

**Galson
Laboratories**

6601 Kirkville Rd. E. Syracuse, NY 13057

LABORATORY ANALYSIS REPORT

Client : NYS DOL Albany
Site : 999999000Date Sampled : 17-JAN-02
Date Received : 23-JAN-02
Date Analyzed : 24-JAN-02Account No. : 10597
Login No. : L78323**Aluminum**

<u>Sample ID</u>	<u>Lab ID</u>	<u>Total ug</u>
1-17-02-2	L78323-33	32.2
1-17-02-4	L78323-34	9.50
1-17-02-7	L78323-35	8.62
1-17-02-9	L78323-36	40.6
1-17-02-11	L78323-37	45.7
1-17-02-14	L78323-38	10.9
1-17-02-17	L78323-39	103
1-17-02-20	L78323-40	6.10
1-17-02-23	L78323-41	18.1
1-17-02-25	L78323-42	<3.0
1-17-02-27	L78323-43	11.7
1-17-02-30	L78323-44	7.33
1-17-02-32	L78323-45	17.9
1-17-02-35	L78323-46	1990
1-17-02-38	L78323-47	5.70
1-17-02-40	L78323-48	49.4
1-17-02-43	L78323-49	7.18
1-17-02-45	L78323-50	3.41
1-17-02-47	L78323-51	10.8
1-17-02-50	L78323-52	34.8
1-17-02-53	L78323-53	20.6
1-17-02-55	L78323-54	25.0
1-17-02-58	L78323-55	9.94
1-17-02-59	L78323-56	17.3
1-17-02-62	L78323-57	10.5

Level of quantitation: 3 ug

Analytical Method : modified NIOSH 7300; ICP

OSHA PEL (TWA) : NA

Collection Media : Wipe

Submitted by: KB

Approved by : AMW

Date : 25-JAN-02

QC by: QC STAFF

NYS DOR # : 11626

< -Less Than	mg -Milligrams	m3 -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

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NYSDOL-PESH

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Galson
Laboratories
 6601 Kirkville Rd. E. Syracuse, NY 13057

LABORATORY ANALYSIS REPORT

Client : NYS DOL Albany
 Site : 999999000

Date Sampled : 17-JAN-02
 Date Received : 23-JAN-02
 Date Analyzed : 24-JAN-02

Account No. : 10537
 Login No. : L78323

Aluminum

<u>Sample ID</u>	<u>Lab ID</u>	<u>Total ug</u>
1-17-02-64	L78323-58	5.59
1-17-02-66	L78323-59	8.69
1-17-02-70	L78323-60	12.0
1-17-02-73	L78323-61	7.43
1-17-02-74	L78323-62	6.04

Level of quantitation: 3 ug	Submitted by: KB
Analytical Method : modified NIOSH 7300; ICP	Approved by : AMW
OSHA PEL (TWA) : NA	Date : 25-JAN-02
Collection Media : Wipe	QC by: QC STAFF
	NYS DOH # : 11626

< -Less Than	mg -Milligrams	m3 -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

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Galson Laboratories

6601 Kirkville Rd. E. Syracuse, NY 13057

LABORATORY ANALYSIS REPORT

Client : NYS DOL Albany
 Site : 999999000

Date Sampled : 17-JAN-02
 Date Received : 23-JAN-02
 Date Analyzed : 24-JAN-02

Account No. : 10597
 Login No. : L78323

Cadmium

Sample ID	Lab ID	Total ug
1-17-02-2	L78323-33	<0.15
1-17-02-4	L78323-34	<0.15
1-17-02-7	L78323-35	<0.15
1-17-02-9	L78323-36	0.535
1-17-02-11	L78323-37	0.476
1-17-02-14	L78323-38	0.423
1-17-02-17	L78323-39	<0.15
1-17-02-20	L78323-40	0.204
1-17-02-23	L78323-41	<0.15
1-17-02-25	L78323-42	<0.15
1-17-02-27	L78323-43	<0.15
1-17-02-30	L78323-44	<0.15
1-17-02-32	L78323-45	0.242
1-17-02-35	L78323-46	1.75
1-17-02-38	L78323-47	<0.15
1-17-02-40	L78323-48	<0.15
1-17-02-43	L78323-49	<0.15
1-17-02-45	L78323-50	<0.15
1-17-02-47	L78323-51	<0.15
1-17-02-50	L78323-52	0.304
1-17-02-53	L78323-53	<0.15
1-17-02-55	L78323-54	<0.15
1-17-02-58	L78323-55	<0.15
1-17-02-59	L78323-56	0.158
1-17-02-62	L78323-57	<0.15

