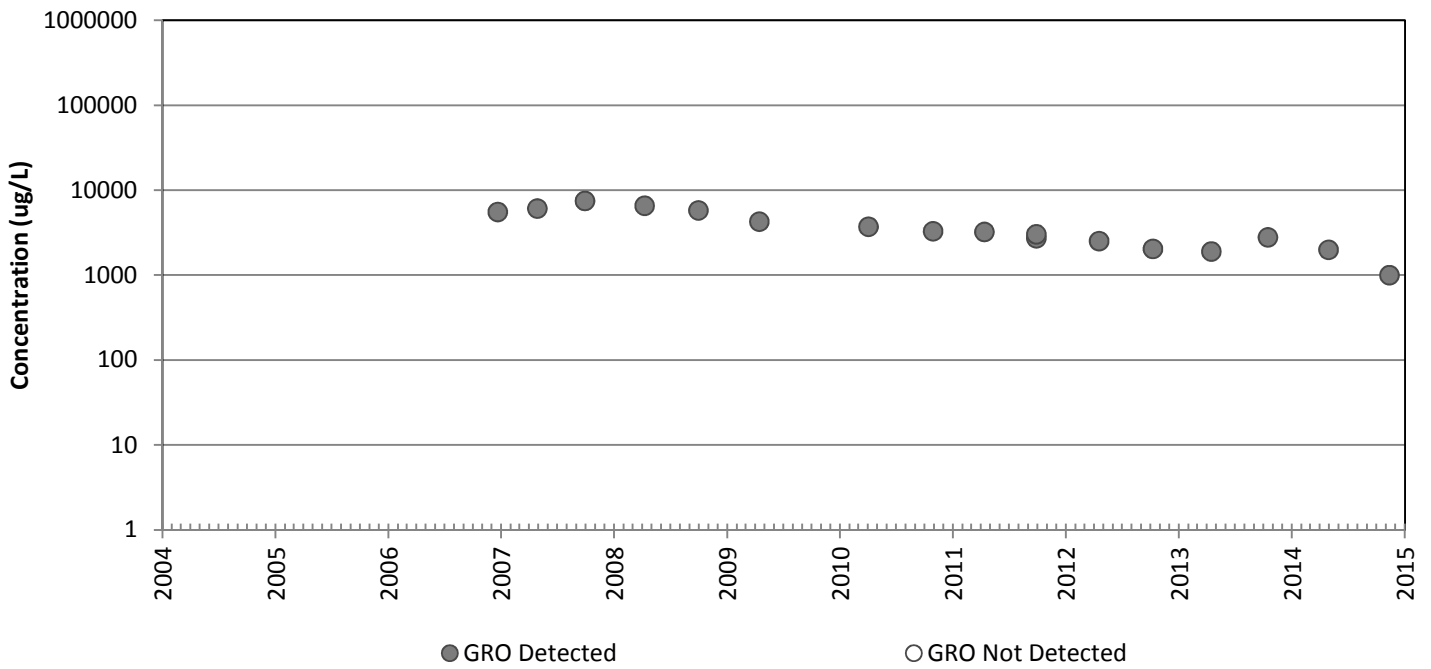


MW-110

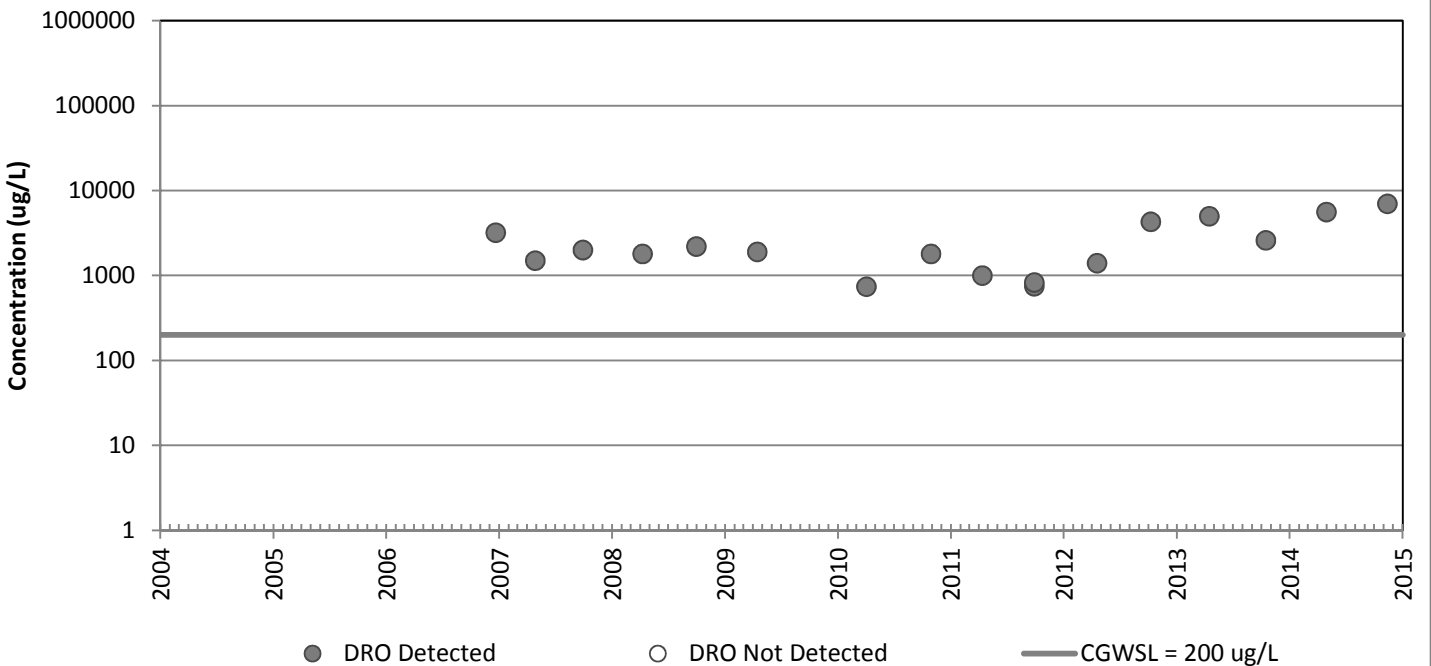


MW-49

GRO

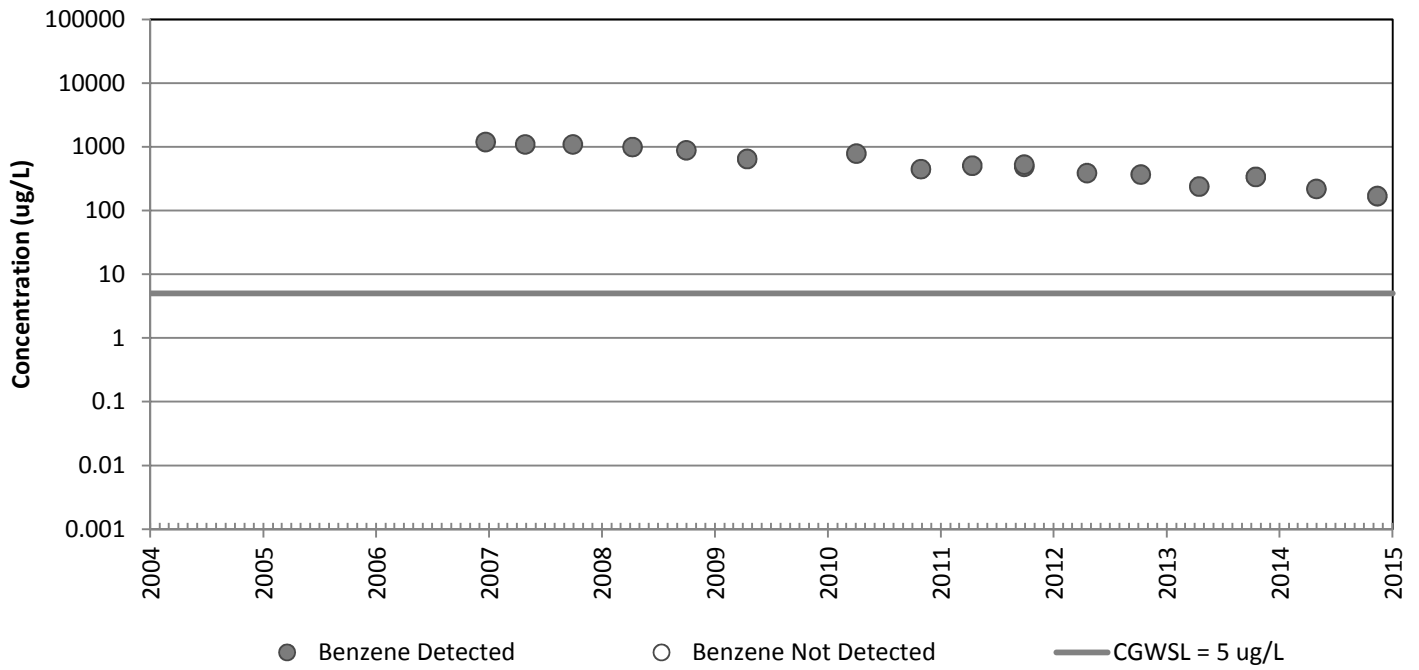


DRO

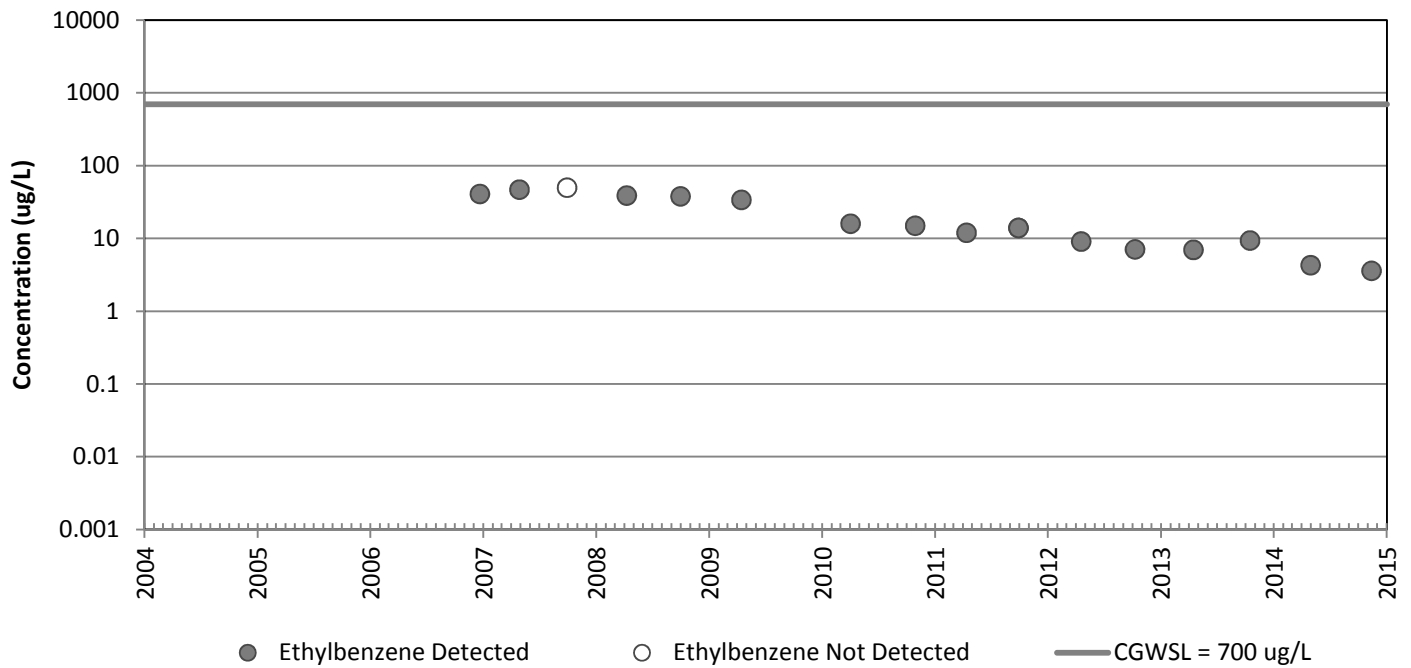


MW-49

Benzene

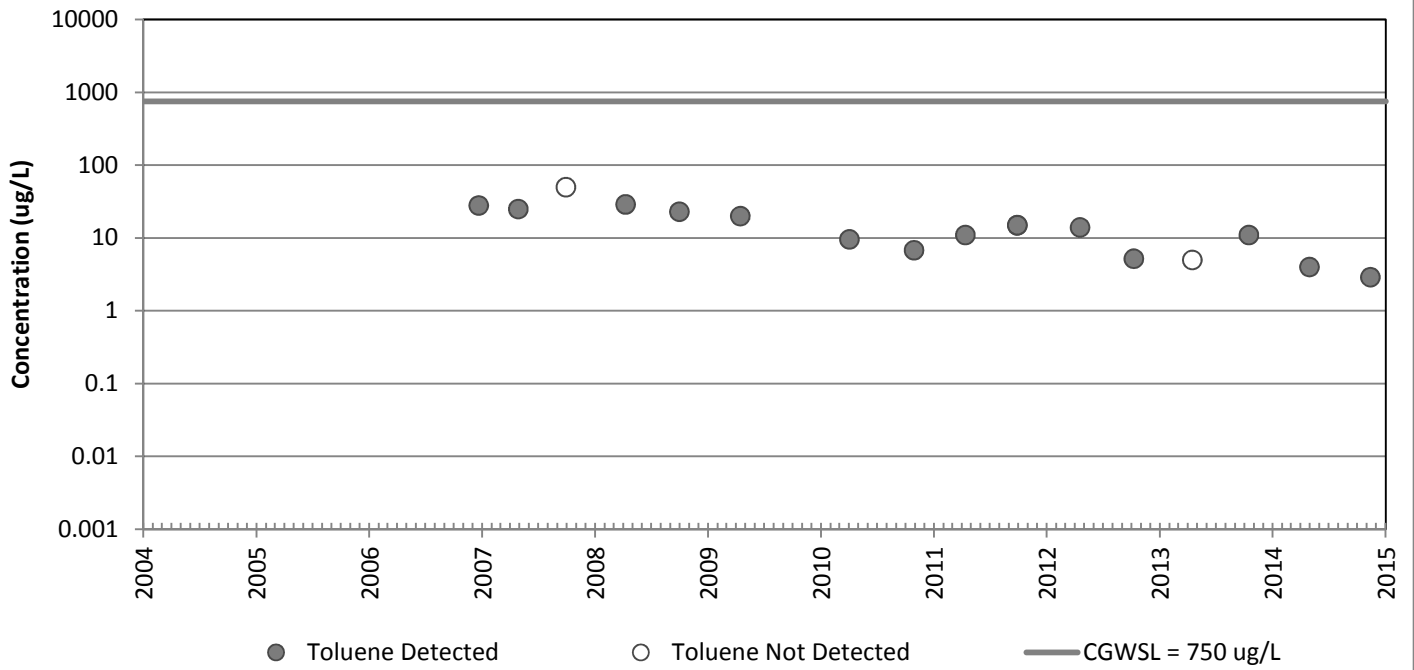


Ethylbenzene

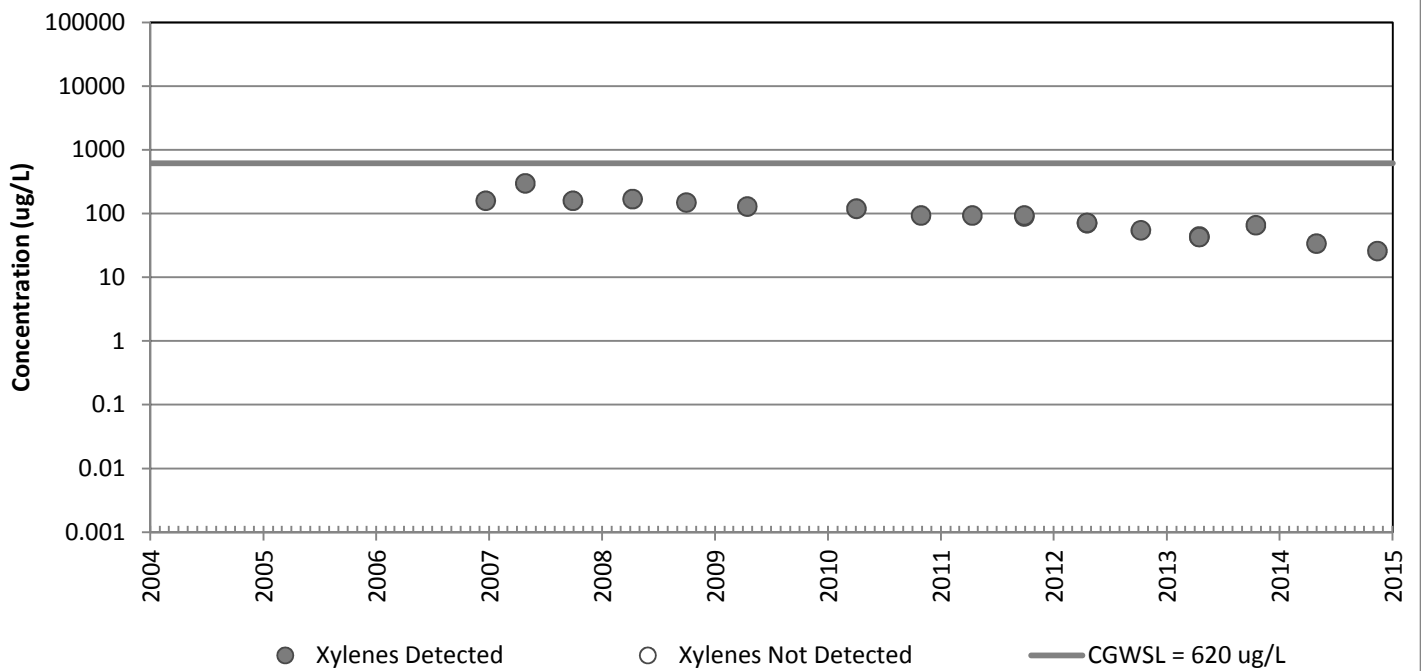


MW-49

Toluene

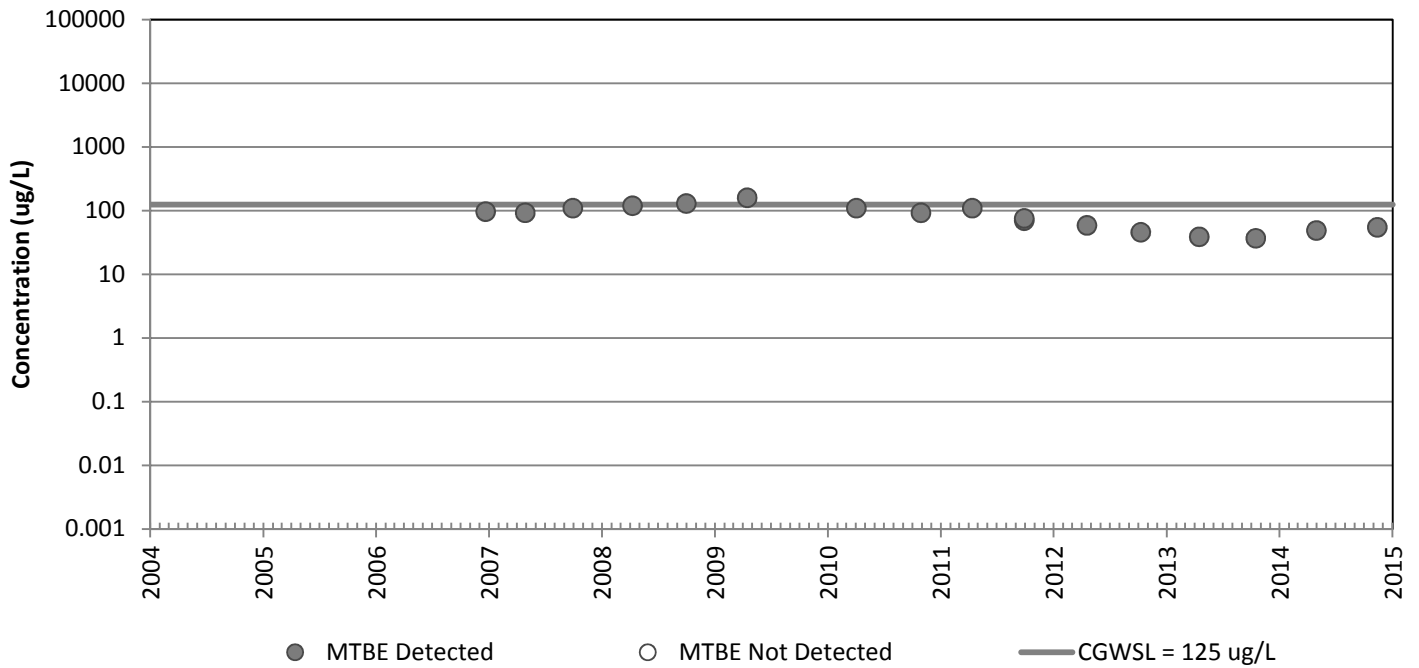


Xylenes

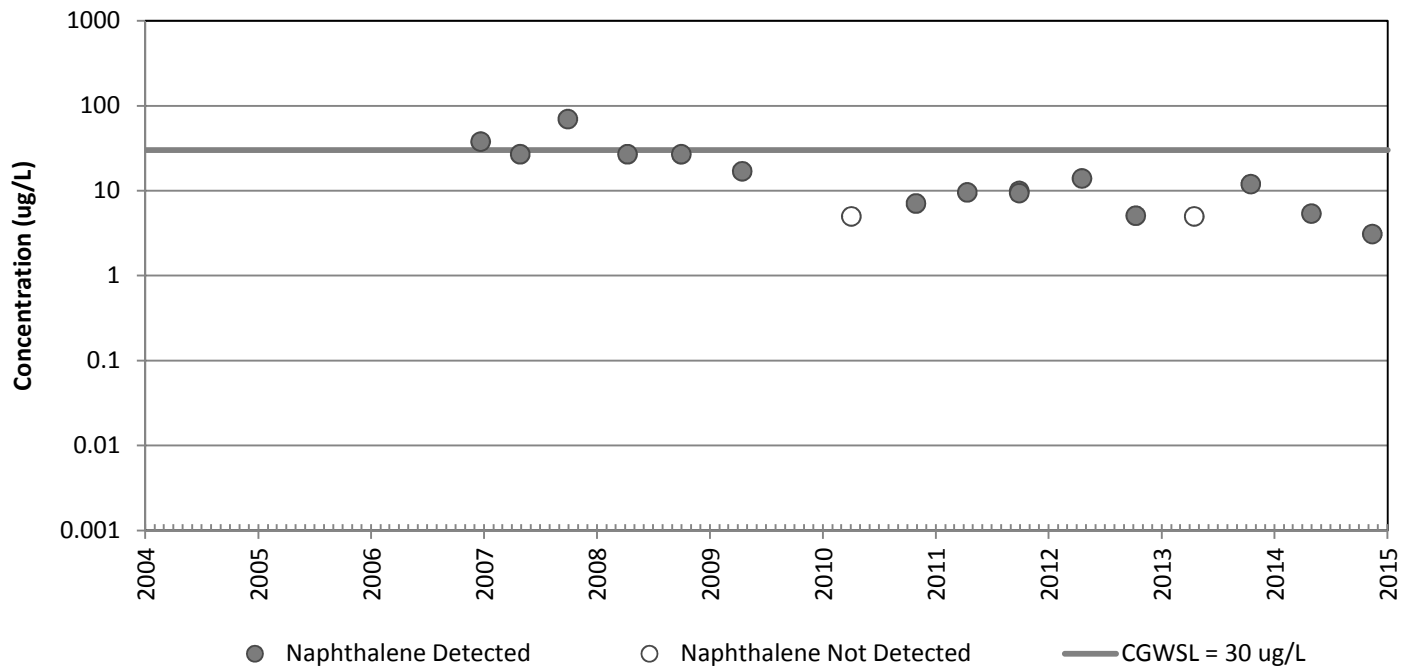


MW-49

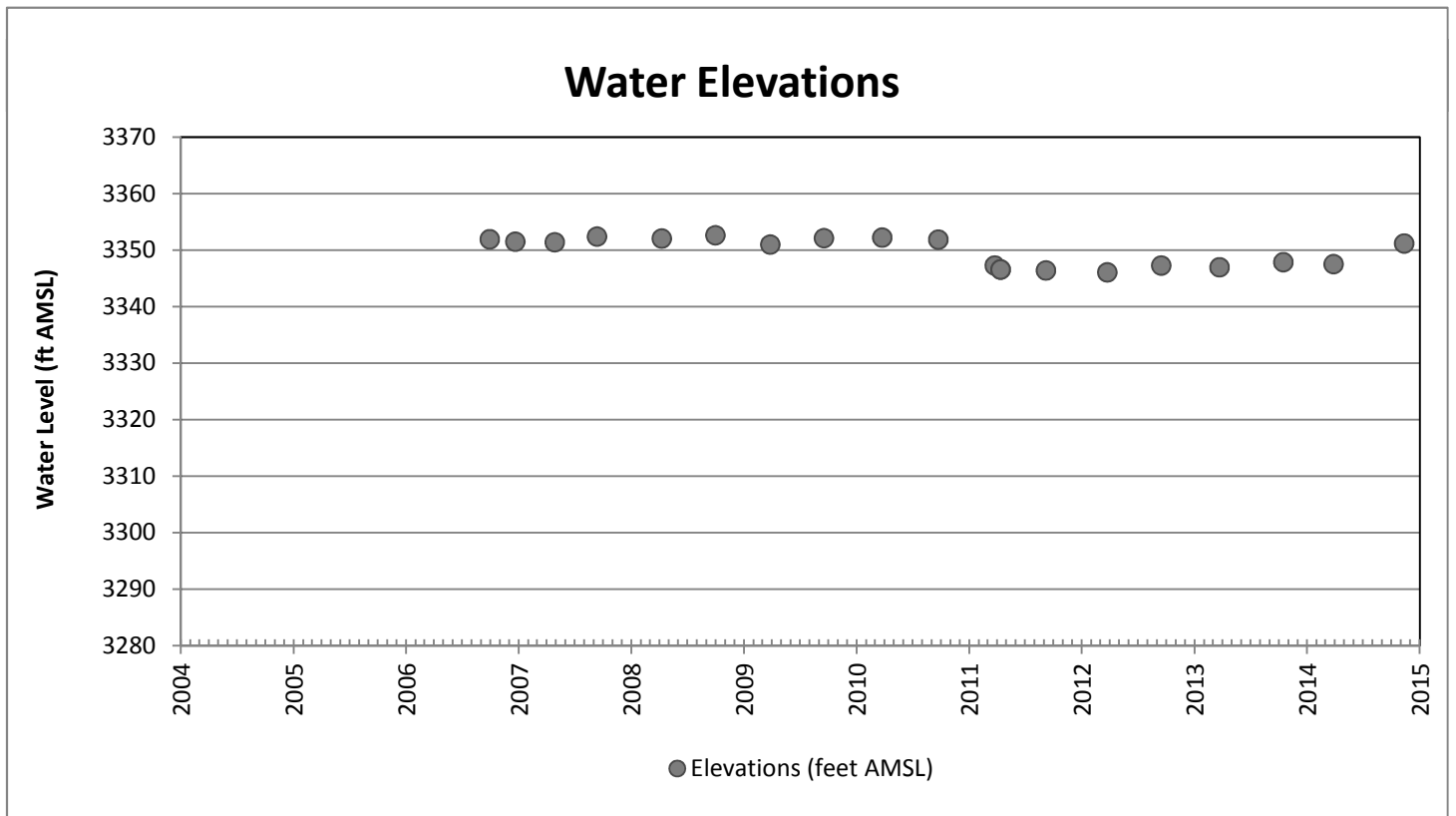
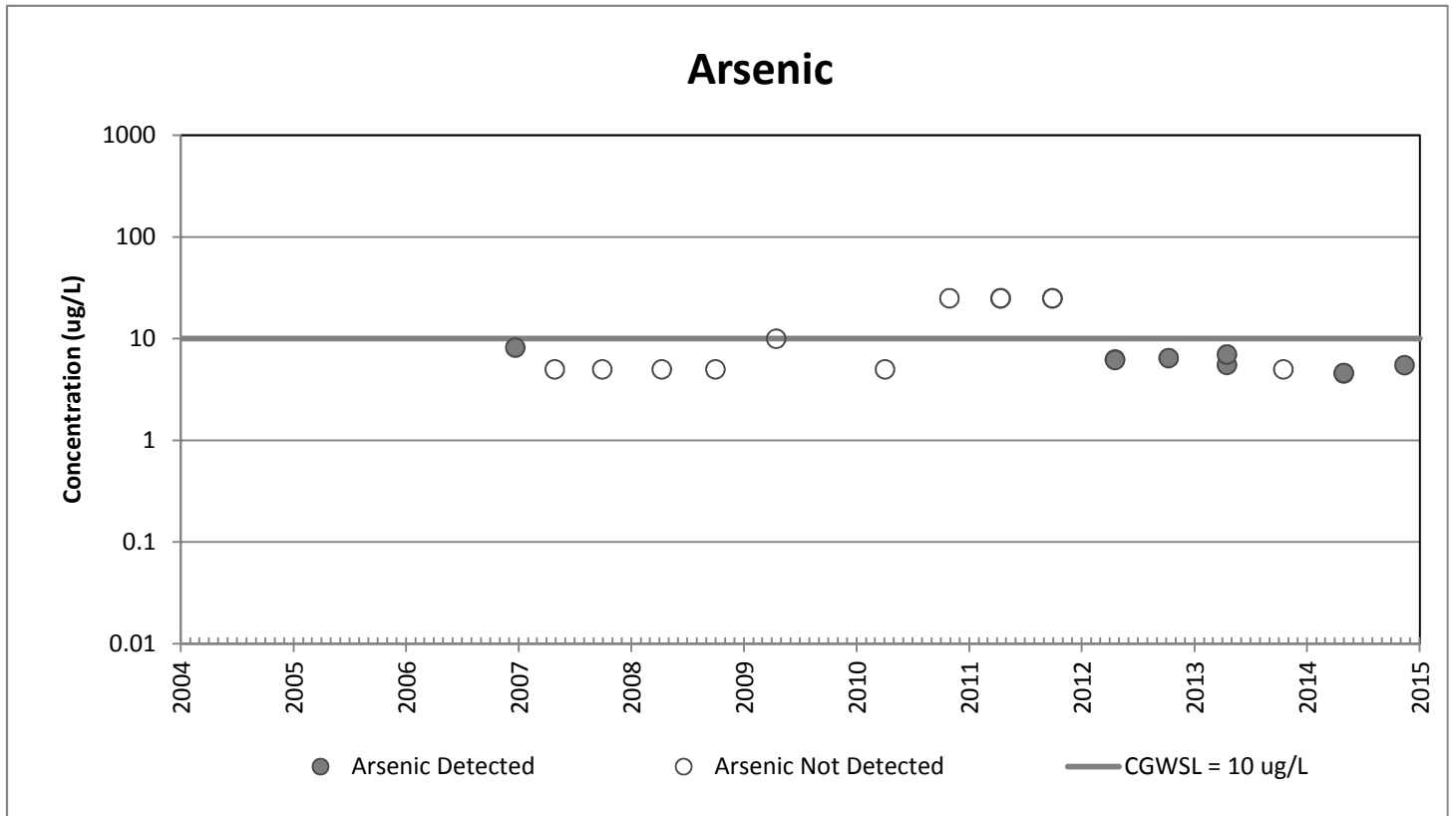
MTBE



Naphthalene

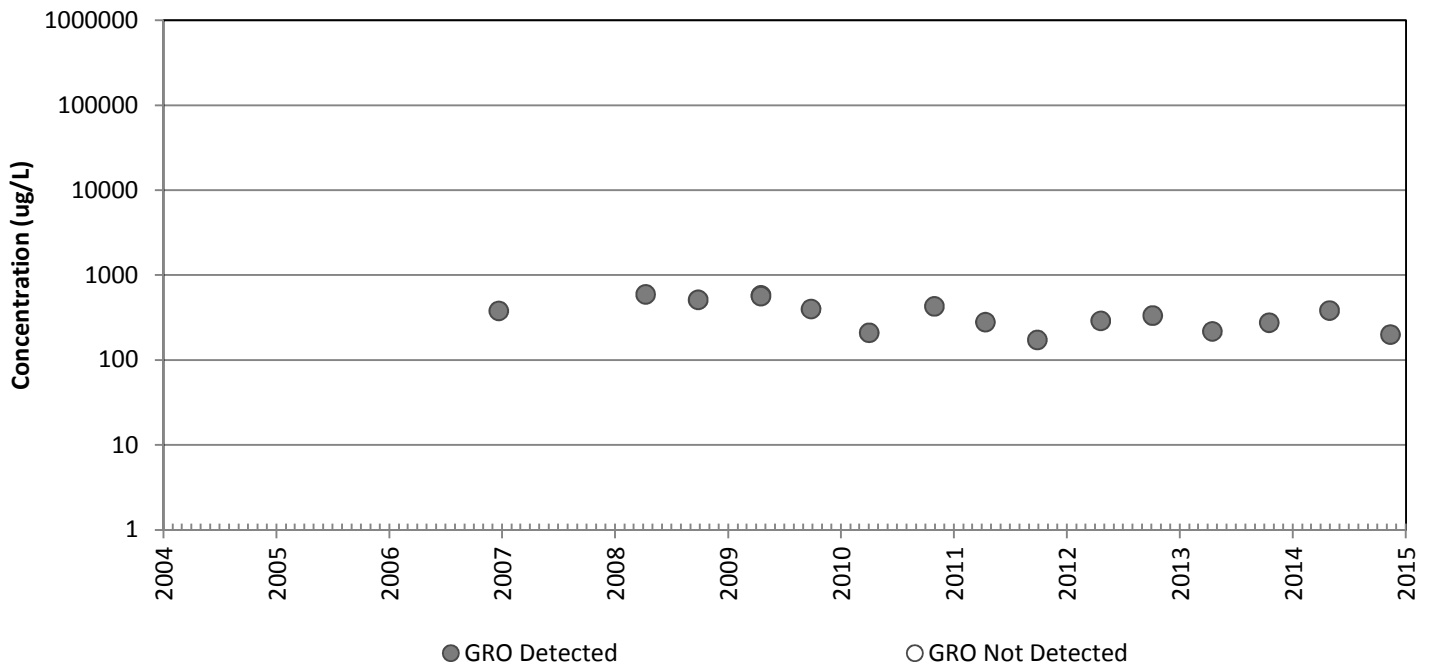


MW-49

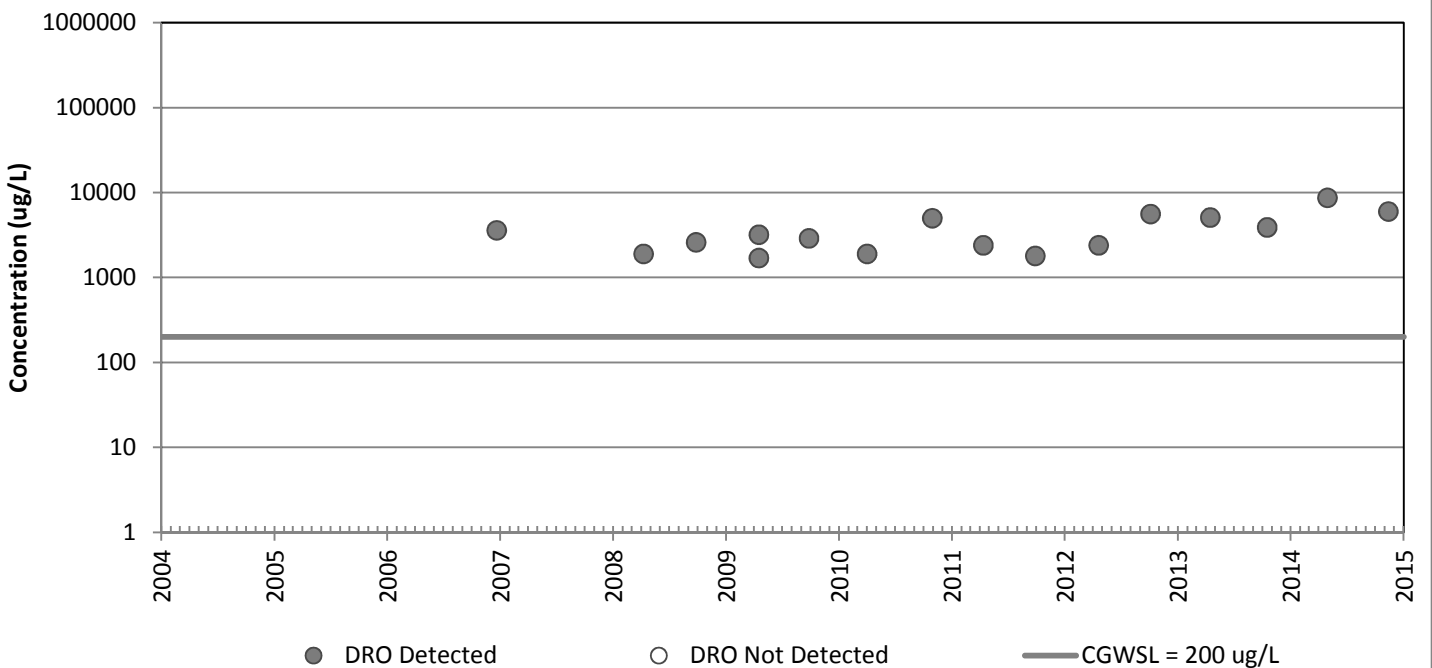


TEL-1

GRO

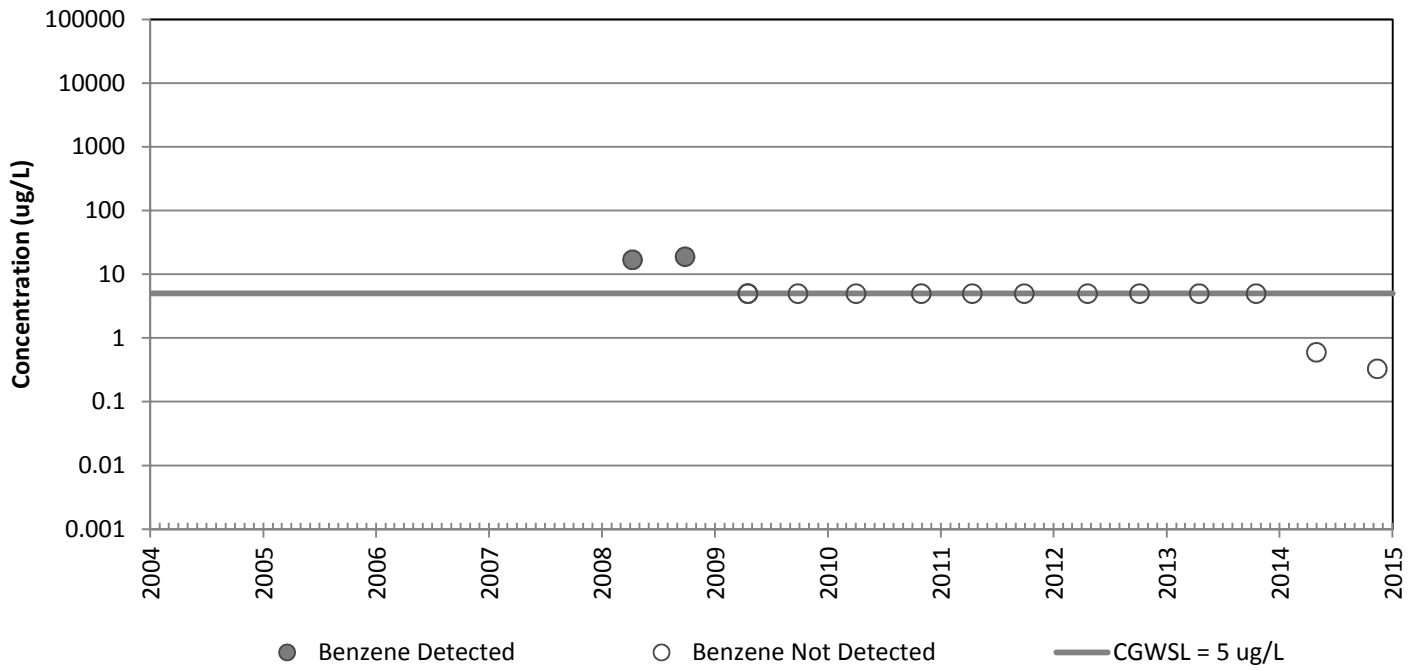


DRO

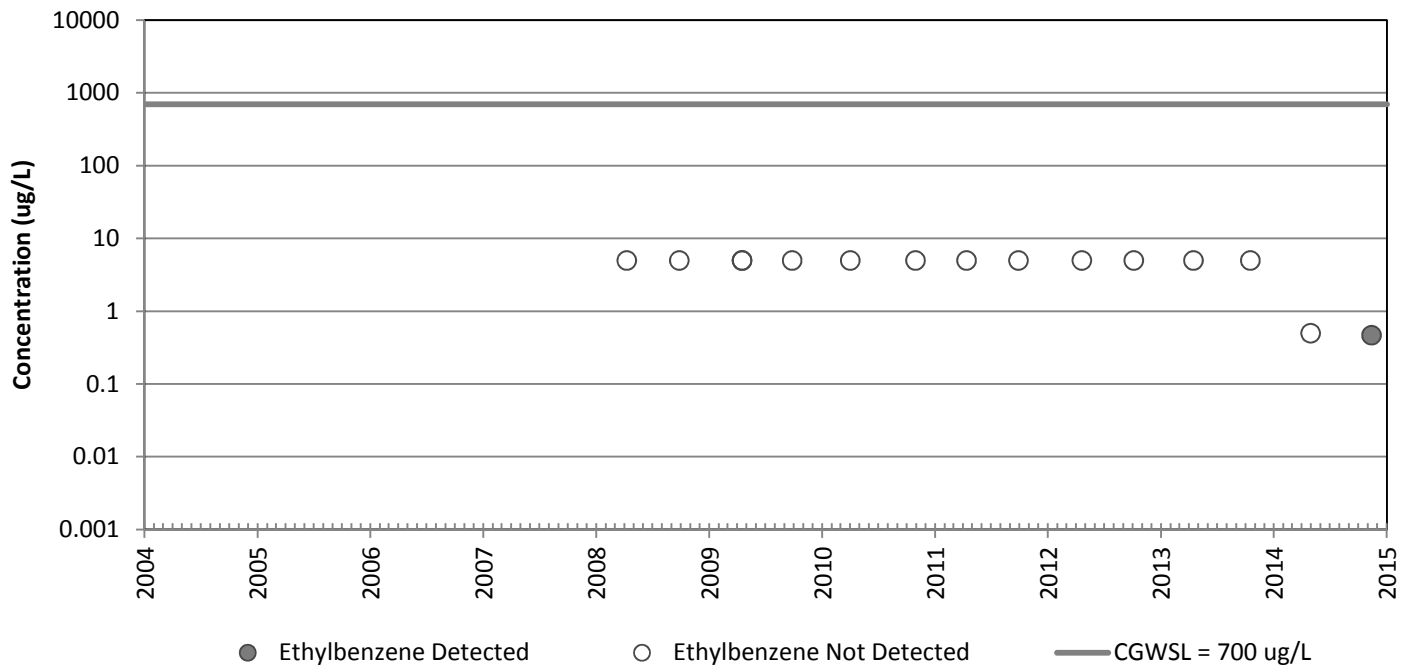


TEL-1

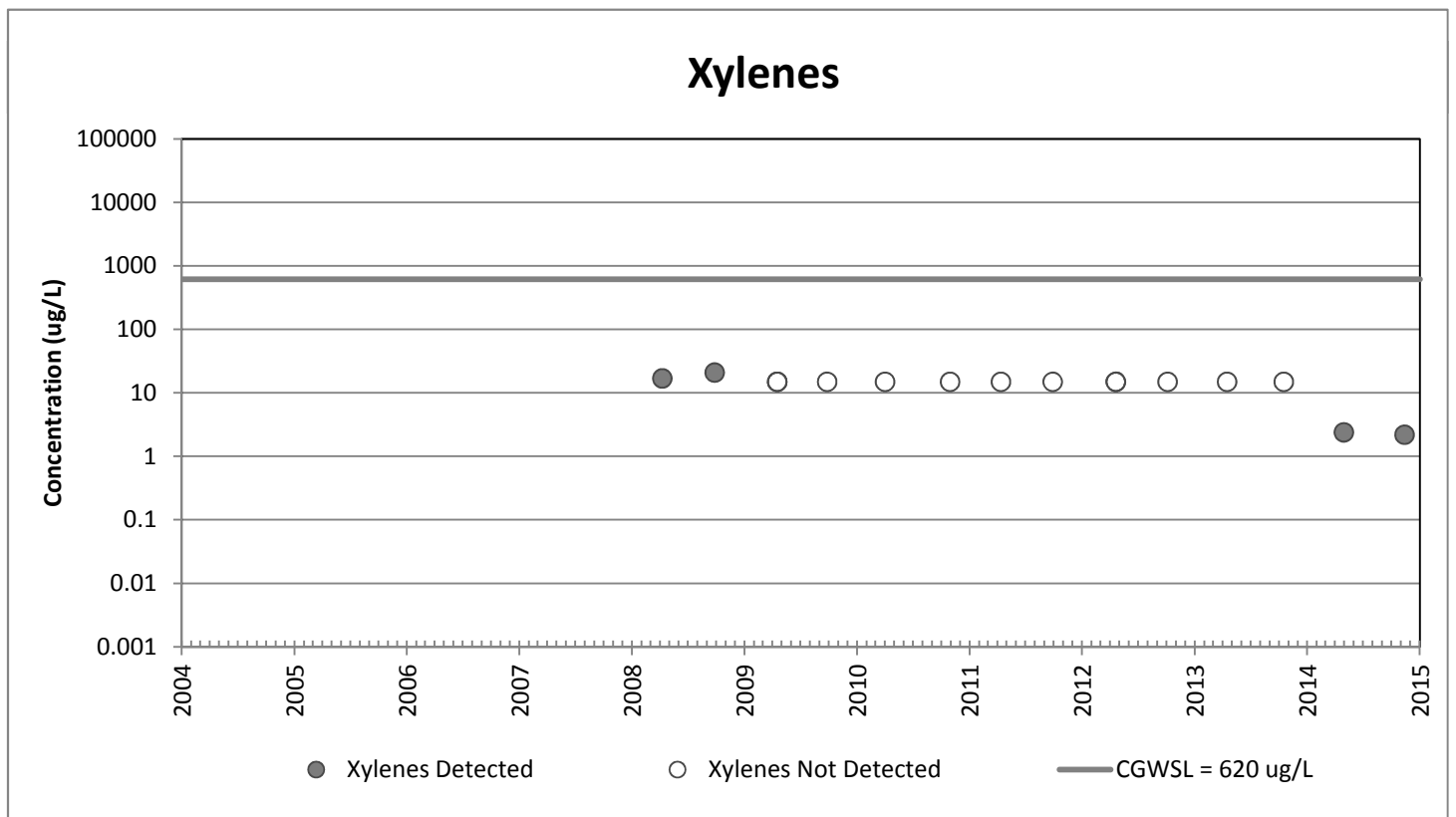
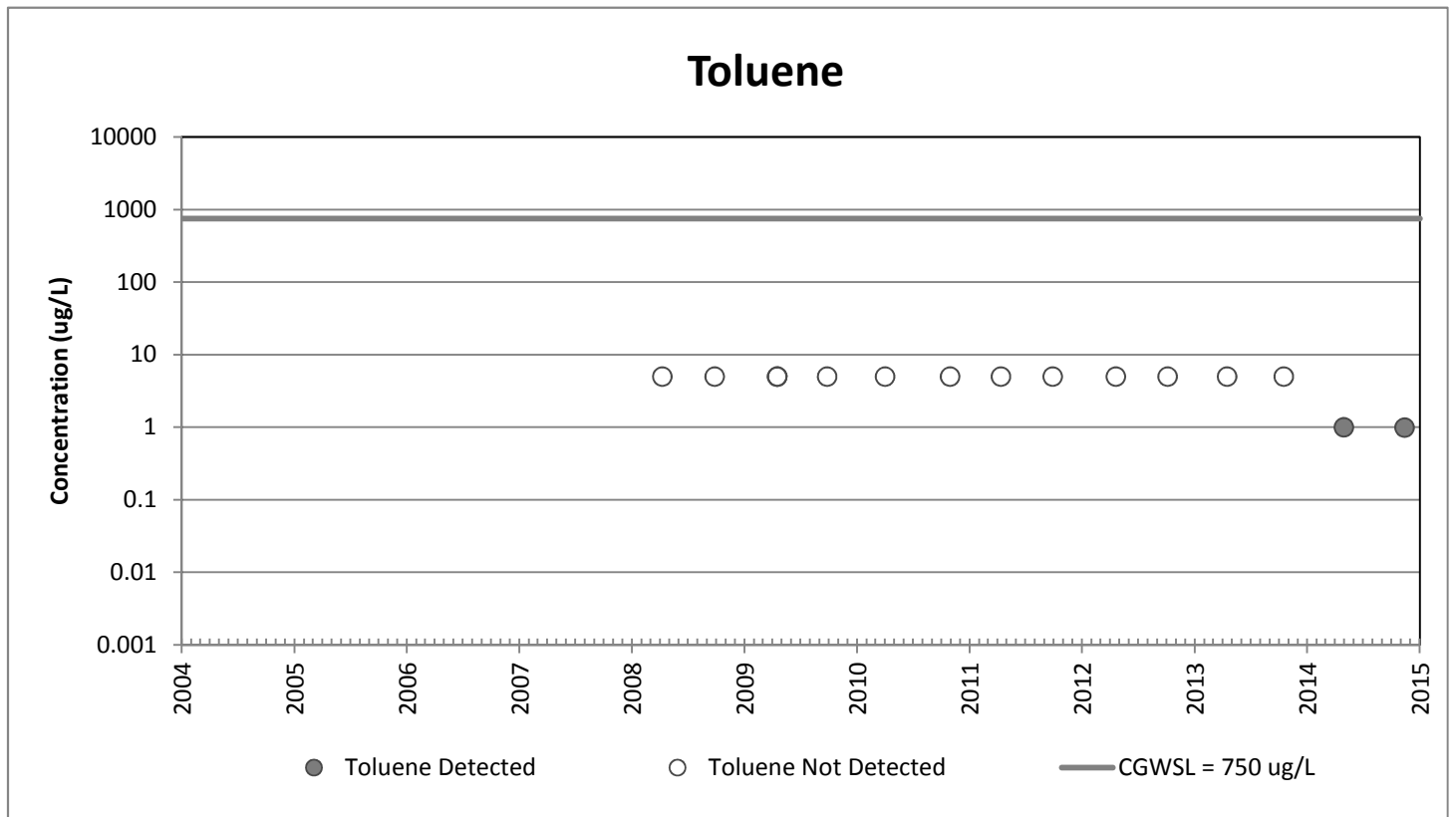
Benzene



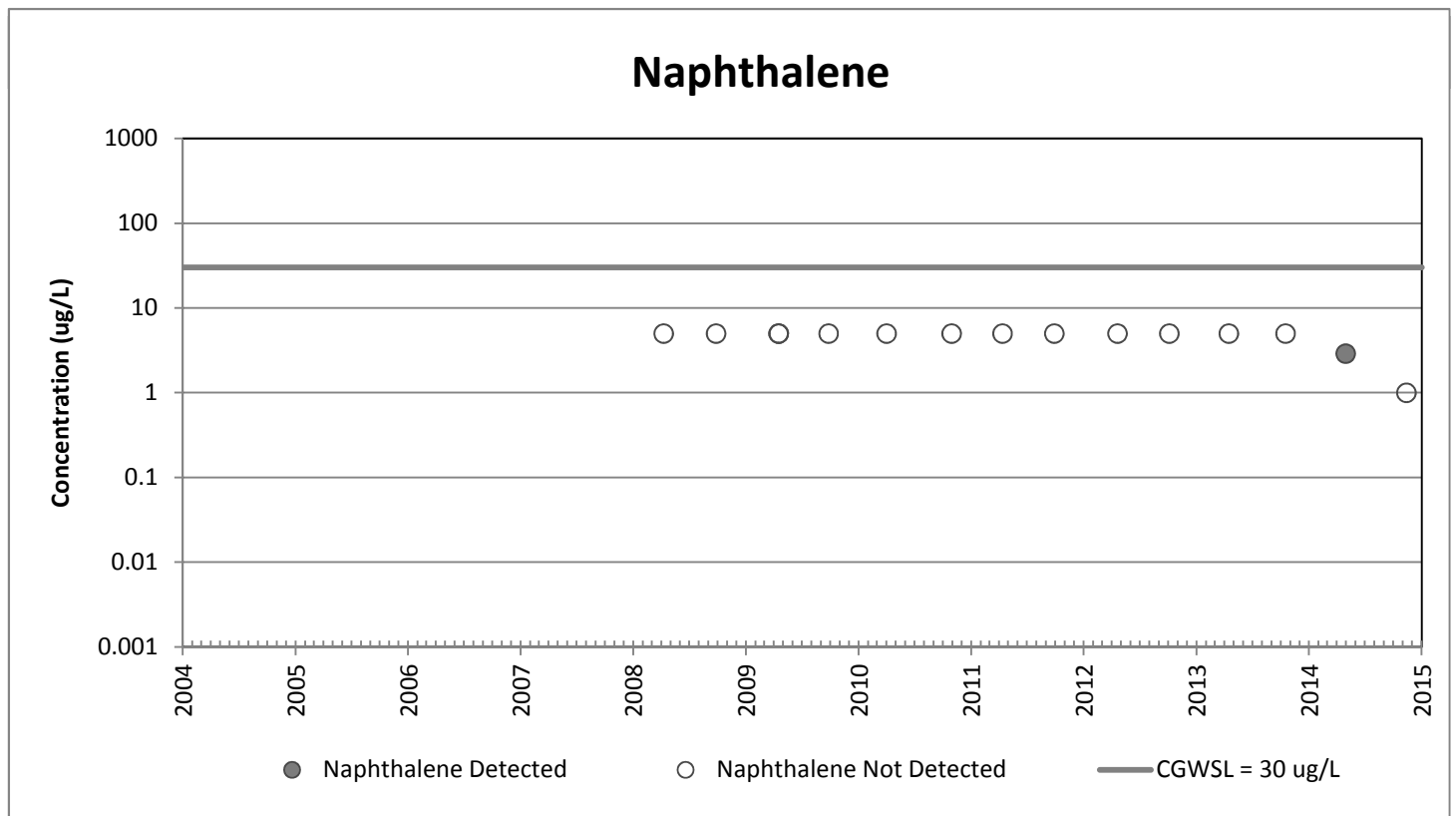
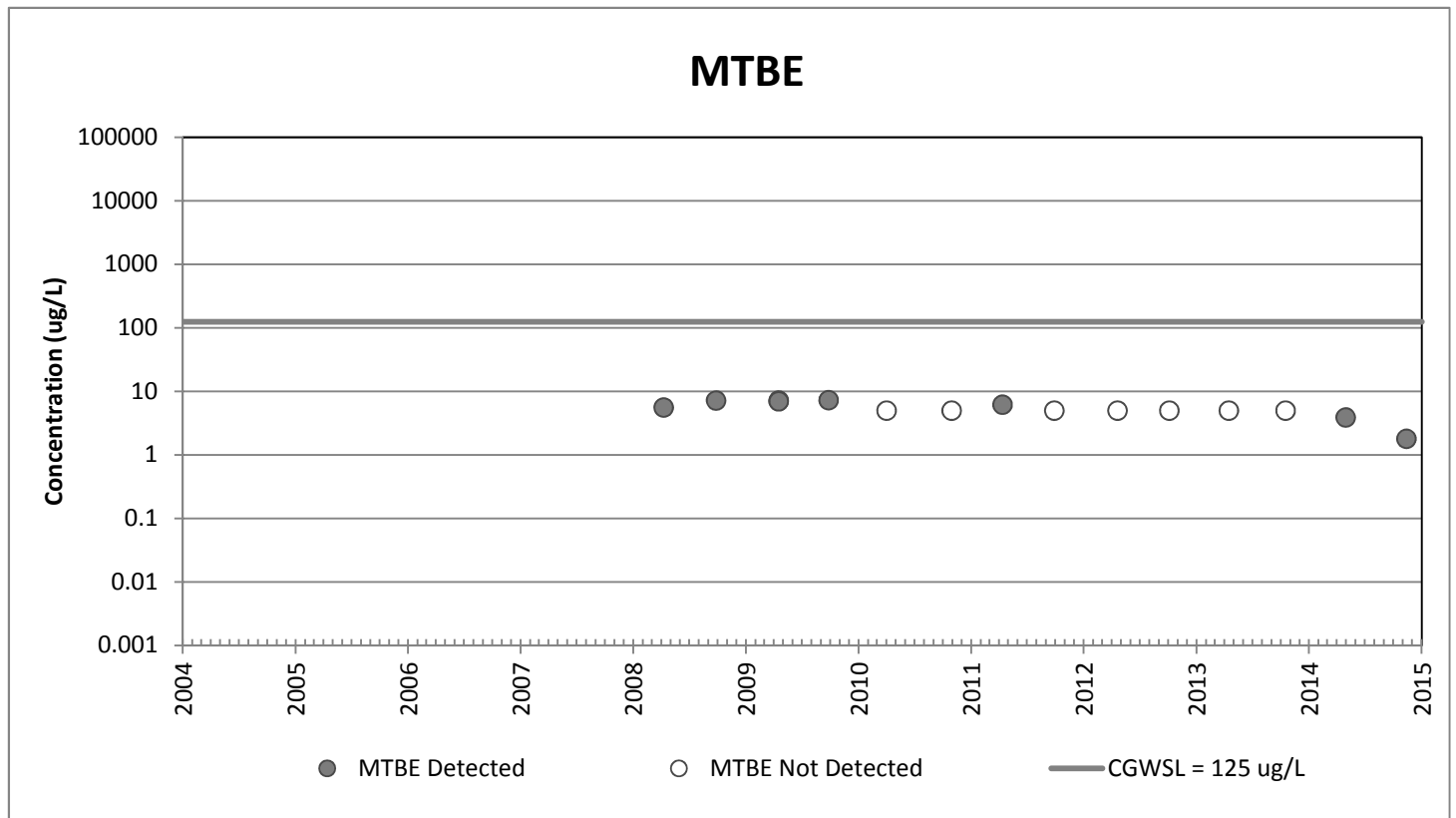
Ethylbenzene



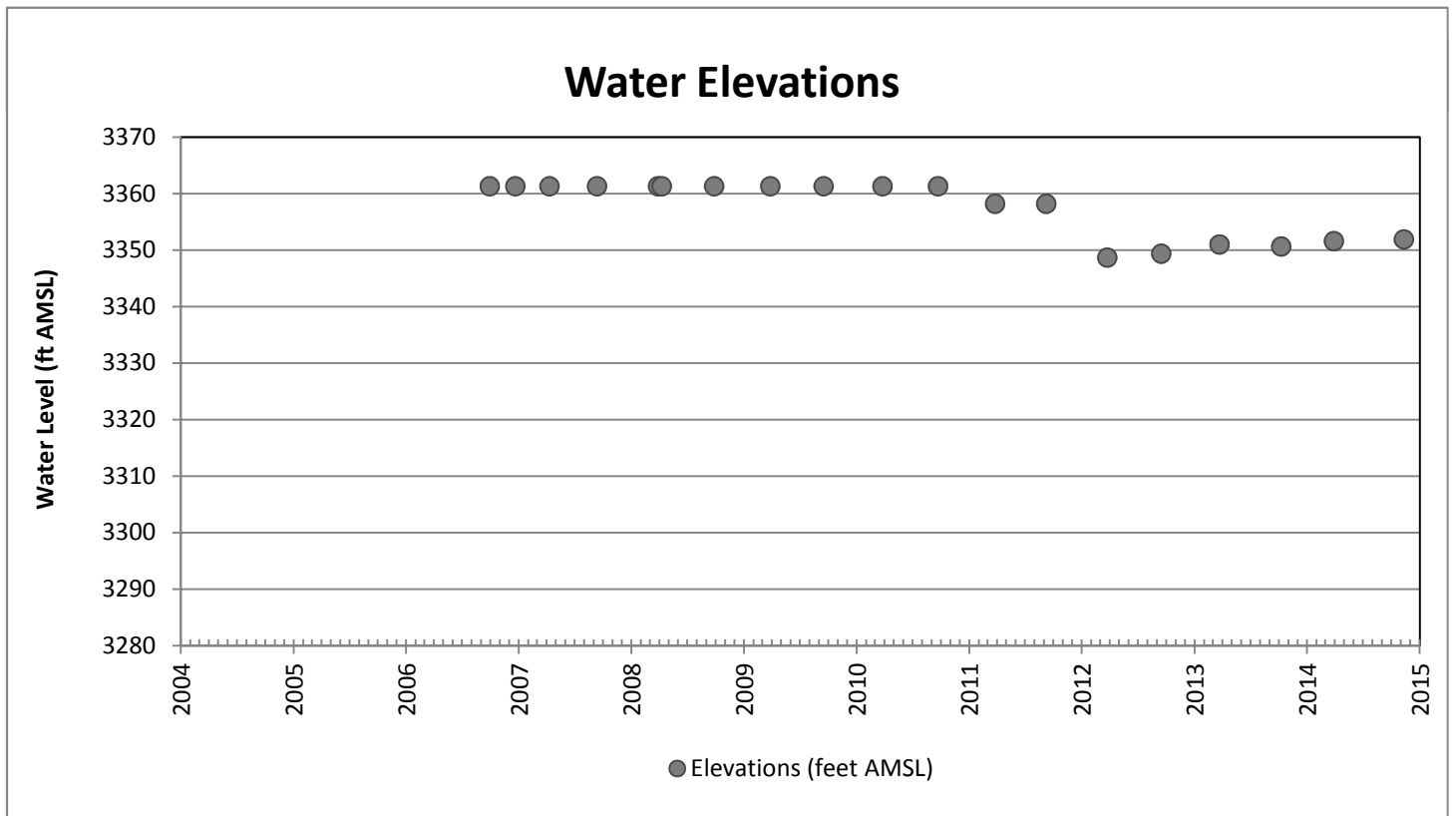
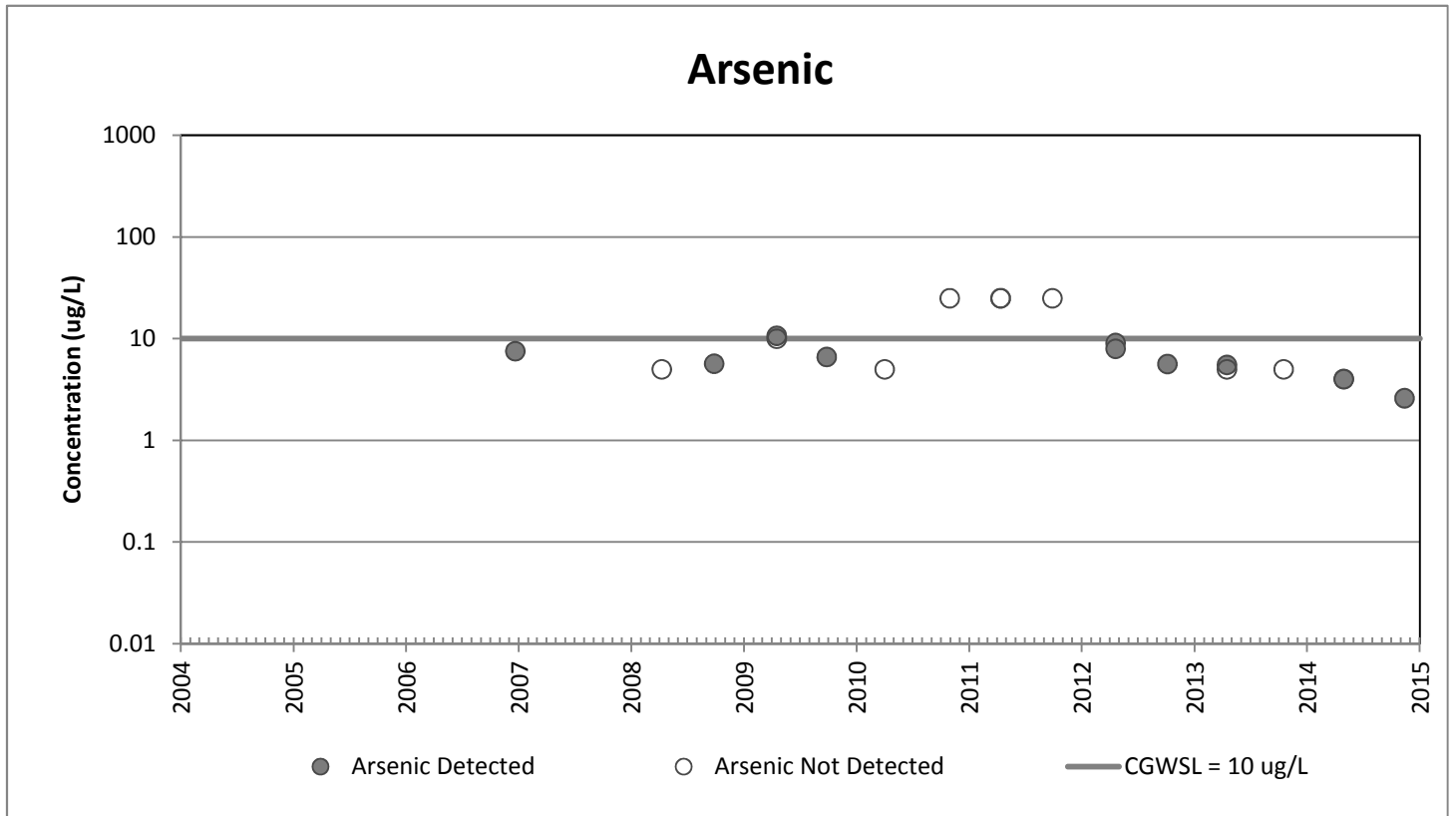
TEL-1



