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Benzene (See Figure 1)

Benzene was detected in on-site wells MW-2 and MW-15 at approximately 10 mg/L in samples collected in July 2003. Sample data for off-site and downgradient wells MW-8, MW-11 and MW-12 showed a significant decrease in Benzene levels for samples collected in July 2003. The analytical data is presented in the following table:

Analyte	MW-2	MW-15	MW-8	MW-11	MW-12
Benzene	10.2	10.0	0.33	0.004	0.237
Samples collected July 2003 results in mg/L					

Gasoline Range Organics (See Figure 2)

GRO was detected in on-site wells MW-2 and MW-15 approximately 88 mg/L and 78 mg/L respectively in samples collected in July 2003. Sample data for off-site and downgradient wells MW-8, MW-11 and MW-12 showed a significant decrease in Benzene levels for samples collected in July 2003. The analytical data is presented in the following table:

Analyte	MW-2	MW-15	MW-8	MW-11	MW-12
GRO	88.4	78.4	0.80	Not detected	0.53
Samples collected July 2003. Results in mg/L.					

Diesel Range Organics (See Figure 3)

DRO compounds were detected in on-site wells MW-2 and MW-15 at approximately 58 mg/L and 35 mg/L respectively in samples collected in July 2003. Please note that the typical maximum solubility of DRO compounds is approximately 10 mg/L.

Sample data for off-site and downgradient wells MW-8, MW-11 and MW-12 showed a significant decrease in DRO levels for samples collected in July 2003.

The analytical data is presented in the following table:

Analyte	MW-2	MW-15	MW-8	MW-11	MW-12
DRO	58.5	31.5	Not detected	1.72	1.53
Samples collected July 2003. Results in mg/L.					

Discussion of Data

DRO, GRO and Benzene levels are consistently and significantly higher in on-site wells than they are in the downgradient off-site wells.

DRO levels in on-site wells MW-2 and MW-8 are significantly higher than the downgradient wells MW-8, MW11, and MW-12 indicating that the DRO compounds are not significantly migrating and may have reached a steady state. The DRO levels at the most downgradient wells MW-11 and MW-12 are higher than the middle well MW-8 which could indicate potential off-site sources.

GRO levels in on-site wells MW-2 and MW-8 are significantly higher than the downgradient wells MW-8, MW11, and MW-12 indicating that the GRO compounds are not significantly migrating and may have reached a steady state. Please note that GRO compounds were detected in July 2003 samples in MW-12 and were not detected in MW-11 which is directly upgradient. This may indicate a potential off-site source.

Benzene levels in on-site wells MW-2 and MW-8 are significantly higher than the downgradient wells MW-8, MW11, and MW-12 indicating that the Benzene compounds are not significantly migrating and may have reached a steady state.

Summary

DRO, GRO, and Benzene compounds in off-site downgradient wells are significantly lower than in on-site wells.

Benzene levels at all downgradient off-site wells are lower than on-site levels, but exceed the ADEC drinking water standards in MW-8 and MW-12.

DRO levels at downgradient off-site wells are within or barely exceed ADEC drinking water standards.

GRO levels at off-site wells are less than ADEC drinking water standards at all downgradient off-site wells.

GRO, DRO, and Benzene levels are consistently lower than the on-site concentrations, which indicate that contaminant concentrations are at a steady state and/or are decreasing.

It appears that the site has stabilized.