Level of quantitation: 0.15 ug

Analytical Method : modified NIOSH 7300; ICP

OSHA PEL (TWA) : NA

Collection Media : Wipe

Submitted by: KE

Approved by : AMW

Date : 25-JAN-02

QC by: QC STAFF

NYS DOB # : 11626

< -Less Than	mg -Milligrams	m3 -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

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LABORATORY ANALYSIS REPORT

Client : NYS DOL Albany
Site : 999999000

Date Sampled : 17-JAN-02
Date Received : 23-JAN-02
Date Analyzed : 24-JAN-02

Account No. : 10597
Login No. : L78323

Cadmium

<u>Sample ID</u>	<u>Lab ID</u>	<u>Total ug</u>
1-17-02-64	L78323-58	<0.15
1-17-02-66	L78323-59	<0.15
1-17-02-70	L78323-60	<0.15
1-17-02-73	L78323-61	<0.15
1-17-02-74	L78323-62	0.620

Level of quantitation: 0.15 ug	Submitted by: KB
Analytical Method : modified NIOSH 7300; ICP	Approved by : AMW
OSHA PEL (TWA) : NA	Date : 25-JAN-02
Collection Media : Wipe	QC by: QC STAFF
	NYS DOH # : 11626

< -Less Than	mg -Milligrams	m3 -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

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LABORATORY ANALYSIS REPORT

Client : NYS DOL Albany
Site : 999999000Date Sampled : 17-JAN-02
Date Received : 23-JAN-02
Date Analyzed : 24-JAN-02Account No. : 10597
Login No. : L78323**Cobalt**

<u>Sample ID</u>	<u>Lab ID</u>	<u>Total ug</u>
1-17-02-2	L78323-33	<0.45
1-17-02-4	L78323-34	<0.45
1-17-02-7	L78323-35	<0.45
1-17-02-9	L78323-36	<0.45
1-17-02-11	L78323-37	<0.45
1-17-02-14	L78323-38	<0.45
1-17-02-17	L78323-39	<0.45
1-17-02-20	L78323-40	<0.45
1-17-02-23	L78323-41	<0.45
1-17-02-26	L78323-42	<0.45
1-17-02-27	L78323-43	<0.45
1-17-02-30	L78323-44	<0.45
1-17-02-32	L78323-45	<0.45
1-17-02-35	L78323-46	0.703
1-17-02-38	L78323-47	<0.45
1-17-02-40	L78323-48	<0.45
1-17-02-43	L78323-49	<0.45
1-17-02-45	L78323-50	<0.45
1-17-02-47	L78323-51	<0.45
1-17-02-50	L78323-52	<0.45
1-17-02-53	L78323-53	<0.45
1-17-02-55	L78323-54	<0.45
1-17-02-58	L78323-55	<0.45
1-17-02-59	L78323-56	<0.45
1-17-02-62	L78323-57	<0.45

Level of quantitation: 0.45 ug

Analytical Method : modified NIOSH 7300; ICP

OSHA PEL (TWA) : NA

Collection Media : Wipe

Submitted by: KB

Approved by : AMW

Date : 25-JAN-02

QC by: QC STAFF

NYS DOH # : 11626

< -Less Than	mg -Milligrams	ml -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

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Edison Laboratories

6601 Kirkville Rd. E. Syracuse, NY 13067

LABORATORY ANALYSIS REPORT

Client : NYS DOL Albany
Site : 999999000

Date Sampled : 17-JAN-02
Date Received : 23-JAN-02
Date Analyzed : 24-JAN-02

Account No. : 10597
Login No. : L78323

Cobalt

<u>Sample ID</u>	<u>Lab ID</u>	<u>Total ug</u>
1-17-02-54	L78323-58	<0.45
1-17-02-56	L78323-59	<0.45
1-17-02-70	L78323-60	<0.45
1-17-02-73	L78323-61	<0.45
1-17-02-74	L78323-62	<0.45

