4.10

DEL 1.4

ALTA GEOSCIENCES, Inc.

22833 Bothell-Everett Highway, Suite 1168
Bothell, Washington 98021-9365

Phone (206) 485-1053
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Removal Site Evaluation Laboratory Data Reports

Spokane Junkyard and Associated Properties
Superfund Site
Spokane, Washington

214

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July, 1995

NORTH CREEK ANALYTICAL

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9405 S.W. Nimbus Avenue • Beaverton, OR 97008-7132 (503) 643-9200 • FAX 644-2202

North Creek Analytical

Final Report

Reported to: Alta Geosciences
Project Name: Spokane Junkyard and Associated Properties
Project Number: E95-1014D

NCA Project Number: S505061
Samples Received on: May 25, 1995

This is a standard data package including chain of custody documentation. Analytical results and Quality Control data are in summary format. For your convenience, all QC limits are listed on the individual summary sheets. Unless otherwise stated in this paragraph, all samples were received intact and analyses proceded without incident. All quality control results are within North Creek Analytical's specified control limits.

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Alta Geosciences	Project Name:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Client Project #:	E95-1014D	
Bothell, WA 98021-9365			Received: May 25, 1995
Attention: Alex Tula	NCA Project #:	S505061	Reported: Jun 1, 1995

PROJECT SUMMARY PAGE

Laboratory Sample Number	Sample Description	Sample Matrix	Date Sampled
S505061-01	SJ950524-TP02-2	Soil	5/24/95
S505061-02	SJ950524-TP02-4	Soil	5/24/95
S505061-03	SJ950524-TP03-8	Soil	5/24/95
S505061-04	SJ950524-TP03-10	Soil	5/24/95
S505061-05	SJ950524-TP4-15	Soil	5/24/95
S505061-06	SJ950524-TP4-17	Soil	5/24/95
S505061-07	SJ950524-TP05-21	Soil	5/24/95
S505061-08	SJ950524-TP05-23	Soil	5/24/95
S505061-09	SJ950524-TP35-27	Soil	5/24/95
S505061-10	SJ950524-TP35-29	Soil	5/24/95
S505061-11	SJ950524-TP23-33	Soil	5/24/95

The results in this report apply to the samples analyzed in accordance with the chain of custody document.
This analytical report must be reproduced in its entirety.

NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
Laboratory Manager

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Alta Geosciences	Project Name:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Client Project #:	E95-1014D	
Bothell, WA 98021-9365			Received: May 25, 1995
Attention: Alex Tula	NCA Project #:	S505061	Reported: Jun 1, 1995

PROJECT SUMMARY PAGE

Laboratory Sample Number	Sample Description	Sample Matrix	Date Sampled
S505061-12	SJ950524-TP23-35	Soil	5/24/95
S505061-13	SJ950524-TP23-36	Soil	5/24/95
S505061-23	SJ950524-SS13A-37	Soil	5/24/95
S505061-24	SJ950524-SS13A-38	Soil	5/24/95
S505061-25	SJ950524-SS13A-39	Soil	5/24/95
S505061-26	SJ950524-SS13B-40	Soil	5/24/95
S505061-14	SJ950524-SS13B-41	Soil	5/24/95
S505061-15	SJ950524-SS13B-42	Soil	5/24/95
S505061-16	SJ950524-SS13C-43	Soil	5/24/95
S505061-17	SJ950524-SS13C44	Soil	5/24/95
S505061-18	SJ950524-SS13C45	Soil	5/24/95

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Alta Geosciences	Project Name:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Client Project #:	E95-1014D	
Bothell, WA 98021-9365			Received: May 25, 1995
Attention: Alex Tula	NCA Project #:	S505061	Reported: Jun 1, 1995

PROJECT SUMMARY PAGE

Laboratory Sample Number	Sample Description	Sample Matrix	Date Sampled
S505061-19	SJ950524-TP06-48	Soil	5/24/95
S505061-20	SJ950524-TP06-50	Soil	5/24/95
S505061-21	SJ950524-TP14-54	Soil	5/24/95
S505061-22	SJ950524-TP1456	Soil	5/24/95

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Alta Geosciences
22833 Bothell-Everett Hwy
Bothell, WA 98021-9365
Attention: Alex Tula

Client Project ID: Spokane Junkyard and Associated Properties
Sample Matrix: Soil
First Sample #: S505061-01

Received: May 25, 1995
Reported: Jun 1, 1995

TOTAL SOLIDS & MOISTURE CONTENT REPORT

Sample Number	Sample Description	Total Solids %	Moisture Content %
S505061-01	SJ950524-TP02-2	92	8.0
S505061-02	SJ950524-TP02-4	95	5.1
S505061-03	SJ950524-TP03-8	90	10
S505061-04	SJ950524-TP03-10	93	6.8
S505061-05	SJ950524-TP4-15	93	6.7
S505061-06	SJ950524-TP4-17	96	4.5
S505061-07	SJ950524-TP05-21	91	8.6
S505061-08	SJ950524-TP05-23	92	8.2
S505061-09	SJ950524-TP35-27	90	9.6
S505061-10	SJ950524-TP35-29	90	9.6
S505061-11	SJ950524-TP23-33	92	8.0

The enclosed analytical results for soils, sediments and sludges have been converted to a DRY WEIGHT reporting basis.
To attain the wet weight "as received" equivalent, multiply the dry weight result by the decimal fraction of percent Total Solids.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	
Bothell, WA 98021-9365			Received: May 25, 1995
Attention: Alex Tula	First Sample #:	S505061-12	Reported: Jun 1, 1995

TOTAL SOLIDS & MOISTURE CONTENT REPORT

Sample Number	Sample Description	Total Solids %	Moisture Content %
S505061-12	SJ950524-TP23-35	96	4.1
S505061-13	SJ950524-TP23-36	91	8.9
S505061-23	SJ950524-SS13A-37	87	13
S505061-24	SJ950524-SS13A-38	83	18
S505061-25	SJ950524-SS13A-39	83	17
S505061-26	SJ950524-SS13B-40	86	14
S505061-14	SJ950524-SS13B-41	85	15
S505061-15	SJ950524-SS13B-42	89	11
S505061-16	SJ950524-SS13C-43	86	14
S505061-17	SJ950524-SS13C44	84	16
S505061-18	SJ950524-SS13C45	80	21

The enclosed analytical results for soils, sediments and sludges have been converted to a DRY WEIGHT reporting basis.
To attain the wet weight "as received" equivalent, multiply the dry weight result by the decimal fraction of percent Total Solids.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	
Bothell, WA 98021-9365			Received: May 25, 1995
Attention: Alex Tula	First Sample #:	S505061-19	Reported: Jun 1, 1995

TOTAL SOLIDS & MOISTURE CONTENT REPORT

Sample Number	Sample Description	Total Solids %	Moisture Content %
S505061-19	SJ950524-TP06-48	89	11
S505061-20	SJ950524-TP06-50	92	8.3
S505061-21	SJ950524-TP14-54	90	10
S505061-22	SJ950524-TP1456	93	7.1

The enclosed analytical results for soils, sediments and sludges have been converted to a DRY WEIGHT reporting basis.
To attain the wet weight "as received" equivalent, multiply the dry weight result by the decimal fraction of percent Total Solids.

NORTH CREEK ANALYTICAL Inc.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 7420	Digested:	Jun 1, 1995
Attention: Alex Tula	First Sample #:	S505061-01	Analyzed:	Jun 1, 1995
			Reported:	Jun 1, 1995

METALS ANALYSIS FOR: TOTAL LEAD

Sample Number	Sample Description	Reporting Limit mg/kg (ppm)	Sample Result mg/kg (ppm)
S505061-01	SJ950524-TP02-2	10	N.D.
S505061-02	SJ950524-TP02-4	10	N.D.
S505061-03	SJ950524-TP03-8	10	17
S505061-04	SJ950524-TP03-10	10	N.D.
S505061-05	SJ950524-TP4-15	10	N.D.
S505061-06	SJ950524-TP4-17	10	N.D.
S505061-07	SJ950524-TP05-21	10	12
S505061-08	SJ950524-TP05-23	10	N.D.
S505061-09	SJ950524-TP35-27	10	44
S505061-10	SJ950524-TP35-29	10	N.D.
S505061-11	SJ950524-TP23-33	10	N.D.
S505061-12	SJ950524-TP23-35	10	N.D.

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 7420	Digested:	Jun 1, 1995
Attention: Alex Tula	First Sample #:	S505061-13	Analyzed:	Jun 1, 1995

METALS ANALYSIS FOR: TOTAL LEAD

Sample Number	Sample Description	Reporting Limit mg/kg (ppm)	Sample Result mg/kg (ppm)
S505061-13	SJ950524-TP23-36	10	N.D.
S505061-23	SJ950524-SS13A-37	10	6,000
S505061-24	SJ950524-SS13A-38	10	4,100
S505061-25	SJ950524-SS13A-39	10	640
S505061-26	SJ950524-SS13B-40	10	2,700
S505061-14	SJ950524-SS13B-41	10	2,000
S505061-15	SJ950524-SS13B-42	10	6,800
S505061-16	SJ950524-SS13C-43	10	7,600
S505061-17	SJ950524-SS13C44	10	3,000
S505061-18	SJ950524-SS13C45	10	3,600
S505061-19	SJ950524-TP06-48	10	230

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 7420	Digested:	Jun 1, 1995
Attention: Alex Tula	First Sample #:	S505061-20	Analyzed:	Jun 1, 1995
			Reported:	Jun 1, 1995

METALS ANALYSIS FOR: TOTAL LEAD

Sample Number	Sample Description	Reporting Limit mg/kg (ppm)	Sample Result mg/kg (ppm)
S505061-20	SJ950524-TP06-50	10	11
S505061-21	SJ950524-TP14-54	10	90
S505061-22	SJ950524-TP1456	10	12
BLK50601B	Method Blank	10	N.D.

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

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Alta Geosciences
22833 Bothell-Everett Hwy
Bothell, WA 98021-9365
Attention: Alex Tula

Client Project ID: Spokane Junkyard and Associated Properties
Sample Matrix : Soil
Units: mg/kg (ppm)

Analyst: G. Holte

Digested: Jun 1, 1995
Reported: Jun 1, 1995

METALS QUALITY CONTROL DATA REPORT

ANALYTE	Lead

EPA Method: 7420
Date Analyzed: Jun 1, 1995

ACCURACY ASSESSMENT

LCS Spike Conc. Added:	10
LCS Spike Result:	9.46
LCS Spike % Recovery:	94.6
Upper Control Limit:	120
Lower Control Limit:	70
Matrix Spike Sample #:	S505061-21
Matrix Spike % Recovery:	101

PRECISION ASSESSMENT

Sample #:	S505061-21
Original:	10.9
Duplicate:	11
Relative % Difference:	RPD values are not reported at sample concentration levels < 10 X the Reporting Limit.

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Laboratory Manager

Lab Control Sample % Recovery: $\frac{\text{Conc. of L.C.S.}}{\text{L.C.S. Spike Conc. Added}} \times 100$

Relative % Difference: $\frac{\text{Original Result - Duplicate Result}}{(\text{Original Result + Duplicate Result}) / 2} \times 100$

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950524-TP4-15	Received:	May 25, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	May 31, 1995
Attention: Alex Tula	Sample Number:	S505061-05	Analyzed:	Jun 1, 1995
			Amended:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 90.5
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950524-TP4-17	Received:	May 25, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	May 31, 1995
Attention: Alex Tula	Sample Number:	S505061-06	Analyzed:	Jun 1, 1995
			Amended:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 112
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950524-TP05-21	Received:	May 25, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	May 31, 1995
Attention: Alex Tula	Sample Number:	S505061-07	Analyzed:	Jun 1, 1995
			Amended:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	**0.050**	**0.077**
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 76.3
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950524-TP05-23	Received:	May 25, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	May 31, 1995
Attention: Alex Tula	Sample Number:	S505061-08	Analyzed:	Jun 1, 1995
			Amended:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 83.2
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950524-TP35-27	Received:	May 25, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	May 31, 1995
Attention: Alex Tula	Sample Number:	S505061-09	Analyzed:	Jun 1, 1995
			Amended:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	**0.050**	**0.071**
Summation of PCB's Listed above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 82.1
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
Laboratory Manager

NORTH CREEK ANALYTICAL

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East 11115 Montgomery, Suite B • Spokane, WA 99206-4776 (509) 924-9200 • FAX 924-9290
9405 S.W. Nimbus Avenue • Beaverton, OR 97008-7132 (503) 643-9200 • FAX 644-2202

Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950524-TP35-29	Received:	May 25, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	May 31, 1995
Attention: Alex Tula	Sample Number:	S505061-10	Analyzed:	Jun 1, 1995
			Amended:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 77.1
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
Laboratory Manager

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9405 S.W. Nimbus Avenue • Beaverton, OR 97008-7132 (503) 643-9200 • FAX 644-2202

Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950524-TP23-33	Received:	May 25, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	May 31, 1995
Attention: Alex Tula	Sample Number:	S505061-11	Analyzed:	Jun 1, 1995
			Amended:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 83.2
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
Laboratory Manager

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950524-TP23-35	Received:	May 25, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	May 31, 1995
Attention: Alex Tula	Sample Number:	S505061-12	Analyzed:	Jun 1, 1995
			Amended:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 99.9
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
Laboratory Manager

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950524-TP23-36	Received:	May 25, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	May 31, 1995
Attention: Alex Tula	Sample Number:	S505061-13	Analyzed:	Jun 1, 1995
			Amended:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 84.2
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Scott L. Armand
Laboratory Manager

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, Method Blank	Received:	May 25, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	May 31, 1995
Attention: Alex Tula	Sample Number:	BLK50531A	Analyzed:	Jun 1, 1995
			Amended:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 84.4
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Scott L. Armand
Laboratory Manager

505061.AGS <20>

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Analyst: D. Risk
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	
Bothell, WA 98021-9365	Analysis Method:	EPA 8080	Extracted: May 31, 1995
Attention: Alex Tula	Units:	mg/kg (ppm)	Analyzed: Jun 1, 1995
	QC Sample #:	BS50531	Reported: Jun 1, 1995

MATRIX SPIKE QUALITY CONTROL DATA REPORT

ANALYTE	Aroclor 1260
Sample Result:	N.D.
Spike Conc. Added:	0.1
Spike Result:	0.112
Spike % Recovery:	112%
Spike Dup. Result:	0.108
Spike Duplicate % Recovery:	108%
Upper Control Limit %:	140
Lower Control Limit %:	42
Relative % Difference:	3.6%
Maximum RPD:	18

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Laboratory Manager

% Recovery: $\frac{\text{Spike Result - Sample Result}}{\text{Spike Conc. Added}} \times 100$

Relative % Difference: $\frac{\text{Spike Result - Spike Dup. Result}}{\text{(Spike Result + Spike Dup. Result) / 2}} \times 100$

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9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 (503) 643-9200 FAX 644-2202

Spokane SSDS061-01-22

CHAIN OF CUSTODY REPORT

CLIENT: Alta Geosciences
ADDRESS: 22833 Bothell-Everett Hwy Ste 1168 Bothell, WA 98021-9365
PHONE: 206-485-1053 FAX: 206 486-7651

REPORT TO: Alex Tula Alta Geo.
BILLING TO: Alex Tula Ste 1168 Hwy
P.O. NUMBER: 22833 Bothell-Everett
NCA QUOTE #: Bothell, WA 98021-9365

PROJECT NAME: Spokane Junk Yard.
PROJECT NUMBER: E95-1014D
SAMPLED BY: TJC

Analysis Request: Pb SW846 7420; PCBs only (SW846 8080); hold.

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 | 5 ✓ | 3 | 2 | 1
(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

* Turnaround Requests less than standard will incur Rush Charges.

FAX RESULTS BY :

	SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	Pb SW846 7420	PCBs only (SW846 8080)	hold.	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1	SJ950524-TP02-1	5/24	S	1			X		
2	SJ950524-TP02-[illegible]	0821		1	*		X	SJ950524-TP02-2	SSDS061-01
3	SJ950524-TP02-3	0823		1			X		
4	SJ950524-TP02-4	0824		1	*		X		SSDS061-02
5	SJ950524-TP02-5	0827		1			X		
6	SJ950524-TP02-6	0830		1			X		
✓ 7	SJ950524-TP03-7	0911		1			X		
8	SJ950524-TP03-8	0848		1	*		X		-03
9	SJ950524-TP03-9	0851		1			X		
10	SJ950524-TP03-10	0856		1	*		X		-04

RELINQUISHED BY: Tom Cammarata DATE: 7:32pm
PRINT NAME: Tom Cammarata FIRM: AlTA TIME: 5/24 25

RECEIVED BY: Larry Hagel DATE: 5-25
PRINT NAME: Larry Hagel FIRM: NCA TIME: 0855

RELINQUISHED BY: DATE:
PRINT NAME: FIRM: TIME:

RECEIVED BY: DATE:
PRINT NAME: FIRM: TIME:

ADDITIONAL REMARKS: QA/QC Level 3

COC Rev 6, 10/94

NORTH CREEK ANALYTICAL

Spokane

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9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 (503) 643-9200 FAX 644-2202

CHAIN OF CUSTODY REPORT

CLIENT: Alta Geosciences
ADDRESS: 22833 Bothell-Ext AWY
Bothell, WA 98021-9365
PHONE: 206-485-1053 FAX: 206 486-7651

REPORT TO: Alex Tula
BILLING TO: SAB
P.O. NUMBER:
NCA QUOTE #:

PROJECT NAME:
PROJECT NUMBER:
SAMPLED BY:

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 | 5 ✓ | 3 | 2 | 1

(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

** Turnaround Requests less than standard will incur Rush Charges.*

FAX RESULTS BY :

Analysis Request: Pb (7420) | RCB only (8080) | hold.

SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	Pb (7420)	RCB only (8080)	hold.	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1. ~~#~~SJ950524-TP3-11	5/24 0901	S	1			X		
2. SJ950524-TP3-12	5/24 0912	S	1			X		
~~3. SJ950524-TP3-13~~	~~5/24~~	~~S~~	~~1~~	~~X~~		~~X~~	NO Sample	
~~4. SJ950524-TP4-14~~	~~0938~~	~~S~~	~~1~~	~~X~~		~~X~~	NO Sample.	
5. SJ950524-TP4-15	0951	S	1	*	X	X		SSD5261-05
6. SJ950524-TP4-16	0909	S	1			X		
7. SJ950524-TP4-17	1025	S	1	*	X	X		-06
8. SJ950524-TP4-18	1027	S	1			X		
9. SJ950524-TP5-19	1040	S	1			X		
10. SJ950524-TP5-20	1048	S	1			X		

RELINQUISHED BY: Tom Cammarata	DATE: 5/25	RECEIVED BY: Larry Hagel	DATE: 5-25-95
PRINT NAME: Tom Cammarata FIRM: ALTA	TIME: 0733	PRINT NAME: Larry Hagel FIRM: NCA	TIME: 0856
RELINQUISHED BY:	DATE:	RECEIVED BY:	DATE:
PRINT NAME: FIRM:	TIME:	PRINT NAME: FIRM:	TIME:

ADDITIONAL REMARKS:
QA/QC Level 3

PAGE 2 OF 6

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Spokane.

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9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 (503) 643-9200 FAX 644-2202

CHAIN OF CUSTODY REPORT

CLIENT: ALTA Geoscience
ADDRESS: 22833 Bothell-Ext HWY
Bothell, WA 98021-9365.
PHONE: 206-485-1053 FAX: 206-486 7651

REPORT TO: Alex Tula
BILLING TO: SAB
P.O. NUMBER:
NCA QUOTE #:

PROJECT NAME:
PROJECT NUMBER:
SAMPLED BY:

Analysis Request:

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 | 5 ✓ | 3 | 2 | 1

(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

** Turnaround Requests less than standard will incur Rush Charges.*

FAX RESULTS BY :

SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	Pb (7420)	PCBs only (8080)	hold	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1. ~~EE~~ SJ950524-TP05-21	5/24 1058	S	1	*	X	X		SSD5061-07
2. SJ950524-TP05-22	1102	S	1			X		
3. SJ950524-TP05-23	1108	S	1	*	X	X		-08
4. SJ950524-TP05-24	1102	S	1			X		
5. SJ950524-TP35-25	1148	S	1			X		
6. ~~SJ950524-TP35-26~~	~~1150~~	~~S~~	~~1~~	~~X~~		~~X~~	No Sample.	
7. SJ950524-TP35-27	1153	S	1	*	X	X		09
8. SJ950524-TP35-28	1155	S	1			X		
9. SJ950524-TP35-29	1157	S	1	*	X	X		-10
10. SJ950524-TP35-30	1200	S	1			X		

RELINQUISHED BY: Tom Cammarata DATE: 5/25
PRINT NAME: Tom Cammarata FIRM: ALTA TIME: 0733

RECEIVED BY: Larry Hagel DATE: 5-25-95
PRINT NAME: Larry Hagel FIRM: NCA TIME: 0856

RELINQUISHED BY: DATE:
PRINT NAME: FIRM: TIME:

RECEIVED BY: DATE:
PRINT NAME: FIRM: TIME:

ADDITIONAL REMARKS:
QA/QC Level 3.

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9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 (503) 643-9200 FAX 644-2202

CHAIN OF CUSTODY REPORT

CLIENT: ALTA Geosciences
ADDRESS: 2283 Bothell-Ext HWY
Bothell, WA 98021-9365
PHONE: FAX:

REPORT TO: Alex Tula.
BILLING TO:
P.O. NUMBER: SAB
NCA QUOTE #:

PROJECT NAME: Spokane Junk Yard
PROJECT NUMBER: E-95-1014D
SAMPLED BY: JJC

Analysis Request:

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 | 5 ✓ | 3 | 2 | 1
(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

* Turnaround Requests less than standard will incur Rush Charges.

FAX RESULTS BY :

SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	Pb (7420)	PCBs only (8080)	hold	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1. SJ950524-TP23-31	5/24 1203	S	1			X		
2. SJ950524-TP23-32	1232	S	1			X		
3. SJ950524-TP23-33	1234	S	1	X	X	X		SSD5061-11
4. SJ950524-TP23-34	1236	S	1			X		
5. SJ950524-TP23-35	1240	S	1	X	X	X		SSD5061-12
6. SJ950524-TP23-36	1243	S	1	X	X	X		-13
7. SJ950524-SS13A-37	1501	S	1	X		X	~~take out~~	SSD5061-23
8. SJ950524-SS13A-38	1504	S	1	X		X	add to analysis 5:50 pm 5-25-95 per Tom C. [illegible]	-24
9. SJ950524-SS13A-39	1506	S	1	X		X		-25
10. SJ950524-SS13B-40	1513	S	1	X		X		-26

RELINQUISHED BY: Tom Cammarata DATE: 5/25
PRINT NAME: Tom Cammarata FIRM: ALTA TIME: 0734

RECEIVED BY: Larry Hagel DATE: 5-25-95
PRINT NAME: Larry Hagel FIRM: NCA TIME: 0857

RELINQUISHED BY: DATE:
PRINT NAME: FIRM: TIME:

RECEIVED BY: DATE:
PRINT NAME: FIRM: TIME:

ADDITIONAL REMARKS:
QA/QC Level 3

COC Rev 6, 10/94

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9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 (503) 643-9200 FAX 644-2202

CHAIN OF CUSTODY REPORT

CLIENT: ALTA Geosciences

ADDRESS: 22833 Bothell-Everett Hwy Ste 1168 Bothell, WA 98021-9365

PHONE: 206-485-1053 FAX: 206 486-7651

REPORT TO: Alex Tula

BILLING TO: SAB

P.O. NUMBER:

NCA QUOTE #:

PROJECT NAME: Spokane Junk yard

PROJECT NUMBER: E95-1014D

SAMPLED BY: TJC

Analysis Request:

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 | 5 ✓ | 3 | 2 | 1

(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

* Turnaround Requests less than standard will incur Rush Charges.

FAX RESULTS BY :

SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	Pb (7420) PCBs only (8080)	hold.	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1. SJ950524-SS13B-41	5/24 1516	S	1	X	X		SSD2061-14
2. SJ950524-SS13B-42	5/24 1519	S	1	X	X		-15
3. SJ950524-SS13C-43	1525	S	1	X	X		-16
4. SJ950524-SS13C44	1530	S	1	X	X		-17
5. SJ950524-SS13C45	1527	S	1	X	X		-18
6. SJ950524-TP06-46	1554	S	1		X		
7. SJ950524-TP06-47	1557	S	1		X		
8. SJ950524-TP06-48	1601	S	1	X	X		-19
9. SJ950524-TP06-49	1604	S	1		X		
10. SJ950524-TP06-50	1607	S	1	X	X		-20

RELINQUISHED BY: Tom Cammarata DATE: 5/25
PRINT NAME: Tom Cammarata FIRM: ALTA TIME: 0734.

RECEIVED BY: Larry Hagel DATE: 5-25-95
PRINT NAME: Larry Hagel FIRM: NCA TIME: 0857

RELINQUISHED BY: DATE:
PRINT NAME: FIRM: TIME:

RECEIVED BY: DATE:
PRINT NAME: FIRM: TIME:

ADDITIONAL REMARKS: QA/QC Level 3

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9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 (503) 643-9200 FAX 644-2202

CHAIN OF CUSTODY REPORT

CLIENT: ALTA Geosciences

ADDRESS: Ste 168
22833 Bothell-Everett Hwy
Bothell, WA 98021-9365

PHONE: 206-485-1053 FAX 206-486-7651

PROJECT NAME: Spokane Junk Yard

PROJECT NUMBER: E95-1014P.

SAMPLED BY:

REPORT TO: Alex TULA

BILLING TO: SAB

P.O. NUMBER:

NCA QUOTE #:

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 | 5 ✓ | 3 | 2 | 1

(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

* Turnaround Requests less than standard will incur Rush Charges.

FAX RESULTS BY :

SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	Pb (7420)	RCBONLY (8080)	hold	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1. SJ950524-TP06-51	5/24 1612	S	1			X		
2. SJ950524-TP04-52	1641	S	1			X		
3. SJ950524-TP14-53	1647	S	1	X		X		SJ950561-21
4. SJ950524-TP14-55	1650	S	1			X		
5. SJ950524-TP1456	1653	S	1	X		X		-22
6. SJ950524-TP14 57	1656	S	1			X		
7. SJ950524-TP02-58		S	1			X		
8.								
9.								
10.								

RELINQUISHED BY: Tom Cammarata DATE: 5/25
PRINT NAME: Tom Cammarata FIRM: ALTA TIME: 0735

RECEIVED BY: Larry Hagel DATE: 5-25-95
PRINT NAME: Larry Hagel FIRM: NCA TIME: 0857

RELINQUISHED BY: DATE:
PRINT NAME: FIRM: TIME:

RECEIVED BY: DATE:
PRINT NAME: FIRM: TIME:

ADDITIONAL REMARKS:
QA/QC Level 3

PAGE 6 OF 6

COC Rev 6, 10/94

NORTH CREEK ANALYTICAL

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North Creek Analytical

Final Report

Reported to: Alta Geosciences
Project Name: Spokane Junkyard and Associated Industries
Project Number: E95-1014D

NCA Project Number: S505074
Samples Received on: May 26, 1995

This is a standard data package including chain of custody documentation. Analytical results and Quality Control data are in summary format. For your convenience, all QC limits are listed on the individual summary sheets. Unless otherwise stated in this paragraph, all samples were received intact and analyses proceded without incident. All quality control results are within North Creek Analytical's specified control limits.

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Alta Geosciences	Project Name:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Client Project #:	E95-1014D	
Bothell, WA 98021-9365			Received: May 26, 1995
Attention: Alex Tula	NCA Project #:	S505074	Reported: Jun 5-6, 1995

PROJECT SUMMARY PAGE

Laboratory Sample Number	Sample Description	Sample Matrix	Date Sampled
S505074-01	SJ950526-TP36-129	Soil	5/27/95
S505074-02	SJ950526-TP36-131	Soil	5/27/95
S505074-03	SJ950526-TP20-135	Soil	5/27/95
S505074-04	SJ950526-TP20-137	Soil	5/27/95
S505074-05	SJ950526-TP21-141	Soil	5/26/95
S505074-06	SJ950526-TP21-143	Soil	5/26/95
S505074-07	SJ950526-TP22-147	Soil	5/26/95
S505074-08	SJ950526-TP22-149	Soil	5/26/95
S505074-09	SJ950526-TP37-151	Soil	5/26/95
S505074-10	SJ950526-TP37-152	Soil	5/26/95
S505074-11	SJ950526-TP37-154	Soil	5/26/95

The results in this report apply to the samples analyzed in accordance with the chain of custody document.
This analytical report must be reproduced in its entirety.