ChemTrack

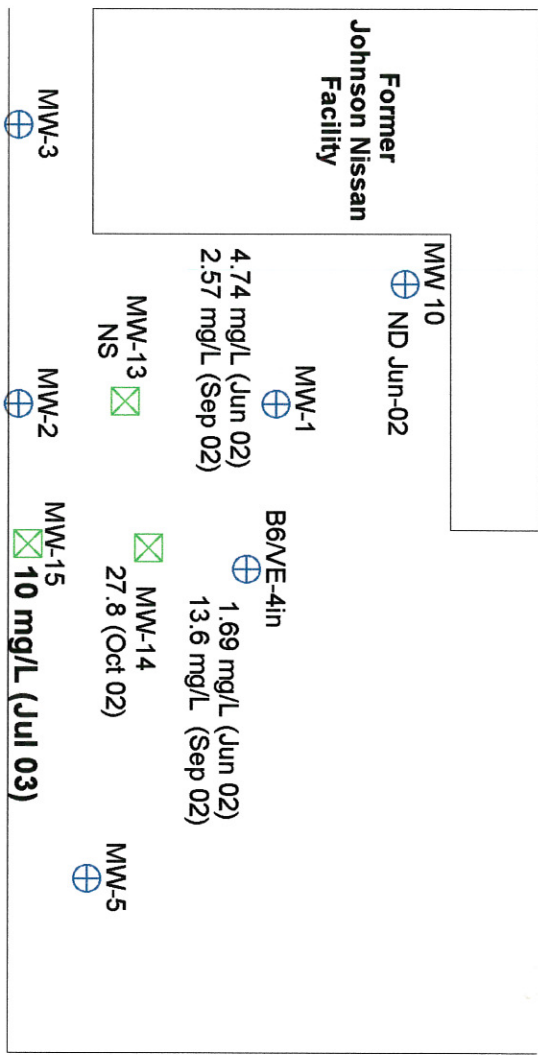


HISTORICAL DATA 1995 - 2000 Shannon & Wilson

Benzene MW-2
 32.8 Jan 95
 20.7 Jul 95
 25.8 Dec96
 5.23 Aug 00
 28.5 Nov 00

Benzene MW-8
 1.51 Jan 95
 2.49 Jul 95
 4.91 Mar 96
 0.69 Nov 99
 0.50 Aug 00
 2.31 Nov 00

Former
Johnson Nissan
Facility



Groundwater Flow

48th Street

Old Seward Hwy.

ND (Jun 02)

3.60 mg/L (Jun 02)
 0.69 mg/L (Sep 02)
 0.70 mg/L (Nov 02)
 1.53 mg/L (May 03)
 0.33 mg/L (July 03)

Continental
Motors

Note: All results in mg/L
 ADEC GW Benzene cleanup level = 0.005 mg/l
 ND = Not Detected
 NS = Not Sampled
 September Data for MW-1, MW-2, MW-6, MW-8

MW-12

0.004 mg/L (Jun 02)
 0.237 mg/L (Jul 03)

MW-11

ND (Jun 02)
 0.004 mg/L (July 03)

Figure 1

Benzene Levels mg/L
 Johnson Nissan
 Jun 02 - July 03

Benzene History

Benzene Site Data June 02 - July 2003



ChemTrack



HISTORICAL DATA 1995 - 2000 Shannon & Wilison

GRO MW-2
 156 Jan 95
 108 Jul 95
 152 Dec96
 58.5 Aug 00
 162 Nov 00

GRO MW-8
 3.45 Jan 95
 3.92 Jul 95
 9.89 Mar 96
 1.8 Nov 99
 1.19 Aug 00
 5.34 Nov 00

Former
 Johnson Nissan
 Facility

MW-10 ND Jun-02

MW-1

48 mg/L (Jun 02)
 37 mg/L (Sep 02)

B6/VE-4in

15 mg/L (Jun 02)
 153 mg/L (Sep 02)

MW-13 NS

MW-14
 223 (Oct 02)

MW-5

MW-15
 78.4 mg/L (July 03)

MW-3

ND Jun-02

89.5 mg/L (Jun 02)
 77.6 mg/L (Sep02)
 88.4 mg/L (Jul 03)

Groundwater Flow

48th Street

Old Seward Hwy.

MW-9

ND (Jun 02)

MW-8

9.5 mg/L (Jun 02)
 2.5 mg/L (Sep 02)
 2.1 mg/L (Nov 02)
 3.8 mg/L (May 03)
 0.8 mg/L (July 03)

MW-11
 ND (Jun 02)
 ND (May 03)
 ND (July 03)

MW-12

ND (Jun 02)
 0.43 (May 03)
 0.53 (July 03)

Continental
 Motors

Figure 2
 GRO Levels mg/L
 Johnson Nissan
 June 02 - July 2003

GRO History

Note: All results in mg/L
 ADEC GW GRO cleanup level = 1.3 mg/l
 ND = Not Detected
 NS = Not Sampled
 September Data for MW-1, MW-2, MW-6, MW-8

GRO Site Data June 02 - July 03



ChemTrack



Former Johnson Nissan Facility

MW-10 ⊕ 0.39 (Dec-96)
0.32 (Jun-02)

MW-1 ⊕ 2.45 (Dec 96)
17.0 (Jun 02)

B6/VE-4in ⊕ 2.52 (Dec 96)
1.60 (Jun 02)