Level of quantitation: 0.45 ug

Analytical Method : modified NIOSH 7300; ICP

OSHA PEL (TWA) : NA

Collection Media : Wipe

Submitted by: KB

Approved by : AMW

Date : 25-JAN-02

QC by: QC STAFF

NYS DOH # : 11626

< -Less Than	mg -Milligrams	m3 -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

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**Galson
Laboratories**

6601 Kirkville Rd. E. Syracuse, NY 13057

LABORATORY ANALYSIS REPORT

Client : NYS DOL Albany
 Site : 999999000

Date Sampled : 17-JAN-02
 Date Received : 23-JAN-02
 Date Analyzed : 24-JAN-02

Account No.: 10597
 Login No.: L78323

Copper

<u>Sample ID</u>	<u>Lab ID</u>	<u>Total ug</u>
1-17-02-2	L78323-33	4.25
1-17-02-4	L78323-34	1.88
1-17-02-7	L78323-35	4.82
1-17-02-9	L78323-36	6.56
1-17-02-11	L78323-37	6.21
1-17-02-14	L78323-38	2.39
1-17-02-17	L78323-39	1.84
1-17-02-20	L78323-40	1.58
1-17-02-23	L78323-41	2.93
1-17-02-25	L78323-42	1.78
1-17-02-27	L78323-43	2.87
1-17-02-30	L78323-44	2.31
1-17-02-32	L78323-45	3.40
1-17-02-35	L78323-46	54.8
1-17-02-38	L78323-47	1.34
1-17-02-40	L78323-48	3.72
1-17-02-43	L78323-49	1.68
1-17-02-45	L78323-50	1.68
1-17-02-47	L78323-51	1.79
1-17-02-50	L78323-52	4.75
1-17-02-53	L78323-53	2.86
1-17-02-55	L78323-54	3.90
1-17-02-58	L78323-55	2.26
1-17-02-59	L78323-56	3.42
1-17-02-62	L78323-57	1.95

COMMENTS: Copper is inherently present as background in some types of wipes. Client did not submit a media blank. Blank correction was not performed. Instrument blanks are <LOQ. Laboratory prep/media blank concentration was 0.7ug.

Level of quantitation: 0.3 ug	Submitted by: KB
Analytical Method : modified NIOSH 7300; ICP	Approved by : AMW
OSHA PEL (TWA) : NA	Date : 25-JAN-02
Collection Media : Wipe	QC by: QC STAFF
	NYS DOH # : 11626

< -Less Than	mg -Milligrams	m3 -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

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6601 Kirkville Rd. E. Syracuse, NY 13057

LABORATORY ANALYSIS REPORT

Client : NYS DOL Albany
Site : 999999000

Date Sampled : 17-JAN-02
Date Received : 23-JAN-02
Date Analyzed : 24-JAN-02

Account No. : 10597
Login No. : L78323

Copper

<u>Sample ID</u>	<u>Lab ID</u>	<u>Total ug</u>
1-17-02-64	L78323-58	1.47
1-17-02-66	L78323-59	6.82
1-17-02-70	L78323-60	1.84
1-17-02-73	L78323-61	1.42
1-17-02-74	L78323-62	1.74

COMMENTS: Copper is inherently present as background in some types of wipes. Client did not submit a media blank. Blank correction was not performed. Instrument blanks are <LOQ. Laboratory prep/media blank concentration was 0.7ug.

