Auburn Auto W.
NW 1476

June 22, 2005

Mr. Jerome O'Leary ARD LLC 1201 Pacific Avenue, Suite 1400 Tacoma, Washington 98402

Mr. Brian Engelking ARD LLC 4411 Point Fosdick Road, Suite 301 Gig Harbor, Washington 98335

Soil Remediation Report, Former Auburn Auto Wrecking Yard Property, Northeast Corner of 6th Street SE and A Street SE, Auburn, Washington

Dear Mr. O'Leary and Mr. Engelking:

SLR International Corp (SLR) has prepared this report to present the results of the recent soil remediation activities that were conducted at the above-referenced property (the "site"). The purposes of the remediation were to remove the surface soil that contained metals (cadmium and lead) and semi-volatile petroleum hydrocarbon concentrations above the Model Toxics Control Act (MTCA) Method A cleanup levels1.

BACKGROUND

The former Auburn Auto Wrecking Yard property is located at the northeast corner of the intersection of A Street Southeast and 6th Street Southeast in Auburn, Washington. The location of the site is shown on Figure 1. The site consists of two tax lots (182105-9184 and 182105-9253). The address of tax lot 182105-9184 is 524 A Street Southeast and the address of tax lot 182105-9253 is 512 A Street Southeast. The site has been vacant since approximately 1989, and there are two abandoned and dilapidated buildings (a house and the former office/shop building) in the western part of the site. A former railcar is located along the eastern end of the former office/shop building. The locations of the buildings are shown on Figure 2. The site surface is unpaved and is covered with vegetation (mainly grasses and weeds).

The site is located in an area of commercial and residential properties. The property is bounded to the north by an Electroplating Co. facility and the embankment of State Route

SLR Consulting (UK): BATH BIRMINGHAM GLASGOW NOTTINGHAM OXFORD

¹ Chapter 173-340 WAC, Model Toxics Control Act Regulation, Method A Cleanup Levels. Amended February 12, 2001.

Mr. Jerome O'Leary and Mr. Brian Engelking June 22, 2005 Page 2

18; to the east by a Denny's restaurant; to the south by 6th Street Southeast, a private residence, and vacant land; and to the west by A Street Southeast and a Puget Sound Recycling Company facility. An active Union 76 service station is located approximately 500 feet to the southeast of the site.

The site was historically used as an auto repair and auto wrecking business. In August 2001, Orion Environmental Services (OES) collected surface soil samples from five locations at the site as part of a Phase I environmental assessment. The sample analytical results showed that three of the samples (samples 01, 02, and 04) contained cadmium and/or lead concentrations greater than MTCA Method A cleanup levels [2 and 250 milligrams per kilogram (mg/kg), respectively]. The results of the assessment were detailed in OES's report, Modified Phase I Environmental Assessment, Bates Wrecking Yard, 512 and 524 A Street Southeast, Auburn, Washington, dated September 21, 2001.

In January 2004, Associated Earth Sciences, Inc. (AES) conducted a Phase II environmental assessment that consisted of excavating and sampling 10 test pits. Each of the test pits were extended to depths of approximately 6 to 12 feet below ground surface (bgs). Based on the soil conditions observed in the test pits, the shallow geology beneath the central and eastern parts of the site consist of fine-grained sand to a depth of approximately 2 to 3 feet bgs. The sand unit is underlain by sand and gravel to the maximum depths explored. The western third of the property consists predominantly of fine-grained sand and silt. Groundwater was not present in any of the test pits. The soil sample analytical results showed that the surface samples from three of the test pits (EP8. EP9, and EP10) contained cadmium and lead concentrations that exceeded the Method A cleanup levels. A composite surface soil sample from four of the test pits (EP2, EP3, EP6, and EP7) contained heavy oil-range organics (HO) and lead concentrations that exceeded the Method A cleanup levels. The deeper analyzed soil samples (at 1, 5, and 6 feet bgs) from the test pits did not contain detectable concentrations of petroleum hydrocarbons. Two selected samples were analyzed for volatile organic compounds (VOCs) and polychlorinated biphenyls (PCBs). VOCs were not detected above the method reporting limits (MRLs), and PCBs were either not detected above the MRLs or were detected at concentrations below the Method A cleanup levels. A total of 5 surface soil samples were analyzed for arsenic, chromium, mercury, selenium, and silver, and the concentrations were either below the MRLs or the Method A cleanup levels. The results of the assessment were detailed in AES' report, Phase II Environmental Site Assessment, Proposed Jack in the Box Site, Auburn, Washington, dated February 19, 2004.