MW-13 ⊗ NS

MW-2 ⊕ 9.81 (Dec 96)
16.3 (Jun 02)
58.5 (July 03)

MW-15 ⊗ 31.5 mg/L (Jul 03)

MW-14 NS ⊗

MW-5 ⊕ 0.39 (Dec 96)

MW-3 ⊕ 0.41 (Jun-02)

MW-9 ⊕ 0.44 (Jun 02)

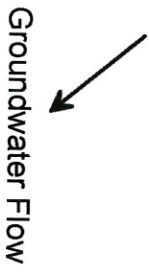
MW-8 ⊕ 14.4 (Jun 02)
2.06 (Nov 02)
<MRL (Jul 03)

MW-11 ⊕ 3.82 (Jun 02)
1.72 (Jul 03)

MW-12 ⊕ 0.44 (Jun 02)
1.53 (Jul 03)

Continental Motors

Note: All results in mg/L
ADEC DRO GW cleanup level = 1.5 mg/L
NS = Not Sampled



48th Street

Old Seward Hwy.

Figure 3
DRO Levels mg/L
Johnson Nissan
Dec 1996 - July 2003
DRO History

DRO Site History Dec 1996 - July 2003

TABLE 3 - CUMULATIVE SUMMARY OF GROUNDWATER ANALYTICAL RESULTS

Monitoring Well	Date	DRO ppm ^{1,5}	GRO ^{1,3} ppm	Benzene ppm ^{6,8}	Toluene ppm ^{1,0}	Ethylbenzene ppm ⁷	Xylenes ppm ¹⁰
B-1/MW	Jan-95	--	97.6	14.6	27.6	2.79	14.8
	Dec-96	2.45	66.9	11	16.6	2.23	11.63
	Aug-00	--	14.5	1.49	1.68	0.411	2.151
B-2/MW	Jan-95	--	156	32.8	44	3.4	17.5
	Jul-95	--	108	20.7	--	--	--
	Dec-96	9.81	152	25.8	36.7	4.41	21.93
	Aug-00 [^]	--	58.5	5.23	7.48	1.415	9.47
	Nov-00 [^]	--	162	28.5	28.7	2.53	13.45
B-3/MW	Jan-95	--	<0.02	<0.001	<0.001	<0.001	<0.001
	Aug-00	--	<0.0900	<0.000500	<0.00200	<0.00200	<0.00200
B-5/MW	Jan-95	--	0.244	0.128	<0.0010	<0.0010	0.0017
	Jul-95	--	0.287	0.187	--	--	--
	Mar-96	--	0.462	0.243	<0.0010	<0.0010	<0.0010
	Dec-96	0.391	0.303	0.157	<0.0010	<0.0010	0.00148
	Nov-99	--	0.70	0.272	<0.0040	<0.0040	<0.0040
	Aug-00	--	<0.0900	0.0108	<0.00200	<0.00200	<0.00200
	Nov-00	--	0.148	0.0795	<0.00200	<0.00200	<0.00200
B-6/VE	Jan-95	--	20.7	1.53	3.74	0.792	3.51
	Jul-95	--	23	3.11	--	--	--
	Mar-96	--	13.5	1.34	2.21	0.433	2.198
	Dec-96	2.52	18.6	2.29	4	0.184	2.334
	Nov-99	--	24	1.75	3.12	0.671	2.87
	Aug-00	--	42.1	3.82	4.48	0.637	3.362
	Nov-00	--	25.9	2.50	3.16	0.695	2.897
B-8/MW	Jan-95	--	3.45	1.51	0.0027	0.004	0.0073
	Jul-95	--	3.92	2.49	--	--	--
	Mar-96	--	9.89	4.91	<0.1	0.1	0.236
	Nov-99	--	1.8	0.689	<0.0010	<0.0010	<0.0010
	Aug-00	--	1.19	0.503	<0.0200	<0.0200	<0.0200
	Nov-00	--	5.34	2.31	<0.0400	<0.0400	<0.0400
B-9/MW	Jan-95	--	<0.02	<0.001	<0.001	<0.001	<0.001
	Aug-00	--	<0.0900	<0.000500	<0.00200	<0.00200	<0.00200
B-10/MW	Dec-96	0.393	<0.02	<0.001	<0.001	<0.001	<0.001
	Aug-00	--	<0.0900	<0.000500	<0.00200	<0.00200	<0.00200
	Nov-00	--	<0.0900	<0.000500	<0.00200	<0.00200	<0.00200
TAP	Mar-96	--	<0.0500	<0.0010	<0.0010	<0.0010	<0.0010
	Nov-99	--	<0.090	<0.0005	<0.002	<0.002	<0.002
	Aug-00	--	<0.0900	<0.00050	<0.00050	<0.00050	<0.00050