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Scott L. Armand
Laboratory Manager

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Alta Geosciences	Project Name:	Spokane Junkyard and Associated Properties		
22833 Bothell-Everett Hwy	Client Project #:	E95-1014D		
Bothell, WA 98021-9365			Received:	May 26, 1995
Attention: Alex Tula	NCA Project #:	S505074	Reported:	Jun 5-6, 1995

PROJECT SUMMARY PAGE

Laboratory Sample Number	Sample Description	Sample Matrix	Date Sampled
S505074-12	SJ950526-TP01-157	Soil	5/26/95
S505074-13	SJ950526-TP39-170	Soil	5/27/95
S505074-14	SJ950526-TP30-172	Soil	5/27/95
S505074-15	SJ950526-TP38-174	Soil	5/27/95
S505074-16	SJ950526-TP01-159	Soil	5/27/95
S505074-17	SJ950526-TP34-161	Soil	5/27/95
S505074-18	SJ950526-TP33-163	Soil	5/27/95
S505074-19	SJ950526-TP32-165	Soil	5/27/95
S505074-20	SJ950526-TP31-167	Soil	5/27/95

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	
Bothell, WA 98021-9365			Received: May 26, 1995
Attention: Alex Tula	First Sample #:	S505074-01	Reported: Jun 5, 1995

TOTAL SOLIDS & MOISTURE CONTENT REPORT

Sample Number	Sample Description	Total Solids %	Moisture Content %
S505074-01	SJ950526-TP36-129	91	9.0
S505074-02	SJ950526-TP36-131	96	4.0
S505074-03	SJ950526-TP20-135	90	10
S505074-04	SJ950526-TP20-137	93	7.0
S505074-05	SJ950526-TP21-141	92	8.0
S505074-06	SJ950526-TP21-143	90	10
S505074-07	SJ950526-TP22-147	90	10
S505074-08	SJ950526-TP22-149	96	4.0
S505074-09	SJ950526-TP37-151	96	4.0
S505074-10	SJ950526-TP37-152	86	14
S505074-11	SJ950526-TP37-154	90	10

The enclosed analytical results for soils, sediments and sludges have been converted to a DRY WEIGHT reporting basis.
To attain the wet weight "as received" equivalent, multiply the dry weight result by the decimal fraction of percent Total Solids.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	
Bothell, WA 98021-9365			Received: May 26, 1995
Attention: Alex Tula	First Sample #:	S505074-12	Reported: Jun 5, 1995

TOTAL SOLIDS & MOISTURE CONTENT REPORT

Sample Number	Sample Description	Total Solids %	Moisture Content %
S505074-12	SJ950526-TP01-157	93	7.0
S505074-13	SJ950526-TP39-170	86	14
S505074-14	SJ950526-TP30-172	95	5.0
S505074-15	SJ950526-TP38-174	90	10
S505074-16	SJ950526-TP01-159	95	5.0
S505074-17	SJ950526-TP34-161	90	10
S505074-18	SJ950526-TP33-163	90	10
S505074-19	SJ950526-TP32-165	89	11
S505074-20	SJ950526-TP31-167	94	6.0

The enclosed analytical results for soils, sediments and sludges have been converted to a DRY WEIGHT reporting basis.
To attain the wet weight "as received" equivalent, multiply the dry weight result by the decimal fraction of percent Total Solids.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 7420	Digested:	Jun 2, 1995
Attention: Alex Tula	First Sample #:	S505074-01	Analyzed:	Jun 5, 1995
			Reported:	Jun 5, 1995

METALS ANALYSIS FOR: TOTAL LEAD

Sample Number	Sample Description	Reporting Limit mg/kg (ppm)	Sample Result mg/kg (ppm)
S505074-01	SJ950526-TP36-129	10	N.D.
S505074-02	SJ950526-TP36-131	10	N.D.
S505074-03	SJ950526-TP20-135	10	11
S505074-04	SJ950526-TP20-137	10	N.D.
S505074-05	SJ950526-TP21-141	10	N.D.
S505074-06	SJ950526-TP21-143	10	N.D.
S505074-07	SJ950526-TP22-147	10	13
S505074-08	SJ950526-TP22-149	10	N.D.
S505074-09	SJ950526-TP37-151	10	18
S505074-10	SJ950526-TP37-152	10	16
S505074-11	SJ950526-TP37-154	10	N.D.
S505074-12	SJ950526-TP01-157	10	N.D.

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 7420	Digested:	Jun 2, 1995
Attention: Alex Tula	First Sample #:	S505074-13	Analyzed:	Jun 5, 1995

METALS ANALYSIS FOR: TOTAL LEAD

Sample Number	Sample Description	Reporting Limit mg/kg (ppm)	Sample Result mg/kg (ppm)
S505074-13	SJ950526-TP39-170	10	2,000
S505074-14	SJ950526-TP30-172	10	24
S505074-15	SJ950526-TP38-174	10	17
S505074-16	SJ950526-TP01-159	10	N.D.
S505074-17	SJ950526-TP34-161	10	680
S505074-18	SJ950526-TP33-163	10	100
S505074-19	SJ950526-TP32-165	10	29
S505074-20	SJ950526-TP31-167	10	300
BLK50602A	Method Blank	10	N.D.

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

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Alta Geosciences	Client Project ID: Spokane Junkyard and Associated Properties	Analyst:	G. Holte
22833 Bothell-Everett Hwy	Sample Matrix : Soil		
Bothell, WA 98021-9365	Units: mg/kg (ppm)		
Attention: Alex Tula		Digested:	Jun 2, 1995
		Reported:	Jun 5, 1995

METALS QUALITY CONTROL DATA REPORT

ANALYTE	Lead
EPA Method:	7420
Date Analyzed:	Jun 5, 1995

ACCURACY ASSESSMENT

LCS Spike Conc. Added:	10.0
LCS Spike Result:	10.1
LCS Spike % Recovery:	101
Upper Control Limit:	120
Lower Control Limit:	70
Matrix Spike Sample #:	S505067-37
Matrix Spike % Recovery:	85.5

PRECISION ASSESSMENT

Sample #:	S505067-37
Original:	11.9
Duplicate:	N.D.
Relative % Difference:	RPD values are not reported at sample concentration levels < 10 X the Reporting Limit.

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Laboratory Manager

Lab Control Sample % Recovery: $\frac{\text{Conc. of L.C.S.}}{\text{L.C.S. Spike Conc. Added}} \times 100$

Relative % Difference: $\frac{\text{Original Result - Duplicate Result}}{(\text{Original Result + Duplicate Result}) / 2} \times 100$

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP36-129	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-01	Analyzed:	Jun 3, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 109
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP36-131	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-02	Analyzed:	Jun 3, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 94.5
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP20-135	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-03	Analyzed:	Jun 3, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 87.0
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP20-137	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-04	Analyzed:	Jun 3, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 88.1
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP21-141	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-05	Analyzed:	Jun 3, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 95.2
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP21-143	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-06	Analyzed:	Jun 3, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 93.2
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP22-147	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-07	Analyzed:	Jun 3, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 93.4
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
Laboratory Manager

NORTH CREEK ANALYTICAL

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9405 S.W. Nimbus Avenue • Beaverton, OR 97008-7132 (503) 643-9200 • FAX 644-2202

Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP22-149	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-08	Analyzed:	Jun 3, 1995
			Reported:	Jun 5, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 112
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP37-151	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-09	Analyzed:	Jun 3, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 99.7
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP37-152	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-10	Analyzed:	Jun 3, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 101
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP37-154	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-11	Analyzed:	Jun 3, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 86.4
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP01-157	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-12	Analyzed:	Jun 3, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 95.1
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP39-170	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-13	Analyzed:	Jun 3, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 58.0
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP30-172	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-14	Analyzed:	Jun 3, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 55.7
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP38-174	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-15	Analyzed:	Jun 3, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 90.8
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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505074.AGS <22>

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP01-159	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-16	Analyzed:	Jun 3, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 66.8
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP34-161	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-17	Analyzed:	Jun 3/5, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	**0.050**	**0.94**
Summation of PCB'S Listed Above	**0.35**	**0.94**

Tetrachloro-m-xylene Surrogate Recovery, 66.3
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP33-163	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-18	Analyzed:	Jun 4, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	**0.050**	**0.24**
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 60.2
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP32-165	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-19	Analyzed:	Jun 4, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 93.3
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP31-167	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505074-20	Analyzed:	Jun 4, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 57.2
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, Method Blank	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	BLK50602B	Analyzed:	Jun 3, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB'S Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, 93.4
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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505074.AGS <28>

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Analyst: D. Risk
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	
Bothell, WA 98021-9365	Analysis Method:	EPA 8080	Extracted: Jun 2, 1995
Attention: Alex Tula	Units:	mg/kg (ppm)	Analyzed: Jun 3, 1995
	QC Sample #:	BS50602B	Reported: Jun 6, 1995

BLANK SPIKE QUALITY CONTROL DATA REPORT

ANALYTE	
	Aroclor 1260

Sample Result:	N.D.
Spike Conc. Added:	0.100
Spike Result:	0.103
Spike % Recovery:	103%
Spike Dup. Result:	93.5
Spike Duplicate % Recovery:	0.0935
Upper Control Limit %:	160
Lower Control Limit %:	17
Relative % Difference:	99.9%
Maximum RPD:	50

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Laboratory Manager

% Recovery: $\frac{\text{Spike Result - Sample Result}}{\text{Spike Conc. Added}} \times 100$

Relative % Difference: $\frac{\text{Spike Result - Spike Dup. Result}}{\text{(Spike Result + Spike Dup. Result) / 2}} \times 100$

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Spokane

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CHAIN OF CUSTODY REPORT

CLIENT: ALTA Geosciences

ADDRESS: 22833 Bothell-Everett Hwy Ste 168 Bothell, WA

PHONE: 206-485-1053 FAX: 206-486-7651

REPORT TO: Alex TULA

BILLING TO: SAB

P.O. NUMBER:

NCA QUOTE #:

PROJECT NAME: Spokane Junk Yard

PROJECT NUMBER: E95-1014D

SAMPLED BY: TJC

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 | 5 | 3 | 2 | 1

(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

* Turnaround Requests less than standard will incur Rush Charges.

FAX RESULTS BY :

Analysis Request: PB (7420) PCB (8080) hold

SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	PB (7420)	PCB (8080)	hold	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1 SJ950526-TP36-127	5/26 0812	S	1			X		
2 SJ950526-TP36-128	5/26 0814	S	1			X		
3 SJ950526-TP36-129	5/27 0816	S	1	X	X	X		SSD5074-01
4 SJ950526-TP36-130	5/27 0819	S	1			X		~~-02~~
5 SJ950526-TP36-131	5/27 0820	S	1	X	X	X		-02 ~~-05~~
6 SJ950526-TP36-132	5/27 0823	S	1			X		~~-03~~
7 SJ950526-TP20-133	5/27 0851	S	1			X		~~-04~~
8 SJ950526-TP20-135	5/27 0856	S	1	X	X	X		-03
9 SJ950526-TP20-136	5/27 0857	S	1			X		
10 SJ950526-TP20-137	5/27 0858	S	1	X	X	X		-04

RELINQUISHED BY: Tom Cammarata	DATE: 5/26	RECEIVED BY: Larry Hogel	DATE: 5-26-95
PRINT NAME: Tom Cammarata FIRM: ALTA	TIME: 1548	PRINT NAME: Larry Hogel FIRM: NCA	TIME: 1650
RELINQUISHED BY:	DATE:	RECEIVED BY:	DATE:
PRINT NAME: FIRM:	TIME:	PRINT NAME: FIRM:	TIME:

ADDITIONAL REMARKS: QA/QC Level 3; Hold = If Analysis archive remaining soil. If no Anal Archive sample.

PAGE 1 OF 5

CC Rev 6, 10/94

NORTH CREEK ANALYTICAL

Spokane

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9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 (503) 643-9200 FAX 644-2202

CHAIN OF CUSTODY REPORT

CLIENT: ALTA Geosciences

ADDRESS: 22833 Bothell-Everett Hwy Ste 168, Bothell, WA 98021

PHONE: 206-485-1053 FAX 206-486-7651

PROJECT NAME: Spokane Junk Yard

PROJECT NUMBER: E95-1014D

SAMPLED BY: TJC

REPORT TO: Alex Tula

BILLING TO: SAB

P.O. NUMBER:

NCA QUOTE #:

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 | ~~5~~ | 3 | 2 | 1

(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

* Turnaround Requests less than standard will incur Rush Charges.

FAX RESULTS BY :

SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	Pb (7420)	PCBs (8080)	hold	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1. SJ950526-TP20-138	5/26 0859	S	1			X	ONLY 1 cont.	
~~2. SJ950526-TP20-169~~	~~5/26 0902~~	~~S~~	~~3~~			~~X~~	NO SAMPLE	
3. SJ950526-TP21-139	5/26 0945	S	1			X		
4. SJ950526-TP21-140	5/26 0947	S	1			X		
5. SJ950526-TP21-141	5/26 0950	S	1	X	X	X		SJDS071-05
6. SJ950526-TP21-142	5/26 0951	S	1			X		
7. SJ950526-TP21-143	5/26 0953	S	1	X	X	X		-06
8. SJ950526-TP21-144	5/26 0955	S	1			X		
9. SJ95026-TP22-145	5/26 1044	S	1			X		
10. SJ95026-TP22-146	5/26 1047	S	1			X		

RELINQUISHED BY: Tom Cammarata DATE: 5/26 RECEIVED BY: Larry Hagel DATE: 5-26-95

PRINT NAME: Tom Cammarata FIRM: ALTA. TIME: 1555 PRINT NAME: Larry Hagel FIRM: NCA TIME: 1655

RELINQUISHED BY: DATE: RECEIVED BY: DATE:

PRINT NAME: FIRM: TIME: PRINT NAME: FIRM: TIME:

ADDITIONAL REMARKS: QA/QC Level 3; Hold = If Analysis performed ~~Save~~ Archive remaining soil. If No Analysis Archive soil.

NORTH CREEK ANALYTICAL

Spokane

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CHAIN OF CUSTODY REPORT

CLIENT: ALTA Geosciences

ADDRESS: 22833 Bothell-Everett Hwy Ste 168 Bothell WA 98021

PHONE: 206-485-1053 FAX: 206-486-7651

PROJECT NAME: Spokane Junk Yard

PROJECT NUMBER: E95-1014D

SAMPLED BY: TJC

REPORT TO: Alex Tula

BILLING TO: SAB

P.O. NUMBER:

NCA QUOTE #:

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 | 5 ✓ | 3 | 2 | 1

(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

* Turnaround Requests less than standard will incur Rush Charges.

FAX RESULTS BY :

Analysis Request:

SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	PCBs only (8080)	Pb (7420)	Hold	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1. SJ950526-TP22-147	5/26 1049	S	1	X	X	X		SS05074-07
2. SJ950526-TP22-148	5/26 1050	S	1			X		
3. SJ950526-TP22-149	5/26 1055	S	1	X	X	X		-08
4. SJ950526-TP22-150	5/26 1100	S	1			X		
5. SJ950526-TP37-151	5/26 1121	S	1	X	X	X		-09
6. SJ950526-TP37-152	5/26 1123	S	1	X	X	X		-10
7. SJ950526-TP37-154	5/26 1140	S	1	X	X	X		-11
8. SJ950526-TP01-155	5/26 1314	S	1			X		
9. SJ950526-TP01-156	5/26 1315	S	1			X		
10. SJ950526-TP01-157	5/26 1317	S	1	X	X	X	as of 5-30-94 [illegible]	-12

RELINQUISHED BY: Tom Cammarata DATE: 5/26
PRINT NAME: Tom Cammarata FIRM: ALTA TIME: 1559

RECEIVED BY: Larry Hage DATE: 5-26
PRINT NAME: Larry Hage FIRM: NCA TIME: 1653

RELINQUISHED BY: DATE:
PRINT NAME: FIRM: TIME:

RECEIVED BY: DATE:
PRINT NAME: FIRM: TIME:

ADDITIONAL REMARKS: QA/QC Level 3 Hold = If Anal Archive after IF No Anal Archive.

COC Rev 6, 10/94

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9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 (503) 643-9200 FAX 644-2202

CHAIN OF CUSTODY REPORT

CLIENT: ALTA Geosciences

ADDRESS: 22833 Bothell-Everett Hwy Ste 168
Bothell, WA 98021

PHONE: 206 485-1053 FAX: 206-486-7651

PROJECT NAME: Spokane Junk Yard.

PROJECT NUMBER: E950 1014P

SAMPLED BY: TJC

REPORT TO: Alex Tula

BILLING TO:

P.O. NUMBER: SAB

NCA QUOTE #:

Analysis Request:

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 | 5 ✓ | 3 | 2 | 1

(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

** Turnaround Requests less than standard will incur Rush Charges.*

FAX RESULTS BY :

SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	Pb (7420)	PCB only (8080)	hold	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1. SJ950526-TP31-168	5/26 1427	S	1			X		
2. ~~SJ950526-TP39-168~~						X		
3. SJ950526-TP39-170	5/26 1435	S	1	X	X	X		SJ950574-13
4. SJ950526-TP39-171	5/26 1436	S	1			X		
5. SJ950526-TP30-172	5/26 1446	S	1	X	X	X		-14
6. SJ950526-TP30-173	5/26 1447	S	1			X		
7. SJ950526-TP38-174	5/26 1501	S	1	X	X	X		-15
8. SJ950526-TP38-175	5/26 1502	S	1			X		
9.								
10.								

RELINQUISHED BY: Tom Cammarata DATE: 1602
PRINT NAME: Tom Cammarata FIRM: ALTA. TIME: 5/26

RECEIVED BY: Larry Hagel DATE: 5-26-95
PRINT NAME: Larry Hagel FIRM: NCA TIME: 1653

RELINQUISHED BY: DATE:
PRINT NAME: FIRM: TIME:

RECEIVED BY: DATE:
PRINT NAME: FIRM: TIME:

ADDITIONAL REMARKS: QA/QC Level 3

Hold = If Anal Archieve after.
IF NO Anal archive.

PAGE 4 OF 5

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Spokane

CHAIN OF CUSTODY REPORT

CLIENT: ALTA Geosciences
ADDRESS: 22833 Bothell Everett HWY Ste 168
Bothell, WA 98021
PHONE: 206-485-1053 FAX: 206-486-7651

REPORT TO: Alex Tula
BILLING TO: SAB
P.O. NUMBER:
NCA QUOTE #:

PROJECT NAME: Spokane Junk Yard.
PROJECT NUMBER: E95-1014D
SAMPLED BY: TJC

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 | 5 ✓ | 3 | 2 | 1
(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

* Turnaround Requests less than standard will incur Rush Charges.

FAX RESULTS BY :

Analysis Request:

SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	Pb (7420)	PCB only (8080)	hold	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1. SJ950526-TP01-158	5/26 1319	S	1			X		
2. SJ950526-TP01-159	5/26 1321	S	1	X	X	X		-16
3. SJ950526-TP01-160	5/26 1323	S	1			X		
4. SJ950526-~~TP0~~ TP34-161	5/26 1334	S	1	X	X	X		-17
5. SJ950526-TP34-162	5/26 1335	S	1			X		
6. SJ950526-TP33-163	5/26 1408	S	1	X	X	X		-18
7. SJ950526-TP33-164	5/26 1411	S	1			X		
8. SJ950526-TP32-165	5/26 1421	S	1	X	X	X		-19
9. SJ950526-TP32-166	5/26 1423	S	1			X		
10. SJ950526-TP31-167	5/26 1423	S	1	X	X	X		-20

RELINQUISHED BY: Tom Cammarata DATE: 5/26
PRINT NAME: Tom Cammarata FIRM: ALTA TIME: 1606

RECEIVED BY: Larry Hagel DATE: 5-26-95
PRINT NAME: Larry Hagel FIRM: NCA TIME: 1654

RELINQUISHED BY: DATE:
PRINT NAME: FIRM: TIME:

RECEIVED BY: DATE:
PRINT NAME: FIRM: TIME:

ADDITIONAL REMARKS: QA/[illegible]C Level 3 Hold = If Anal. Archive ~~If~~ Remaining Soil
If NO Ana[illegible] archive sample.

PAGE [illegible] OF 5

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North Creek Analytical

Final Report

Reported to: Alta Geosciences
Project Name: Spokane Junkyard and Associated Properties
Project Number: E95-1014D

NCA Project Number: S505067
Samples Received on: May 26, 1995

This is a standard data package including chain of custody documentation. Analytical results and Quality Control data are in summary format. For your convenience, all QC limits are listed on the individual summary sheets. Unless otherwise stated in this paragraph, all samples were received intact and analyses proceded without incident. All quality control results are within North Creek Analytical's specified control limits.

NORTH CREEK ANALYTICAL

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Alta Geosciences	Project Name:	Spokane Junkyard and Associated Properties		
22833 Bothell-Everett Hwy	Client Project #:	E95-1014D		
Bothell, WA 98021-9365			Received:	May 26, 1995
Attention: Alex Tula	NCA Project #:	S505067	Reported:	Jun 5-6, 1995

PROJECT SUMMARY PAGE

Laboratory Sample Number	Sample Description	Sample Matrix	Date Sampled
S505067-01	SJ950525-TP15-61	Soil	5/25/95
S505067-02	SJ950525-TP15-63	Soil	5/25/95
S505067-03	SJ950525-SS29A-65	Soil	5/25/95
S505067-04	SJ950525-SS29A-66	Soil	5/25/95
S505067-05	SJ950525-SS29A-67	Soil	5/25/95
S505067-06	SJ950525-SS29B-68	Soil	5/25/95
S505067-07	SJ950525-SS29B-69	Soil	5/25/95
S505067-08	SJ950525-SS29B-70	Soil	5/25/95
S505067-09	SJ950525-SS29C-71	Soil	5/25/95
S505067-10	SJ950525-SS29C-72	Soil	5/25/95
S505067-11	SJ950525-SS29C-73	Soil	5/25/95

The results in this report apply to the samples analyzed in accordance with the chain of custody document.
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Scott L. Armand
Laboratory Manager

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9405 S.W. Nimbus Avenue • Beaverton, OR 97008-7132 (503) 643-9200 • FAX 644-2202

Alta Geosciences	Project Name:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Client Project #:	E95-1014D	
Bothell, WA 98021-9365			Received: May 26, 1995
Attention: Alex Tula	NCA Project #:	S505067	Reported: Jun 5-6, 1995

PROJECT SUMMARY PAGE

Laboratory Sample Number	Sample Description	Sample Matrix	Date Sampled
S505067-12	SJ950525-TP12-76	Soil	5/25/95
S505067-13	SJ950525-TP12-78	Soil	5/25/95
S505067-14	SJ950525-TP12-80	Soil	5/25/95
S505067-15	SJ950525-TP11-83	Soil	5/25/95
S505067-16	SJ950525-TP11-85	Soil	5/25/95
S505067-17	SJ950525-TP10-89	Soil	5/25/95
S505067-18	SJ950525-TP10-91	Soil	5/25/95
S505067-19	SJ950525-TP10-93	Soil	5/25/95
S505067-20	SJ950525-TP08-102	Soil	5/25/95
S505067-21	SJ950525-TP08-104	Soil	5/25/95
S505067-22	SJ950525-TP07-96	Soil	5/25/95

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Scott L. Armand
Laboratory Manager

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Alta Geosciences	Project Name:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Client Project #:	E95-1014D	
Bothell, WA 98021-9365			Received: May 26, 1995
Attention: Alex Tula	NCA Project #:	S505067	Reported: Jun 5-6, 1995

PROJECT SUMMARY PAGE

Laboratory Sample Number	Sample Description	Sample Matrix	Date Sampled
S505067-23	SJ950525-TP07-98	Soil	5/25/95
S505067-24	SJ950525-TP07-99	Soil	5/25/95
S505067-25	SJ950525-TP09-108	Soil	5/25/95
S505067-26	SJ950525-TP09-110	Soil	5/25/95
S505067-27	SJ950525-TP119-114	Soil	5/25/95
S505067-28	SJ950525-TP119-116	Soil	5/25/95
S505067-29	SJ950525-SS28A-118	Soil	5/25/95
S505067-30	SJ950525-SS28A-119	Soil	5/25/95
S505067-31	SJ950525-SS28A-120	Soil	5/25/95
S505067-32	SJ950525-SS28B-121	Soil	5/25/95
S505067-33	SJ950525-SS28B-122	Soil	5/25/95

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Scott L. Armand
Laboratory Manager

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Alta Geosciences	Project Name:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Client Project #:	E95-1014D	
Bothell, WA 98021-9365			Received: May 26, 1995
Attention: Alex Tula	NCA Project #:	S505067	Reported: Jun 5-6, 1995

PROJECT SUMMARY PAGE

Laboratory Sample Number	Sample Description	Sample Matrix	Date Sampled
S505067-34	SJ950525-SS28B-123	Soil	5/25/95
S505067-35	SJ950525-SS28C-124	Soil	5/25/95
S505067-36	SJ950525-SS28C-125	Soil	5/25/95
S505067-37	SJ950525-SS28C-126	Soil	5/25/95

The results in this report apply to the samples analyzed in accordance with the chain of custody document.
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NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
Laboratory Manager

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9405 S.W. Nimbus Avenue • Beaverton, OR 97008-7132 (503) 643-9200 • FAX 644-2202

Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties		
22833 Bothell-Everett Hwy	Sample Matrix:	Soil		
Bothell, WA 98021-9365			Received:	May 26, 1995
Attention: Alex Tula	First Sample #:	S505067-01	Reported:	Jun 5, 1995

TOTAL SOLIDS & MOISTURE CONTENT REPORT

Sample Number	Sample Description	Total Solids %	Moisture Content %
S505067-01	SJ950525-TP15-61	92	8.0
S505067-02	SJ950525-TP15-63	96	4.0
S505067-03	SJ950525-SS29A-65	88	12
S505067-04	SJ950525-SS29A-66	88	12
S505067-05	SJ950525-SS29A-67	90	10
S505067-06	SJ950525-SS29B-68	93	7.0
S505067-07	SJ950525-SS29B-69	93	7.0
S505067-08	SJ950525-SS29B-70	92	8.0
S505067-09	SJ950525-SS29C-71	90	10
S505067-10	SJ950525-SS29C-72	92	8.0
S505067-11	SJ950525-SS29C-73	92	8.0

The enclosed analytical results for soils, sediments and sludges have been converted to a DRY WEIGHT reporting basis.
To attain the wet weight "as received" equivalent, multiply the dry weight result by the decimal fraction of percent Total Solids.

NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
Laboratory Manager

NORTH CREEK ANALYTICAL

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9405 S.W. Nimbus Avenue • Beaverton, OR 97008-7132 (503) 643-9200 • FAX 644-2202

Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	
Bothell, WA 98021-9365			Received: May 26, 1995
Attention: Alex Tula	First Sample #:	S505067-12	Reported: Jun 5, 1995

TOTAL SOLIDS & MOISTURE CONTENT REPORT

Sample Number	Sample Description	Total Solids %	Moisture Content %
S505067-12	SJ950525-TP12-76	90	10
S505067-13	SJ950525-TP12-78	94	6.0
S505067-14	SJ950525-TP12-80	86	14
S505067-15	SJ950525-TP11-83	95	5.0
S505067-16	SJ950525-TP11-85	92	8.0
S505067-17	SJ950525-TP10-89	90	10
S505067-18	SJ950525-TP10-91	92	8.0
S505067-19	SJ950525-TP10-93	92	8.0
S505067-20	SJ950525-TP08-102	94	6.0
S505067-21	SJ950525-TP08-104	94	6.0
S505067-22	SJ950525-TP07-96	93	7.0

The enclosed analytical results for soils, sediments and sludges have been converted to a DRY WEIGHT reporting basis.
To attain the wet weight "as received" equivalent, multiply the dry weight result by the decimal fraction of percent Total Solids.

NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
Laboratory Manager

NORTH CREEK ANALYTICAL

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	
Bothell, WA 98021-9365			Received: May 26, 1995
Attention: Alex Tula	First Sample #:	S505067-23	Reported: Jun 5, 1995

TOTAL SOLIDS & MOISTURE CONTENT REPORT

Sample Number	Sample Description	Total Solids %	Moisture Content %
S505067-23	SJ950525-TP07-98	95	5.0
S505067-24	SJ950525-TP07-99	92	8.0
S505067-25	SJ950525-TP09-108	89	11
S505067-26	SJ950525-TP09-110	95	5.0
S505067-27	SJ950525-TP119-114	92	8.0
S505067-28	SJ950525-TP119-116	87	13
S505067-29	SJ950525-SS28A-118	88	12
S505067-30	SJ950525-SS28A-119	92	8.0
S505067-31	SJ950525-SS28A-120	93	7.0
S505067-32	SJ950525-SS28B-121	89	11
S505067-33	SJ950525-SS28B-122	90	10

The enclosed analytical results for soils, sediments and sludges have been converted to a DRY WEIGHT reporting basis.
To attain the wet weight "as received" equivalent, multiply the dry weight result by the decimal fraction of percent Total Solids.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	
Bothell, WA 98021-9365			Received: May 26, 1995
Attention: Alex Tula	First Sample #:	S505067-34	Reported: Jun 5, 1995

TOTAL SOLIDS & MOISTURE CONTENT REPORT

Sample Number	Sample Description	Total Solids %	Moisture Content %
S505067-34	SJ950525-SS28B-123	90	10
S505067-35	SJ950525-SS28C-124	88	12
S505067-36	SJ950525-SS28C-125	91	9.0
S505067-37	SJ950525-SS28C-126	93	7.0

The enclosed analytical results for soils, sediments and sludges have been converted to a DRY WEIGHT reporting basis.
To attain the wet weight "as received" equivalent, multiply the dry weight result by the decimal fraction of percent Total Solids.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 7420	Digested:	Jun 2, 1995
Attention: Alex Tula	First Sample #:	S505067-01	Analyzed:	Jun 5, 1995
			Reported:	Jun 5, 1995

METALS ANALYSIS FOR: TOTAL LEAD

Sample Number	Sample Description	Reporting Limit mg/kg (ppm)	Sample Result mg/kg (ppm)
S505067-01	SJ950525-TP15-61	10	N.D.
S505067-02	SJ950525-TP15-63	10	11
S505067-03	SJ950525-SS29A-65	10	620
S505067-04	SJ950525-SS29A-66	10	43
S505067-05	SJ950525-SS29A-67	10	16
S505067-06	SJ950525-SS29B-68	10	470
S505067-07	SJ950525-SS29B-69	10	19
S505067-08	SJ950525-SS29B-70	10	28
S505067-09	SJ950525-SS29C-71	10	1,200
S505067-10	SJ950525-SS29C-72	10	14
S505067-11	SJ950525-SS29C-73	10	13
S505067-12	SJ950524-TP23-35	10	13

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 7420	Digested:	Jun 2, 1995
Attention: Alex Tula	First Sample #:	S505067-13	Analyzed:	Jun 5, 1995
			Reported:	Jun 5, 1995

METALS ANALYSIS FOR: TOTAL LEAD

Sample Number	Sample Description	Reporting Limit mg/kg (ppm)	Sample Result mg/kg (ppm)
S505067-13	SJ950525-TP12-78	10	N.D.
S505067-14	SJ950525-TP12-80	10	N.D.
S505067-15	SJ950525-TP11-83	10	24
S505067-16	SJ950525-TP11-85	10	N.D.
S505067-17	SJ950525-TP10-89	10	16
S505067-18	SJ950525-TP10-91	10	N.D.
S505067-19	SJ950525-TP10-93	10	17
S505067-20	SJ950525-TP08-102	10	11
S505067-21	SJ950525-TP08-104	10	N.D.
S505067-22	SJ950525-TP07-96	10	N.D.
S505067-23	SJ950525-TP07-98	10	N.D.
S505067-24	SJ950524-TP07-99	10	12

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 7420	Digested:	Jun 2, 1995
Attention: Alex Tula	First Sample #:	S505067-25	Analyzed:	Jun 5, 1995
			Reported:	Jun 5, 1995

METALS ANALYSIS FOR: TOTAL LEAD

Sample Number	Sample Description	Reporting Limit mg/kg (ppm)	Sample Result mg/kg (ppm)
S505067-25	SJ950525-TP09-108	10	N.D.
S505067-26	SJ950525-TP09-110	10	N.D.
S505067-27	SJ950525-TP119-114	10	N.D.
S505067-28	SJ950525-TP119-116	10	N.D.
S505067-29	SJ950525-SS28A-118	10	22
S505067-30	SJ950525-SS28A-119	10	N.D.
S505067-31	SJ950525-SS28A-120	10	14
S505067-32	SJ950525-SS28B-121	10	170
S505067-33	SJ950525-SS28B-122	10	14
S505067-34	SJ950525-SS28B-123	10	N.D.
S505067-35	SJ950525-SS28C-124	10	77
S505067-36	SJ950525-SS28C-125	10	N.D.

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 7420	Digested:	Jun 2, 1995
Attention: Alex Tula	First Sample #:	S505067-37	Analyzed:	Jun 5, 1995
			Reported:	Jun 5, 1995

METALS ANALYSIS FOR: TOTAL LEAD

Sample Number	Sample Description	Reporting Limit mg/kg (ppm)	Sample Result mg/kg (ppm)
S505067-37	SJ950525-SS28C-126	10	12
BLK50602A	Method Blank	10	N.D.

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

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Alta Geosciences	Client Project ID: Spokane Junkyard and Associated Properties	Analyst:	G. Holte
22833 Bothell-Everett Hwy	Sample Matrix : Soil		
Bothell, WA 98021-9365	Units: mg/kg (ppm)		
Attention: Alex Tula		Digested:	Jun 2, 1995
		Reported:	Jun 5, 1995

METALS QUALITY CONTROL DATA REPORT

ANALYTE	Lead
EPA Method:	7420
Date Analyzed:	Jun 5, 1995

ACCURACY ASSESSMENT

LCS Spike Conc. Added:	10.0
LCS Spike Result:	10.2
LCS Spike % Recovery:	102
Upper Control Limit:	120
Lower Control Limit:	70
Matrix Spike Sample #:	S505067-20
Matrix Spike % Recovery:	90.9

PRECISION ASSESSMENT

Sample #:	S505067-20
Original:	11.2
Duplicate:	11.6
Relative % Difference:	RPD values are not reported at sample concentration levels < 10 X the Reporting Limit.

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Lab Control Sample % Recovery: $\frac{\text{Conc. of L.C.S.}}{\text{L.C.S. Spike Conc. Added}} \times 100$

Relative % Difference: $\frac{\text{Original Result - Duplicate Result}}{(\text{Original Result + Duplicate Result}) / 2} \times 100$

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950525-TP15-61	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505067-01	Analyzed:	Jun 2, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 88.1
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950525-TP15-63	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505067-02	Analyzed:	Jun 2, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 91.6
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950525-TP10-89	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505067-17	Analyzed:	Jun 2, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 88.2
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950525-TP10-91	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505067-18	Analyzed:	Jun 2, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 83.1
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950525-TP10-93	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505067-19	Analyzed:	Jun 2, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 85.6
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950525-TP08-102	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505067-20	Analyzed:	Jun 3, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 54.6
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950525-TP08-104	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	S505067-21	Analyzed:	Jun 3, 1995
			Reported:	Jun 5, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 57.8
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950525-TP09-108	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 5, 1995
Attention: Alex Tula	Sample Number:	S505067-25	Analyzed:	Jun 6, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 97.5
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950525-TP09-110	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 5, 1995
Attention: Alex Tula	Sample Number:	S505067-26	Analyzed:	Jun 6, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 89.4
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
Laboratory Manager

505067.AGS <22>

NORTH CREEK ANALYTICAL

18939 120th Avenue N.E., Suite 101 • Bothell, WA 98011-9508 (206) 481-9200 • FAX 485-2992
East 11115 Montgomery, Suite B • Spokane, WA 99206-4776 (509) 924-9200 • FAX 924-9290
9405 S.W. Nimbus Avenue • Beaverton, OR 97008-7132 (503) 643-9200 • FAX 644-2202

Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950525-TP119-114	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 5, 1995
Attention: Alex Tula	Sample Number:	S505067-27	Analyzed:	Jun 6, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 91.8
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
Laboratory Manager

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950525-TP119-116	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 5, 1995
Attention: Alex Tula	Sample Number:	S505067-28	Analyzed:	Jun 6, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 37.3
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Scott L. Armand
Laboratory Manager

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Method Blank	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	BLK50602A	Analyzed:	Jun 2, 1995
			Reported:	Jun 6, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of PCB's Listed Above	0.35	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 87.7
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Scott L. Armand
Laboratory Manager

505067.AGS <25>

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Alta Geosciences	Client Project ID: Spokane Junkyard and Associated Properties	Analyst:	D. Risk
22833 Bothell-Everett Hwy	Sample Matrix: Soil		
Bothell, WA 98021-9365	Analysis Method: EPA 8080	Extracted:	Jun 2, 1995
Attention: Alex Tula	Units: mg/kg (ppm)	Analyzed:	Jun 2, 1995
	QC Sample #: BS50602A	Reported:	Jun 6, 1995

BLANK SPIKE QUALITY CONTROL DATA REPORT

ANALYTE
Aroclor 1260

Sample Result:	N.D.
Spike Conc. Added:	0.100
Spike Result:	0.0985
Spike % Recovery:	99%
Spike Dup. Result:	0.0967
Spike Duplicate % Recovery:	97%
Upper Control Limit %:	160
Lower Control Limit %:	17
Relative % Difference:	1.8%
Maximum RPD:	50

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Scott L. Armand
Laboratory Manager

% Recovery: $\frac{\text{Spike Result - Sample Result}}{\text{Spike Conc. Added}} \times 100$

Relative % Difference: $\frac{\text{Spike Result - Spike Dup. Result}}{\text{(Spike Result + Spike Dup. Result) / 2}} \times 100$

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Spokane
SS050567

CHAIN OF CUSTODY REPORT

CLIENT: ALTA Geosciences
ADDRESS: 22833 Bothell-Everett Hwy Ste 168
Bothell, WA 98021-9365
PHONE: 206-485-1053 FAX: 206-486-7651

REPORT TO: Alex Tula
BILLING TO:
P.O. NUMBER: SAB
NCA QUOTE #:

PROJECT NAME: Spokane Junk Yard.
PROJECT NUMBER: E95-1014D
SAMPLED BY: TJC

Analysis Request:

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 | 5 ✓ | 3 | 2 | 1

(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

* *Turnaround Requests less than standard will incur Rush Charges.*

FAX RESULTS BY :

SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	PCB only (8082)	Pb (7420)	hold.	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1. SJ950525-TP15-59	5/25 0821	S	1			X		
2. SJ950525-TP15-60	5/25 0827	S	1			X		
3. SJ950525-TP15-61	5/25 0821	S	1	X	X	X		SS050567-01 ~~32~~
4. SJ950525-TP15-62	5/25 0823	S	1			X		
5. SJ950525-TP15-63	5/25 0827	S	1	X	X	X		-02 ~~33~~
6. SJ950525-TP15-64	5/25 0833	S	1			X		
7. SJ950525-~~TP15~~ SS29A-65	5/25 0913	S	1		X	X		-03 ~~34~~
8. 950525-SS29A-66	5/25 0914	S	1		X	X		-04 ~~35~~
9. SJ950525-SS29A-67	5/25 0916	S	1		X	X		-05 ~~-09~~ ~~36~~
10. ~~89~~ SJ950525-SS29B-68	5/25 0920	S	1		X	X		-06 ~~37~~

RELINQUISHED BY: Tom Cammarat	DATE: 5/26	RECEIVED BY: Larry Hagel	DATE: 5-26-95
PRINT NAME: Tom Cammarat FIRM: ALTA	TIME: 0730	PRINT NAME: Larry Hagel FIRM: NCA	TIME: 0918
RELINQUISHED BY:	DATE:	RECEIVED BY:	DATE:
PRINT NAME: FIRM:	TIME:	PRINT NAME: FIRM:	TIME:

ADDITIONAL REMARKS: Level 3 QA/QC

HOLD = If Anal. ~~save~~ archive remain soil
If No Anal Archive sample.

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NORTH CREEK ANALYTICAL

Spokane

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9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 (503) 643-9200 FAX 644-2202

CHAIN OF CUSTODY REPORT

CLIENT: ALTA Geosciences

ADDRESS: 22833 Bothell-Everett Hwy Ste 168
Bothell, WA 98021-9365

PHONE: 206-485-1053 FAX: 206-486-7651

REPORT TO: Alex Tula

BILLING TO:

P.O. NUMBER: SAB

NCA QUOTE #:

PROJECT NAME: Spokane Junk Yard

PROJECT NUMBER: 95-10140

SAMPLED BY: TJC

Analysis Request:

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 | 5 ✓ | 3 | 2 | 1

(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

** Turnaround Requests less than standard will incur Rush Charges.*

FAX RESULTS BY :

	SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	Pb (7420) Pb3s gn (8000)	hold.	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1	SJ950525-SS29B-69	5/25 0922	S	1	X	X		SSD5067-25
2	SJ950525-SS29B-70	5/25 0924	S	1	X	X		-08 -26
3	SJ950525-SS29C-71	5/25 0929	S	1	X	X		-09 -27
4	~~SJ950~~ SJ950525-SS29C 72	5/25 0930	S	1	X	X		-10 -28
5	SJ950525-SS29C-73	5/25 0931	S	1	X	X		-11 -29
6	SJ950525-TP12-74	5/25 0943	S	1		X		
7	SJ950525-TP12-75	5/25 0945	S	1		X		
8	SJ950525-TP12-76	5/25 0948	S	1	X	X		-12 -30
9	SJ950525-TP12-77	5/25 0950	S	1		X		
10	SJ950525-TP12-78	5/25 0954	S	1	X	X		-13 -31

RELINQUISHED BY: Tom Cammarata	DATE: 5/25	RECEIVED BY: Larry Hagel	DATE: 5-20-95
PRINT NAME: Tom Cammarata FIRM: ALTA	TIME: 0736	PRINT NAME: Larry Hagel FIRM: NCA	TIME: 0918
RELINQUISHED BY:	DATE:	RECEIVED BY:	DATE:
PRINT NAME: FIRM:	TIME:	PRINT NAME: FIRM:	TIME:

ADDITIONAL REMARKS: Hold = Archieve. If and Archieve Remaining soil. QA/QC Level 3

COC Rev 6, 10/94

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CHAIN OF CUSTODY REPORT

CLIENT: ALTA Geosciences

ADDRESS: 22833 Bothell-Everett Hwy Ste 168
Bothell, WA 98021-9365

PHONE: 206-485-1053 FAX: 206-486-7651

REPORT TO: Alex Tula

BILLING TO:

P.O. NUMBER: SAD

NCA QUOTE #:

PROJECT NAME: Spokane Junk Yard

PROJECT NUMBER: E95-1014D

SAMPLED BY: TJC

Analysis Request: PB (7420) PB (7420 on 14 PB (7420)) hold

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 | ✓ | 3 | 2 | 1

(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

* Turnaround Requests less than standard will incur Rush Charges.

FAX RESULTS BY :

	SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	PB (7420)	PB (7420 on 14)	PB (7420)				hold			COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1	SJ950525-TP12-79	5/25 0956	S	1							X				
2	SJ950525-TP12-80	5/25 0957	S	1		X					X				SJ950667-~~21~~ -14
3	SJ950525-TP11-81	5/25 1015	S	1							X				
4	SJ950525-TP11-83	5/25 1019	S	1		X					X				-15 ~~-22~~
5	SJ950525-TP11-84	5/25 1022	S	1							X				
6	SJ950525-TP11-85	5/25 1024	S	1		X					X				-16 ~~-23~~
7	SJ950525-TP11-86	5/25 1026	S	1							X				
8	SJ950525TP10-87	5/25 1061	S	1							X				
9	SJ950525TP10-88	5/25 1103	S	1							X				
10	SJ950525-TP10-89	5/25 1105	S	1		X	X				X				-17 ~~-24~~

RELINQUISHED BY: Tom Commarata DATE: 5/25
PRINT NAME: Tom Commarata FIRM: ALTA TIME: 0931

RECEIVED BY: Larry Hagel DATE: 5-26-95
PRINT NAME: Larry Hagel FIRM: NCA TIME: 0920

RELINQUISHED BY: DATE:
PRINT NAME: FIRM: TIME:

RECEIVED BY: DATE:
PRINT NAME: FIRM: TIME:

ADDITIONAL REMARKS: QA/QC Level 3. Hold = Achieve after anal. If no anal achieve only

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NORTH CREEK ANALYTICAL

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CHAIN OF CUSTODY REPORT

CLIENT: ALTA Geosciences

ADDRESS: 22833 Bothell-Everett Hwy Ste 168
Bothell, WA 98021-9365

PHONE: 206-485-1053 FAX: 206-486-7651

REPORT TO: Alex Tula.

BILLING TO: SAB

P.O. NUMBER:

NCA QUOTE #:

PROJECT NAME: Spokane Junk Yard

PROJECT NUMBER: E95-1014D

SAMPLED BY: TJC

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 | ~~5~~ | 3 | 2 | 1

(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

** Turnaround Requests less than standard will incur Rush Charges.*

FAX RESULTS BY :

Analysis Request: Pb (7420) PCB's on 10 (8080) hold.

	SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	Pb (7420)	PCB's on 10 (8080)	hold	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1	SJ950525-TP10-90	5/25 1106	S	1			X		
2	SJ950525-TP10-91	5/25 1108	S	1	X	X	X		SSD5067-18
3	SJ950525-TP10-92	5/25 1110	S	1			X		
4	SJ950525-TP10-93	5/25 1113	S	1	X	X	X		-19 -18
5	SJ950525-TP08-100	5/25 1346	S	1			X		
6	SJ950525-TP08-101	5/25 1348	S	1			X		
7	SJ950525-TP08-102	5/25 1350	S	1	X	X	X		-20 -19
8	SJ950525-TP08-103	5/25 1353	S	1			X		
9	SJ950525-TP08-104	5/25 1357	S	1	X	X	X		-21 -20
10	SJ950525-TP08-105	5/25 1359	S	1			X		

RELINQUISHED BY: Tom Cammarata	DATE: 5/25	RECEIVED BY: Jay Hogl	DATE: 5-26-95
PRINT NAME: Tom Cammarata FIRM: ALTA	TIME: 0731	PRINT NAME: Larry Hogl FIRM: NCA	TIME: 0421
RELINQUISHED BY:	DATE:	RECEIVED BY:	DATE:
PRINT NAME: FIRM:	TIME:	PRINT NAME: FIRM:	TIME:

ADDITIONAL REMARKS:
QA/QC Level 3 HOLD= Archive after Anal. If NO ANAL Archive.

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COC Rev 6, 10/94

NORTH CREEK ANALYTICAL

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9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 (503) 643-9200 FAX 644-2202

Spokane.

CHAIN OF CUSTODY REPORT

CLIENT: Alta Geosciences

ADDRESS: 22833 Bothell-Everett Hwy Ste 168
Bothell, WA 98021-9365

PHONE: 206-485-1053 FAX: 206 486-7651

REPORT TO: Alex Tula

BILLING TO:

P.O. NUMBER: SAB

NCA QUOTE #:

PROJECT NAME: Spokane Junk Yard.

PROJECT NUMBER: E95-1014D

SAMPLED BY: TJC

Analysis Request:

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 | 5 ✓ | 3 | 2 | 1

(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

* Turnaround Requests less than standard will incur Rush Charges.

FAX RESULTS BY :

	SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	Pb (7420)	PCB only (8000)	hold	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1.	SJ980525-TP07-94	5/25 1318	S	1			X		
2.	SJ950525-TP07-95	5/25 1321	S	1			X		
3.	SJ950525-TP07-96	5/25 1326	S	1	X		X		-22 S505067-~~13~~
4.	SJ950525-TP07-97	5/25 1328	S	1			X		
5.	SJ950525-TP07-98	5/25 1330	S	1	X		X		-23 -~~14~~
6.	SJ950525-TP07-99	5/25 1338	S	1	X		X		-24 -~~15~~
7.	SJ950525-TP09-106	5/25 1413	S	1			X		
8.	SJ950525-TP09-107	5/25 1414	S	1			X		
9.	SJ950525-TP09-108	5/25 1417	S	1	X	X	X		-25 -16
10.	SJ950525-TP09-109	5/25 1419	S	1			X		

RELINQUISHED BY: Tom Cammrata DATE: 5/26
PRINT NAME: Tom Cammrata FIRM: ALTA TIME: 0731

RECEIVED BY: Larry Hagel DATE: 5-26-93
PRINT NAME: Larry Hagel FIRM: NCA TIME: 0921

RELINQUISHED BY: DATE:
PRINT NAME: FIRM: TIME:

RECEIVED BY: DATE:
PRINT NAME: FIRM: TIME:

ADDITIONAL REMARKS: Hold Archieve after Anal. If no Anal. Archieve. QA/QC Level 3.

COC Rev 6, 10/94

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9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 (503) 643-9200 FAX 644-2202

CHAIN OF CUSTODY REPORT

CLIENT: ALTA Geoscience

ADDRESS: 22833 Bothell-Everett Hwy Ste 168
Bothell, WA 98021-9365

PHONE: 206-485-1053 FAX: 206 486-7651

REPORT TO: Alex Tulq

BILLING TO:

P.O. NUMBER: SAB

NCA QUOTE #:

PROJECT NAME: Spokane Junk Yard.

PROJECT NUMBER: E95-1014D

SAMPLED BY: TJC

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 | 5 | 3 | 2 | 1

(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

** Turnaround Requests less than standard will incur Rush Charges.*

FAX RESULTS BY :

Analysis Request: PCBs only (Pb C 7420) | hold.

	SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	PCBs only (Pb C 7420)	hold.	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1	SJ950525-TP19-110	5/25 1422	S	1	X X	X		8SS05067 -24 -07
2	SJ950525-TP19-111	5/25 1424	S	1		X		-27 -08
3	SJ950525-TP19-112	5/25 1459	S	1		X		α 09
4	SJ950525-TP19-114	5/25 1508	S	1	NO PCB X *Run these samples for PCB's per TUM	X	NO PCBs	-27 -08
5	SJ950525-TP19-115	5/25 1510	S	1		X		
6	SJ950525-TP19-116	5/25 1514	S	1	NO PCB X * C. 5/26/95	X	NO PCBs	-28 -09
7	SJ950525-TP19-117	5/25-1517	S	1	1305	X		
8	SJ950525-SS28A-118	5/25-1524	S	1	X	X		-29 -10
9	SJ950525-SS28A-119	5/25 1526	S	1	X	X		-30 -11
10	SJ950525-SS28A-120	5/25 1527	S	1	X	X		-31 -12

RELINQUISHED BY: Tom Camarata	DATE: 5/26	RECEIVED BY: Larry Hagel	DATE: 5-26-95
PRINT NAME: Tom Camarata FIRM: ALTA	TIME: 0732	PRINT NAME: Larry Hagel FIRM: NCA	TIME: 0921
RELINQUISHED BY:	DATE:	RECEIVED BY:	DATE:
PRINT NAME: FIRM:	TIME:	PRINT NAME: FIRM:	TIME:

ADDITIONAL REMARKS:
RL Level 3; HOLD = Archive after anal. If not anal archive.

NORTH CREEK ANALYTICAL

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9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 (503) 643-9200 FAX 644-2202

Spokane
SS05067

CHAIN OF CUSTODY REPORT

CLIENT: ALTA Geosciences

ADDRESS: 22833 Bothell - Everett HWY
Bothell, WA 98021-9365

PHONE: 206-485-1053 FAX: 206-486-7651

PROJECT NAME: Spokane Junk Yard.

PROJECT NUMBER: E95-1014D

SAMPLED BY: TJC

REPORT TO: Alex Tula

BILLING TO:

P.O. NUMBER: SAB

NCA QUOTE #:

Analysis Request:

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 | 5 ✓ | 3 | 2 | 1

(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

** Turnaround Requests less than standard will incur Rush Charges.*

FAX RESULTS BY :

SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	Pb (7420)	Pb Only (8080)	hold.	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1. SJ950525-SS28B 121	5/25 1529	S	1	X		X		SS05067-01 -32
2. SJ950525-SS28B-122	5/25 1533	S	1	X		X		-33 -02
3. SJ950525-SS28B-123	5/25 1536	S	1	X		X		-34 -03
4. SJ950525-SS28C-124	5/25 1539	S	1	X		X		-35 -04
5. SJ950525-SS28C-125	5/25 1542	S	1	X		X		-36 -05
6. SJ950525-SS28C-126	5/25 1543	S	1	X		X		-37 -06
~~SJ950525-SS28C~~								
8.								
9.								
10.								

RELINQUISHED BY: Tom Cammarata DATE: 5/26
PRINT NAME: Tom Cammarata FIRM: ALTA TIME: 0732

RECEIVED BY: Larry Hagel DATE: 5-26-95
PRINT NAME: Larry Hagel FIRM: NCA TIME: 0922

RELINQUISHED BY: DATE:
PRINT NAME: FIRM: TIME:

RECEIVED BY: DATE:
PRINT NAME: FIRM: TIME:

ADDITIONAL REMARKS: QA/QC Level 3 HOLD = Archive after Anal. If no Anal Archive

COC Rev 6, 10/94

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Alta Geosicence	Project Name:	Spokane Junkyard/Associated Properties	
22833 Bothell-Everett Highway	Client Project :	#E-95-1014D	
Bothell, WA 98021-9365			Received: May 26, 1995
Attention: Alex Tula	NCA Project #:	B505591	Reported: Jun 8, 1995

PROJECT SUMMARY PAGE

Laboratory Sample Number	Sample Description	Sample Matrix	Date Sampled
B505591-01	SJ950524-TP4-13	Soil	5/24/95
B505591-02	SJ950524-TP4-14	Soil	5/24/95
B505591-03	SJ950524-TP35-26	Soil	5/24/95
B505591-04	SJ950524-TP14-53	Soil	5/24/95

The results in this report apply to the samples analyzed in accordance with the chain of custody document.
This analytical report must be reproduced in its entirety.

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Sally J. Hanley
Project Manager

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	
22833 Bothell-Everett Highway	Sample Matrix:	Soil	
Bothell, WA 98021-9365			Received: May 26, 1995
Attention: Alex Tula	First Sample #:	B505591-01	Reported: Jun 8, 1995

TOTAL SOLIDS & MOISTURE CONTENT REPORT

Sample Number	Sample Description	Total Solids %	Moisture Content %
B505591-01	SJ950524-TP4-13	69	31
B505591-02	SJ950524-TP4-14	94	6.0
B505591-03	SJ950524-TP35-26	83	17
B505591-04	SJ950524-TP14-53	96	4.0

The enclosed analytical results for soils, sediments and sludges have been converted to a DRY WEIGHT reporting basis.
To attain the wet weight "as received" equivalent, multiply the dry weight result by the decimal fraction of percent Total Solids.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Highway	Sample Matrix:	Soil	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 9045	Analyzed:	May 26, 1995
Attention: Alex Tula	First Sample #:	B505591-02	Reported:	Jun 9, 1995

LABORATORY ANALYSIS FOR: pH

Sample Number	Sample Description	Sample Result
B505591-02	SJ950524-TP4-14	8.8
B505591-03	SJ950524-TP35-26	7.5
B505591-04	SJ950524-TP14-53	7.7

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Highway	Sample Matrix:	Soil	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 9060 Modified	Analyzed:	Jun 1, 1995
Attention: Alex Tula	First Sample #:	B505591-02	Reported:	Jun 9, 1995

TOTAL ORGANIC CARBON

Sample Number	Sample Description	Reporting Limit mg/kg (ppm)	Sample Result mg/kg (ppm)
B505591-02	SJ950524-TP4-14	50	9,300
B505591-03	SJ950524-TP35-26	50	25,000
B505591-04	SJ950524-TP14-53	50	32,000
BLK060195	Method Blank	50	N.D.

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

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Alta Geosicence
22833 Bothell-Everett Highway
Bothell, WA 98021-9365
Attention: Alex Tula

Client Project ID: Spokane Junkyard/Associated Properties
Sample Matrix : Soil
Units: mg/kg (ppm)

Analyst: R. Wood
J. Wright

Reported: Jun 9, 1995

INORGANIC QUALITY CONTROL DATA REPORT

ANALYTE	Total Organic Carbon

EPA Method: 9060 Modified
Date Analyzed: Jun 1, 1995

ACCURACY ASSESSMENT

LCS Spike Conc. Added:	2,500
LCS Spike Result:	2,700
LCS Spike % Recovery:	108
Upper Control Limit:	112
Lower Control Limit:	89

PRECISION ASSESSMENT

Sample #:	B505590-01
Original:	560
Duplicate:	650
Relative % Difference:	15
Maximum RPD:	34

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Project Manager

Lab Control Sample % Recovery: $\frac{\text{Conc. of L.C.S.}}{\text{L.C.S. Spike Conc. Added}} \times 100$

Relative % Difference: $\frac{\text{Original Result - Duplicate Result}}{(\text{Original Result + Duplicate Result}) / 2} \times 100$

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Highway	Sample Descript:	Soil, SJ950524-TP4-14	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8080	Extracted:	May 30, 1995
Attention: Alex Tula	Sample Number:	B505591-02	Analyzed:	May 30, 1995
			Reported:	Jun 8, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.030	N.D.
PCB 1221	0.030	N.D.
PCB 1232	0.030	N.D.
PCB 1242	0.030	N.D.
PCB 1248	0.030	N.D.
PCB 1254	0.030	N.D.
PCB 1260	0.030	N.D.
Total PCBs	0.20	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 88
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Highway	Sample Descript:	Soil, SJ950524-TP35-26	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8080	Extracted:	May 30, 1995
Attention: Alex Tula	Sample Number:	B505591-03	Analyzed:	May 30, 1995
			Reported:	Jun 8, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.030	N.D.
PCB 1221	0.030	N.D.
PCB 1232	0.030	N.D.
PCB 1242	0.030	N.D.
PCB 1248	0.030	N.D.
PCB 1254	0.030	N.D.
PCB 1260	**0.030**	**0.040**
Total PCBs	0.20	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 82
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Hanley

Sally J. Hanley
Project Manager

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Highway	Sample Descript:	Soil, SJ950524-TP14-53	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8080	Extracted:	May 30, 1995
Attention: Alex Tula	Sample Number:	B505591-04	Analyzed:	May 30, 1995
			Reported:	Jun 8, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.030	N.D.
PCB 1221	0.030	N.D.
PCB 1232	0.030	N.D.
PCB 1242	0.030	N.D.
PCB 1248	0.030	N.D.
PCB 1254	**0.030**	**1.8**
PCB 1260	**0.030**	**2.2**
Total PCBs	**0.20**	**4.0**

Tetrachloro-m-xylene Surrogate Recovery, %: 79
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	
22833 Bothell-Everett Highway	Sample Descript:	Method Blank	
Bothell, WA 98021-9365	Analysis Method:	EPA 8080	Extracted: May 30, 1995
Attention: Alex Tula	Sample Number:	BLK053095	Analyzed: May 30, 1995
			Reported: Jun 8, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.030	N.D.
PCB 1221	0.030	N.D.
PCB 1232	0.030	N.D.
PCB 1242	0.030	N.D.
PCB 1248	0.030	N.D.
PCB 1254	0.030	N.D.
PCB 1260	0.030	N.D.
Total PCBs	0.20	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 87
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosicence	Client Project ID: Spokane Junkyard/Associated Properties	Analyst:	M. Seibel
22833 Bothell-Everett Highway	Sample Matrix: Soil		
Bothell, WA 98021-9365	Analysis Method: EPA 8080	Extracted:	May 30, 1995
Attention: Alex Tula	Units: mg/kg(ppm)	Analyzed:	May 30, 1995
	QC Sample #: B505560-01	Reported:	Jun 8, 1995

MATRIX SPIKE QUALITY CONTROL DATA REPORT

ANALYTE	
	Aroclor 1260

Sample Result:	N.D.
Spike Conc. Added:	0.333
Spike Result:	0.332
Spike % Recovery:	100%
Spike Dup. Result:	0.307
Spike Duplicate % Recovery:	92%
Upper Control Limit %:	140
Lower Control Limit %:	42
Relative % Difference:	7.5%
Maximum RPD:	18

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% Recovery: $\frac{\text{Spike Result - Sample Result}}{\text{Spike Conc. Added}} \times 100$

Relative % Difference: $\frac{\text{Spike Result - Spike Dup. Result}}{\text{(Spike Result + Spike Dup. Result) / 2}} \times 100$

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Highway	Sample Descript:	Soil, SJ950524-TP4-14	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8240	Analyzed:	Jun 6, 1995
Attention: Alex Tula	Sample Number:	B505591-02	Reported:	Jun 8, 1995

VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acetone	0.50	N.D.
Benzene	0.10	N.D.
Bromodichloromethane	0.10	N.D.
Bromoform	0.10	N.D.
Bromomethane	0.50	N.D.
2-Butanone	0.50	N.D.
Carbon disulfide	0.50	N.D.
Carbon tetrachloride	0.25	N.D.
Chlorobenzene	0.10	N.D.
Chloroethane	0.50	N.D.
Chloroform	0.10	N.D.
Chloromethane	0.50	N.D.
Dibromochloromethane	0.10	N.D.
1,2-Dibromoethane	0.10	N.D.
1,1-Dichloroethane	0.10	N.D.
1,2-Dichloroethane	0.10	N.D.
1,1-Dichloroethene	0.10	N.D.
cis 1,2-Dichloroethene	0.25	N.D.
trans 1,2-Dichloroethene	0.10	N.D.
1,2-Dichloropropane	0.10	N.D.
cis 1,3-Dichloropropene	0.10	N.D.
trans 1,3-Dichloropropene	0.10	N.D.
Ethylbenzene	0.25	N.D.
2-Hexanone	0.50	N.D.
Methylene chloride	1.0	N.D.
4-Methyl-2-pentanone	0.50	N.D.
Styrene	0.25	N.D.
1,1,2,2-Tetrachloroethane	0.25	N.D.
Tetrachloroethene	0.25	N.D.
Toluene	0.10	N.D.
1,1,1-Trichloroethane	0.25	N.D.
1,1,2-Trichloroethane	0.10	N.D.
Trichloroethene	0.10	N.D.
Vinyl chloride	0.50	N.D.
Total Xylenes	0.25	N.D.