Level of quantitation: 0.3 ug	Submitted by: KB
Analytical Method : modified NIOSH 7300; ICP	Approved by : AMW
OSHA PEL (TWA) : NA	Date : 25-JAN-02
Collection Media : Wipe	QC by: QC STAFF
	NYS DOH # : L1626

< -Less Than	mg -Milligrams	m3 -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

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Edison
Laboratories
 6601 Kirkville Rd. E. Syracuse, NY 13057

LABORATORY ANALYSIS REPORT

Client : NYS DOL Albany
 Site : 999999000

Date Sampled : 17-JAN-02
 Date Received : 23-JAN-02
 Date Analyzed : 24-JAN-02

Account No. : 10597
 Login No. : L78323

Iron

<u>Sample ID</u>	<u>Lab ID</u>	<u>Total ug</u>
1-17-02-54	L78323-58	22.3
1-17-02-56	L78323-59	38.8
1-17-02-70	L78323-60	25.8
1-17-02-73	L78323-61	22.0
1-17-02-74	L78323-62	22.7

Level of quantitation:	7.5 ug	Submitted by:	KB
Analytical Method	: modified NIOSH 7300; ICP	Approved by :	AMW
OSHA PEL (TWA)	: NA	Date :	25-JAN-02
Collection Media	: Wipe	QC by:	QC STAFF
		NYS DOH #	: 11626

< -Less Than	mg -Milligrams	m3 -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

01/25/02 FRI 18:30 FAX 518 485 1150
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Galson Laboratories

5601 Kirkville Rd. E. Syracuse, NY 13057

LABORATORY ANALYSIS REPORT

Client : NYS DOL Albany
 Site : 959999000

Date Sampled : 17-JAN-02
 Date Received : 23-JAN-02
 Date Analyzed : 25-JAN-02

Account No. : 10597
 Login No. : L78323

Mercury

Sample ID	Lab ID	Total ug
1-17-02-5	L78323-63	<0.04
1-17-02-12	L78323-64	<0.04
1-17-02-18	L78323-65	<0.04
1-17-02-28	L78323-66	<0.04
1-17-02-33	L78323-67	<0.04
1-17-02-36	L78323-68	<0.04
1-17-02-44	L78323-69	<0.04
1-17-02-48	L78323-70	<0.04
1-17-02-51	L78323-71	<0.04
1-17-02-56	L78323-72	<0.04
1-17-02-63	L78323-73	<0.04
1-17-02-68	L78323-74	<0.04
1-17-02-71	L78323-75	<0.04

Level of quantitation: 0.04 ug
 Analytical Method : NIOSH 6009
 OSHA PEL (TWA) : NA
 Collection Media : Wipe

Submitted by: AP
 Approved by: AMW
 Date : 25-JAN-02
 QC by: QC STAFF
 NYS DOH # : 11626

< -Less Than	mg -Milligrams	m3 -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

**Galson
Laboratories**

6601 Kirkville Rd. E. Syracuse, NY 13067

LABORATORY ANALYSIS REPORT

Client : NYS DOL Albany
Site : 999999000Date Sampled : 17-JAN-02
Date Received : 23-JAN-02
Date Analyzed : 24-JAN-02Account No. : 10597
Login No. : L78323**Magnesium**

<u>Sample ID</u>	<u>Lab ID</u>	<u>Total ug</u>
1-17-02-2	L78323-33	58.7
1-17-02-4	L78323-34	18.1
1-17-02-7	L78323-35	16.3
1-17-02-9	L78323-36	53.4
1-17-02-11	L78323-37	73.6
1-17-02-14	L78323-38	16.0
1-17-02-17	L78323-39	22.6
1-17-02-20	L78323-40	12.9
1-17-02-23	L78323-41	34.8
1-17-02-25	L78323-42	8.14
1-17-02-27	L78323-43	18.3
1-17-02-30	L78323-44	16.6
1-17-02-32	L78323-45	37.5
1-17-02-35	L78323-46	2520
1-17-02-38	L78323-47	13.9
1-17-02-40	L78323-48	70.3
1-17-02-43	L78323-49	12.5
1-17-02-45	L78323-50	9.22
1-17-02-47	L78323-51	14.5
1-17-02-50	L78323-52	58.6
1-17-02-53	L78323-53	88.3
1-17-02-55	L78323-54	44.2
1-17-02-58	L78323-55	19.4
1-17-02-59	L78323-56	30.8
1-17-02-62	L78323-57	22.4

COMMENTS: Magnesium is inherently present as background in some types of wipes. Client did not submit a media blank. Blank correction was not performed. Instrument blanks were <LOQ. Laboratory prep/media blank concentration was 16.5ug.