Key

Description

<0.0010

Analyte below detection limit of 0.0010 ppm

GRO

Gasoline Range Organics

DRO

Diesel Range Organics

20.7

Value exceeds applicable cleanup criteria

--

Data unavailable

^

Results based on average of sample and duplicate



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Chemtrack, Inc.
11711 S. Gambell Street
Anchorage, AK 99515

Attn: Charles Ronan
Phone: (907) 349-2511
Fax: (907) 522-3150

NTL Lab#: A307009
Client Sample ID: MW8
Client Project: Johnson Nissan
Location:
Sample Matrix: Water
COC #: 36392

Report Date: 05/30/03
Date Arrived: 05/22/03
Date Sampled: 05/22/03
Time Sampled: 13:35
Collected By: SMc

Flag Definitions

MRL = Method Reporting Limit
MCL = Maximum Contaminant Level
B = Present in Blank
H = Exceeds Regulatory Limit
M = Matrix Interference
J = Estimated Value
D = Lost to Dilution
U = Less Than Reporting Limit

Comments:

Analysis Method	Parameter	Result	Units	Flag	MRL	MCL	Prep Method	Prep Date	Analysis Date
AK 101									
	Gasoline Range Organics (C6-C10)	3780	ug/L		2500				05/29/03
	4-Bromofluorobenzene	82	% Recovery						05/29/03
EPA 8021B									
	Benzene	1530	ug/L		50.0				05/29/03
	Toluene	< MRL	ug/L	U	50.0				05/29/03
	Ethylbenzene	< MRL	ug/L	U	50.0				05/29/03
	m,p-Xylene	118	ug/L		100.0				05/29/03
	o-Xylene	< MRL	ug/L	U	50.0				05/29/03
	4-Bromofluorobenzene	86	% Recovery						05/29/03

Wendy Mitchell
Reported By: Wendy Mitchell
Anchorage Laboratory Manager



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NTL Lab#: A307008
Client Sample ID: MW8
Client Project: Johnson Nissan
Location:
Sample Matrix: Water
COC #: 36393

Report Date: 05/28/03
Date Arrived: 05/22/03
Date Sampled: 05/22/03
Time Sampled: 13:40
Collected By: SMC

Flag Definitions

MRL = Method Reporting Limit
MCL = Maximum Contaminant Level
B = Present in Blank
H = Exceeds Regulatory Limit
M = Matrix Interference
J = Estimated Value
D = Lost to Dilution
U = Less Than Reporting Limit

Comments:

Analysis Method

Parameter	Result	Units	Flag	MRL	MCL	Prep Method	Prep Date	Analysis Date
AK 102								
Diesel Range Organics (C10-C25)	< MRL	mg/L	U	0.38		EPA 3510	05/23/03	05/26/03
C25 (Surr)	84	% Recovery				EPA 3510	05/23/03	05/26/03

Wendy Mitchell

Reported By: Wendy Mitchell
Anchorage Laboratory Manager



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NTL Lab#: A307010
Client Sample ID: Travel Blank
Client Project: Johnson Nissan
Location:
Sample Matrix: Water
COC #: 36392

Report Date: 05/30/03
Date Arrived: 05/22/03
Date Sampled:
Time Sampled:
Collected By:

Flag Definitions

MRL = Method Reporting Limit
MCL = Maximum Contaminant Level
B = Present in Blank
H = Exceeds Regulatory Limit
M = Matrix Interference
J = Estimated Value
D = Lost to Dilution
U = Less Than Reporting Limit

Comments:

Analysis Method

Parameter	Result	Units	Flag	MRL	MCL	Prep Method	Prep Date	Analysis Date
AK 101								
Gasoline Range Organics (C6-C10)	< MRL	ug/L	U	25.0				05/28/03
4-Bromofluorobenzene	95	% Recovery						05/28/03
EPA 8021B								
Benzene	< MRL	ug/L	U	0.50				05/28/03
Toluene	< MRL	ug/L	U	0.50				05/28/03
Ethylbenzene	< MRL	ug/L	U	0.50				05/28/03
m,p-Xylene	< MRL	ug/L	U	1.00				05/28/03
o-Xylene	< MRL	ug/L	U	0.50				05/28/03
4-Bromofluorobenzene	99	% Recovery						05/28/03