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

Surrogate Standards Percent Recovery:		Control Limits
1,2-Dichloroethane-d4	91	70-121
Toluene-d8	96	81-117
4-Bromofluorobenzene	91	74-121

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Highway	Sample Descript:	Soil, SJ950524-TP35-26	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8240	Analyzed:	Jun 6, 1995
Attention: Alex Tula	Sample Number:	B505591-03	Reported:	Jun 8, 1995

VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acetone	0.50	N.D.
Benzene	0.10	N.D.
Bromodichloromethane	0.10	N.D.
Bromoform	0.10	N.D.
Bromomethane	0.50	N.D.
2-Butanone	0.50	N.D.
Carbon disulfide	0.50	N.D.
Carbon tetrachloride	0.25	N.D.
Chlorobenzene	0.10	N.D.
Chloroethane	0.50	N.D.
Chloroform	0.10	N.D.
Chloromethane	0.50	N.D.
Dibromochloromethane	0.10	N.D.
1,2-Dibromoethane	0.10	N.D.
1,1-Dichloroethane	0.10	N.D.
1,2-Dichloroethane	0.10	N.D.
1,1-Dichloroethene	0.10	N.D.
cis 1,2-Dichloroethene	0.25	N.D.
trans 1,2-Dichloroethene	0.10	N.D.
1,2-Dichloropropane	0.10	N.D.
cis 1,3-Dichloropropene	0.10	N.D.
trans 1,3-Dichloropropene	0.10	N.D.
Ethylbenzene	0.25	N.D.
2-Hexanone	0.50	N.D.
Methylene chloride	1.0	N.D.
4-Methyl-2-pentanone	0.50	N.D.
Styrene	0.25	N.D.
1,1,2,2-Tetrachloroethane	0.25	N.D.
Tetrachloroethene	0.25	N.D.
Toluene	0.10	N.D.
1,1,1-Trichloroethane	0.25	N.D.
1,1,2-Trichloroethane	0.10	N.D.
Trichloroethene	0.10	N.D.
Vinyl chloride	0.50	N.D.
Total Xylenes	0.25	N.D.

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

Surrogate Standards Percent Recovery:		Control Limits
1,2-Dichloroethane-d4	96	70-121
Toluene-d8	97	81-117
4-Bromofluorobenzene	94	74-121

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Highway	Sample Descript:	Soil, SJ950524-TP14-53	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8240	Analyzed:	Jun 6, 1995
Attention: Alex Tula	Sample Number:	B505591-04	Reported:	Jun 8, 1995

VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acetone	0.50	N.D.
Benzene	0.10	N.D.
Bromodichloromethane	0.10	N.D.
Bromoform	0.10	N.D.
Bromomethane	0.50	N.D.
2-Butanone	0.50	N.D.
Carbon disulfide	0.50	N.D.
Carbon tetrachloride	0.25	N.D.
Chlorobenzene	0.10	N.D.
Chloroethane	0.50	N.D.
Chloroform	0.10	N.D.
Chloromethane	0.50	N.D.
Dibromochloromethane	0.10	N.D.
1,2-Dibromoethane	0.10	N.D.
1,1-Dichloroethane	0.10	N.D.
1,2-Dichloroethane	0.10	N.D.
1,1-Dichloroethene	0.10	N.D.
cis 1,2-Dichloroethene	0.25	N.D.
trans 1,2-Dichloroethene	0.10	N.D.
1,2-Dichloropropane	0.10	N.D.
cis 1,3-Dichloropropene	0.10	N.D.
trans 1,3-Dichloropropene	0.10	N.D.
Ethylbenzene	0.25	N.D.
2-Hexanone	0.50	N.D.
Methylene chloride	1.0	N.D.
4-Methyl-2-pentanone	0.50	N.D.
Styrene	0.25	N.D.
1,1,2,2-Tetrachloroethane	0.25	N.D.
Tetrachloroethene	0.25	N.D.
Toluene	0.10	N.D.
1,1,1-Trichloroethane	0.25	N.D.
1,1,2-Trichloroethane	0.10	N.D.
Trichloroethene	0.10	N.D.
Vinyl chloride	0.50	N.D.
Total Xylenes	0.25	N.D.

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

Surrogate Standards Percent Recovery:		Control Limits
1,2-Dichloroethane-d4	91	70-121
Toluene-d8	97	81-117
4-Bromofluorobenzene	92	74-121

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties		
22833 Bothell-Everett Highway	Sample Descript:	Method Blank		
Bothell, WA 98021-9365	Analysis Method:	EPA 8240	Analyzed:	Jun 5, 1995
Attention: Alex Tula	Sample Number:	BLK060595	Reported:	Jun 8, 1995

VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acetone	0.50	N.D.
Benzene	0.10	N.D.
Bromodichloromethane	0.10	N.D.
Bromoform	0.10	N.D.
Bromomethane	0.50	N.D.
2-Butanone	0.50	N.D.
Carbon disulfide	0.50	N.D.
Carbon tetrachloride	0.25	N.D.
Chlorobenzene	0.10	N.D.
Chloroethane	0.50	N.D.
Chloroform	0.10	N.D.
Chloromethane	0.50	N.D.
Dibromochloromethane	0.10	N.D.
1,2-Dibromoethane	0.10	N.D.
1,1-Dichloroethane	0.10	N.D.
1,2-Dichloroethane	0.10	N.D.
1,1-Dichloroethene	0.10	N.D.
cis 1,2-Dichloroethene	0.25	N.D.
trans 1,2-Dichloroethene	0.10	N.D.
1,2-Dichloropropane	0.10	N.D.
cis 1,3-Dichloropropene	0.10	N.D.
trans 1,3-Dichloropropene	0.10	N.D.
Ethylbenzene	0.25	N.D.
2-Hexanone	0.50	N.D.
Methylene chloride	1.0	N.D.
4-Methyl-2-pentanone	0.50	N.D.
Styrene	0.25	N.D.
1,1,2,2-Tetrachloroethane	0.25	N.D.
Tetrachloroethene	0.25	N.D.
Toluene	0.10	N.D.
1,1,1-Trichloroethane	0.25	N.D.
1,1,2-Trichloroethane	0.10	N.D.
Trichloroethene	0.10	N.D.
Vinyl chloride	0.50	N.D.
Total Xylenes	0.25	N.D.

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Surrogate Standards Percent Recovery:		Control Limits
1,2-Dichloroethane-d4	89	70-121
Toluene-d8	96	81-117
4-Bromofluorobenzene	93	74-121

Sally J. Hanley
Project Manager

505591.AAA <14>

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	Analyst: R. Lister
22833 Bothell-Everett Highway	Sample Matrix:	Soil	
Bothell, WA 98021-9365	Analysis Method:	EPA 8240	
Attention: Alex Tula	Units:	mg/kg (ppm)	Analyzed: Jun 6, 1995
	QC Sample #:	B505647-01	Reported: Jun 8, 1995

MATRIX SPIKE QUALITY CONTROL DATA REPORT

ANALYTE	1,1-DCE	Benzene	TCE	Toluene	Chloro-benzene
Sample Result:	N.D.	N.D.	N.D.	N.D.	N.D.
Spike Conc. Added:	2.12	2.12	2.12	2.12	2.12
Spike Result:	1.39	1.75	1.85	1.89	1.89
Spike % Recovery:	66%	83%	87%	89%	89%
Spike Dup. Result:	1.35	1.61	1.71	1.77	1.73
Spike Duplicate % Recovery:	64%	76%	81%	83%	82%
Upper Control Limit %:	87	105	97	118	101
Lower Control Limit %:	45	61	62	52	63
Relative % Difference:	2.9%	8.3%	7.9%	6.6%	8.8%
Maximum RPD:	10	10	10	20	10

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% Recovery: $\frac{\text{Spike Results - Sample Result}}{\text{Spike Conc. Added}} \times 100$

Relative % Difference: $\frac{\text{Spike Result - Spike Dup. Result}}{\text{(Spike Result + Spike Dup. Result) / 2}} \times 100$

Sally J. Hanley
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505591.AAA <15>

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Highway	Sample Descript:	Soil, SJ950524-TP4-14	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505591-02	Analyzed:	Jun 8, 1995
			Reported:	Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acenaphthene	0.10	N.D.
Acenaphthylene	0.10	N.D.
Aniline	0.10	N.D.
Anthracene	0.10	N.D.
Benzidine	0.25	N.D.
Benzoic Acid	0.50	N.D.
Benz[a]anthracene	0.10	N.D.
Benzo[b]fluoranthene	0.10	N.D.
Benzo[k]fluoranthene	0.10	N.D.
Benzo[g,h,i]perylene	0.10	N.D.
Benzo[a]pyrene	0.10	N.D.
Benzyl alcohol	0.10	N.D.
Bis(2-chloroethoxy)methane	0.10	N.D.
Bis(2-chloroethyl)ether	0.10	N.D.
Bis(2-chloroisopropyl)ether	0.10	N.D.
Bis(2-ethylhexyl)phthalate	0.50	N.D.
4-Bromophenyl phenyl ether	0.10	N.D.
Butyl benzyl phthalate	0.10	N.D.
Carbazole	0.10	N.D.
4-Chloroaniline	0.10	N.D.
2-Chloronaphthalene	0.10	N.D.
4-Chloro-3-methylphenol	0.10	N.D.
2-Chlorophenol	0.10	N.D.
4-Chlorophenyl phenyl ether	0.10	N.D.
Chrysene	0.10	N.D.
Dibenz[a,h]anthracene	0.10	N.D.
Dibenzofuran	0.10	N.D.
Di-n-butyl phthalate	0.50	N.D.
1,3-Dichlorobenzene	0.10	N.D.
1,4-Dichlorobenzene	0.10	N.D.
1,2-Dichlorobenzene	0.10	N.D.
3,3-Dichlorobenzidine	0.50	N.D.
2,4-Dichlorophenol	0.10	N.D.
Diethyl phthalate	0.10	N.D.
2,4-Dimethylphenol	0.10	N.D.
Dimethyl phthalate	0.10	N.D.
4,6-Dinitro-2-methylphenol	0.50	N.D.
2,4-Dinitrophenol	0.50	N.D.

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Highway	Sample Descript:	Soil, SJ950524-TP4-14	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505591-02	Analyzed:	Jun 8, 1995
			Reported:	Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
2,4-Dinitrotoluene	0.10	N.D.
2,6-Dinitrotoluene	0.10	N.D.
Di-n-octyl phthalate	0.10	N.D.
Fluoranthene	0.10	N.D.
Fluorene	0.10	N.D.
Hexachlorobenzene	0.10	N.D.
Hexachlorobutadiene	0.10	N.D.
Hexachlorocyclopentadiene	0.10	N.D.
Hexachloroethane	0.10	N.D.
Indeno[1,2,3-cd]pyrene	0.10	N.D.
Isophorone	0.10	N.D.
2-Methylnaphthalene	0.10	N.D.
2-Methylphenol	0.10	N.D.
4-Methylphenol	0.10	N.D.
Naphthalene	0.10	N.D.
2-Nitroaniline	0.50	N.D.
3-Nitroaniline	0.50	N.D.
4-Nitroaniline	0.50	N.D.
Nitrobenzene	0.10	N.D.
2-Nitrophenol	0.10	N.D.
4-Nitrophenol	0.50	N.D.
N-Nitrosodiphenylamine	0.10	N.D.
N-Nitrosodi-n-propylamine	0.10	N.D.
Pentachlorophenol	0.50	N.D.
Phenanthrene	0.10	N.D.
Phenol	0.10	N.D.
Pyrene	0.10	N.D.
1,2,4-Trichlorobenzene	0.10	N.D.
2,4,5-Trichlorophenol	0.50	N.D.
2,4,6-Trichlorophenol	0.10	N.D.

Surrogate Standards Percent Recovery:		Control Limits	Surrogate Standards Percent Recovery:		Control Limits
2-Fluorophenol	49	25-121	Nitrobenzene-d5	55	23-120
Phenol-d6	65	24-113	2-Fluorobiphenyl	61	30-115
2,4,6-Tribromophenol	67	19-122	p-Terphenyl-d14	74	18-137

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Highway	Sample Descript:	Soil, SJ950524-TP35-26	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505591-03	Analyzed:	Jun 7, 1995
			Reported:	Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acenaphthene	0.40	N.D.
Acenaphthylene	**0.40**	**1.2**
Aniline	0.40	N.D.
Anthracene	**0.40**	**0.64**
Benzidine	1.0	N.D.
Benzoic Acid	2.0	N.D.
Benz[a]anthracene	0.40	N.D.
Benzo[b]fluoranthene	**0.40**	**3.3**
Benzo[k]fluoranthene	**0.40**	**1.5**
Benzo[g,h,i]perylene	**0.40**	**3.3**
Benzo[a]pyrene	**0.40**	**2.3**
Benzyl alcohol	0.40	N.D.
Bis(2-chloroethoxy)methane	0.40	N.D.
Bis(2-chloroethyl)ether	0.40	N.D.
Bis(2-chloroisopropyl)ether	0.40	N.D.
Bis(2-ethylhexyl)phthalate	**2.0**	**15**
4-Bromophenyl phenyl ether	0.40	N.D.
Butyl benzyl phthalate	0.40	N.D.
Carbazole	0.40	N.D.
4-Chloroaniline	0.40	N.D.
2-Chloronaphthalene	0.40	N.D.
4-Chloro-3-methylphenol	0.40	N.D.
2-Chlorophenol	0.40	N.D.
4-Chlorophenyl phenyl ether	0.40	N.D.
Chrysene	**0.40**	**2.2**
Dibenz[a,h]anthracene	0.40	N.D.
Dibenzofuran	0.40	N.D.
Di-n-butyl phthalate	2.0	N.D.
1,3-Dichlorobenzene	0.40	N.D.
1,4-Dichlorobenzene	0.40	N.D.
1,2-Dichlorobenzene	0.40	N.D.
3,3-Dichlorobenzidine	2.0	N.D.
2,4-Dichlorophenol	0.40	N.D.
Diethyl phthalate	0.40	N.D.
2,4-Dimethylphenol	0.40	N.D.
Dimethyl phthalate	0.40	N.D.
4,6-Dinitro-2-methylphenol	2.0	N.D.
2,4-Dinitrophenol	2.0	N.D.

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties		Sampled:	May 24, 1995
22833 Bothell-Everett Highway	Sample Descript:	Soil, SJ950524-TP35-26		Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8270		Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505591-03		Analyzed:	Jun 7, 1995
				Reported:	Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
2,4-Dinitrotoluene	0.40	N.D.
2,6-Dinitrotoluene	0.40	N.D.
Di-n-octyl phthalate	0.40	N.D.
Fluoranthene	**0.40**	**2.8**
Fluorene	0.40	N.D.
Hexachlorobenzene	0.40	N.D.
Hexachlorobutadiene	0.40	N.D.
Hexachlorocyclopentadiene	0.40	N.D.
Hexachloroethane	0.40	N.D.
Indeno[1,2,3-cd]pyrene	**0.40**	**2.4**
Isophorone	0.40	N.D.
2-Methylnaphthalene	0.40	N.D.
2-Methylphenol	0.40	N.D.
3-Methylphenol	0.40	N.D.
Naphthalene	0.40	N.D.
2-Nitroaniline	2.0	N.D.
3-Nitroaniline	2.0	N.D.
4-Nitroaniline	2.0	N.D.
Nitrobenzene	0.40	N.D.
2-Nitrophenol	0.40	N.D.
4-Nitrophenol	2.0	N.D.
N-Nitrosodiphenylamine	0.40	N.D.
N-Nitrosodi-n-propylamine	0.40	N.D.
Pentachlorophenol	2.0	N.D.
Phenanthrene	**0.40**	**1.0**
Phenol	0.40	N.D.
Pyrene	**0.40**	**2.7**
1,2,4-Trichlorobenzene	0.40	N.D.
2,4,5-Trichlorophenol	2.0	N.D.
2,4,6-Trichlorophenol	0.40	N.D.

Surrogate Standards Percent Recovery:		Control Limits	Surrogate Standards Percent Recovery:		Control Limits
2-Fluorophenol	54	25-121	Nitrobenzene-d5	90	23-120
Phenol-d6	69	24-113	2-Fluorobiphenyl	86	30-115
2,4,6-Tribromophenol	72	19-122	p-Terphenyl-d14	85	18-137

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit. Because matrix effects and/or other factors required additional sample dilution, reporting limits for this sample have been raised.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Highway	Sample Descript:	Soil, SJ950524-TP14-53	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505591-04	Analyzed:	Jun 7, 1995
			Reported:	Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acenaphthene	0.40	N.D.
Acenaphthylene	0.40	N.D.
Aniline	0.40	N.D.
Anthracene	0.40	N.D.
Benzidine	1.0	N.D.
Benzoic Acid	2.0	N.D.
Benz[a]anthracene	0.40	N.D.
Benzo[b]fluoranthene	**0.40**	**0.69**
Benzo[k]fluoranthene	0.40	N.D.
Benzo[g,h,i]perylene	**0.40**	**1.1**
Benzo[a]pyrene	**0.40**	**0.66**
Benzyl alcohol	0.40	N.D.
Bis(2-chloroethoxy)methane	0.40	N.D.
Bis(2-chloroethyl)ether	0.40	N.D.
Bis(2-chloroisopropyl)ether	0.40	N.D.
Bis(2-ethylhexyl)phthalate	2.0	N.D.
4-Bromophenyl phenyl ether	0.40	N.D.
Butyl benzyl phthalate	0.40	N.D.
Carbazole	0.40	N.D.
4-Chloroaniline	0.40	N.D.
2-Chloronaphthalene	0.40	N.D.
4-Chloro-3-methylphenol	0.40	N.D.
2-Chlorophenol	0.40	N.D.
4-Chlorophenyl phenyl ether	0.40	N.D.
Chrysene	**0.40**	**0.48**
Dibenz[a,h]anthracene	**0.40**	**0.56**
Dibenzofuran	0.40	N.D.
Di-n-butyl phthalate	2.0	N.D.
1,3-Dichlorobenzene	0.40	N.D.
1,4-Dichlorobenzene	0.40	N.D.
1,2-Dichlorobenzene	0.40	N.D.
3,3-Dichlorobenzidine	2.0	N.D.
2,4-Dichlorophenol	0.40	N.D.
Diethyl phthalate	0.40	N.D.
2,4-Dimethylphenol	0.40	N.D.
Dimethyl phthalate	0.40	N.D.
4,6-Dinitro-2-methylphenol	2.0	N.D.
2,4-Dinitrophenol	2.0	N.D.

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Highway	Sample Descript:	Soil, SJ950524-TP14-53	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505591-04	Analyzed:	Jun 7, 1995
			Reported:	Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
2,4-Dinitrotoluene	0.40	N.D.
2,6-Dinitrotoluene	0.40	N.D.
Di-n-octyl phthalate	0.40	N.D.
Fluoranthene	0.40	N.D.
Fluorene	0.40	N.D.
Hexachlorobenzene	0.40	N.D.
Hexachlorobutadiene	0.40	N.D.
Hexachlorocyclopentadiene	0.40	N.D.
Hexachloroethane	0.40	N.D.
Indeno[1,2,3-cd]pyrene	0.40	N.D.
Isophorone	0.40	N.D.
2-Methylnaphthalene	0.40	N.D.
2-Methylphenol	0.40	N.D.
4-Methylphenol	0.40	N.D.
Naphthalene	0.40	N.D.
2-Nitroaniline	2.0	N.D.
3-Nitroaniline	2.0	N.D.
4-Nitroaniline	2.0	N.D.
Nitrobenzene	0.40	N.D.
2-Nitrophenol	0.40	N.D.
4-Nitrophenol	2.0	N.D.
N-Nitrosodiphenylamine	0.40	N.D.
N-Nitrosodi-n-propylamine	0.40	N.D.
Pentachlorophenol	2.0	N.D.
Phenanthrene	0.40	N.D.
Phenol	0.40	N.D.
Pyrene	0.40	N.D.
1,2,4-Trichlorobenzene	0.40	N.D.
2,4,5-Trichlorophenol	2.0	N.D.
2,4,6-Trichlorophenol	0.40	N.D.

Surrogate Standards Percent Recovery:		Control Limits	Surrogate Standards Percent Recovery:		Control Limits
2-Fluorophenol	61	25-121	Nitrobenzene-d5	71	23-120
Phenol-d6	78	24-113	2-Fluorobiphenyl	82	30-115
2,4,6-Tribromophenol	67	19-122	p-Terphenyl-d14	89	18-137

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit. Because matrix effects and/or other factors required additional sample dilution, reporting limits for this sample have been raised.

NORTH CREEK ANALYTICAL Inc.

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties		
22833 Bothell-Everett Highway	Sample Descript:	Method Blank		
Bothell, WA 98021-9365	Analysis Method:	EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	BLK060295	Analyzed:	Jun 7, 1995
			Reported:	Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acenaphthene	0.10	N.D.
Acenaphthylene	0.10	N.D.
Aniline	0.10	N.D.
Anthracene	0.10	N.D.
Benzidine	0.25	N.D.
Benzoic Acid	0.50	N.D.
Benz[a]anthracene	0.10	N.D.
Benzo[b]fluoranthene	0.10	N.D.
Benzo[k]fluoranthene	0.10	N.D.
Benzo[g,h,i]perylene	0.10	N.D.
Benzo[a]pyrene	0.10	N.D.
Benzyl alcohol	0.10	N.D.
Bis(2-chloroethoxy)methane	0.10	N.D.
Bis(2-chloroethyl)ether	0.10	N.D.
Bis(2-chloroisopropyl)ether	0.10	N.D.
Bis(2-ethylhexyl)phthalate	0.50	N.D.
4-Bromophenyl phenyl ether	0.10	N.D.
Butyl benzyl phthalate	0.10	N.D.
Carbazole	0.10	N.D.
4-Chloroaniline	0.10	N.D.
2-Chloronaphthalene	0.10	N.D.
4-Chloro-3-methylphenol	0.10	N.D.
2-Chlorophenol	0.10	N.D.
4-Chlorophenyl phenyl ether	0.10	N.D.
Chrysene	0.10	N.D.
Dibenz[a,h]anthracene	0.10	N.D.
Dibenzofuran	0.10	N.D.
Di-n-butyl phthalate	0.50	N.D.
1,3-Dichlorobenzene	0.10	N.D.
1,4-Dichlorobenzene	0.10	N.D.
1,2-Dichlorobenzene	0.10	N.D.
3,3-Dichlorobenzidine	0.50	N.D.
2,4-Dichlorophenol	0.10	N.D.
Diethyl phthalate	0.10	N.D.
2,4-Dimethylphenol	0.10	N.D.
Dimethyl phthalate	0.10	N.D.
4,6-Dinitro-2-methylphenol	0.50	N.D.
2,4-Dinitrophenol	0.50	N.D.

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	
22833 Bothell-Everett Highway	Sample Descript:	Method Blank	
Bothell, WA 98021-9365	Analysis Method:	EPA 8270	Extracted: Jun 2, 1995
Attention: Alex Tula	Sample Number:	BLK060295	Analyzed: Jun 7, 1995
			Reported: Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
2,4-Dinitrotoluene	0.10	N.D.
2,6-Dinitrotoluene	0.10	N.D.
Di-n-octyl phthalate	0.10	N.D.
Fluoranthene	0.10	N.D.
Fluorene	0.10	N.D.
Hexachlorobenzene	0.10	N.D.
Hexachlorobutadiene	0.10	N.D.
Hexachlorocyclopentadiene	0.10	N.D.
Hexachloroethane	0.10	N.D.
Indeno[1,2,3-cd]pyrene	0.10	N.D.
Isophorone	0.10	N.D.
2-Methylnaphthalene	0.10	N.D.
2-Methylphenol	0.10	N.D.
4-Methylphenol	0.10	N.D.
Naphthalene	0.10	N.D.
2-Nitroaniline	0.50	N.D.
3-Nitroaniline	0.50	N.D.
4-Nitroaniline	0.50	N.D.
Nitrobenzene	0.10	N.D.
2-Nitrophenol	0.10	N.D.
4-Nitrophenol	0.50	N.D.
N-Nitrosodiphenylamine	0.10	N.D.
N-Nitrosodi-n-propylamine	0.10	N.D.
Pentachlorophenol	0.50	N.D.
Phenanthrene	0.10	N.D.
Phenol	0.10	N.D.
Pyrene	0.10	N.D.
1,2,4-Trichlorobenzene	0.10	N.D.
2,4,5-Trichlorophenol	0.50	N.D.
2,4,6-Trichlorophenol	0.10	N.D.

Surrogate Standards Percent Recovery:		Control Limits	Surrogate Standards Percent Recovery:		Control Limits
2-Fluorophenol	57	25-121	Nitrobenzene-d5	84	23-120
Phenol-d6	85	24-113	2-Fluorobiphenyl	85	30-115
2,4,6-Tribromophenol	94	19-122	p-Terphenyl-d14	93	18-137

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

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Alta Geosicence	Client Project ID: Spokane Junkyard/Associated Properties	Analyst :	D. Harmon
22833 Bothell-Everett Highway	Sample Matrix: Soil		
Bothell, WA 98021-9365	Analysis Method: EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Units : mg/kg (ppm)	Analyzed:	Jun 7, 1995
	QC Sample #: B505647-01	Reported:	Jun 9, 1995

MATRIX SPIKE QUALITY CONTROL DATA REPORT

Analyte	Sample Result	Spike Conc. Added	Spike Result	Spike % Recovery	Spike Dup. Result	Spike Duplicate % Recovery	Relative % Difference
Phenol	N.D.	4.3	2.8	65% (45 - 108%)	3.5	81% (45 - 108%)	22% (27%)
2-Chlorophenol	N.D.	4.3	2.9	67% (37 - 104%)	3.5	81% (37 - 104%)	19% (25%)
1,4-Dichloro-benzene	N.D.	2.2	0.59	27% (20 - 109%)	0.82	37% (20 - 109%)	33% (34%)
N-Nitroso-di-n-propylamine	N.D.	2.2	1.4	64% (35 - 120%)	1.9	86% (35 - 120%)	30%, Q-7 (29%)
1,2,4-Trichloro-benzene	N.D.	2.2	1.4	64% (31 - 118%)	1.9	86% (31 - 118%)	30% (22%)
4-Chloro-3-methylphenol	N.D.	4.3	3.9	91% (45 - 105%)	4.5	105% (45 - 105%)	14% (21%)
Acenaphthene	N.D.	2.2	1.4	64% (40 - 116%)	1.8	82% (40 - 116%)	25%,Q-7 (19%)
4-Nitrophenol	N.D.	4.3	2.3	53% (21 - 93%)	2.8	65% (21 - 93%)	20% (31%)
2,4-Dinitro-toluene	N.D.	2.2	1.2	55% (16 - 104%)	1.4	64% (16 - 104%)	15% (22%)
Pentachloro-phenol	N.D.	4.3	3.0	70% (18 - 123%)	3.4	79% (18 - 123%)	12% (29%)
Pyrene	N.D.	2.2	1.8	82% (35 - 143%)	2.1	95% (35 - 143%)	15%, Q-7 (14%)

Control Limits in Parentheses

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

Please Note:
Q-7 = The RPD value for this QC sample is outside of the advisory limit established by NCA. Additional sources for assessment of method precision, such as field dups, should be referenced.