Level of quantitation: 3 ug

Analytical Method : modified NIOSH 7300; ICP

OSHA PEL (TWA) : NA

Collection Media : Wipe

Submitted by: KB

Approved by : AMW

Date : 23-JAN-02

QC by: QC STAFF

NYS DOH # : 11626

< -Less Than	mg -Milligrams	m3 -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

01/25/02 FRI 18:31 FAX 518 485 1150
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NYSDOL-PESH

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Gilson
Laboratories
 6601 Kirkville Rd. E. Syracuse, NY 13057

LABORATORY ANALYSIS REPORT

Client : NYS DOL Albany
 Site : 999999000

Date Sampled : 17-JAN-02
 Date Received : 23-JAN-02
 Date Analyzed : 24-JAN-02

Account No. : 13597
 Login No. : L78323

Magnesium

<u>Sample ID</u>	<u>Lab ID</u>	<u>Total ug</u>
1-17-02-64	L78323-58	12.6
1-17-02-66	L78323-59	18.1
1-17-02-70	L78323-60	21.3
1-17-02-73	L78323-61	15.8
1-17-02-74	L78323-62	14.6

COMMENTS: Magnesium is inherently present as background in some types of wipes. Client did not submit a media blank. Blank correction was not performed. Instrument blanks were <LOQ. Laboratory prep/media blank concentration was 16.5ug.

Level of quantitation:	3 ug	Submitted by:	KB
Analytical Method	: modified NIOSH 7300; ICP	Approved by:	AMW
OSHA PEL (TWA)	: NA	Date:	25-JAN-02
Collection Media	: Wipe	QC by:	QC STAFF
		NYS DOH #	: 11626

< -Less Than	mg -Milligrams	m3 -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

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NYSDOL-PESH

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Galson Laboratories

6601 Kirkville Rd. E. Syracuse, NY 13067

LABORATORY ANALYSIS REPORT

Client : NYS DOL Albany
 Site : 999999000

Date Sampled : 17-JAN-02
 Date Received : 23-JAN-02
 Date Analyzed : 24-JAN-02

Account No. : 10597
 Login No. : L78323

Manganese

Sample ID	Lab ID	Total ug
1-17-02-2	L78323-33	1.33
1-17-02-4	L78323-34	0.461
1-17-02-7	L78323-35	0.428
1-17-02-9	L78323-36	1.95
1-17-02-11	L78323-37	3.42
1-17-02-14	L78323-38	0.440
1-17-02-17	L78323-39	0.498
1-17-02-20	L78323-40	0.308
1-17-02-23	L78323-41	1.00
1-17-02-25	L78323-42	0.150
1-17-02-27	L78323-43	0.513
1-17-02-30	L78323-44	0.384
1-17-02-32	L78323-45	1.13
1-17-02-35	L78323-46	99.8
1-17-02-38	L78323-47	0.321
1-17-02-40	L78323-48	2.64
1-17-02-43	L78323-49	0.313
1-17-02-45	L78323-50	0.195
1-17-02-47	L78323-51	0.336
1-17-02-50	L78323-52	1.83
1-17-02-53	L78323-53	1.26
1-17-02-55	L78323-54	1.18
1-17-02-58	L78323-55	0.463
1-17-02-59	L78323-56	1.01
1-17-02-62	L78323-57	0.574

Level of quantitation: 0.15 ug

Analytical Method : modified NIOSH 7300; ICP

OSHA PEL (TWA) : NA

Collection Media : Wipe

Submitted by: KB

Approved by : AMW

Date : 25-JAN-02

QC by: QC STAFF

NYS DOH # : 11626

< -Less Than	mg -Milligrams	m3 -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

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NYS DOL-PESH

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Gaisou Laboratories

6601 Kirkville Rd. E. Syracuse, NY 13057

LABORATORY ANALYSIS REPORT

Client : NYS DOL Albany
 Site : 999999000

Date Sampled : 17-JAN-02
 Date Received : 23-JAN-02
 Date Analyzed : 24-JAN-02

Account No. : 10597
 Login No. : L78323

Manganese

<u>Sample ID</u>	<u>Lab ID</u>	<u>Total ug</u>
1-17-02-64	L78323-58	0.305
1-17-02-66	L78323-59	0.410
1-17-02-70	L78323-60	0.648
1-17-02-73	L78323-61	0.360
1-17-02-74	L78323-62	0.310