TEL-1

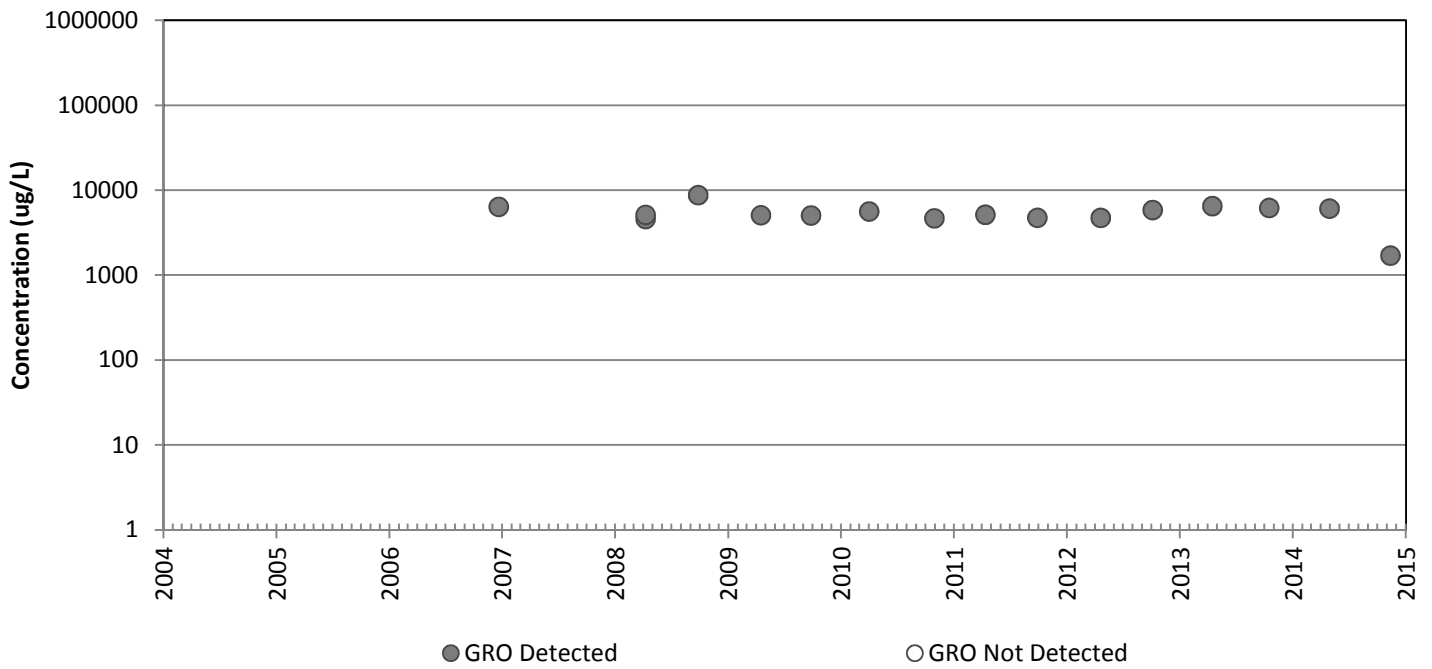


TEL-1

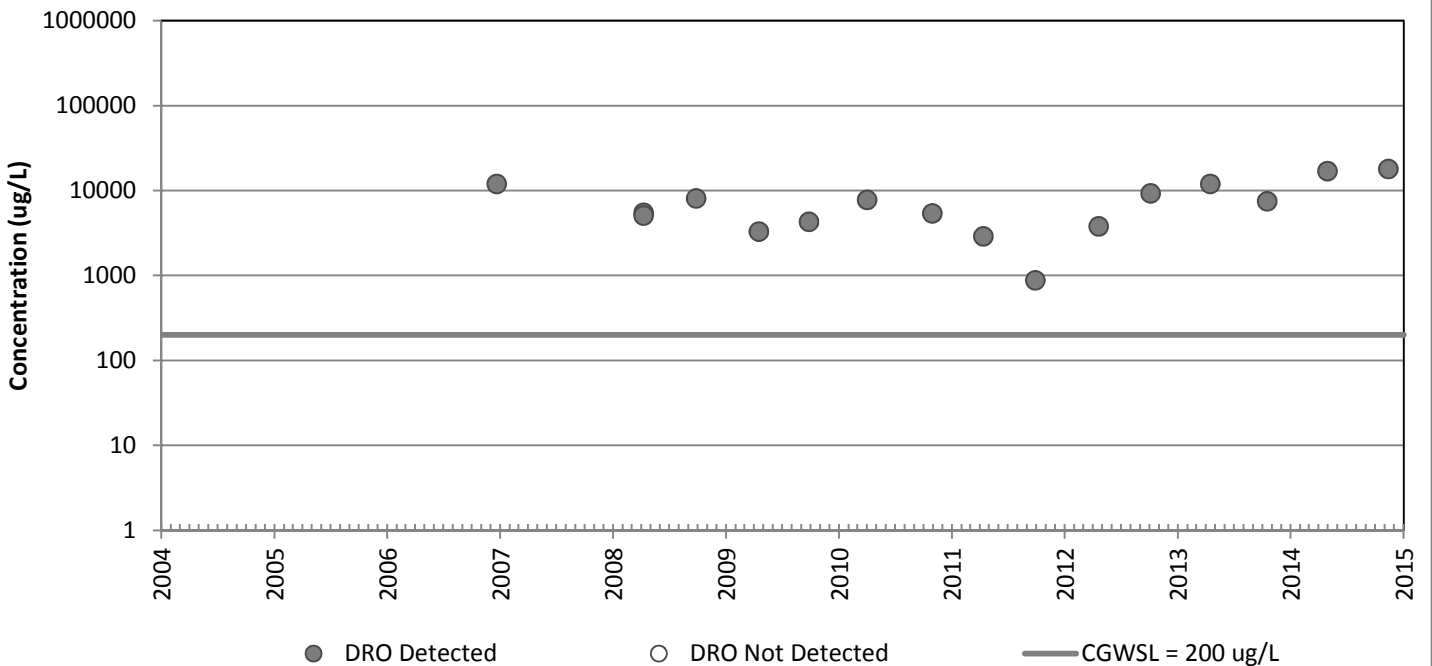


TEL-2

GRO

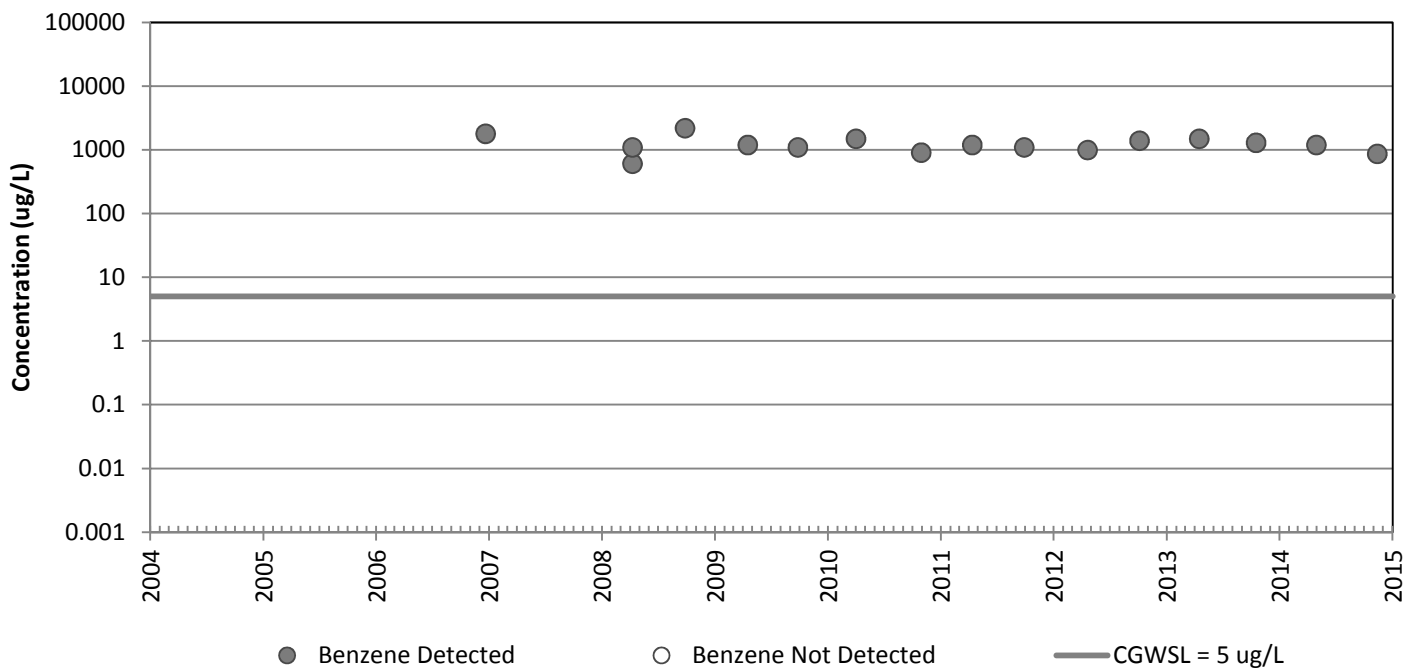


DRO

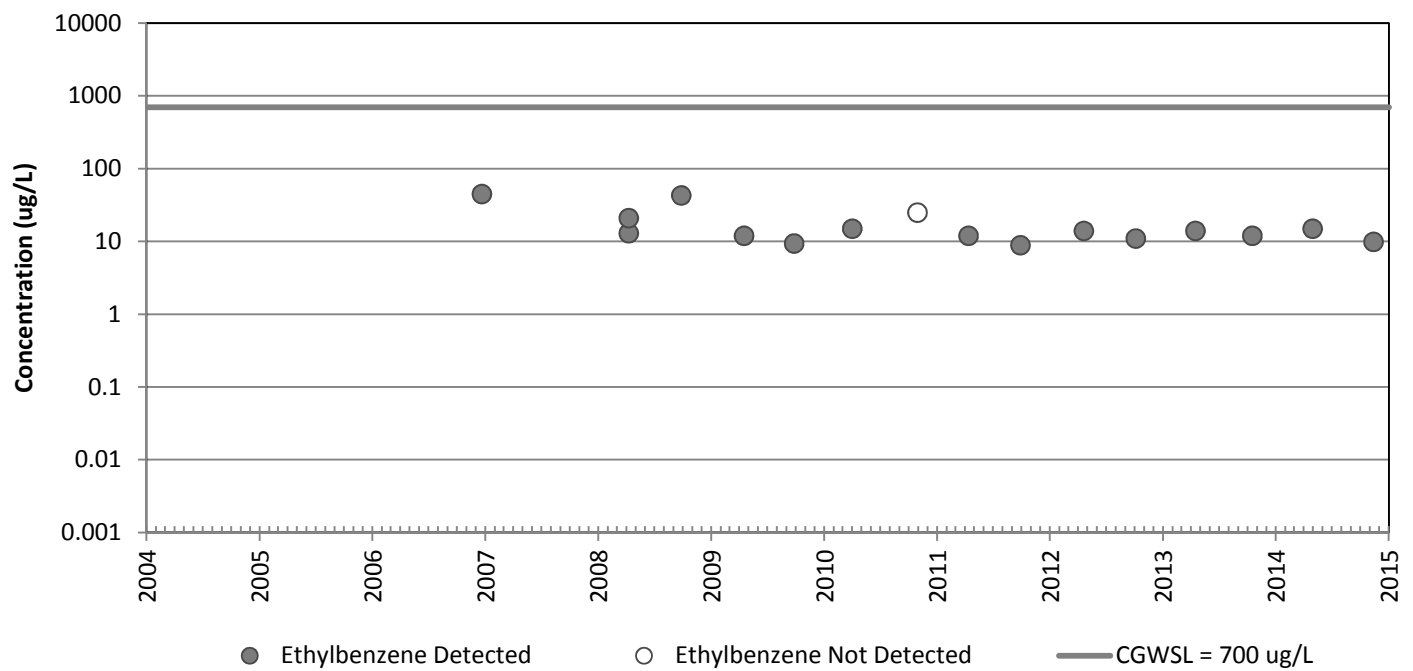


TEL-2

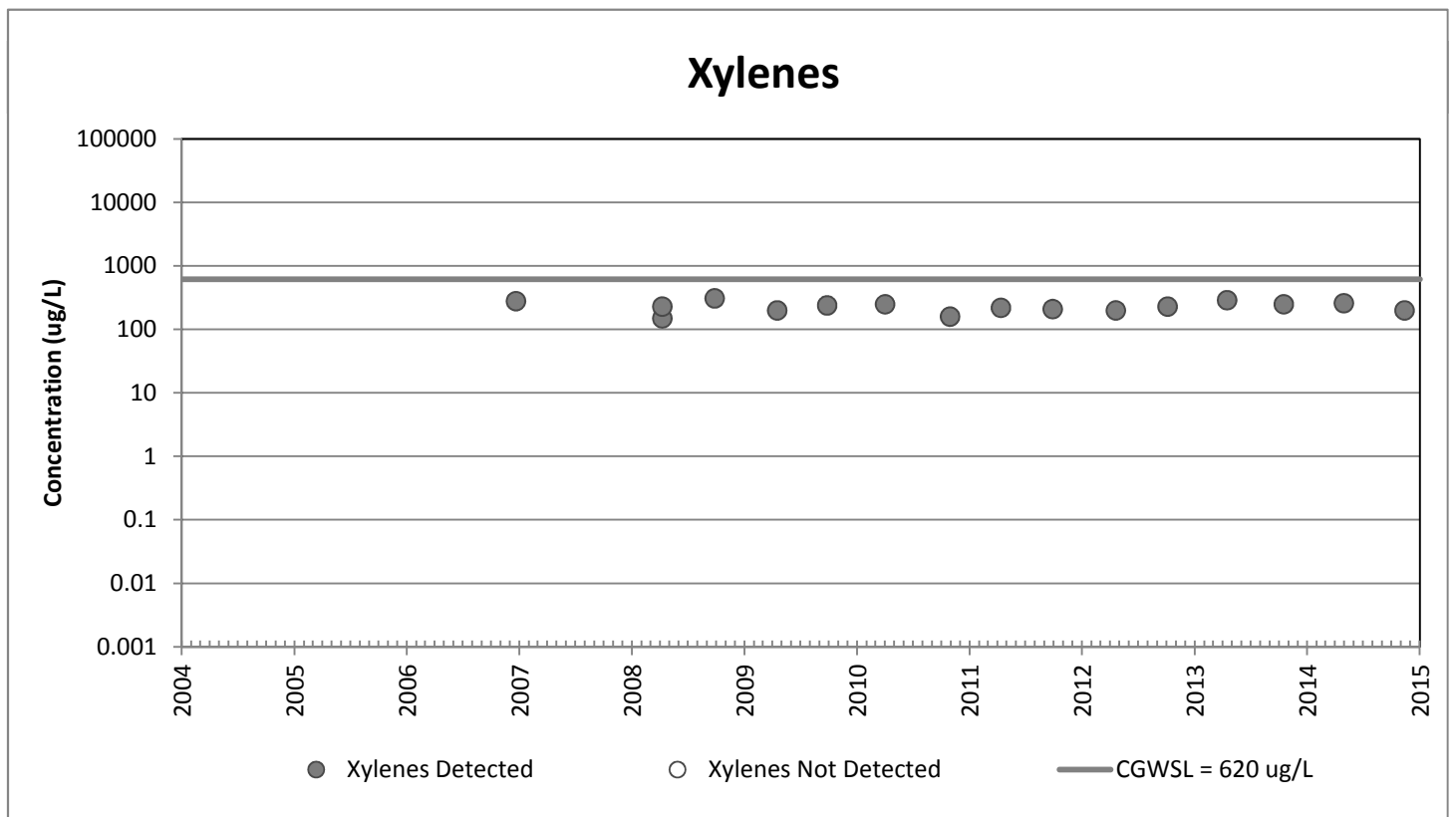
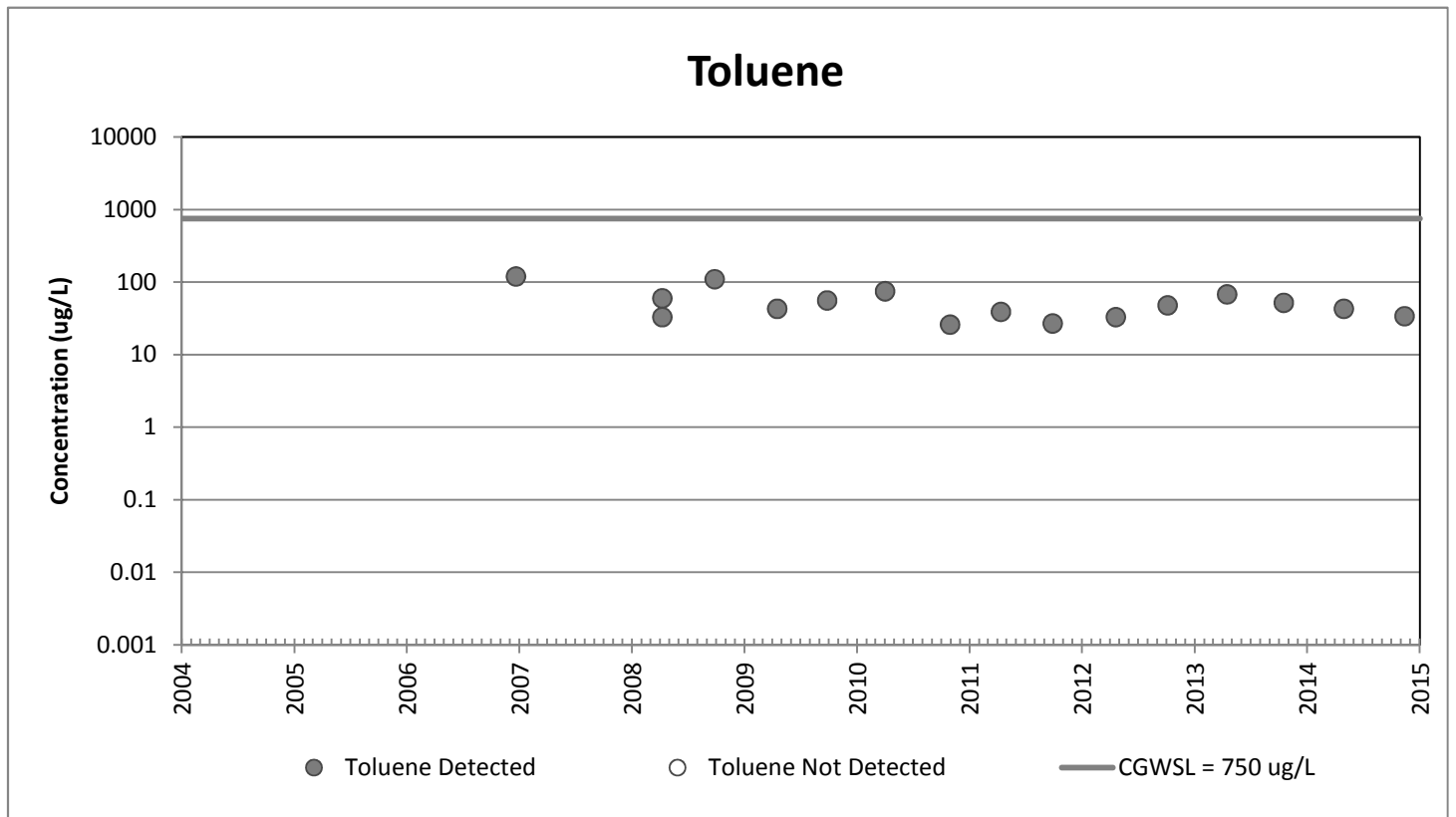
Benzene



Ethylbenzene

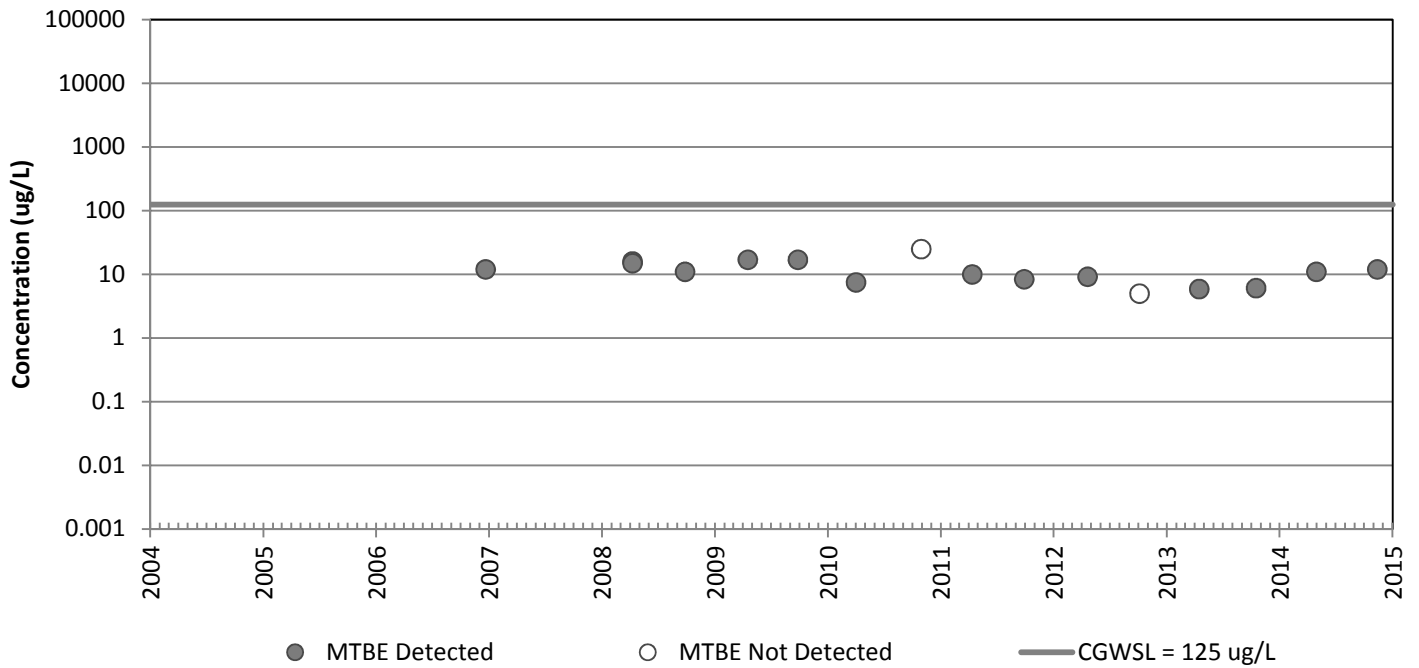


TEL-2

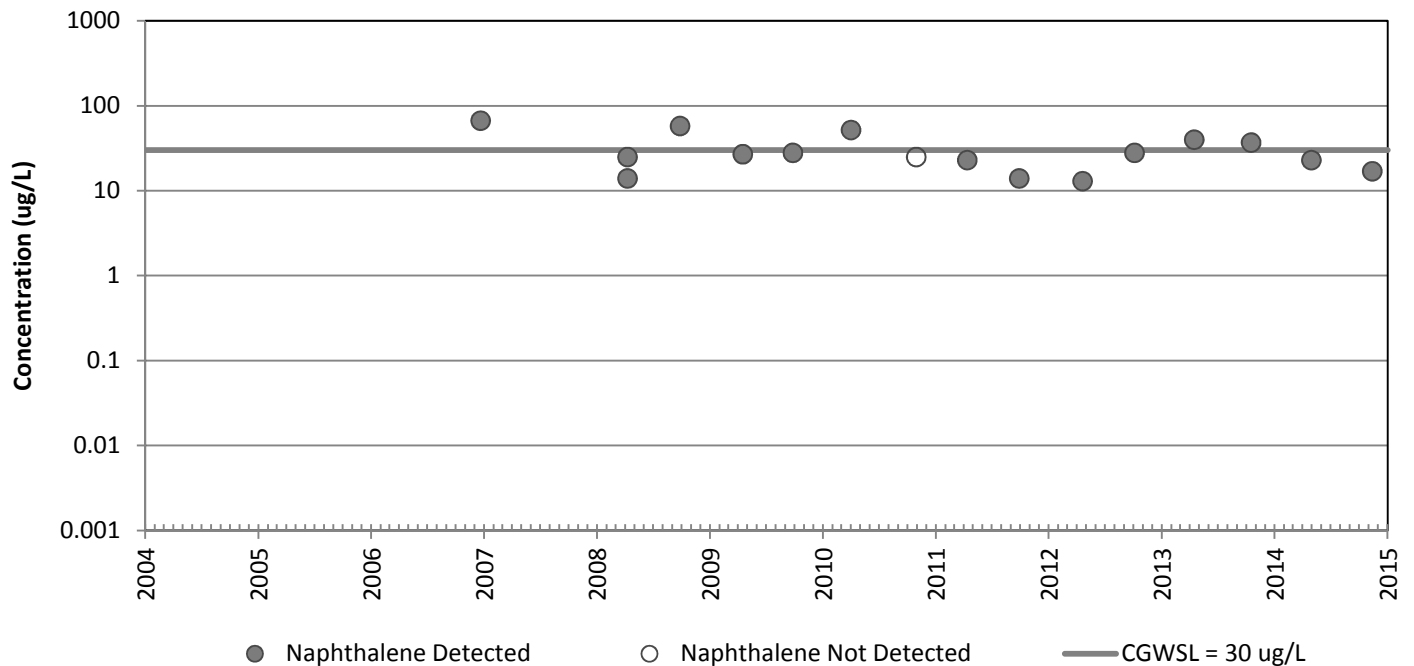


TEL-2

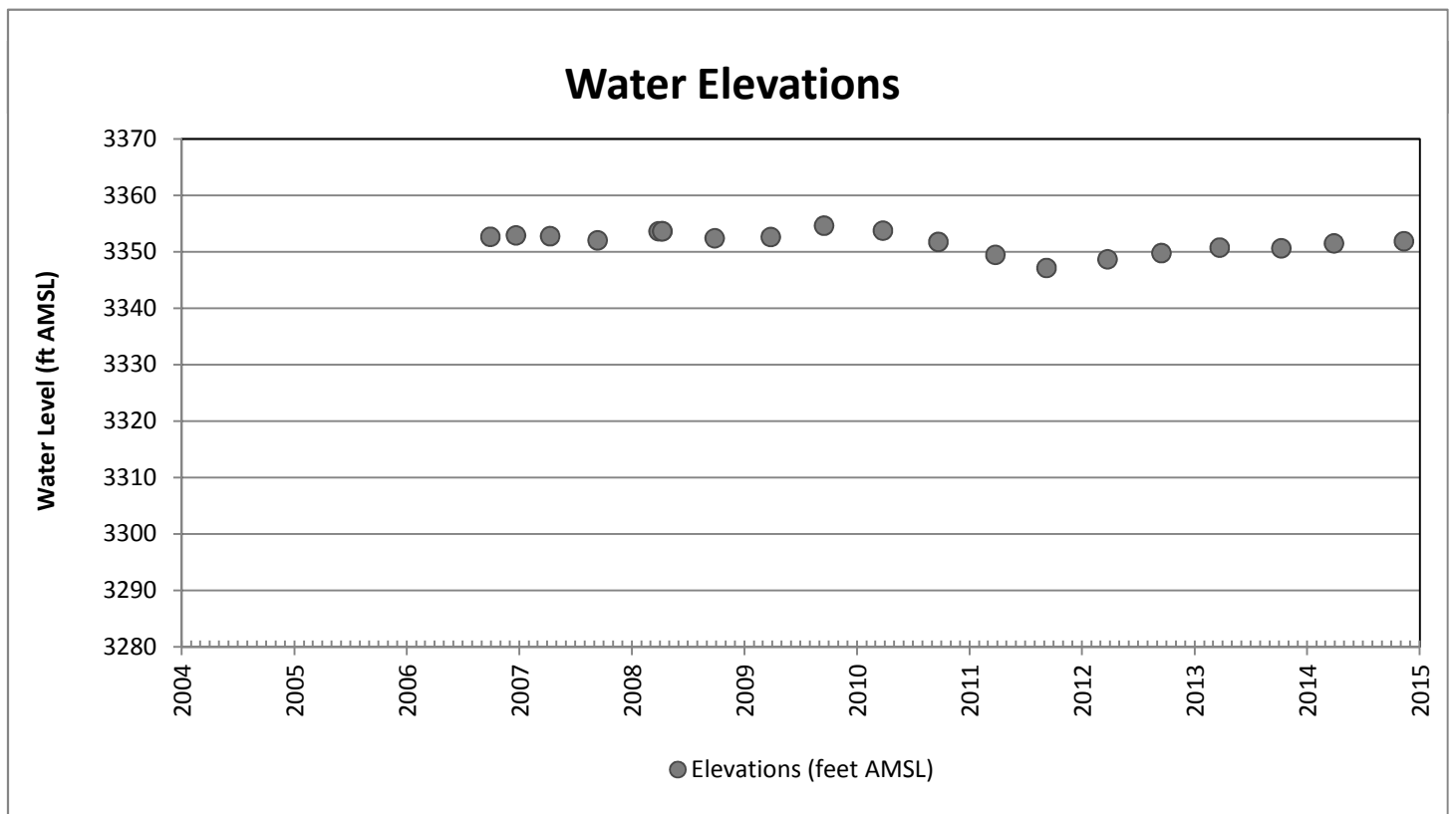
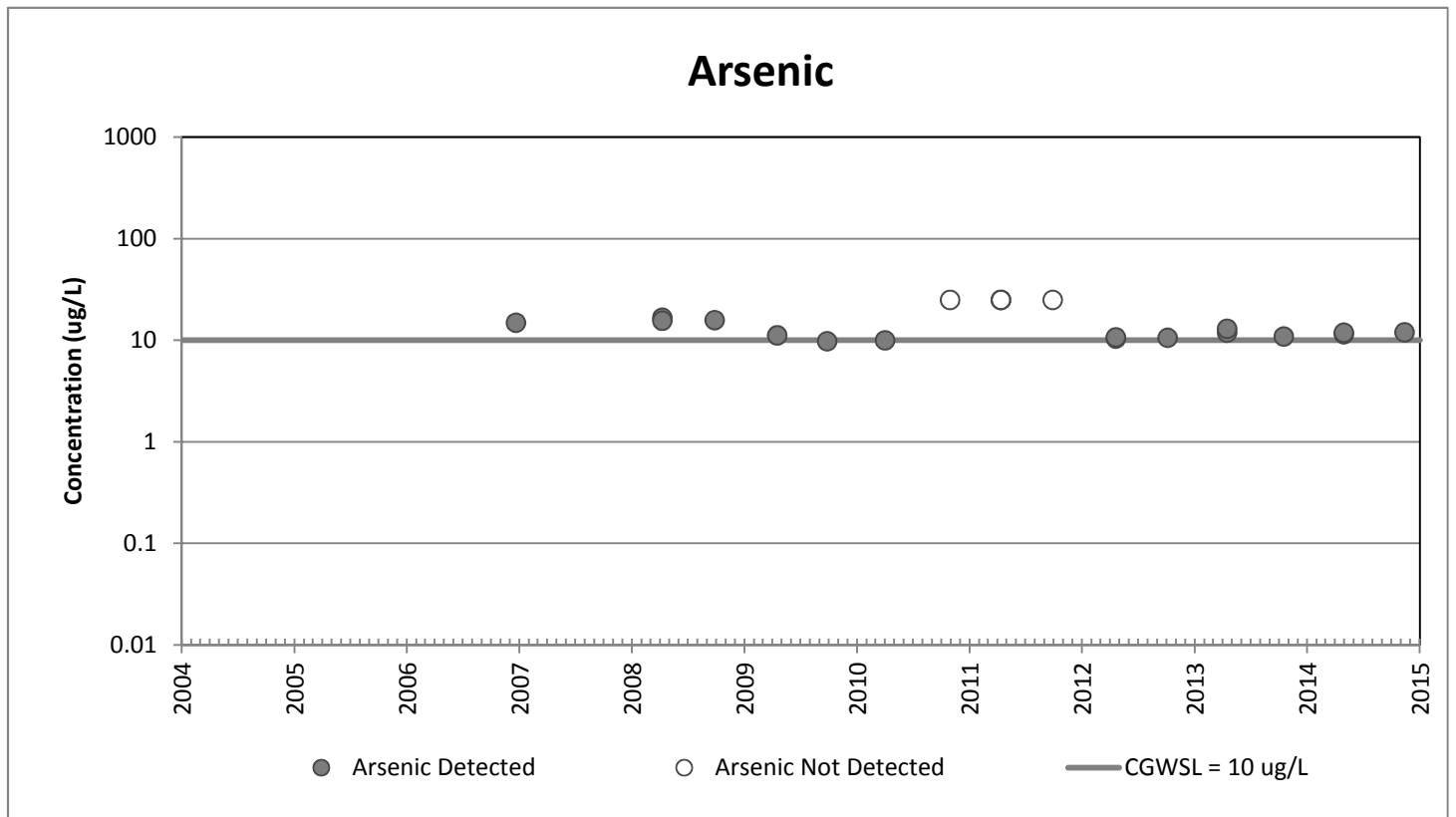
MTBE



Naphthalene

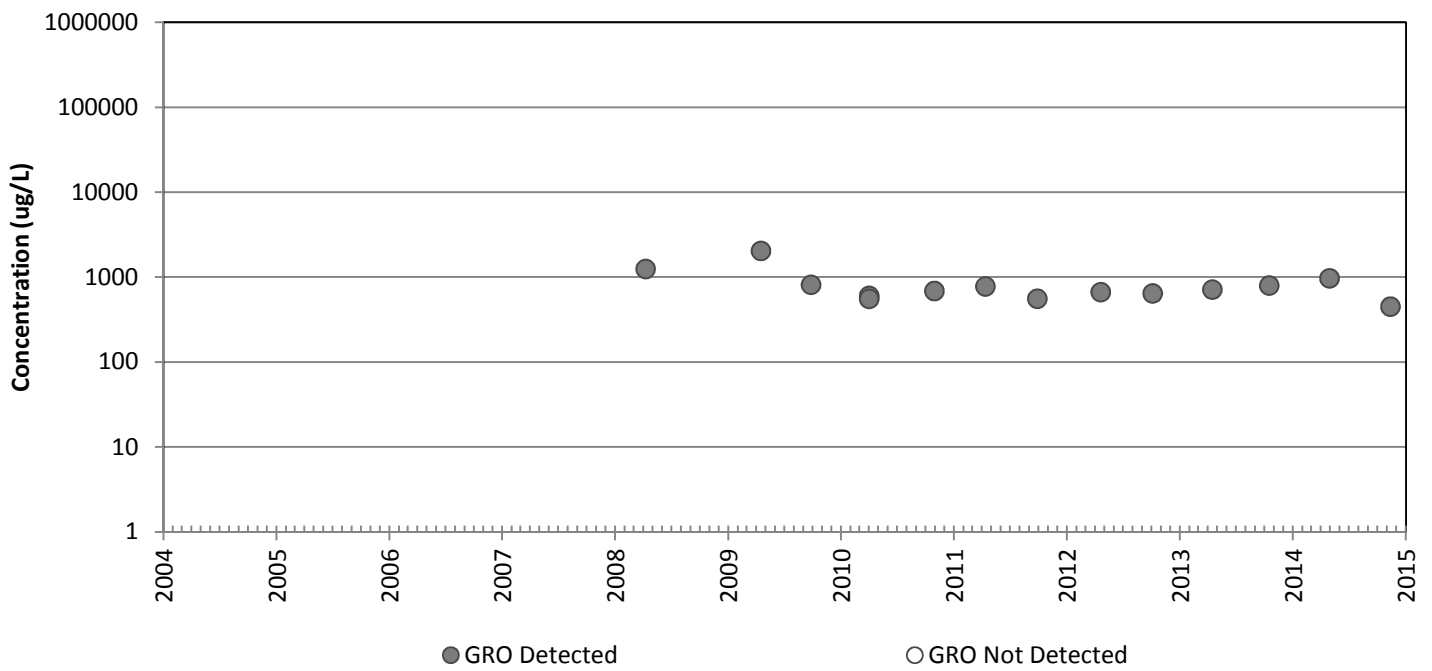


TEL-2

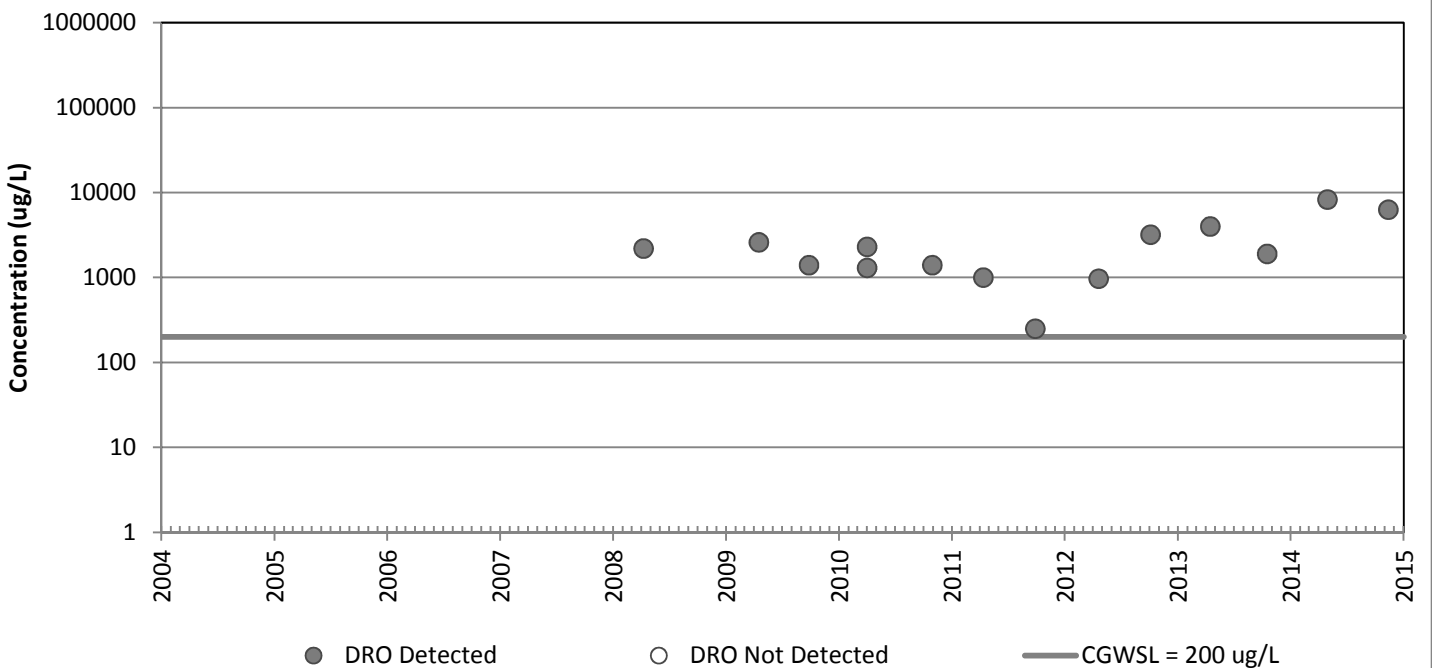


TEL-3

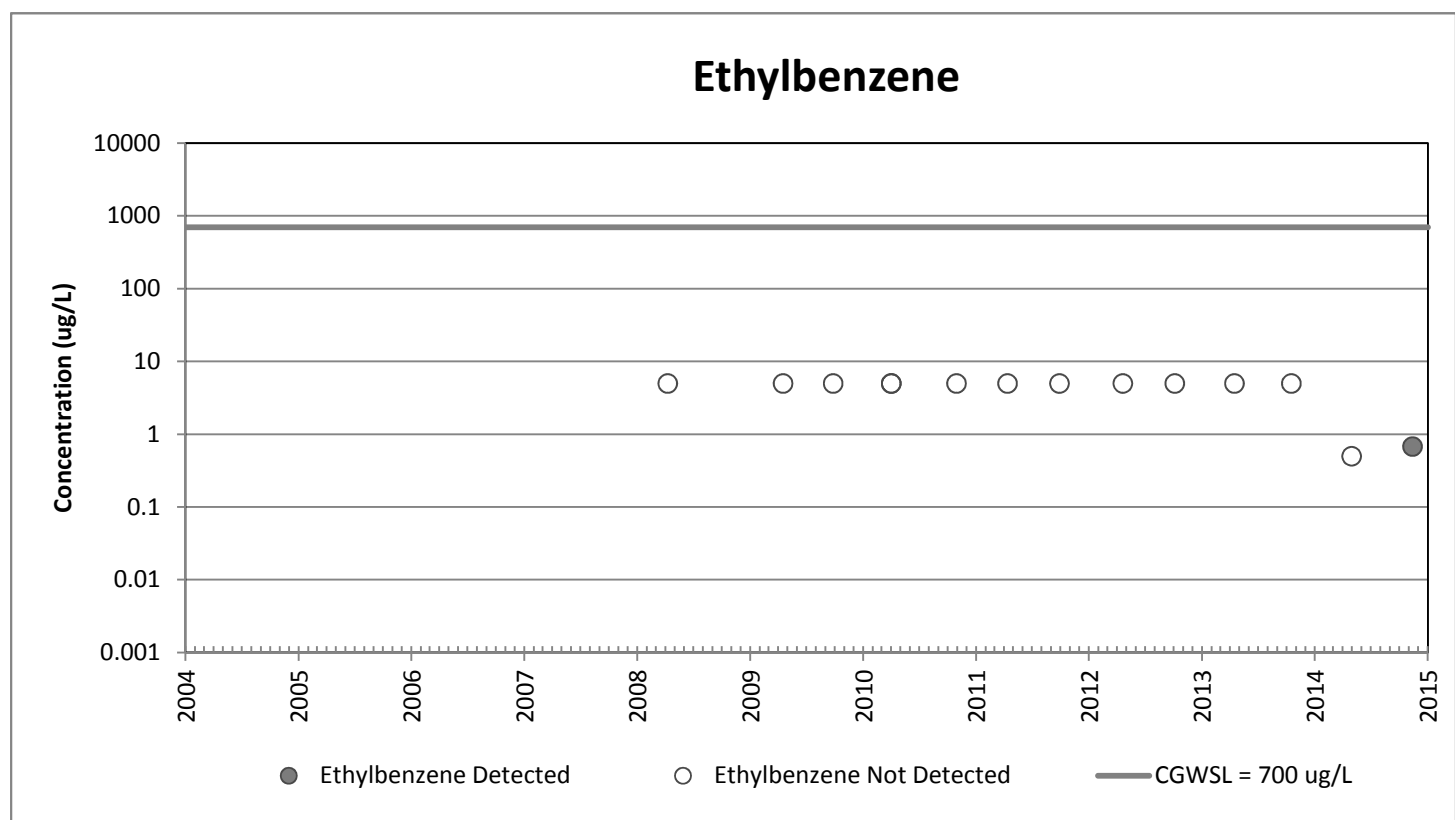
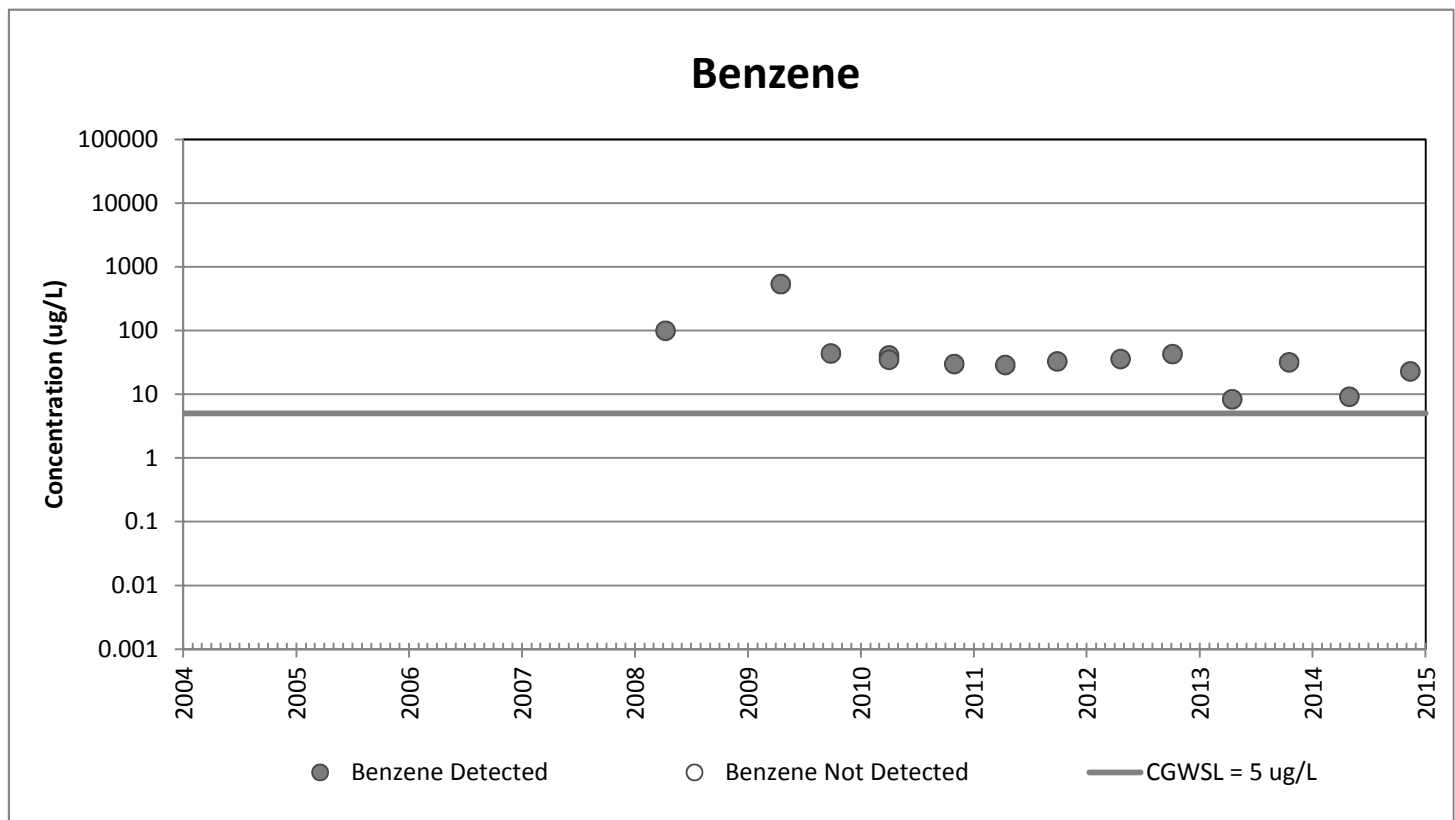
GRO



DRO

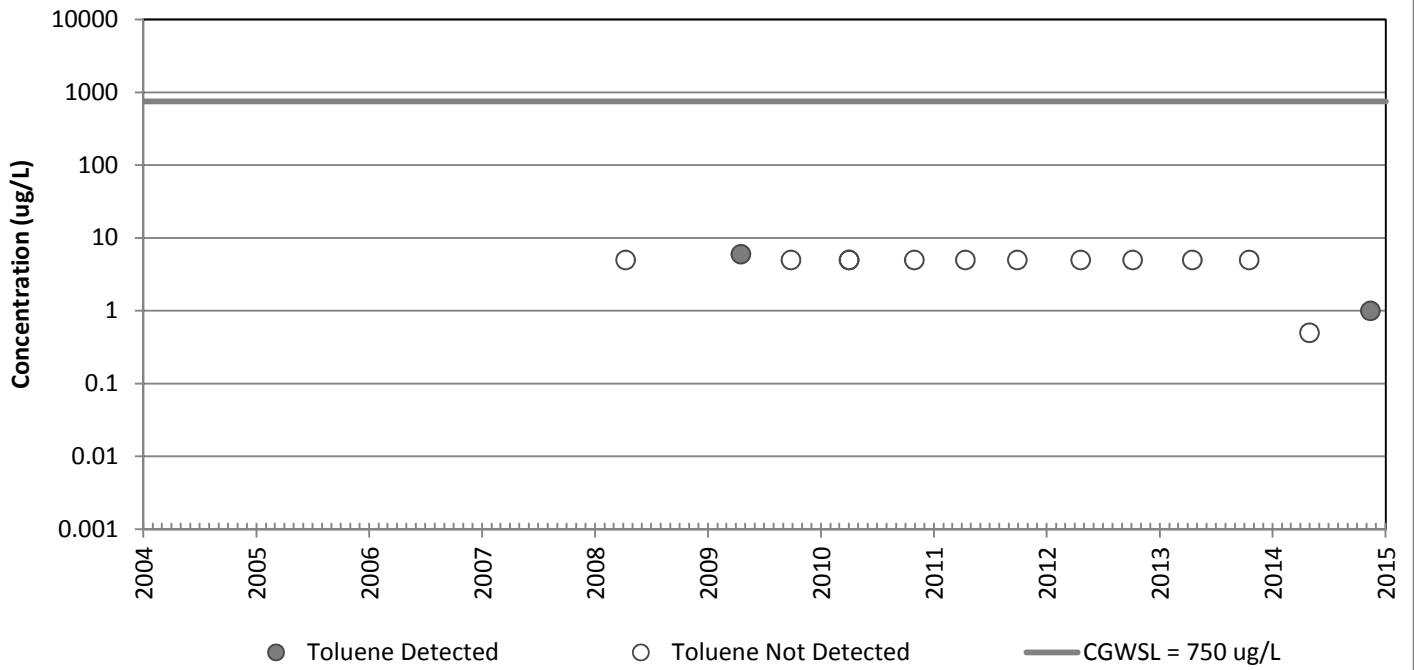


TEL-3

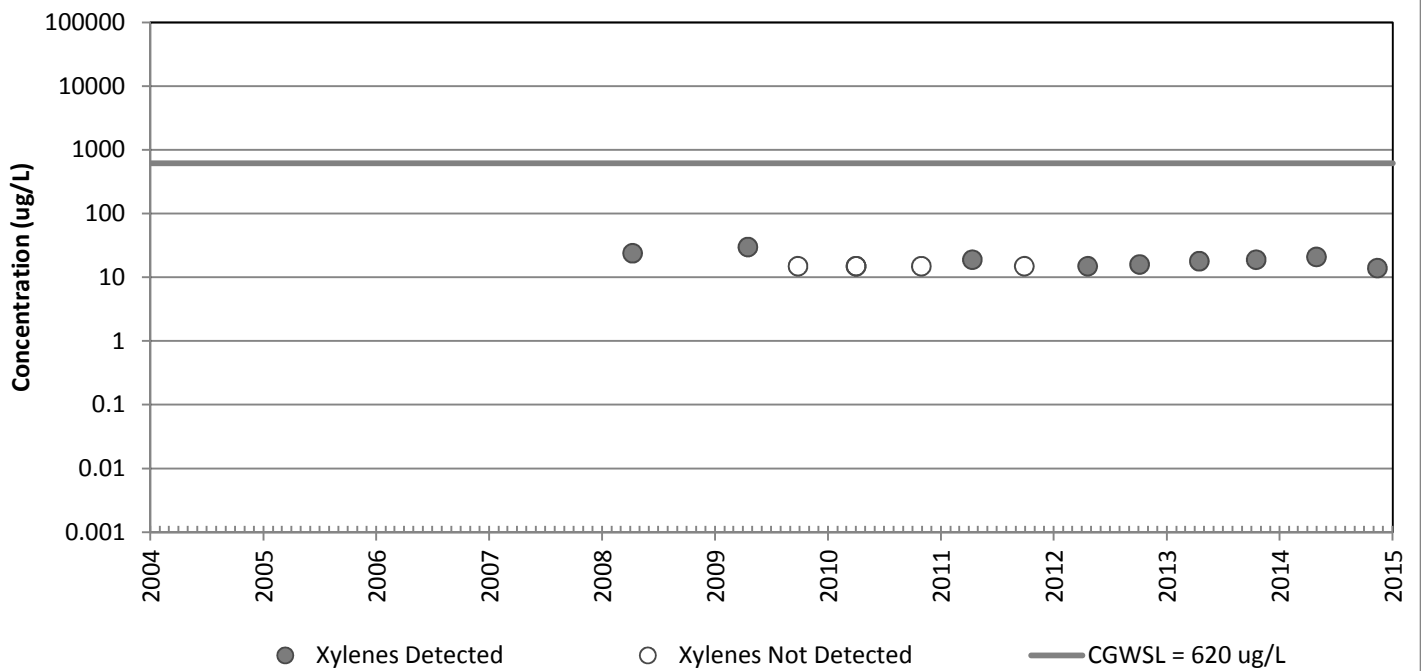


TEL-3

Toluene

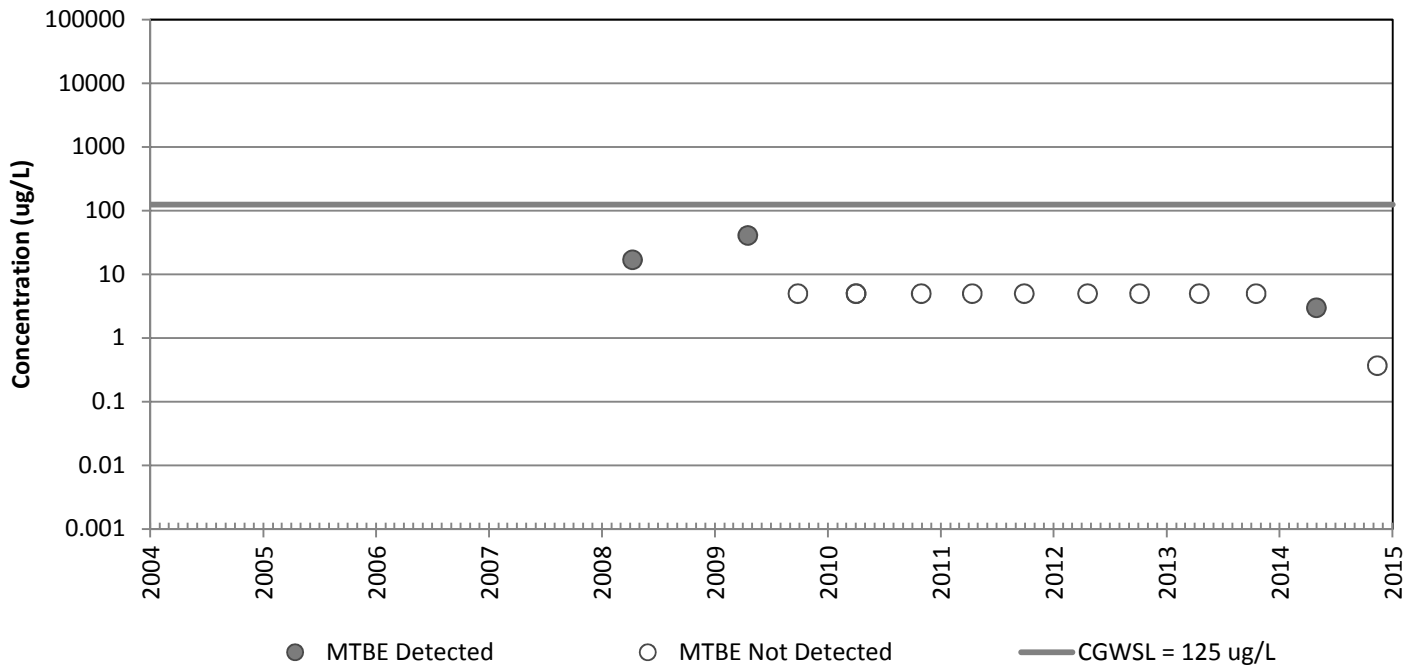


Xylenes

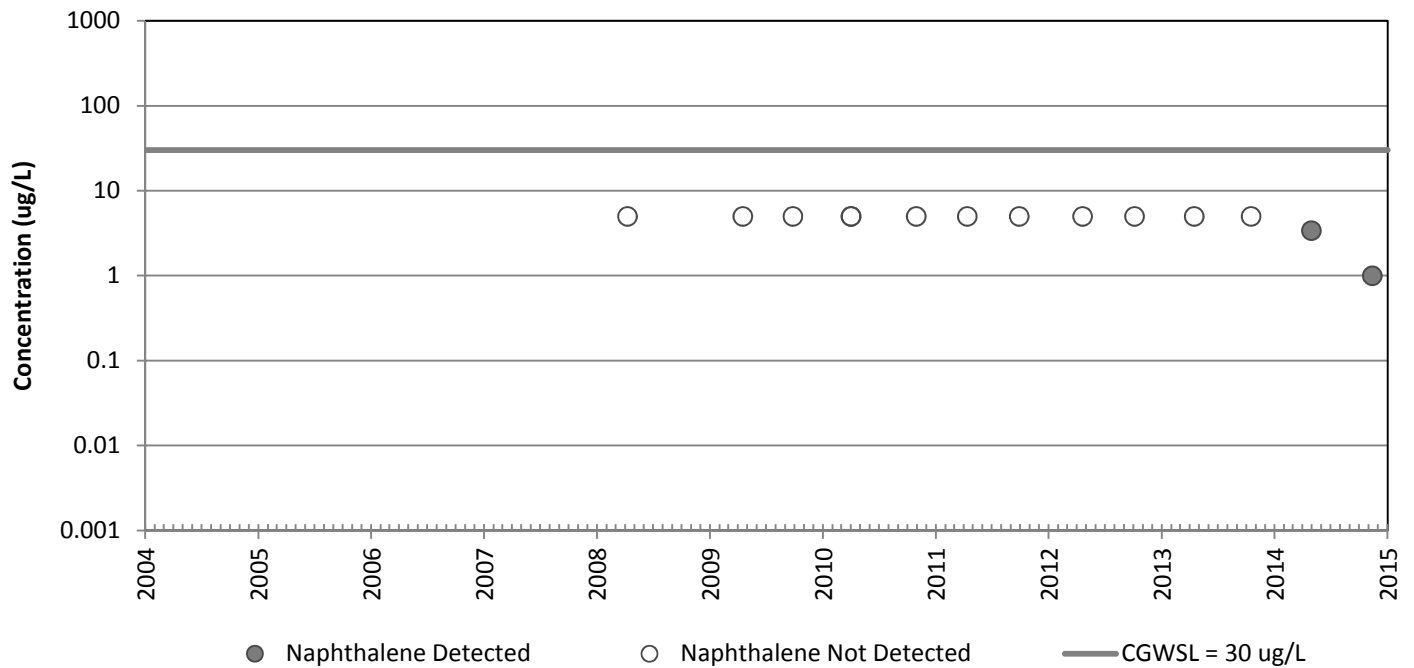


TEL-3

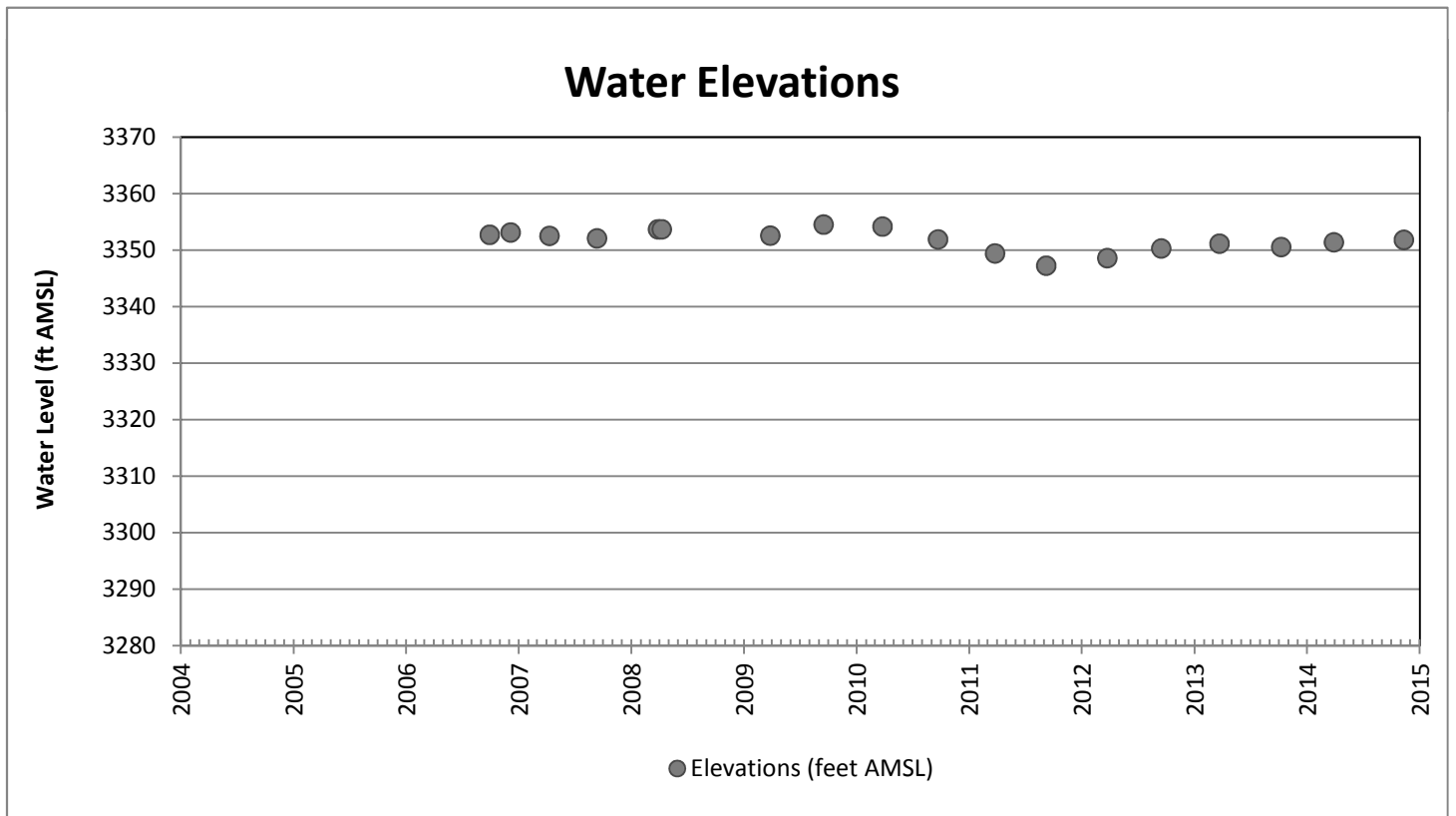
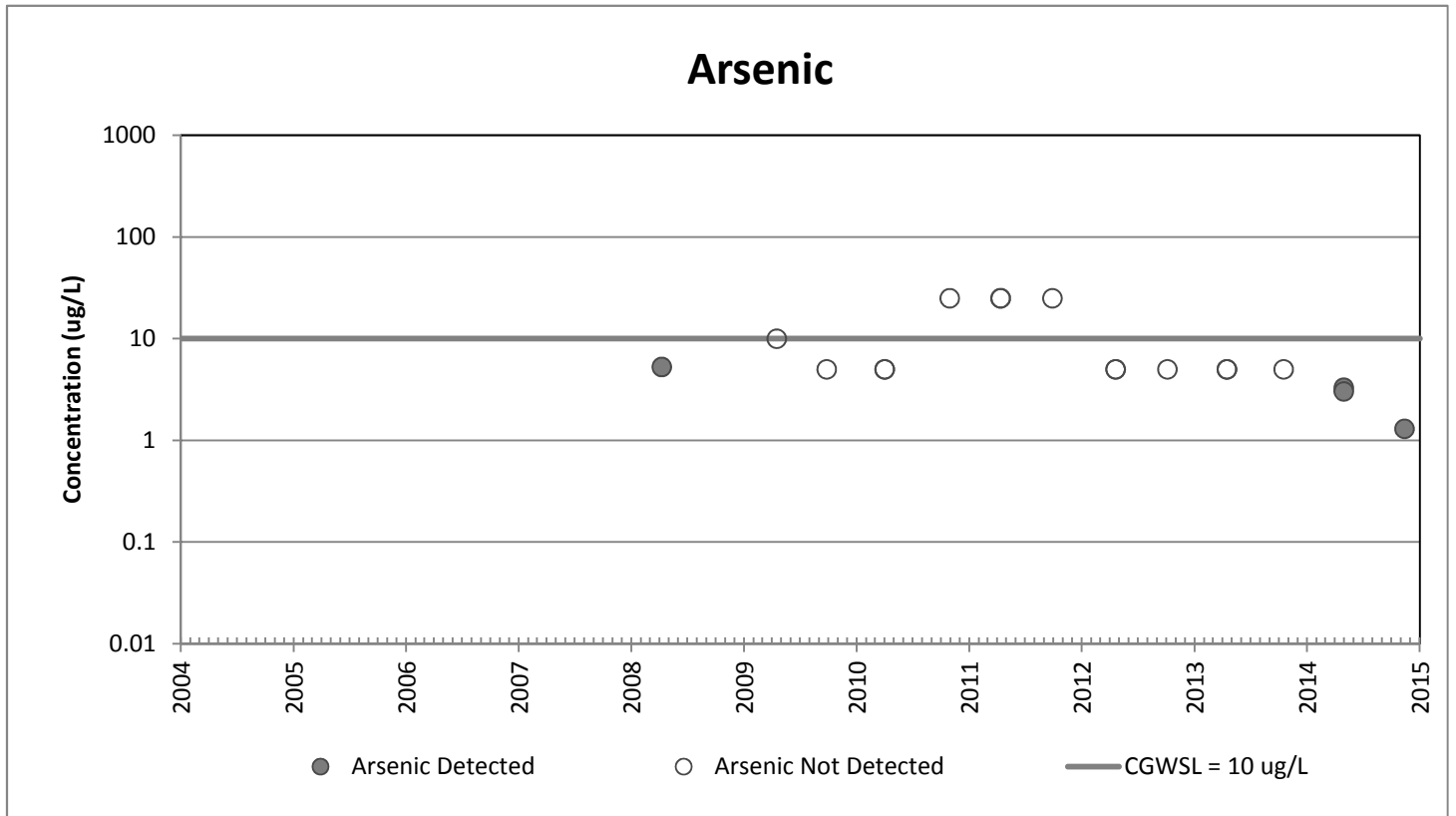
MTBE