Wendy Mitchell

Reported By: Wendy Mitchell
Anchorage Laboratory Manager



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NTL Lab#: A308375
Client Sample ID: Travel Blank
Client Project: NJ
Location:
Sample Matrix: Ground Water
COC #: 37742

Report Date: 08/06/03
Date Arrived: 07/21/03
Date Sampled:
Time Sampled:
Collected By:

Flag Definitions

MRL = Method Reporting Limit
MCL = Maximum Contaminant Level
B = Present in Blank
H = Exceeds Regulatory Limit
M = Matrix Interference
J = Estimated Value
D = Lost to Dilution
U = Less Than Reporting Limit

Comments:

Analysis Method

Parameter	Result	Units	Flag	MRL	MCL	Prep Method	Prep Date	Analysis Date
AK 101								
Gasoline Range Organics (C6-C10)	<MRL	ug/L	U	25.0				07/29/03
4-Bromofluorobenzene	96	% Recovery						07/29/03
EPA 8021B								
Benzene	<MRL	ug/L	U	0.50				07/29/03
Toluene	<MRL	ug/L	U	0.50				07/29/03
Ethylbenzene	<MRL	ug/L	U	0.50				07/29/03
m,p-Xylene	<MRL	ug/L	U	1.00				07/29/03
o-Xylene	<MRL	ug/L	U	0.50				07/29/03
4-Bromofluorobenzene	92	% Recovery						07/29/03

Wendy Mitchell
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NTL Lab#: A308371
Client Sample ID: MW 11
Client Project: NJ
Location:
Sample Matrix: Ground Water
COC #: 37742

Report Date: 08/06/03
Date Arrived: 07/21/03
Date Sampled: 07/18/03
Time Sampled: 13:55
Collected By: CR

Flag Definitions

MRL = Method Reporting Limit
MCL = Maximum Contaminant Level
B = Present in Blank
H = Exceeds Regulatory Limit
M = Matrix Interference
J = Estimated Value
D = Lost to Dilution
U = Less Than Reporting Limit

Comments:

Analysis Method

Parameter	Result	Units	Flag	MRL	MCL	Prep Method	Prep Date	Analysis Date
AK 101								
Gasoline Range Organics (C6-C10)	< MRL	ug/L	U	25.0				07/29/03
4-Bromofluorobenzene	90	% Recovery						07/29/03
AK 102								
Diesel Range Organics (C10-C25)	1.72	mg/L		0.77		EPA 3510	07/23/03	08/01/03
C25 (Surr)	122	% Recovery				EPA 3510	07/23/03	08/01/03
EPA 8021B								
Benzene	4.39	ug/L		0.50				07/29/03
Toluene	< MRL	ug/L	U	0.50				07/29/03
Ethylbenzene	< MRL	ug/L	U	0.50				07/29/03
m,p-Xylene	< MRL	ug/L	U	1.00				07/29/03
o-Xylene	< MRL	ug/L	U	0.50				07/29/03
4-Bromofluorobenzene	84	% Recovery						07/29/03

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NTL Lab#: A308370
Client Sample ID: MW 12
Client Project: NJ
Location:
Sample Matrix: Ground Water
COC #: 37742

Report Date: 08/06/03
Date Arrived: 07/21/03
Date Sampled: 07/18/03
Time Sampled: 13:30
Collected By: CR

Flag Definitions

MRL = Method Reporting Limit
MCL = Maximum Contaminant Level
B = Present in Blank
H = Exceeds Regulatory Limit
M = Matrix Interference
J = Estimated Value
D = Lost to Dilution
U = Less Than Reporting Limit

Comments:

Analysis Method	Parameter	Result	Units	Flag	MRL	MCL	Prep Method	Prep Date	Analysis Date
AK 101									
	Gasoline Range Organics (C6-C10)	531	ug/L		250				07/29/03
	4-Bromofluorobenzene	80	% Recovery						07/29/03
AK 102									
	Diesel Range Organics (C10-C25)	1.54	mg/L		0.40		EPA 3510	07/23/03	08/01/03
	C25 (Surr)	112	% Recovery				EPA 3510	07/23/03	08/01/03
EPA 8021B									
	Benzene	237	ug/L		5.00				07/29/03
	Toluene	< MRL	ug/L	U	0.50				07/29/03
	Ethylbenzene	< MRL	ug/L	U	0.50				07/29/03
	m,p-Xylene	< MRL	ug/L	U	1.00				07/29/03
	o-Xylene	< MRL	ug/L	U	0.50				07/29/03
	4-Bromofluorobenzene	79	% Recovery						07/29/03