Level of quantitation: 0.15 ug

Analytical Method : modified NIOSH 7300; ICP

OSHA PEL (TWA) : NA

Collection Media : Wipe

Submitted by: KB

Approved by : AMW

Date : 25-JAN-02

QC by: QC STAFF

NYS DOH # : 11626

< -Less Than	mg -Milligrams	m3 -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

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NYSDOL-PESH

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Galson Laboratories

6601 Kirkville Rd. E. Syracuse, NY 13057

LABORATORY ANALYSIS REPORT

Client : NYS DOL Albany
 Site : 999999000

Date Sampled : 17-JAN-02
 Date Received : 23-JAN-02
 Date Analyzed : 24-JAN-02

Account No. : 10597
 Login No. : L78323

Nickel

Sample ID	Lab ID	Total ug
1-17-02-2	L78323-33	0.455
1-17-02-4	L78323-34	<0.30
1-17-02-7	L78323-35	<0.30
1-17-02-9	L78323-36	1.12
1-17-02-11	L78323-37	0.814
1-17-02-14	L78323-38	0.711
1-17-02-17	L78323-39	0.334
1-17-02-20	L78323-40	<0.30
1-17-02-23	L78323-41	0.534
1-17-02-25	L78323-42	<0.30
1-17-02-27	L78323-43	<0.30
1-17-02-30	L78323-44	<0.30
1-17-02-32	L78323-45	0.372
1-17-02-35	L78323-46	1.31
1-17-02-38	L78323-47	<0.30
1-17-02-40	L78323-48	0.475
1-17-02-43	L78323-49	<0.30
1-17-02-45	L78323-50	<0.30
1-17-02-47	L78323-51	<0.30
1-17-02-50	L78323-52	0.715
1-17-02-53	L78323-53	0.577
1-17-02-55	L78323-54	0.954
1-17-02-58	L78323-55	<0.30
1-17-02-59	L78323-56	0.514
1-17-02-62	L78323-57	<0.30

Level of quantitation: 0.3 ug

Analytical Method : modified NIOSH 7300; ICP

OSHA PEL (TWA) : NA

Collection Media : Wipe

Submitted by: KB

Approved by : AMW

Date : 25-JAN-02

QC by: QC STAFF

NYS DOH # : 11626

< -Less Than	mg -Milligrams	m3 -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

**Gaisouh
Laboratories**

6601 Kirkville Rd. E. Syracuse, NY 13057

LABORATORY ANALYSIS REPORT

Client : NYS DOL Albany
Site : 999999000Date Sampled : 17-JAN-02
Date Received : 23-JAN-02
Date Analyzed : 24-JAN-02Account No. : 10597
Login No. : L78323**Nickel**

<u>Sample ID</u>	<u>Lab ID</u>	<u>Total ug</u>
1-17-02-64	L78323-58	<0.30
1-17-02-66	L78323-59	<0.30
1-17-02-70	L78323-60	<0.30
1-17-02-73	L78323-61	<0.30
1-17-02-74	L78323-62	<0.30

Level of quantitation: 0.3 ug

Analytical Method : modified NIOSH 7300; ICP

OSHA PEL (TWA) : NA

Collection Media : Wipe

Submitted by: KB

Approved by : AMW

Date : 25-JAN-02

QC by: QC STAFF

NYS DOB # : 11626

< -Less Than	mg -Milligrams	m3 -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