Naphthalene

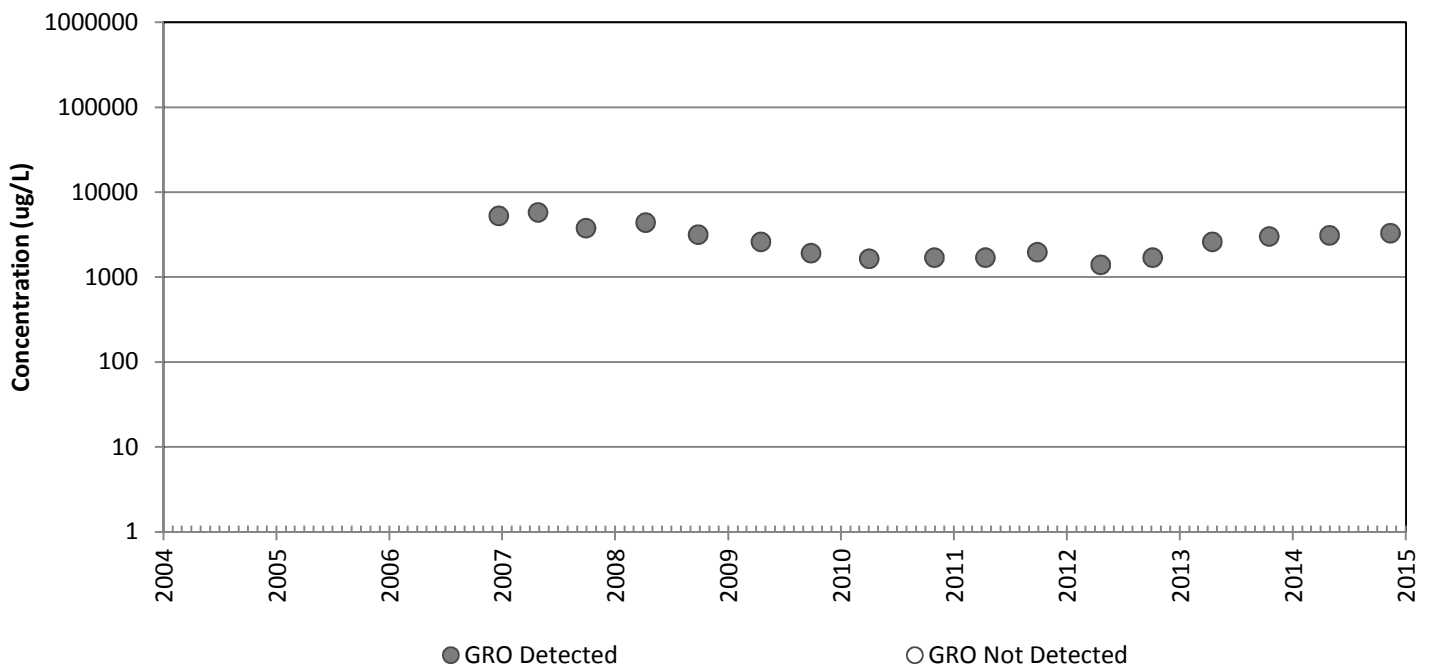


TEL-3

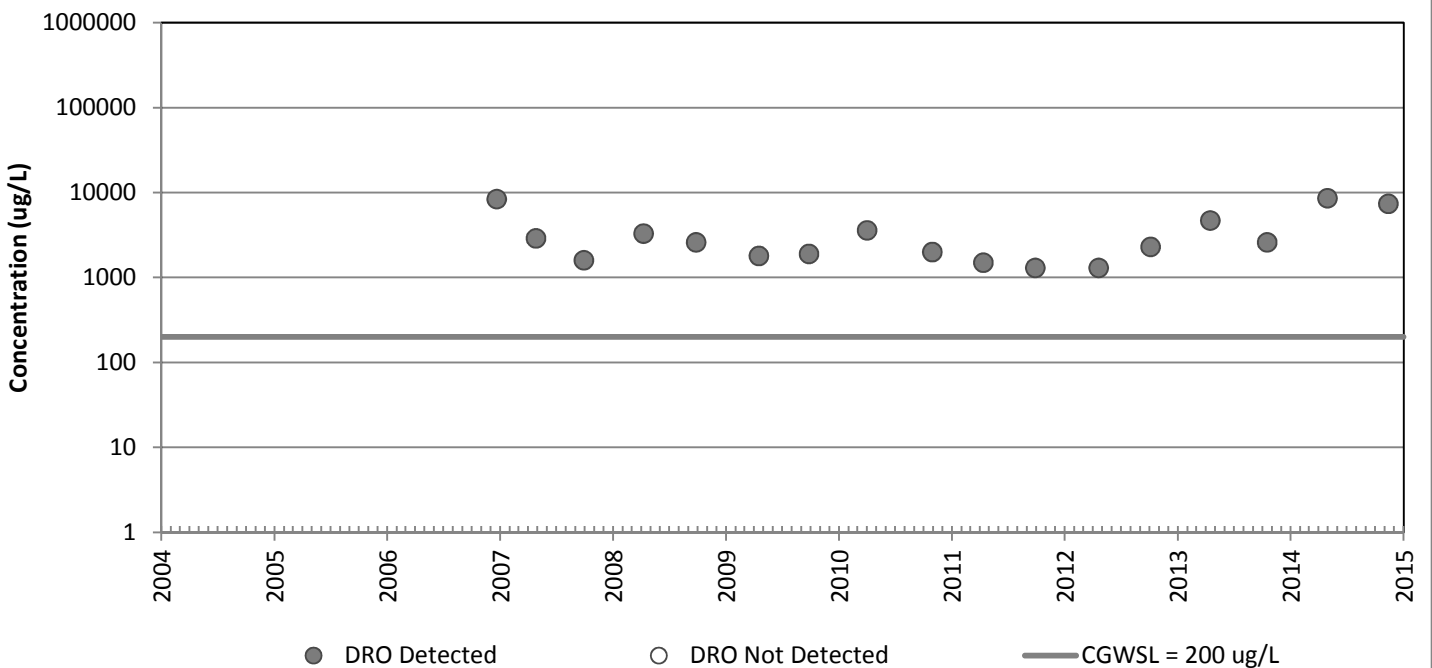


TEL-4

GRO

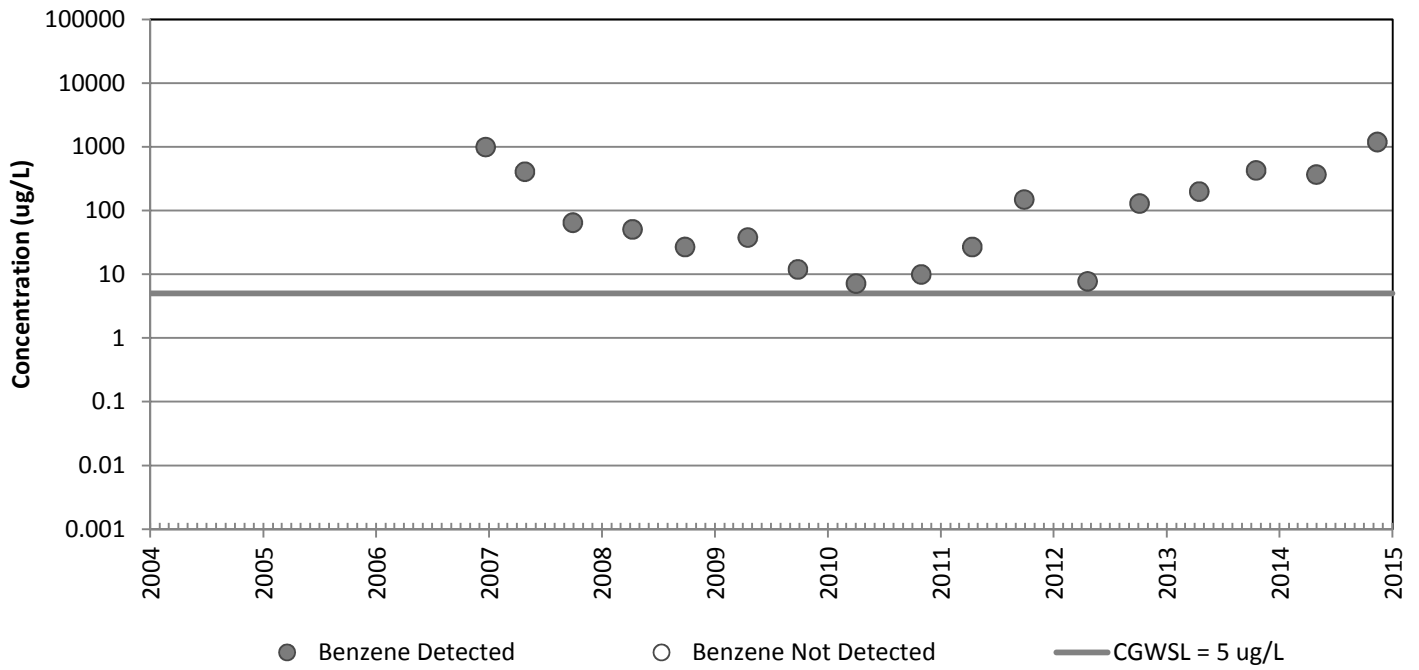


DRO

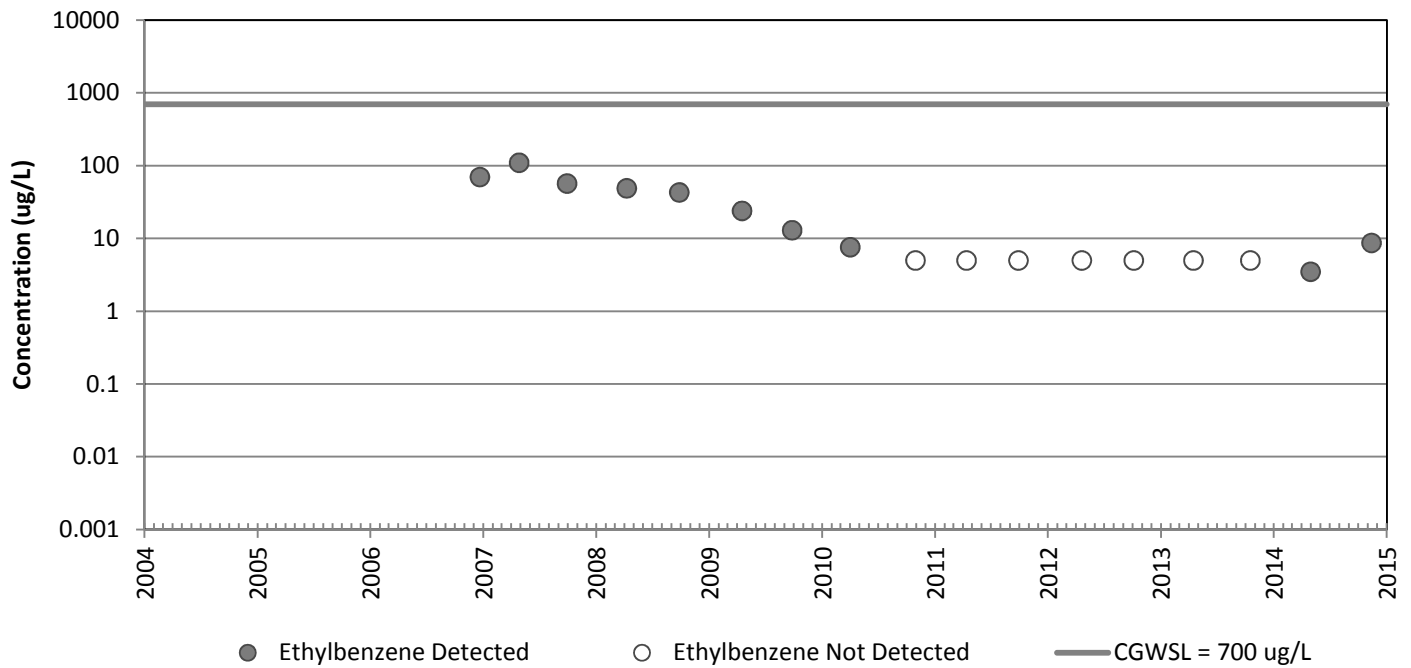


TEL-4

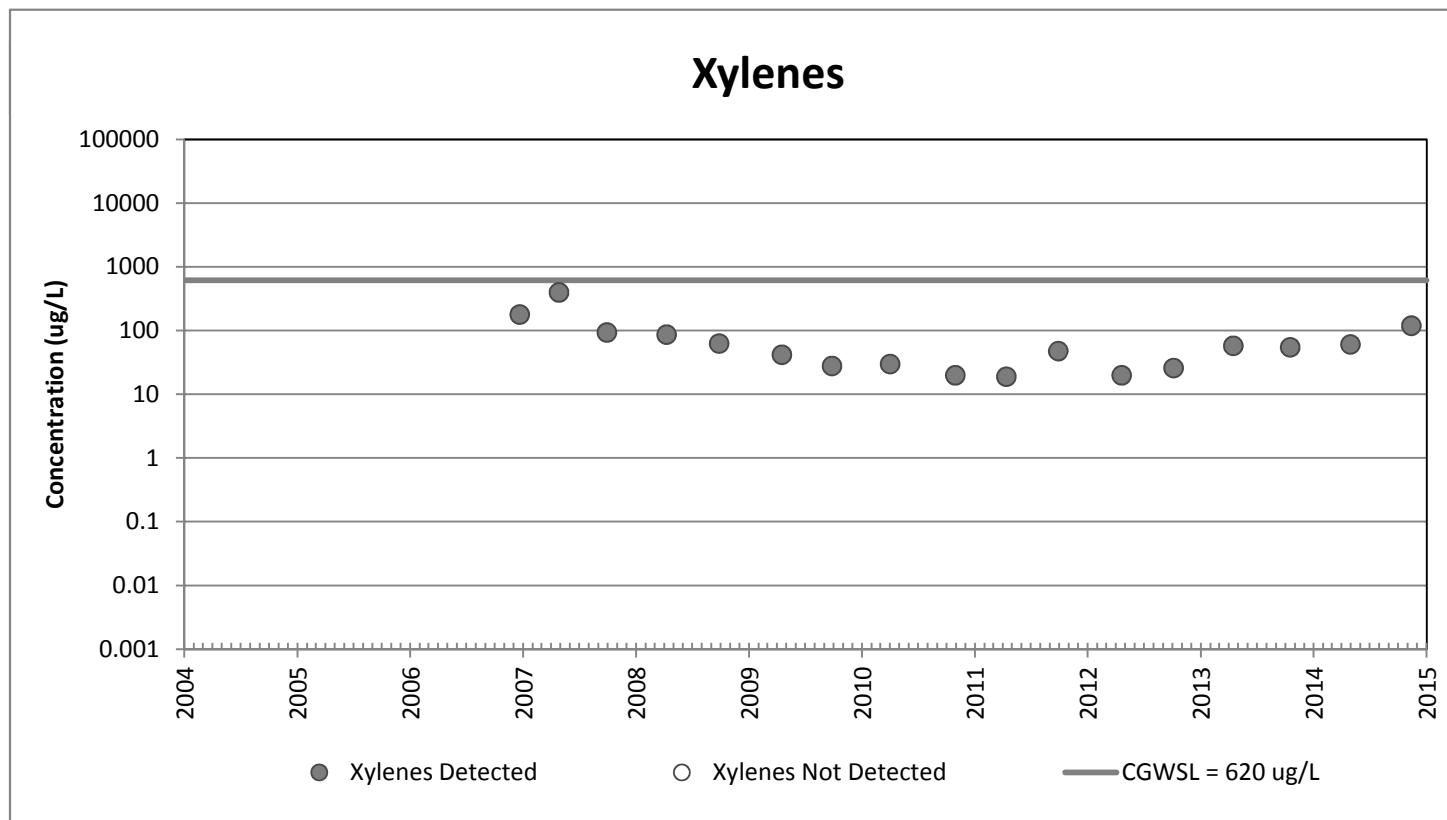
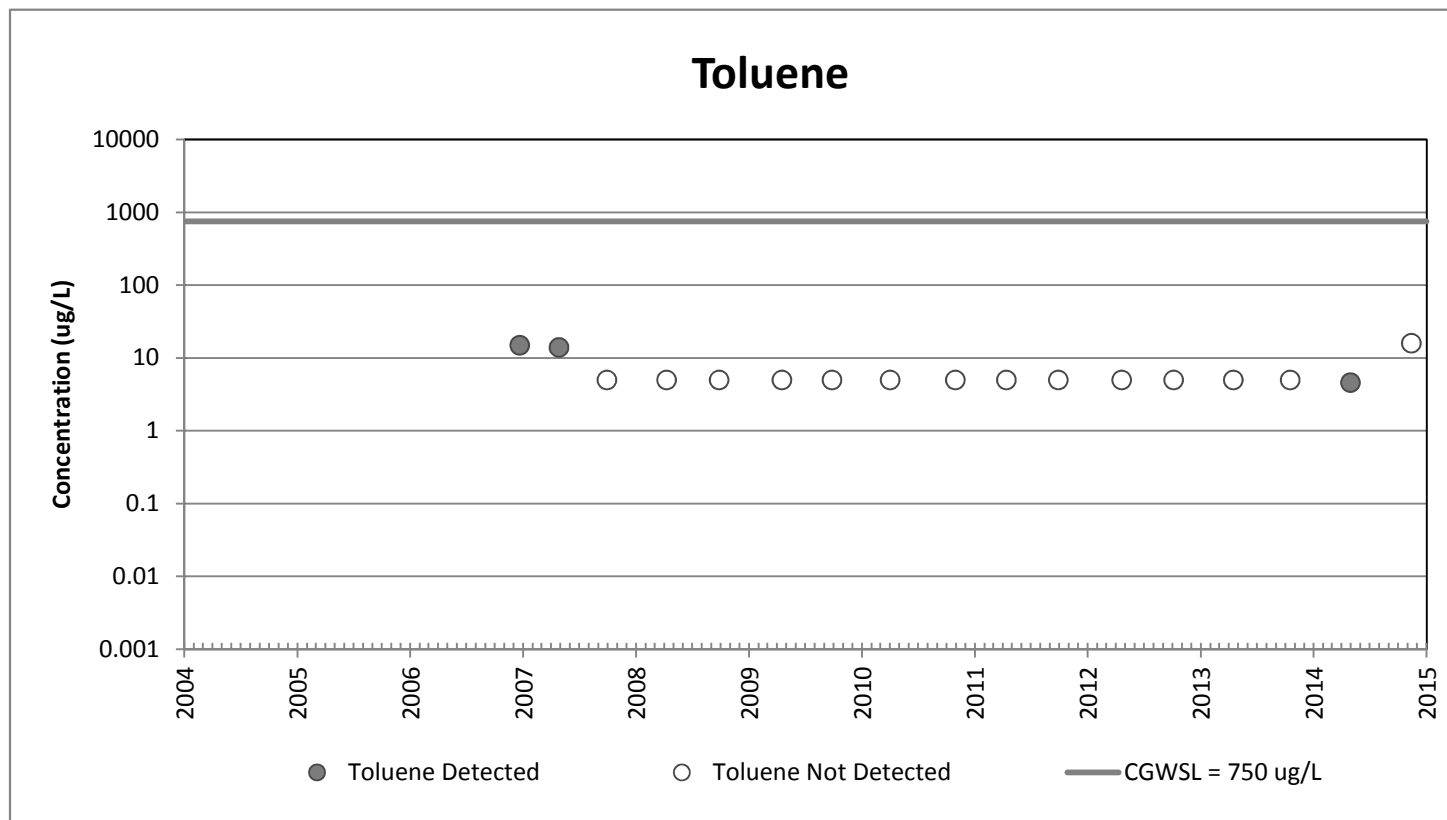
Benzene



Ethylbenzene

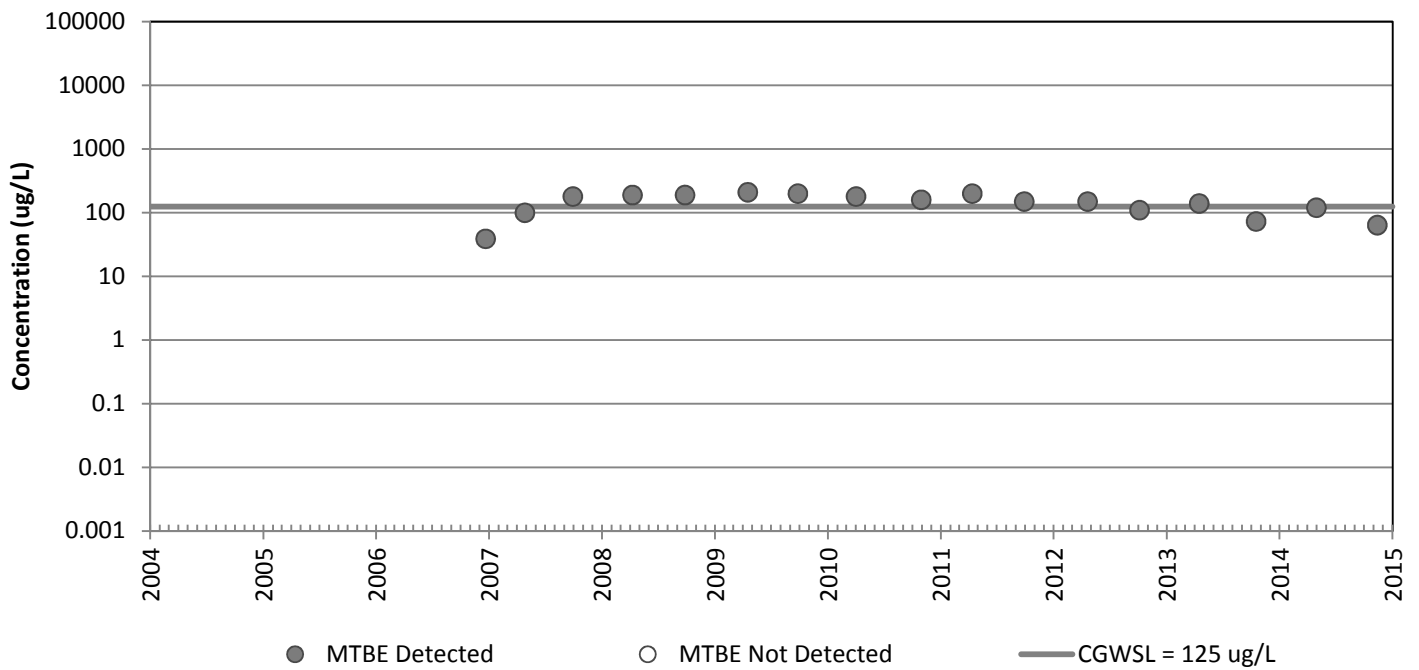


TEL-4

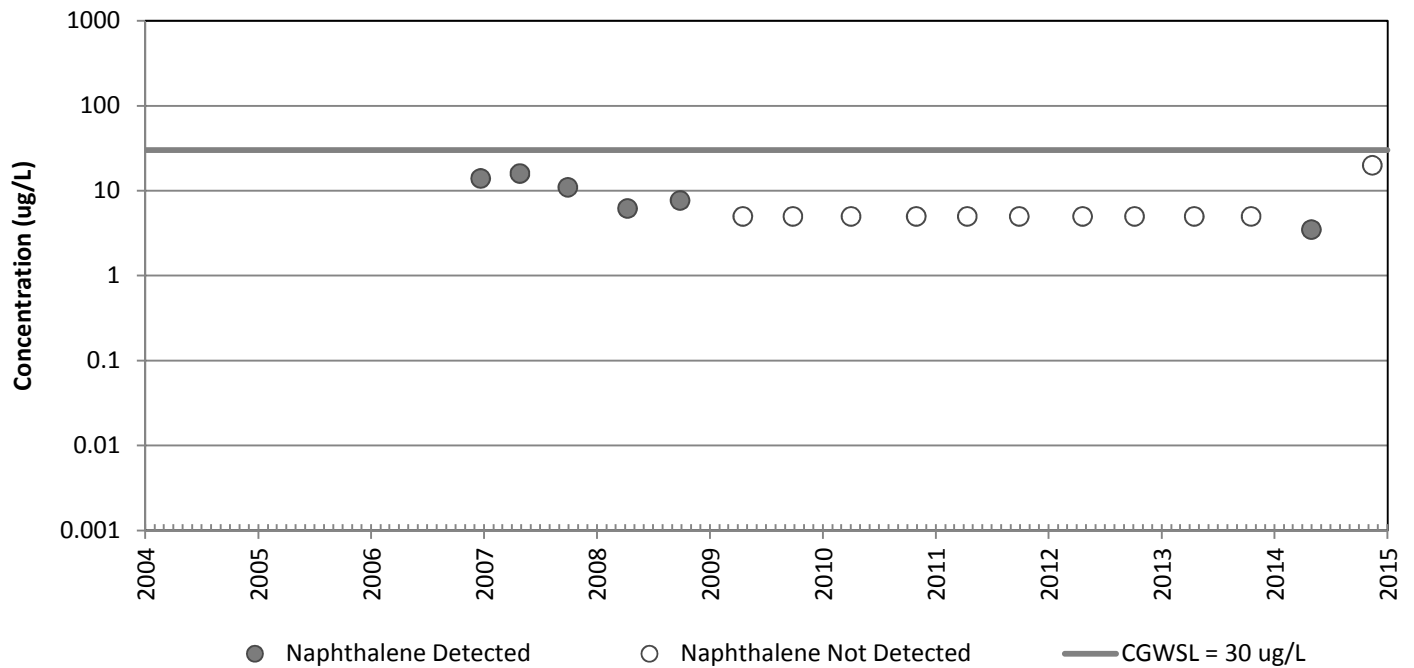


TEL-4

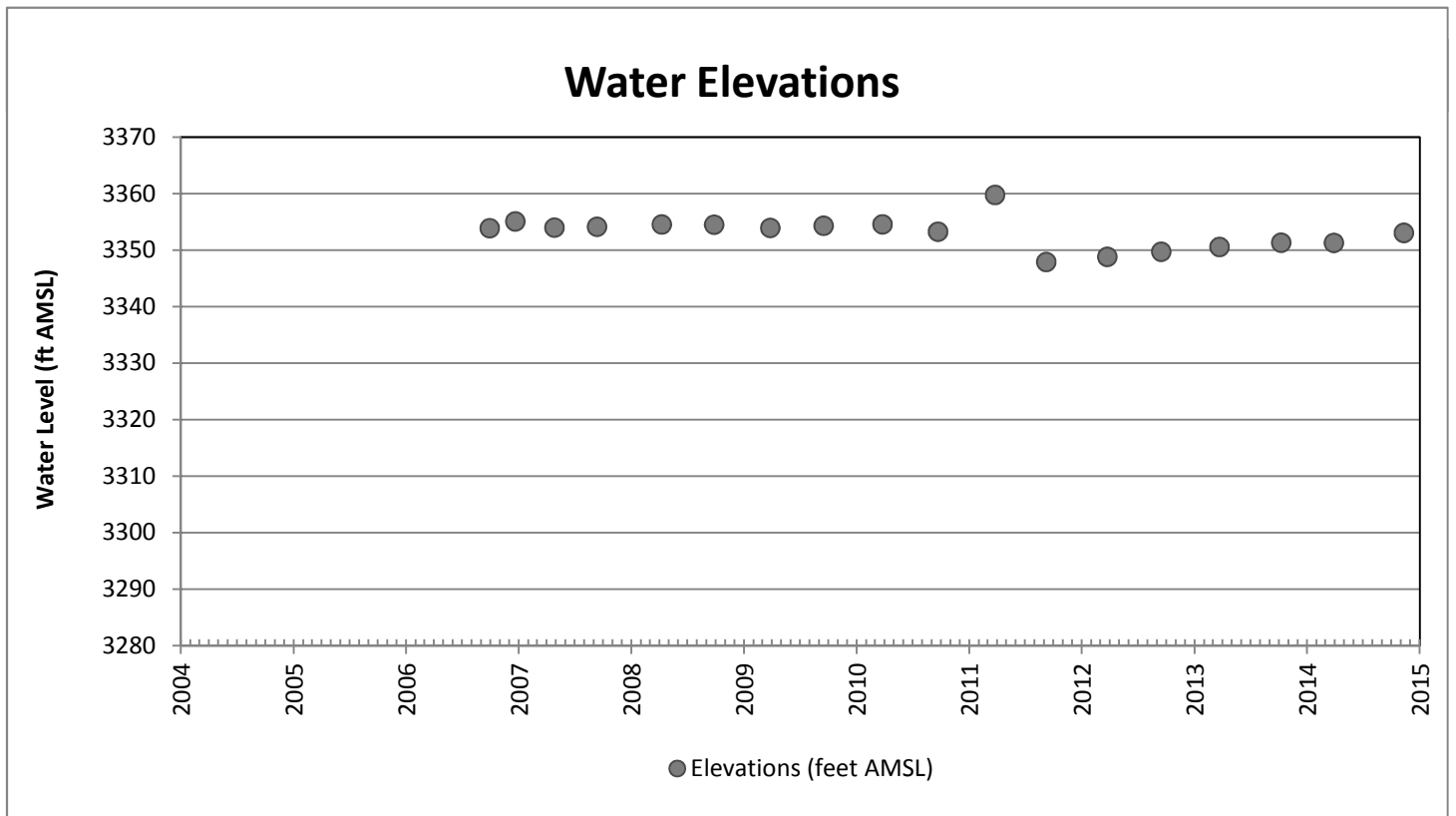
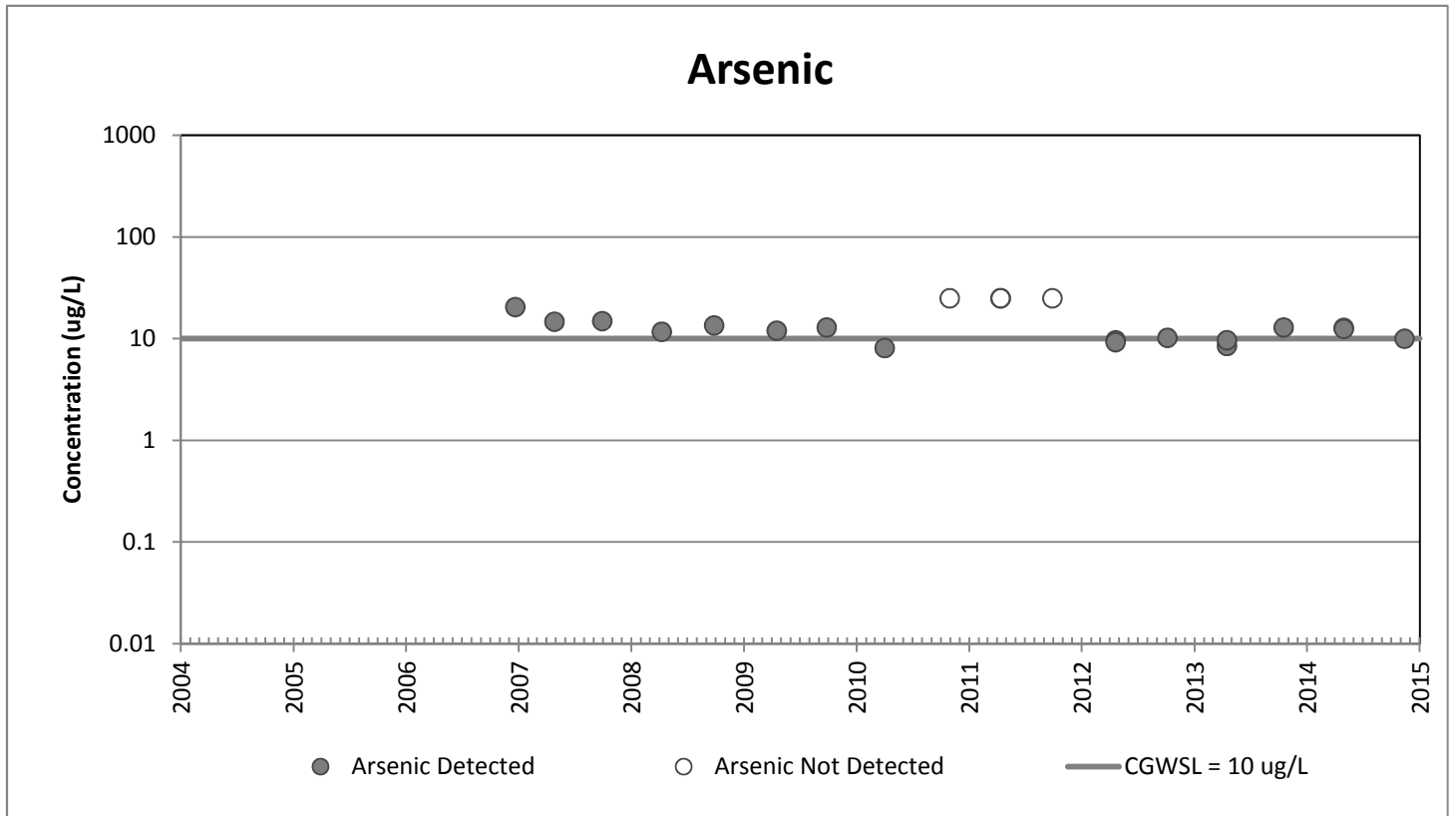
MTBE



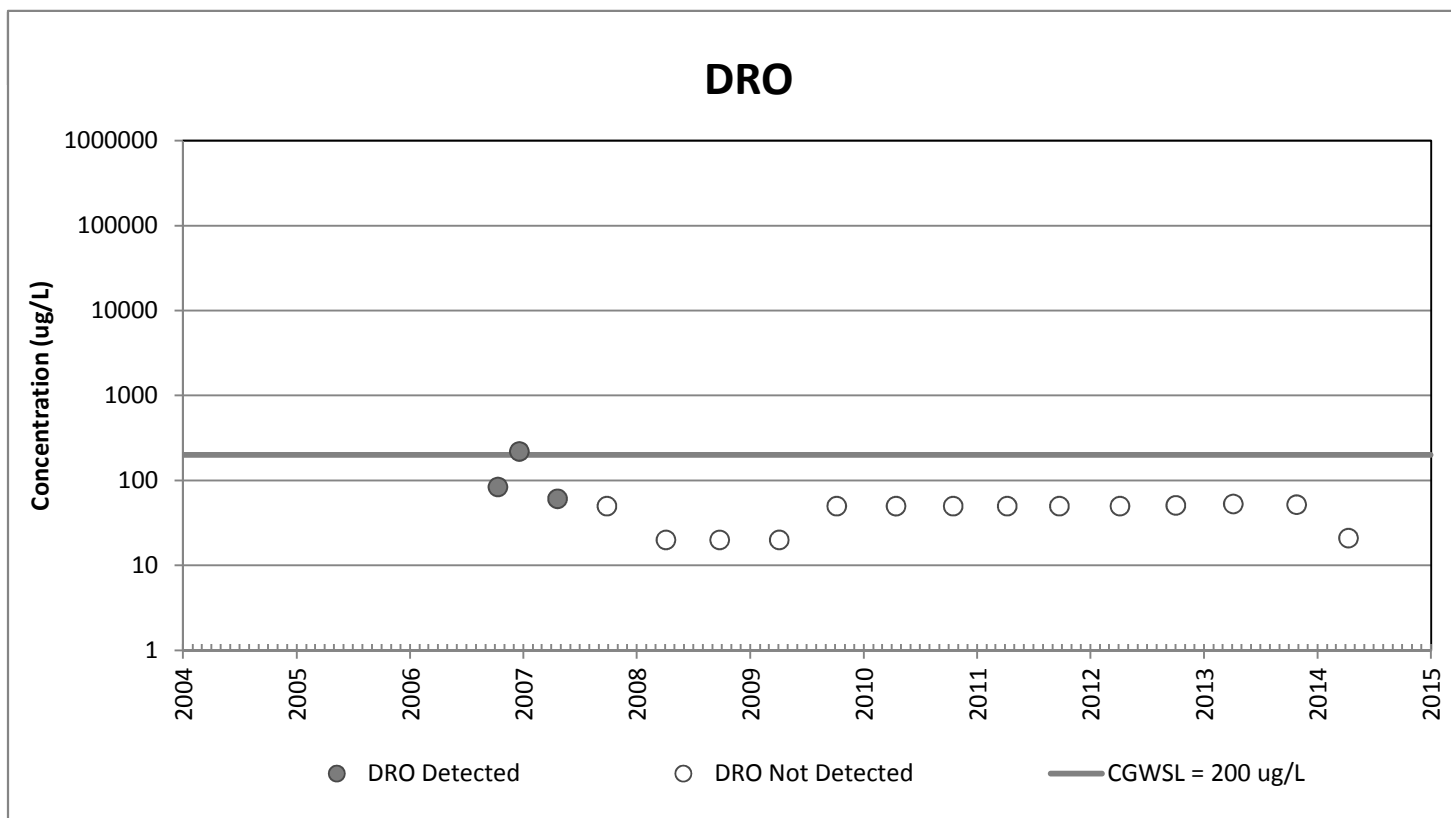
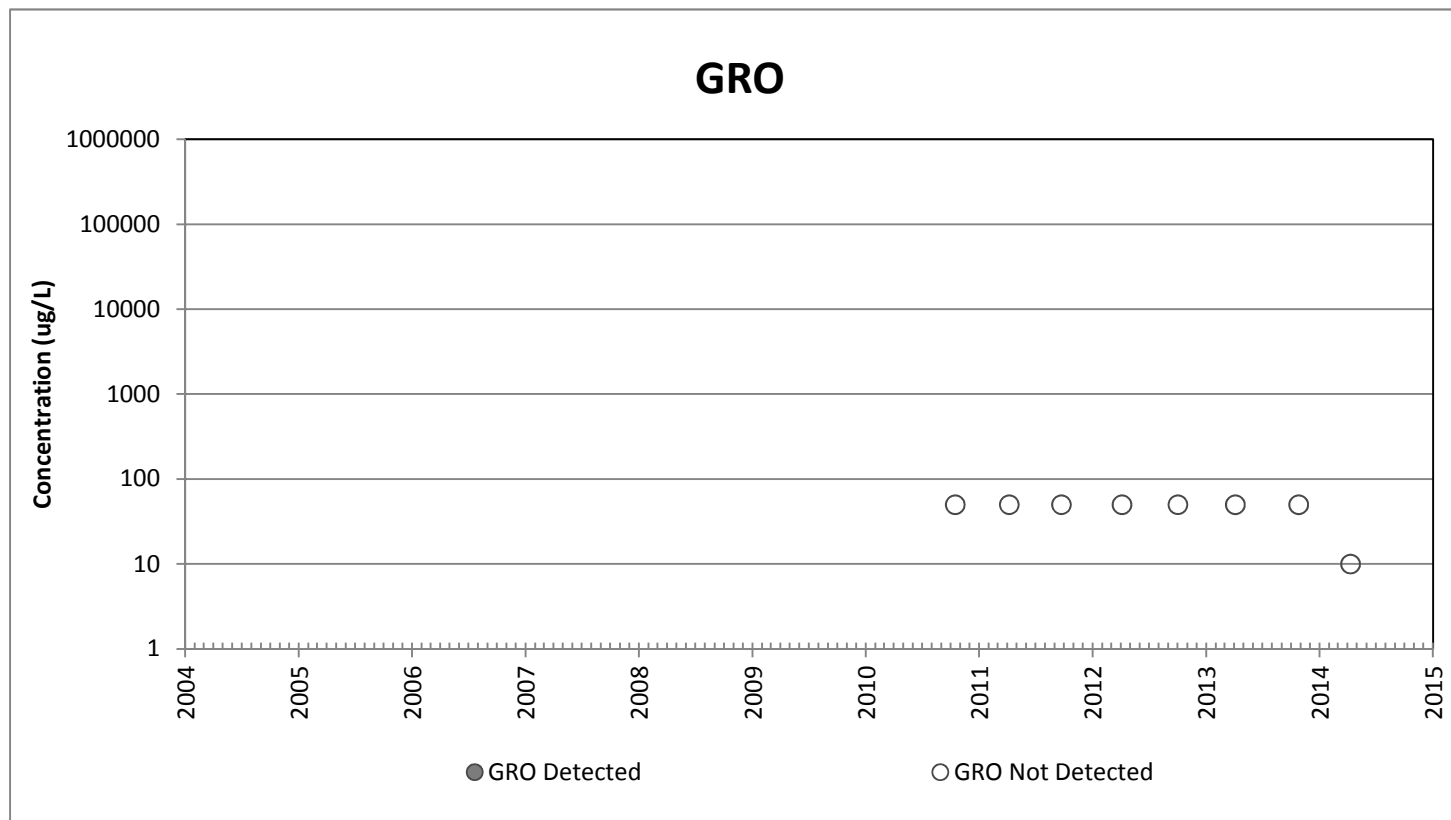
Naphthalene



TEL-4

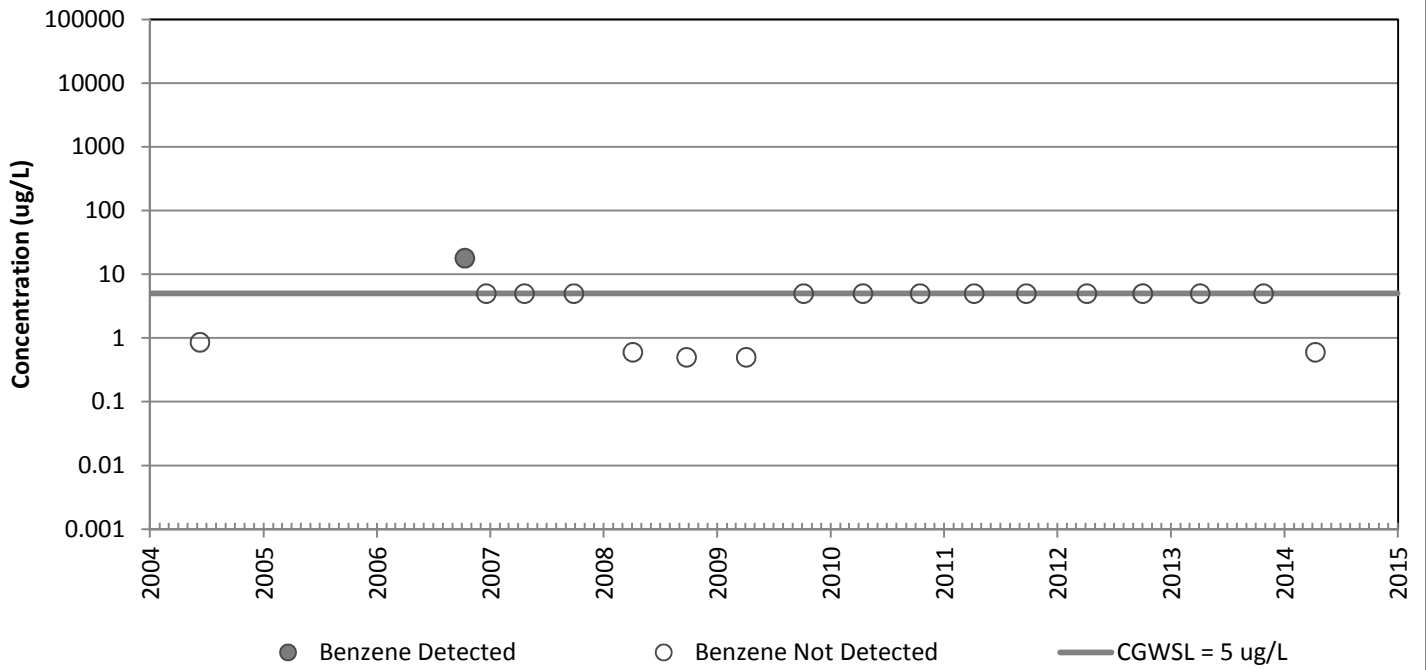


MW-8

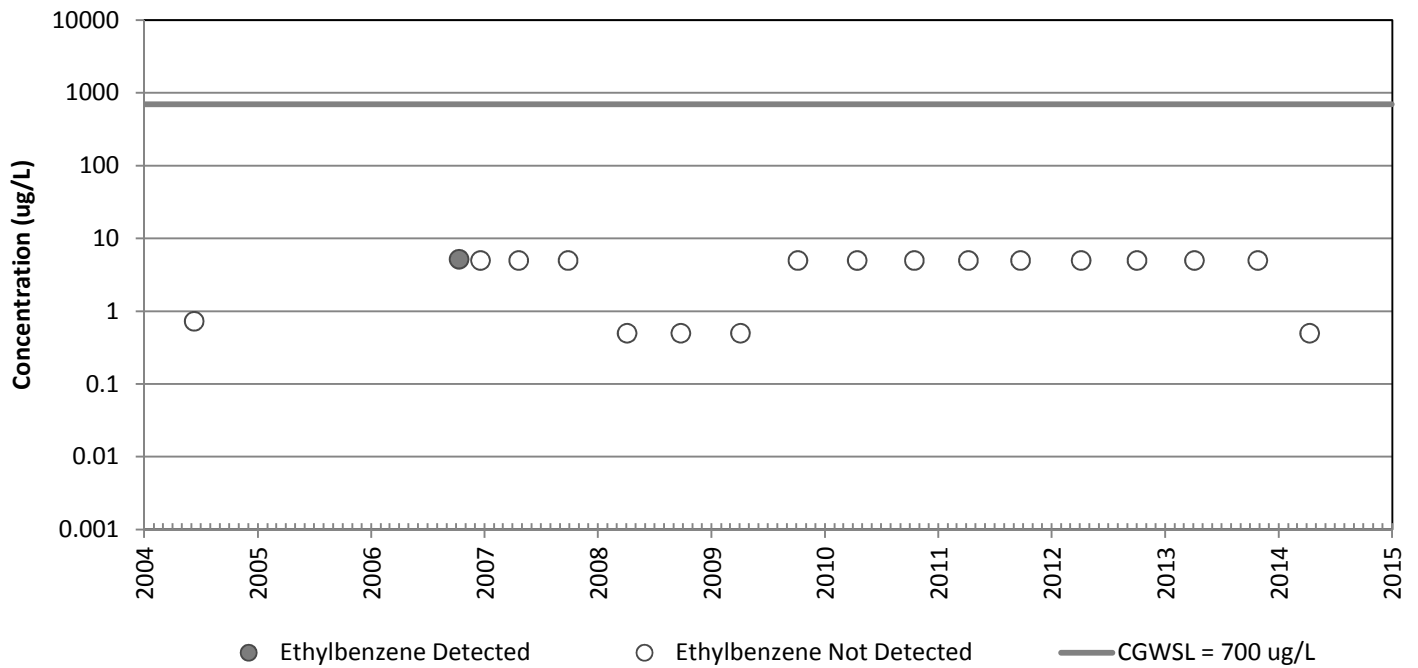


MW-8

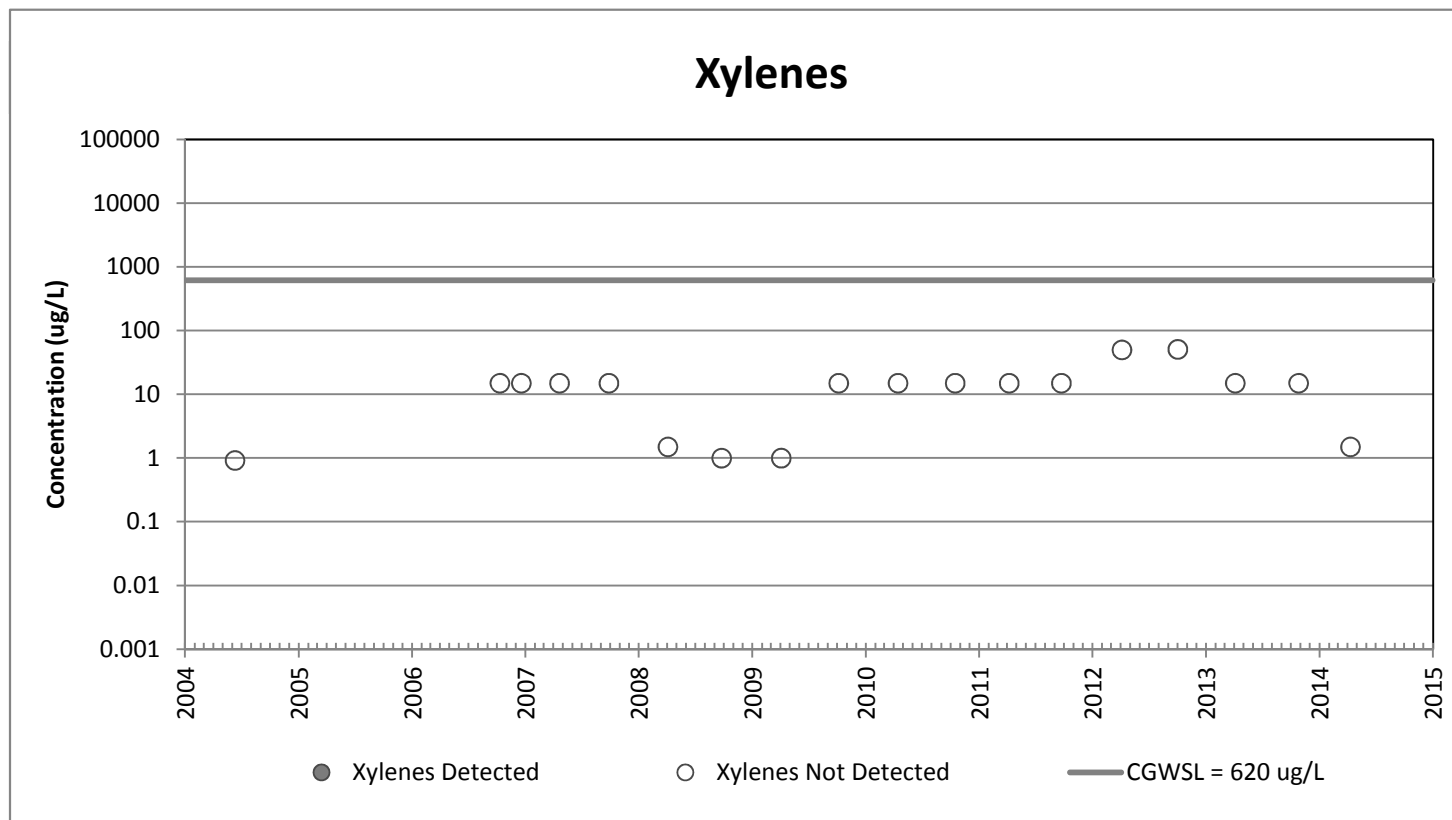
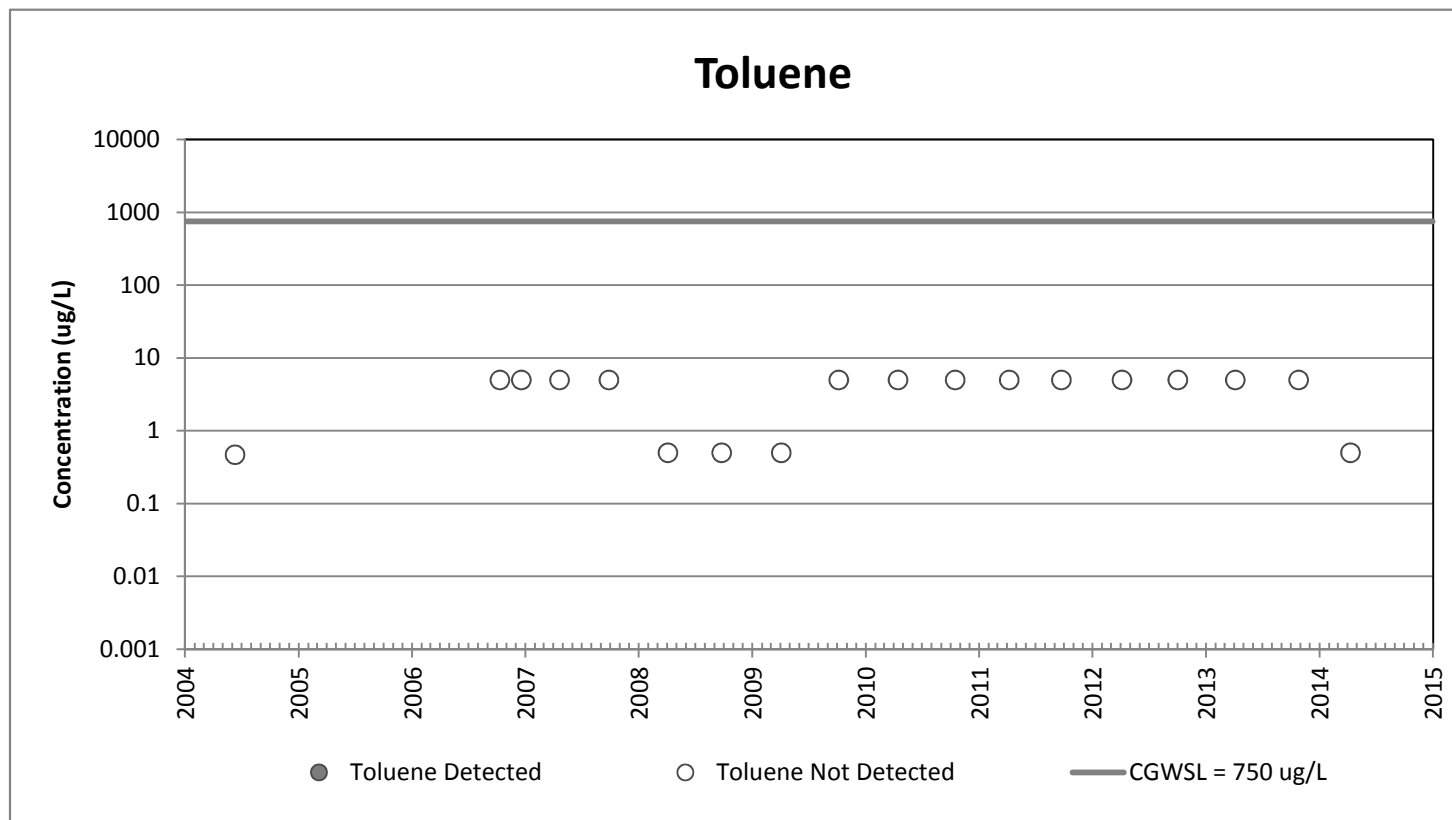
Benzene



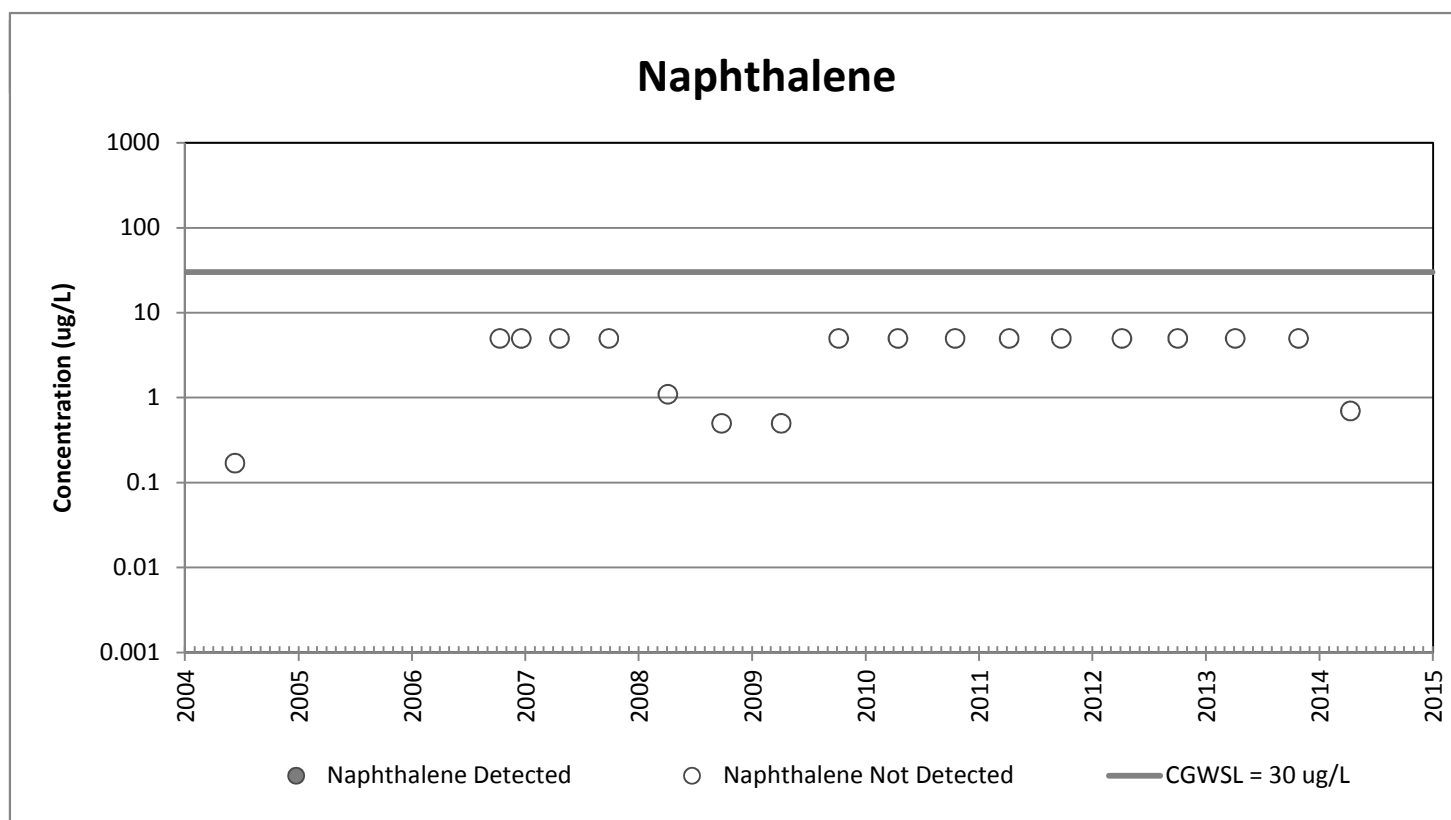
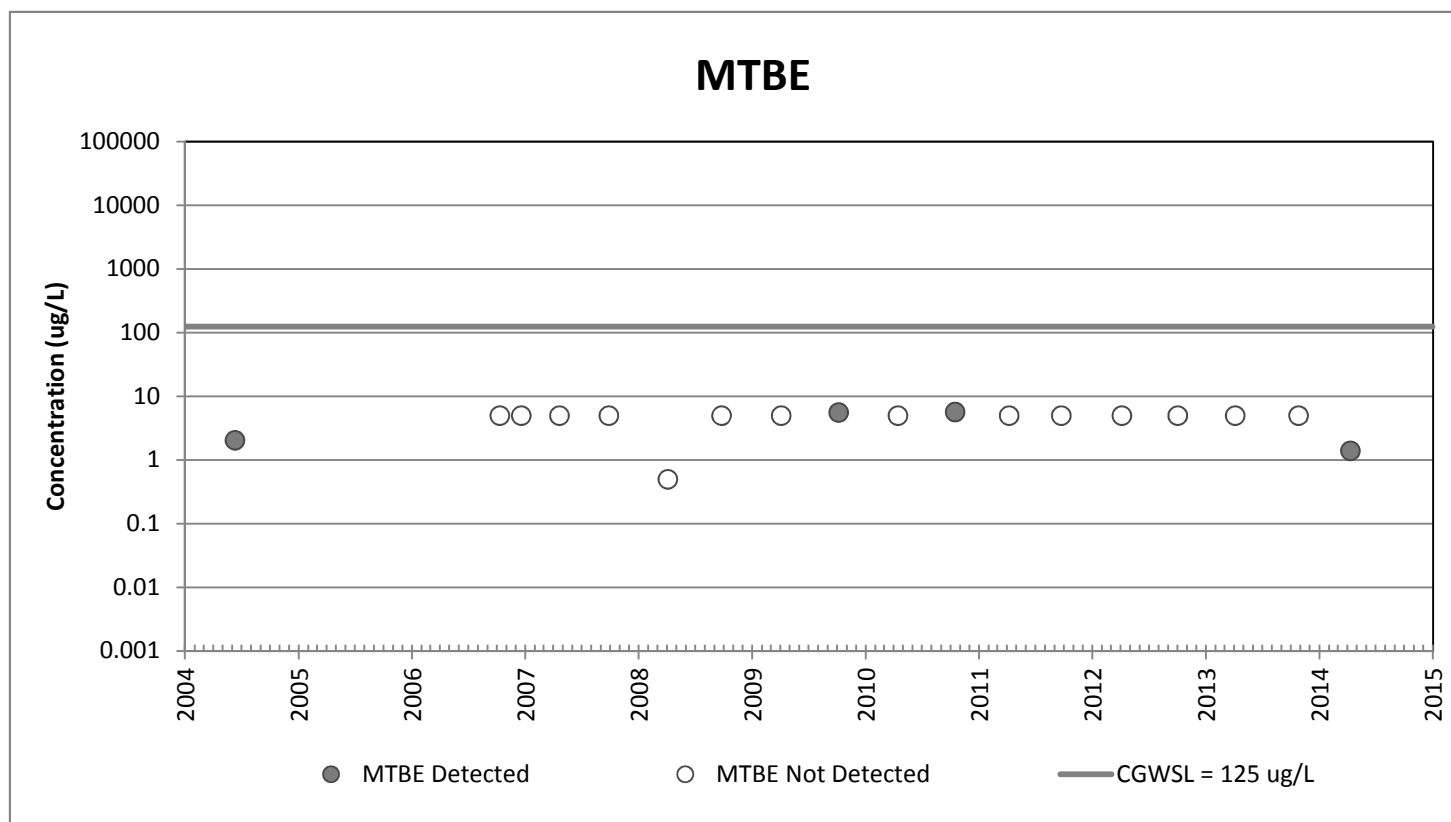
Ethylbenzene