In March 2004, AES conducted an additional assessment that consisted of establishing a grid (at 50-foot centers) across the site, advancing a hand auger boring at the center of each grid cell and collecting soil samples from each boring. A composite sample was collected from each boring at depths of approximately 0 to 6 inches, and discrete samples

were collected at depths of approximately 12 inches and 18 inches. The 12-inch-deep discrete sample from each grid cell was only analyzed if the shallower sample contained analyte concentrations greater than the Method A cleanup levels. The 18-inch-deep samples were not analyzed. All of the surface samples were analyzed for lead and cadmium, and selected samples were analyzed for HO and diesel-range organics (DRO). The soil sample analytical results showed that lead and cadmium concentrations in the surface soil were greater than the Method A cleanup levels throughout most of the site, except for the southwest, southeast, and northeast corners of the property. All of the samples collected at 12 inches bgs contained lead and cadmium concentrations below the Method A cleanup levels, except for the samples collected at grid cells F1 and B8. The DRO and HO concentrations in all of the analyzed samples were below the Method A cleanup levels. The results of the assessment were detailed in AES' report, Site Characterization and Remedial Action Evaluation, Former Auburn Auto Wrecking Yard Property, 6th Street SE at A Street SE, Auburn, Washington, dated March 26, 2004.

Based on the results of the previous environmental investigations at the site, the surface soil throughout most of the site contained lead and cadmium concentrations above the Method A cleanup levels. The lead and cadmium concentrations typically decreased with depth to below the Method A cleanup levels by 12 inches bgs. Petroleum hydrocarbons in the diesel and oil ranges were also detected in the surface soil; however, the concentrations were below the Method A cleanup levels in all of the analyzed samples, except for one composite sample.

SOIL REMEDIATION

During May and June 2005, the surface soil that contained lead, cadmium, and petroleum hydrocarbon concentrations greater than the MTCA Method A cleanup levels was removed by excavation methods. Wyser Construction, Inc. (Wyser) of Bothell, Washington, conducted the excavation work under the direction of an SLR geologist. Photographs of the soil excavation are attached.

Pre-Excavation Activities

Prior to conducting the excavation, a licensed surveyor (Triad Associates) established an excavation/sampling grid throughout the site. The site was divided into 252 grid cells, and each full-sized cell covered an area of 400 square feet (20 feet by 20 feet). The "anchor point" of the grid (point A1 near the southwest corner of the site) was marked to establish the starting point for the X-axis and Y-axis coordinates of the grid. The X-axis coordinates were named using numbers (starting with "1") and the Y-axis coordinates were named using letters (starting with "A"). Wooden stakes were used to identify the grid lines. The grid layout is shown on Figure 2.

To minimize the excavation of non-impacted soil, SLR collected surface samples on April 18 and 19, 2005, at 53 selected grid cells located near the perimeter of the site. The previous investigation results indicated that the soil at these grid cells may contain lead and cadmium concentrations below the Method A cleanup levels. The samples were collected from the center of each cell at a depth of up to 1 inch bgs. All of the samples were submitted to Friedman & Bruya, Inc. (F&B), in Seattle, Washington, for analysis of cadmium and lead by EPA Method 6010. The samples were not analyzed for petroleum hydrocarbons because there was no field evidence (odors or visual appearance) of petroleum hydrocarbons at any of the cells. The sample analytical results indicated that the samples from 27 of the cells (A1, A2, A4, A5, A7, A8, A9, A10, A23, B1, B2, B6, B7, C1, C23, D1, D2, D3, E1, E23, F23, G23, K23, L19, L20, L21, and L22) did not contain cadmium or lead concentrations greater than the Method A cleanup levels. All of the other sampled cells required excavation. The analytical results of the grid cell samples are presented in Table 1, and copies of the laboratory reports are attached.

Soil Excavation

Except for the 27 grid cells that did not contain cadmium and lead concentrations above the MTCA Method A cleanup levels, all of the other grid cells at the site, except those that occurred beneath the site structures and the railcar were excavated and sampled. The excavation activities began on May 24, 2005. The initial depth of excavation in each grid cell was based on the previous site investigation results. The grid cells were initially excavated to a depth of approximately 3 or 6 inches, except at the two known areas where the impacted soil extended to a depth of approximately 12 inches. After excavating the soil in each cell, SLR collected a performance soil sample from the center of the cell for laboratory analysis. The sample names were based on the grid cell number and the sample depth. For example, the sample collected from cell D12 at a depth of approximately 6 inches bgs was designated D12-6.