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Highway	Sample Descript:	SJ950524-TP4-13	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 6010/7000	Digested:	Jun 5-13, 1995
Attention: Alex Tula	Sample Number:	B505591-01	Analyzed:	Jun 6-13, 1995
	Sample Matrix:	Soil	Reported:	Jun 19, 1995

TARGET ANALYTE LIST METALS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Aluminum	**2.0**	**150,000**
Antimony	**0.50**	**1.5**
Arsenic	**0.10**	**19**
Barium	**0.050**	**37**
Beryllium	0.025	N.D.
Cadmium	**0.025**	**2.5**
Calcium	**1.0**	**900**
Chromium	**0.050**	**11**
Cobalt	**0.050**	**0.15**
Copper	**0.15**	**6,400**
Iron	**0.75**	**8,000**
Lead	**1.0**	**340**
Magnesium	**0.50**	**2,900**
Manganese	**0.025**	**790**
Mercury	**0.025**	**0.26**
Nickel	**0.15**	**15**
Potassium	**2.0**	**290**
Selenium	**0.13**	**5.7**
Silver	**0.10**	**1.7**
Sodium	**3.0**	**4,900**
Thallium	**0.10**	**0.34**
Vanadium	**0.050**	**3.5**
Zinc	**1.0**	**520**

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Highway	Sample Descript:	SJ950524-TP4-14	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 6010/7000	Digested:	Jun 5-13, 1995
Attention: Alex Tula	Sample Number:	B505591-02	Analyzed:	Jun 6-13, 1995
	Sample Matrix:	Soil	Reported:	Jun 19, 1995

TARGET ANALYTE LIST METALS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Aluminum	**2.0**	**14,000**
Antimony	0.50	N.D.
Arsenic	**0.10**	**2.9**
Barium	**0.050**	**100**
Beryllium	**0.025**	**0.23**
Cadmium	**0.025**	**0.093**
Calcium	**1.0**	**1,100**
Chromium	**0.050**	**4.8**
Cobalt	**0.050**	**0.92**
Copper	**0.15**	**35**
Iron	**0.75**	**13,000**
Lead	**1.0**	**12**
Magnesium	**0.50**	**4,500**
Manganese	**0.025**	**390**
Mercury	0.025	N.D.
Nickel	**0.15**	**3.9**
Potassium	**2.0**	**2,000**
Selenium	0.13	N.D.
Silver	**0.10**	**0.44**
Sodium	**3.0**	**800**
Thallium	**0.10**	**0.15**
Vanadium	**0.050**	**9.3**
Zinc	**1.0**	**27**

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Highway	Sample Descript:	SJ950524-TP35-26	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 6010/7000	Digested:	Jun 5-13, 1995
Attention: Alex Tula	Sample Number:	B505591-03	Analyzed:	Jun 6-13, 1995
	Sample Matrix:	Soil	Reported:	Jun 19, 1995

TARGET ANALYTE LIST METALS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Aluminum	**2.0**	**6,000**
Antimony	**0.50**	**2.5**
Arsenic	**0.10**	**12**
Barium	**0.050**	**570**
Beryllium	**0.025**	**0.059**
Cadmium	**0.025**	**4.7**
Calcium	**1.0**	**9,600**
Chromium	**0.050**	**5.3**
Cobalt	**0.050**	**0.37**
Copper	**0.15**	**6,400**
Iron	**0.75**	**13,000**
Lead	**1.0**	**4,200**
Magnesium	**0.50**	**1,700**
Manganese	**0.025**	**150**
Mercury	**0.025**	**0.026**
Nickel	**0.15**	**9.7**
Potassium	**2.0**	**760**
Selenium	**0.13**	**0.29**
Silver	**0.10**	**1.6**
Sodium	**3.0**	**240**
Thallium	0.10	N.D.
Vanadium	**0.050**	**12**
Zinc	**1.0**	**18,000**

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 24, 1995
22833 Bothell-Everett Highway	Sample Descript:	SJ950524-TP14-53	Received:	May 26, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 6010/7000	Digested:	Jun 5-13, 1995
Attention: Alex Tula	Sample Number:	B505591-04	Analyzed:	Jun 6-13, 1995
	Sample Matrix:	Soil	Reported:	Jun 19, 1995

TARGET ANALYTE LIST METALS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Aluminum	**2.0**	**67,000**
Antimony	**0.50**	**10**
Arsenic	**0.10**	**6.6**
Barium	**0.050**	**700**
Beryllium	**0.025**	**2.2**
Cadmium	**0.025**	**9.4**
Calcium	**1.0**	**10,000**
Chromium	**0.050**	**39**
Cobalt	**0.050**	**0.22**
Copper	**0.15**	**6,000**
Iron	**0.75**	**64,000**
Lead	**1.0**	**4,700**
Magnesium	**0.50**	**4,400**
Manganese	**0.025**	**1,000**
Mercury	**0.025**	**0.15**
Nickel	**0.15**	**31**
Potassium	**2.0**	**1,300**
Selenium	**0.13**	**0.90**
Silver	**0.10**	**2.0**
Sodium	**3.0**	**7,000**
Thallium	0.10	N.D.
Vanadium	**0.050**	**18**
Zinc	**1.0**	**3,800**

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

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Alta Geosicence	Client Project ID:	Spokane Junkyard/Associated Properties	
22833 Bothell-Everett Highway	Sample Descript:	Method Blank	
Bothell, WA 98021-9365	Analysis Method:	EPA 6010/7000	Digested: Jun 5-13, 1995
Attention: Alex Tula	Sample Number:	BLK0605-061395	Analyzed: Jun 6-13, 1995
	Sample Matrix:	Soil	Reported: Jun 19, 1995

TARGET ANALYTE LIST METALS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Aluminum	2.0	N.D.
Antimony	0.50	N.D.
Arsenic	0.10	N.D.
Barium	0.050	N.D.
Beryllium	0.025	N.D.
Cadmium	0.025	N.D.
Calcium	1.0	N.D.
Chromium	0.050	N.D.
Cobalt	0.050	N.D.
Copper	0.15	N.D.
Iron	**0.75**	**2.8**
Lead	1.0	N.D.
Magnesium	0.50	N.D.
Manganese	0.025	N.D.
Mercury	0.025	N.D.
Nickel	0.15	N.D.
Potassium	2.0	N.D.
Selenium	0.13	N.D.
Silver	0.10	N.D.
Sodium	3.0	N.D.
Thallium	0.10	N.D.
Vanadium	0.050	N.D.
Zinc	1.0	N.D.

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

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Sally J. Hanley
Project Manager

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Alta Geosicence
22833 Bothell-Everett Highway
Bothell, WA 98021-9365
Attention: Alex Tula

Client Project ID: Spokane Junkyard/Associated Properties
Sample Matrix : Soil
Units: mg/kg (ppm)

Analyst: K. Gendron
S. Davis

Digested: Jun 5-13, 1995
Reported: Jun 19, 1995

METALS QUALITY CONTROL DATA REPORT

ANALYTE	Al	Sb	As	Ba	Be	Cd	Ca
EPA Method:	6010	6010	7060	6010	6010	6010	6010
Date Analyzed:	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995
ACCURACY ASSESSMENT							
LCS Spike Conc. Added:	5.0	5.0	1.25	5.0	5.0	5.0	5.00
LCS Spike Result:	7.6	4.4	1.46	4.4	4.2	4.1	5.35
LCS Spike % Recovery:	151, Q-1	88	117	88	84	82	107
Upper Control Limit:	122	106	130	141	105	108	129
Lower Control Limit:	76	77	71	27	62	62	47
Matrix Spike Sample #:	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03
Matrix Spike % Recovery:	Q-3	203	110	Q-3	46	111	Q-3
PRECISION ASSESSMENT							
Sample #:	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03
Original:	6,000	2.5	12	570	0.059	4.7	9,600
Duplicate:	11,000	3.1	12	940	0.12	6.6	18,000
Relative % Difference:	59	Q-5	0.0	49	Q-5	34	61

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

Please Note:
Q-1 = The Spike Recovery for this QC sample is outside of NCA established control limits.
Q-3 = The Spike Recovery for this QC sample cannot be accurately calculated due to high concentration of analyte in the sample.
Q-5 = RPD values are not reported at sample concentrations <10 X the Reporting Limit.

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Alta Geosicence
22833 Bothell-Everett Highway
Bothell, WA 98021-9365
Attention: Alex Tula

Client Project ID: Spokane Junkyard/Associated Properties
Sample Matrix : Soil
Units: mg/kg (ppm)

Analyst: K. Gendron
S. Davis

Digested: Jun 5-13, 1995
Reported: Jun 19, 1995

METALS QUALITY CONTROL DATA REPORT

ANALYTE	Cr	Co	Cu	Fe	Pb	Mg	Mn
EPA Method:	6010	6010	6010	6010	6010	6010	6010
Date Analyzed:	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995
ACCURACY ASSESSMENT							
LCS Spike Conc. Added:	5.0	5.0	5.0	5.00	5.0	5.0	5.0
LCS Spike Result:	4.4	4.1	4.9	6.32	4.4	4.3	4.5
LCS Spike % Recovery:	88	82	98	126, Q-1	88	86	90
Upper Control Limit:	104	25	106	121	110	118	121
Lower Control Limit:	69	75	76	66	61	57	58
Matrix Spike Sample #:	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03
Matrix Spike % Recovery:	142	23	Q-3	Q-3	Q-3	Q-3	Q-3
PRECISION ASSESSMENT							
Sample #:	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03
Original:	5.3	0.37	6,400	13,000	4,200	1,700	150
Duplicate:	9.4	0.44	15,000	23,000	5,300	3,500	300
Relative % Difference:	Q-5	Q-5	80	56	23	69	67

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

Please Note:
Q-1 = The Spike Recovery for this QC sample is outside of NCA established control limits.
Q-3 = The Spike Recovery for this QC sample cannot be accurately calculated due to high concentration of analyte in the sample.
Q-5 = RPD values are not reported at sample concentrations <10 X the Reporting Limit.

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Alta Geosicence
22833 Bothell-Everett Highway
Bothell, WA 98021-9365
Attention: Alex Tula

Client Project ID: Spokane Junkyard/Associated Properties
Sample Matrix : Soil
Units: mg/kg (ppm)

Analyst: K. Gendron
S. Davis

Digested: Jun 5-13, 1995
Reported: Jun 19, 1995

METALS QUALITY CONTROL DATA REPORT

ANALYTE	Hg	Ni	K	Se	Ag	Na	Tl
EPA Method:	7471 Modified	6010	6010	7740	7760	6010	7841
Date Analyzed:	Jun 6, 1995	Jun 7, 1995	Jun 13, 1995	Jun 8, 1995	Jun 6, 1995	Jun 13, 1995	Jun 8, 1995
ACCURACY ASSESSMENT							
LCS Spike Conc. Added:	0.125	5.0	5.00	0.625	1.25	5.00	0.75
LCS Spike Result:	0.133	4.0	5.12	0.660	1.20	8.08	0.71
LCS Spike % Recovery:	106	80	102	106	96	162, Q-1	95
Upper Control Limit:	127	105	148	136	122	150	153
Lower Control Limit:	81	61	57	49	64	41	39
Matrix Spike Sample #:	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03
Matrix Spike % Recovery:	105	Q-3	Q-3	50	98	Q-3	62
PRECISION ASSESSMENT							
Sample #:	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03
Original:	0.26	9.7	290	0.29	1.6	4,900	0.063
Duplicate:	N.D.	16	260	0.55	1.6	2,900	0.12
Relative % Difference:	Q-5	49	11	Q-5	0.0	51	Q-5

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

Please Note:
Q-1 = The Spike Recovery for this QC sample is outside of NCA established control limits.
Q-3 = The Spike Recovery for this QC sample cannot be accurately calculated due to high concentration of analyte in the sample.
Q-5 = RPD values are not reported at sample concentrations <10 X the Reporting Limit.

NORTH CREEK ANALYTICAL

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Alta Geosicence
22833 Bothell-Everett Highway
Bothell, WA 98021-9365
Attention: Alex Tula

Client Project ID: Spokane Junkyard/Associated Properties
Sample Matrix : Soil
Units: mg/kg (ppm)

Analyst: K. Gendron
S. Davis

Digested: Jun 5-13, 1995
Reported: Jun 19, 1995

METALS QUALITY CONTROL DATA REPORT

ANALYTE	V	Zn
EPA Method:	6010	6010
Date Analyzed:	Jun 7, 1995	Jun 7, 1995
ACCURACY ASSESSMENT		
LCS Spike Conc. Added:	5.0	5.0
LCS Spike Result:	4.2	4.9
LCS Spike % Recovery:	84	98
Upper Control Limit:	125	105
Lower Control Limit:	75	64
Matrix Spike Sample #:	B505591-03	B505591-03
Matrix Spike % Recovery:	Q-3	Q-3
PRECISION ASSESSMENT		
Sample #:	B505591-03	B505591-03
Original:	12	18,000
Duplicate:	19	28,000
Relative % Difference:	45	43

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

Please Note:
Q-3 = The Spike Recovery for this QC sample cannot be accurately calculated due to high concentration of analyte in the sample.

NORTH CREEK ANALYTICAL

Bothell

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CHAIN OF CUSTODY REPORT

CLIENT: Alta Geoscience

ADDRESS: 22 833 Bothell-Everett Hwy
Bothell, WA 98021-9365

PHONE: 206 485-1053 FAX: 206 486-7651

REPORT TO: Alex Tula

BILLING TO:

P.O. NUMBER:

NCA QUOTE #:

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 ✓ | 5 | 3 | 2 | 1

(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

* Turnaround Requests less than standard will incur Rush Charges.

FAX RESULTS BY :

PROJECT NAME: Spokane Junkyard.

PROJECT NUMBER: E-95-1014D.

SAMPLED BY: TJC

Analysis Request:

SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	PCBS ONLY (8080)	8270	8260	TALM METALS	~~TCLP METALS~~	PH	TOC	hold	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1. SJ950524-TP~~4~~-13	5/24 0936	S	1				X				X		B505591-01
2. SJ950524-TP4-14	5/24 0936	S	3	X	X	X	X		X	X	X		-02
3. SJ950524-TP35-26	5/24 1150	S	3	X	X	X	X		X	X	X		-03
4. SJ950524-TP44-53	5/24 1643	S	3	X	X	X	X		X	X	X		-04
5.													
6.													
7.													
8.													
9.													
10.													

RELINQUISHED BY: Tom Cammarata	DATE: 5/25	RECEIVED BY: Larry Hagel	DATE: 5-25-95
PRINT NAME: Tom Cammarata FIRM: ALTA	TIME: 0737	PRINT NAME: Larry Hagel FIRM: NCA	TIME: 0855
RELINQUISHED BY:	DATE:	RECEIVED BY: Jeff Carrier	DATE: 5/26/95
PRINT NAME: FIRM:	TIME:	PRINT NAME: JEFF CARRIER FIRM: NCA	TIME: 1245

ADDITIONAL REMARKS:
QA/QC Level 4.

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North Creek Analytical

Final Report

Reported to: Alta Geosciences
Project Name: Spokane Junkyard and Associated Properties
Project Number: E95-1014D

NCA Project Number: S506015
Samples Received on: May 30, 1995

This is a standard data package including chain of custody documentation. Analytical results and Quality Control data are in summary format. For your convenience, all QC limits are listed on the individual summary sheets. Unless otherwise stated in this paragraph, all samples were received intact and analyses proceded without incident. All quality control results are within North Creek Analytical's specified control limits.

NORTH CREEK ANALYTICAL

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Alta Geosciences	Project Name:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Client Project #:	E95-1014D	
Bothell, WA 98021-9365			Received: May 30, 1995
Attention: Alex Tula	NCA Project #:	S506015	Reported: Jun 6, 1995

PROJECT SUMMARY PAGE

Laboratory Sample Number	Sample Description	Sample Matrix	Date Sampled
S506015-01	SJ950530-TP40-177	Soil	5/30/95
S506015-02	SJ950530-TP40-178	Soil	5/30/95

The results in this report apply to the samples analyzed in accordance with the chain of custody document.
This analytical report must be reproduced in its entirety.

NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
Laboratory Manager

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	
Bothell, WA 98021-9365			Received: May 30, 1995
Attention: Alex Tula	First Sample #:	S506015-01	Reported: Jun 6, 1995

TOTAL SOLIDS & MOISTURE CONTENT REPORT

Sample Number	Sample Description	Total Solids %	Moisture Content %
S506015-01	SJ950530-TP40-177	94	6.0
S506015-02	SJ950530-TP40-178	91	9.0

The enclosed analytical results for soils, sediments and sludges have been converted to a DRY WEIGHT reporting basis.
To attain the wet weight "as received" equivalent, multiply the dry weight result by the decimal fraction of percent Total Solids.

NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
Laboratory Manager

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 30, 1995
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	Received:	May 30, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 7420	Digested:	Jun 5, 1995
Attention: Alex Tula	First Sample #:	S506015-01	Analyzed:	Jun 5, 1995
			Reported:	Jun 6, 1995

METALS ANALYSIS FOR: TOTAL LEAD

Sample Number	Sample Description	Reporting Limit mg/kg (ppm)	Sample Result mg/kg (ppm)
S506015-01	SJ950530-TP40-177	10	1,300
S506015-02	SJ950530-TP40-178	10	120
BLK50605A	Method Blank	10	N.D.

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
Laboratory Manager

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Alta Geosciences	Client Project ID: Spokane Junkyard and Associated Properties	Analyst:	G. Holte
22833 Bothell-Everett Hwy	Sample Matrix : Soil		
Bothell, WA 98021-9365	Units: mg/kg (ppm)		
Attention: Alex Tula		Digested:	Jun 5, 1995
		Reported:	Jun 6, 1995

METALS QUALITY CONTROL DATA REPORT

ANALYTE	Lead
EPA Method:	7420
Date Analyzed:	Jun 5, 1995

ACCURACY ASSESSMENT

LCS Spike Conc. Added:	10.0
LCS Spike Result:	10.5
LCS Spike % Recovery:	105
Upper Control Limit:	120
Lower Control Limit:	70
Matrix Spike Sample #:	S506015-02
Matrix Spike % Recovery:	61.2

PRECISION ASSESSMENT

Sample #:	S506015-02
Original:	118
Duplicate:	202
Relative % Difference:	52.5

NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
Laboratory Manager

Lab Control Sample % Recovery: $\frac{\text{Conc. of L.C.S.}}{\text{L.C.S. Spike Conc. Added}} \times 100$

Relative % Difference: $\frac{\text{Original Result - Duplicate Result}}{(\text{Original Result + Duplicate Result}) / 2} \times 100$

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Bothell
S506015

CHAIN OF CUSTODY REPORT

CLIENT: ALTA Geosciences

ADDRESS: 22332 Bothell - Everett Hwy Ste 168 Bothell, WA 98021-9365 ~~Ste~~

PHONE 206-485-1053 FAX 206-486-7651

PROJECT NAME: Spokane Junk Yard

PROJECT NUMBER: E950-1014D

SAMPLED BY: TJC

REPORT TO: Alex TULA

BILLING TO:

P.O. NUMBER: SAB

NCA QUOTE #:

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 ✓ | 5 | 3 | 2 | 1

(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

** Turnaround Requests less than standard will incur Rush Charges.*

FAX RESULTS BY :

Analysis Request:

SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	PALMETALS	Pb (1/2 C)					hold			COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1. SJ950530-TP40-176	5/30 0843	S	1	X						X				
2. SJ950530-TP40-177	5/30 0845	S	1	~~X~~	X TJC					X			Pb Level 3	S506015-01
3. SJ950530-~~GB1~~ TP40-178	5/30 0847	S	1	~~X~~	X TJC					X			Pb Level 3	-02
4. SJ950530-GB1-179	5/30 ~~0843~~ 0915	S	1	X						X				
5.														
6.														
7.														
8.														
9.														
10.														

RELINQUISHED BY: Richard L Quine DATE:
PRINT NAME: Richard L Quine FIRM: ALTA TIME:

RECEIVED BY: [signature] DATE: 5/30/95
PRINT NAME: A DIANERAK FIRM: NCA-Sp TIME: 1:05pm

RELINQUISHED BY: Camilla Kane DATE: 6-1-95
PRINT NAME: CAMILLA KANE FIRM: NCA TIME: 1530

RECEIVED BY: [signature] DATE: 5/31/95
PRINT NAME: [signature] FIRM: NCA TIME: 1515

ADDITIONAL REMARKS: QA/QC Level 4 HOLD = If analysis performed "Hold" remaining soil.

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Alta Geoscience	Project Name:	Spokane Junkyard/Associated Properties	
22833 Bothell-Everett Hwy., #168	Client Project :	#E95-1014D	
Bothell, WA 98021			Received: May 31, 1995
Attention: Alex Tula	NCA Project #:	B505647	Reported: Jun 9, 1995

PROJECT SUMMARY PAGE

Laboratory Sample Number	Sample Description	Sample Matrix	Date Sampled
B505647-01	SJ950525-TP11-82	Soil	5/25/95
B505647-02	SJ950525-TP19-113	Soil	5/25/95
B505647-03	SJ950526-TP20-134	Soil	5/26/95
B505647-04	SJ950526-TP20-169	Soil	5/26/95
B505647-05	SJ950526-TP37-153	Soil	5/26/95
B505647-06	SJ950530-TP40-176	Soil	5/30/95
B505647-07	SJ950530-GB1-179	Soil	5/30/95

The results in this report apply to the samples analyzed in accordance with the chain of custody document.
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NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	
22833 Bothell-Everett Hwy., #168	Sample Matrix:	Soil	
Bothell, WA 98021			Received: May 31, 1995
Attention: Alex Tula	First Sample #:	B505647-01	Reported: Jun 9, 1995

TOTAL SOLIDS & MOISTURE CONTENT REPORT

Sample Number	Sample Description	Total Solids %	Moisture Content %
B505647-01	SJ950525-TP11-82	94	6.0
B505647-02	SJ950525-TP19-113	93	7.0
B505647-03	SJ950526-TP20-134	95	5.0
B505647-04	SJ950526-TP20-169	95	5.0
B505647-05	SJ950526-TP37-153	91	9.0
B505647-06	SJ950530-TP40-176	94	6.0
B505647-07	SJ950530-GB1-179	93	7.0

The enclosed analytical results for soils, sediments and sludges have been converted to a DRY WEIGHT reporting basis.
To attain the wet weight "as received" equivalent, multiply the dry weight result by the decimal fraction of percent Total Solids.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy., #168	Sample Matrix:	Soil	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 9045	Analyzed:	Jun 1, 1995
Attention: Alex Tula	First Sample #:	B505647-01	Reported:	Jun 9, 1995

LABORATORY ANALYSIS FOR: pH

Sample Number	Sample Description	Sample Result
B505647-01	SJ950525-TP11-82 5/25/95	8.3
B505647-02	SJ950525-TP19-113 5/25/95	7.6
B505647-03	SJ950526-TP20-134	7.4
B505647-04	SJ950526-TP20-169	7.6
B505647-05	SJ950526-TP37-153	7.3

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy., #168	Sample Matrix:	Soil	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 9060 Modified	Analyzed:	Jun 7, 1995
Attention: Alex Tula	First Sample #:	B505647-01	Reported:	Jun 9, 1995

TOTAL ORGANIC CARBON

Sample Number	Sample Description	Reporting Limit mg/kg (ppm)	Sample Result mg/kg (ppm)
B505647-01	SJ950525-TP11-82 5/25/95	50	7,500
B505647-02	SJ950525-TP19-113 5/25/95	50	5,000
B505647-03	SJ950526-TP20-134	50	7,900
B505647-04	SJ950526-TP20-169	50	10,000
B505647-05	SJ950526-TP37-153	50	12,000
BLK060795	Method Blank	50	N.D.

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

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Alta Geoscience
22833 Bothell-Everett Hwy., #168
Bothell, WA 98021
Attention: Alex Tula

Client Project ID: Spokane Junkyard/Associated Properties
Sample Matrix : Soil
Units: mg/kg (ppm)

Analyst: R. Wood
J. Wright

Reported: Jun 9, 1995

INORGANIC QUALITY CONTROL DATA REPORT

ANALYTE	Total Organic Carbon

EPA Method: 9060 Modified
Date Analyzed: Jun 7, 1995

ACCURACY ASSESSMENT

LCS Spike Conc. Added:	2,500
LCS Spike Result:	2,600
LCS Spike % Recovery:	104
Upper Control Limit:	112
Lower Control Limit:	89

PRECISION ASSESSMENT

Sample #:	B505647-01
Original:	7,500
Duplicate:	8,300
Relative % Difference:	10
Maximum RPD:	34

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

Lab Control Sample % Recovery: $\frac{\text{Conc. of L.C.S.}}{\text{L.C.S. Spike Conc. Added}} \times 100$

Relative % Difference: $\frac{\text{Original Result - Duplicate Result}}{(\text{Original Result + Duplicate Result}) / 2} \times 100$

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950525-TP11-82	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8080	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505647-01	Analyzed:	Jun 6, 1995
			Reported:	Jun 19, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.030	N.D.
PCB 1221	0.030	N.D.
PCB 1232	0.030	N.D.
PCB 1242	0.030	N.D.
PCB 1248	0.030	N.D.
PCB 1254	0.030	N.D.
PCB 1260	0.030	N.D.
Total PCBs	0.20	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 84
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

NORTH CREEK ANALYTICAL

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950525-TP19-113	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8080	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505647-02	Analyzed:	Jun 6, 1995
			Reported:	Jun 19, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.030	N.D.
PCB 1221	0.030	N.D.
PCB 1232	0.030	N.D.
PCB 1242	0.030	N.D.
PCB 1248	0.030	N.D.
PCB 1254	0.030	N.D.
PCB 1260	0.030	N.D.
Total PCBs	0.20	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 94
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

NORTH CREEK ANALYTICAL

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950526-TP20-134	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8080	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505647-03	Analyzed:	Jun 6, 1995
			Reported:	Jun 19, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.030	N.D.
PCB 1221	0.030	N.D.
PCB 1232	0.030	N.D.
PCB 1242	0.030	N.D.
PCB 1248	0.030	N.D.
PCB 1254	0.030	N.D.
PCB 1260	0.030	N.D.
Total PCBs	0.20	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 96
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

NORTH CREEK ANALYTICAL

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950526-TP20-169	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8080	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505647-04	Analyzed:	Jun 6, 1995
			Reported:	Jun 19, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.030	N.D.
PCB 1221	0.030	N.D.
PCB 1232	0.030	N.D.
PCB 1242	0.030	N.D.
PCB 1248	0.030	N.D.
PCB 1254	0.030	N.D.
PCB 1260	0.030	N.D.
Total PCBs	0.20	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 85
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950526-TP37-153	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8080	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505647-05	Analyzed:	Jun 6, 1995
			Reported:	Jun 19, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.030	N.D.
PCB 1221	0.030	N.D.
PCB 1232	0.030	N.D.
PCB 1242	0.030	N.D.
PCB 1248	0.030	N.D.
PCB 1254	0.030	N.D.
PCB 1260	0.030	N.D.
Total PCBs	0.20	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 91
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties		
22833 Bothell-Everett Hwy., #168	Sample Descript:	Method Blank		
Bothell, WA 98021	Analysis Method:	EPA 8080	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	BLK060295	Analyzed:	Jun 6, 1995
			Reported:	Jun 19, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.030	N.D.
PCB 1221	0.030	N.D.
PCB 1232	0.030	N.D.
PCB 1242	0.030	N.D.
PCB 1248	0.030	N.D.
PCB 1254	0.030	N.D.
PCB 1260	0.030	N.D.
Total PCBs	0.20	N.D.