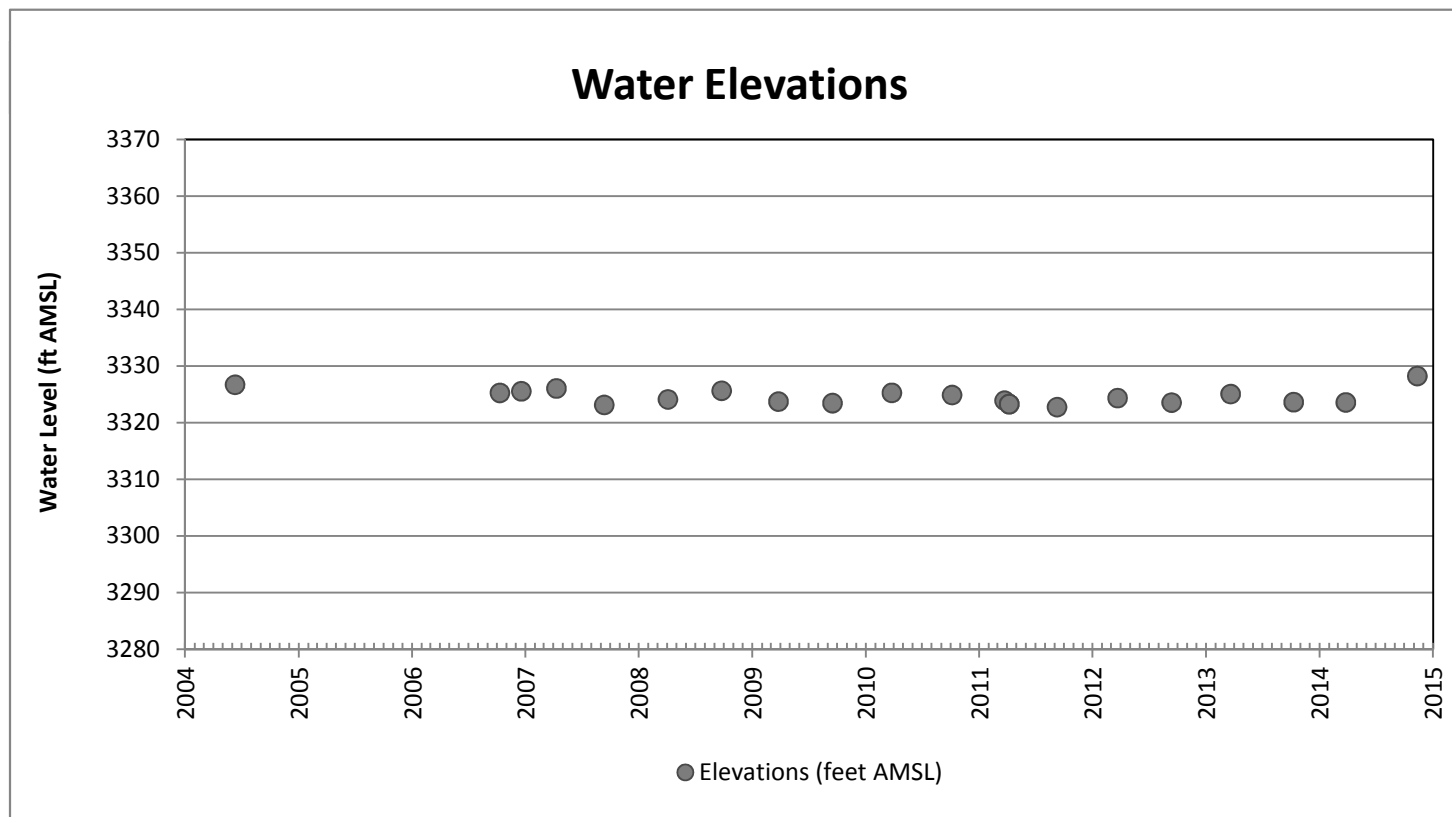
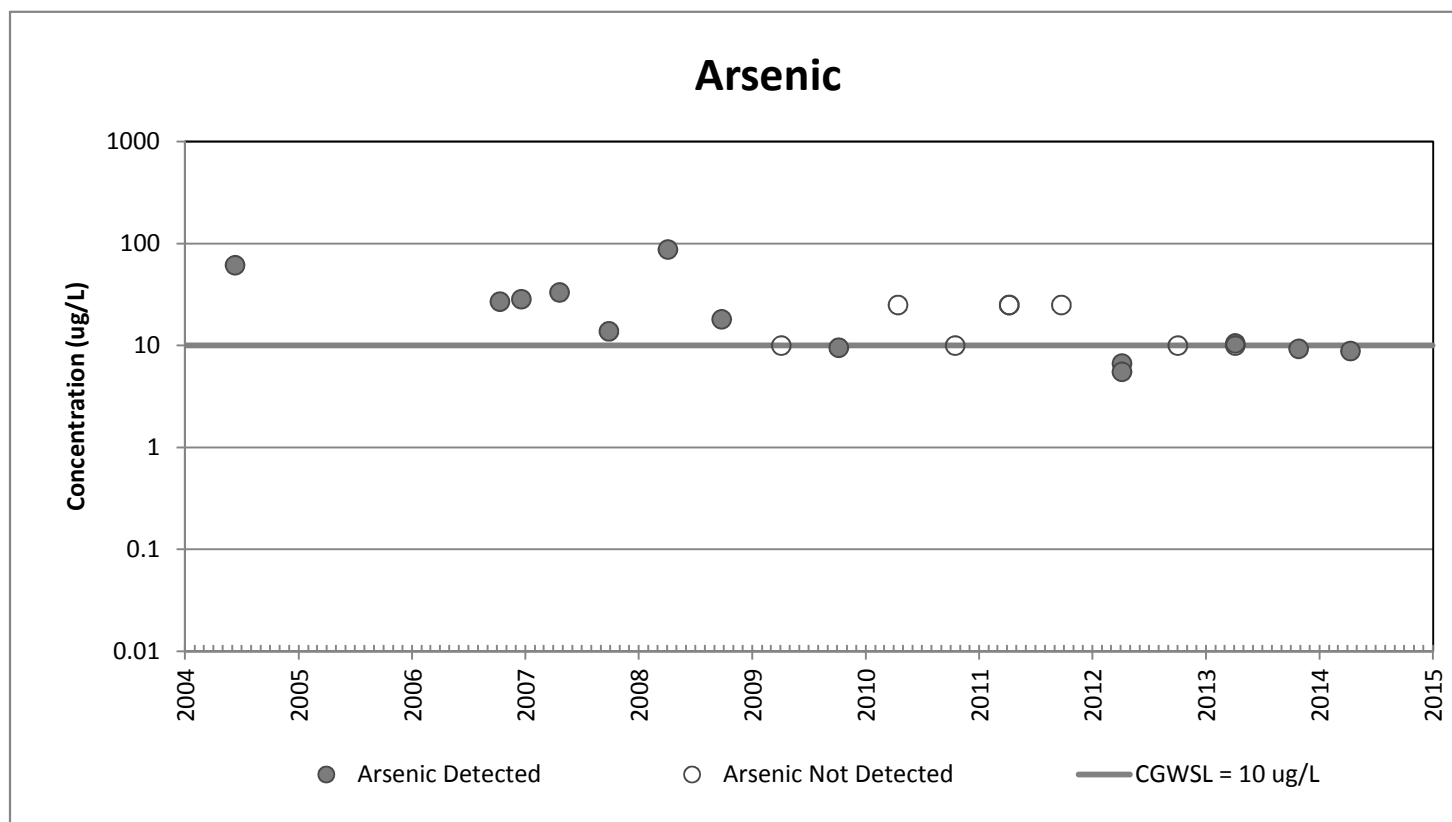
MW-8



MW-8

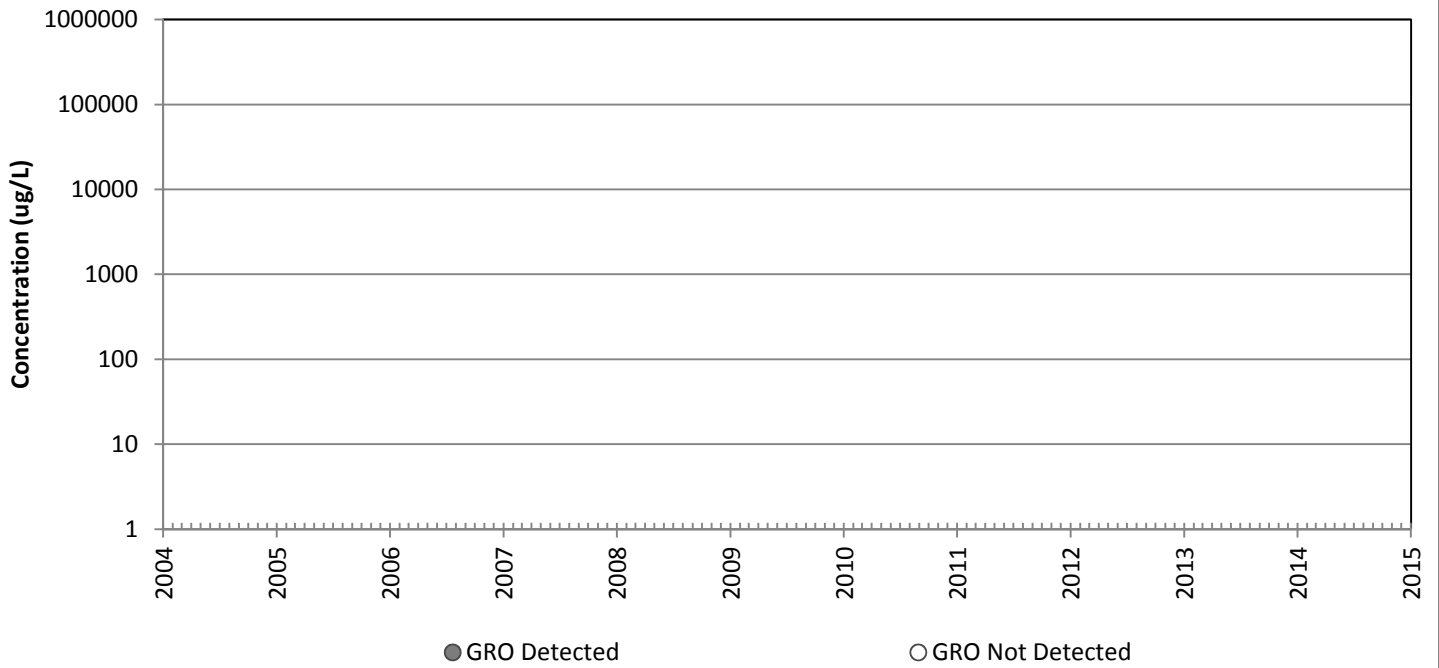


MW-8

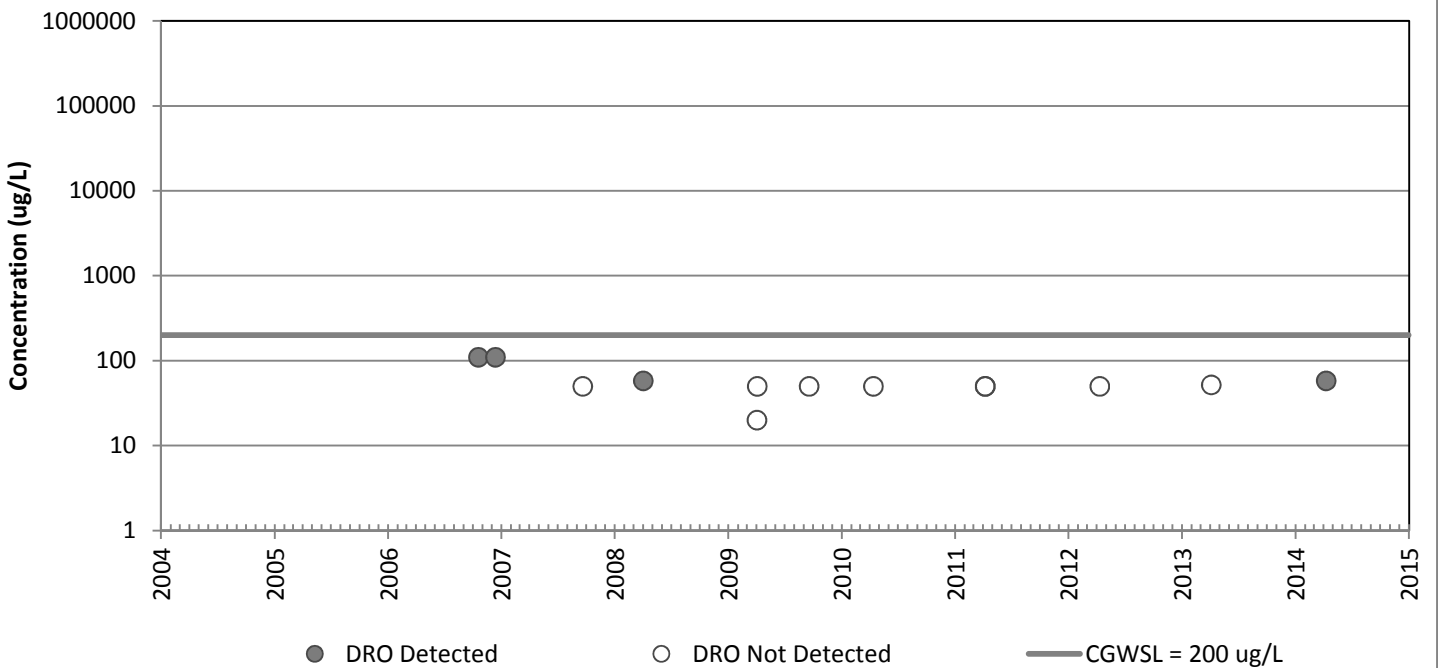


MW-16

GRO

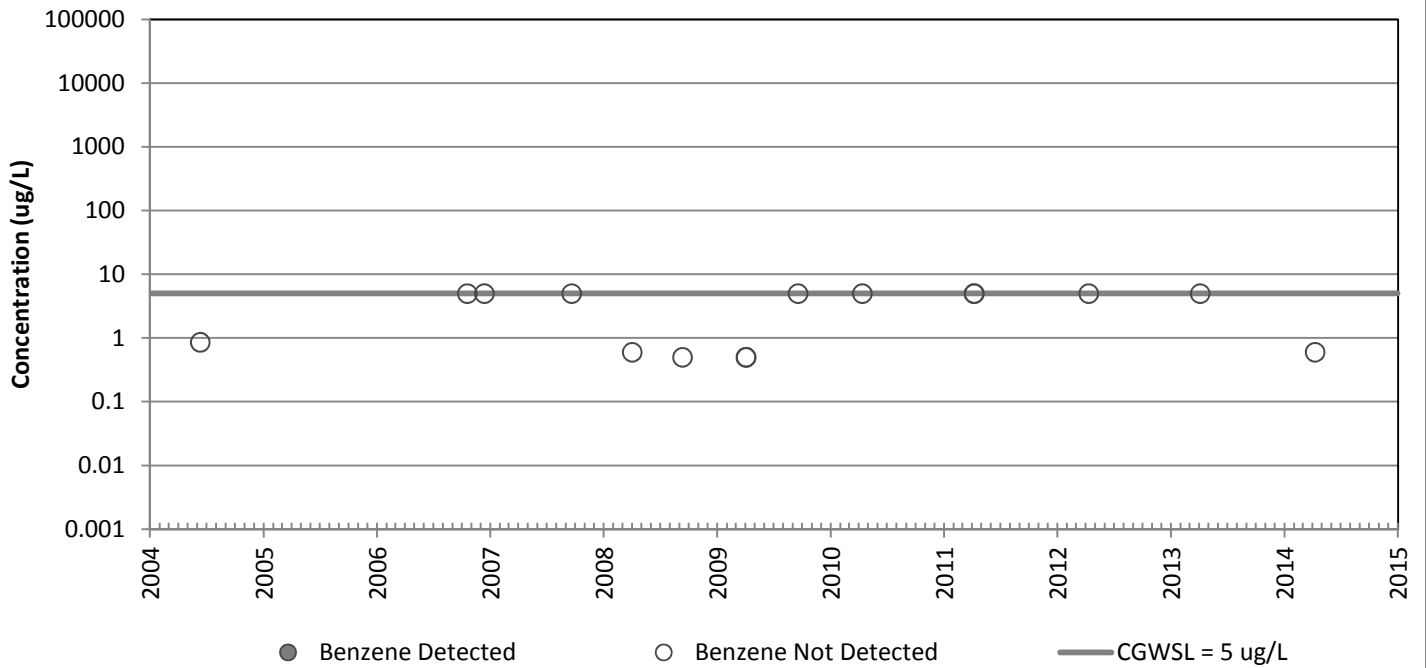


DRO

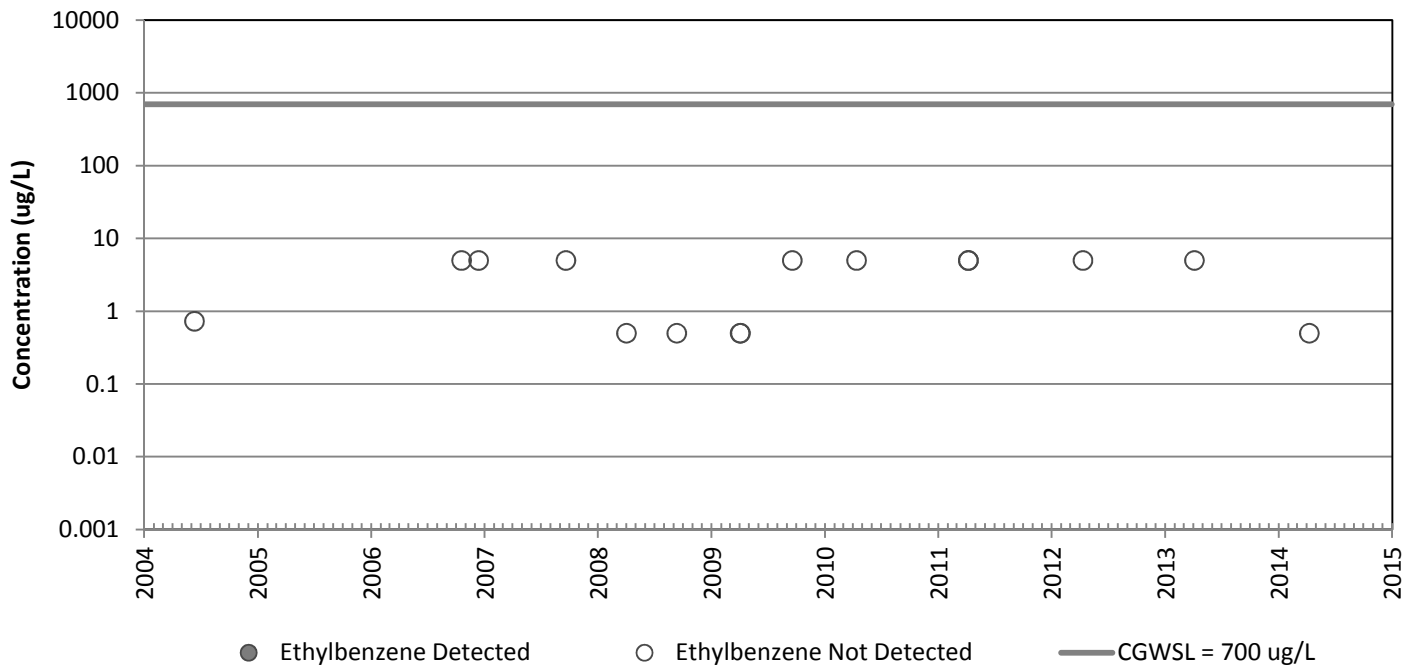


MW-16

Benzene

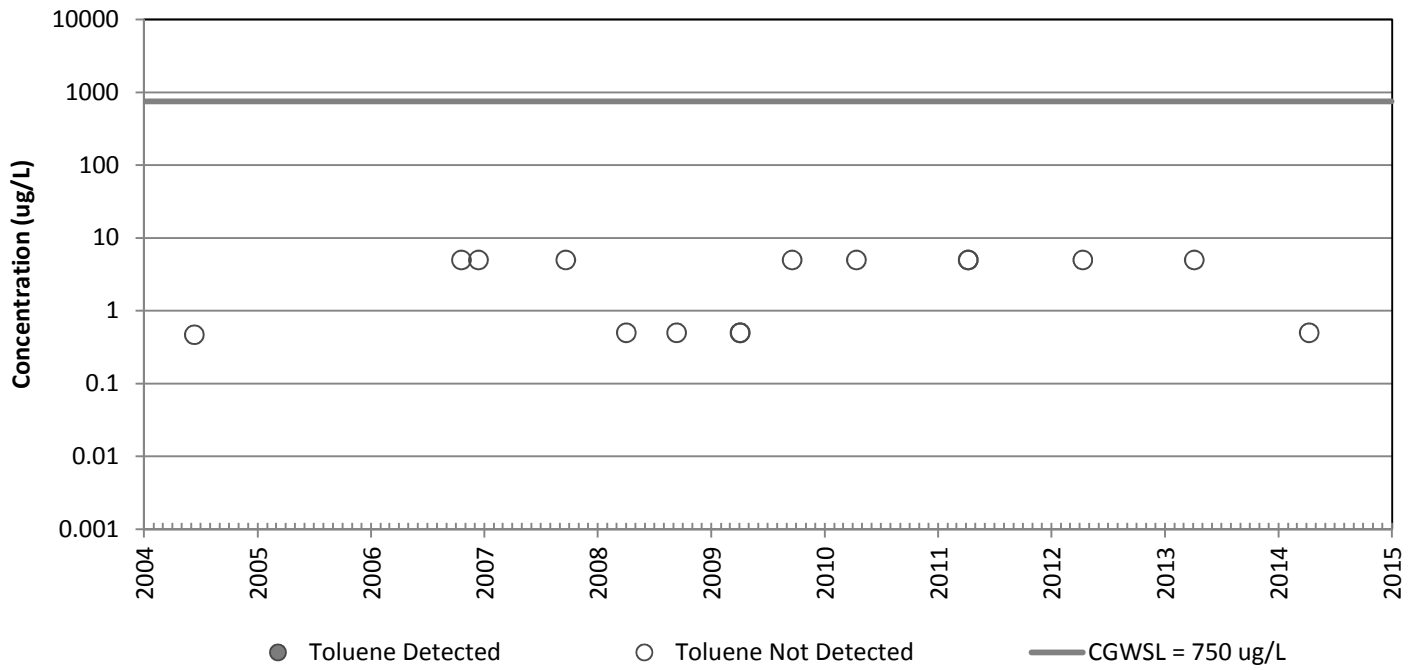


Ethylbenzene

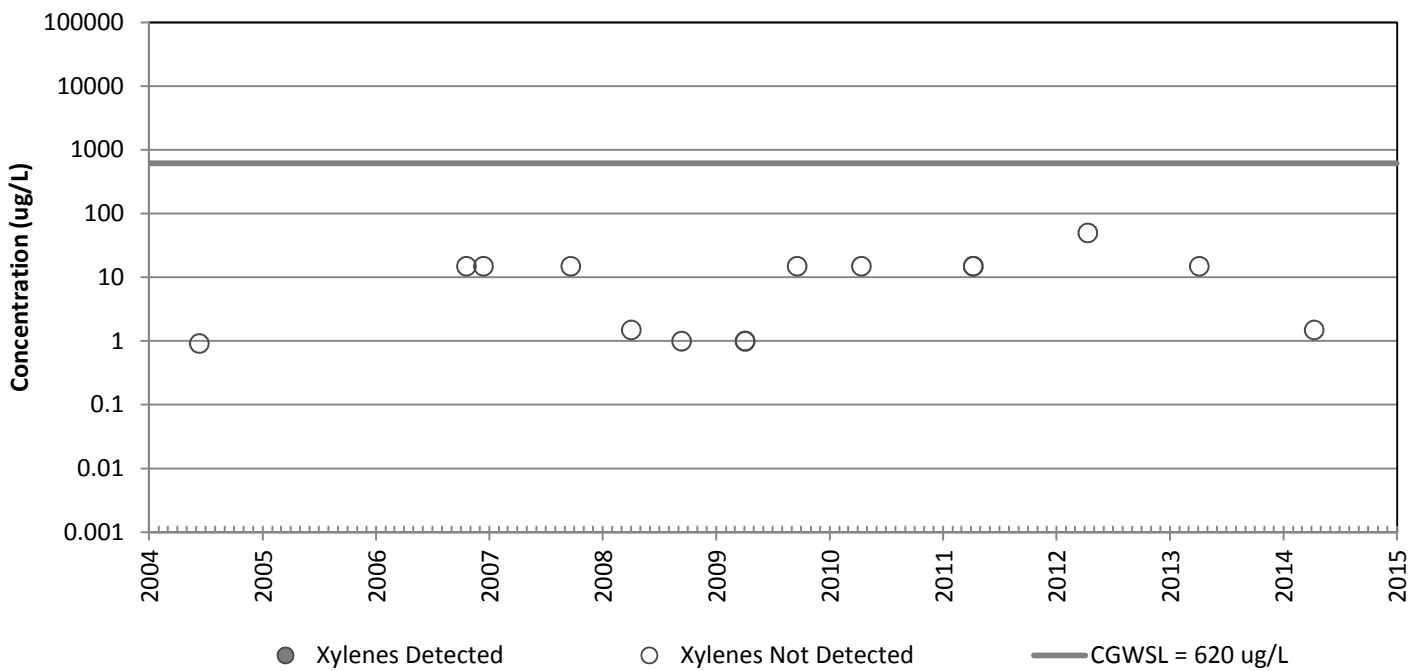


MW-16

Toluene

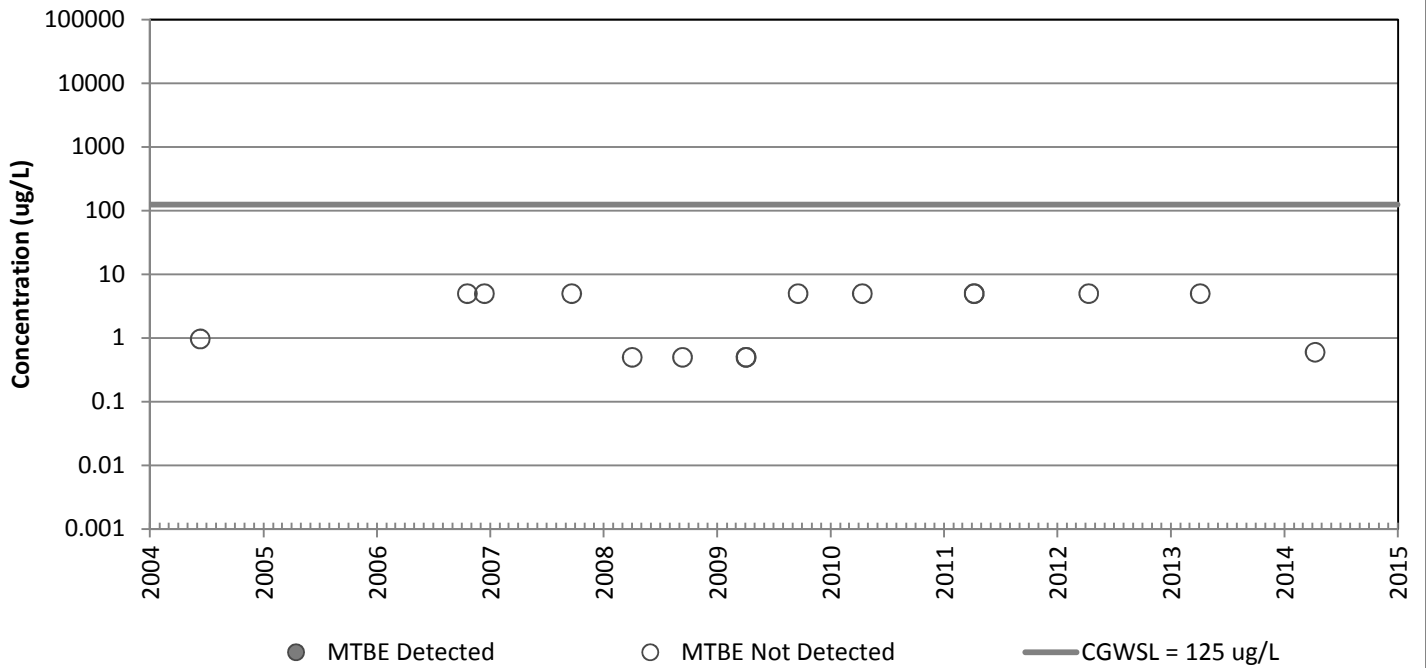


Xylenes

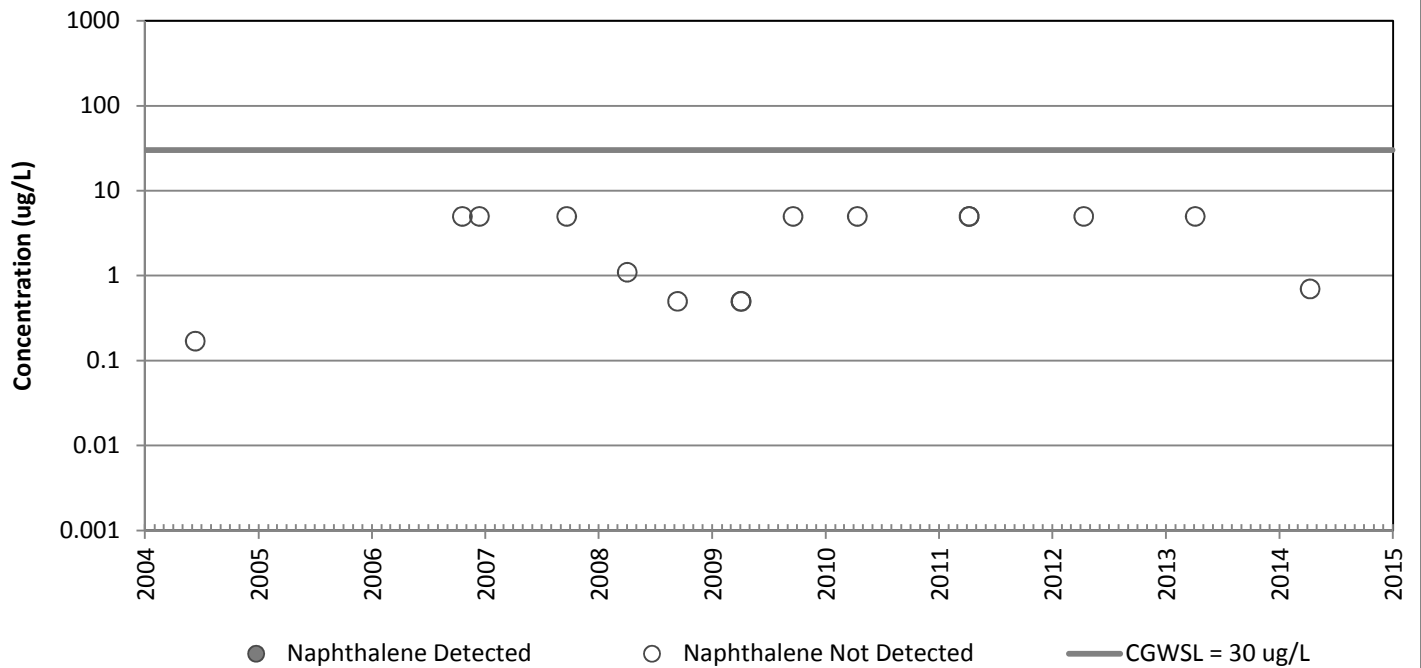


MW-16

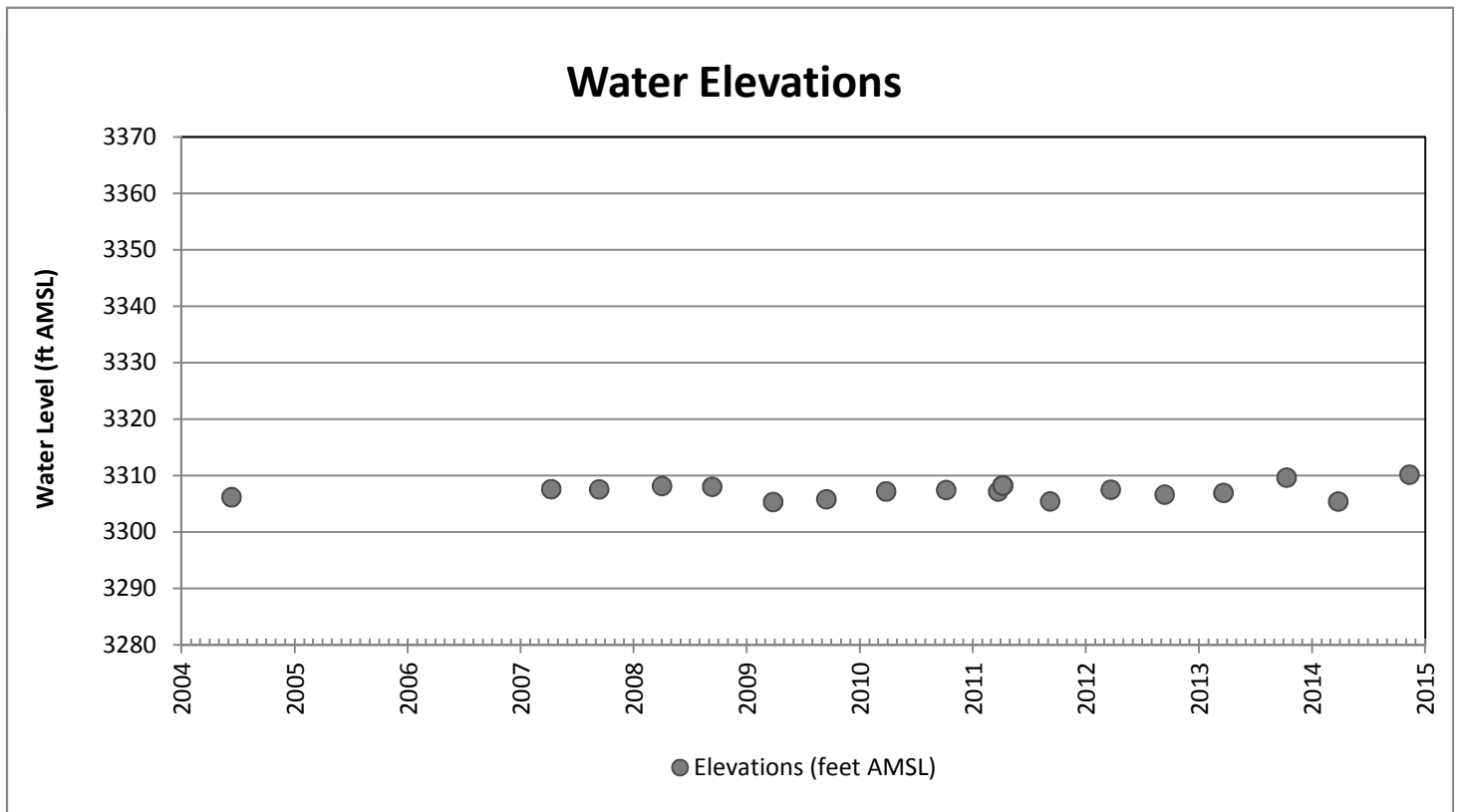
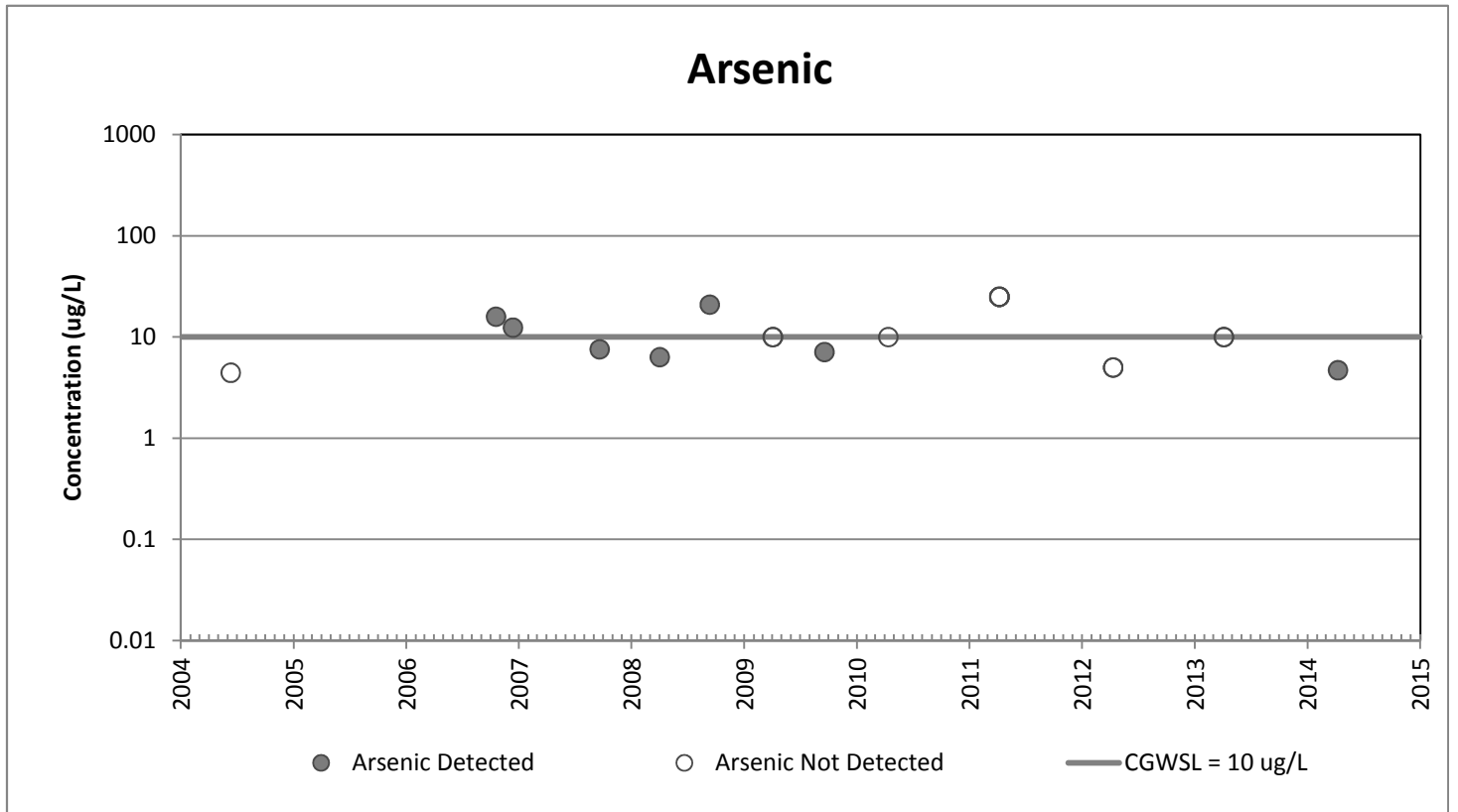
MTBE



Naphthalene

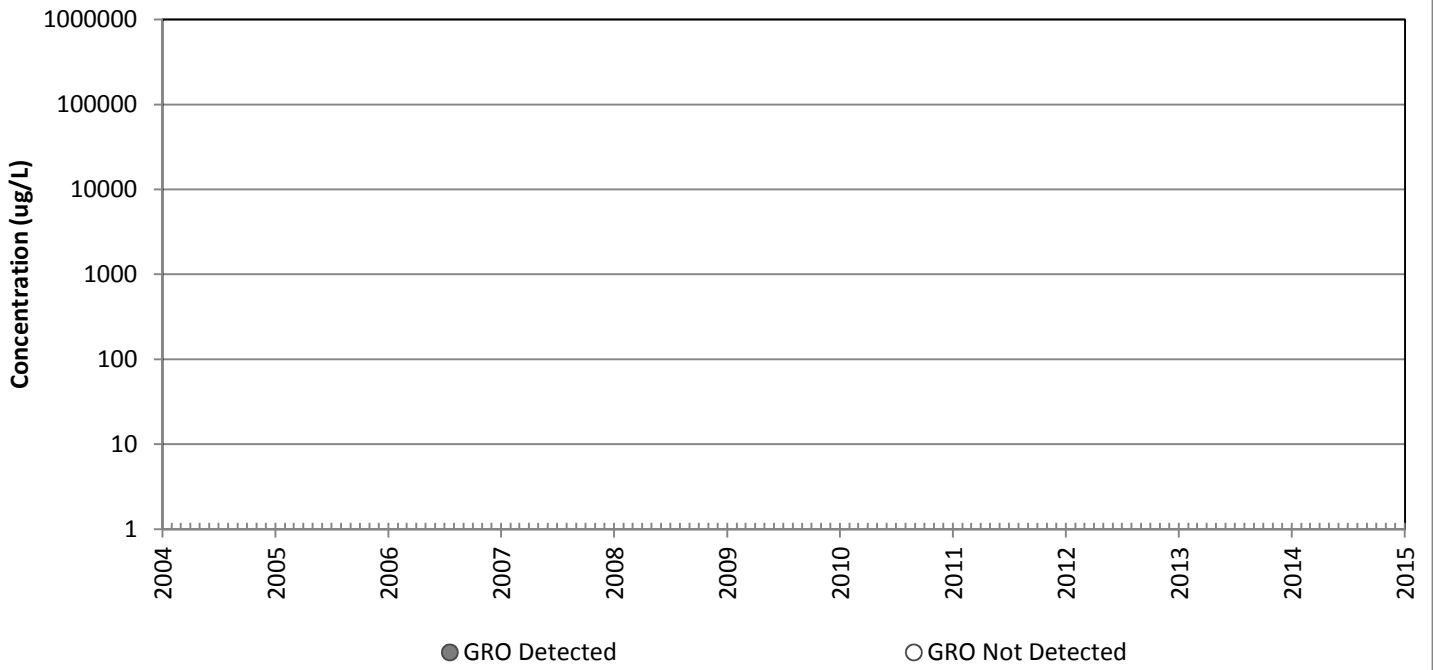


MW-16

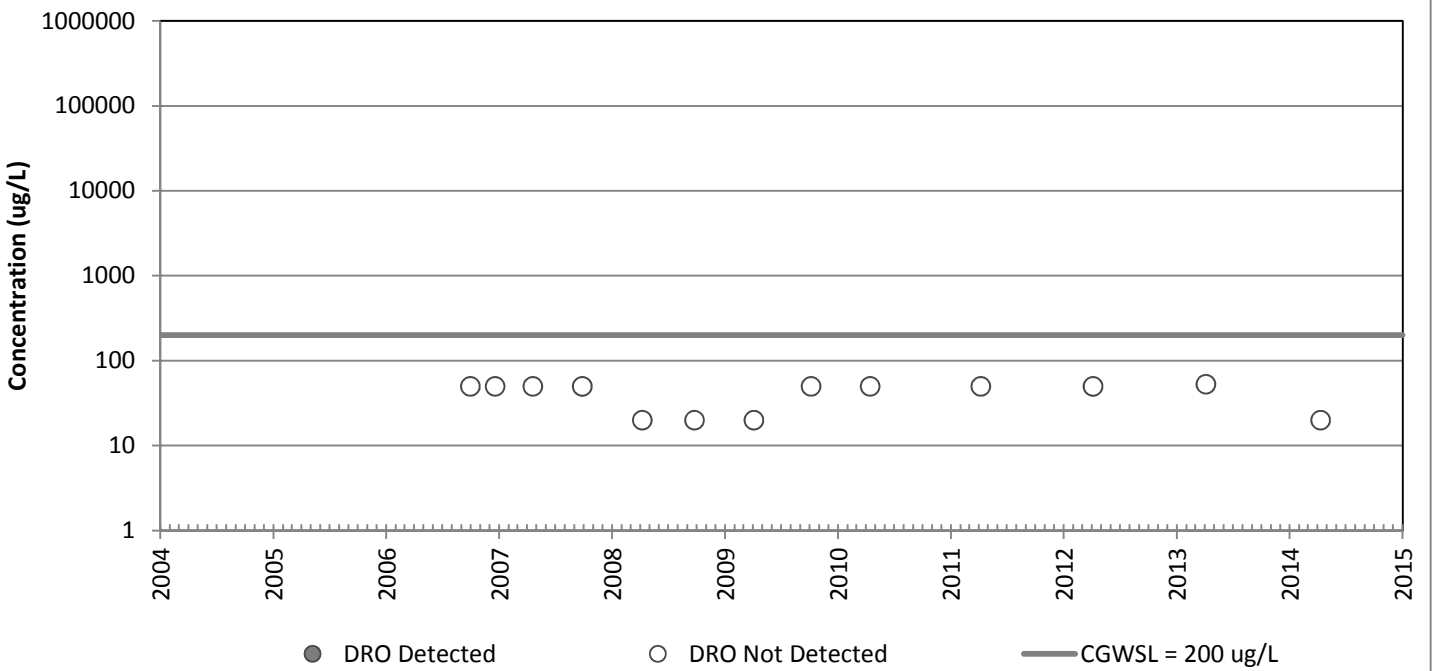


MW-20

GRO

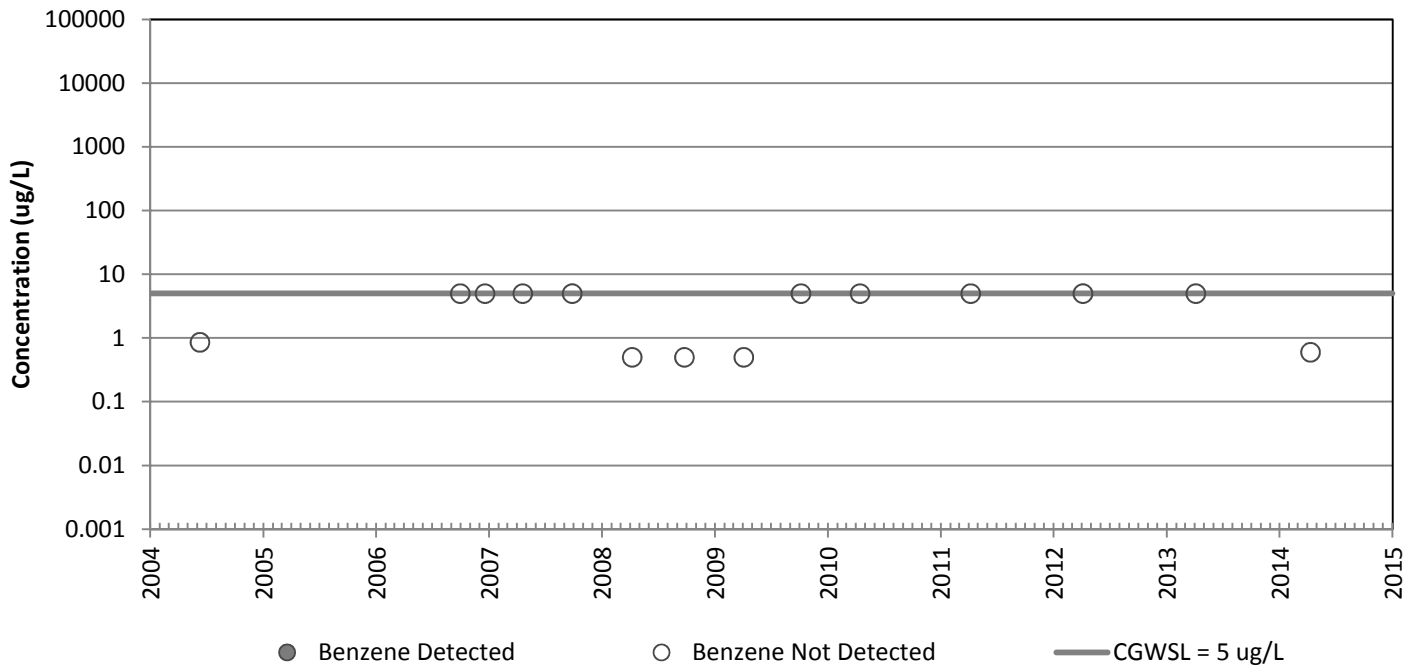


DRO

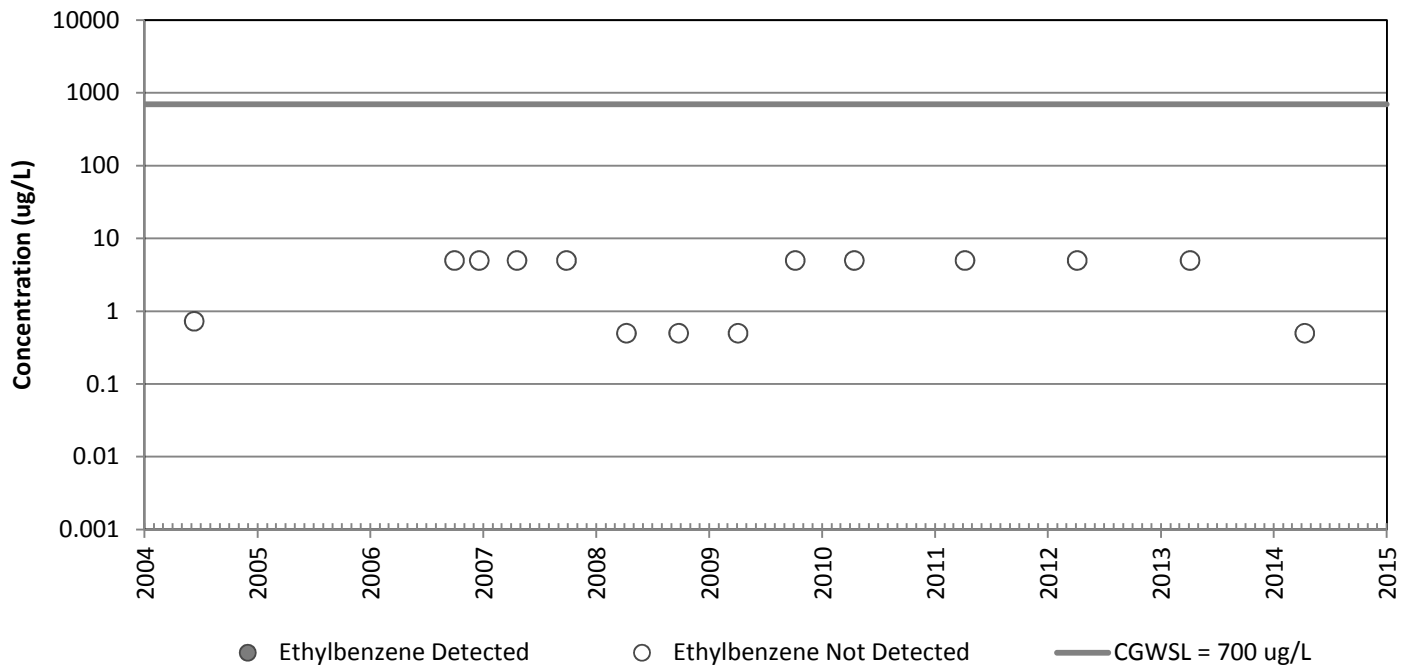


MW-20

Benzene

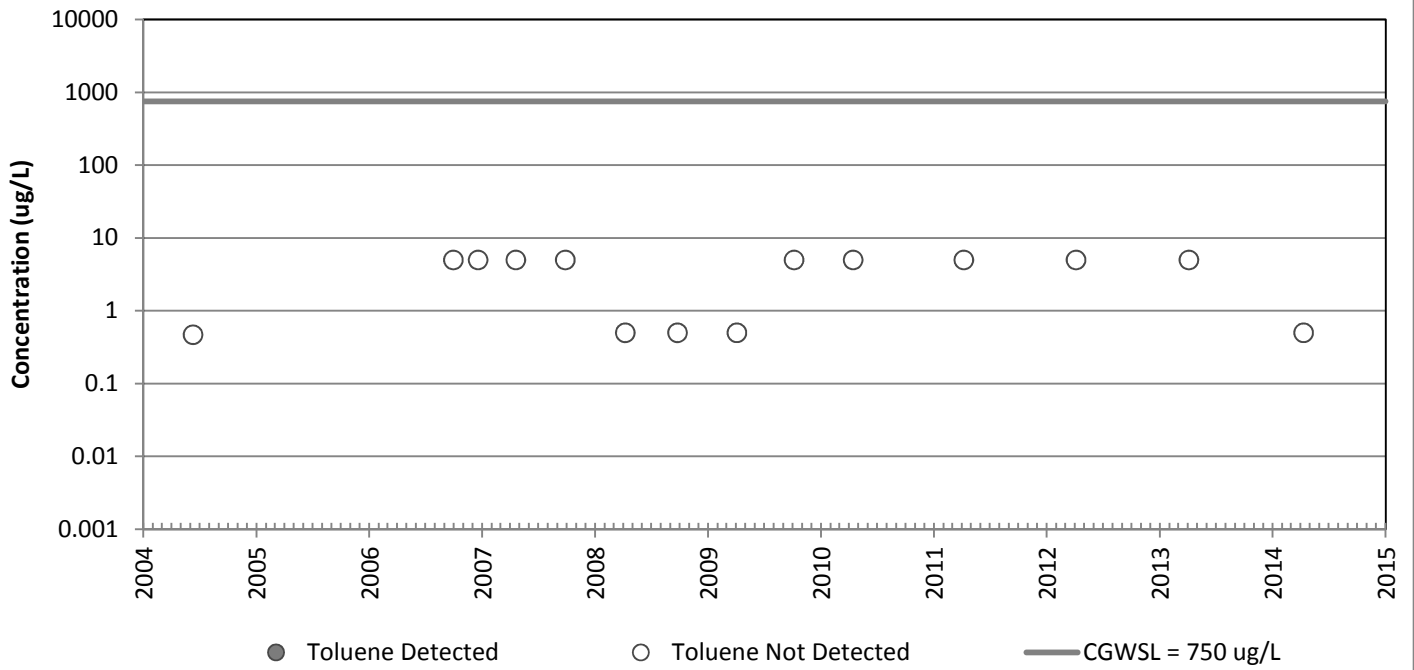


Ethylbenzene

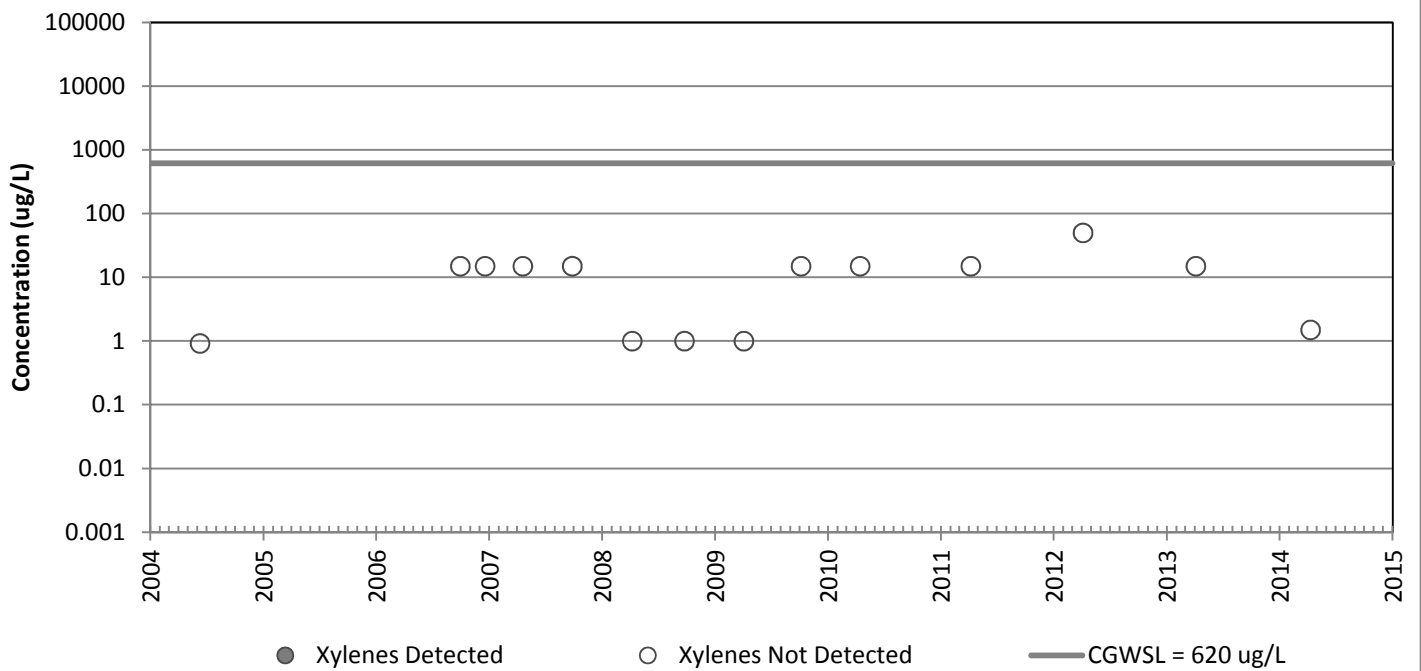


MW-20

Toluene

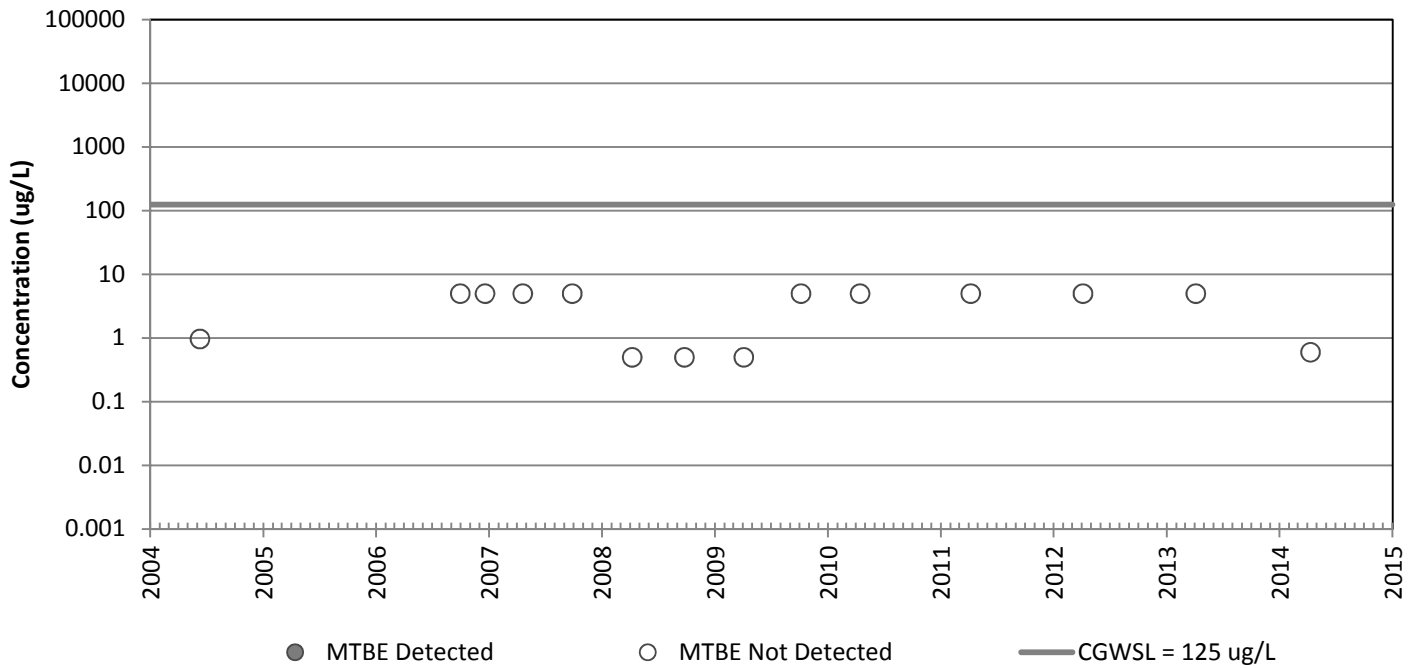


Xylenes

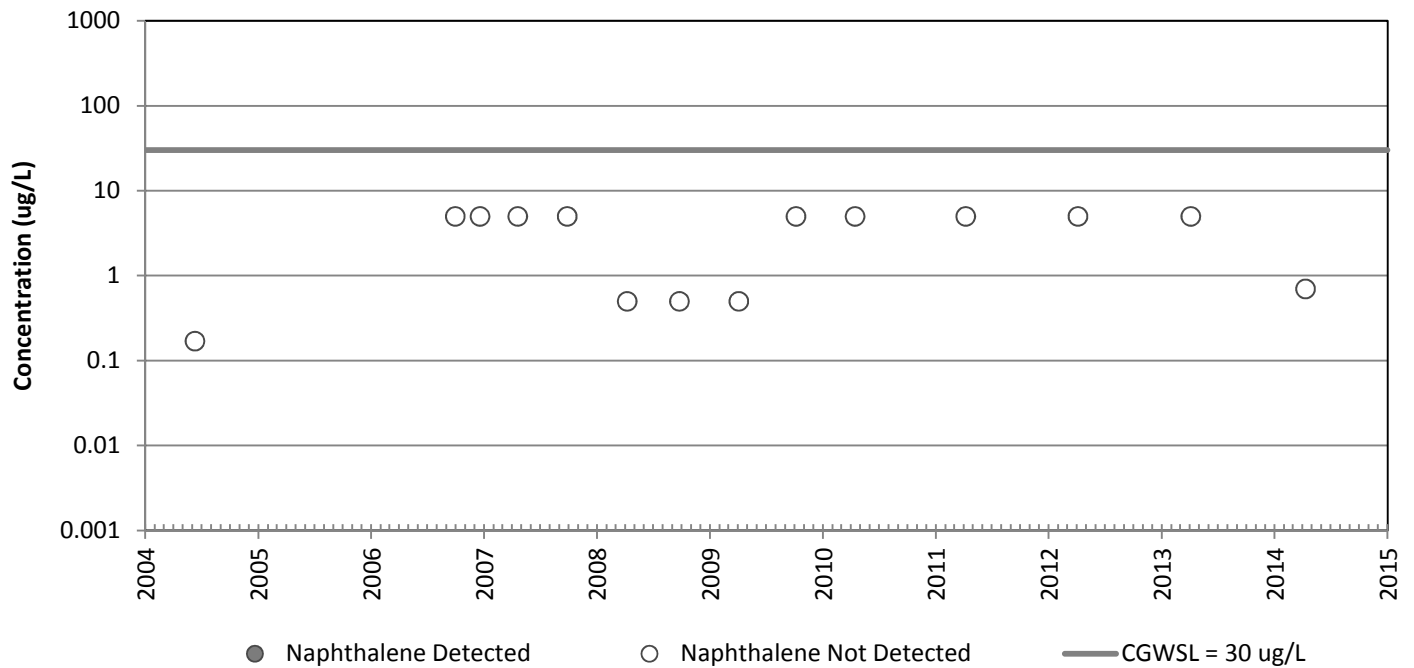


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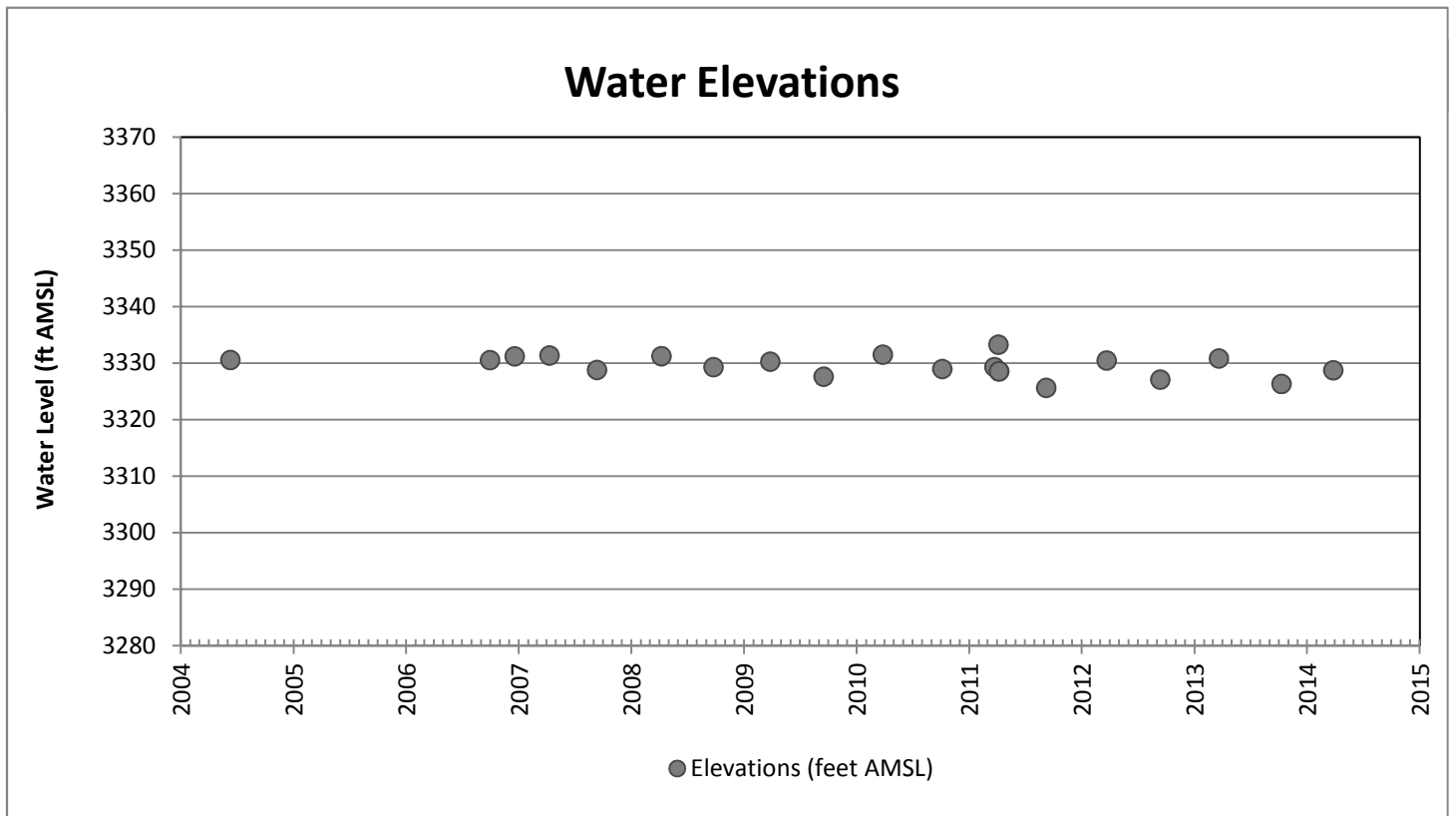
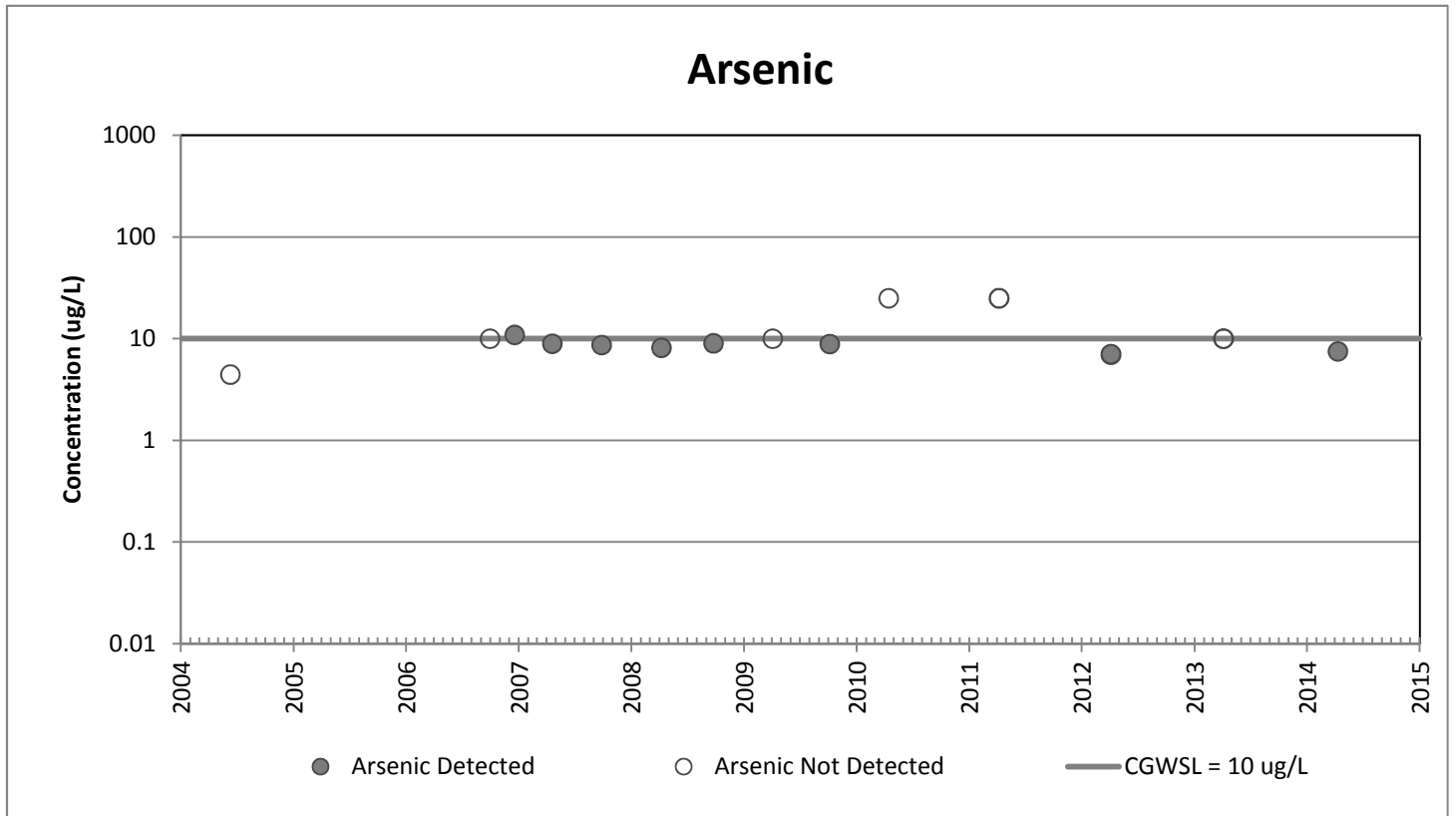
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Naphthalene