Prior to collecting each soil sample, SLR screened the soil at the base of the excavation for the presence of petroleum hydrocarbons by using odors and visual appearance (staining). When petroleum-like odors and/or visible staining were present, then the soil sample was submitted to F&B for analysis of DRO and HO by using Ecology Method NWTPH-Dx (after silica gel cleanup). Based on the field screening results, only one grid cell (D14) exhibited potential evidence of petroleum hydrocarbons. The analytical results showed that the sample from D14 (designated D14-6) did not contain DRO or HO concentrations above the MRLs.

All of the soil samples were submitted to F&B for analysis of lead and cadmium by EPA Method 6010. If the lead and/or cadmium concentrations exceeded the Method A cleanup levels at a sample location, then the excavation was extended vertically by approximately

3 to 6 inches over that grid area, and the center of the grid cell was re-sampled at the new depth. The final excavation depth was established when each soil sample contained lead and cadmium concentrations below the Method A cleanup levels. The final depths of excavation ranged from approximately 3 to 15 inches bgs. The soil sample locations and the final sample designations are shown on Figure 2. The analytical results (lead and cadmium only) of the grid cell samples are presented in Table 1. Since there are no immediate plans to redevelop the eastern part of the site, Wyser spread hay over the completed excavation cells in the eastern part of the site to serve as erosion control (per City of Auburn requirements).

While excavating cells H6 and G6, two buried drums were encountered. The approximate locations of the drums are shown on Figure 2. The southern drum (designated D1 on Figure 2) was buried upside down and did not contain a lid. The drum was empty except for some pieces of cloth. There were holes along the bottom seam of the drum, but there was no evidence of soil contamination in the vicinity of the drum. A soil sample (designated Drum-Ex) was collected from the bottom of the drum excavation and submitted to F&B for analysis. The sample was analyzed for hydrocarbon identification by Ecology Method NWTPH-HCID, for VOCs by EPA Method 8260B, and for lead and cadmium. The sample did not contain analyte concentrations greater than the MRLs.

The northern drum (designated D2 on Figure 2) was buried horizontally, and it was empty. There was no noticeable corrosion or holes in the drum. There was an oily sheen on portions of the outside surface of the drum; however, there was no evidence of soil contamination in the vicinity of the drum. A soil sample (designated Drum 2 Ex) was collected from the bottom of the drum excavation and submitted to F&B for analysis. The sample was analyzed for hydrocarbon identification, VOCs, and for lead and cadmium. The analytical results showed that heavy oil was present and that the sample contained a lead concentration (380 mg/kg) that exceeded the Method A cleanup level. VOCs and cadmium were not present at concentrations above the MRLs. The sample was reanalyzed for DRO and HO, and the concentrations were below the MRLs. To remove the lead-impacted soil, the excavation was extended to a depth of approximately 4 feet bgs. After completing the excavation, SLR collected two composite sidewall samples (designated Drum2 Ex Sidewall 1-3' and Drum2 Ex Sidewall 2-3') and one floor sample (designated Drum2 Ex Bottom-4'). The sidewall samples were collected at a depth of approximately 3 feet bgs. The samples were analyzed for DRO, HO, cadmium, and lead. The samples did not contain analyte concentrations above the MRLs. Copies of the laboratory reports are attached.



Soil Disposal

All of the excavated soil was hauled off site for disposal. To classify the soil as non-hazardous or hazardous wastes, Wyser stockpiled the excavated soil in approximate 100 cubic yard volumes for testing. In accordance with Waste Management requirements, SLR collected one composite soil sample from each stockpile for laboratory analysis. The samples were submitted to F&B for analysis of TCLP lead and TCLP cadmium. The TCLP concentrations from all of the stockpile samples were below the maximum allowable concentrations for the toxicity characteristic [1 milligram per liter (mg/L) for cadmium and 5 mg/L for lead]²; therefore, all of the excavated soil was classified as non-hazardous waste. The stockpile sample analytical results are presented in Table 2 and copies of the laboratory reports are attached. A total of 3,292 tons of soil were hauled to the Columbia Ridge Landfill in Arlington, Oregon, for disposal.