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NYS DOL-PESH

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Galson Laboratories

6601 Kirkville Rd. E. Syracuse, NY 13057

LABORATORY ANALYSIS REPORT

Client : NYS DOL Albany
Site : 999999000

Date Sampled : 17-JAN-02
Date Received : 23-JAN-02
Date Analyzed : 24-JAN-02

Account No. : 10597
Login No. : L78323

Inorganic Lead

<u>Sample ID</u>	<u>Lab ID</u>	<u>Total ug</u>
1-17-02-2	L78323-33	3.58
1-17-02-4	L78323-34	1.48
1-17-02-7	L78323-35	1.22
1-17-02-9	L78323-36	11.2
1-17-02-11	L78323-37	9.10
1-17-02-14	L78323-38	2.29
1-17-02-17	L78323-39	0.777
1-17-02-20	L78323-40	1.03
1-17-02-23	L78323-41	2.36
1-17-02-25	L78323-42	0.431
1-17-02-27	L78323-43	3.94
1-17-02-30	L78323-44	1.19
1-17-02-32	L78323-45	4.35
1-17-02-35	L78323-46	44.5
1-17-02-38	L78323-47	0.560
1-17-02-40	L78323-48	3.09
1-17-02-43	L78323-49	1.04
1-17-02-45	L78323-50	0.454
1-17-02-47	L78323-51	1.20
1-17-02-50	L78323-52	3.61
1-17-02-53	L78323-53	2.64
1-17-02-55	L78323-54	3.58
1-17-02-58	L78323-55	1.77
1-17-02-59	L78323-56	3.35
1-17-02-62	L78323-57	0.977

Level of quantitation: 0.38 ug

Analytical Method : modified NIOSH 7300; ICP

OSHA PEL (TWA) : NA

Collection Media : Wipe

Submitted by: KB

Approved by : AMW

Date : 25-JAN-02

QC by: QC STAFF

NYS DOH # : 11626

< -Less Than	mg -Milligrams	m3 -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

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NYSDOL-PESH

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Gaisson
Laboratories
 6601 Kirkville Rd. E. Syracuse, NY 13057

LABORATORY ANALYSIS REPORT

Client : NYS DOL Albany
 Site : 999999000

Date Sampled : 17-JAN-02
 Date Received : 23-JAN-02
 Date Analyzed : 24-JAN-02

Account No. : 10597
 Login No. : L78323

Inorganic Lead

<u>Sample ID</u>	<u>Lab ID</u>	<u>Total ug</u>
1-17-02-64	L78323-58	0.748
1-17-02-66	L78323-59	1.02
1-17-02-70	L78323-60	2.18
1-17-02-73	L78323-61	0.705
1-17-02-74	L78323-62	1.02

Level of quantitation : 0.38 ug	Submitted by: KB
Analytical Method : modified NIOSH 7300; ICP	Approved by : AMW
OSHA PEL (TWA) : NA	Date : 25-JAN-02
Collection Media : Wipe	QC by: QC STAFF
	NYS DOH # : 11626

< -Less Than	mg -Milligram	m3 -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

**Galson
Laboratories**

6601 Kirkville Rd. E. Syracuse, NY 13057

LABORATORY ANALYSIS REPORT

Client : NYS DOL Albany
Site : 999999000Date Sampled : 17-JAN-02
Date Received : 23-JAN-02
Date Analyzed : 24-JAN-02Account No. : 10597
Login No. : L78323

Zinc

<u>Sample ID</u>	<u>Lab ID</u>	<u>Total ug</u>
1-17-02-2	L78323-33	10.2
1-17-02-4	L78323-34	4.23
1-17-02-7	L78323-35	4.74
1-17-02-9	L78323-36	45.6
1-17-02-11	L78323-37	26.5
1-17-02-14	L78323-38	14.5
1-17-02-17	L78323-39	4.28
1-17-02-20	L78323-40	5.14
1-17-02-23	L78323-41	9.70
1-17-02-25	L78323-42	2.34
1-17-02-27	L78323-43	12.3
1-17-02-30	L78323-44	6.22
1-17-02-32	L78323-45	13.3
1-17-02-35	L78323-46	241
1-17-02-38	L78323-47	2.64
1-17-02-40	L78323-48	14.0
1-17-02-43	L78323-49	5.07
1-17-02-45	L78323-50	1.91
1-17-02-47	L78323-51	4.39
1-17-02-50	L78323-52	18.5
1-17-02-53	L78323-53	17.5
1-17-02-55	L78323-54	14.8
1-17-02-58	L78323-55	6.80
1-17-02-59	L78323-56	10.7
1-17-02-62	L78323-57	6.47