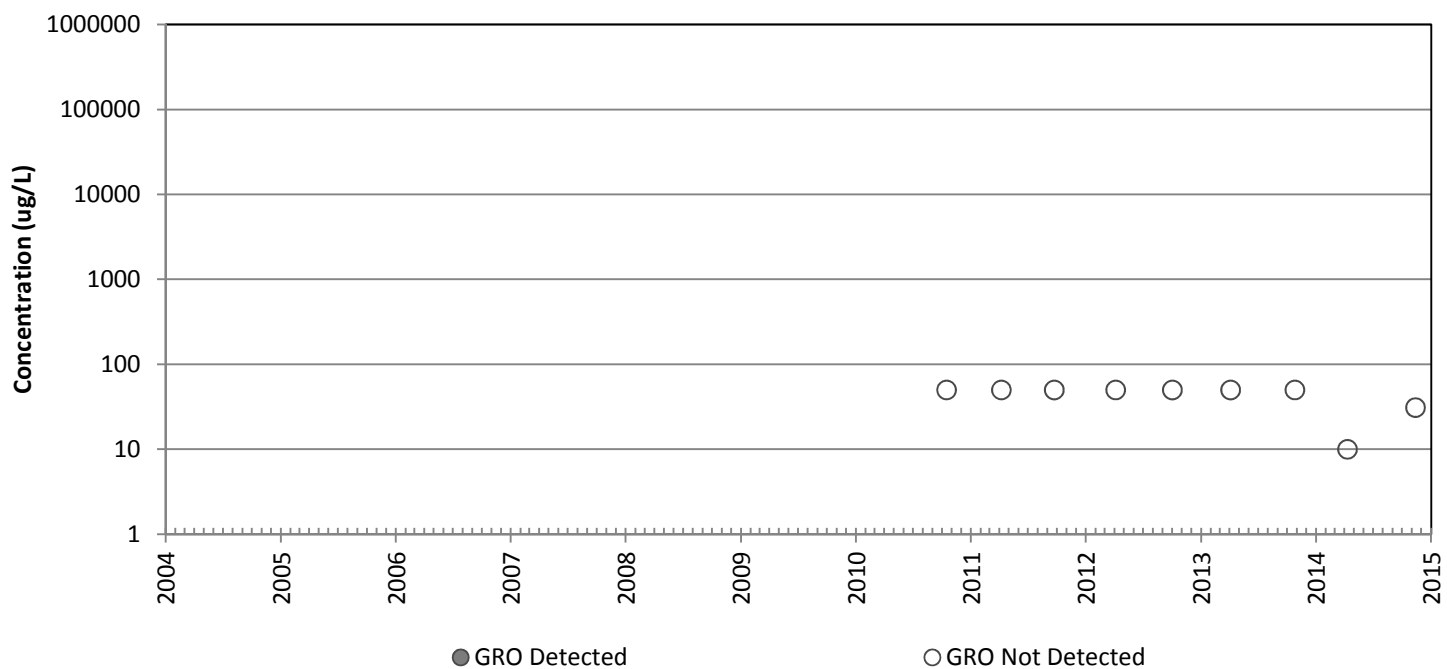


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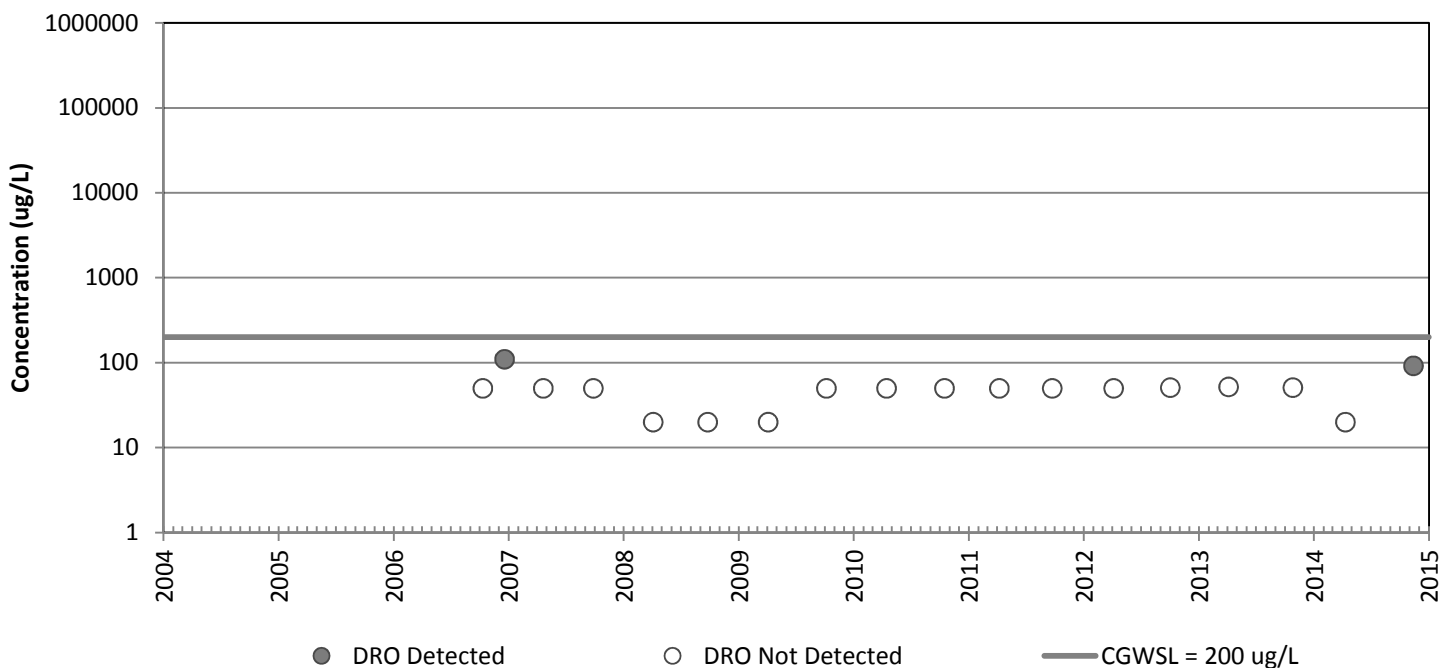


MW-21

GRO

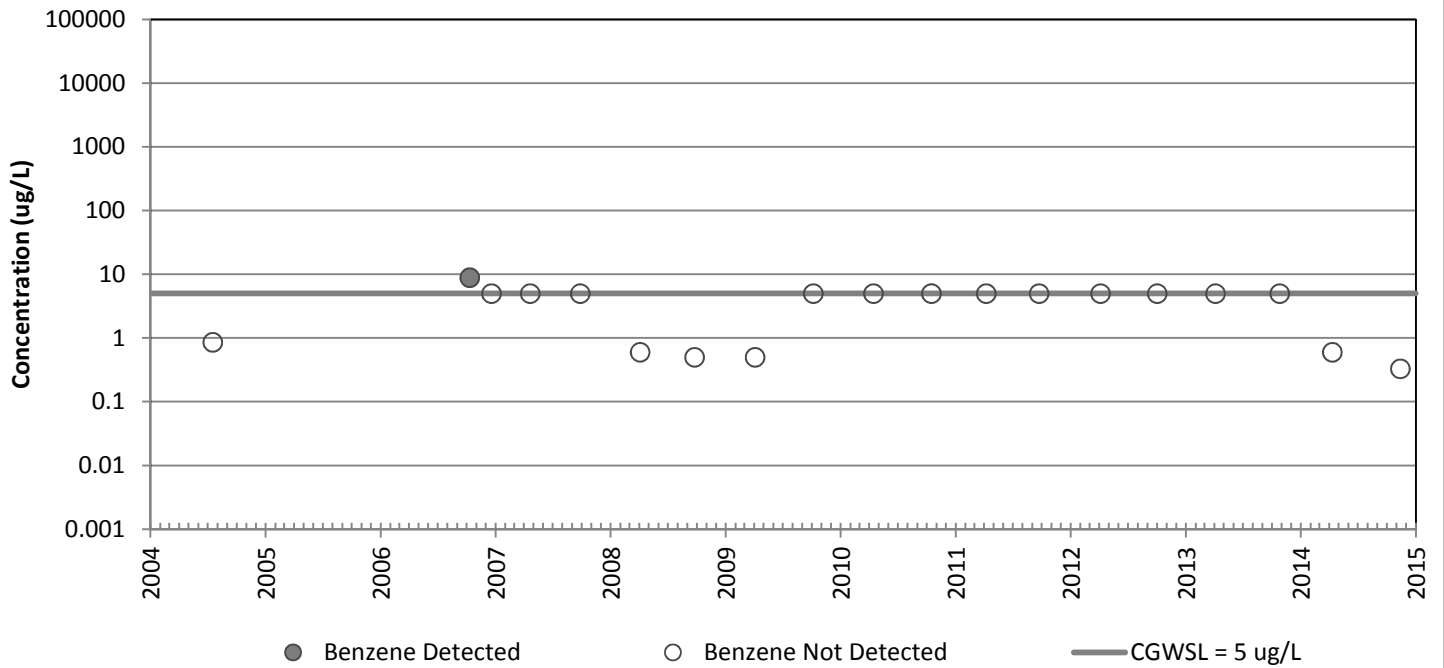


DRO

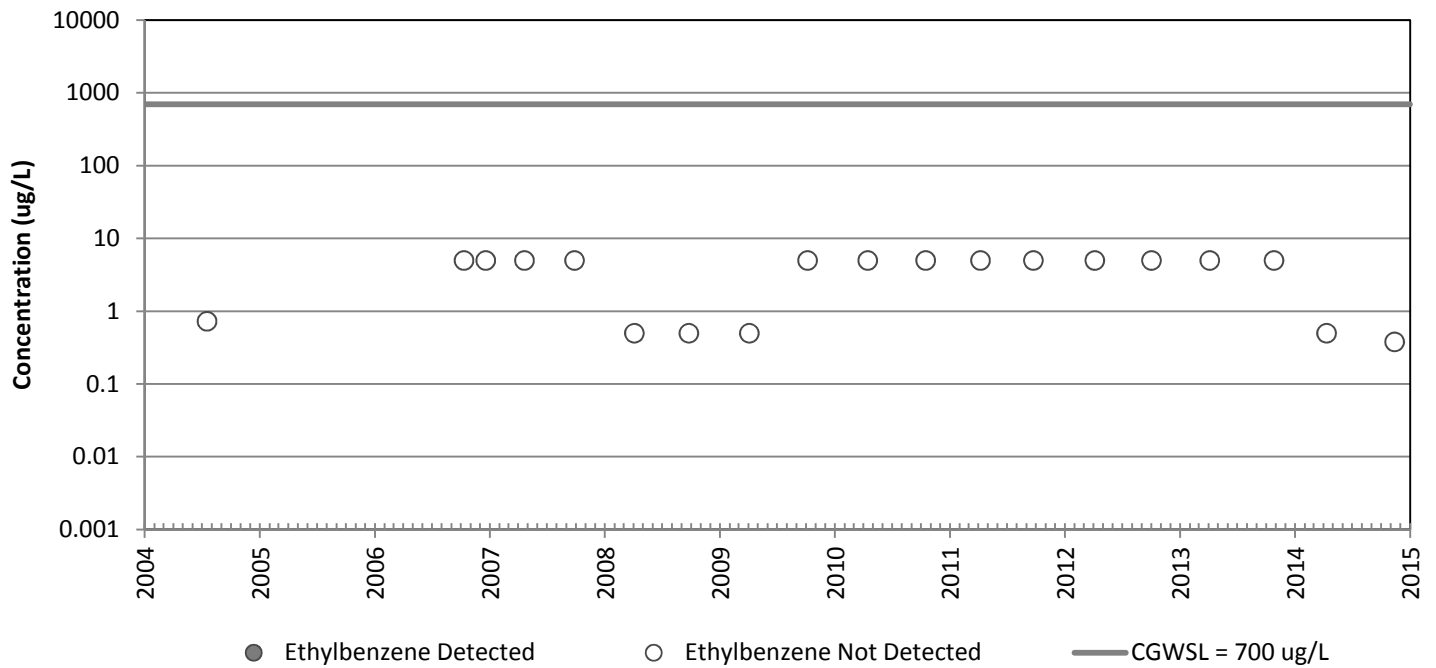


MW-21

Benzene

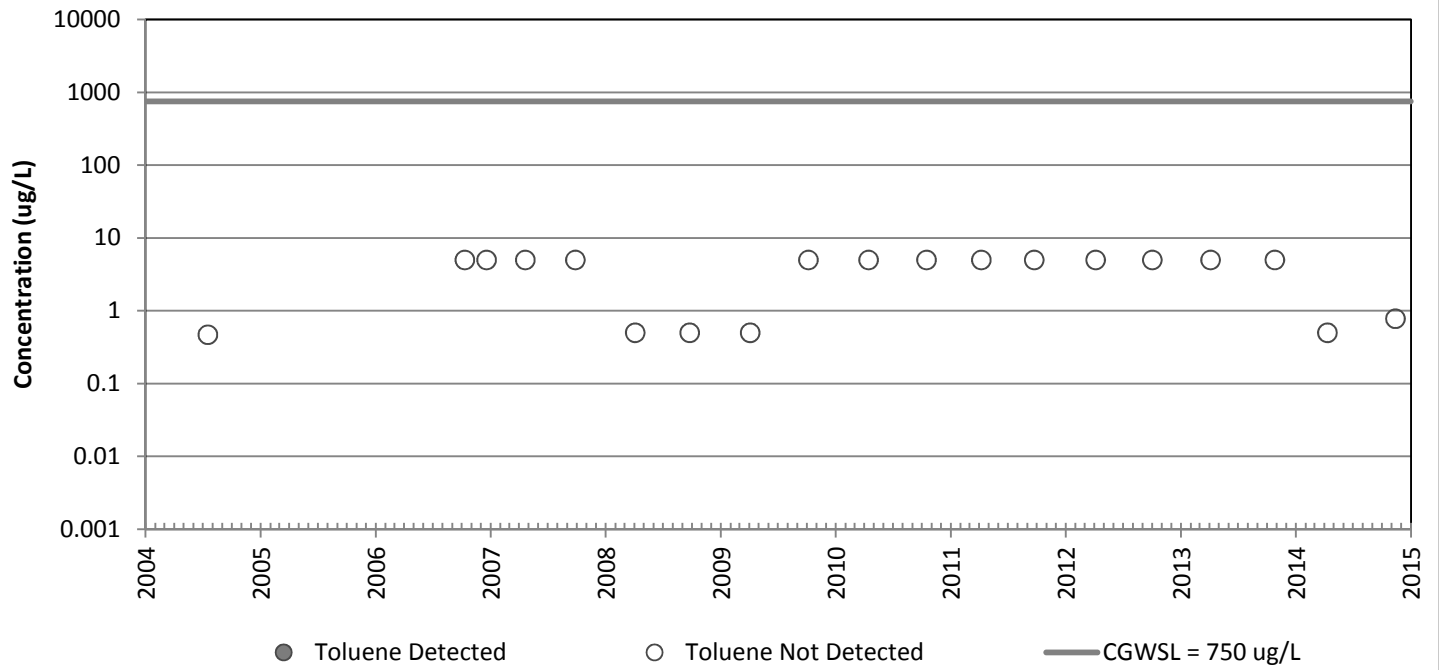


Ethylbenzene

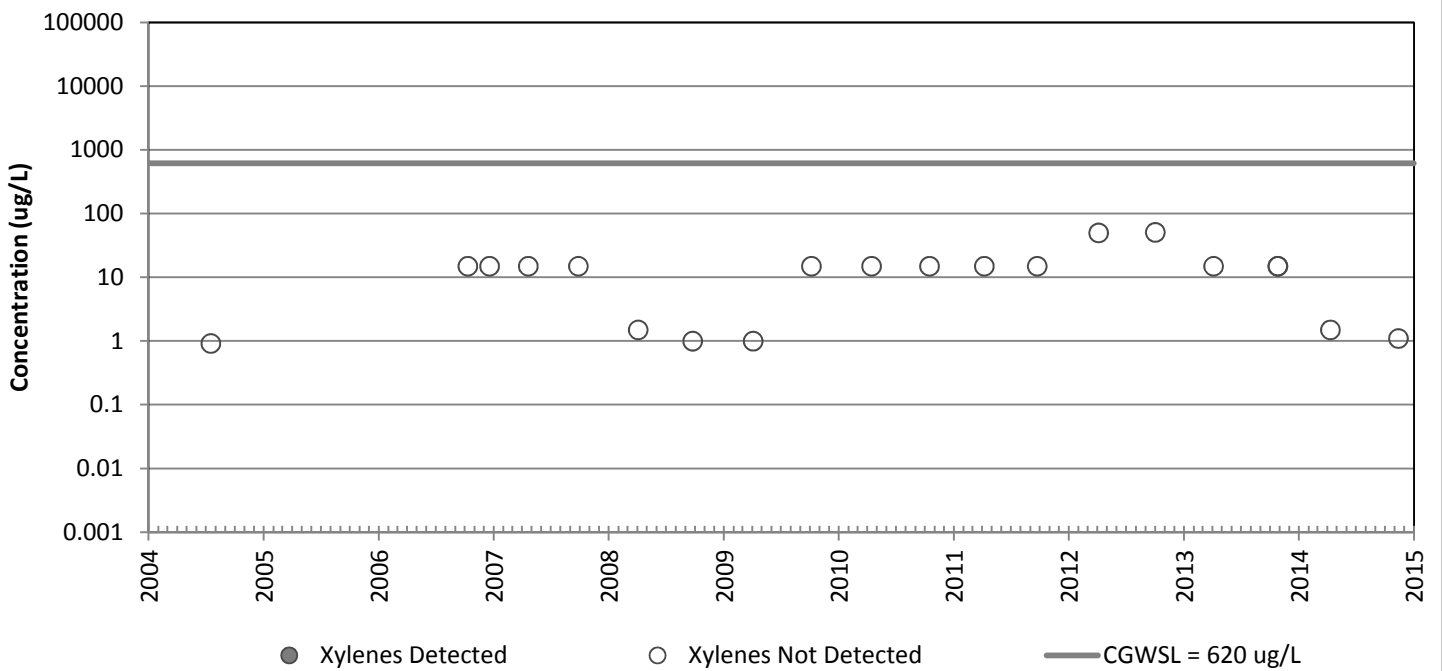


MW-21

Toluene

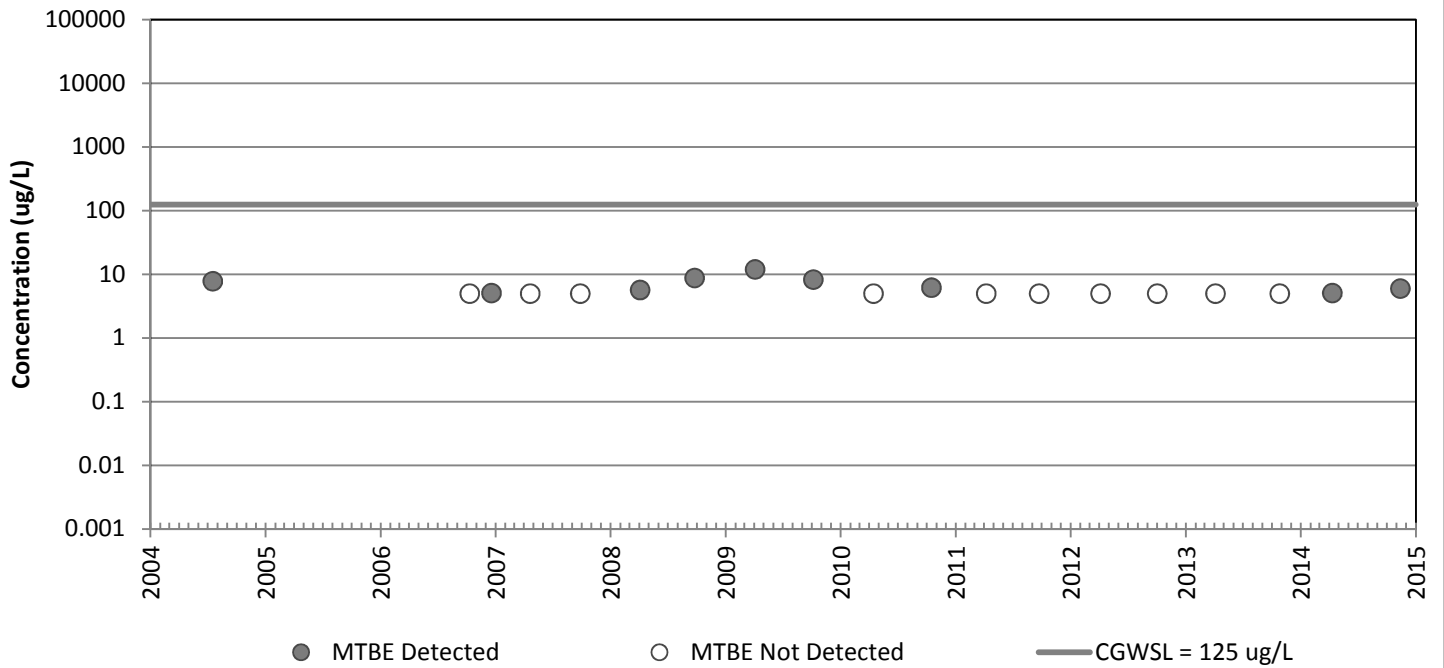


Xylenes

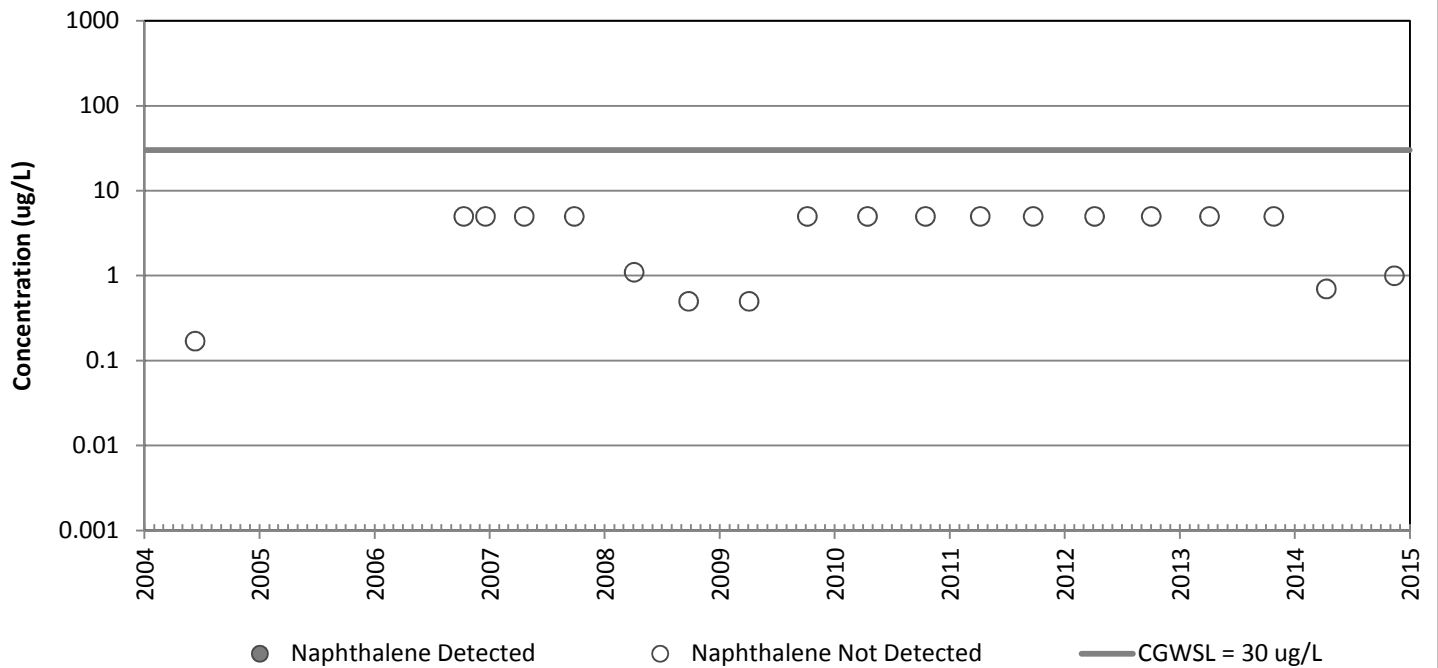


MW-21

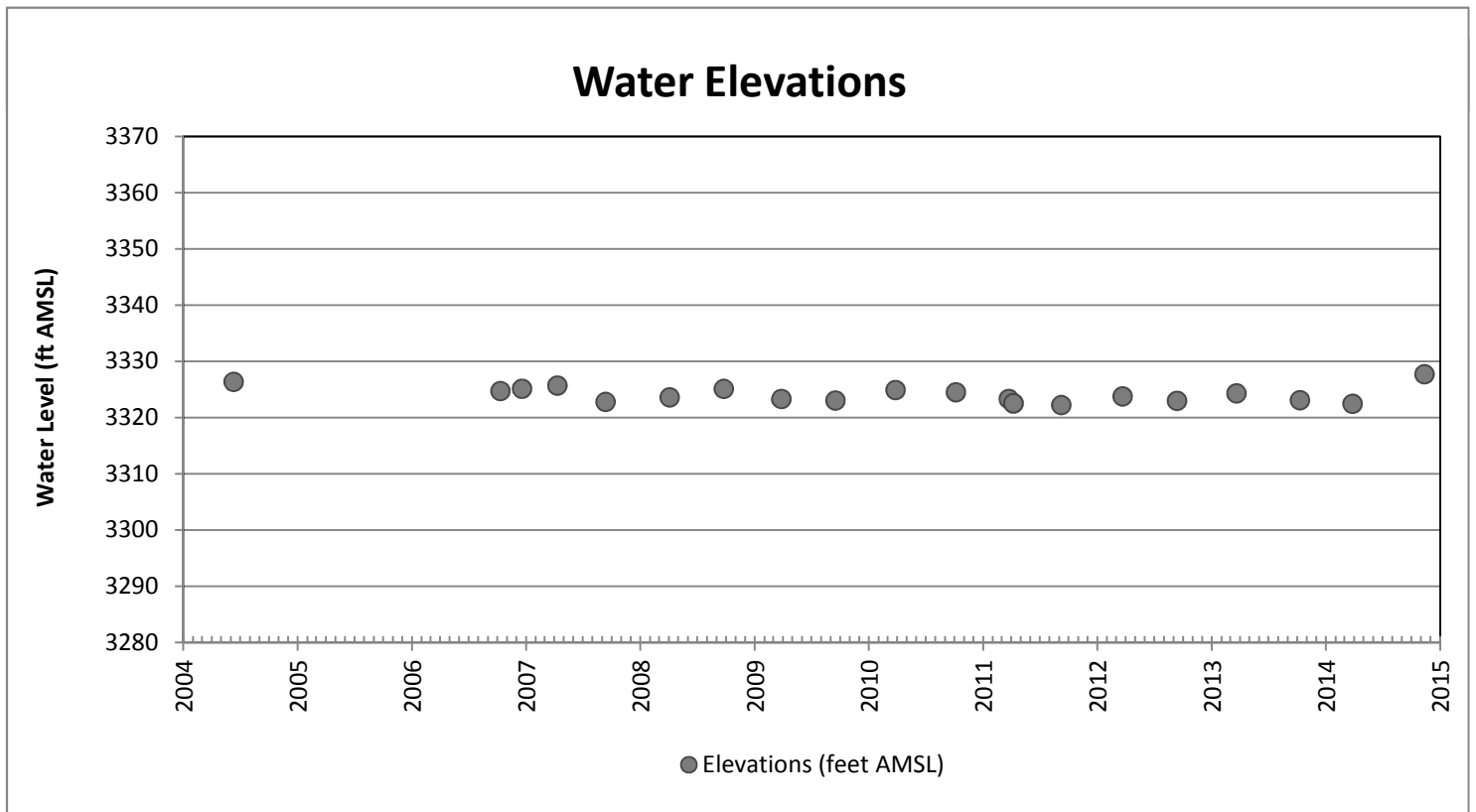
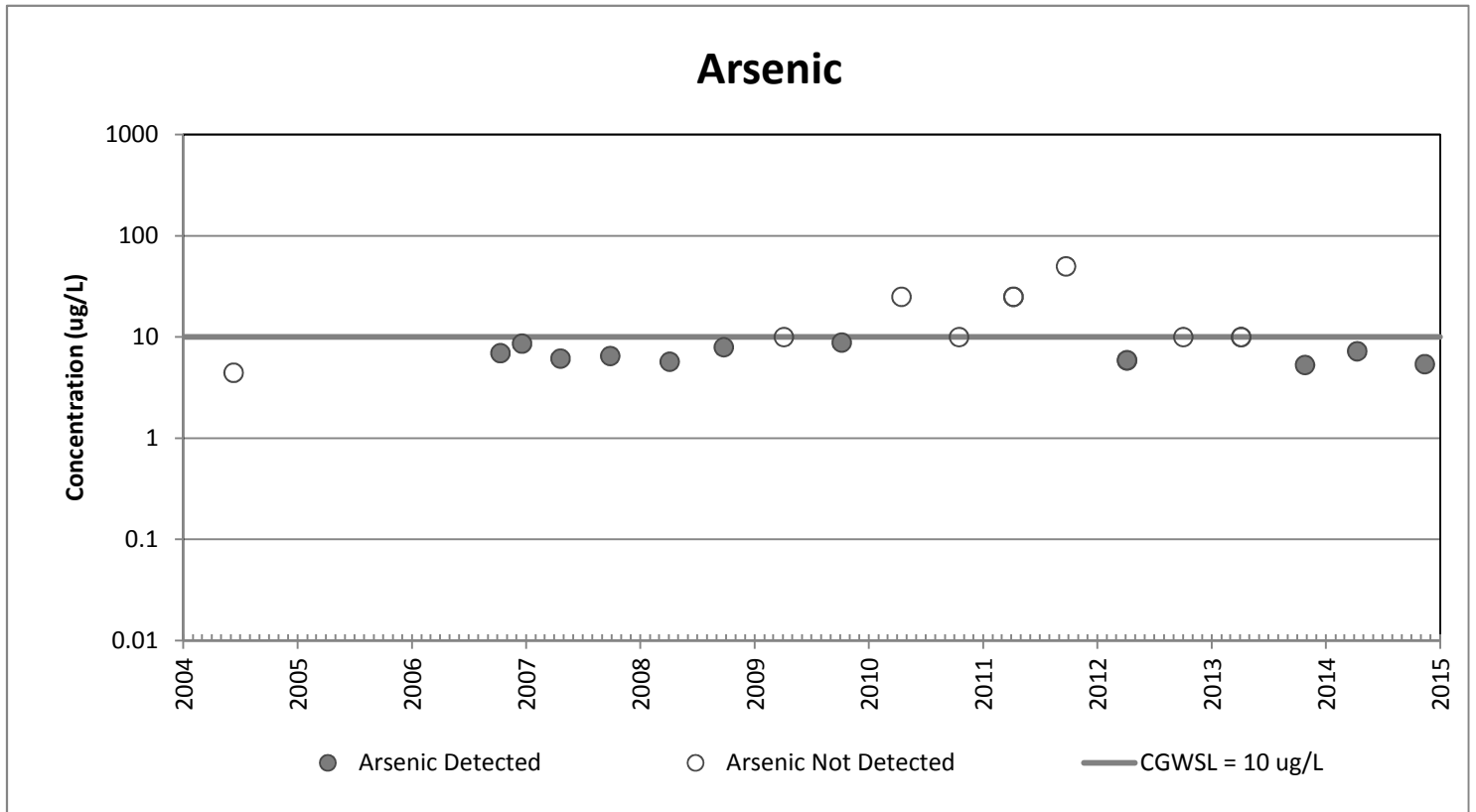
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Naphthalene

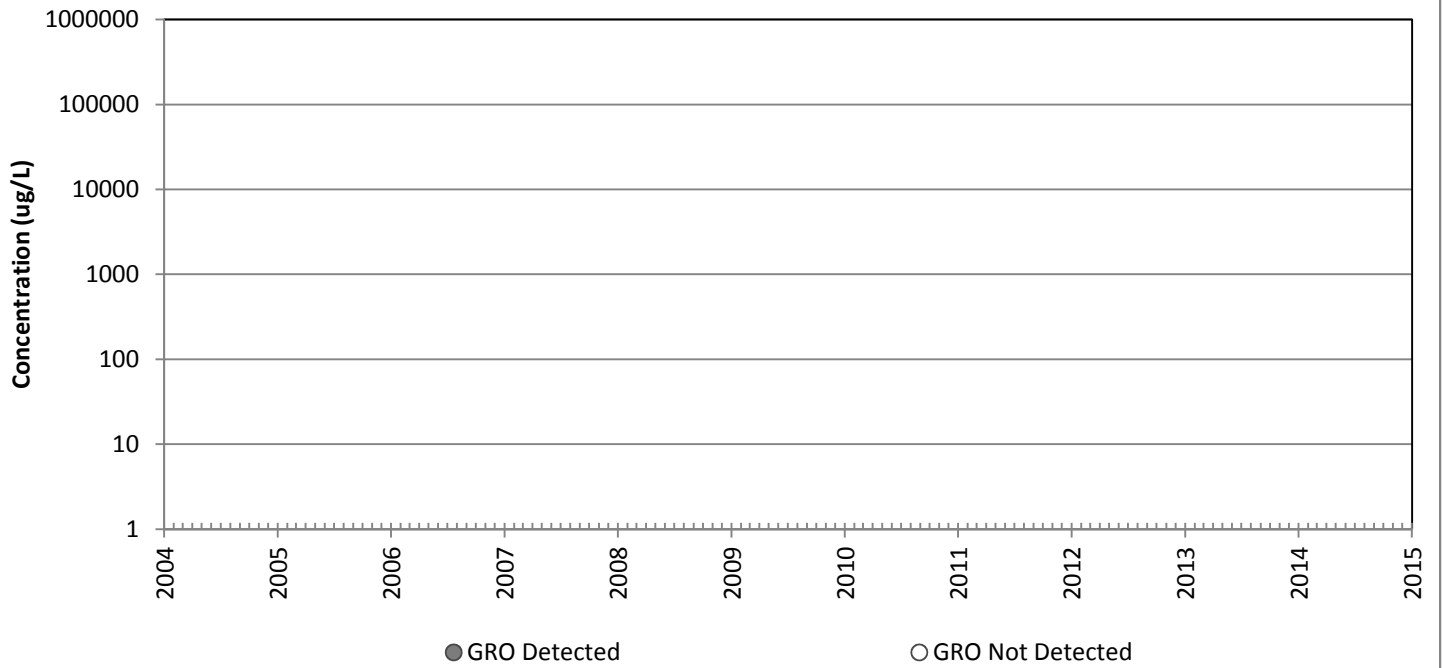


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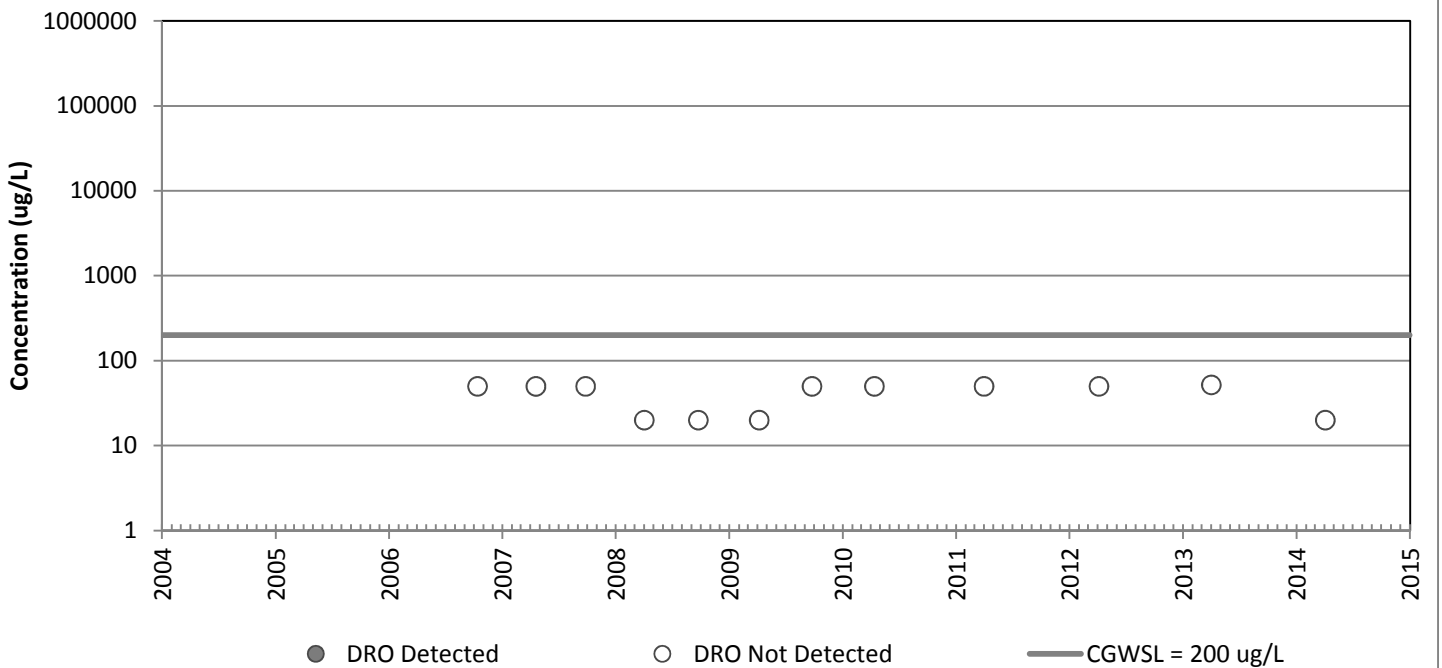


MW-25

GRO

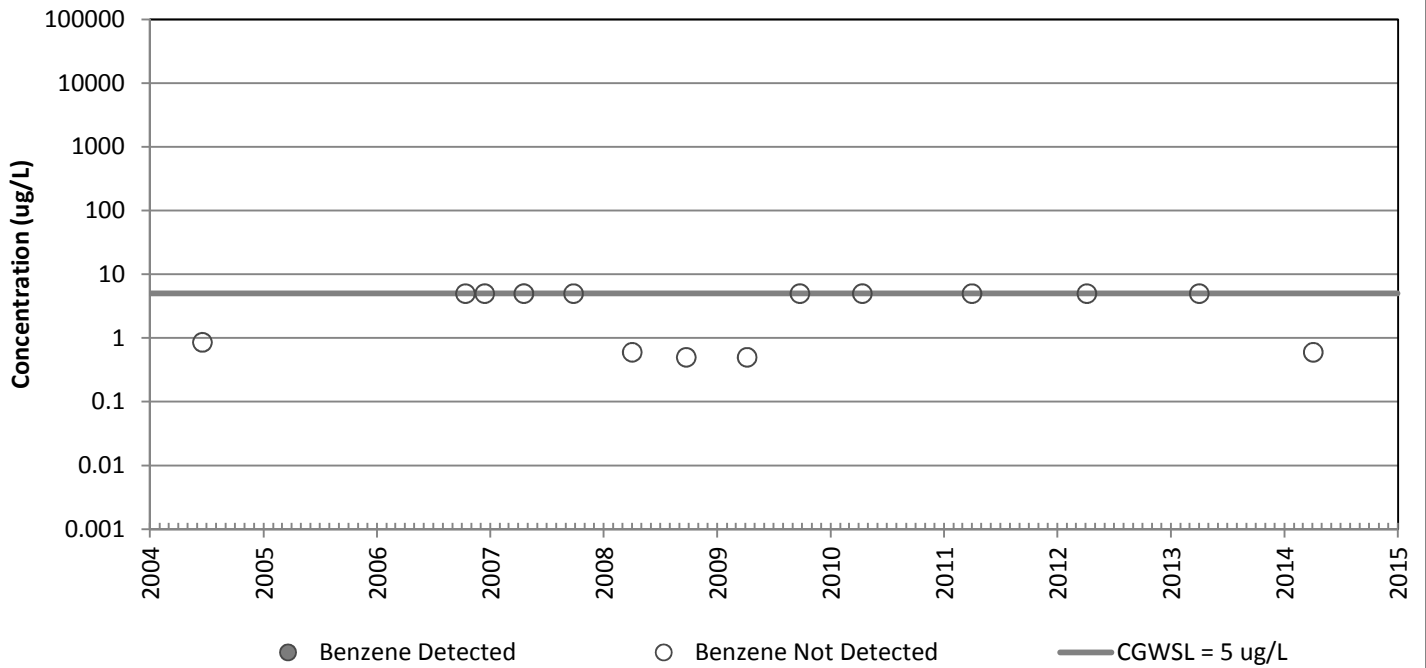


DRO

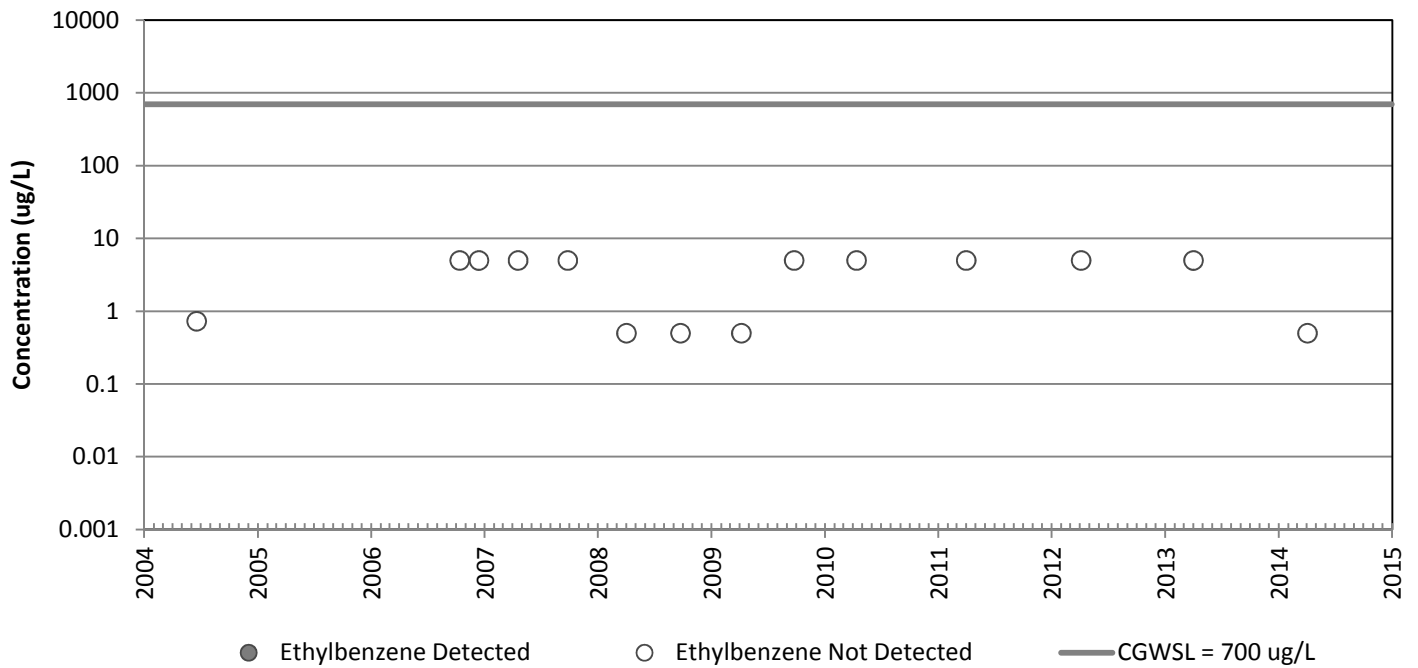


MW-25

Benzene

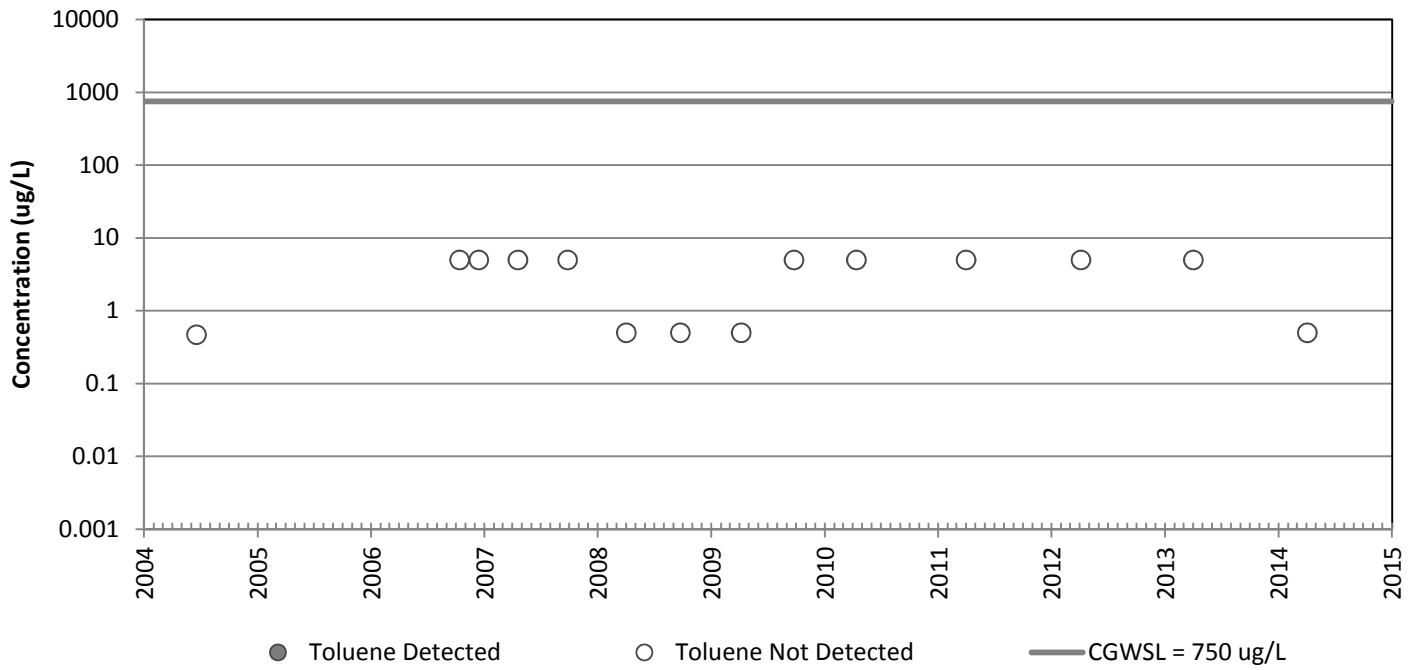


Ethylbenzene

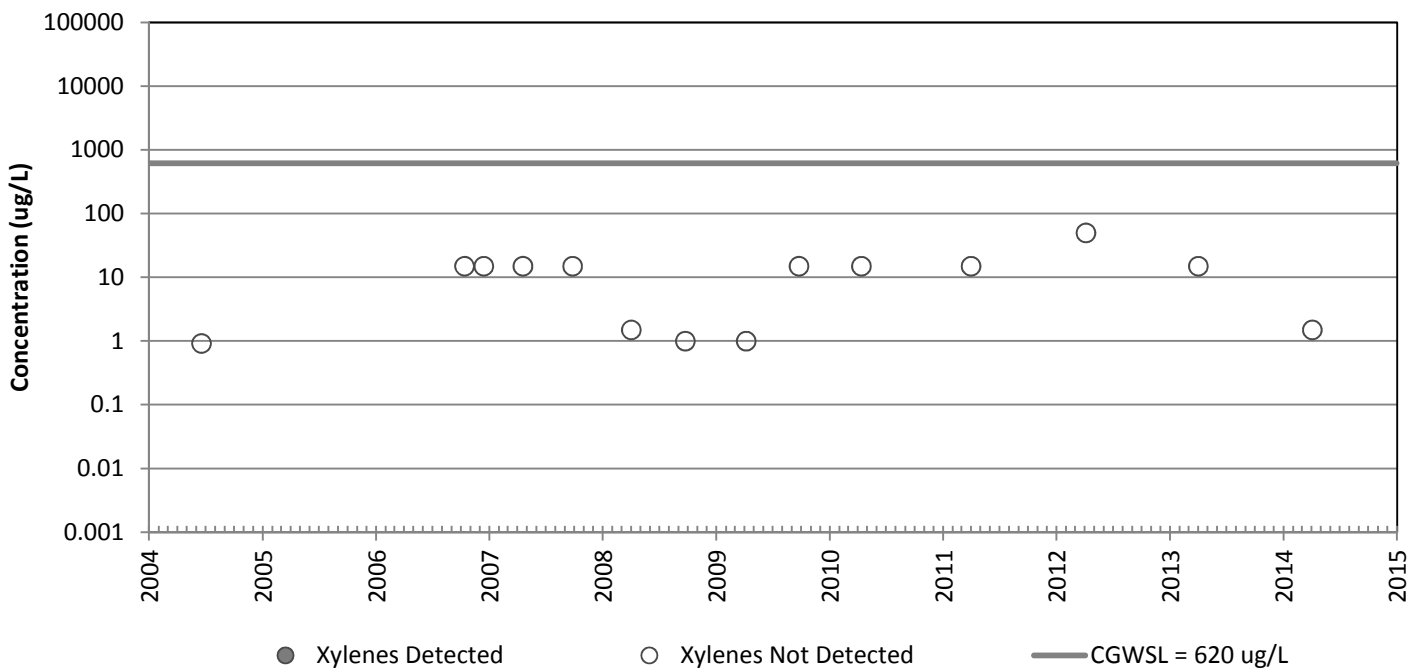


MW-25

Toluene

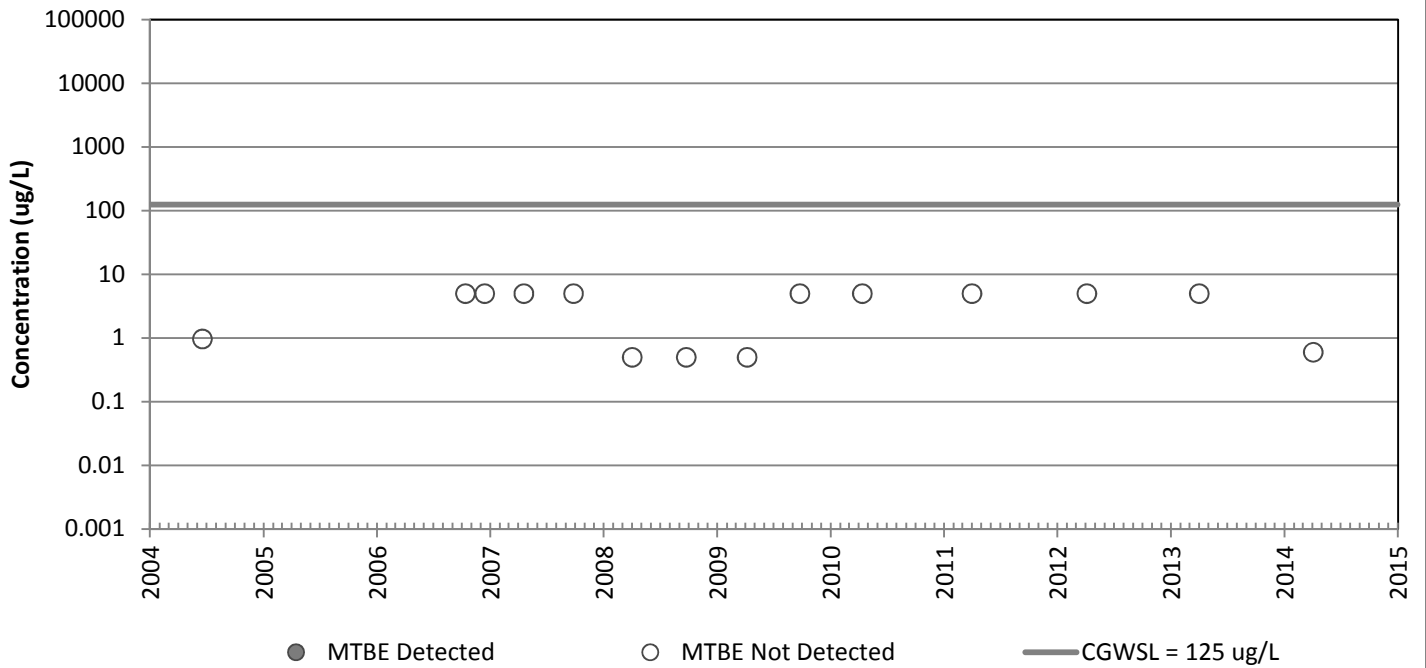


Xylenes

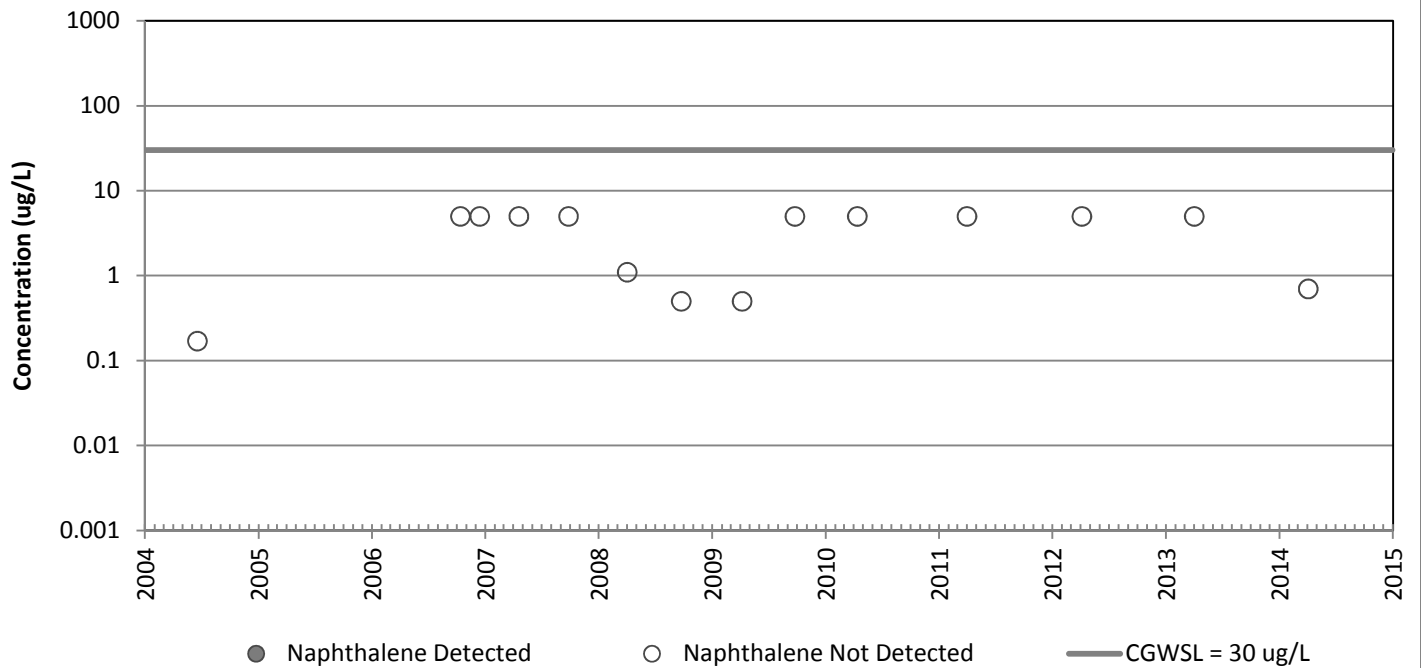


MW-25

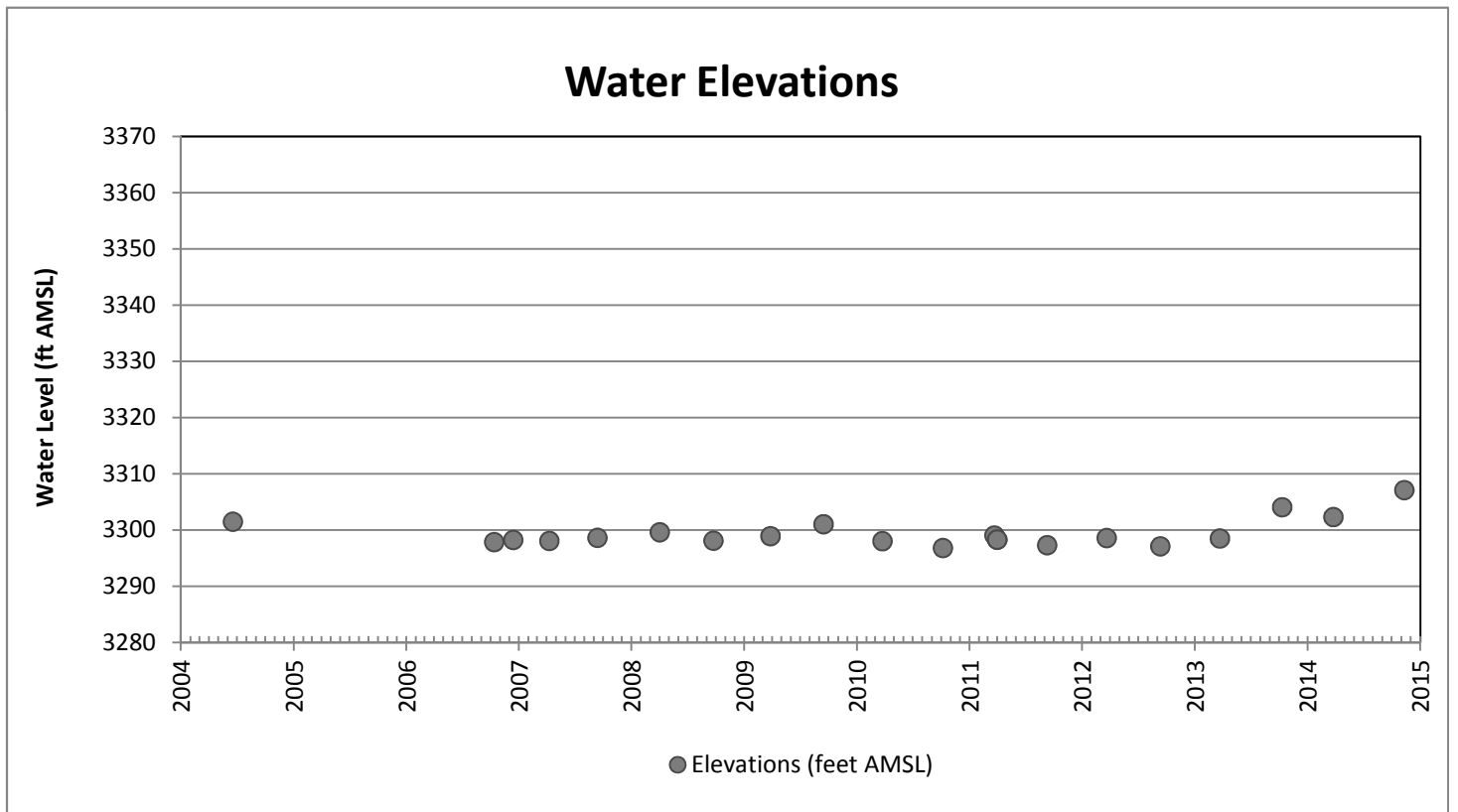
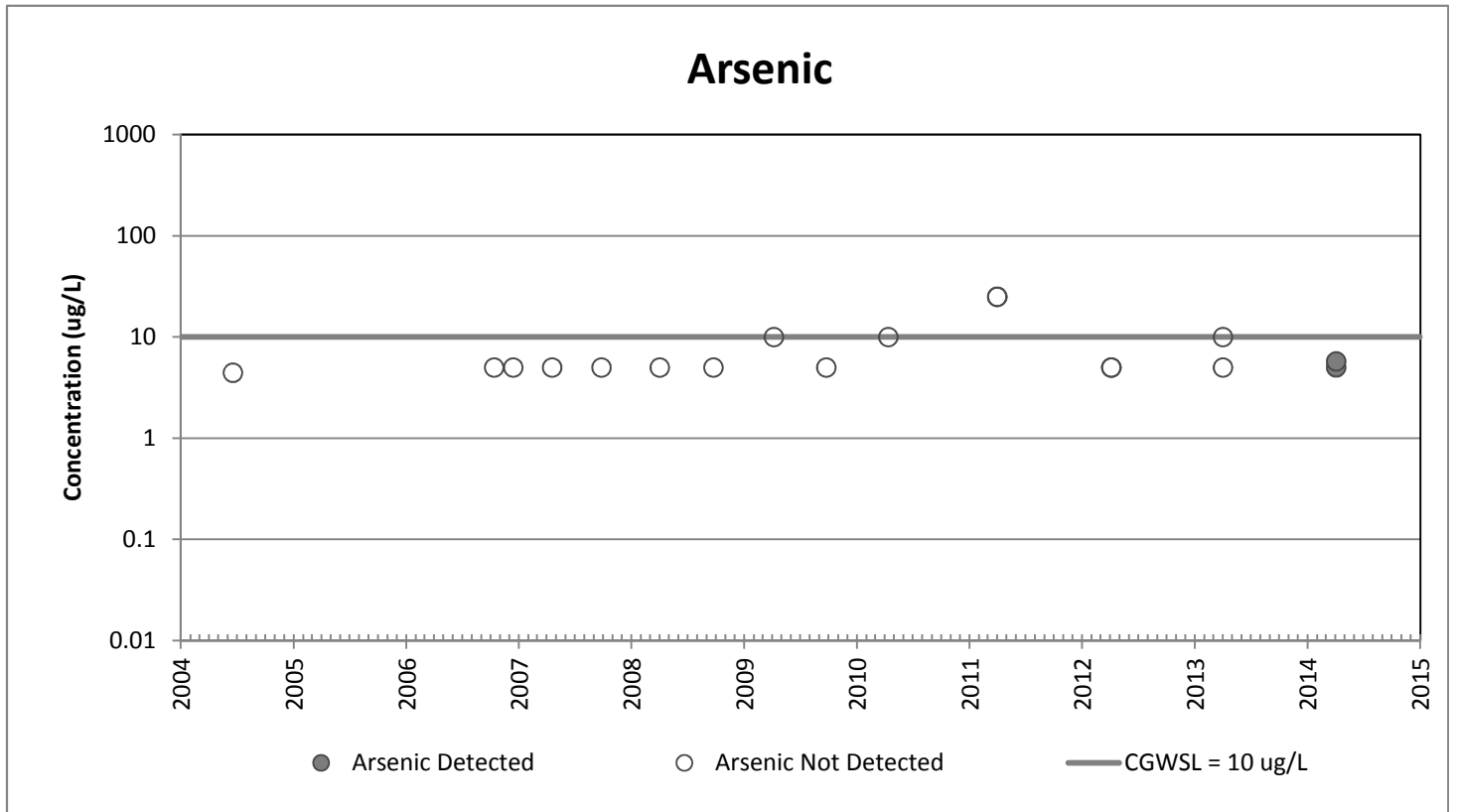
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Naphthalene