CONCLUSIONS

During May and June 2005, soil remediation activities were conducted to remove the surface soil that contained metals (cadmium and lead) and semi-volatile petroleum hydrocarbon concentrations above the MTCA Method A cleanup levels. Except for at the locations of two buried drums, the final depths of excavation ranged from approximately 3 to 15 inches bgs. The drum excavations were up to 4 feet deep. A total of 3,292 tons of soil were excavated and hauled to the Columbia Ridge Landfill for disposal.

Based on the April 2005 pre-excavation sample results and the final excavation sample results, the final samples from all of the grid cells and from the drum excavations contained lead, cadmium, and petroleum hydrocarbon concentrations that were below the Method A cleanup levels. The sample analytical results indicate that the excavation activities effectively removed the impacted surface soil at the site, and that no further remediation is necessary.

² Chapter 173-303 WAC, Dangerous Waste Regulations, Toxicity Characteristics List. Amended June 2000.



Thank you for the opportunity to provide our services. If you have any questions, please call me at (425) 402-8800.

Sincerely,

SLR International Corp

Michael D. Staton, L.G. Principal Geologist

cc: Paul Deneka, Jack in the Box David Osaki, City of Auburn

Attachments: Tables 1 and 2

Figures 1 and 2

Photographs of Soil Excavation

Laboratory Reports

LIMITATIONS

The services reflected in this report were performed consistent with generally accepted professional consulting principals and practices. No other warranty, express or implied, is made. These services were performed consistent with our agreement with our client. This information is solely for the use of our client unless otherwise noted. Any reliance on this information by a third party is at such party's sole risk.

Opinions and recommendations contained herein apply to conditions existing when services were performed and are intended only for the client, purposes, location, timeframes, and project parameters indicated. We are not responsible for the impacts of any changes in environmental standards, practices, or regulations subsequent to performance of services. We do not warrant the accuracy of information supplied by others, nor the use of segregated portions of this report.

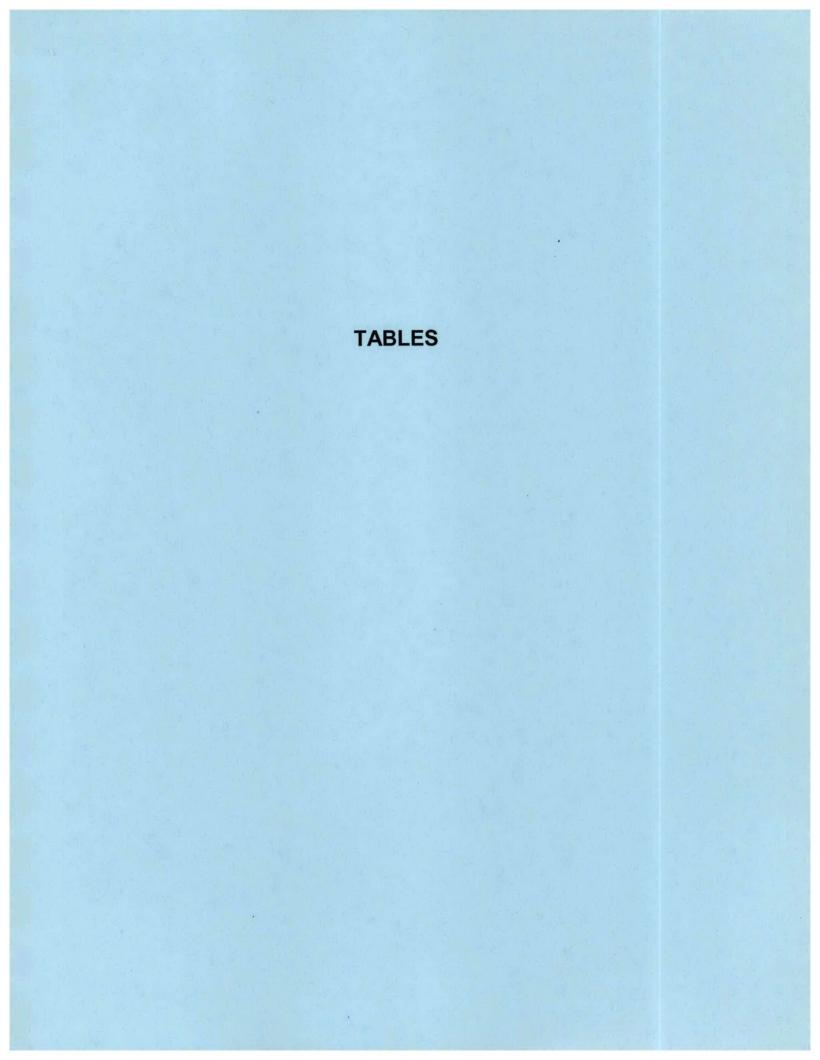


Table 1
Excavation Sample Analytical Results
Cadmium and Lead
Former Auburn Auto Wrecking Yard Property
Auburn, Washington