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NTL Lab#: A308372
Client Sample ID: MW 8
Client Project: NJ
Location:
Sample Matrix: Ground Water
COC #: 37742

Report Date: 08/06/03
Date Arrived: 07/21/03
Date Sampled: 07/18/03
Time Sampled: 14:10
Collected By: CR

Flag Definitions

MRL = Method Reporting Limit
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B = Present in Blank
H = Exceeds Regulatory Limit
M = Matrix Interference
J = Estimated Value
D = Lost to Dilution
U = Less Than Reporting Limit

Comments:

Analysis Method

Parameter	Result	Units	Flag	MRL	MCL	Prep Method	Prep Date	Analysis Date
AK 101								
Gasoline Range Organics (C6-C10)	790	ug/L		250				07/31/03
4-Bromofluorobenzene	77	% Recovery						07/31/03
AK 102								
Diesel Range Organics (C10-C25)	< MRL	mg/L	U	0.37		EPA 3510	07/23/03	08/01/03
C25 (Surr)	124	% Recovery				EPA 3510	07/23/03	08/01/03
EPA 8021B								
Benzene	330	ug/L		10.0				08/01/03
Toluene	0.80	ug/L		0.50				07/29/03
Ethylbenzene	< MRL	ug/L	U	0.50				07/29/03
m,p-Xylene	< MRL	ug/L	U	1.0				07/29/03
o-Xylene	< MRL	ug/L	U	0.50				07/29/03
4-Bromofluorobenzene	91	% Recovery						08/01/03

Wendy Mitchell

Reported By: Wendy Mitchell

Anchorage Laboratory Manager



NORTHERN TESTING LABORATORIES, INC.

3330 INDUSTRIAL AVENUE
5761 SILVERADO WAY; UNIT N
POUCH 340043

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ANCHORAGE, ALASKA 99518
PRUDHOE BAY, ALASKA 99734

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(907) 659-2145 • FAX 659-2146

Chemtrack, Inc.
11711 S. Gambell Street
Anchorage, AK 99515

Attn: Charles Ronan
Phone: (907) 349-2511
Fax: (907) 522-3150

NTL Lab#: A308373
Client Sample ID: MW 15
Client Project: NJ
Location:
Sample Matrix: Ground Water
COC #: 37742

Report Date: 08/06/03
Date Arrived: 07/21/03
Date Sampled: 07/18/03
Time Sampled: 14:30
Collected By: CR

Flag Definitions

MRL = Method Reporting Limit
MCL = Maximum Contaminant Level
B = Present in Blank
H = Exceeds Regulatory Limit
M = Matrix Interference
J = Estimated Value
D = Lost to Dilution
U = Less Than Reporting Limit

Comments:

Analysis Method	Parameter	Result	Units	Flag	MRL	MCL	Prep Method	Prep Date	Analysis Date
AK 101									
	Gasoline Range Organics (C6-C10)	78400	ug/L		12500				07/31/03
	4-Bromofluorobenzene	82	% Recovery						07/31/03
AK 102									
	Diesel Range Organics (C10-C25)	31.5	mg/L		0.38		EPA 3510	07/23/03	08/01/03
	C25 (Surr)	99	% Recovery				EPA 3510	07/23/03	08/01/03
EPA 8021B									
	Benzene	9990	ug/L		250				07/31/03
	Toluene	14700	ug/L		500				08/01/03
	Ethylbenzene	1800	ug/L		250				07/31/03
	m,p-Xylene	4480	ug/L		500				07/31/03
	o-Xylene	2160	ug/L		250				07/31/03
	4-Bromofluorobenzene	80	% Recovery						08/01/03

Wendy Mitchell

Reported By: Wendy Mitchell
Anchorage Laboratory Manager



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Attn: Charles Ronan
Phone: (907) 349-2511
Fax: (907) 522-3150

NTL Lab#: A308374
Client Sample ID: MW 2
Client Project: NJ
Location:
Sample Matrix: Ground Water
COC #: 37742