Tetrachloro-m-xylene Surrogate Recovery, %: 71
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geoscience	Client Project ID: Spokane Junkyard/Associated Properties	Analyst:	M. Seibel
22833 Bothell-Everett Hwy., #168	Sample Matrix: Soil		
Bothell, WA 98021	Analysis Method: EPA 8080	Extracted:	Jun 2, 1995
Attention: Alex Tula	Units: mg/kg (ppm)	Analyzed:	Jun 6, 1995
	QC Sample #: B505647-01	Reported:	Jun 19, 1995

MATRIX SPIKE QUALITY CONTROL DATA REPORT

ANALYTE	Aroclor 1260
Sample Result:	N.D.
Spike Conc. Added:	0.20
Spike Result:	0.15
Spike % Recovery:	75%
Spike Dup. Result:	0.14
Spike Duplicate % Recovery:	70%
Upper Control Limit %:	140
Lower Control Limit %:	42
Relative % Difference:	6.9%
Maximum RPD:	18

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Project Manager

% Recovery: $\frac{\text{Spike Result - Sample Result}}{\text{Spike Conc. Added}} \times 100$

Relative % Difference: $\frac{\text{Spike Result - Spike Dup. Result}}{\text{(Spike Result + Spike Dup. Result) / 2}} \times 100$

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950525-TP11-82	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8240	Analyzed:	Jun 6, 1995
Attention: Alex Tula	Sample Number:	B505647-01	Reported:	Jun 9, 1995

VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acetone	0.50	N.D.
Benzene	0.10	N.D.
Bromodichloromethane	0.10	N.D.
Bromoform	0.10	N.D.
Bromomethane	0.50	N.D.
2-Butanone	0.50	N.D.
Carbon disulfide	0.50	N.D.
Carbon tetrachloride	0.25	N.D.
Chlorobenzene	0.10	N.D.
Chloroethane	0.50	N.D.
Chloroform	0.10	N.D.
Chloromethane	0.50	N.D.
Dibromochloromethane	0.10	N.D.
1,2-Dibromoethane	0.10	N.D.
1,1-Dichloroethane	0.10	N.D.
1,2-Dichloroethane	0.10	N.D.
1,1-Dichloroethene	0.10	N.D.
cis 1,2-Dichloroethene	0.25	N.D.
trans 1,2-Dichloroethene	0.10	N.D.
1,2-Dichloropropane	0.10	N.D.
cis 1,3-Dichloropropene	0.10	N.D.
trans 1,3-Dichloropropene	0.10	N.D.
Ethylbenzene	0.25	N.D.
2-Hexanone	0.50	N.D.
Methylene chloride	1.0	N.D.
4-Methyl-2-pentanone	0.50	N.D.
Styrene	0.25	N.D.
1,1,2,2-Tetrachloroethane	0.25	N.D.
Tetrachloroethene	0.25	N.D.
Toluene	0.10	N.D.
1,1,1-Trichloroethane	0.25	N.D.
1,1,2-Trichloroethane	0.10	N.D.
Trichloroethene	0.10	N.D.
Vinyl chloride	0.50	N.D.
Total Xylenes	0.25	N.D.

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

Surrogate Standards Percent Recovery:		Control Limits
1,2-Dichloroethane-d4	95	70-121
Toluene-d8	98	81-117
4-Bromofluorobenzene	90	74-121

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950525-TP19-113	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8240	Analyzed:	Jun 6, 1995
Attention: Alex Tula	Sample Number:	B505647-02	Reported:	Jun 9, 1995

VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acetone	0.50	N.D.
Benzene	0.10	N.D.
Bromodichloromethane	0.10	N.D.
Bromoform	0.10	N.D.
Bromomethane	0.50	N.D.
2-Butanone	0.50	N.D.
Carbon disulfide	0.50	N.D.
Carbon tetrachloride	0.25	N.D.
Chlorobenzene	0.10	N.D.
Chloroethane	0.50	N.D.
Chloroform	0.10	N.D.
Chloromethane	0.50	N.D.
Dibromochloromethane	0.10	N.D.
1,2-Dibromoethane	0.10	N.D.
1,1-Dichloroethane	0.10	N.D.
1,2-Dichloroethane	0.10	N.D.
1,1-Dichloroethene	0.10	N.D.
cis 1,2-Dichloroethene	0.25	N.D.
trans 1,2-Dichloroethene	0.10	N.D.
1,2-Dichloropropane	0.10	N.D.
cis 1,3-Dichloropropene	0.10	N.D.
trans 1,3-Dichloropropene	0.10	N.D.
Ethylbenzene	0.25	N.D.
2-Hexanone	0.50	N.D.
Methylene chloride	1.0	N.D.
4-Methyl-2-pentanone	0.50	N.D.
Styrene	0.25	N.D.
1,1,2,2-Tetrachloroethane	0.25	N.D.
Tetrachloroethene	0.25	N.D.
Toluene	0.10	N.D.
1,1,1-Trichloroethane	0.25	N.D.
1,1,2-Trichloroethane	0.10	N.D.
Trichloroethene	0.10	N.D.
Vinyl chloride	0.50	N.D.
Total Xylenes	0.25	N.D.

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

Surrogate Standards Percent Recovery:		Control Limits
1,2-Dichloroethane-d4	94	70-121
Toluene-d8	96	81-117
4-Bromofluorobenzene	91	74-121

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950526-TP20-134	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8240	Analyzed:	Jun 6, 1995
Attention: Alex Tula	Sample Number:	B505647-03	Reported:	Jun 9, 1995

VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acetone	0.50	N.D.
Benzene	0.10	N.D.
Bromodichloromethane	0.10	N.D.
Bromoform	0.10	N.D.
Bromomethane	0.50	N.D.
2-Butanone	0.50	N.D.
Carbon disulfide	0.50	N.D.
Carbon tetrachloride	0.25	N.D.
Chlorobenzene	0.10	N.D.
Chloroethane	0.50	N.D.
Chloroform	0.10	N.D.
Chloromethane	0.50	N.D.
Dibromochloromethane	0.10	N.D.
1,2-Dibromoethane	0.10	N.D.
1,1-Dichloroethane	0.10	N.D.
1,2-Dichloroethane	0.10	N.D.
1,1-Dichloroethene	0.10	N.D.
cis 1,2-Dichloroethene	0.25	N.D.
trans 1,2-Dichloroethene	0.10	N.D.
1,2-Dichloropropane	0.10	N.D.
cis 1,3-Dichloropropene	0.10	N.D.
trans 1,3-Dichloropropene	0.10	N.D.
Ethylbenzene	0.25	N.D.
2-Hexanone	0.50	N.D.
Methylene chloride	1.0	N.D.
4-Methyl-2-pentanone	0.50	N.D.
Styrene	0.25	N.D.
1,1,2,2-Tetrachloroethane	0.25	N.D.
Tetrachloroethene	0.25	N.D.
Toluene	0.10	N.D.
1,1,1-Trichloroethane	0.25	N.D.
1,1,2-Trichloroethane	0.10	N.D.
Trichloroethene	0.10	N.D.
Vinyl chloride	0.50	N.D.
Total Xylenes	0.25	N.D.

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

Surrogate Standards Percent Recovery:		Control Limits
1,2-Dichloroethane-d4	95	70-121
Toluene-d8	97	81-117
4-Bromofluorobenzene	93	74-121

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950526-TP20-169	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8240	Analyzed:	Jun 6, 1995
Attention: Alex Tula	Sample Number:	B505647-04	Reported:	Jun 9, 1995

VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acetone	0.50	N.D.
Benzene	0.10	N.D.
Bromodichloromethane	0.10	N.D.
Bromoform	0.10	N.D.
Bromomethane	0.50	N.D.
2-Butanone	0.50	N.D.
Carbon disulfide	0.50	N.D.
Carbon tetrachloride	0.25	N.D.
Chlorobenzene	0.10	N.D.
Chloroethane	0.50	N.D.
Chloroform	0.10	N.D.
Chloromethane	0.50	N.D.
Dibromochloromethane	0.10	N.D.
1,2-Dibromoethane	0.10	N.D.
1,1-Dichloroethane	0.10	N.D.
1,2-Dichloroethane	0.10	N.D.
1,1-Dichloroethene	0.10	N.D.
cis 1,2-Dichloroethene	0.25	N.D.
trans 1,2-Dichloroethene	0.10	N.D.
1,2-Dichloropropane	0.10	N.D.
cis 1,3-Dichloropropene	0.10	N.D.
trans 1,3-Dichloropropene	0.10	N.D.
Ethylbenzene	0.25	N.D.
2-Hexanone	0.50	N.D.
Methylene chloride	1.0	N.D.
4-Methyl-2-pentanone	0.50	N.D.
Styrene	0.25	N.D.
1,1,2,2-Tetrachloroethane	0.25	N.D.
Tetrachloroethene	0.25	N.D.
Toluene	0.10	N.D.
1,1,1-Trichloroethane	0.25	N.D.
1,1,2-Trichloroethane	0.10	N.D.
Trichloroethene	0.10	N.D.
Vinyl chloride	0.50	N.D.
Total Xylenes	0.25	N.D.

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Surrogate Standards Percent Recovery:		Control Limits
1,2-Dichloroethane-d4	100	70-121
Toluene-d8	98	81-117
4-Bromofluorobenzene	93	74-121

Sally J. Hanley
Project Manager

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950526-TP37-153	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8240	Analyzed:	Jun 6, 1995
Attention: Alex Tula	Sample Number:	B505647-05	Reported:	Jun 9, 1995

VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acetone	0.50	N.D.
Benzene	0.10	N.D.
Bromodichloromethane	0.10	N.D.
Bromoform	0.10	N.D.
Bromomethane	0.50	N.D.
2-Butanone	0.50	N.D.
Carbon disulfide	0.50	N.D.
Carbon tetrachloride	0.25	N.D.
Chlorobenzene	0.10	N.D.
Chloroethane	0.50	N.D.
Chloroform	0.10	N.D.
Chloromethane	0.50	N.D.
Dibromochloromethane	0.10	N.D.
1,2-Dibromoethane	0.10	N.D.
1,1-Dichloroethane	0.10	N.D.
1,2-Dichloroethane	0.10	N.D.
1,1-Dichloroethene	0.10	N.D.
cis 1,2-Dichloroethene	0.25	N.D.
trans 1,2-Dichloroethene	0.10	N.D.
1,2-Dichloropropane	0.10	N.D.
cis 1,3-Dichloropropene	0.10	N.D.
trans 1,3-Dichloropropene	0.10	N.D.
Ethylbenzene	0.25	N.D.
2-Hexanone	0.50	N.D.
Methylene chloride	1.0	N.D.
4-Methyl-2-pentanone	0.50	N.D.
Styrene	0.25	N.D.
1,1,2,2-Tetrachloroethane	0.25	N.D.
Tetrachloroethene	0.25	N.D.
Toluene	0.10	N.D.
1,1,1-Trichloroethane	0.25	N.D.
1,1,2-Trichloroethane	0.10	N.D.
Trichloroethene	0.10	N.D.
Vinyl chloride	0.50	N.D.
Total Xylenes	0.25	N.D.

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

Surrogate Standards Percent Recovery:		Control Limits
1,2-Dichloroethane-d4	104	70-121
Toluene-d8	97	81-117
4-Bromofluorobenzene	93	74-121

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties		
22833 Bothell-Everett Hwy., #168	Sample Descript:	Method Blank		
Bothell, WA 98021	Analysis Method:	EPA 8240	Analyzed:	Jun 5, 1995
Attention: Alex Tula	Sample Number:	BLK060595	Reported:	Jun 9, 1995

VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acetone	0.50	N.D.
Benzene	0.10	N.D.
Bromodichloromethane	0.10	N.D.
Bromoform	0.10	N.D.
Bromomethane	0.50	N.D.
2-Butanone	0.50	N.D.
Carbon disulfide	0.50	N.D.
Carbon tetrachloride	0.25	N.D.
Chlorobenzene	0.10	N.D.
Chloroethane	0.50	N.D.
Chloroform	0.10	N.D.
Chloromethane	0.50	N.D.
Dibromochloromethane	0.10	N.D.
1,2-Dibromoethane	0.10	N.D.
1,1-Dichloroethane	0.10	N.D.
1,2-Dichloroethane	0.10	N.D.
1,1-Dichloroethene	0.10	N.D.
cis 1,2-Dichloroethene	0.25	N.D.
trans 1,2-Dichloroethene	0.10	N.D.
1,2-Dichloropropane	0.10	N.D.
cis 1,3-Dichloropropene	0.10	N.D.
trans 1,3-Dichloropropene	0.10	N.D.
Ethylbenzene	0.25	N.D.
2-Hexanone	0.50	N.D.
Methylene chloride	1.0	N.D.
4-Methyl-2-pentanone	0.50	N.D.
Styrene	0.25	N.D.
1,1,2,2-Tetrachloroethane	0.25	N.D.
Tetrachloroethene	0.25	N.D.
Toluene	0.10	N.D.
1,1,1-Trichloroethane	0.25	N.D.
1,1,2-Trichloroethane	0.10	N.D.
Trichloroethene	0.10	N.D.
Vinyl chloride	0.50	N.D.
Total Xylenes	0.25	N.D.

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Surrogate Standards Percent Recovery:		Control Limits
1,2-Dichloroethane-d4	89	70-121
Toluene-d8	96	81-117
4-Bromofluorobenzene	93	74-121

Sally J. Hanley
Project Manager

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Analyst: R. Lister
22833 Bothell-Everett Hwy., #168	Sample Matrix:	Soil	
Bothell, WA 98021	Analysis Method:	EPA 8240	
Attention: Alex Tula	Units:	mg/kg (ppm)	Analyzed: Jun 6, 1995
	QC Sample #:	B505647-01	Reported: Jun 9, 1995

MATRIX SPIKE QUALITY CONTROL DATA REPORT

ANALYTE	1,1-DCE	Benzene	TCE	Toluene	Chloro-benzene
Sample Result:	N.D.	N.D.	N.D.	N.D.	N.D.
Spike Conc. Added:	2.12	2.12	2.12	2.12	2.12
Spike Result:	1.39	1.75	1.85	1.89	1.89
Spike % Recovery:	66%	83%	87%	89%	89%
Spike Dup. Result:	1.35	1.61	1.71	1.77	1.73
Spike Duplicate % Recovery:	64%	76%	81%	83%	82%
Upper Control Limit %:	87	105	97	118	101
Lower Control Limit %:	45	61	62	52	63
Relative % Difference:	2.9%	8.3%	7.9%	6.6%	8.8%
Maximum RPD:	10	10	10	20	10

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Project Manager

% Recovery: $\frac{\text{Spike Results - Sample Result}}{\text{Spike Conc. Added}} \times 100$

Relative % Difference: $\frac{\text{Spike Result - Spike Dup. Result}}{\text{(Spike Result + Spike Dup. Result) / 2}} \times 100$

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950525-TP11-82	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505647-01	Analyzed:	Jun 6, 1995
			Reported:	Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acenaphthene	0.10	N.D.
Acenaphthylene	0.10	N.D.
Aniline	0.10	N.D.
Anthracene	0.10	N.D.
Benzidine	0.25	N.D.
Benzoic Acid	0.50	N.D.
Benz[a]anthracene	0.10	N.D.
Benzo[b]fluoranthene	0.10	N.D.
Benzo[k]fluoranthene	0.10	N.D.
Benzo[g,h,i]perylene	0.10	N.D.
Benzo[a]pyrene	0.10	N.D.
Benzyl alcohol	0.10	N.D.
Bis(2-chloroethoxy)methane	0.10	N.D.
Bis(2-chloroethyl)ether	0.10	N.D.
Bis(2-chloroisopropyl)ether	0.10	N.D.
Bis(2-ethylhexyl)phthalate	0.50	N.D.
4-Bromophenyl phenyl ether	0.10	N.D.
Butyl benzyl phthalate	0.10	N.D.
Carbazole	0.10	N.D.
4-Chloroaniline	0.10	N.D.
2-Chloronaphthalene	0.10	N.D.
4-Chloro-3-methylphenol	0.10	N.D.
2-Chlorophenol	0.10	N.D.
4-Chlorophenyl phenyl ether	0.10	N.D.
Chrysene	0.10	N.D.
Dibenz[a,h]anthracene	0.10	N.D.
Dibenzofuran	0.10	N.D.
Di-n-butyl phthalate	0.50	N.D.
1,3-Dichlorobenzene	0.10	N.D.
1,4-Dichlorobenzene	0.10	N.D.
1,2-Dichlorobenzene	0.10	N.D.
3,3-Dichlorobenzidine	0.50	N.D.
2,4-Dichlorophenol	0.10	N.D.
Diethyl phthalate	0.10	N.D.
2,4-Dimethylphenol	0.10	N.D.
Dimethyl phthalate	0.10	N.D.
4,6-Dinitro-2-methylphenol	0.50	N.D.
2,4-Dinitrophenol	0.50	N.D.

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950525-TP11-82	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505647-01	Analyzed:	Jun 6, 1995
			Reported:	Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
2,4-Dinitrotoluene	0.10	N.D.
2,6-Dinitrotoluene	0.10	N.D.
Di-n-octyl phthalate	0.10	N.D.
Fluoranthene	0.10	N.D.
Fluorene	0.10	N.D.
Hexachlorobenzene	0.10	N.D.
Hexachlorobutadiene	0.10	N.D.
Hexachlorocyclopentadiene	0.10	N.D.
Hexachloroethane	0.10	N.D.
Indeno[1,2,3-cd]pyrene	0.10	N.D.
Isophorone	0.10	N.D.
2-Methylnaphthalene	0.10	N.D.
2-Methylphenol	0.10	N.D.
4-Methylphenol	0.10	N.D.
Naphthalene	0.10	N.D.
2-Nitroaniline	0.50	N.D.
3-Nitroaniline	0.50	N.D.
4-Nitroaniline	0.50	N.D.
Nitrobenzene	0.10	N.D.
2-Nitrophenol	0.10	N.D.
4-Nitrophenol	0.50	N.D.
N-Nitrosodiphenylamine	0.10	N.D.
N-Nitrosodi-n-propylamine	0.10	N.D.
Pentachlorophenol	0.50	N.D.
Phenanthrene	0.10	N.D.
Phenol	0.10	N.D.
Pyrene	0.10	N.D.
1,2,4-Trichlorobenzene	0.10	N.D.
2,4,5-Trichlorophenol	0.50	N.D.
2,4,6-Trichlorophenol	0.10	N.D.

Surrogate Standards Percent Recovery:		Control Limits	Surrogate Standards Percent Recovery:		Control Limits
2-Fluorophenol	91	25-121	Nitrobenzene-d5	78	23-120
Phenol-d6	93	24-113	2-Fluorobiphenyl	86	30-115
2,4,6-Tribromophenol	89	19-122	p-Terphenyl-d14	95	18-137

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950525-TP19-113	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505647-02	Analyzed:	Jun 6, 1995
			Reported:	Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acenaphthene	0.10	N.D.
Acenaphthylene	0.10	N.D.
Aniline	0.10	N.D.
Anthracene	0.10	N.D.
Benzidine	0.25	N.D.
Benzoic Acid	0.50	N.D.
Benz[a]anthracene	0.10	N.D.
Benzo[b]fluoranthene	0.10	N.D.
Benzo[k]fluoranthene	0.10	N.D.
Benzo[g,h,i]perylene	0.10	N.D.
Benzo[a]pyrene	0.10	N.D.
Benzyl alcohol	0.10	N.D.
Bis(2-chloroethoxy)methane	0.10	N.D.
Bis(2-chloroethyl)ether	0.10	N.D.
Bis(2-chloroisopropyl)ether	0.10	N.D.
Bis(2-ethylhexyl)phthalate	0.50	N.D.
4-Bromophenyl phenyl ether	0.10	N.D.
Butyl benzyl phthalate	0.10	N.D.
Carbazole	0.10	N.D.
4-Chloroaniline	0.10	N.D.
2-Chloronaphthalene	0.10	N.D.
4-Chloro-3-methylphenol	0.10	N.D.
2-Chlorophenol	0.10	N.D.
4-Chlorophenyl phenyl ether	0.10	N.D.
Chrysene	0.10	N.D.
Dibenz[a,h]anthracene	0.10	N.D.
Dibenzofuran	0.10	N.D.
Di-n-butyl phthalate	0.50	N.D.
1,3-Dichlorobenzene	0.10	N.D.
1,4-Dichlorobenzene	0.10	N.D.
1,2-Dichlorobenzene	0.10	N.D.
3,3-Dichlorobenzidine	0.50	N.D.
2,4-Dichlorophenol	0.10	N.D.
Diethyl phthalate	0.10	N.D.
2,4-Dimethylphenol	0.10	N.D.
Dimethyl phthalate	0.10	N.D.
4,6-Dinitro-2-methylphenol	0.50	N.D.
2,4-Dinitrophenol	0.50	N.D.

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950525-TP19-113	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505647-02	Analyzed:	Jun 6, 1995
			Reported:	Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
2,4-Dinitrotoluene	0.10	N.D.
2,6-Dinitrotoluene	0.10	N.D.
Di-n-octyl phthalate	0.10	N.D.
Fluoranthene	0.10	N.D.
Fluorene	0.10	N.D.
Hexachlorobenzene	0.10	N.D.
Hexachlorobutadiene	0.10	N.D.
Hexachlorocyclopentadiene	0.10	N.D.
Hexachloroethane	0.10	N.D.
Indeno[1,2,3-cd]pyrene	0.10	N.D.
Isophorone	0.10	N.D.
2-Methylnaphthalene	0.10	N.D.
2-Methylphenol	0.10	N.D.
4-Methylphenol	0.10	N.D.
Naphthalene	0.10	N.D.
2-Nitroaniline	0.50	N.D.
3-Nitroaniline	0.50	N.D.
4-Nitroaniline	0.50	N.D.
Nitrobenzene	0.10	N.D.
2-Nitrophenol	0.10	N.D.
4-Nitrophenol	0.50	N.D.
N-Nitrosodiphenylamine	0.10	N.D.
N-Nitrosodi-n-propylamine	0.10	N.D.
Pentachlorophenol	0.50	N.D.
Phenanthrene	0.10	N.D.
Phenol	0.10	N.D.
Pyrene	0.10	N.D.
1,2,4-Trichlorobenzene	0.10	N.D.
2,4,5-Trichlorophenol	0.50	N.D.
2,4,6-Trichlorophenol	0.10	N.D.

Surrogate Standards Percent Recovery:		Control Limits	Surrogate Standards Percent Recovery:		Control Limits
2-Fluorophenol	88	25-121	Nitrobenzene-d5	74	23-120
Phenol-d6	82	24-113	2-Fluorobiphenyl	79	30-115
2,4,6-Tribromophenol	83	19-122	p-Terphenyl-d14	91	18-137

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Sally J. Hanley
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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950526-TP20-134	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505647-03	Analyzed:	Jun 6, 1995
			Reported:	Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acenaphthene	0.10	N.D.
Acenaphthylene	0.10	N.D.
Aniline	0.10	N.D.
Anthracene	0.10	N.D.
Benzidine	0.25	N.D.
Benzoic Acid	0.50	N.D.
Benz[a]anthracene	0.10	N.D.
Benzo[b]fluoranthene	0.10	N.D.
Benzo[k]fluoranthene	0.10	N.D.
Benzo[g,h,i]perylene	0.10	N.D.
Benzo[a]pyrene	0.10	N.D.
Benzyl alcohol	0.10	N.D.
Bis(2-chloroethoxy)methane	0.10	N.D.
Bis(2-chloroethyl)ether	0.10	N.D.
Bis(2-chloroisopropyl)ether	0.10	N.D.
Bis(2-ethylhexyl)phthalate	0.50	N.D.
4-Bromophenyl phenyl ether	0.10	N.D.
Butyl benzyl phthalate	0.10	N.D.
Carbazole	0.10	N.D.
4-Chloroaniline	0.10	N.D.
2-Chloronaphthalene	0.10	N.D.
4-Chloro-3-methylphenol	0.10	N.D.
2-Chlorophenol	0.10	N.D.
4-Chlorophenyl phenyl ether	0.10	N.D.
Chrysene	0.10	N.D.
Dibenz[a,h]anthracene	0.10	N.D.
Dibenzofuran	0.10	N.D.
Di-n-butyl phthalate	0.50	N.D.
1,3-Dichlorobenzene	0.10	N.D.
1,4-Dichlorobenzene	0.10	N.D.
1,2-Dichlorobenzene	0.10	N.D.
3,3-Dichlorobenzidine	0.50	N.D.
2,4-Dichlorophenol	0.10	N.D.
Diethyl phthalate	0.10	N.D.
2,4-Dimethylphenol	0.10	N.D.
Dimethyl phthalate	0.10	N.D.
4,6-Dinitro-2-methylphenol	0.50	N.D.
2,4-Dinitrophenol	0.50	N.D.

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950526-TP20-134	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505647-03	Analyzed:	Jun 6, 1995
			Reported:	Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
2,4-Dinitrotoluene	0.10	N.D.
2,6-Dinitrotoluene	0.10	N.D.
Di-n-octyl phthalate	0.10	N.D.
Fluoranthene	0.10	N.D.
Fluorene	0.10	N.D.
Hexachlorobenzene	0.10	N.D.
Hexachlorobutadiene	0.10	N.D.
Hexachlorocyclopentadiene	0.10	N.D.
Hexachloroethane	0.10	N.D.
Indeno[1,2,3-cd]pyrene	0.10	N.D.
Isophorone	0.10	N.D.
2-Methylnaphthalene	0.10	N.D.
2-Methylphenol	0.10	N.D.
4-Methylphenol	0.10	N.D.
Naphthalene	0.10	N.D.
2-Nitroaniline	0.50	N.D.
3-Nitroaniline	0.50	N.D.
4-Nitroaniline	0.50	N.D.
Nitrobenzene	0.10	N.D.
2-Nitrophenol	0.10	N.D.
4-Nitrophenol	0.50	N.D.
N-Nitrosodiphenylamine	0.10	N.D.
N-Nitrosodi-n-propylamine	0.10	N.D.
Pentachlorophenol	0.50	N.D.
Phenanthrene	0.10	N.D.
Phenol	0.10	N.D.
Pyrene	0.10	N.D.
1,2,4-Trichlorobenzene	0.10	N.D.
2,4,5-Trichlorophenol	0.50	N.D.
2,4,6-Trichlorophenol	0.10	N.D.

Surrogate Standards Percent Recovery:		Control Limits	Surrogate Standards Percent Recovery:		Control Limits
2-Fluorophenol	82	25-121	Nitrobenzene-d5	74	23-120
Phenol-d6	82	24-113	2-Fluorobiphenyl	82	30-115
2,4,6-Tribromophenol	91	19-122	p-Terphenyl-d14	95	18-137

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Project Manager

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950526-TP20-169	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505647-04	Analyzed:	Jun 6, 1995
			Reported:	Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acenaphthene	0.10	N.D.
Acenaphthylene	0.10	N.D.
Aniline	0.10	N.D.
Anthracene	0.10	N.D.
Benzidine	0.25	N.D.
Benzoic Acid	0.50	N.D.
Benz[a]anthracene	0.10	N.D.
Benzo[b]fluoranthene	0.10	N.D.
Benzo[k]fluoranthene	0.10	N.D.
Benzo[g,h,i]perylene	0.10	N.D.
Benzo[a]pyrene	0.10	N.D.
Benzyl alcohol	0.10	N.D.
Bis(2-chloroethoxy)methane	0.10	N.D.
Bis(2-chloroethyl)ether	0.10	N.D.
Bis(2-chloroisopropyl)ether	0.10	N.D.
Bis(2-ethylhexyl)phthalate	0.50	N.D.
4-Bromophenyl phenyl ether	0.10	N.D.
Butyl benzyl phthalate	0.10	N.D.
Carbazole	0.10	N.D.
4-Chloroaniline	0.10	N.D.
2-Chloronaphthalene	0.10	N.D.
4-Chloro-3-methylphenol	0.10	N.D.
2-Chlorophenol	0.10	N.D.
4-Chlorophenyl phenyl ether	0.10	N.D.
Chrysene	0.10	N.D.
Dibenz[a,h]anthracene	0.10	N.D.
Dibenzofuran	0.10	N.D.
Di-n-butyl phthalate	0.50	N.D.
1,3-Dichlorobenzene	0.10	N.D.
1,4-Dichlorobenzene	0.10	N.D.
1,2-Dichlorobenzene	0.10	N.D.
3,3-Dichlorobenzidine	0.50	N.D.
2,4-Dichlorophenol	0.10	N.D.
Diethyl phthalate	0.10	N.D.
2,4-Dimethylphenol	0.10	N.D.
Dimethyl phthalate	0.10	N.D.
4,6-Dinitro-2-methylphenol	0.50	N.D.
2,4-Dinitrophenol	0.50	N.D.

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950526-TP20-169	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505647-04	Analyzed:	Jun 6, 1995
			Reported:	Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
2,4-Dinitrotoluene	0.10	N.D.
2,6-Dinitrotoluene	0.10	N.D.
Di-n-octyl phthalate	0.10	N.D.
Fluoranthene	0.10	N.D.
Fluorene	0.10	N.D.
Hexachlorobenzene	0.10	N.D.
Hexachlorobutadiene	0.10	N.D.
Hexachlorocyclopentadiene	0.10	N.D.
Hexachloroethane	0.10	N.D.
Indeno[1,2,3-cd]pyrene	0.10	N.D.
Isophorone	0.10	N.D.
2-Methylnaphthalene	0.10	N.D.
2-Methylphenol	0.10	N.D.
4-Methylphenol	0.10	N.D.
Naphthalene	0.10	N.D.
2-Nitroaniline	0.50	N.D.
3-Nitroaniline	0.50	N.D.
4-Nitroaniline	0.50	N.D.
Nitrobenzene	0.10	N.D.
2-Nitrophenol	0.10	N.D.
4-Nitrophenol	0.50	N.D.
N-Nitrosodiphenylamine	0.10	N.D.
N-Nitrosodi-n-propylamine	0.10	N.D.
Pentachlorophenol	0.50	N.D.
Phenanthrene	0.10	N.D.
Phenol	0.10	N.D.
Pyrene	0.10	N.D.
1,2,4-Trichlorobenzene	0.10	N.D.
2,4,5-Trichlorophenol	0.50	N.D.
2,4,6-Trichlorophenol	0.10	N.D.