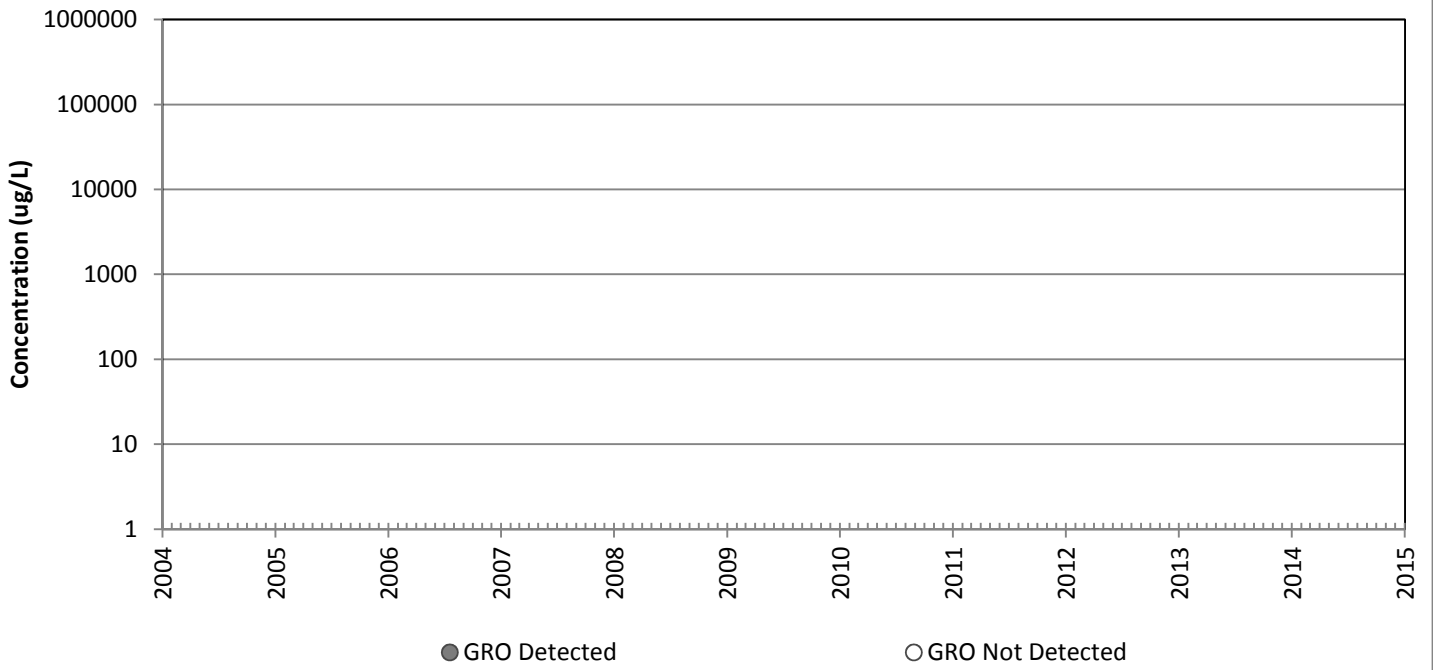


MW-25

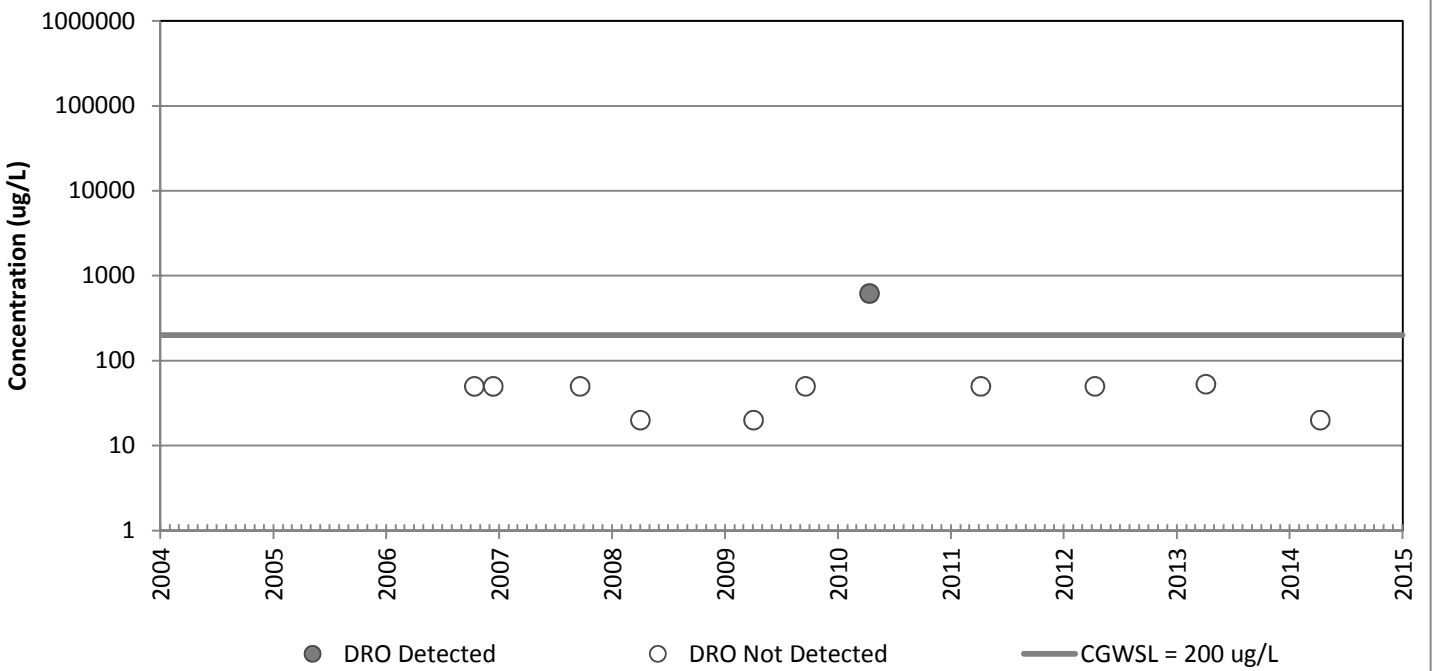


MW-26

GRO

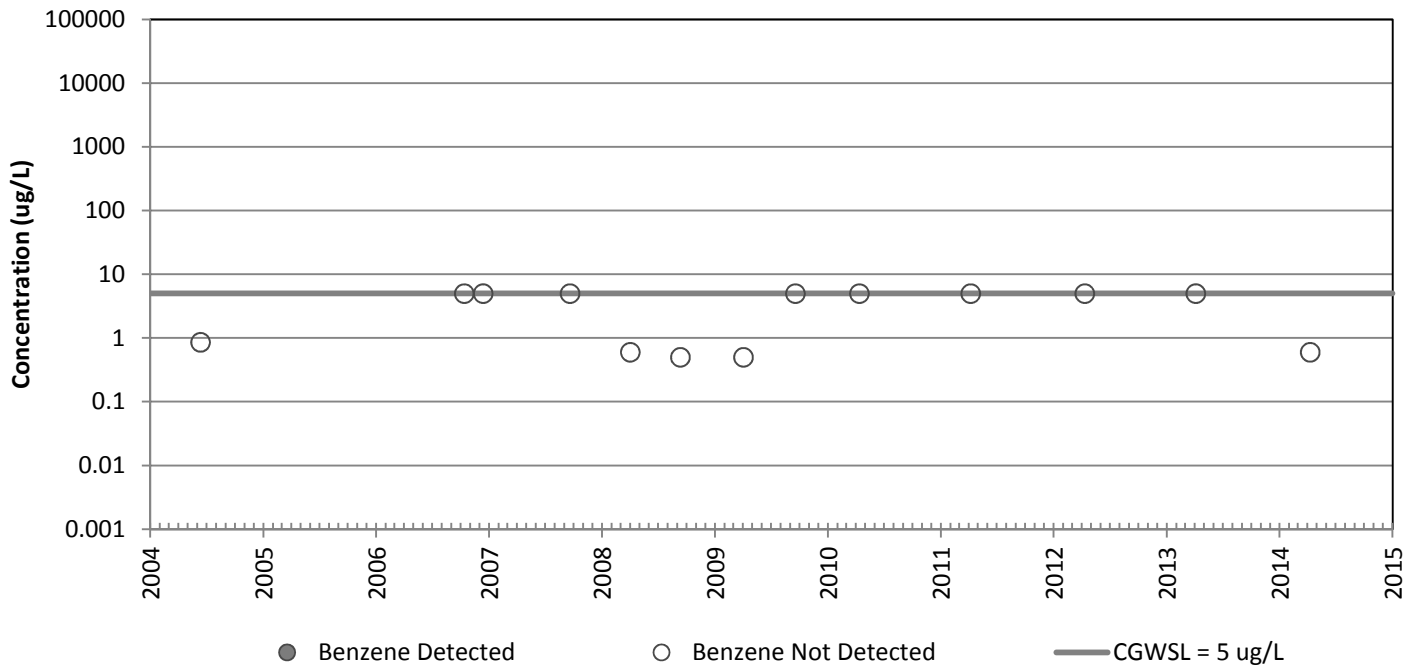


DRO

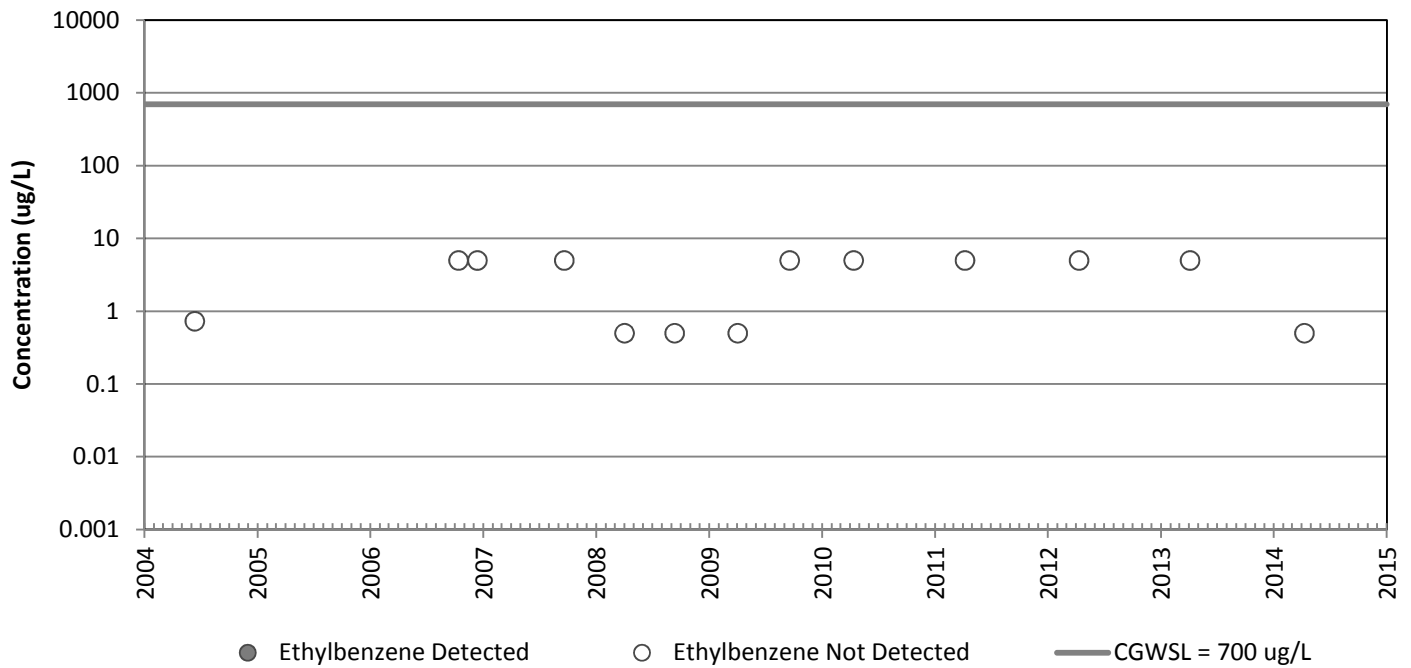


MW-26

Benzene

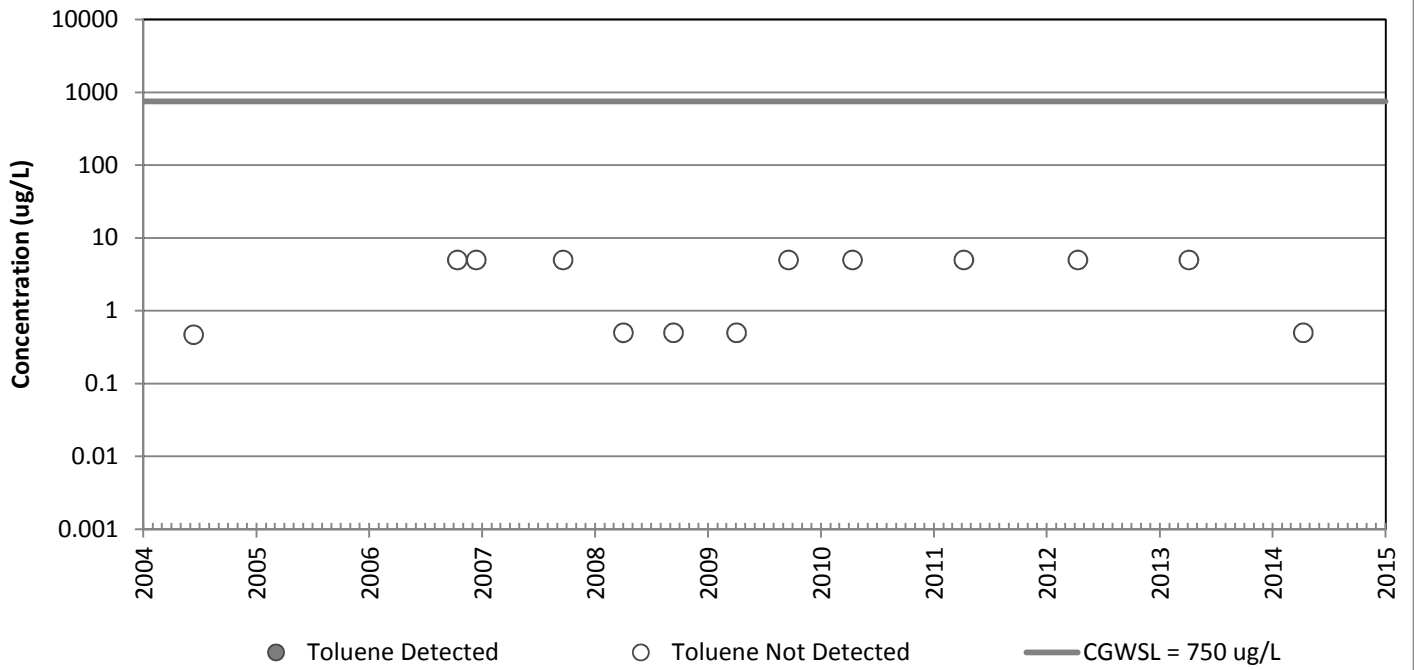


Ethylbenzene

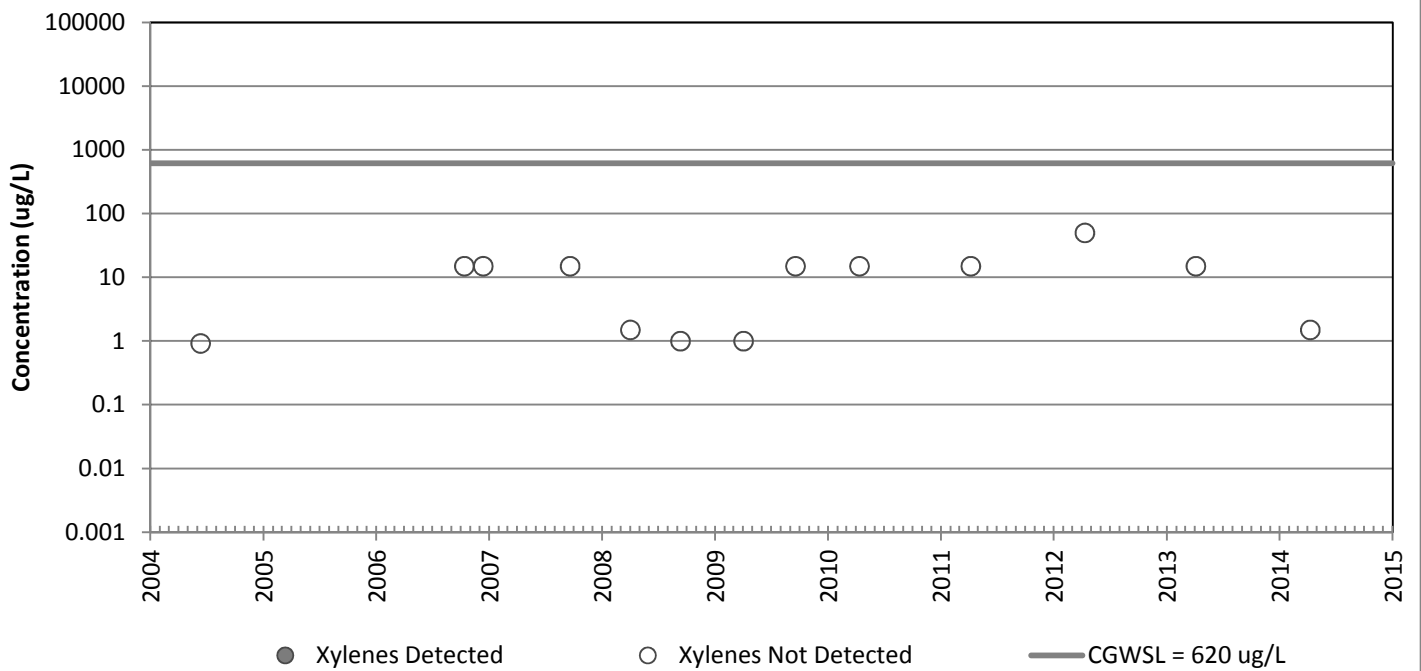


MW-26

Toluene

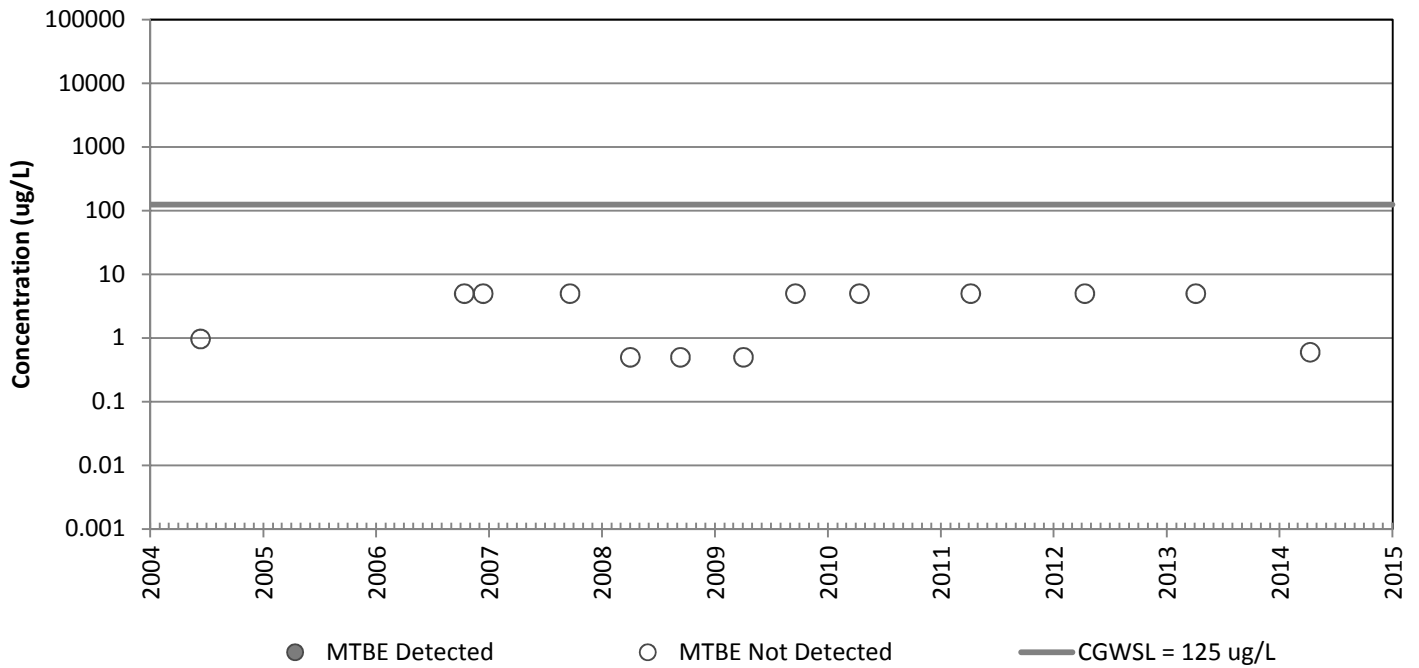


Xylenes

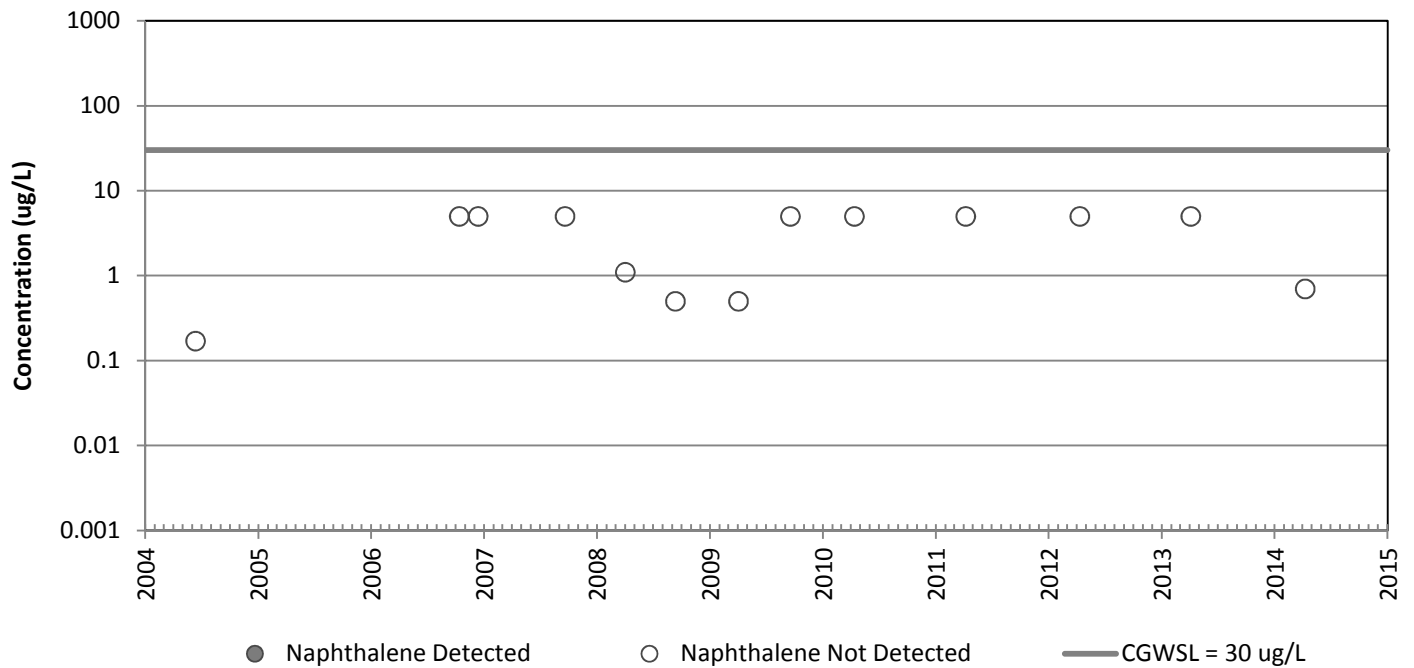


MW-26

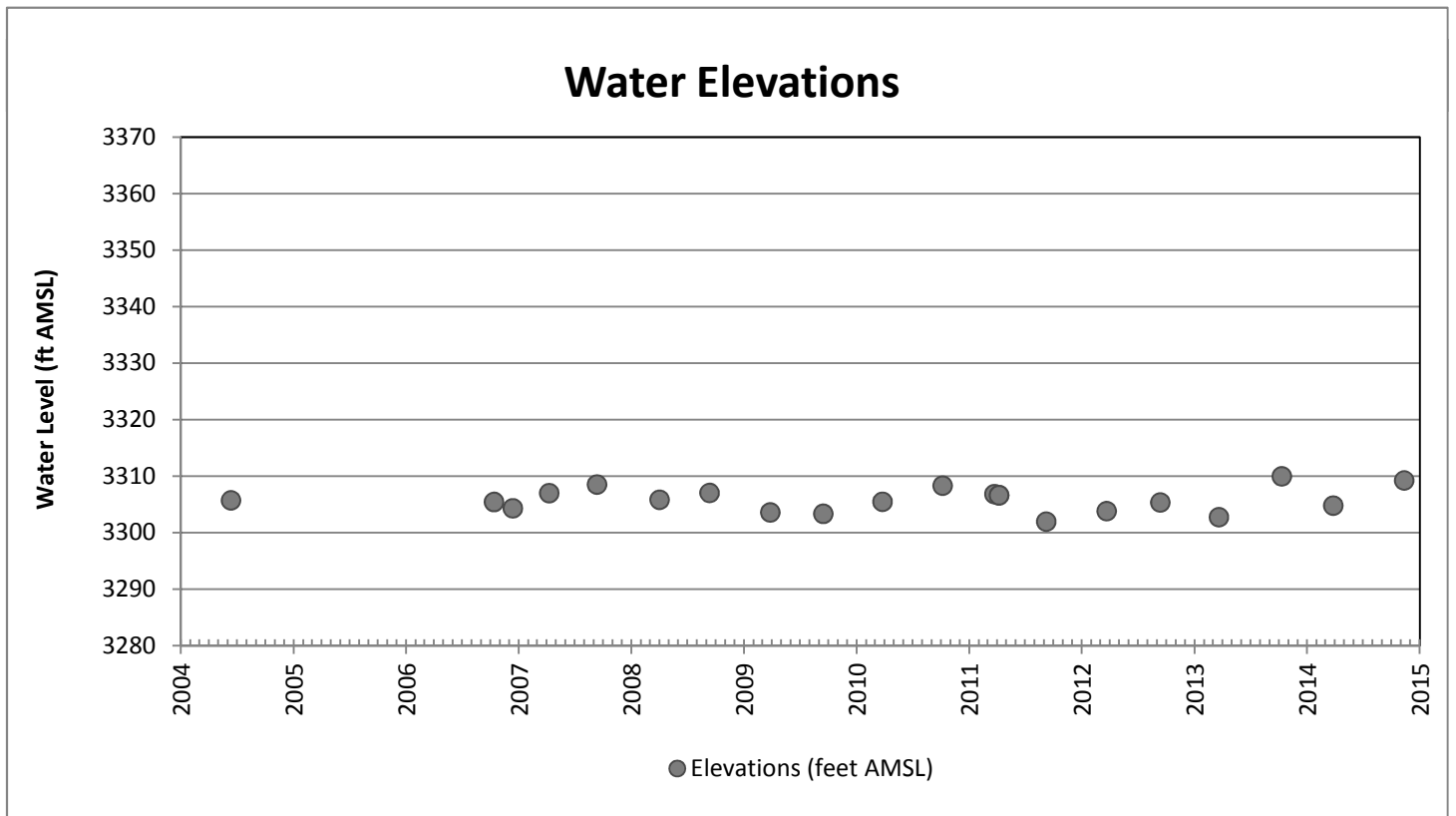
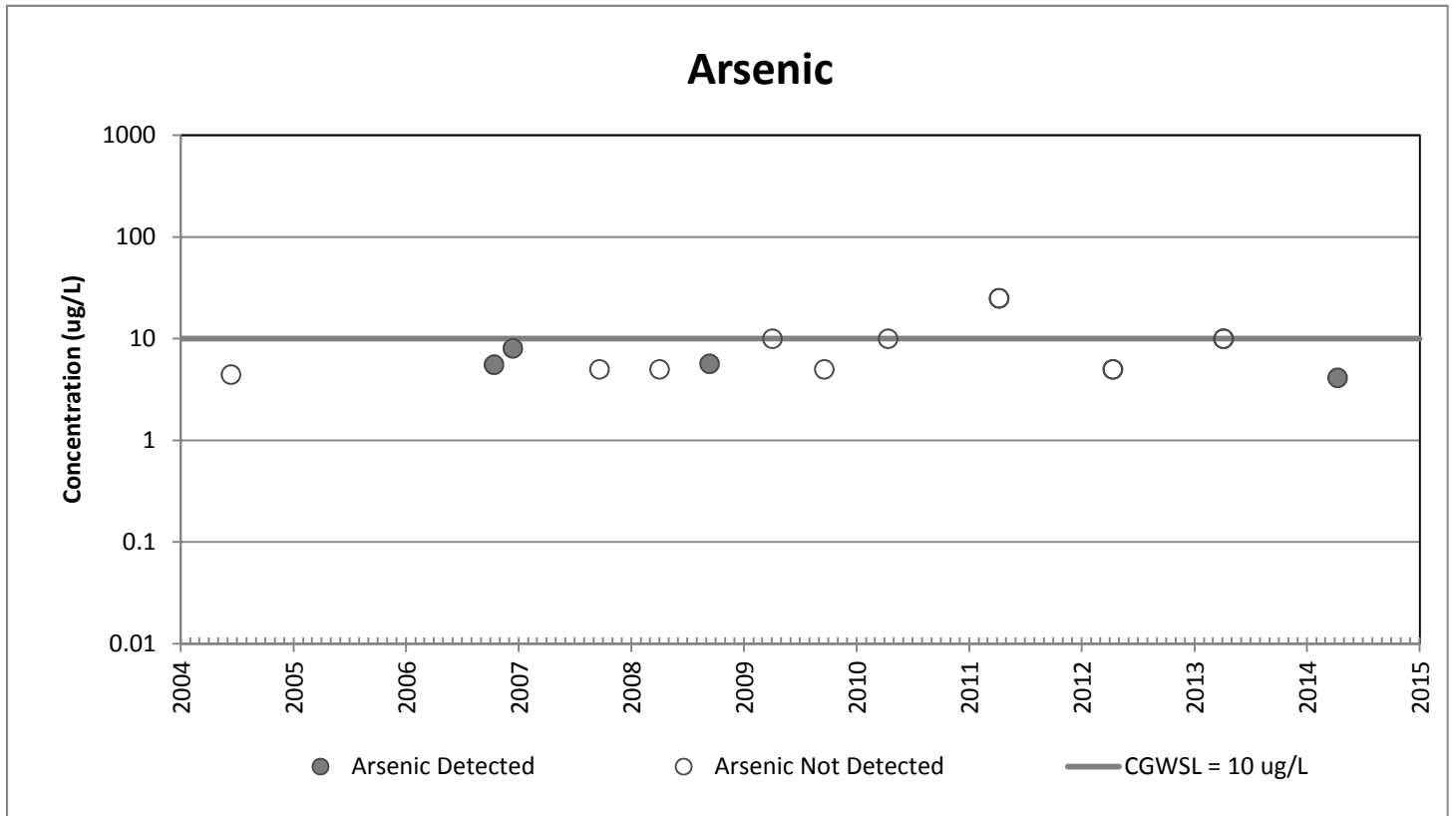
MTBE



Naphthalene

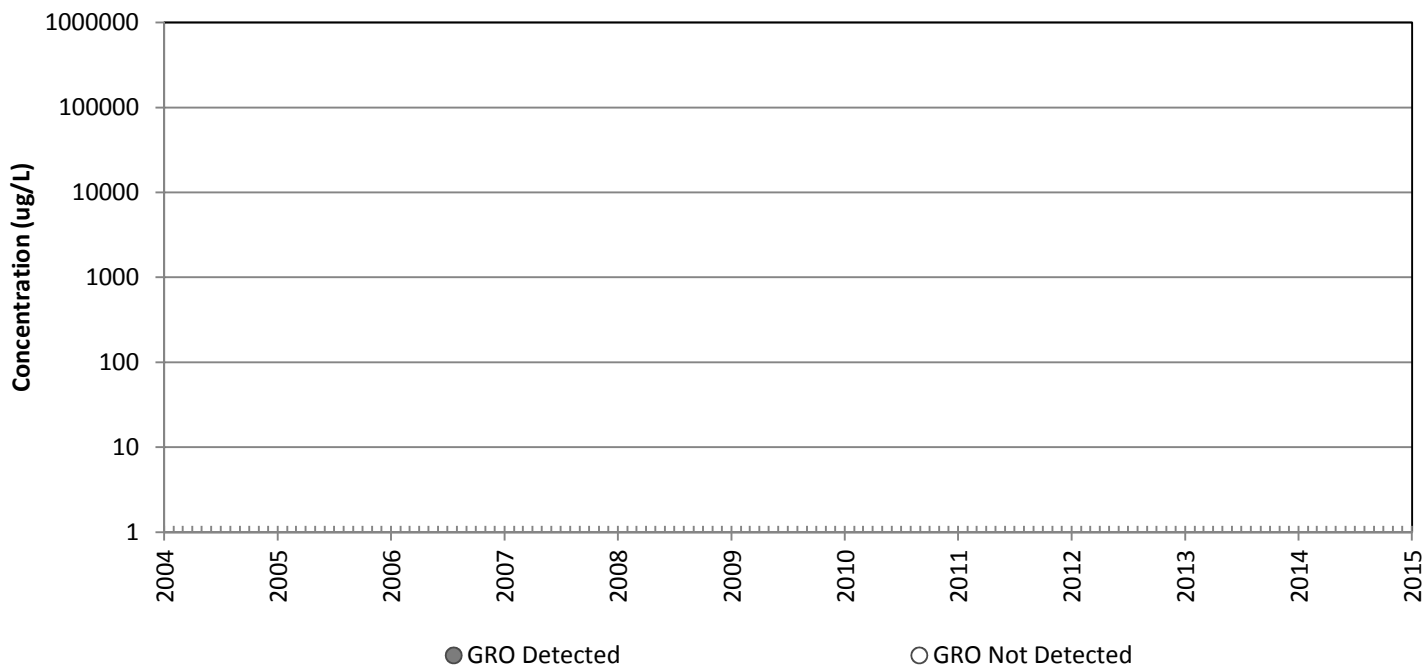


MW-26

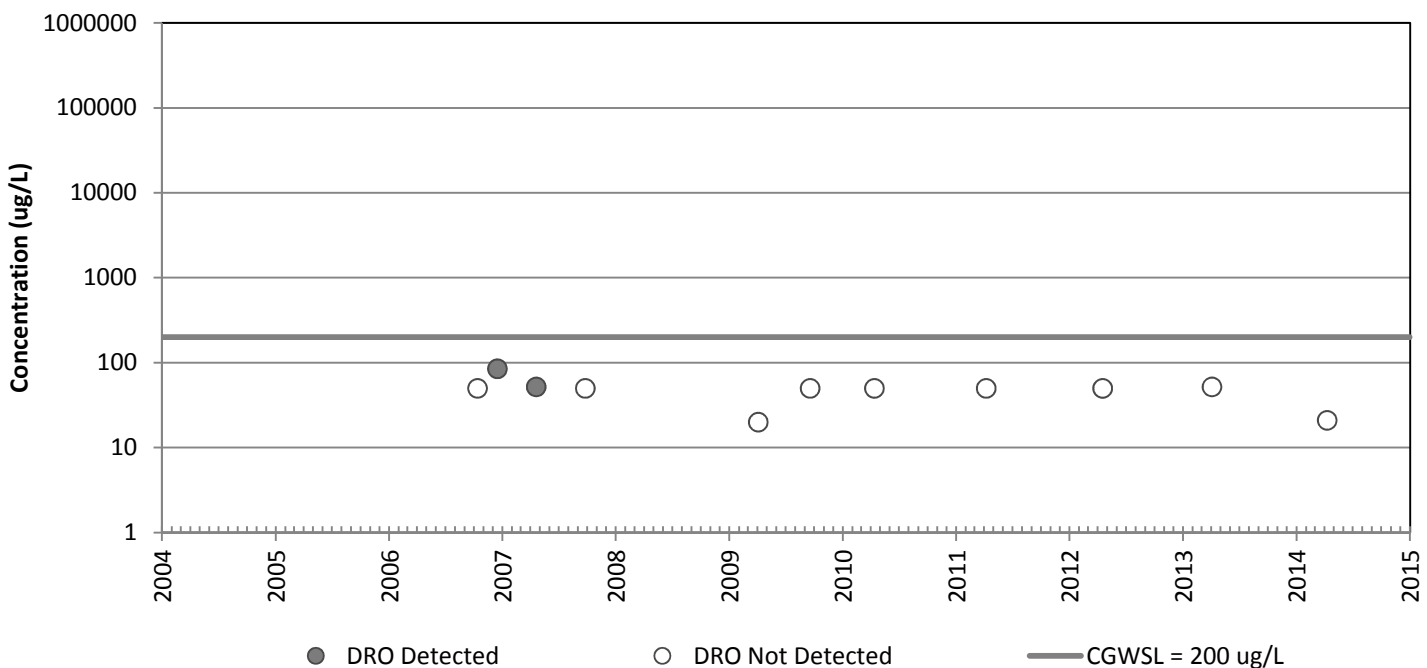


MW-27

GRO

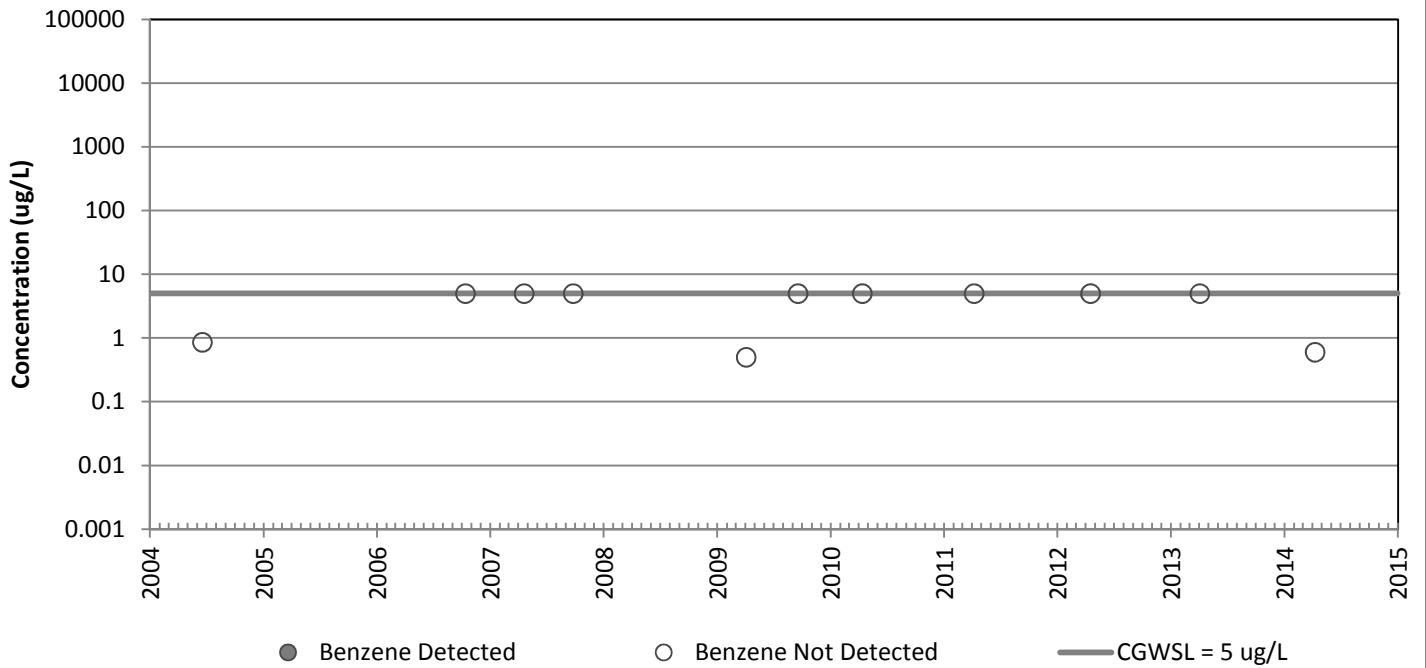


DRO

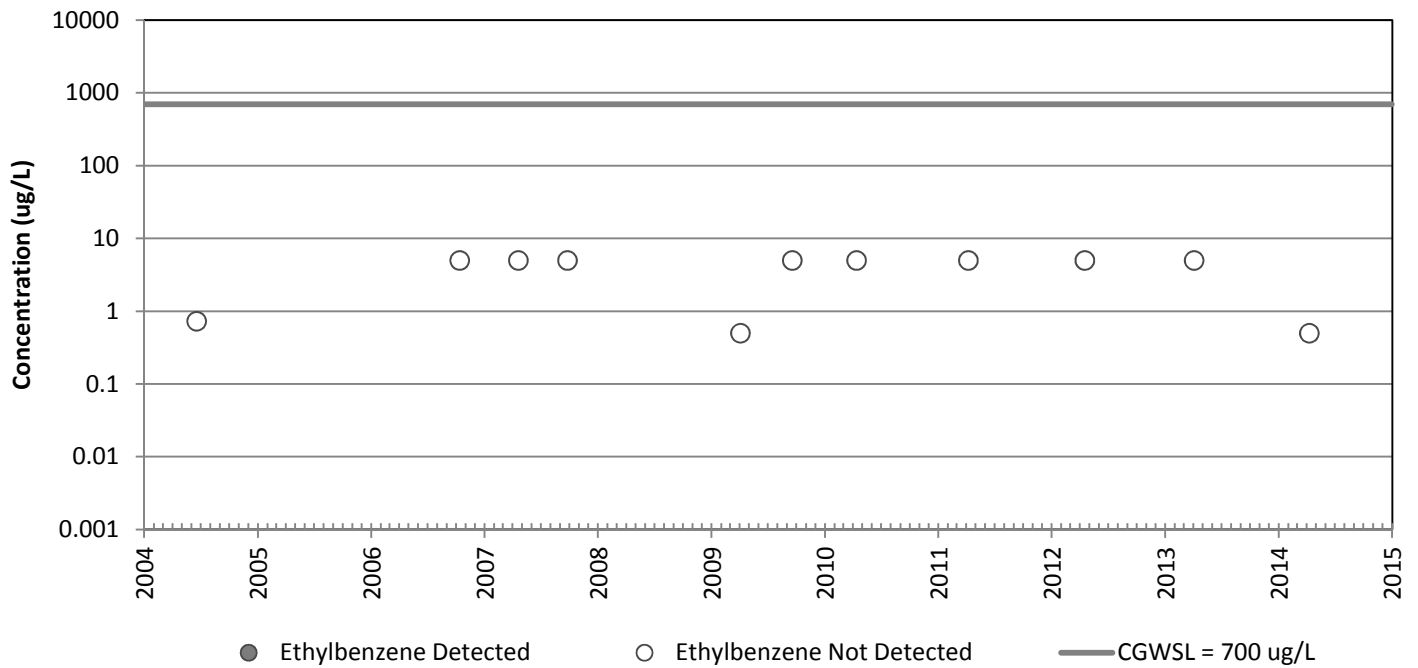


MW-27

Benzene

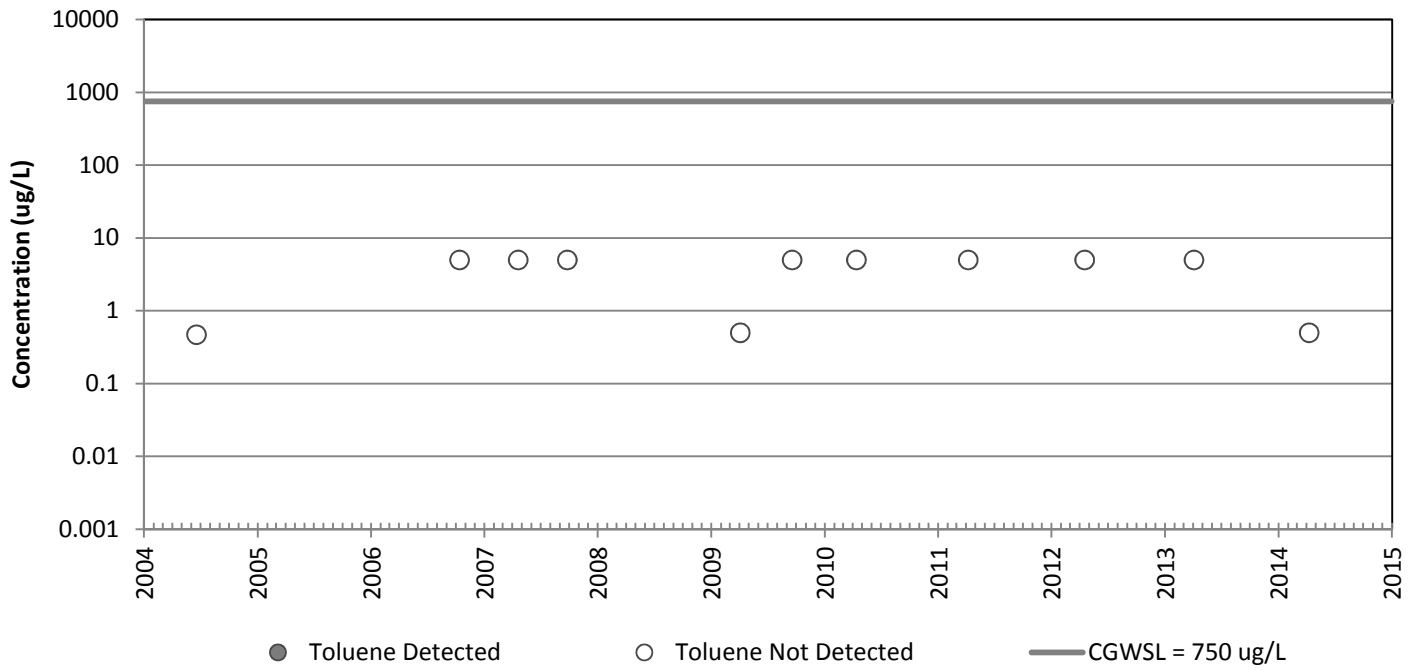


Ethylbenzene

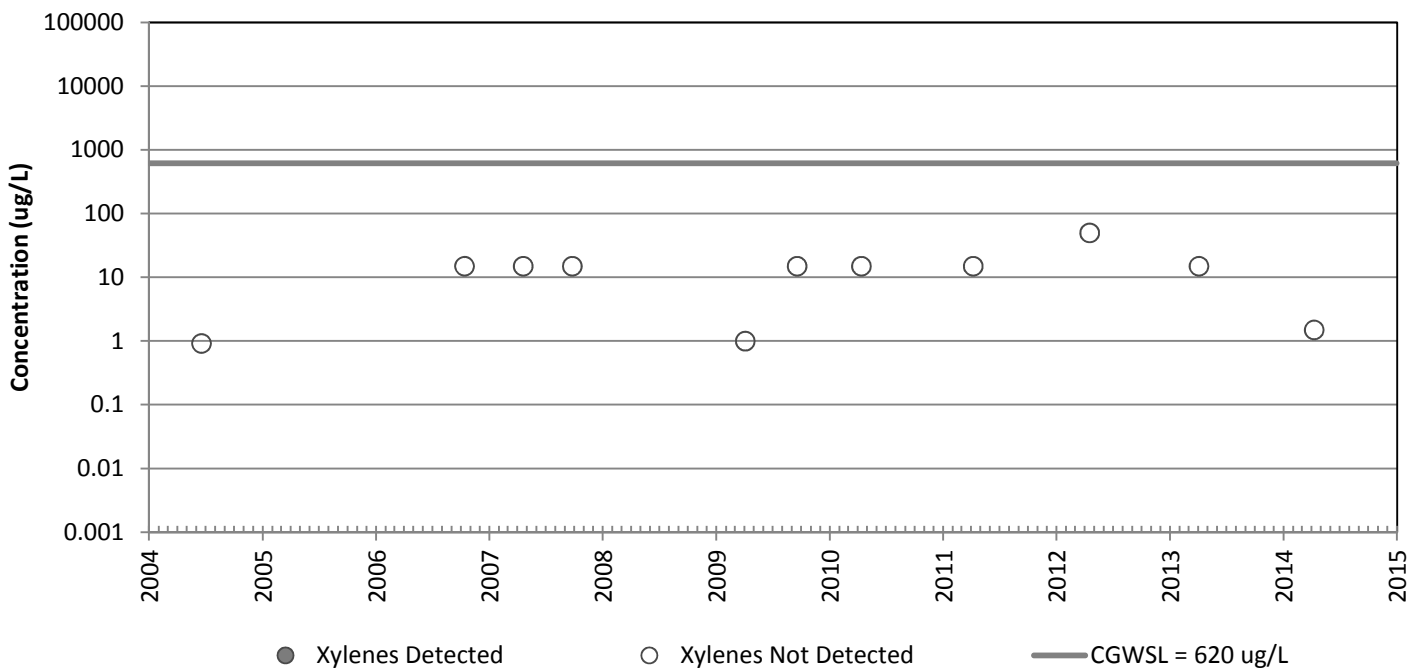


MW-27

Toluene

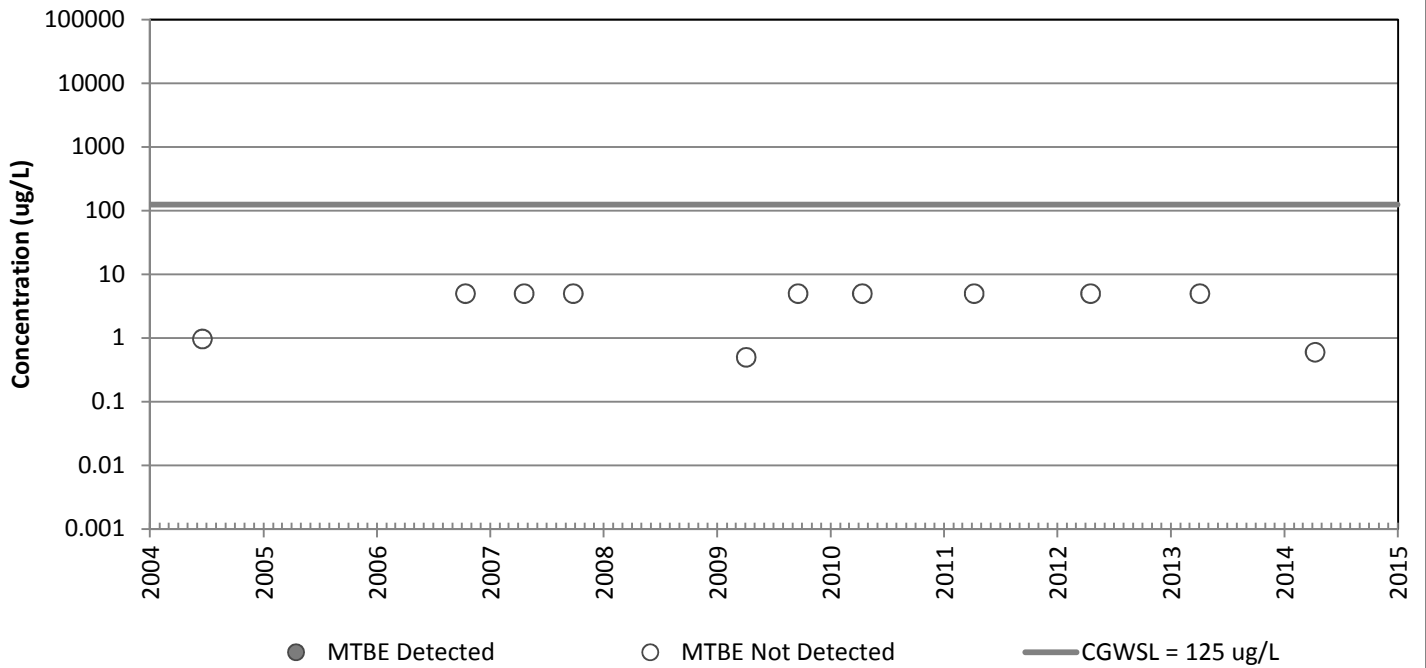


Xylenes

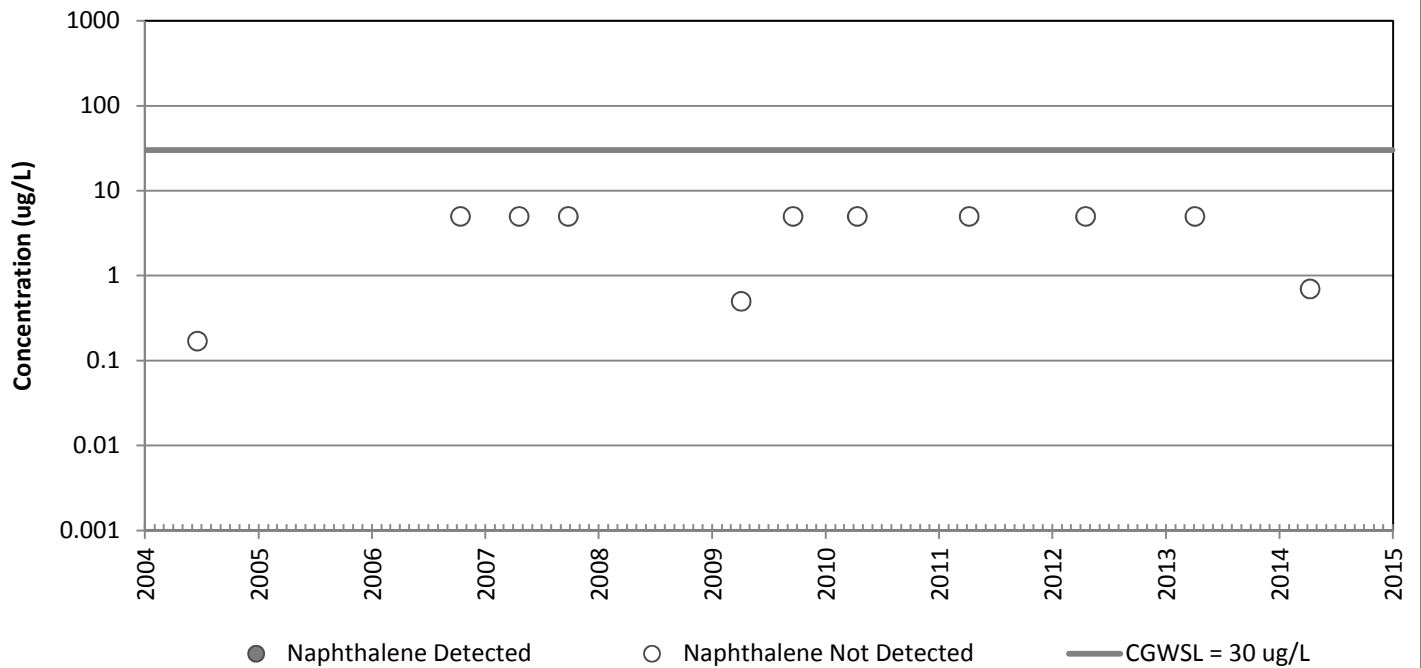


MW-27

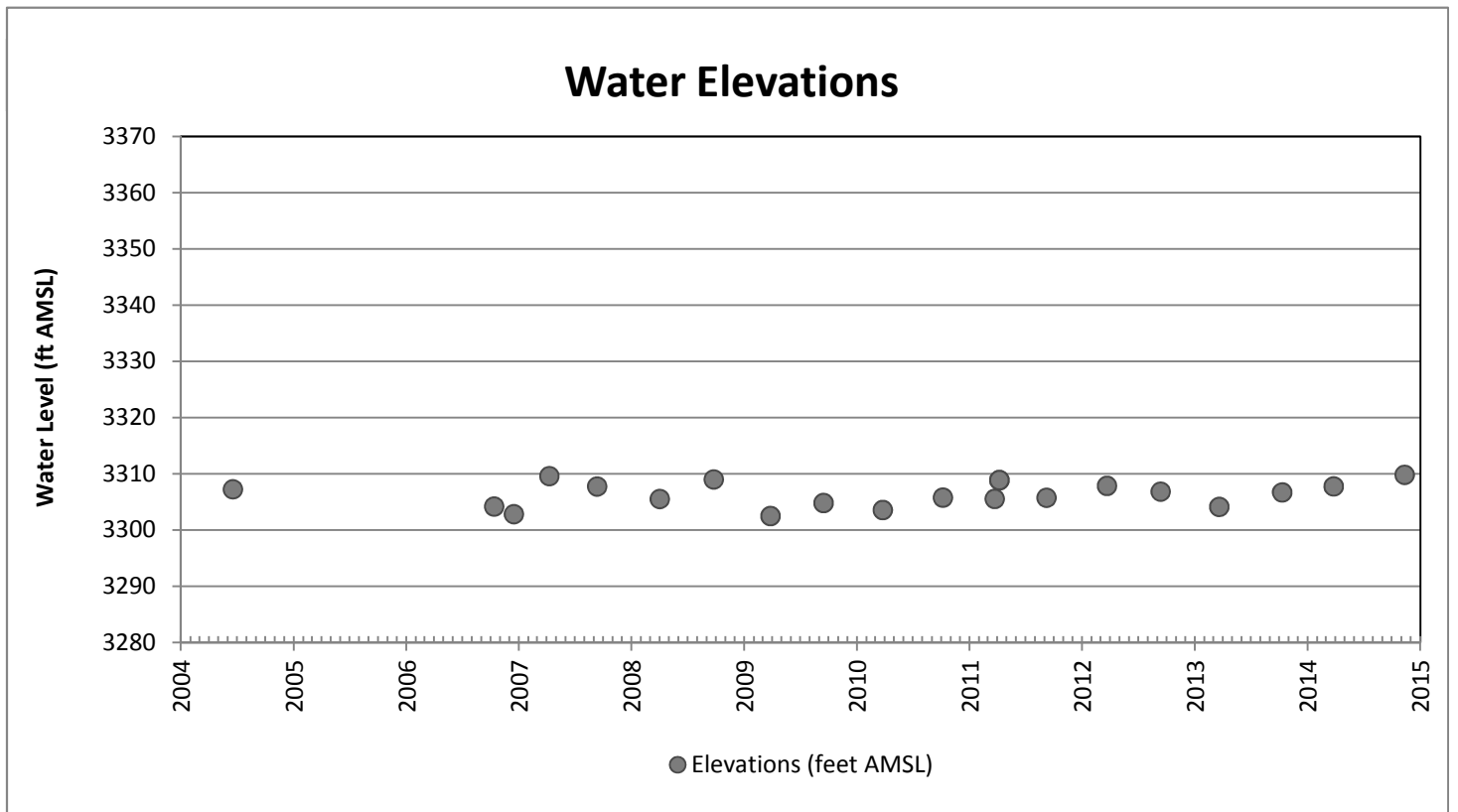
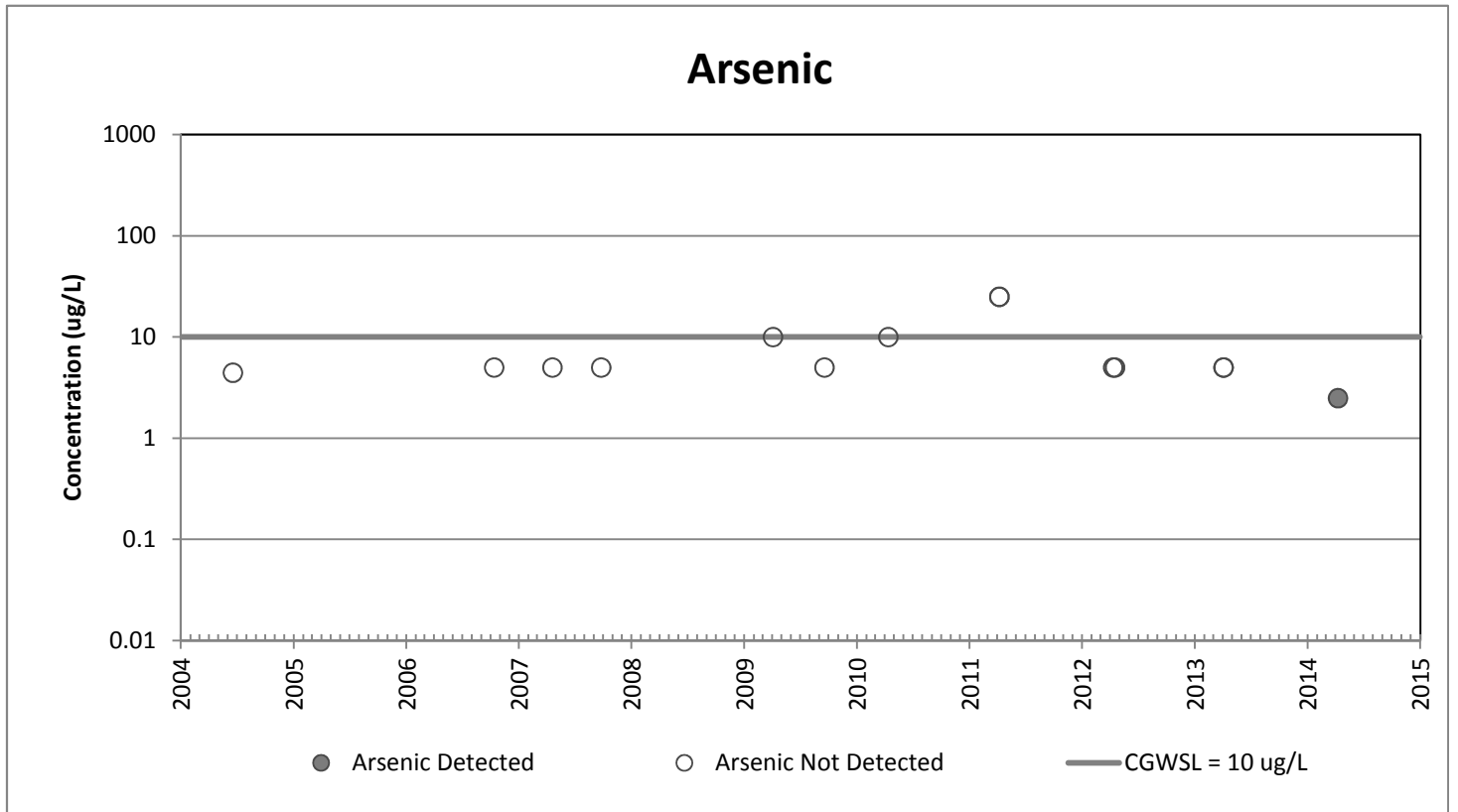
MTBE