Report Date: 08/06/03
Date Arrived: 07/21/03
Date Sampled: 07/18/03
Time Sampled: 14:50
Collected By: CR

Flag Definitions

MRL = Method Reporting Limit
MCL = Maximum Contaminant Level
B = Present in Blank
H = Exceeds Regulatory Limit
M = Matrix Interference
J = Estimated Value
D = Lost to Dilution
U = Less Than Reporting Limit

Comments:

Analysis Method

Parameter	Result	Units	Flag	MRL	MCL	Prep Method	Prep Date	Analysis Date
AK 101								
Gasoline Range Organics (C6-C10)	88400	ug/L		12500				07/31/03
4-Bromofluorobenzene	81	% Recovery						07/31/03
AK 102								
Diesel Range Organics (C10-C25)	58.5	mg/L		0.41		EPA 3510	07/23/03	08/01/03
C25 (Surr)	261 M	% Recovery				EPA 3510	07/23/03	08/01/03
EPA 8021B								
Benzene	10200	ug/L		250				07/31/03
Toluene	19100	ug/L		500				08/01/03
Ethylbenzene	2120	ug/L		250				07/31/03
m,p-Xylene	7260	ug/L		500				07/31/03
o-Xylene	3060	ug/L		250				07/31/03
4-Bromofluorobenzene	79	% Recovery						08/01/03

Wendy Mitchell

Reported By: Wendy Mitchell
Anchorage Laboratory Manager



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Attn: Charles Ronan
Phone: (907) 349-2511
Fax: (907) 522-3150

NTL Lab#: A308375
Client Sample ID: Travel Blank
Client Project: NJ
Location:
Sample Matrix: Ground Water
COC #: 37742

Report Date: 08/06/03
Date Arrived: 07/21/03
Date Sampled:
Time Sampled:
Collected By:

Flag Definitions

MRL = Method Reporting Limit
MCL = Maximum Contaminant Level
B = Present in Blank
H = Exceeds Regulatory Limit
M = Matrix Interference
J = Estimated Value
D = Lost to Dilution
U = Less Than Reporting Limit

Comments:

Analysis Method

Parameter	Result	Units	Flag	MRL	MCL	Prep Method	Prep Date	Analysis Date
AK 101								
Gasoline Range Organics (C6-C10)	< MRL	ug/L	U	25.0				07/29/03
4-Bromofluorobenzene	96	% Recovery						07/29/03
EPA 8021B								
Benzene	< MRL	ug/L	U	0.50				07/29/03
Toluene	< MRL	ug/L	U	0.50				07/29/03
Ethylbenzene	< MRL	ug/L	U	0.50				07/29/03
m,p-Xylene	< MRL	ug/L	U	1.00				07/29/03
o-Xylene	< MRL	ug/L	U	0.50				07/29/03
4-Bromofluorobenzene	92	% Recovery						07/29/03

Wendy Mitchell

Reported By: Wendy Mitchell
Anchorage Laboratory Manager



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Attn: Charles Ronan
Phone: (907) 349-2511
Fax: (907) 522-3150

NTL Lab#: A302224
Client Sample ID: NJFW-1
Location: Facility Well
Client Project: Johnson Nissan
COC#: 31661
Sample Matrix: Water

Comments:

Report Date: 6/21/02
Date Arrived: 6/7/02
Sample Date: 6/7/02
Sample Time: 14:00
Collected By: CR

Flag Definitions

MRL = Method Report Level
MCL = Max. Contaminant Level
B = Present in Method Blank
H = Above Regulatory Maximum
M = Matrix Interference
J = Estimated Value Below MRL
D = Lost to Dilution
E = Estimated Value

Analysis Method Parameter	Result Flag	MRL	MCL	Units	Prep Method	Prep Date	Analysis Date
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AK 101

Gasoline Range Organics (C6-C10)	<MRL	25.0		ug/L	AK 101		6/13/02
4-Bromofluorobenzene	110			% Recovery			

EPA 8021

Benzene	<MRL	0.50		ug/L	EPA 5030		6/13/02
Ethylbenzene	<MRL	0.50		ug/L			
Toluene	<MRL	0.50		ug/L			
m,p-Xylene	<MRL	1.00		ug/L			
o-Xylene	<MRL	0.50		ug/L			
4-Bromofluorobenzene	110			% Recovery			

Wendy Mitchell
Reported By: Wendy Mitchell
Anchorage Laboratory Manager

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