Surrogate Standards Percent Recovery:		Control Limits	Surrogate Standards Percent Recovery:		Control Limits
2-Fluorophenol	67	25-121	Nitrobenzene-d5	58	23-120
Phenol-d6	77	24-113	2-Fluorobiphenyl	72	30-115
2,4,6-Tribromophenol	80	19-122	p-Terphenyl-d14	87	18-137

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

NORTH CREEK ANALYTICAL

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950526-TP37-153	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505647-05	Analyzed:	Jun 6, 1995
			Reported:	Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acenaphthene	0.10	N.D.
Acenaphthylene	0.10	N.D.
Aniline	0.10	N.D.
Anthracene	0.10	N.D.
Benzidine	0.25	N.D.
Benzoic Acid	0.50	N.D.
Benz[a]anthracene	0.10	N.D.
Benzo[b]fluoranthene	0.10	N.D.
Benzo[k]fluoranthene	0.10	N.D.
Benzo[g,h,i]perylene	0.10	N.D.
Benzo[a]pyrene	0.10	N.D.
Benzyl alcohol	0.10	N.D.
Bis(2-chloroethoxy)methane	0.10	N.D.
Bis(2-chloroethyl)ether	0.10	N.D.
Bis(2-chloroisopropyl)ether	0.10	N.D.
Bis(2-ethylhexyl)phthalate	0.50	N.D.
4-Bromophenyl phenyl ether	0.10	N.D.
Butyl benzyl phthalate	0.10	N.D.
Carbazole	0.10	N.D.
4-Chloroaniline	0.10	N.D.
2-Chloronaphthalene	0.10	N.D.
4-Chloro-3-methylphenol	0.10	N.D.
2-Chlorophenol	0.10	N.D.
4-Chlorophenyl phenyl ether	0.10	N.D.
Chrysene	0.10	N.D.
Dibenz[a,h]anthracene	0.10	N.D.
Dibenzofuran	0.10	N.D.
Di-n-butyl phthalate	0.50	N.D.
1,3-Dichlorobenzene	0.10	N.D.
1,4-Dichlorobenzene	0.10	N.D.
1,2-Dichlorobenzene	0.10	N.D.
3,3-Dichlorobenzidine	0.50	N.D.
2,4-Dichlorophenol	0.10	N.D.
Diethyl phthalate	0.10	N.D.
2,4-Dimethylphenol	0.10	N.D.
Dimethyl phthalate	0.10	N.D.
4,6-Dinitro-2-methylphenol	0.50	N.D.
2,4-Dinitrophenol	0.50	N.D.

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	Soil, SJ950526-TP37-153	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	B505647-05	Analyzed:	Jun 6, 1995
			Reported:	Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
2,4-Dinitrotoluene	0.10	N.D.
2,6-Dinitrotoluene	0.10	N.D.
Di-n-octyl phthalate	0.10	N.D.
Fluoranthene	0.10	N.D.
Fluorene	0.10	N.D.
Hexachlorobenzene	0.10	N.D.
Hexachlorobutadiene	0.10	N.D.
Hexachlorocyclopentadiene	0.10	N.D.
Hexachloroethane	0.10	N.D.
Indeno[1,2,3-cd]pyrene	0.10	N.D.
Isophorone	0.10	N.D.
2-Methylnaphthalene	0.10	N.D.
2-Methylphenol	0.10	N.D.
4-Methylphenol	0.10	N.D.
Naphthalene	0.10	N.D.
2-Nitroaniline	0.50	N.D.
3-Nitroaniline	0.50	N.D.
4-Nitroaniline	0.50	N.D.
Nitrobenzene	0.10	N.D.
2-Nitrophenol	0.10	N.D.
4-Nitrophenol	0.50	N.D.
N-Nitrosodiphenylamine	0.10	N.D.
N-Nitrosodi-n-propylamine	0.10	N.D.
Pentachlorophenol	0.50	N.D.
Phenanthrene	0.10	N.D.
Phenol	0.10	N.D.
Pyrene	0.10	N.D.
1,2,4-Trichlorobenzene	0.10	N.D.
2,4,5-Trichlorophenol	0.50	N.D.
2,4,6-Trichlorophenol	0.10	N.D.

Surrogate Standards Percent Recovery:		Control Limits	Surrogate Standards Percent Recovery:		Control Limits
2-Fluorophenol	58	25-121	Nitrobenzene-d5	47	23-120
Phenol-d6	65	24-113	2-Fluorobiphenyl	65	30-115
2,4,6-Tribromophenol	79	19-122	p-Terphenyl-d14	83	18-137

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties		
22833 Bothell-Everett Hwy., #168	Sample Descript:	Method Blank		
Bothell, WA 98021	Analysis Method:	EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	BLK060295	Analyzed:	Jun 6, 1995
			Reported:	Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Acenaphthene	0.10	N.D.
Acenaphthylene	0.10	N.D.
Aniline	0.10	N.D.
Anthracene	0.10	N.D.
Benzidine	0.25	N.D.
Benzoic Acid	0.50	N.D.
Benz[a]anthracene	0.10	N.D.
Benzo[b]fluoranthene	0.10	N.D.
Benzo[k]fluoranthene	0.10	N.D.
Benzo[g,h,i]perylene	0.10	N.D.
Benzo[a]pyrene	0.10	N.D.
Benzyl alcohol	0.10	N.D.
Bis(2-chloroethoxy)methane	0.10	N.D.
Bis(2-chloroethyl)ether	0.10	N.D.
Bis(2-chloroisopropyl)ether	0.10	N.D.
Bis(2-ethylhexyl)phthalate	0.50	N.D.
4-Bromophenyl phenyl ether	0.10	N.D.
Butyl benzyl phthalate	0.10	N.D.
Carbazole	0.10	N.D.
4-Chloroaniline	0.10	N.D.
2-Chloronaphthalene	0.10	N.D.
4-Chloro-3-methylphenol	0.10	N.D.
2-Chlorophenol	0.10	N.D.
4-Chlorophenyl phenyl ether	0.10	N.D.
Chrysene	0.10	N.D.
Dibenz[a,h]anthracene	0.10	N.D.
Dibenzofuran	0.10	N.D.
Di-n-butyl phthalate	0.50	N.D.
1,3-Dichlorobenzene	0.10	N.D.
1,4-Dichlorobenzene	0.10	N.D.
1,2-Dichlorobenzene	0.10	N.D.
3,3-Dichlorobenzidine	0.50	N.D.
2,4-Dichlorophenol	0.10	N.D.
Diethyl phthalate	0.10	N.D.
2,4-Dimethylphenol	0.10	N.D.
Dimethyl phthalate	0.10	N.D.
4,6-Dinitro-2-methylphenol	0.50	N.D.
2,4-Dinitrophenol	0.50	N.D.

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties		
22833 Bothell-Everett Hwy., #168	Sample Descript:	Method Blank		
Bothell, WA 98021	Analysis Method:	EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Sample Number:	BLK060295	Analyzed:	Jun 6, 1995
			Reported:	Jun 9, 1995

SEMI-VOLATILE ORGANICS by GC/MS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
2,4-Dinitrotoluene	0.10	N.D.
2,6-Dinitrotoluene	0.10	N.D.
Di-n-octyl phthalate	0.10	N.D.
Fluoranthene	0.10	N.D.
Fluorene	0.10	N.D.
Hexachlorobenzene	0.10	N.D.
Hexachlorobutadiene	0.10	N.D.
Hexachlorocyclopentadiene	0.10	N.D.
Hexachloroethane	0.10	N.D.
Indeno[1,2,3-cd]pyrene	0.10	N.D.
Isophorone	0.10	N.D.
2-Methylnaphthalene	0.10	N.D.
2-Methylphenol	0.10	N.D.
4-Methylphenol	0.10	N.D.
Naphthalene	0.10	N.D.
2-Nitroaniline	0.50	N.D.
3-Nitroaniline	0.50	N.D.
4-Nitroaniline	0.50	N.D.
Nitrobenzene	0.10	N.D.
2-Nitrophenol	0.10	N.D.
4-Nitrophenol	0.50	N.D.
N-Nitrosodiphenylamine	0.10	N.D.
N-Nitrosodi-n-propylamine	0.10	N.D.
Pentachlorophenol	0.50	N.D.
Phenanthrene	0.10	N.D.
Phenol	0.10	N.D.
Pyrene	0.10	N.D.
1,2,4-Trichlorobenzene	0.10	N.D.
2,4,5-Trichlorophenol	0.50	N.D.
2,4,6-Trichlorophenol	0.10	N.D.

Surrogate Standards Percent Recovery:		Control Limits	Surrogate Standards Percent Recovery:		Control Limits
2-Fluorophenol	57	25-121	Nitrobenzene-d5	84	23-120
Phenol-d6	85	24-113	2-Fluorobiphenyl	85	30-115
2,4,6-Tribromophenol	94	19-122	p-Terphenyl-d14	93	18-137

The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

NORTH CREEK ANALYTICAL Inc.

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Alta Geoscience	Client Project ID: Spokane Junkyard/Associated Propert	Analyst :	D. Harmon
22833 Bothell-Everett Hwy., #168	Sample Matrix: Soil		
Bothell, WA 98021	Analysis Method: EPA 8270	Extracted:	Jun 2, 1995
Attention: Alex Tula	Units : mg/kg (ppm)	Analyzed:	Jun 7, 1995
	QC Sample #: B505647-01	Reported:	Jun 9, 1995

MATRIX SPIKE QUALITY CONTROL DATA REPORT

Analyte	Sample Result	Spike Conc. Added	Spike Result	Spike % Recovery	Spike Dup. Result	Spike Duplicate % Recovery	Relative % Difference
Phenol	N.D.	4.3	2.8	65% (45 - 108%)	3.5	81% (45 - 108%)	22% (27%)
2-Chlorophenol	N.D.	4.3	2.9	67% (37 - 104%)	3.5	81% (37 - 104%)	19% (25%)
1,4-Dichloro-benzene	N.D.	2.2	0.59	27% (20 - 109%)	0.82	37% (20 - 109%)	33% (34%)
N-Nitroso-di-n-propylamine	N.D.	2.2	1.4	64% (35 - 120%)	1.9	86% (35 - 120%)	30%, Q-7 (17%)
1,2,4-Trichloro-benzene	N.D.	2.2	1.4	64% (31 - 118%)	1.9	86% (31 - 118%)	30% (22%)
4-Chloro-3-methylphenol	N.D.	4.3	3.9	91% (45 - 105%)	4.5	105% (45 - 105%)	14% (21%)
Acenaphthene	N.D.	2.2	1.4	64% (40 - 116%)	1.8	82% (40 - 116%)	25%, Q-7 (19%)
4-Nitrophenol	N.D.	4.3	2.3	53% (21 - 93%)	2.8	65% (21 - 93%)	20% (31%)
2,4-Dinitro-toluene	N.D.	2.2	1.2	55% (16 - 104%)	1.4	64% (16 - 104%)	15% (22%)
Pentachloro-phenol	N.D.	4.3	3.0	70% (18 - 123%)	3.4	79% (18 - 123%)	12% (29%)
Pyrene	N.D.	2.2	1.8	82% (35 - 143%)	2.1	95% (35 - 143%)	15% (31%)

Control Limits in Parentheses

NORTH CREEK ANALYTICAL Inc.

Please Note:
Q-7 = The RPD value for this QC sample is outside of the advisory limit established by NCA. Additional sources for assessment of method precision, such as field dups, should be referenced.

Sally J. Hanley
Project Manager

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	SJ950525-TP11-82	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 6010/7000	Digested:	Jun 5-13, 1995
Attention: Alex Tula	Sample Number:	B505647-01	Analyzed:	Jun 6-13, 1995
	Sample Matrix:	Soil	Reported:	Jun 19, 1995

TARGET ANALYTE LIST METALS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Aluminum	**2.0**	**15,000**
Antimony	0.50	N.D.
Arsenic	**0.10**	**3.1**
Barium	**0.050**	**55**
Beryllium	**0.025**	**0.27**
Cadmium	**0.025**	**0.15**
Calcium	**1.0**	**2,200**
Chromium	**0.050**	**6.0**
Cobalt	**0.050**	**1.2**
Copper	**0.15**	**16**
Iron	**0.75**	**16,000**
Lead	**1.0**	**14**
Magnesium	**0.50**	**5,000**
Manganese	**0.025**	**440**
Mercury	0.025	N.D.
Nickel	**0.15**	**4.6**
Potassium	**2.0**	**1,600**
Selenium	0.13	N.D.
Silver	**0.10**	**0.46**
Sodium	**3.0**	**700**
Thallium	**0.10**	**0.15**
Vanadium	**0.050**	**11**
Zinc	**1.0**	**46**

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

NORTH CREEK ANALYTICAL Inc.

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 25, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	SJ950525-TP19-113	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 6010/7000	Digested:	Jun 5-13, 1995
Attention: Alex Tula	Sample Number:	B505647-02	Analyzed:	Jun 6-13, 1995
	Sample Matrix:	Soil	Reported:	Jun 19, 1995

TARGET ANALYTE LIST METALS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Aluminum	**2.0**	**16,000**
Antimony	0.50	N.D.
Arsenic	**0.10**	**4.2**
Barium	**0.050**	**56**
Beryllium	**0.025**	**0.26**
Cadmium	**0.025**	**0.071**
Calcium	**1.0**	**2,100**
Chromium	**0.050**	**5.6**
Cobalt	**0.050**	**1.1**
Copper	**0.15**	**9.6**
Iron	**0.75**	**15,000**
Lead	**1.0**	**7.1**
Magnesium	**0.50**	**4,900**
Manganese	**0.025**	**400**
Mercury	0.025	N.D.
Nickel	**0.15**	**4.7**
Potassium	**2.0**	**1,300**
Selenium	0.13	N.D.
Silver	**0.10**	**0.47**
Sodium	**3.0**	**150**
Thallium	**0.10**	**0.17**
Vanadium	**0.050**	**11**
Zinc	**1.0**	**25**

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

NORTH CREEK ANALYTICAL Inc.

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Alta Geoscience	Client Project ID:	Spokane Junkyard/Associated Properties	Sampled:	May 26, 1995
22833 Bothell-Everett Hwy., #168	Sample Descript:	SJ950526-TP20-134	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 6010/7000	Digested:	Jun 5-13, 1995
Attention: Alex Tula	Sample Number:	B505647-03	Analyzed:	Jun 6-13, 1995
	Sample Matrix:	Soil	Reported:	Jun 19, 1995

TARGET ANALYTE LIST METALS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Aluminum	**2.0**	**14,000**
Antimony	0.50	N.D.
Arsenic	**0.10**	**3.5**
Barium	**0.050**	**92**
Beryllium	**0.025**	**0.23**
Cadmium	**0.025**	**0.061**
Calcium	**1.0**	**2,300**
Chromium	**0.050**	**5.1**
Cobalt	**0.050**	**0.96**
Copper	**0.15**	**9.3**
Iron	**0.75**	**14,000**
Lead	**1.0**	**7.3**
Magnesium	**0.50**	**4,400**
Manganese	**0.025**	**360**
Mercury	0.025	N.D.
Nickel	**0.15**	**4.4**
Potassium	**2.0**	**1,300**
Selenium	0.13	N.D.
Silver	**0.10**	**0.43**
Sodium	**3.0**	**160**
Thallium	**0.10**	**0.15**
Vanadium	**0.050**	**11**
Zinc	**1.0**	**25**

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
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Alta Geoscience	Client Project ID:	Spokane Junkyard	Sampled:	May 26, 1995
22833 Bothell-Everett Highway, #16	Sample Descript:	SJ950526-TP20-169	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 6010/7000	Digested:	Jun 5-13, 1995
Attention: Alex Tula	Sample Number:	B505647-04	Analyzed:	Jun 6-13, 1995
	Sample Matrix:	Soil	Reported:	Jun 19, 1995

TARGET ANALYTE LIST METALS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Aluminum	**2.0**	**8,700**
Antimony	0.50	N.D.
Arsenic	**0.10**	**4.2**
Barium	**0.050**	**43**
Beryllium	**0.025**	**0.16**
Cadmium	**0.025**	**0.042**
Calcium	**1.0**	**1,500**
Chromium	**0.050**	**4.0**
Cobalt	**0.050**	**1.3**
Copper	**0.15**	**6.2**
Iron	**0.75**	**8,900**
Lead	**1.0**	**4.5**
Magnesium	**0.50**	**3,300**
Manganese	**0.025**	**260**
Mercury	0.025	N.D.
Nickel	**0.15**	**3.0**
Potassium	**2.0**	**1,100**
Selenium	0.13	N.D.
Silver	**0.10**	**0.28**
Sodium	**3.0**	**52**
Thallium	**0.10**	**0.11**
Vanadium	**0.050**	**6.8**
Zinc	**1.0**	**15**

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

NORTH CREEK ANALYTICAL

18939 120th Avenue N.E., Suite 101 • Bothell, WA 98011-9508 (206) 481-9200 • FAX 485-2992
East 11115 Montgomery, Suite B • Spokane, WA 99206-4776 (509) 924-9200 • FAX 924-9290
9405 S.W. Nimbus Avenue • Beaverton, OR 97008-7132 (503) 643-9200 • FAX 644-2202

Alta Geoscience	Client Project ID:	Spokane Junkyard	Sampled:	May 26, 1995
22833 Bothell-Everett Highway, #16	Sample Descript:	SJ950526-TP37-153	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 6010/7000	Digested:	Jun 5-13, 1995
Attention: Alex Tula	Sample Number:	B505647-05	Analyzed:	Jun 6-13, 1995
	Sample Matrix:	Soil	Reported:	Jun 19, 1995

TARGET ANALYTE LIST METALS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Aluminum	**2.0**	**12,000**
Antimony	0.50	N.D.
Arsenic	**0.10**	**3.6**
Barium	**0.050**	**110**
Beryllium	**0.025**	**0.24**
Cadmium	**0.025**	**0.10**
Calcium	**1.0**	**3,200**
Chromium	**0.050**	**4.6**
Cobalt	**0.050**	**1.8**
Copper	**0.15**	**8.8**
Iron	**0.75**	**12,000**
Lead	**1.0**	**8.4**
Magnesium	**0.50**	**4,000**
Manganese	**0.025**	**380**
Mercury	0.025	N.D.
Nickel	**0.15**	**3.6**
Potassium	**2.0**	**1,100**
Selenium	0.13	N.D.
Silver	**0.10**	**0.37**
Sodium	**3.0**	**160**
Thallium	**0.10**	**0.14**
Vanadium	**0.050**	**9.5**
Zinc	**1.0**	**28**

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

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Alta Geoscience	Client Project ID:	Spokane Junkyard	Sampled:	May 30, 1995
22833 Bothell-Everett Highway, #16	Sample Descript:	SJ950530-TP40-176	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 6010/7000	Digested:	Jun 5-13, 1995
Attention: Alex Tula	Sample Number:	B505647-06	Analyzed:	Jun 6-13, 1995
	Sample Matrix:	Soil	Reported:	Jun 19, 1995

TARGET ANALYTE LIST METALS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Aluminum	**2.0**	**170,000**
Antimony	**0.50**	**11**
Arsenic	**0.10**	**7.1**
Barium	**0.050**	**210**
Beryllium	**0.025**	**1.5**
Cadmium	**0.025**	**6.6**
Calcium	**1.0**	**19,000**
Chromium	**0.050**	**440**
Cobalt	**0.050**	**0.26**
Copper	**0.15**	**1,600**
Iron	**0.75**	**120,000**
Lead	**1.0**	**860**
Magnesium	**0.50**	**3,000**
Manganese	**0.025**	**1,100**
Mercury	**0.025**	**13**
Nickel	**0.15**	**45**
Potassium	**2.0**	**1,100**
Selenium	**0.13**	**0.39**
Silver	**0.10**	**1.6**
Sodium	**3.0**	**38,000**
Thallium	0.10	N.D.
Vanadium	**0.050**	**37**
Zinc	**1.0**	**1,100**

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

NORTH CREEK ANALYTICAL

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Alta Geoscience	Client Project ID:	Spokane Junkyard	Sampled:	May 30, 1995
22833 Bothell-Everett Highway, #16	Sample Descript:	SJ950530-GB1-179	Received:	May 31, 1995
Bothell, WA 98021	Analysis Method:	EPA 6010/7000	Digested:	Jun 5-13, 1995
Attention: Alex Tula	Sample Number:	B505647-07	Analyzed:	Jun 6-13, 1995
	Sample Matrix:	Soil	Reported:	Jun 19, 1995

TARGET ANALYTE LIST METALS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Aluminum	**2.0**	**140,000**
Antimony	**0.50**	**8.8**
Arsenic	**0.10**	**8.6**
Barium	**0.050**	**180**
Beryllium	**0.025**	**2.4**
Cadmium	**0.025**	**1.8**
Calcium	**1.0**	**14,000**
Chromium	**0.050**	**36**
Cobalt	**0.050**	**0.14**
Copper	**0.15**	**580**
Iron	**0.75**	**58,000**
Lead	**1.0**	**280**
Magnesium	**0.50**	**2,100**
Manganese	**0.025**	**460**
Mercury	**0.025**	**13**
Nickel	**0.15**	**30**
Potassium	**2.0**	**750**
Selenium	**0.13**	**1.2 ***
Silver	**0.10**	**1.3**
Sodium	**3.0**	**57,000**
Thallium	0.10	N.D.
Vanadium	**0.050**	**15**
Zinc	**1.0**	**400**

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

Please Note:
* The Selenium result reported is an estimate as a result of severe matrix interference associated with the determination.

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Alta Geoscience	Client Project ID:	Spokane Junkyard		
22833 Bothell-Everett Highway, #16	Sample Descript:	Method Blank		
Bothell, WA 98021	Analysis Method:	EPA 6010/7000	Digested:	Jun 5-13, 1995
Attention: Alex Tula	Sample Number:	BLK0605-061395	Analyzed:	Jun 6-13, 1995
	Sample Matrix:	Soil	Reported:	Jun 19, 1995

TARGET ANALYTE LIST METALS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
Aluminum	2.0	N.D.
Antimony	0.50	N.D.
Arsenic	0.10	N.D.
Barium	0.050	N.D.
Beryllium	0.025	N.D.
Cadmium	0.025	N.D.
Calcium	1.0	N.D.
Chromium	0.050	N.D.
Cobalt	0.050	N.D.
Copper	0.15	N.D.
Iron	**0.75**	**2.8**
Lead	1.0	N.D.
Magnesium	0.50	N.D.
Manganese	0.025	N.D.
Mercury	0.025	N.D.
Nickel	0.15	N.D.
Potassium	2.0	N.D.
Selenium	0.13	N.D.
Silver	0.10	N.D.
Sodium	3.0	N.D.
Thallium	0.10	N.D.
Vanadium	0.050	N.D.
Zinc	1.0	N.D.

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

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Alta Geosicence
22833 Bothell-Everett Highway
Bothell, WA 98021-9365
Attention: Alex Tula

Client Project ID: Spokane Junkyard/Associated Properties
Sample Matrix : Soil
Units: mg/kg (ppm)

Analyst: K. Gendron
S. Davis

Digested: Jun 5-13, 1995
Reported: Jun 19, 1995

METALS QUALITY CONTROL DATA REPORT

ANALYTE	Al	Sb	As	Ba	Be	Cd	Ca
EPA Method:	6010	6010	7060	6010	6010	6010	6010
Date Analyzed:	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995
ACCURACY ASSESSMENT							
LCS Spike Conc. Added:	5.0	5.0	1.25	5.0	5.0	5.0	5.00
LCS Spike Result:	7.6	4.4	1.46	4.4	4.2	4.1	5.35
LCS Spike % Recovery:	151, Q-1	88	117	88	84	82	107
Upper Control Limit:	122	106	130	141	105	108	129
Lower Control Limit:	76	77	71	27	62	62	47
Matrix Spike Sample #:	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03
Matrix Spike % Recovery:	Q-3	203	110	Q-3	46	111	Q-3
PRECISION ASSESSMENT							
Sample #:	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03
Original:	6,000	2.5	12	570	0.059	4.7	9,600
Duplicate:	11,000	3.1	12	940	0.12	6.6	18,000
Relative % Difference:	59	Q-5	0.0	49	Q-5	34	61

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

Please Note:
Q-1 = The Spike Recovery for this QC sample is outside of NCA established control limits.
Q-3 = The Spike Recovery for this QC sample cannot be accurately calculated due to high concentration of analyte in the sample.
Q-5 = RPD values are not reported at sample concentrations <10 X the Reporting Limit.

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Alta Geosicence
22833 Bothell-Everett Highway
Bothell, WA 98021-9365
Attention: Alex Tula

Client Project ID: Spokane Junkyard/Associated Properties
Sample Matrix : Soil
Units: mg/kg (ppm)

Analyst: K. Gendron
S. Davis

Digested: Jun 5-13, 1995
Reported: Jun 19, 1995

METALS QUALITY CONTROL DATA REPORT

ANALYTE	Cr	Co	Cu	Fe	Pb	Mg	Mn
EPA Method:	6010	6010	6010	6010	6010	6010	6010
Date Analyzed:	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995	Jun 7, 1995
ACCURACY ASSESSMENT							
LCS Spike Conc. Added:	5.0	5.0	5.0	5.00	5.0	5.0	5.0
LCS Spike Result:	4.4	4.1	4.9	6.32	4.4	4.3	4.5
LCS Spike % Recovery:	88	82	98	126, Q-1	88	86	90
Upper Control Limit:	104	125	106	121	110	118	121
Lower Control Limit:	69	75	76	66	61	57	58
Matrix Spike Sample #:	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03
Matrix Spike % Recovery:	142	23	Q-3	Q-3	Q-3	Q-3	Q-3
PRECISION ASSESSMENT							
Sample #:	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03
Original:	5.3	0.37	6,400	13,000	4,200	1,700	150
Duplicate:	9.4	0.44	15,000	23,000	5,300	3,500	300
Relative % Difference:	Q-5	Q-5	80	56	23	69	67

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

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Alta Geosicence
22833 Bothell-Everett Highway
Bothell, WA 98021-9365
Attention: Alex Tula

Client Project ID: Spokane Junkyard/Associated Properties
Sample Matrix : Soil
Units: mg/kg (ppm)

Analyst: K. Gendron
S. Davis

Digested: Jun 5-13, 1995
Reported: Jun 19, 1995

METALS QUALITY CONTROL DATA REPORT

ANALYTE	Hg	Ni	K	Se	Ag	Na	Tl
EPA Method:	7471 Modified	6010	6010	7740	7760	6010	7841
Date Analyzed:	Jun 6, 1995	Jun 7, 1995	Jun 13, 1995	Jun 8, 1995	Jun 6, 1995	Jun 13, 1995	Jun 8, 1995
ACCURACY ASSESSMENT							
LCS Spike Conc. Added:	0.125	5.0	5.00	0.625	1.25	5.00	0.75
LCS Spike Result:	0.133	4.0	5.12	0.660	1.20	8.08	0.71
LCS Spike % Recovery:	106	80	102	106	96	162, Q-1	95
Upper Control Limit:	127	105	148	136	122	150	153
Lower Control Limit:	81	61	57	49	64	41	39
Matrix Spike Sample #:	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03
Matrix Spike % Recovery:	105	Q-3	Q-3	50	98	Q-3	62
PRECISION ASSESSMENT							
Sample #:	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03	B505591-03
Original:	0.26	9.7	290	0.29	1.6	4,900	0.063
Duplicate:	N.D.	16	260	0.55	1.6	2,900	0.12
Relative % Difference:	Q-5	49	11	Q-5	0.0	51	Q-5

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

Please Note:
Q-1 = The Spike Recovery for this QC sample is outside of NCA established control limits.
Q-3 = The Spike Recovery for this QC sample cannot be accurately calculated due to high concentration of analyte in the sample.
Q-5 = RPD values are not reported at sample concentrations <10 X the Reporting Limit.

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Alta Geosicence
22833 Bothell-Everett Highway
Bothell, WA 98021-9365
Attention: Alex Tula

Client Project ID: Spokane Junkyard/Associated Properties
Sample Matrix : Soil
Units: mg/kg (ppm)

Analyst: K. Gendron
S. Davis

Digested: Jun 5-13, 1995
Reported: Jun 19, 1995

METALS QUALITY CONTROL DATA REPORT

ANALYTE	V	Zn
EPA Method:	6010	6010
Date Analyzed:	Jun 7, 1995	Jun 7, 1995
ACCURACY ASSESSMENT		
LCS Spike Conc. Added:	5.0	5.0
LCS Spike Result:	4.2	4.9
LCS Spike % Recovery:	84	98
Upper Control Limit:	125	105
Lower Control Limit:	75	64
Matrix Spike Sample #:	B505591-03	B505591-03
Matrix Spike % Recovery:	Q-3	Q-3
PRECISION ASSESSMENT		
Sample #:	B505591-03	B505591-03
Original:	12	18,000
Duplicate:	19	28,000
Relative % Difference:	45	43

NORTH CREEK ANALYTICAL Inc.

Sally J. Hanley
Project Manager

Please Note:
Q-3 = The Spike Recovery for this QC sample cannot be accurately calculated due to high concentration of analyte in the sample.

NORTH CREEK ANALYTICAL

Bothell

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[redacted]ast 11115 Montgomery, Suite B, Spokane, WA 99206-4779 (509) 924-9200 FA[redacted]9290
9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 (503) 643-9200 FAX 644-2202

CHAIN OF CUSTODY REPORT

CLIENT: ALTA Geosciences

ADDRESS: 22833 Bothell - Everett Hwy Ste 168 Bothell, WA 98021-9365 ~~Ste~~

PHONE 206-485-1053 FAX 206-486-7651

PROJECT NAME: Spokane Tunk Yard

PROJECT NUMBER: E950-1014D

SAMPLED BY: TJC

REPORT TO: Alex TULA

BILLING TO:

P.O. NUMBER: SAB

NCA QUOTE #:

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 ✓ | 5 | 3 | 2 | 1

(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

* Turnaround Requests less than standard will incur Rush Charges.