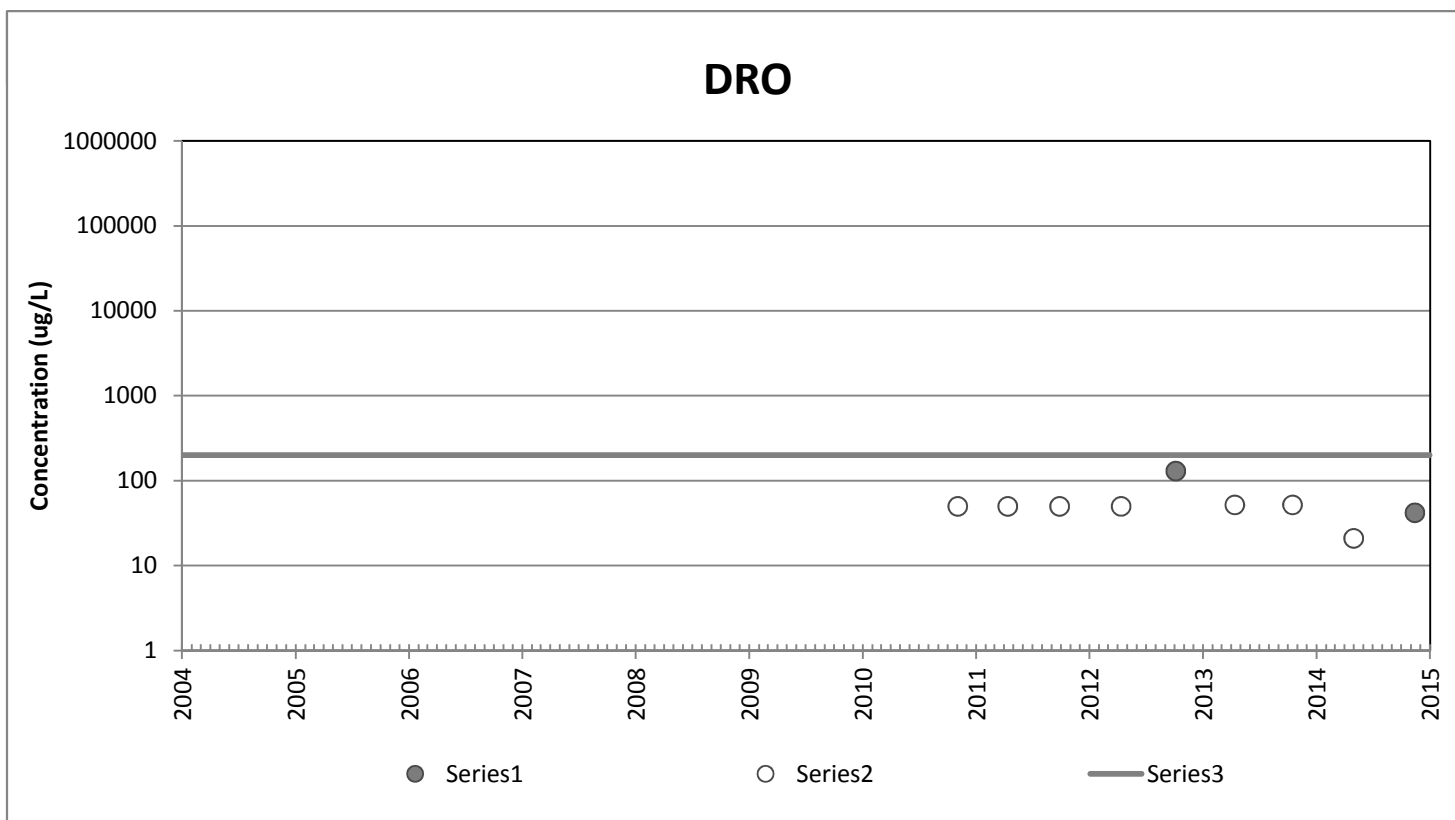
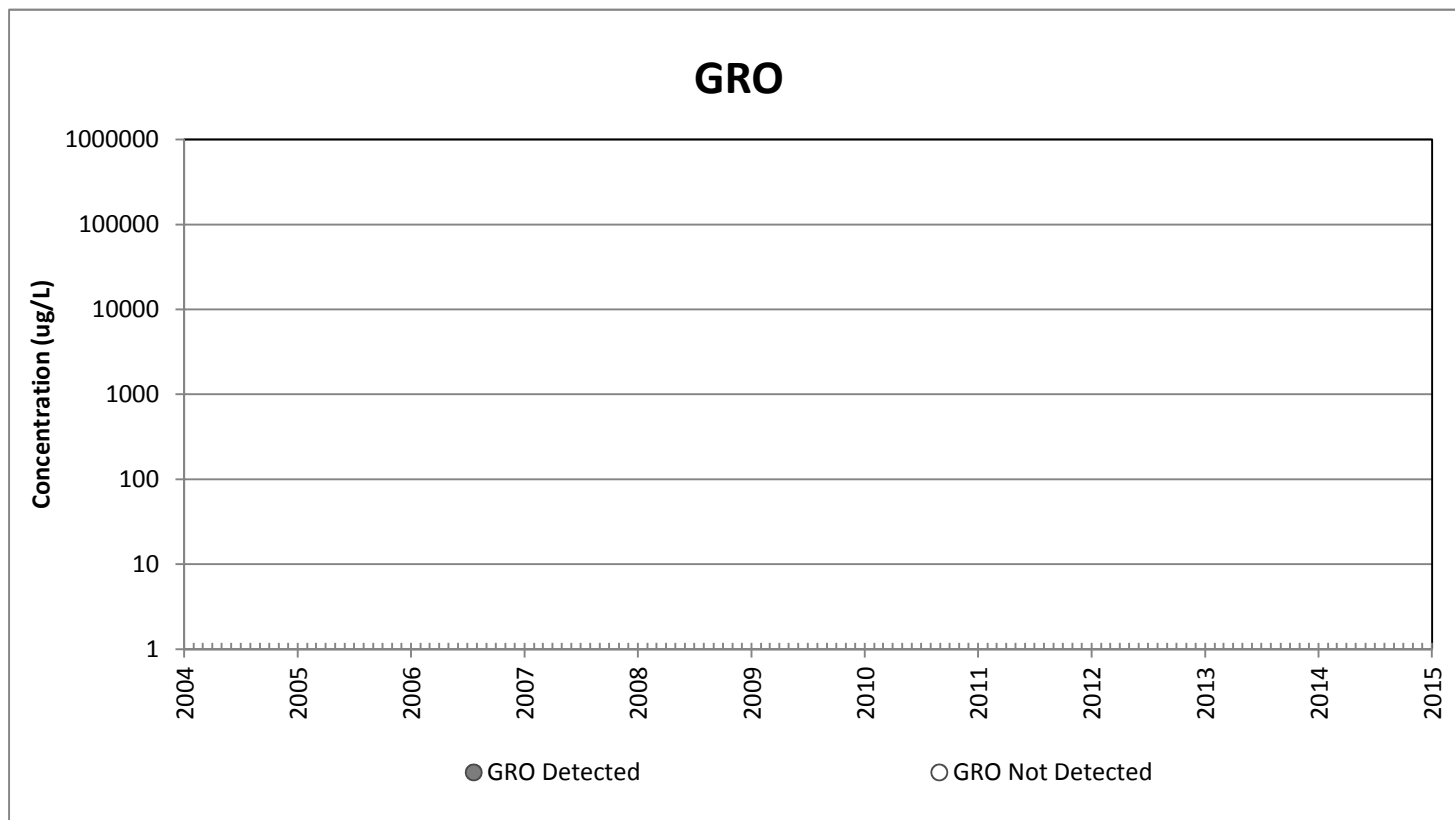
Naphthalene



MW-27

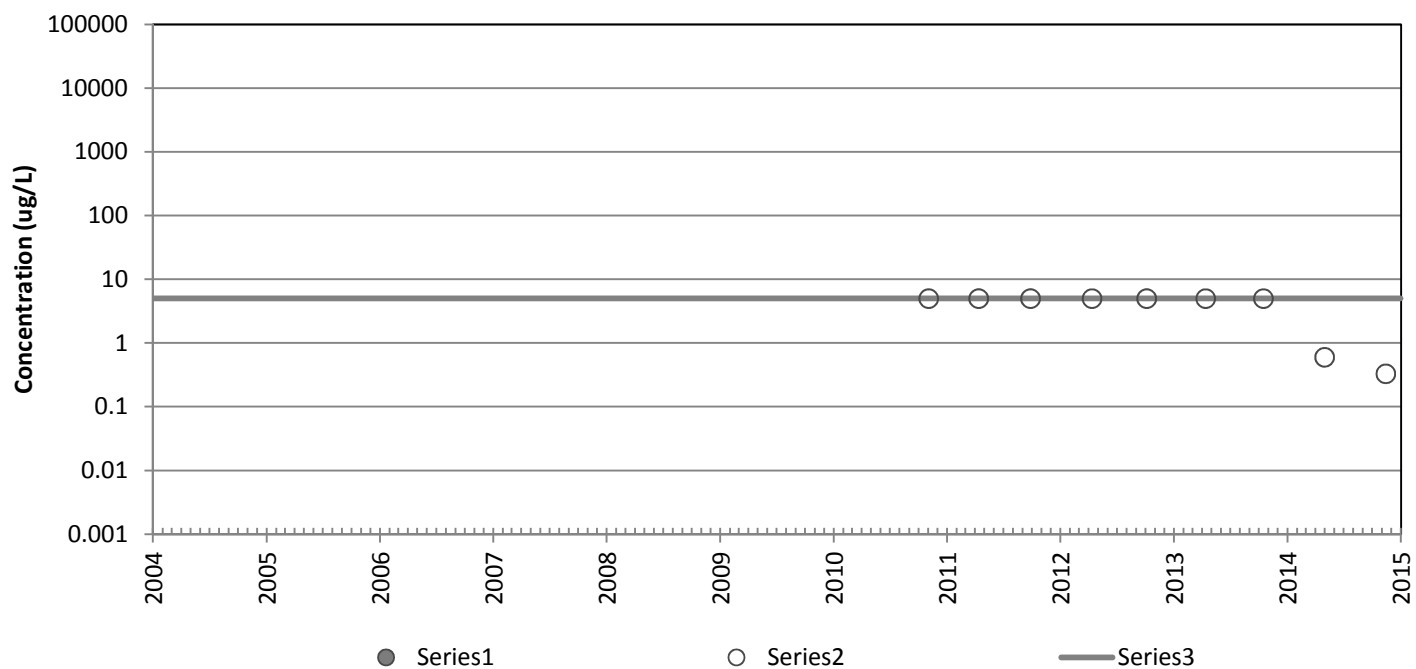


MW-46 & MW-46R

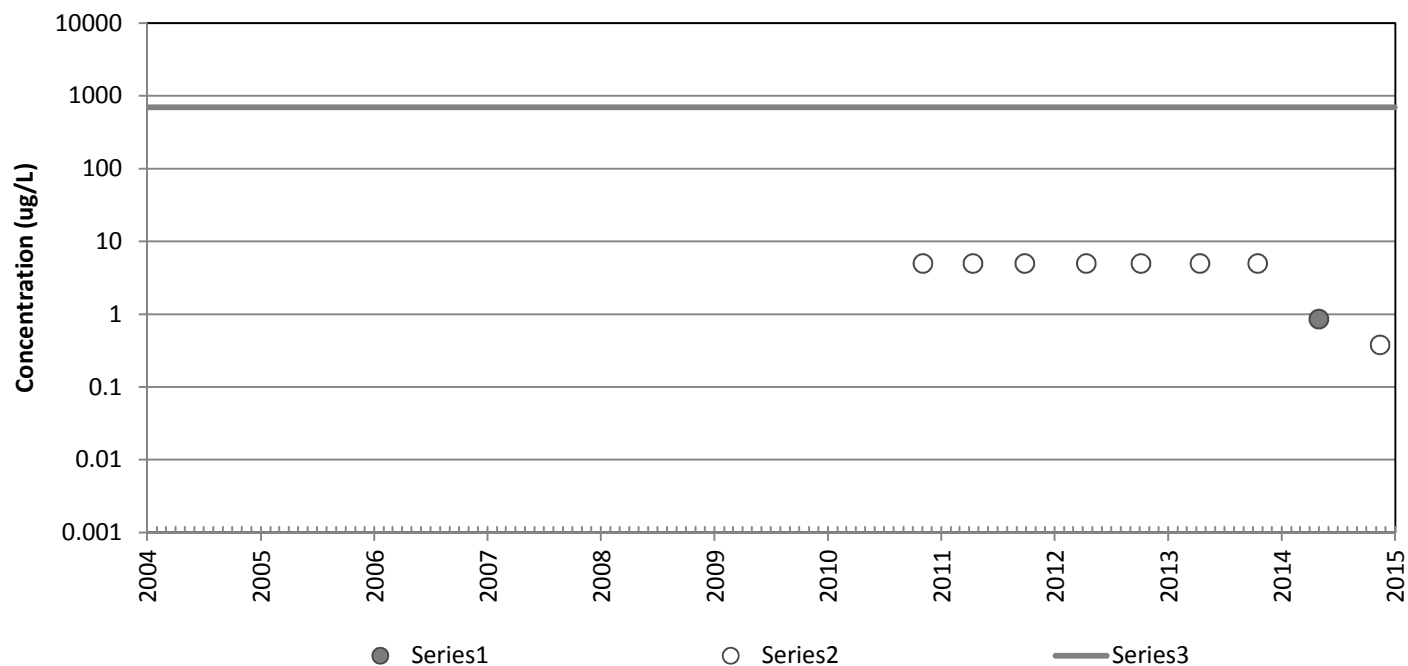


MW-46 & MW-46R

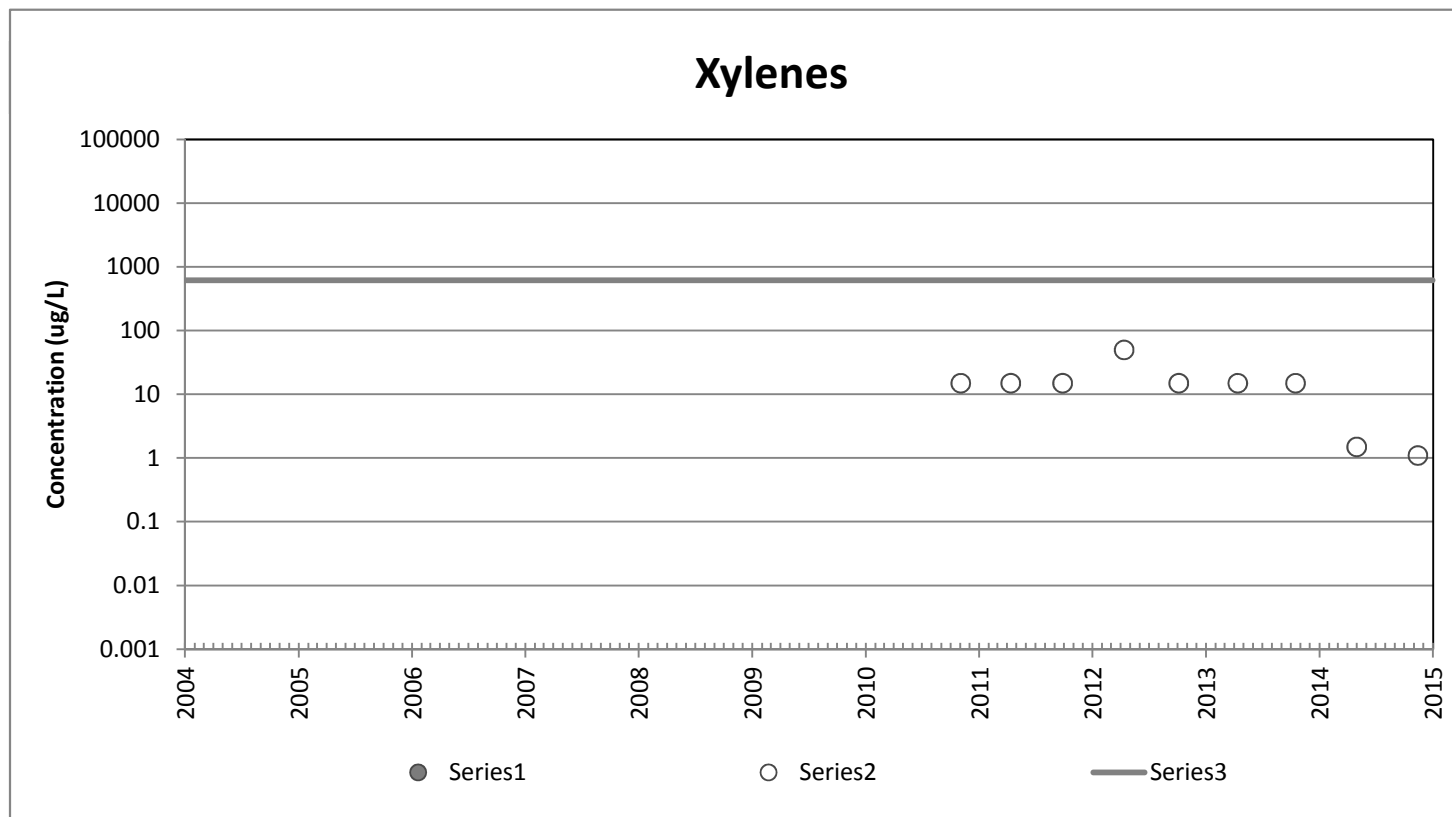
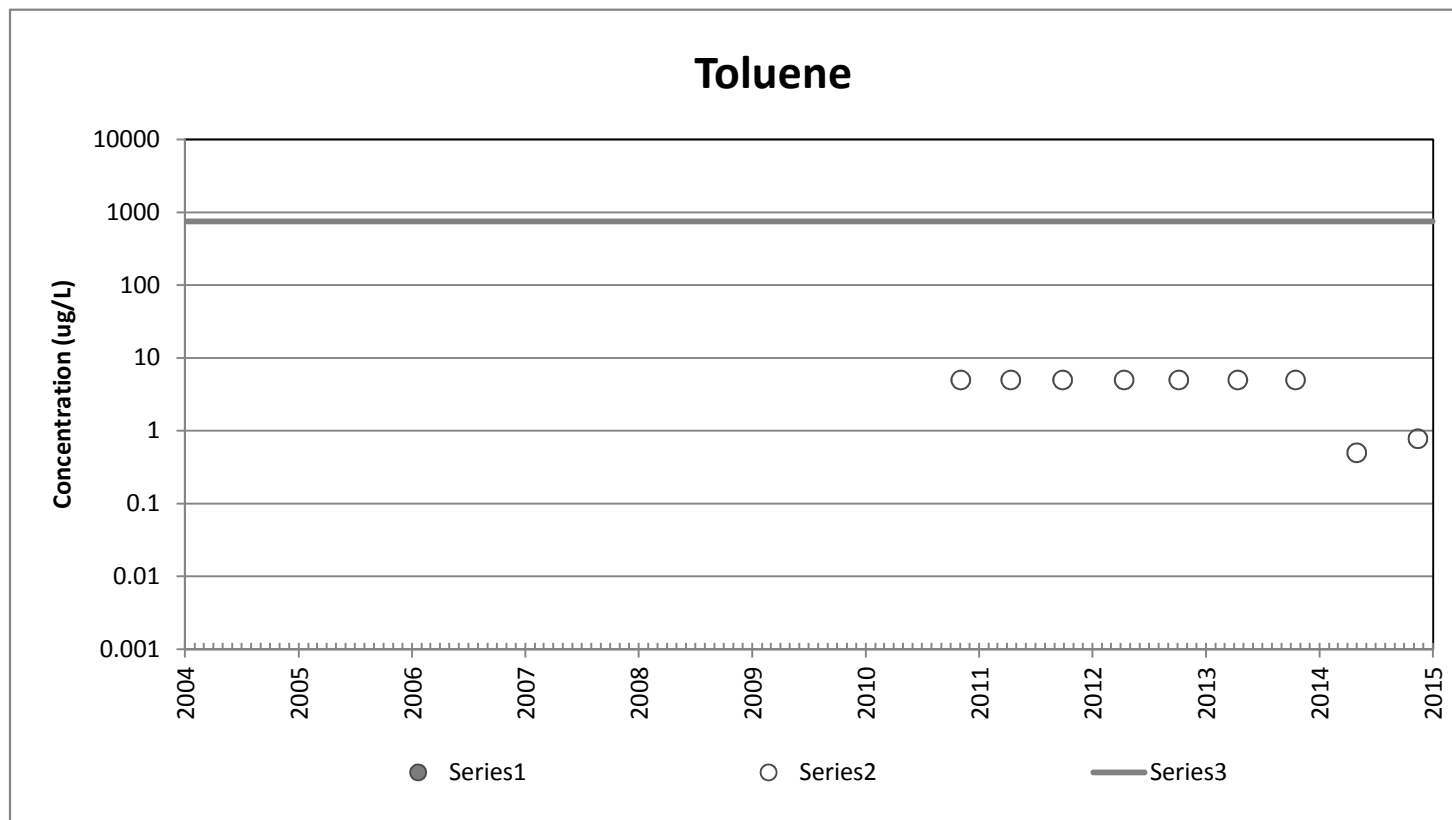
Benzene



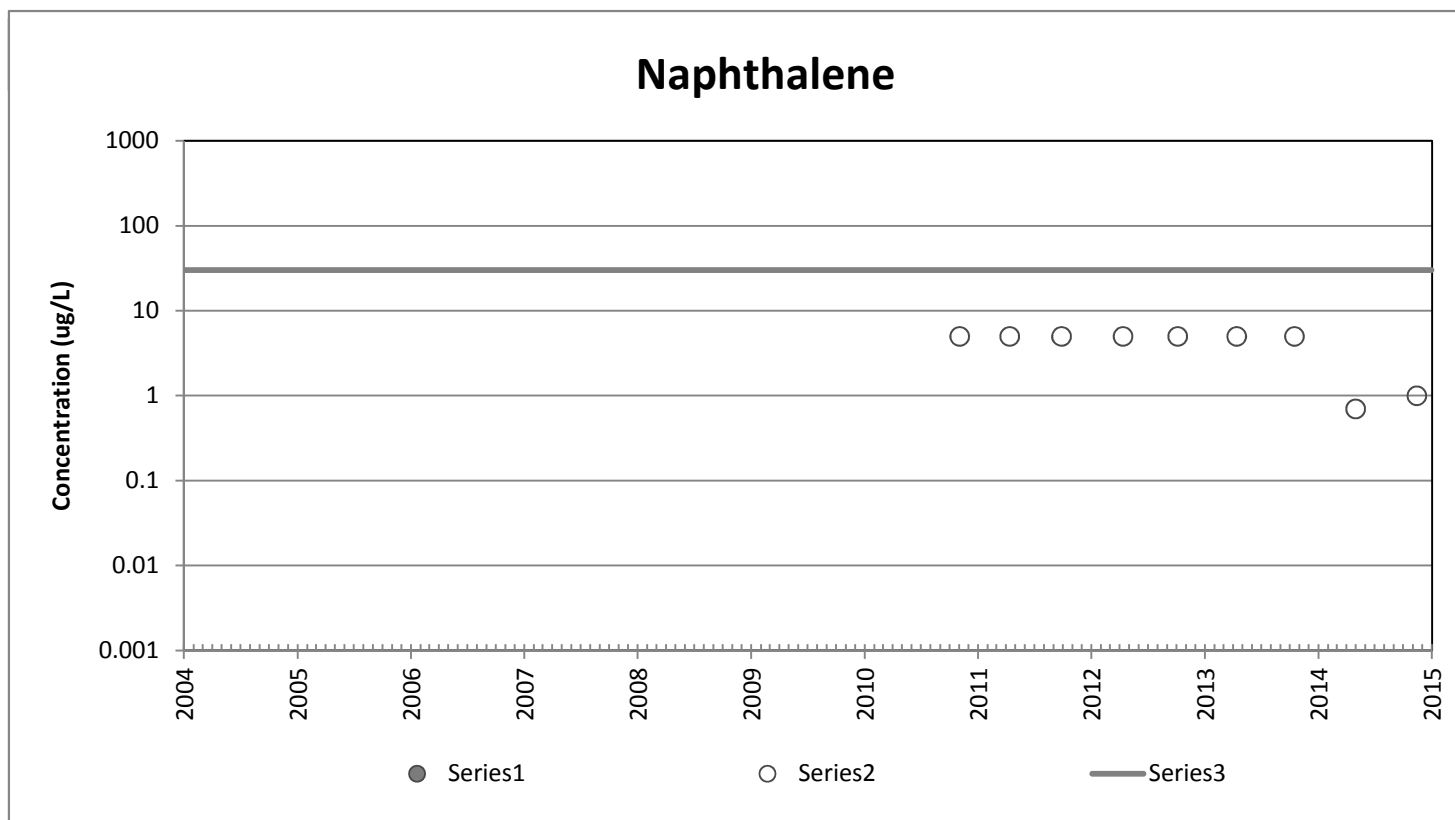
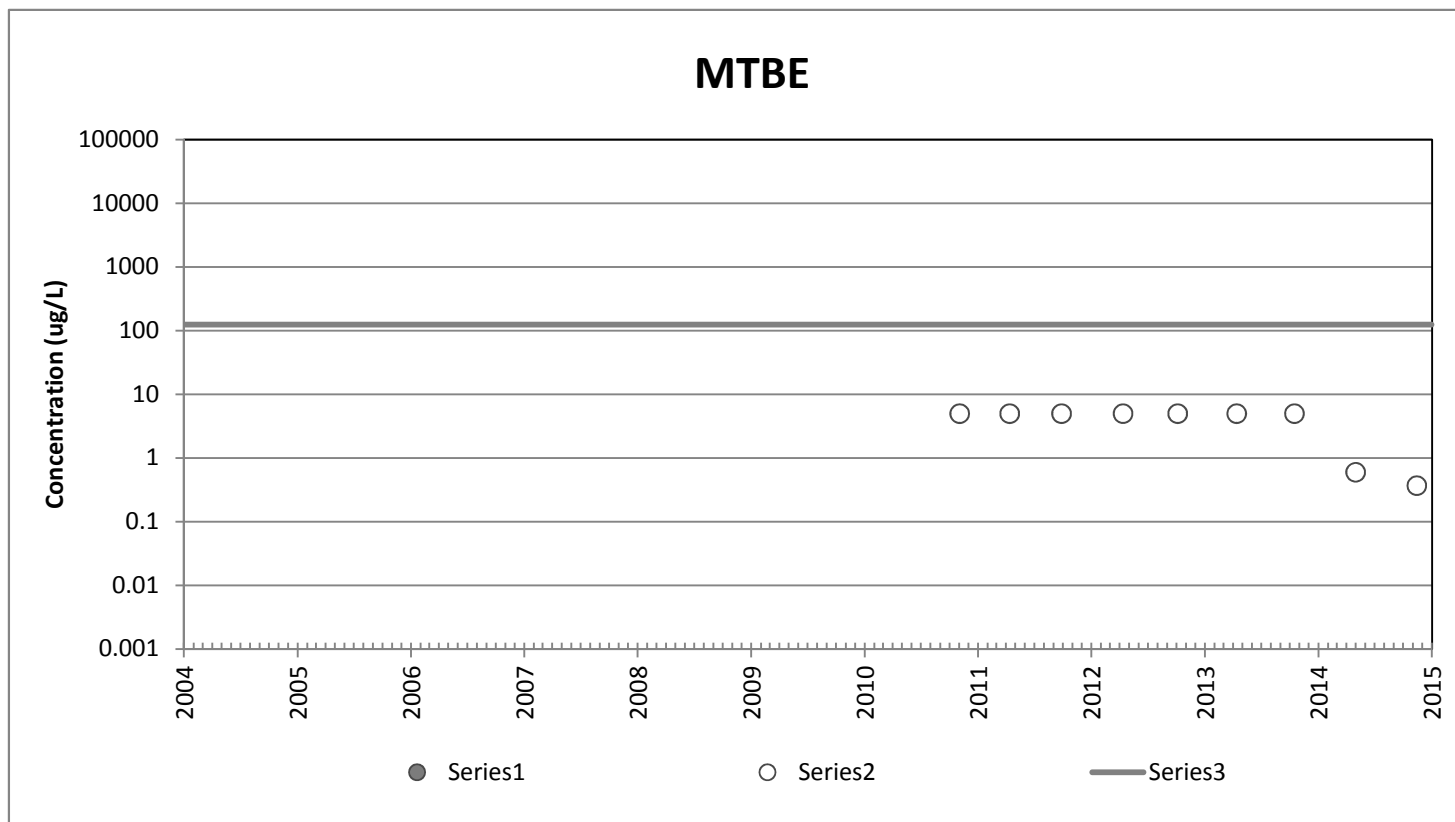
Ethylbenzene



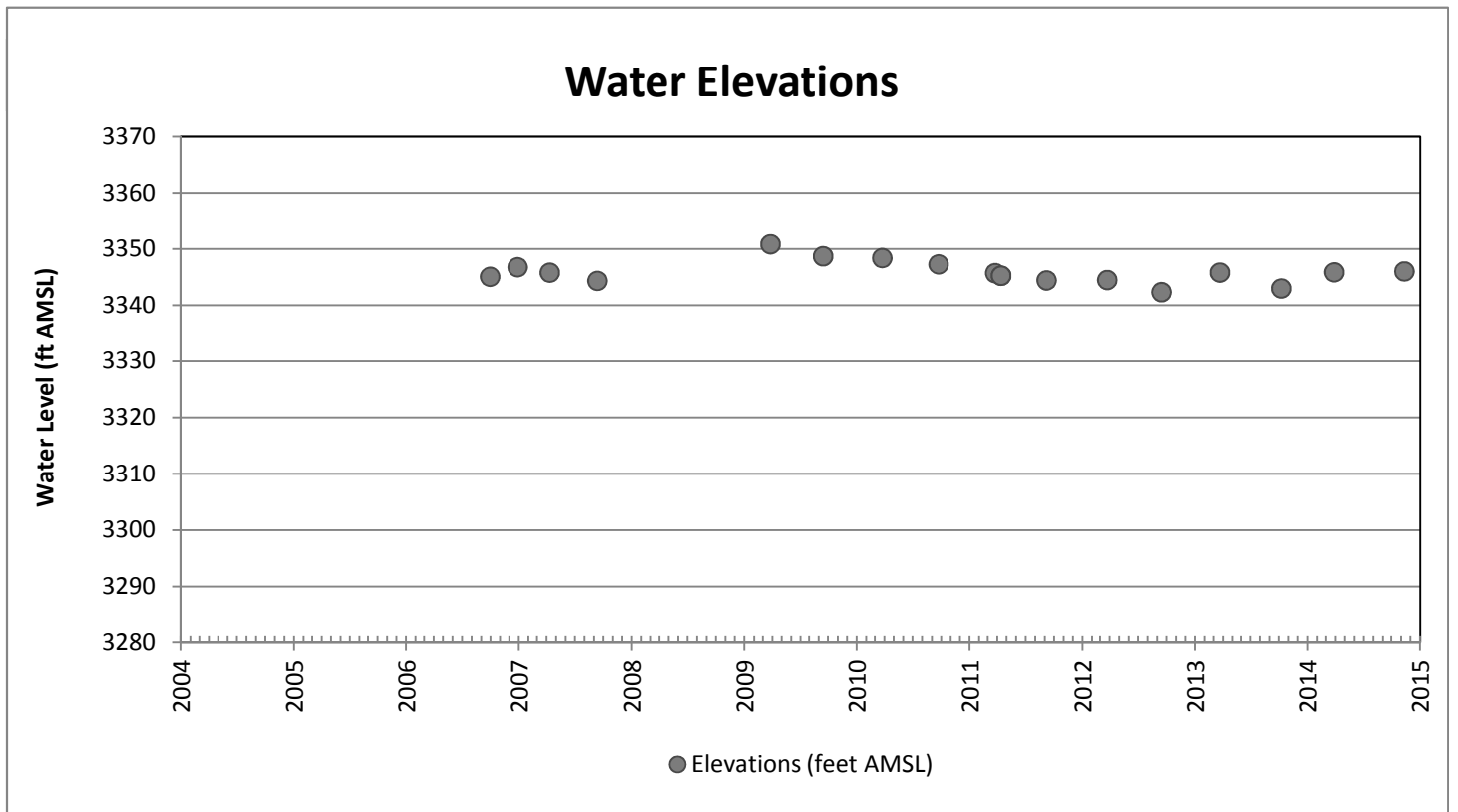
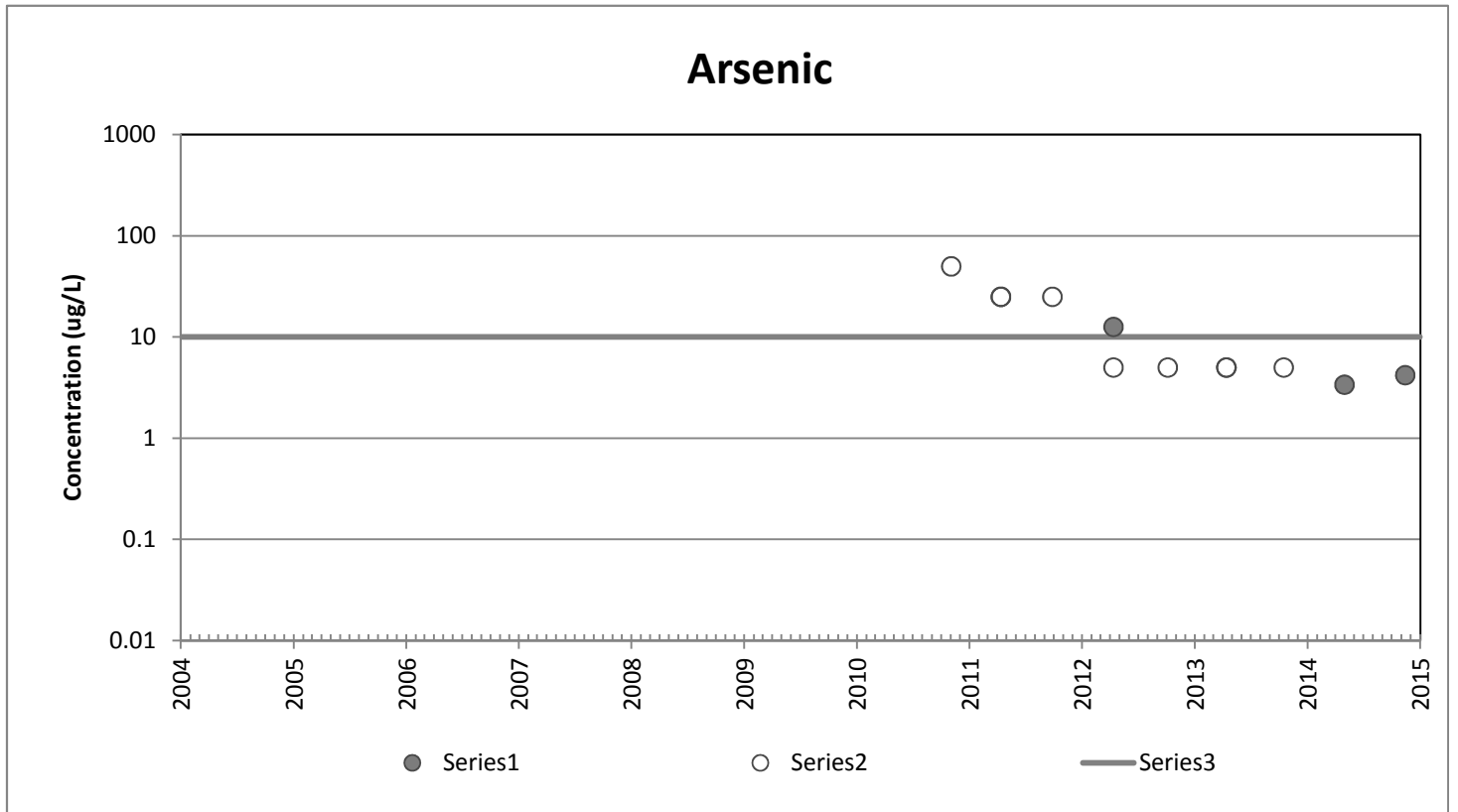
MW-46 & MW-46R



MW-46 & MW-46R

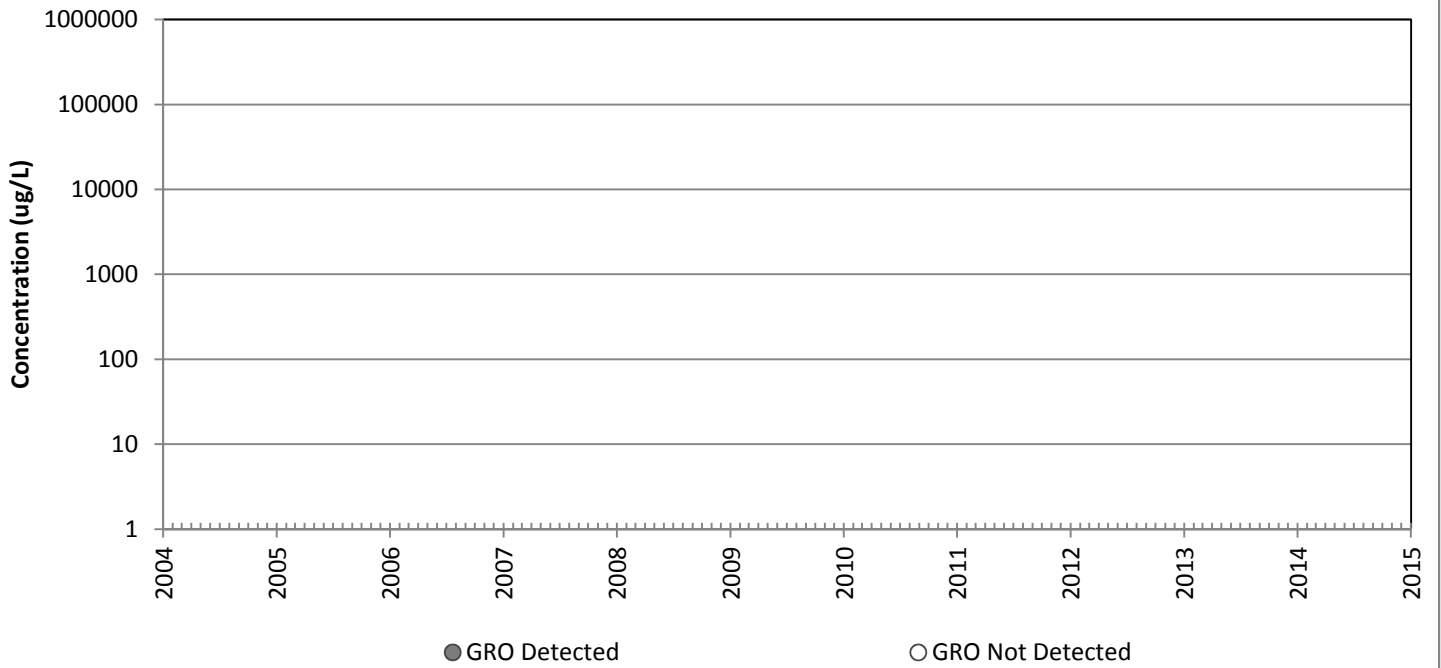


MW-46 & MW-46R

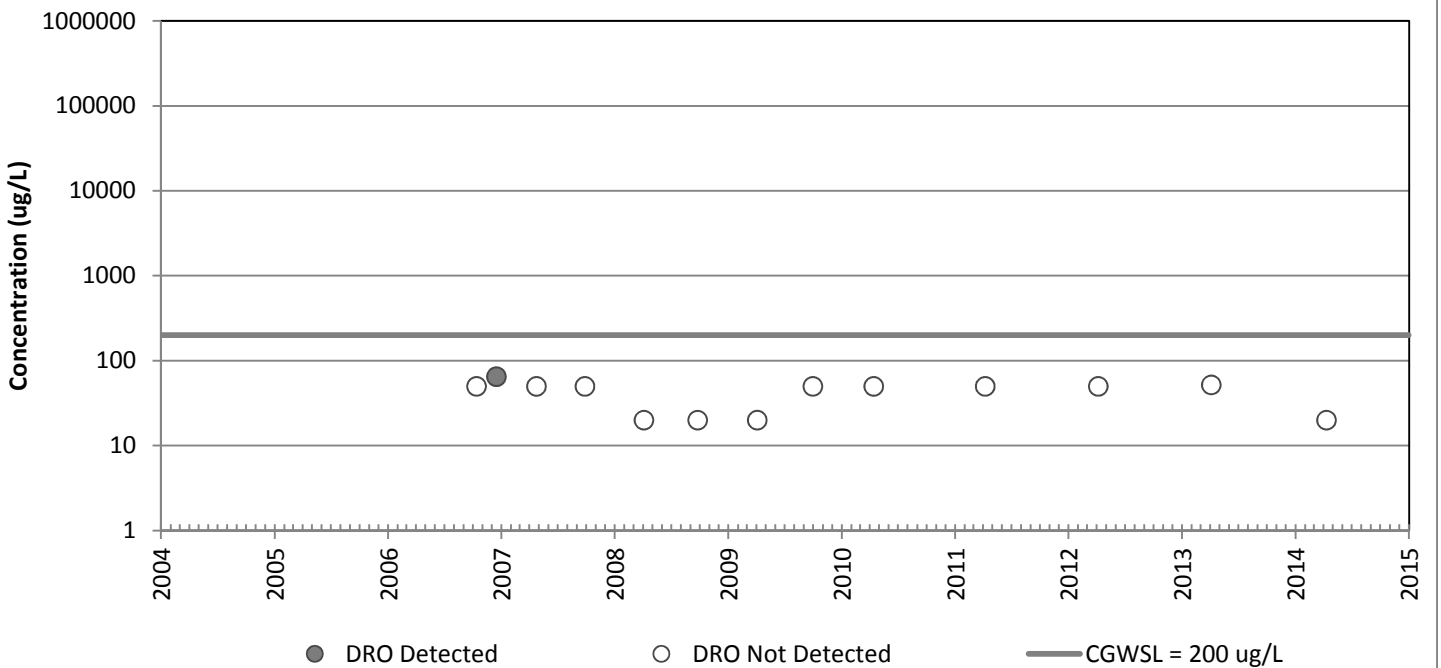


MW-68

GRO

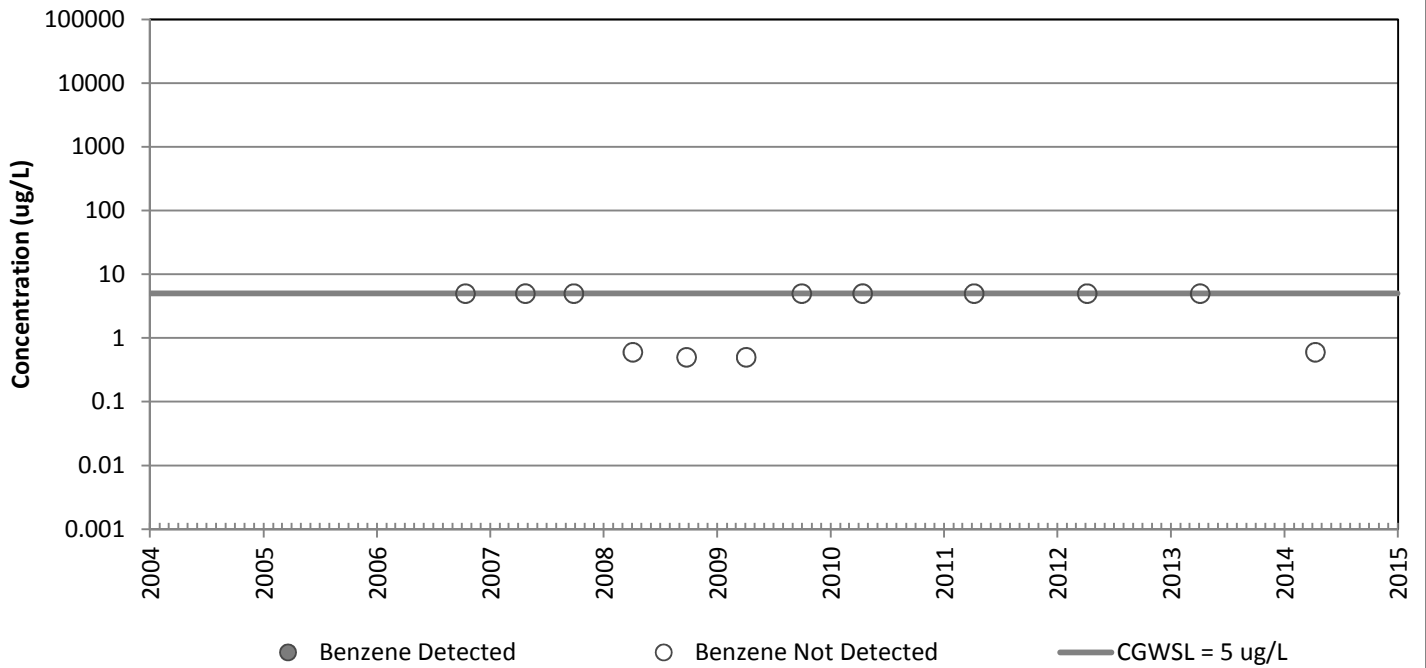


DRO

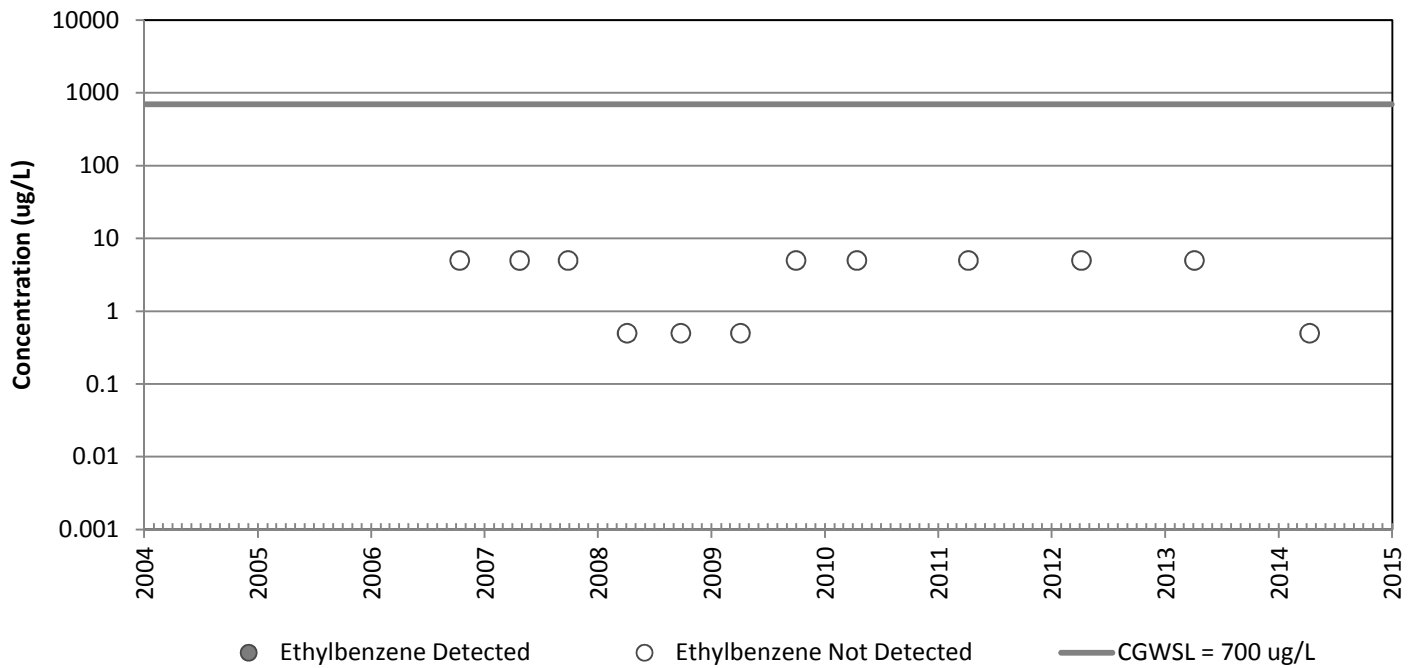


MW-68

Benzene

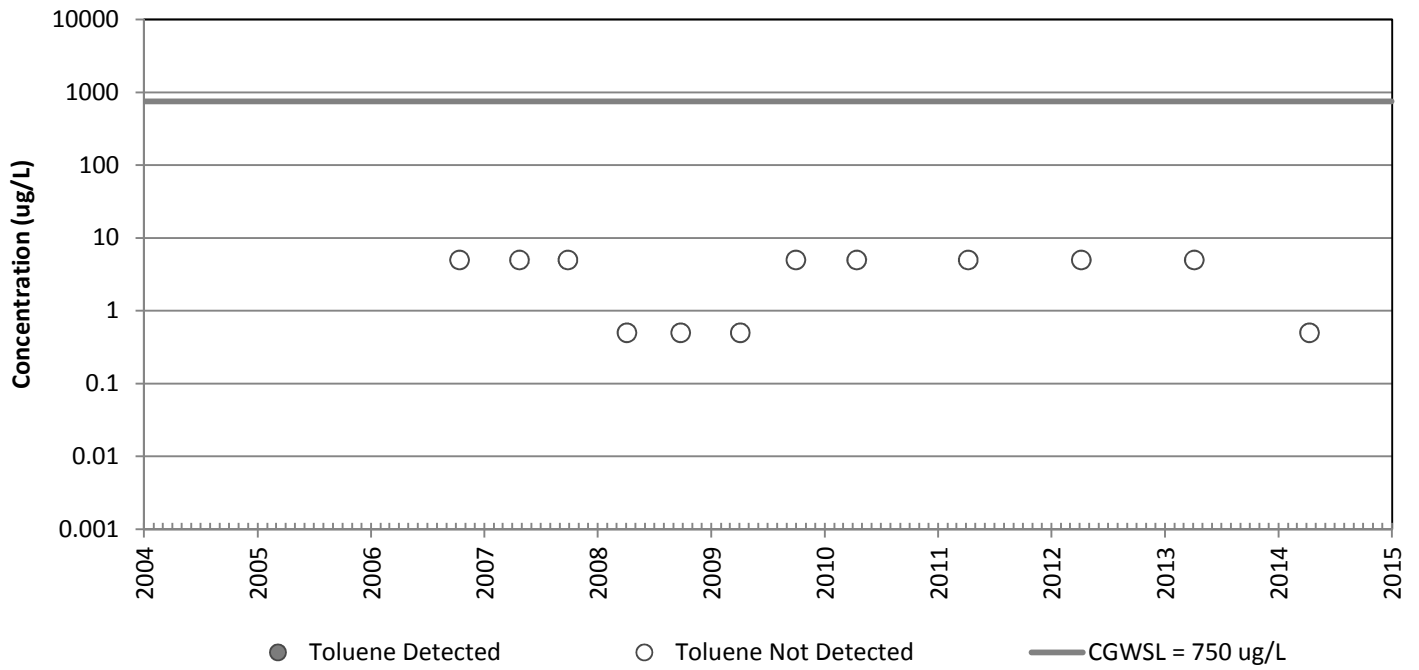


Ethylbenzene

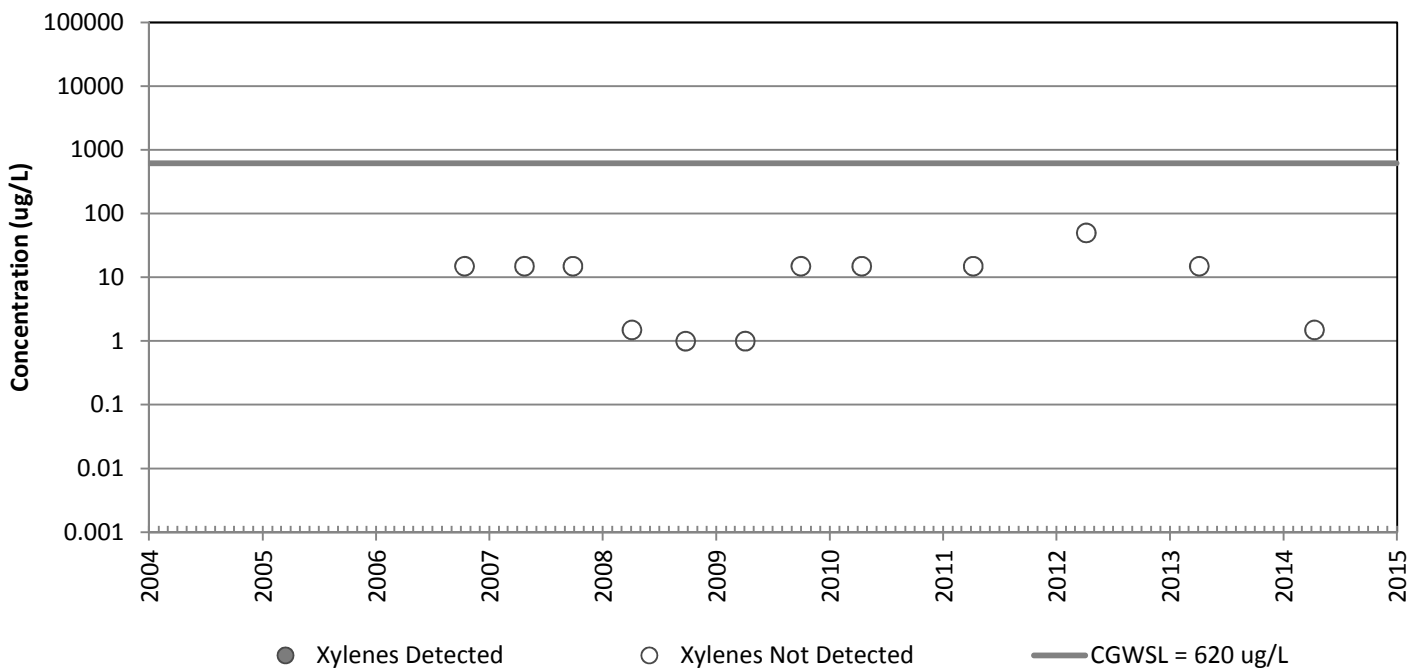


MW-68

Toluene

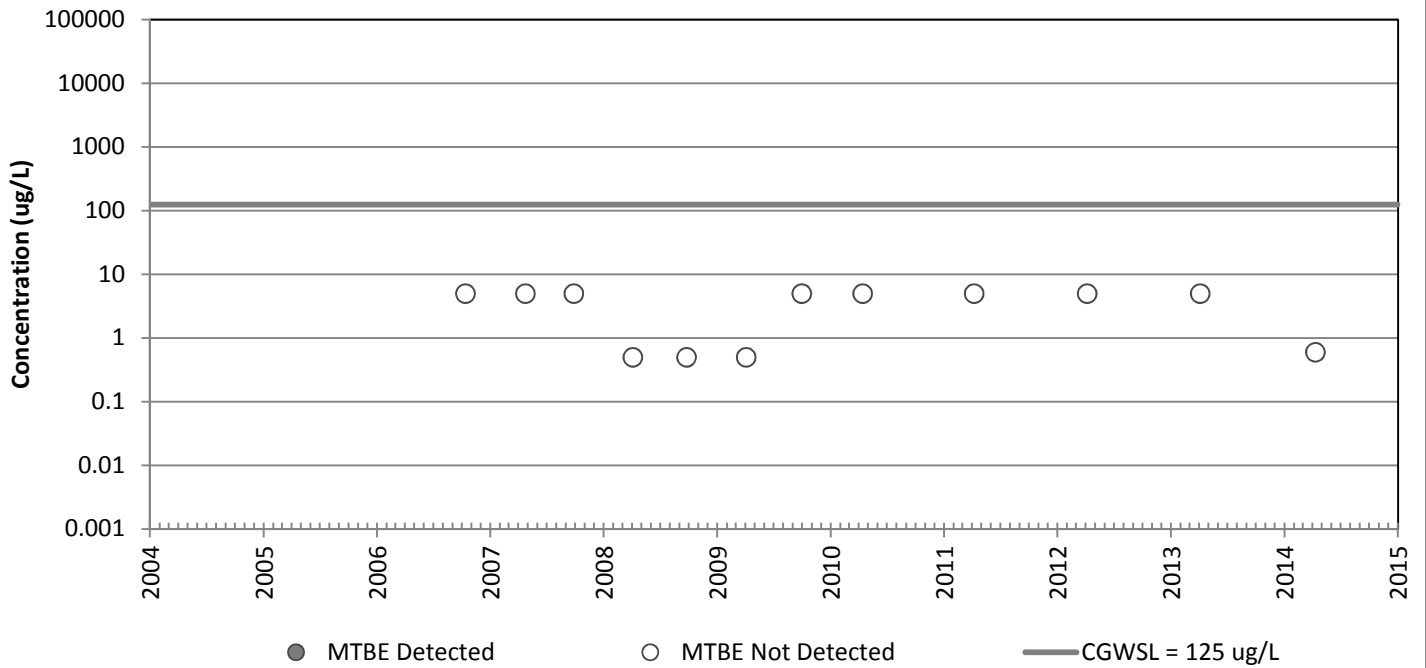


Xylenes

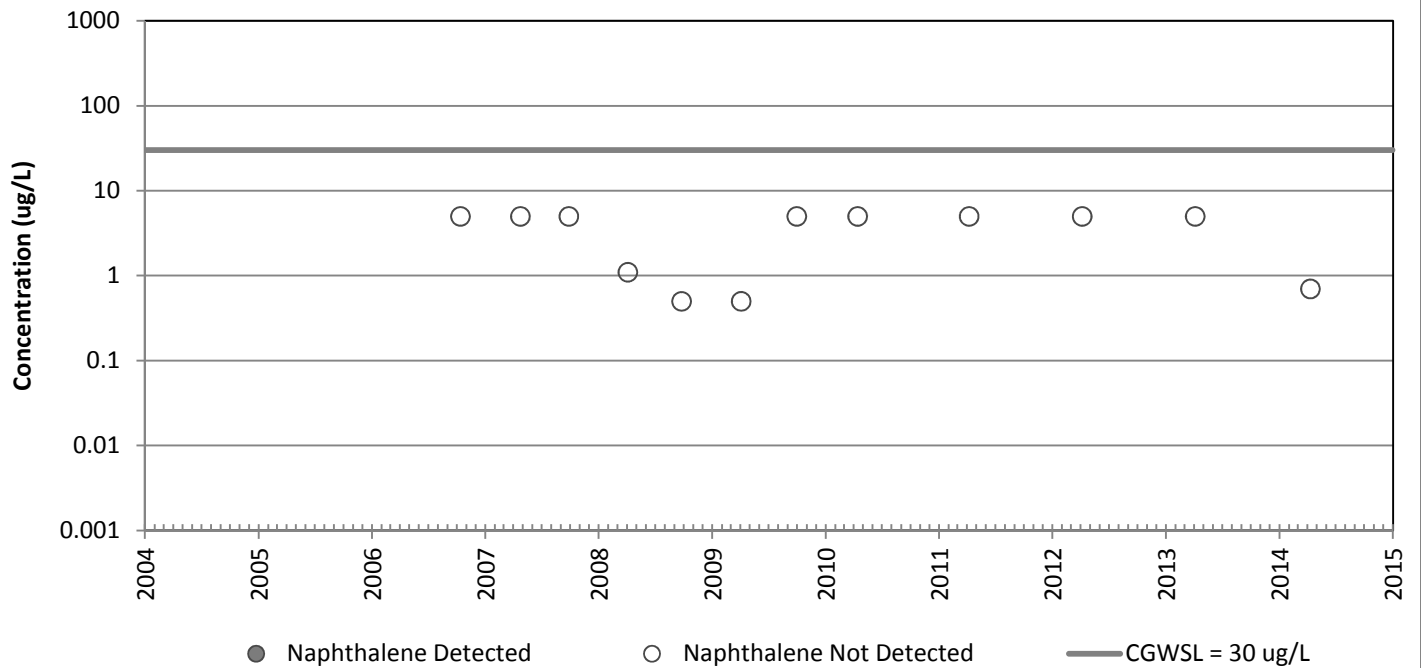


MW-68

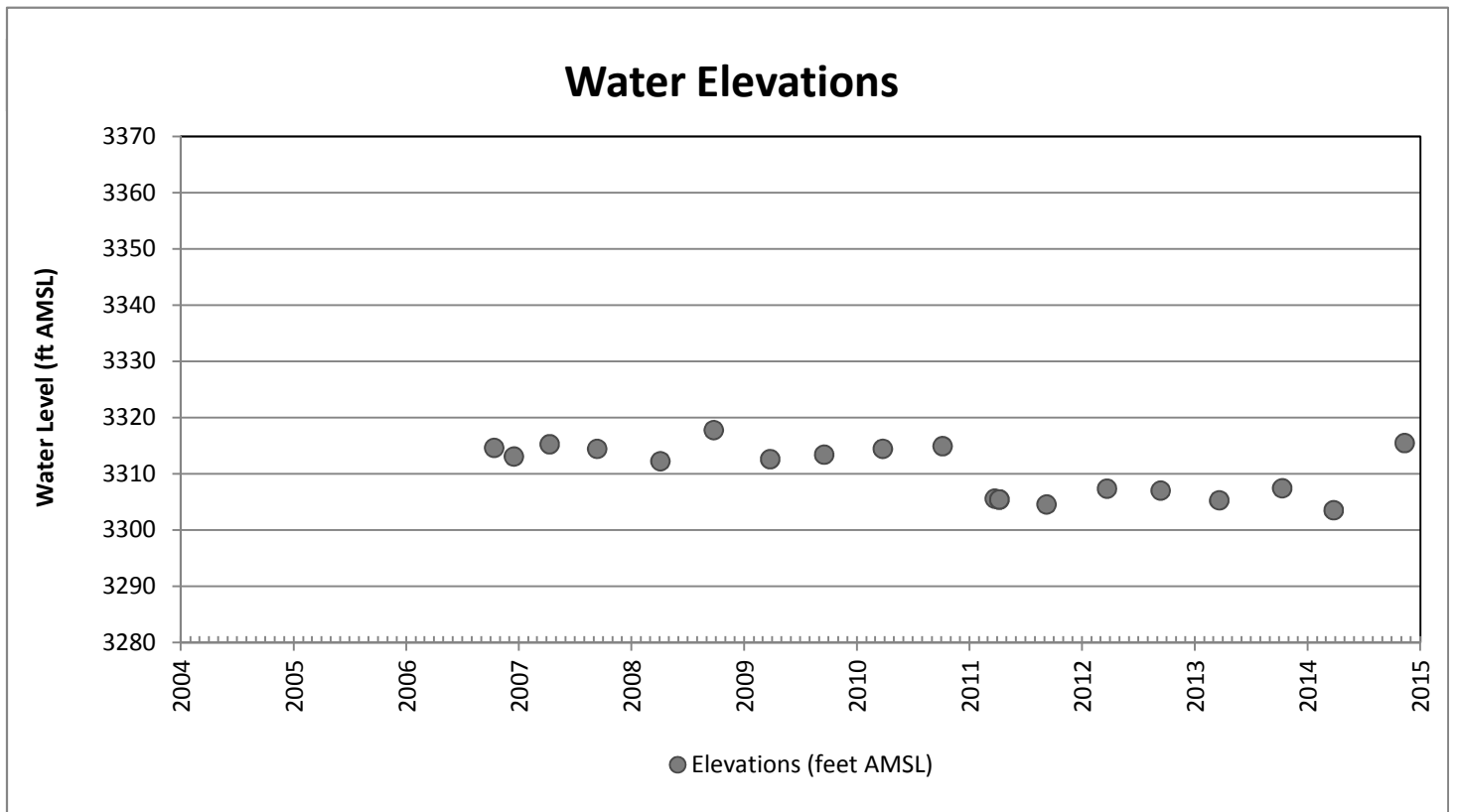
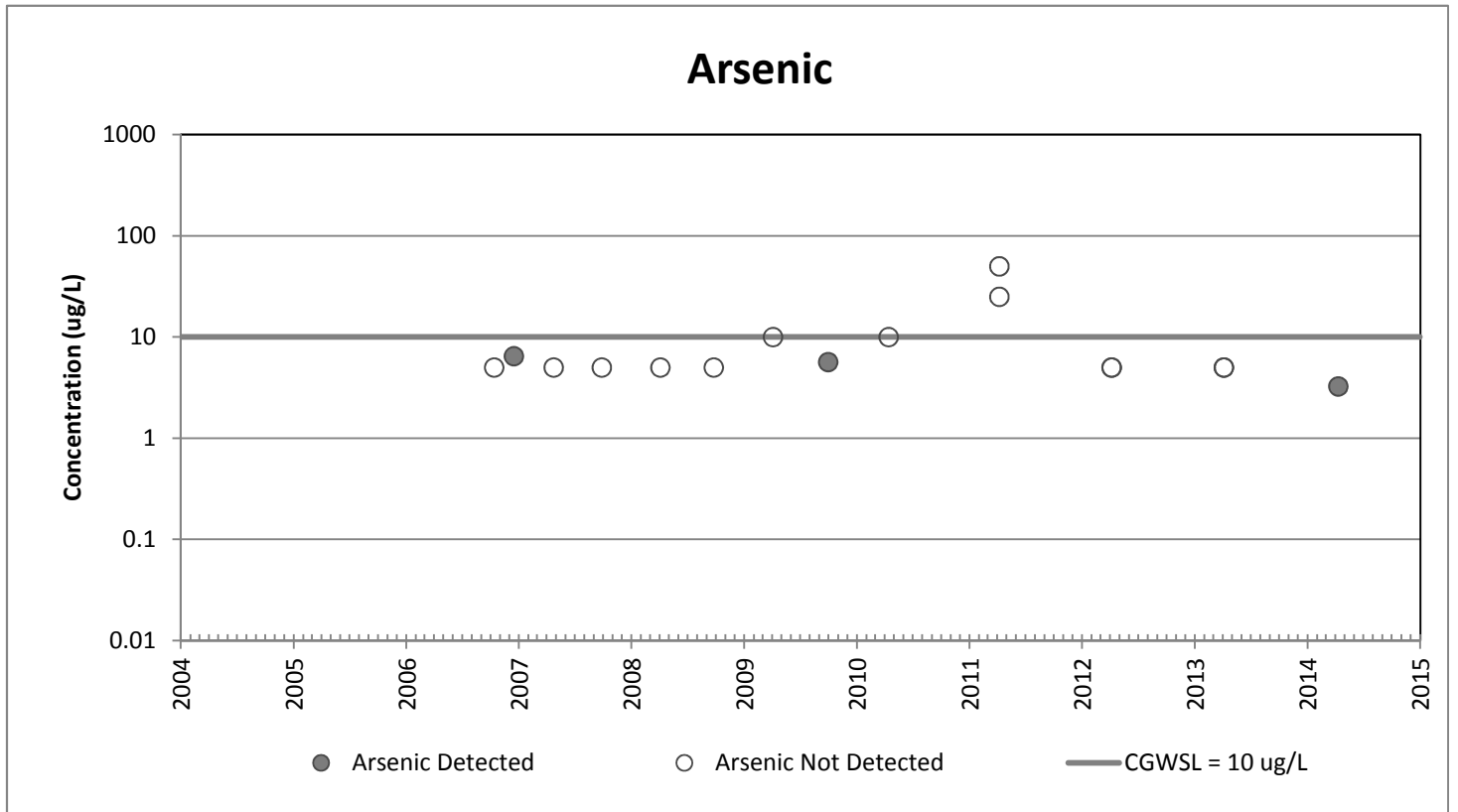
MTBE