FAX RESULTS BY :

Analysis Request:

SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.		PALMETALS	Pb (7420)					hold			COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1. SJ950530-TP40-176	5/30 0843	S	1		X						X				B505647 06
2. SJ950530-TP40-177	5/30 0845	S	1		~~X~~	X					X			SEE ATTACH. DH 5/31/95	
3. SJ950530-~~GB1~~ TP40-178	5/30 0847	S	1	RUN	~~X~~	X					X				
4. SJ950530-GB1-179	5/30 ~~0843~~ 0915	S	1		X						X				-07
5.															
6.															
7.															
8.															
9.															
10.															

RELINQUISHED BY: Richard L Quine DATE:
PRINT NAME: Richard L Quine FIRM: ALTA TIME:

RECEIVED BY: Dianerisk DATE: 5/30/95
PRINT NAME: A DIANERISK FIRM: NCA-Sp TIME: 105pm

RELINQUISHED BY: C. Kane DATE:
PRINT NAME: C. KANE FIRM: TIME:

RECEIVED BY: Dana Heine DATE: 5/31/95
PRINT NAME: DANA HEINE FIRM: NCA TIME: 1500

ADDITIONAL REMARKS: QA/QC Level 4 HOLD = If analysis performed "Hold" remaining soil.

PAGE 3 OF 3

COC Rev 6, 10/94

NORTH CREEK ANALYTICAL

Bothell

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9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 (503) 643-9200 FAX 644-2202

CHAIN OF CUSTODY REPORT

CLIENT: ALTA Geosciences

ADDRESS: 22833 Bothell - Everett Hwy Ste 168 Bothell, WA 98021-9365 ~~Ste~~

PHONE 206-485-1053 FAX 206-486-7651

PROJECT NAME: Spokane Tunk Yard

PROJECT NUMBER: E950-1014D

SAMPLED BY: TJC

REPORT TO: Alex TULA

BILLING TO:

P.O. NUMBER: SAB

NCA QUOTE #:

TURNAROUND REQUEST in Business Days *

Organic & Inorganic Analyses: 10 ✓ | 5 | 3 | 2 | 1

(Please Select One)

Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1

* Turnaround Requests less than standard will incur Rush Charges.

FAX RESULTS BY :

Analysis Request:

SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	FAL METALS	Pb (7420)	hold	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1. SJ950530-TP40-176	5/30 0843	S	1	X		X		B505647-06
2. SJ950530-TP40-177	5/30 0845	S	1	~~X~~	X	X	SENT BACK TO SPOKANE LAB 5/31/95	
3. SJ950530-~~GB1~~ TP40-178	5/30 0847	S	1	~~X~~	X	X		
4. SJ950530-GB1-179	5/30 ~~0843~~ 0915	S	1	X		X	DH	-07
5.								
6.								
7.								
8.								
9.								
10.								

RELINQUISHED BY: Richard L Quine DATE:
PRINT NAME: Richard L Quine FIRM: ALTA TIME:

RECEIVED BY: Dianerisk DATE: 5/30/95
PRINT NAME: A DIANERISK FIRM: NCA-Sp TIME: 105pm

RELINQUISHED BY: C. Kane DATE:
PRINT NAME: C KANE FIRM: TIME:

RECEIVED BY: DATE:
PRINT NAME: FIRM: TIME:

ADDITIONAL REMARKS: QA/QC Level 4 HOLD = If analysis performed "Hold" remaining soil.

PAGE 3 OF 3

COC Rev 6, 10/94

NORTH CREEK ANALYTICAL
Bothell
[redacted]939 120th Avenue N.E., Suite 101, Bothell, WA 98011-9508 (206) 481-9200 FAX [redacted]485-2992
[redacted]st 11115 Montgomery, Suite B, Spokane, WA 99206-4779 (509) 924-9200 FA[redacted]9290
9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 (503) 643-9200 FAX [redacted]644-2202

CHAIN OF CUSTODY REPORT

CLIENT: ALTA Geosciences
ADDRESS: 22833 Bothell-Everett Hwy Ste 168, Bothell, WA 98021
PHONE: 206-485-1053 FAX: 206-486-7651
PROJECT NAME: Spokane Junk Yard
PROJECT NUMBER: E95-10140
SAMPLED BY: TJC

REPORT TO: Alex Tula
BILLING TO:
P.O. NUMBER: SAB
NCA QUOTE #:

TURNAROUND REQUEST in Business Days *
Organic & Inorganic Analyses: 10 / 5 / 3 / 2 / 1
(Please Select One)
Fuels & Hydrocarbon Analyses: 5 / 3 / 2 / 1
* Turnaround Requests less than standard will incur Rush Charges.
FAX RESULTS BY :

SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	PCB's only (8080)	8270	8240	TAL METALS	pH	TOC	Hold	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1. SJ950526-TP20-134	5/26 0853	S	3	X	X	X	X	X	X	X		B505647-03
2. SJ950526-TP20-169	5/26 0902	S	3	X	X	X	X	X	X	X		-04
3. SJ950526-TP37-133	5/26 1125	S	3	X	X	X	X	X	X	X		-05
4.												
5.												
6.												
7.												
8.												
9.												
10.												

RELINQUISHED BY:	DATE:	RECEIVED BY: Larry Hagel	DATE: 5-26
PRINT NAME: FIRM:	TIME:	PRINT NAME: Larry Hagel FIRM: NCA	TIME: 1650
RELINQUISHED BY: Camilla Kane	DATE: 5-30-95	RECEIVED BY: Dana Heinz	DATE: 5/31/95
PRINT NAME: CAMILLA KANE FIRM: NCA	TIME: 1530	PRINT NAME: DANA HEINZ FIRM: NCA	TIME: 1500

ADDITIONAL REMARKS: QA/QC Level 4
HOLD = If Anal Archive remain soil / If No Anal Archive sample

PAGE 2 OF 3

COC Rev 6, 10/94

NORTH CREEK ANALYTICAL

Bothell

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9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 (503) 643-9200 FAX 644-2202

CHAIN OF CUSTODY REPORT

CLIENT: Alex Tula / ALTA Geosciences
ADDRESS: 22833 Bothell-Everett Hwy Ste 168
Bothell, WA 98021-9365
PHONE: 206-485-1053 FAX: 206 486-7651

REPORT TO: Alex Tula
BILLING TO: SAB
P.O. NUMBER:
NCA QUOTE #:

PROJECT NAME: Spokane Junk Yards
PROJECT NUMBER: E95-1014D
SAMPLED BY:

TURNAROUND REQUEST in Business Days *
Organic & Inorganic Analyses: 10 ✓ | 5 | 3 | 2 | 1
(Please Select One)
Fuels & Hydrocarbon Analyses: 5 | 3 | 2 | 1
* Turnaround Requests less than standard will incur Rush Charges.
FAX RESULTS BY :

Analysis Request:

	SAMPLE IDENTIFICATION: (NUMBER OR DESCRIPTION)	SAMPLING DATE / TIME	MATRIX (W,S,O)	# OF CONT.	only PCBs (8080)	8270	8240	TAL METALS	~~TCLP metals~~	~~TCLP VOAs~~	~~TCLP SOC~~ hold.	PH	TOC	COMMENTS & PRESERVATIVES USED	NCA SAMPLE NUMBER
1	SJ950525-TP11-82	5/25 1017	S	3	X	X	X	X		X		X	X		B505647-01
2	SJ950525-TP11-82MS	5/25 1017	S	3	X	X	X	X		X		X	X		↓
3	SJ950525-TP11-82MSD	5/25 1017	S	3	X	X	X	X		X		X	X		↓
4	~~SJ950525-TP11-83~~	~~5/25 1019~~	~~S~~							~~X~~				No sample.	
5	SJ950525-TP19-113	5/25 1503	S	3	X	X	X	X		X		X	X		B505647-02
6.															
7.															
8.															
9.															
10.															

RELINQUISHED BY: Tom Cammarata DATE: 5/26
PRINT NAME: Tom Cammarata FIRM: ALTA TIME: 0744.
RECEIVED BY: Larry Hagel DATE: 5-26-95
PRINT NAME: Larry Hagel FIRM: NCA TIME: 0917

RELINQUISHED BY: C. Kane DATE: 5-30-95
PRINT NAME: C. KANE FIRM: NCA TIME: 1530
RECEIVED BY: Dana Heinz DATE: 5/31/95
PRINT NAME: DANA HEINZ FIRM: NCA TIME: 1500

ADDITIONAL REMARKS: QA/QC LEVEL 4.
HOLD = After analysis save remaining SOIL. If [illegible] Analysis achieve Sample.

PAGE [illegible] OF 3

COC Rev 6, 10/94

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North Creek Analytical

Final Report

Reported to: Alta Geosciences, INC.
Project Name: Spokane Junkyard and Associated Properties
Project Number: E95-1014D

NCA Project Number: S506031
Samples Relogged on: Jun 9, 1995

This is a standard data package including chain of custody documentation. Analytical results and Quality Control data are in summary format. For your convenience, all QC limits are listed on the individual summary sheets. All samples were received intact and analyses proceded without incident. Samples S506031-01 to -12 were extracted 17-19 days after sample collection which exceeded the 14 day hold time limit. The decachlorobiphenyl surrogate recovery value for sample S506031-09 was 130%, which exceeded the upper control limit of 121%. All quality control results are within North Creek Analytical's specified control limits.

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Alta Geosciences	Project Name:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Client Project #:	E95-1014D	
Bothell, WA 98021-9365			Relogged: Jun 9, 1995
Attention: Alex Tula	NCA Project #:	S506031	Reported: Jun 16/20, 1995

PROJECT SUMMARY PAGE

Laboratory Sample Number	Sample Description	Sample Matrix	Date Sampled
S506031-01	SJ950524-TP23-31	Soil	5/24/95
S506031-02	SJ950524-TP23-32	Soil	5/24/95
S506031-03	SJ950525-TP8-100	Soil	5/25/95
S506031-04	SJ950525-TP8-101	Soil	5/25/95
S506031-05	SJ950525-TP9-106	Soil	5/25/95
S506031-06	SJ950525-TP9-107	Soil	5/25/95
S506031-07	SJ950525-TP19-112	Soil	5/25/95
S506031-08	SJ950526-TP20-133	Soil	5/26/95
S506031-09	SJ950526-TP21-139	Soil	5/26/95
S506031-10	SJ950526-TP21-140	Soil	5/26/95
S506031-11	SJ950526-TP22-145	Soil	5/26/95

The results in this report apply to the samples analyzed in accordance with the chain of custody document.
This analytical report must be reproduced in its entirety.

NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
Laboratory Manager

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Alta Geosciences	Project Name:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Client Project #:	E95-1014D	
Bothell, WA 98021-9365			Relogged: Jun 9, 1995
Attention: Alex Tula	NCA Project #:	S506031	Reported: Jun 16/20, 1995

PROJECT SUMMARY PAGE

Laboratory Sample Number	Sample Description	Sample Matrix	Date Sampled
S506031-12	SJ950526-TP22-146	Soil	5/26/95
S506031-13	SJ950524-TP2-1	Soil	5/24/95
S506031-14	SJ950524-TP3-7	Soil	5/24/95
S506031-15	SJ950524-TP3-12	Soil	5/24/95
S506031-16	SJ950524-TP5-19	Soil	5/24/95
S506031-17	SJ950524-TP5-20	Soil	5/24/95
S506031-18	SJ950524-TP35-25	Soil	5/24/95
S506031-19	SJ950524-TP6-46	Soil	5/24/95
S506031-20	SJ950524-TP6-47	Soil	5/24/95
S506031-21	SJ950524-TP14-52	Soil	5/24/95
S506031-22	SJ950524-TP2-58	Soil	5/24/95

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Alta Geosciences	Project Name:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Client Project #:	E95-1014D	
Bothell, WA 98021-9365			Relogged: Jun 9, 1995
Attention: Alex Tula	NCA Project #:	S506031	Reported: Jun 16/20, 1995

PROJECT SUMMARY PAGE

Laboratory Sample Number	Sample Description	Sample Matrix	Date Sampled
S506031-23	SJ950525-TP15-59	Soil	5/25/95
S506031-24	SJ950525-TP15-60	Soil	5/25/95
S506031-25	SJ950525-TP12-74	Soil	5/25/95
S506031-26	SJ950525-TP12-75	Soil	5/25/95
S506031-27	SJ950525-TP11-81	Soil	5/25/95
S506031-28	SJ950525-TP10-87	Soil	5/25/95
S506031-29	SJ950525-TP10-88	Soil	5/25/95
S506031-30	SJ950525-TP7-94	Soil	5/25/95
S506031-31	SJ950525-TP7-95	Soil	5/25/95
S506031-32	SJ950526-TP36-127	Soil	5/26/95
S506031-33	SJ950526-TP36-128	Soil	5/26/95

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Alta Geosciences	Project Name:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Client Project #:	E95-1014D	
Bothell, WA 98021-9365			Relogged: Jun 9, 1995
Attention: Alex Tula	NCA Project #:	S506031	Reported: Jun 16/20, 1995

PROJECT SUMMARY PAGE

Laboratory Sample Number	Sample Description	Sample Matrix	Date Sampled
S506031-34	SJ950526-TP1-155	Soil	5/26/95
S506031-35	SJ950526-TP1-156	Soil	5/26/95
S506031-36	SJ950526-TP39-171	Soil	5/26/95

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Scott L. Armand
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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	
Bothell, WA 98021-9365			Relogged: Jun 9, 1995
Attention: Alex Tula	First Sample #:	S506031-01	Reported: Jun 16/20, 1995

TOTAL SOLIDS & MOISTURE CONTENT REPORT

Sample Number	Sample Description	Total Solids %	Moisture Content %
S506031-01	SJ950524-TP23-31	94	6.0
S506031-02	SJ950524-TP23-32	91	9.0
S506031-03	SJ950525-TP8-100	91	9.0
S506031-04	SJ950525-TP8-101	94	6.0
S506031-05	SJ950525-TP9-106	89	11
S506031-06	SJ950525-TP9-107	87	13
S506031-07	SJ950525-TP19-112	90	10
S506031-08	SJ950526-TP20-133	92	8.0
S506031-09	SJ950526-TP21-139	90	10
S506031-10	SJ950526-TP21-140	91	9.0
S506031-11	SJ950526-TP22-145	90	10

The enclosed analytical results for soils, sediments and sludges have been converted to a DRY WEIGHT reporting basis.
To attain the wet weight "as received" equivalent, multiply the dry weight result by the decimal fraction of percent Total Solids.

NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	
Bothell, WA 98021-9365			Relogged: Jun 9, 1995
Attention: Alex Tula	First Sample #:	S506031-12	Reported: Jun 16/20, 1995

TOTAL SOLIDS & MOISTURE CONTENT REPORT

Sample Number	Sample Description	Total Solids %	Moisture Content %
S506031-12	SJ950526-TP22-146	91	9.0
S506031-13	SJ950524-TP2-1	89	11
S506031-14	SJ950524-TP3-7	85	15
S506031-15	SJ950524-TP3-12	88	12
S506031-16	SJ950524-TP5-19	84	16
S506031-17	SJ950524-TP5-20	87	13
S506031-18	SJ950524-TP35-25	80	20
S506031-19	SJ950524-TP6-46	83	17
S506031-20	SJ950524-TP6-47	88	12
S506031-21	SJ950524-TP14-52	81	19
S506031-22	SJ950524-TP2-58	92	8.0

The enclosed analytical results for soils, sediments and sludges have been converted to a DRY WEIGHT reporting basis.
To attain the wet weight "as received" equivalent, multiply the dry weight result by the decimal fraction of percent Total Solids.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	
Bothell, WA 98021-9365			Relogged: Jun 9, 1995
Attention: Alex Tula	First Sample #:	S506031-23	Reported: Jun 16/20, 1995

TOTAL SOLIDS & MOISTURE CONTENT REPORT

Sample Number	Sample Description	Total Solids %	Moisture Content %
S506031-23	SJ950525-TP15-59	93	7.0
S506031-24	SJ950525-TP15-60	93	7.0
S506031-25	SJ950525-TP12-74	79	21
S506031-26	SJ950525-TP12-75	91	9.0
S506031-27	SJ950525-TP11-81	90	10
S506031-28	SJ950525-TP10-87	93	7.0
S506031-29	SJ950525-TP10-88	91	9.0
S506031-30	SJ950525-TP7-94	95	5.0
S506031-31	SJ950525-TP7-95	90	10
S506031-32	SJ950526-TP36-127	91	9.0
S506031-33	SJ950526-TP36-128	92	8.0

The enclosed analytical results for soils, sediments and sludges have been converted to a DRY WEIGHT reporting basis.
To attain the wet weight "as received" equivalent, multiply the dry weight result by the decimal fraction of percent Total Solids.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	
Bothell, WA 98021-9365			Relogged: Jun 9, 1995
Attention: Alex Tula	First Sample #:	S506031-34	Reported: Jun 16/20, 1995

TOTAL SOLIDS & MOISTURE CONTENT REPORT

Sample Number	Sample Description	Total Solids %	Moisture Content %
S506031-34	SJ950526-TP1-155	89	11
S506031-35	SJ950526-TP1-156	87	13
S506031-36	SJ950526-TP39-171	90	10

The enclosed analytical results for soils, sediments and sludges have been converted to a DRY WEIGHT reporting basis.
To attain the wet weight "as received" equivalent, multiply the dry weight result by the decimal fraction of percent Total Solids.

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Scott L. Armand
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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled: May 24-26, 1995
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	Relogged: Jun 9, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 7420	Digested: Jun 13, 1995
Attention: Alex Tula	First Sample #:	S506031-01	Analyzed: Jun 13, 1995
			Reported: Jun 16, 1995

METALS ANALYSIS FOR: TOTAL LEAD

Sample Number	Sample Description	Reporting Limit mg/kg (ppm)	Sample Result mg/kg (ppm)
S506031-01	SJ950524-TP23-31	10	50
S506031-02	SJ950524-TP23-32	10	23
S506031-03	SJ950525-TP8-100	10	220
S506031-04	SJ950525-TP8-101	10	46
S506031-05	SJ950525-TP9-106	10	160
S506031-06	SJ950525-TP9-107	10	22
S506031-07	SJ950525-TP19-112	10	110
S506031-08	SJ950526-TP20-133	10	37
S506031-09	SJ950526-TP21-139	10	39
S506031-10	SJ950526-TP21-140	10	27
S506031-11	SJ950526-TP22-145	10	83
S506031-12	SJ950526-TP22-146	10	27

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
Laboratory Manager

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24-26, 1995
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	Relogged:	Jun 9, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 7420	Digested:	Jun 13, 1995
Attention: Alex Tula	First Sample #:	S506031-13	Analyzed:	Jun 13, 1995
			Reported:	Jun 16, 1995

METALS ANALYSIS FOR: TOTAL LEAD

Sample Number	Sample Description	Reporting Limit mg/kg (ppm)	Sample Result mg/kg (ppm)
S506031-13	SJ950524-TP2-1	10	320
S506031-14	SJ950524-TP3-7	10	3,800
S506031-15	SJ950524-TP3-12	10	700
S506031-16	SJ950524-TP5-19	10	1,600
S506031-17	SJ950524-TP5-20	10	400
S506031-18	SJ950524-TP35-25	10	15,000
S506031-19	SJ950524-TP6-46	10	7,700
S506031-20	SJ950524-TP6-47	10	8,100
S506031-21	SJ950524-TP14-52	10	9,300
S506031-22	SJ950524-TP2-58	10	72
S506031-23	SJ950525-TP15-59	10	370
S506031-24	SJ950525-TP15-60	10	54

Analytes reported as N.D. were not detected above the stated Reporting Limit.
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Scott L. Armand
Laboratory Manager

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24-26, 1995
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	Relogged:	Jun 9, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 7420	Digested:	Jun 13, 1995
Attention: Alex Tula	First Sample #:	S506031-25	Analyzed:	Jun 13, 1995
			Reported:	Jun 16, 1995

METALS ANALYSIS FOR: TOTAL LEAD

Sample Number	Sample Description	Reporting Limit mg/kg (ppm)	Sample Result mg/kg (ppm)
S506031-25	SJ950525-TP12-74	10	5,600
S506031-26	SJ950525-TP12-75	10	1,400
S506031-27	SJ950525-TP11-81	10	4,600
S506031-28	SJ950525-TP10-87	10	3,500
S506031-29	SJ950525-TP10-88	10	140
S506031-30	SJ950525-TP7-94	10	35
S506031-31	SJ950525-TP7-95	10	33
S506031-32	SJ950526-TP36-127	10	94
S506031-33	SJ950526-TP36-128	10	32
S506031-34	SJ950526-TP1-155	10	30
S506031-35	SJ950526-TP1-156	10	25
S506031-36	SJ950526-TP39-171	10	38

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
Laboratory Manager

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24-26, 1995
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	Relogged:	Jun 9, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 7420	Digested:	Jun 13, 1995
Attention: Alex Tula	First Sample #:	BLK50613B	Analyzed:	Jun 13, 1995
			Reported:	Jun 16, 1995

METALS ANALYSIS FOR: TOTAL LEAD

Sample Number	Sample Description	Reporting Limit mg/kg (ppm)	Sample Result mg/kg (ppm)
BLK50613B	Method Blank	10	N.D.

Analytes reported as N.D. were not detected above the stated Reporting Limit.
The results reported above are on a dry weight basis.

NORTH CREEK ANALYTICAL Inc.

Scott L. Armand
Laboratory Manager

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Alta Geosciences 22833 Bothell-Everett Hwy Bothell, WA 98021-9365 Attention: Alex Tula	Client Project ID: Spokane Junkyard and Associated P Sample Matrix : Soil Units: mg/kg (ppm)	Analyst: A. Shephard Digested: Jun 13, 1995 Reported: Jun 16, 1995

METALS QUALITY CONTROL DATA REPORT

ANALYTE	Lead
EPA Method:	7420
Date Analyzed:	Jun 13, 1995

ACCURACY ASSESSMENT

LCS Spike Conc. Added:	10.0
LCS Spike Result:	10.7
LCS Spike % Recovery:	107
Upper Control Limit:	120
Lower Control Limit:	70
Matrix Spike Sample #:	S506031-01
Matrix Spike % Recovery:	100

PRECISION ASSESSMENT

Sample #:	S506031-01
Original:	49.7
Duplicate:	43.3
Relative % Difference:	RPD values are not reported at sample concentration levels < 10 X the Reporting Limit.

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Lab Control Sample % Recovery: $\frac{\text{Conc. of L.C.S.}}{\text{L.C.S. Spike Conc. Added}} \times 100$

Relative % Difference: $\frac{\text{Original Result - Duplicate Result}}{(\text{Original Result + Duplicate Result}) / 2} \times 100$

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24-26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950524-TP23-31	Relogged:	Jun 9, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 12, 1995
Attention: Alex Tula	Sample Number:	S506031-01	Analyzed:	Jun 19, 1995
			Reported:	Jun 20, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	**0.050**	**13**
Summation of Above Listed PCB'S	**0.35**	**13.0**

Decachlorobiphenyl Surrogate Recovery, % S-1
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Please Note:
S-1. The Surrogate Recovery for this sample is not available due to sample dilution required from high analyte concentration or matrix interference.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24-26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950524-TP23-32	Relogged:	Jun 9, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 12, 1995
Attention: Alex Tula	Sample Number:	S506031-02	Analyzed:	Jun 19, 1995
			Reported:	Jun 20, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of Above Listed PCB'S	0.35	N.D.

Decachlorobiphenyl Surrogate Recovery, % 102
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24-26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950525-TP8-100	Relogged:	Jun 9, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 12, 1995
Attention: Alex Tula	Sample Number:	S506031-03	Analyzed:	Jun 19, 1995
			Reported:	Jun 20, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	**0.050**	**0.12**
Summation of Above Listed PCB'S	0.35	N.D.

Decachlorobiphenyl Surrogate Recovery, % 93.9
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24-26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950525-TP8-101	Relogged:	Jun 9, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 12, 1995
Attention: Alex Tula	Sample Number:	S506031-04	Analyzed:	Jun 19, 1995
			Reported:	Jun 20, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of Above Listed PCB'S	0.35	N.D.

Decachlorobiphenyl Surrogate Recovery, % 93.1
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24-26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950525-TP9-106	Relogged:	Jun 9, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 12, 1995
Attention: Alex Tula	Sample Number:	S506031-05	Analyzed:	Jun 18, 1995
			Reported:	Jun 20, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of Above Listed PCB'S	0.35	N.D.

Decachlorobiphenyl Surrogate Recovery, % 80.0
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24-26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950525-TP9-107	Relogged:	Jun 9, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 12, 1995
Attention: Alex Tula	Sample Number:	S506031-06	Analyzed:	Jun 18, 1995
			Reported:	Jun 20, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of Above Listed PCB'S	0.35	N.D.

Decachlorobiphenyl Surrogate Recovery, % 96.6
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24-26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950525-TP19-112	Relogged:	Jun 9, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 12, 1995
Attention: Alex Tula	Sample Number:	S506031-07	Analyzed:	Jun 18, 1995
			Reported:	Jun 20, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of Above Listed PCB'S	0.35	N.D.

Decachlorobiphenyl Surrogate Recovery, % 119
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24-26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP20-133	Relogged:	Jun 9, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 12, 1995
Attention: Alex Tula	Sample Number:	S506031-08	Analyzed:	Jun 18, 1995
			Reported:	Jun 20, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of Above Listed PCB'S	0.35	N.D.

Decachlorobiphenyl Surrogate Recovery, % 106
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24-26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP21-139	Relogged:	Jun 9, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 12, 1995
Attention: Alex Tula	Sample Number:	S506031-09	Analyzed:	Jun 18, 1995
			Reported:	Jun 20, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of Above Listed PCB'S	0.35	N.D.

Decachlorobiphenyl Surrogate Recovery, % 130
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24-26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP21-140	Relogged:	Jun 9, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 12, 1995
Attention: Alex Tula	Sample Number:	S506031-10	Analyzed:	Jun 18, 1995
			Reported:	Jun 20, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of Above Listed PCB'S	0.35	N.D.

Decachlorobiphenyl Surrogate Recovery, % 86.9
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24-26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP22-145	Relogged:	Jun 9, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 12, 1995
Attention: Alex Tula	Sample Number:	S506031-11	Analyzed:	Jun 18, 1995
			Reported:	Jun 20, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	**0.050**	**0.11**
Summation of Above Listed PCB'S	0.35	N.D.

Decachlorobiphenyl Surrogate Recovery, % 86.4
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24-26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, SJ950526-TP22-146	Relogged:	Jun 9, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 12, 1995
Attention: Alex Tula	Sample Number:	S506031-12	Analyzed:	Jun 18, 1995
			Reported:	Jun 20, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of Above Listed PCB'S	0.35	N.D.

Decachlorobiphenyl Surrogate Recovery, % 72.8
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated Properties	Sampled:	May 24-26, 1995
22833 Bothell-Everett Hwy	Sample Descript:	Soil, Method Blank	Relogged:	Jun 9, 1995
Bothell, WA 98021-9365	Analysis Method:	EPA 8081	Extracted:	Jun 12, 1995
Attention: Alex Tula	Sample Number:	BLK50612A	Analyzed:	Jun 18, 1995
			Reported:	Jun 20, 1995

POLYCHLORINATED BIPHENYLS

Analyte	Reporting Limit mg/kg (ppm)	Sample Results mg/kg (ppm)
PCB 1016	0.050	N.D.
PCB 1221	0.050	N.D.
PCB 1232	0.050	N.D.
PCB 1242	0.050	N.D.
PCB 1248	0.050	N.D.
PCB 1254	0.050	N.D.
PCB 1260	0.050	N.D.
Summation of Above Listed PCB'S	0.35	N.D

Decachlorobiphenyl Surrogate Recovery, % 76.2
Surrogate Recovery Control Limits are 36 - 121 %.
The results reported above are on a dry weight basis.
Analytes reported as N.D. were not detected above the stated Reporting Limit.

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Alta Geosciences	Client Project ID:	Spokane Junkyard and Associated P	Analyst: D. Risk
22833 Bothell-Everett Hwy	Sample Matrix:	Soil	
Bothell, WA 98021-9365	Analysis Method:	EPA 8080	Extracted: Jun 12, 1995
Attention: Alex Tula	Units:	mg/kg (ppm)	Analyzed: Jun 18, 1995
	QC Sample #:	BS50612	Reported: Jun 20, 1995

BLANK SPIKE QUALITY CONTROL DATA REPORT

ANALYTE	Aroclor 1260
Sample Result:	N.D.
Spike Conc. Added:	167
Spike Result:	178
Spike % Recovery:	107%
Spike Dup. Result:	169
Spike Duplicate % Recovery:	101%
Upper Control Limit %:	140
Lower Control Limit %:	42
Relative % Difference:	5.8%
Maximum RPD:	~~28~~ 50 TJC

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% Recovery: $\frac{\text{Spike Result - Sample Result}}{\text{Spike Conc. Added}} \times 100$

Relative % Difference: $\frac{\text{Spike Result - Spike Dup. Result}}{\text{(Spike Result + Spike Dup. Result) / 2}} \times 100$

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