Naphthalene

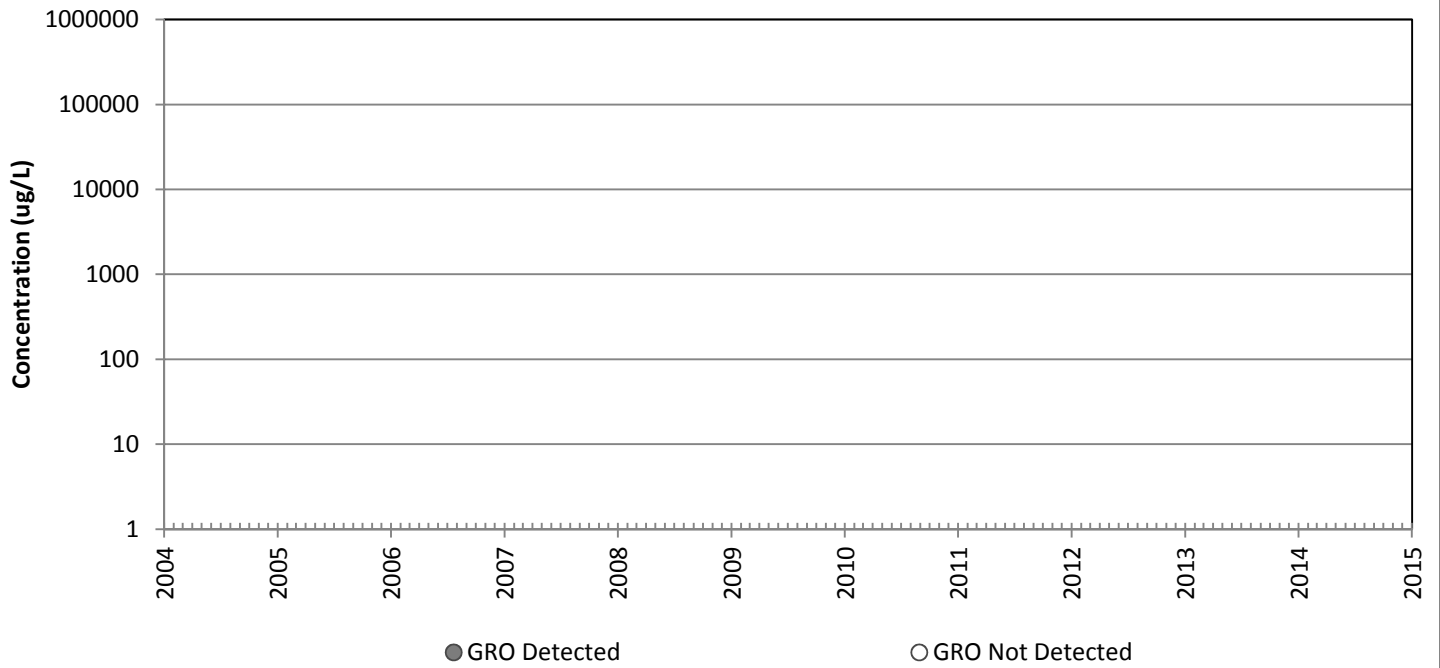


MW-68

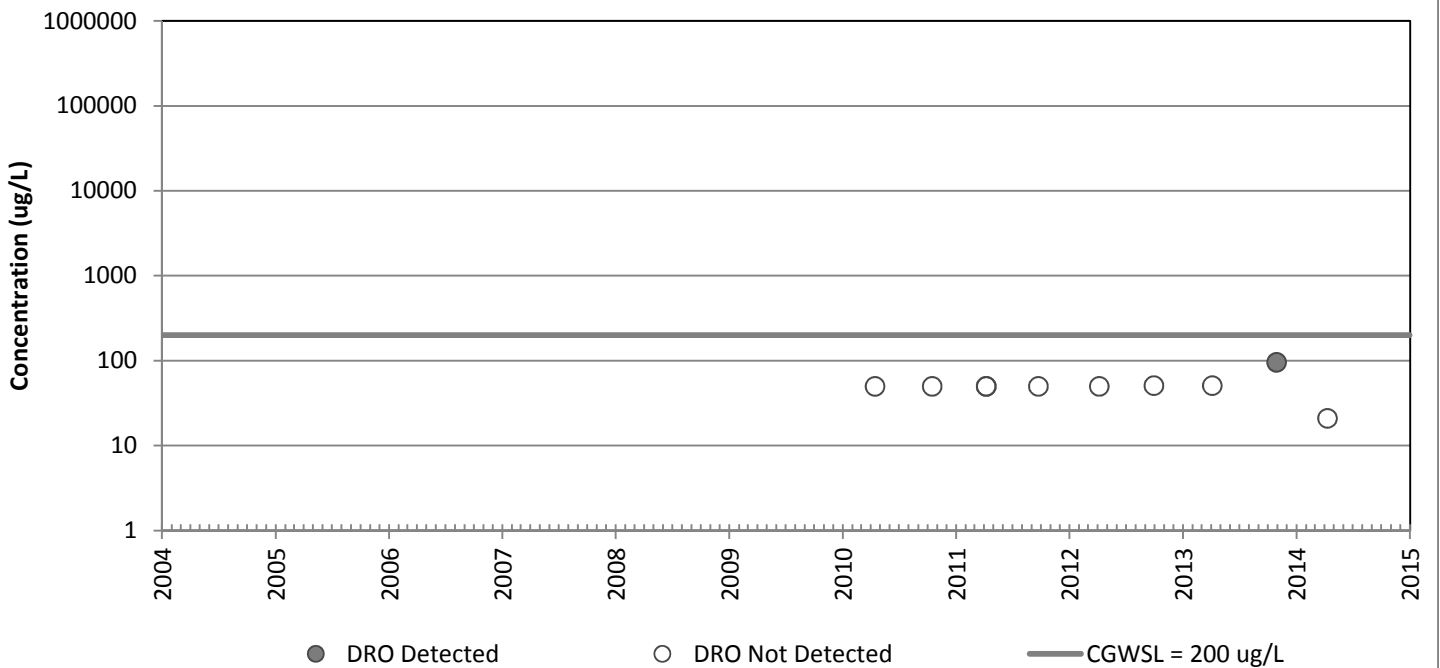


MW-71

GRO

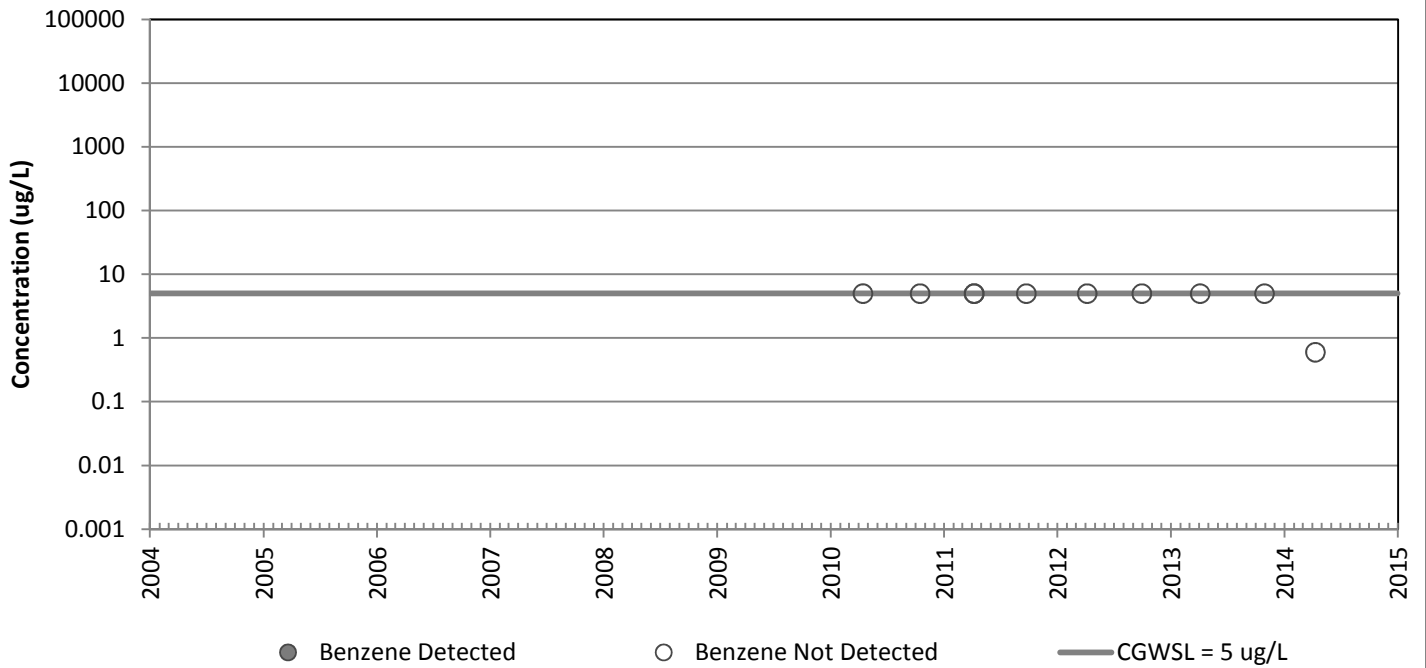


DRO

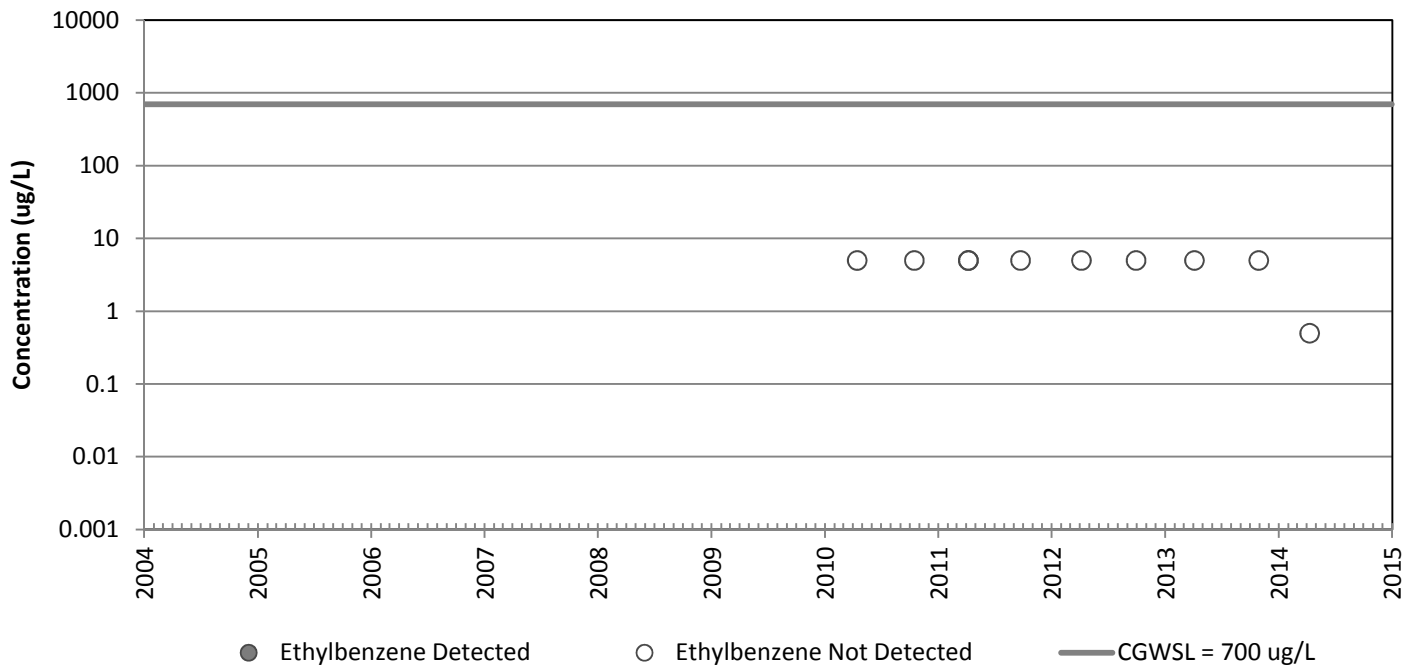


MW-71

Benzene

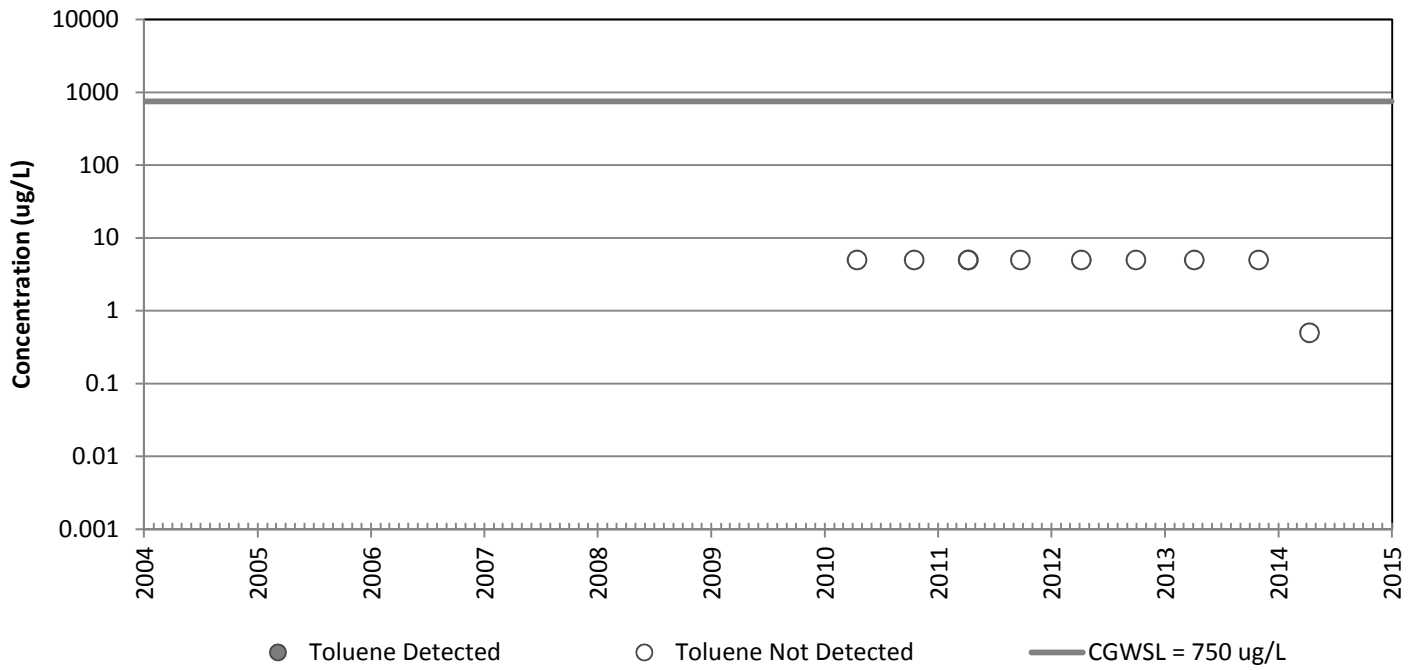


Ethylbenzene

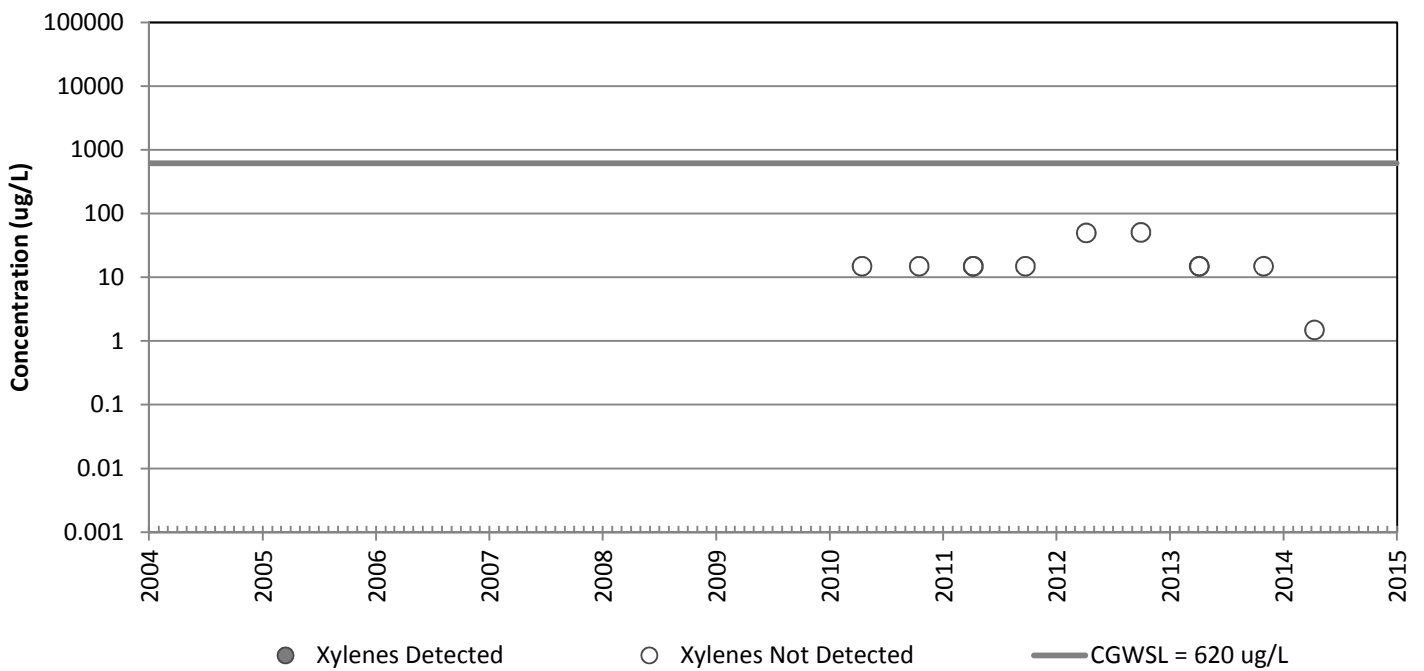


MW-71

Toluene

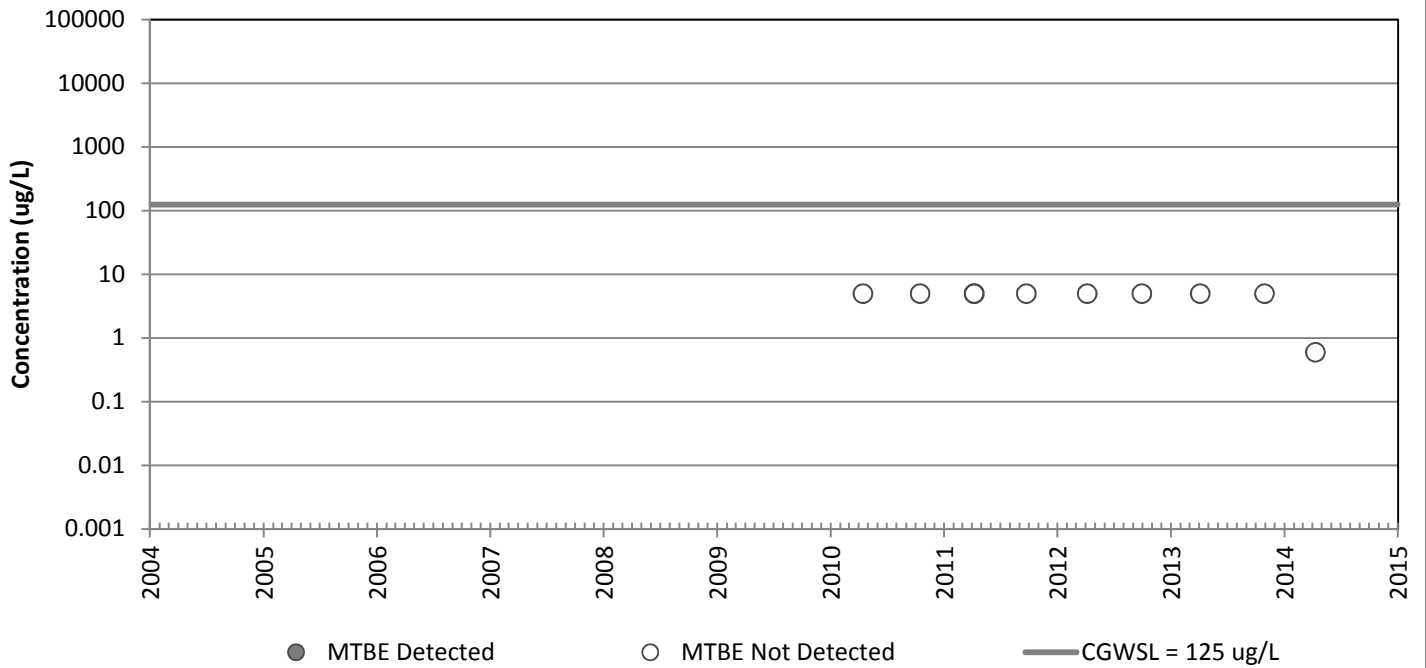


Xylenes

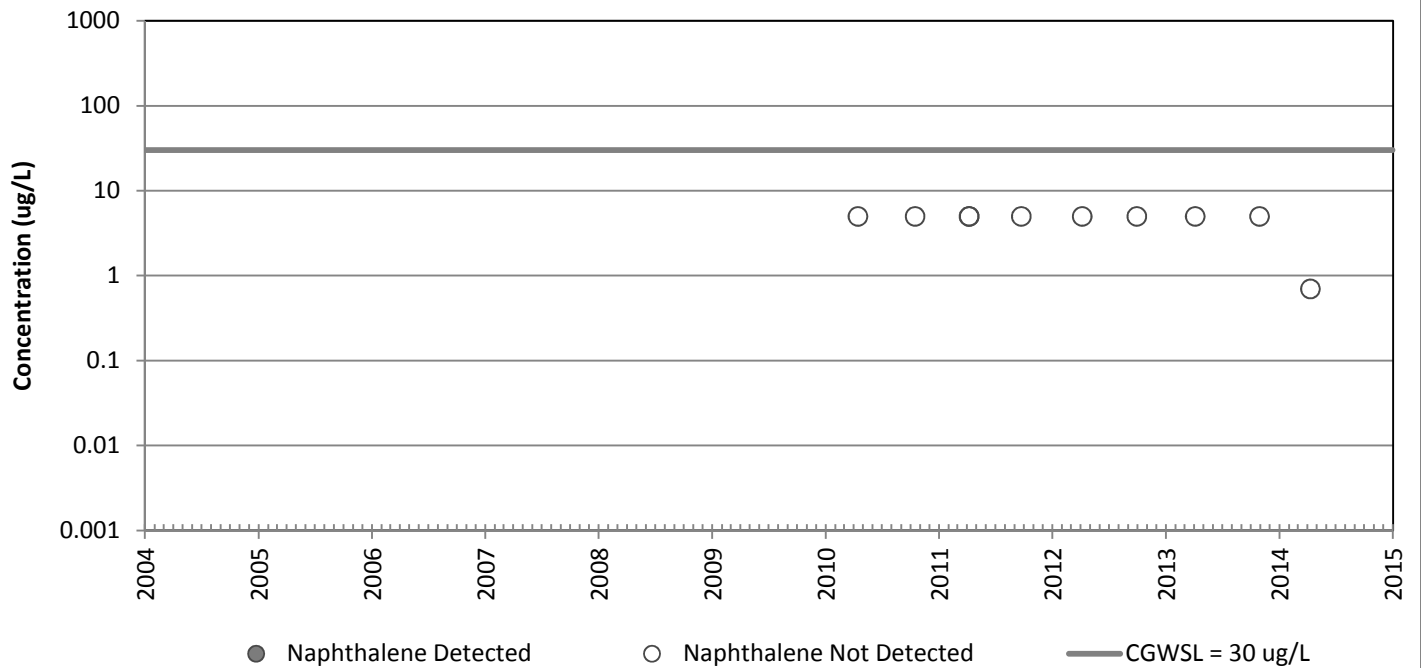


MW-71

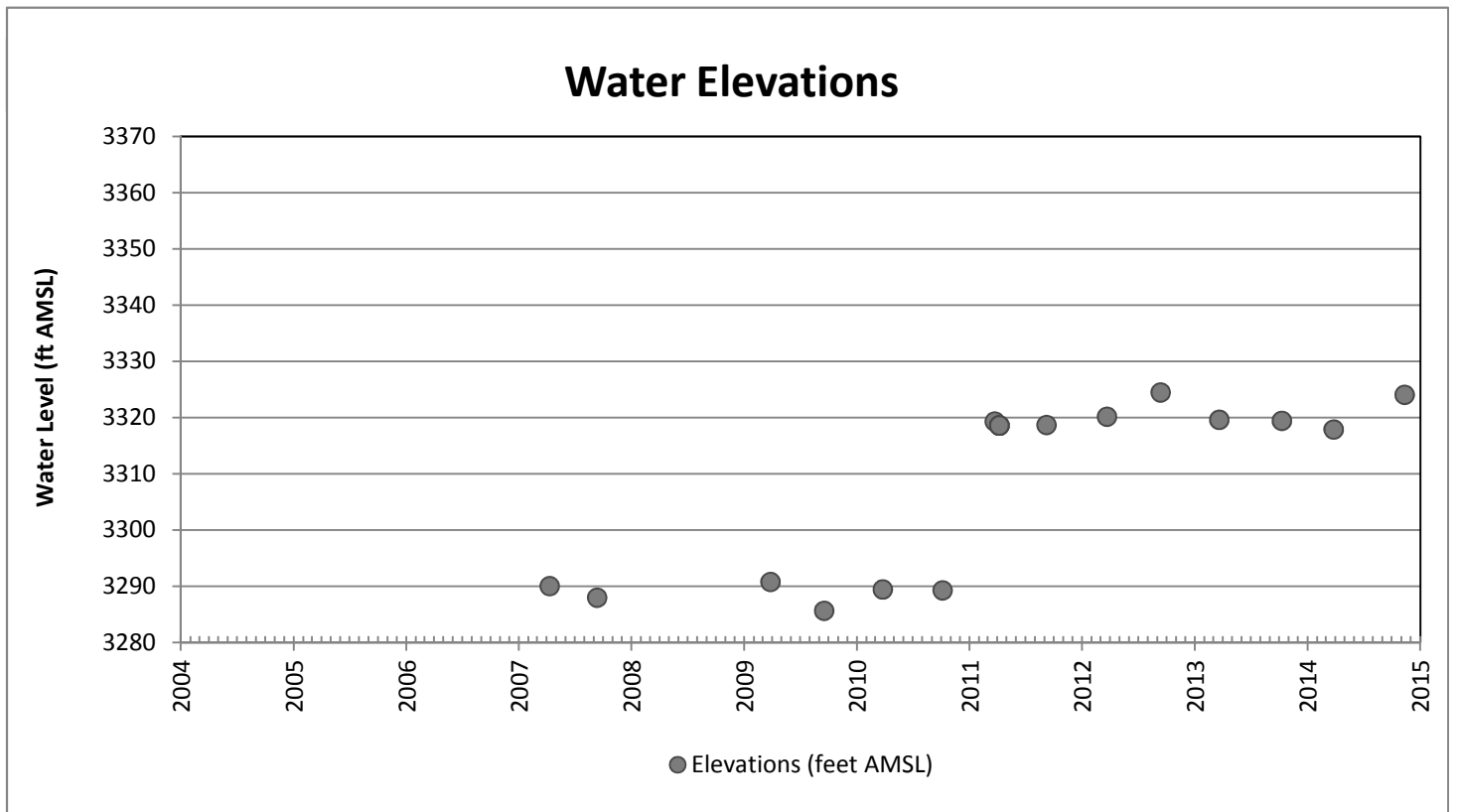
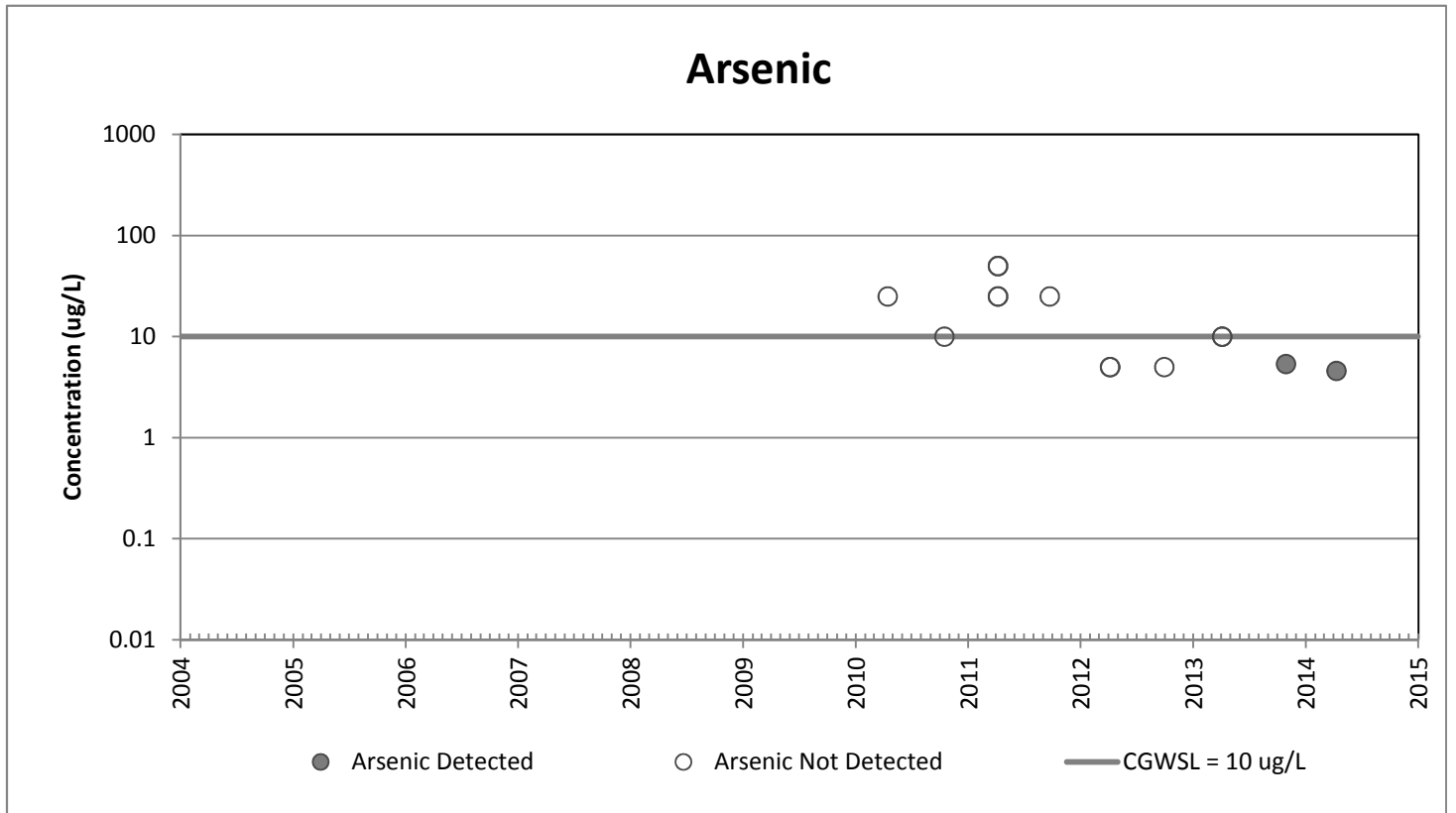
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Naphthalene

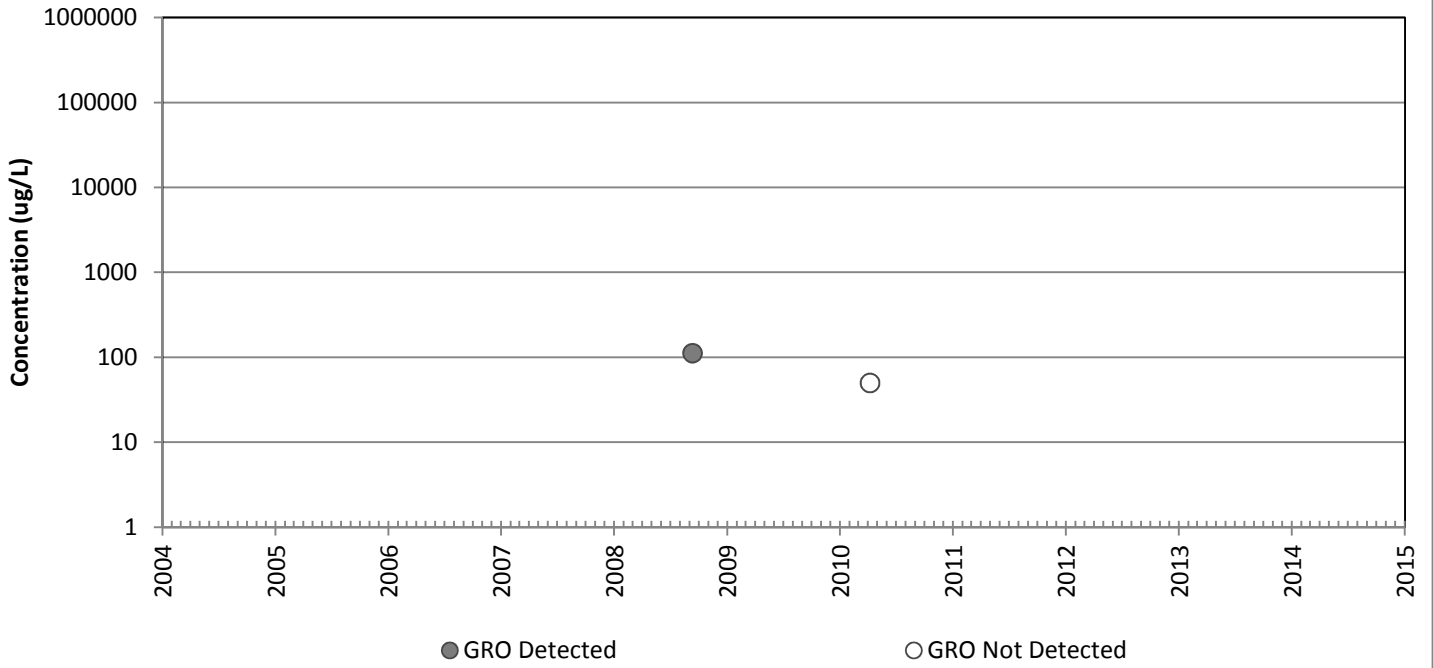


MW-71

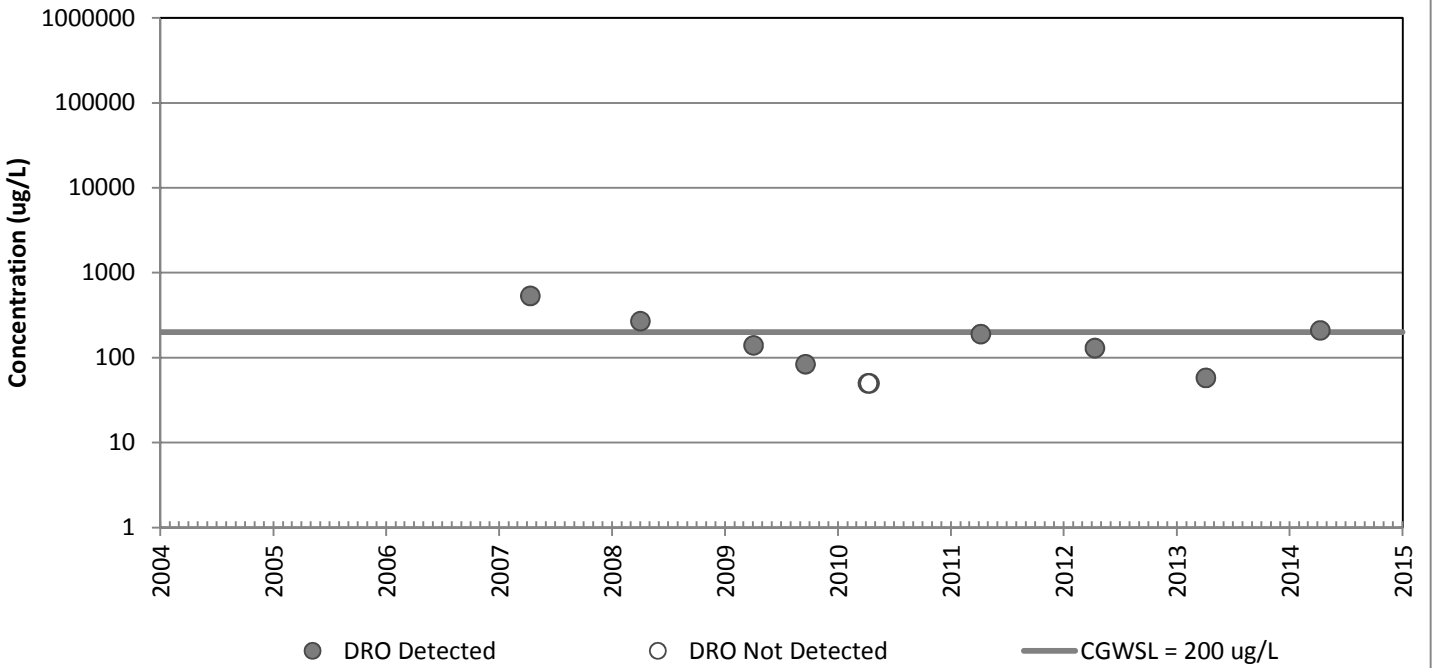


MW-89

GRO

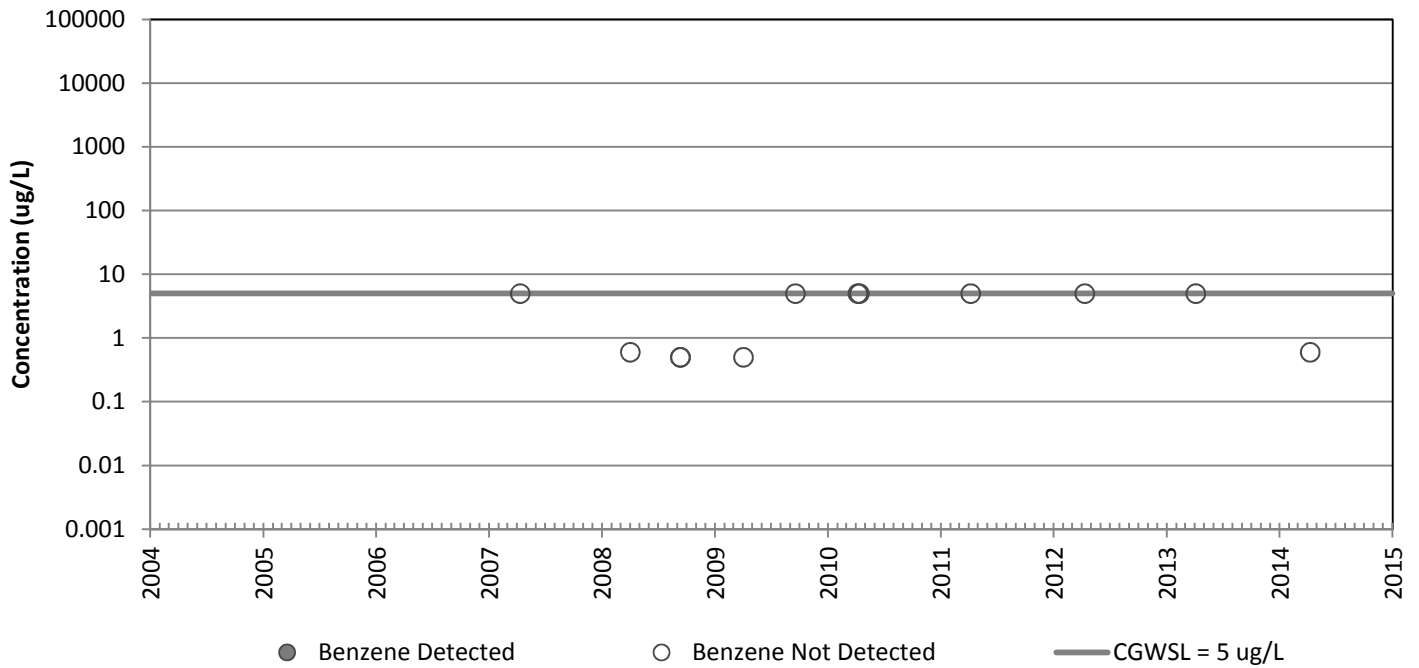


DRO

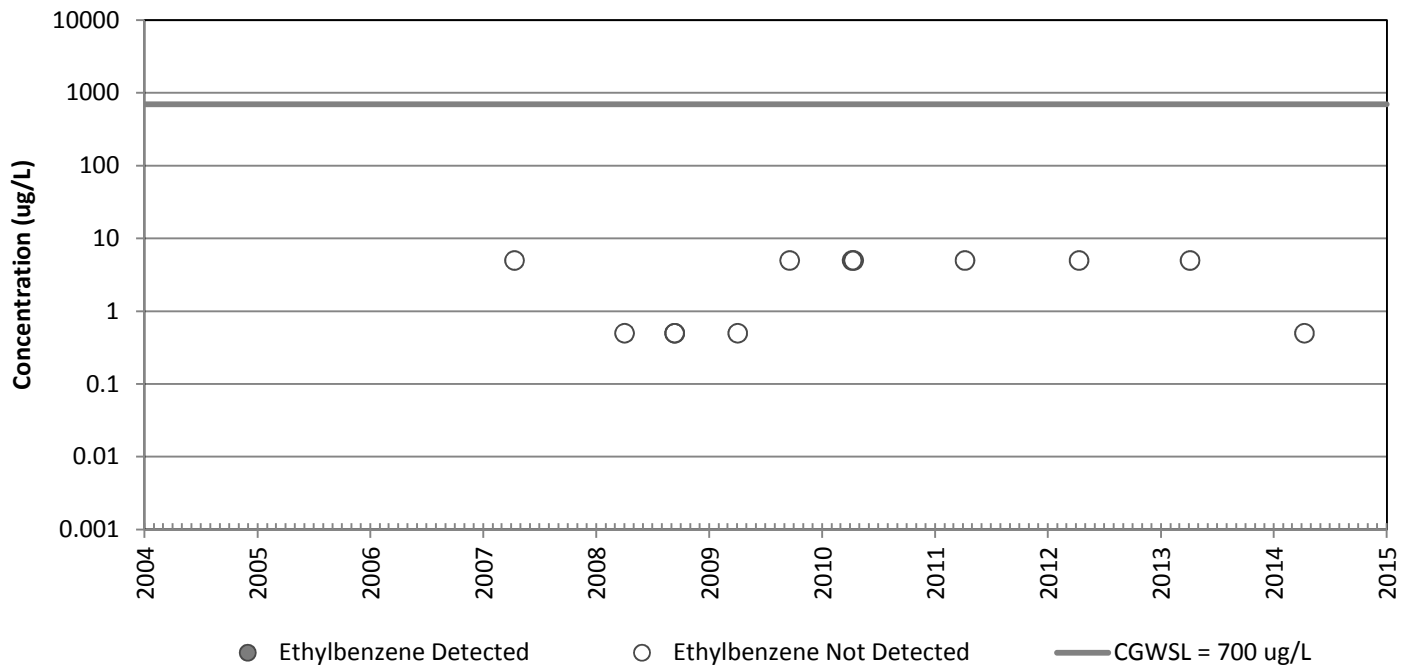


MW-89

Benzene

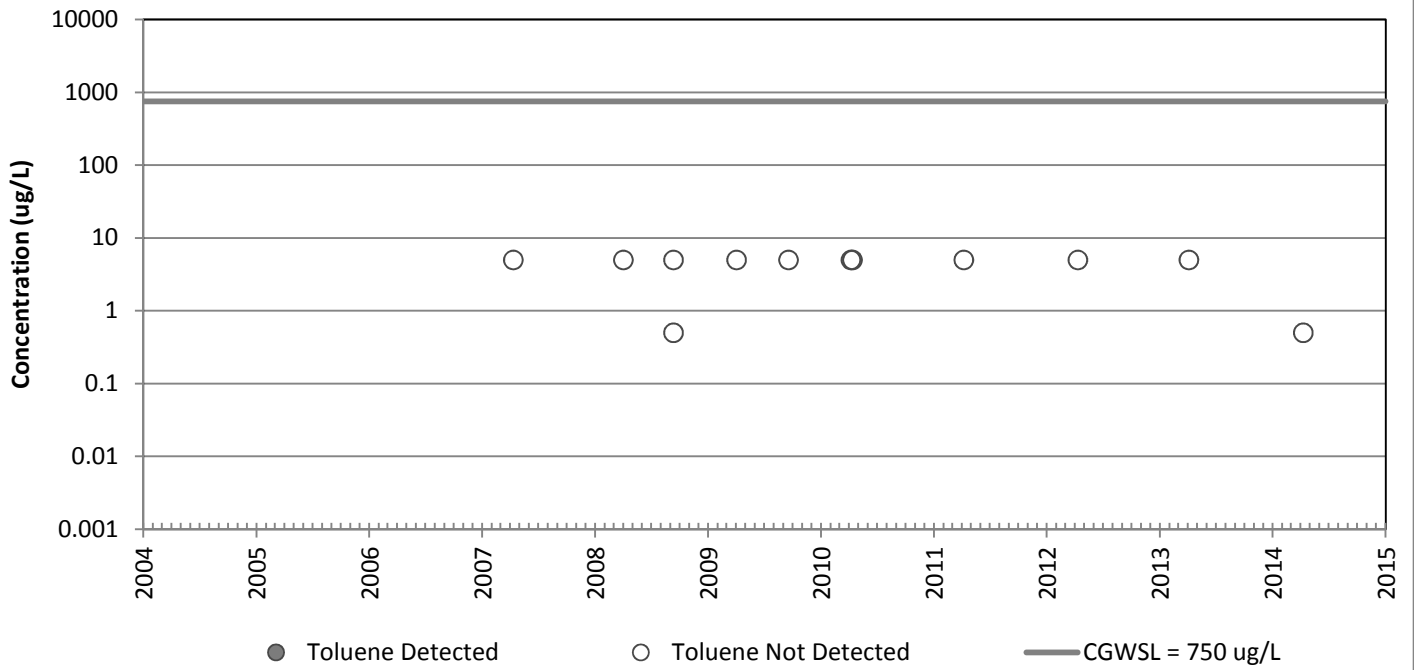


Ethylbenzene

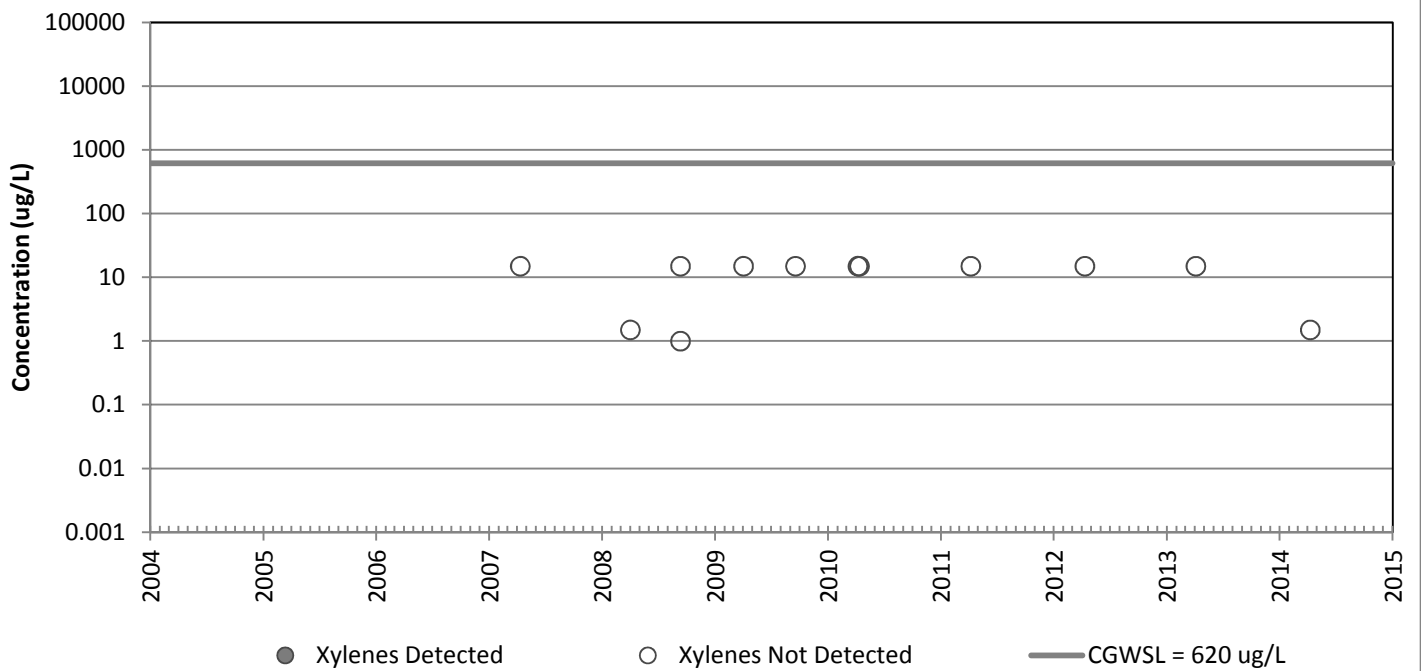


MW-89

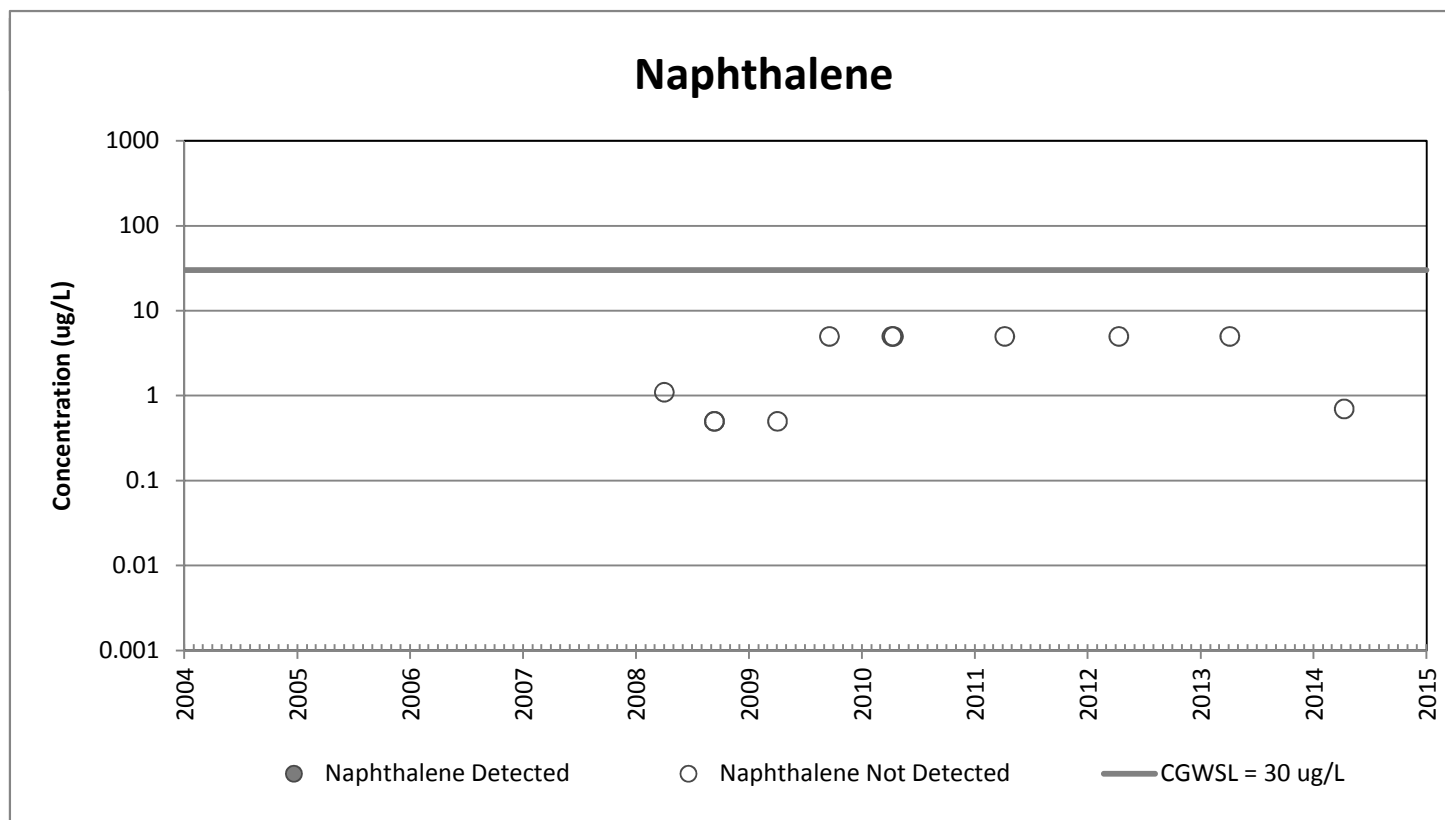
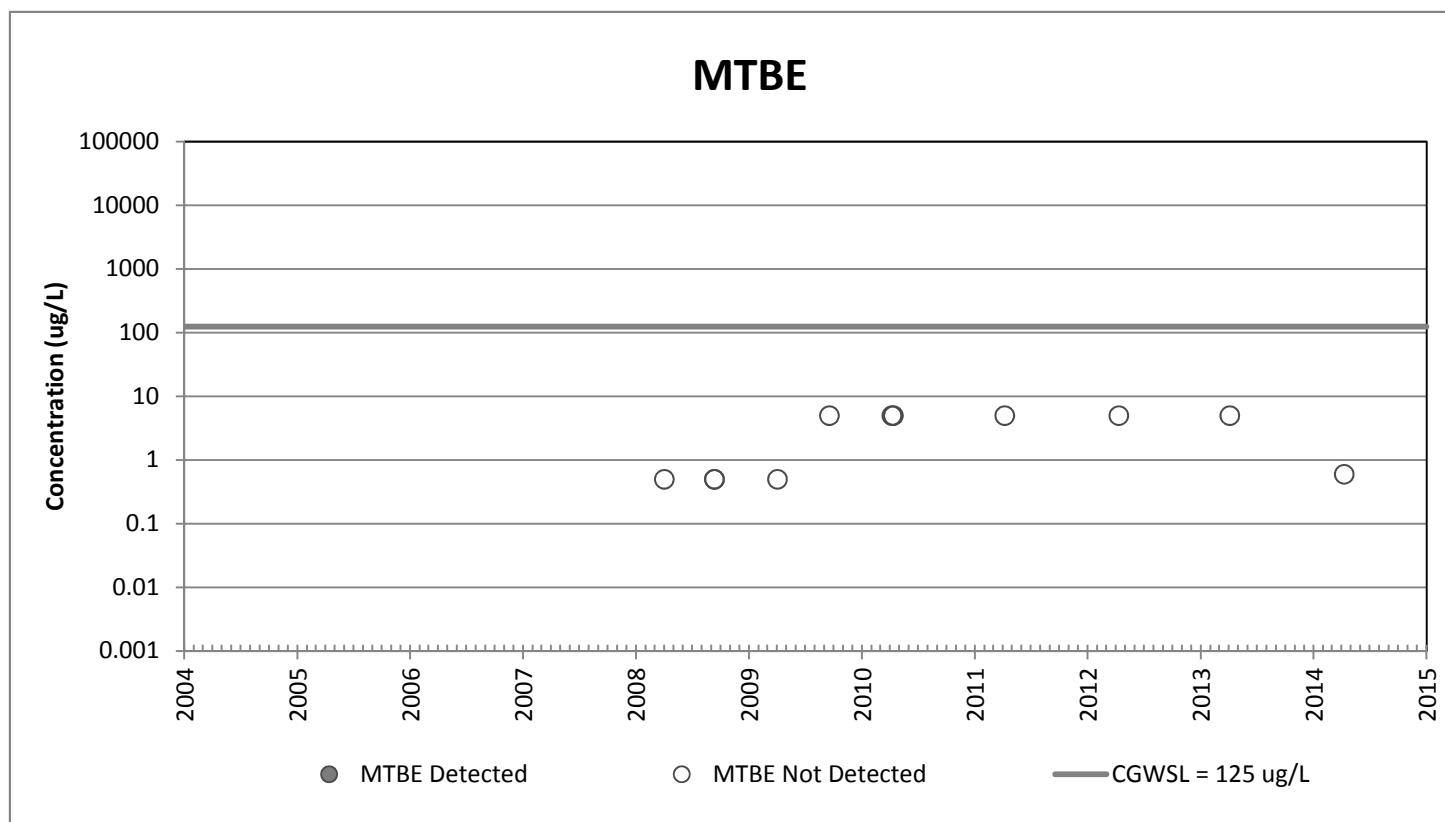
Toluene



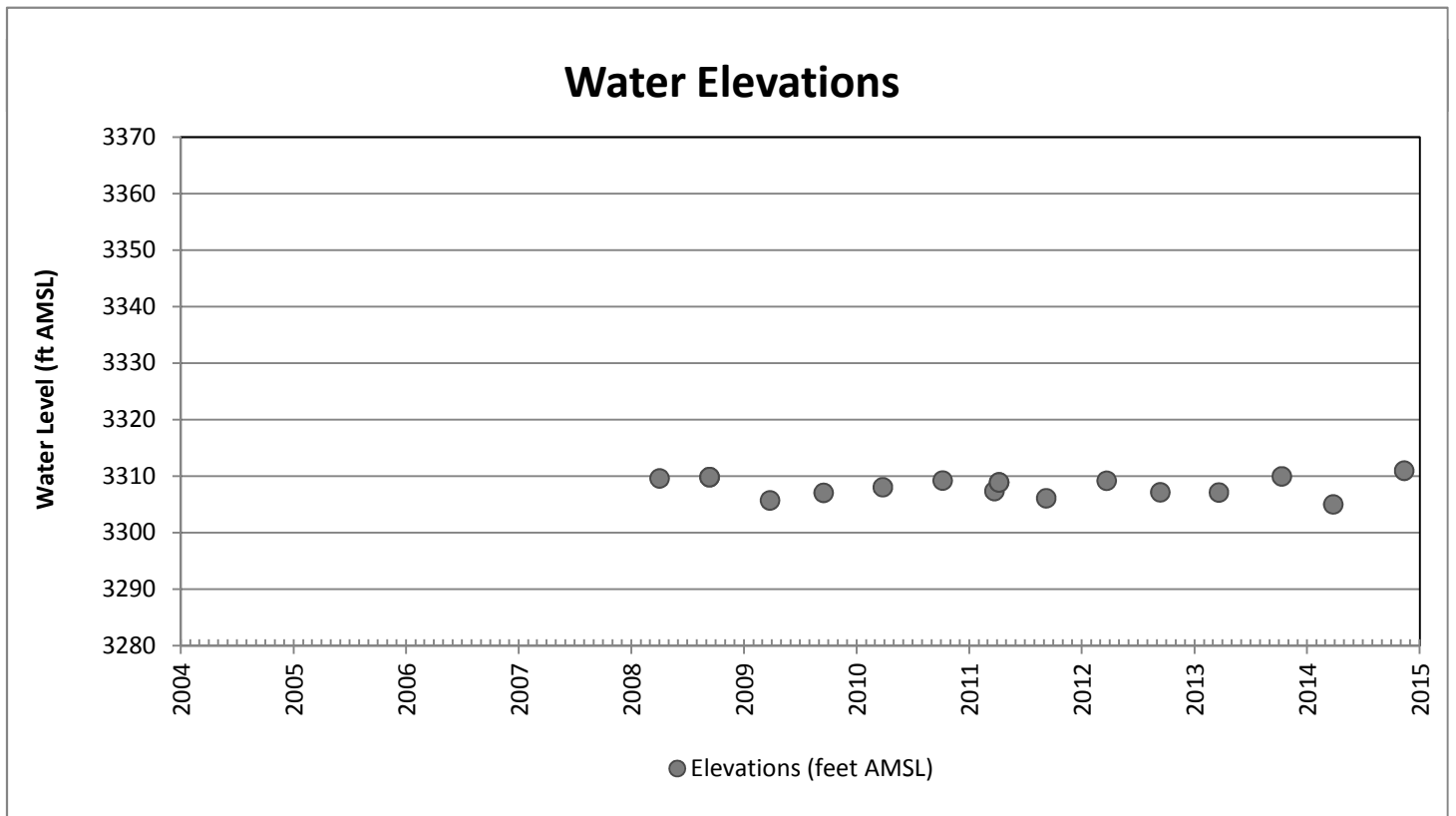
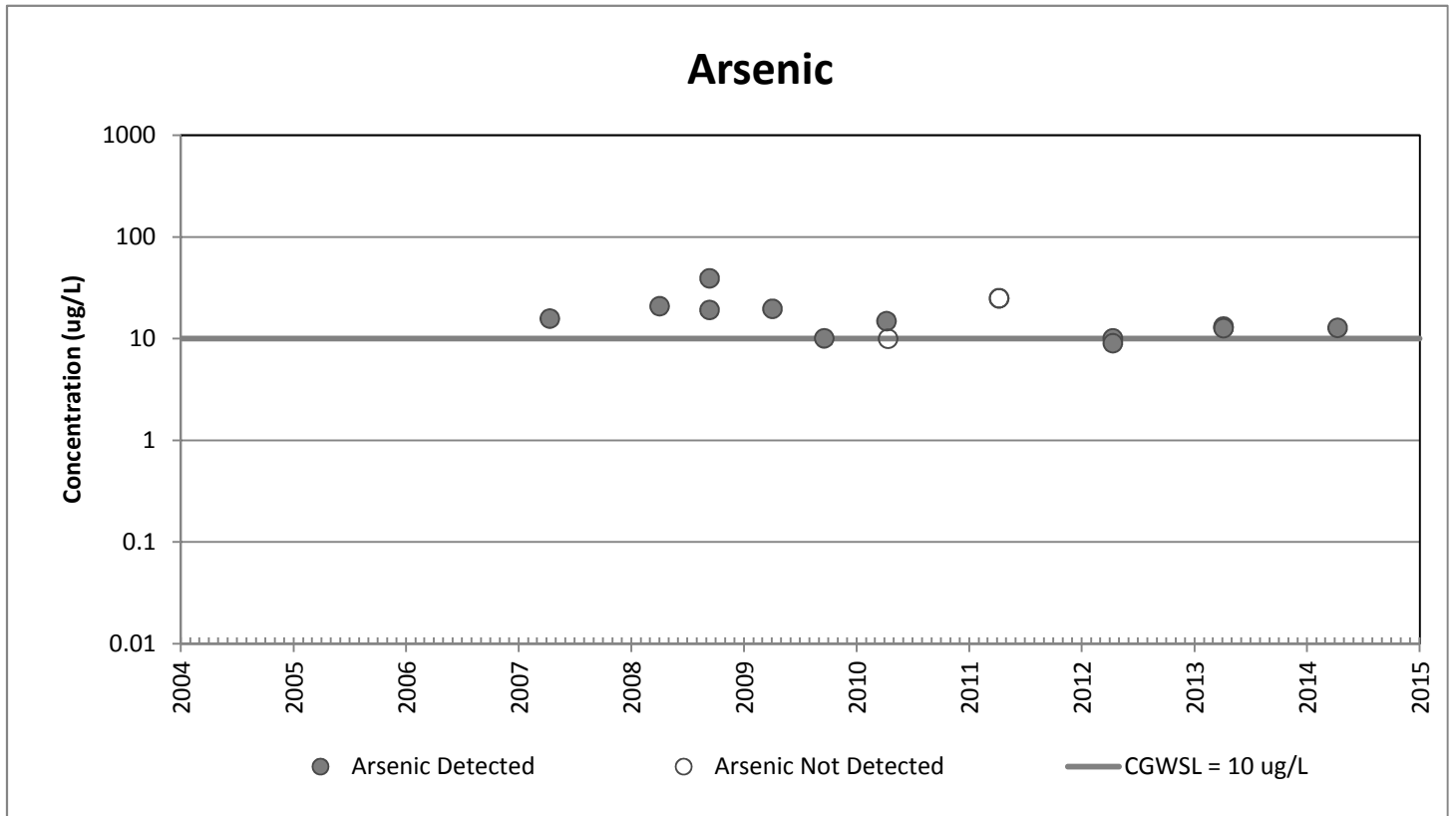
Xylenes



MW-89

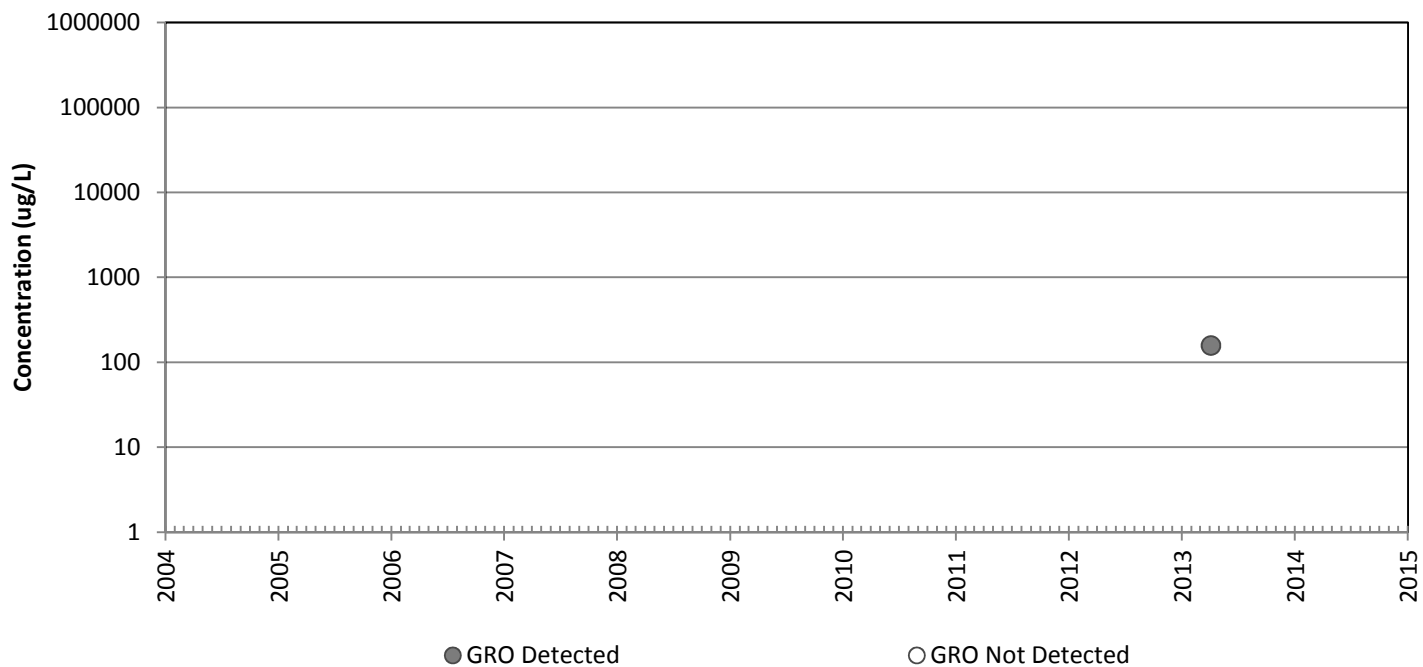


MW-89



NP-1

GRO



DRO