Sample Number	Date Collected	Approximate Sample Depth (ibg)	Cadmium ^a (mg/kg)	Lead ^a (mg/kg)
			 	250
MTCA Method A C	leanup Leveis	1 0	2.0 <1.0	45
A1-0	04/18/05	0		73
A2-0	04/18/05	0	<1.0 1.9	
A3-0*	04/18/05	0		330
A3-3*	05/24/05	3	2.7	480 50
A3-6	05/27/05	6	<1.0	150
A4-0	04/18/05	0	<1.0	180
A5-0	04/18/05	0	1.8	130
A6-0*	04/18/05	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		8
A6-3	05/24/05	3	<1.0	25
/ A7-0	04/18/05	0	<1.0	130
A8-0	04/18/05	0	<1.0	249
A9-0	04/18/05	0	<1.0	130
A10-0	04/18/05	. 0	<1.0	75
A11-3	06/07/05	3	<1.0	· 12
A12-3	05/25/05	3	<1.0	. 29
A13-3*	05/25/05	3	2.5	100
A13-6	05/31/05	6	<1.0	18
A14-3	05/25/05	3	<1.0	68
A15-3	05/25/05	3	<1.0	52
A16-3	05/25/05	3	<1.0	31
A17-3*	05/27/05	3	3.4	140
A17-6	06/01/05	6	<1.0	4.8
A18-3*	05/27/05	3	3.4	160
A18-6	06/01/05	6	<1.0	<2.0
A19-3	05/27/05	3	1.8	53
A20-3	05/27/05	3	<1.0	6.7
A21-3	05/27/05	3	1.9	88
A22-3	06/03/05	3	<1.0	19
A23-0	04/19/05	0	<1.0	82
B1-0	04/18/05	0	<1.0	65
B2-0	04/18/05	. 0	1.7	190
B3-0*	04/18/05	0	3.2	410
B3-3	05/24/05	3	<1.0	110
B4-3*	05/24/05	3	2.6	360
B4-6	05/27/05	6	<1.0	65
B5-0*	04/18/05	0	2.9	380
B5-3	05/24/05	3	<1.0	200
B6-0	04/18/05	0	2.0	249
B7-0	04/18/05	0		90
B8-0*	04/18/05	0	4.2	610
B8-3	05/24/05	3	1.4	82
B9-0*	04/18/05	0	3.5	640
B9-3*	05/24/05	3	2.7	100
B9-6*	05/31/05	6	<1.0	930
B9-12	06/02/05	12.	<1.0	<2.0

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Excavation Sample Analytical Results
Cadmium and Lead
Former Auburn Auto Wrecking Yard Property
Auburn, Washington

Sample	Sample Date Approximate		Cadmium ^a	Lead ^a
Number .	Collected	Sample Depth (ibg)	(mg/kg)	(mg/kg)
MTCA Method A Cle	anup Levels ^b		2.0	250
B10-0*	04/18/05	0	2.5	360
B10-6	06/06/05	6	<1.0	<2.0
B11-6	06/06/05	6	<1.0	<2.0
B12-3*	05/25/05	3	5.4	360
B12-6*	05/31/05	. 6	4.6	330
B12-9	06/02/05	9	<1.0	74
B13-3*	05/25/05	3	6.9	500
B13-6	05/31/05	6	1.3	53
B14-3*	05/25/05	3	11	940
B14-6*	05/31/05	6	7.3	350
B14-9	06/02/05	9	<1.0	7.5
B15-3*	05/25/05	3	6.8	530
B15-6	05/31/05	6 .	<1.0	75
B16-3*	05/25/05	3	7,0	
B16-6	05/31/05	6	<1.0	12
B17-3	05/27/05	3	1.2	43
B18-3	05/27/05	3	1.6	67
B19-3	05/27/05	3	1.9	48
B20-3	05/27/05	3	<1.0	7.9
B21-3*	05/27/05	3 .	2.5	200
B21-6	06/03/05	6	<1.0	<2.0
B22-3	06/03/05	3 .	<1.0	3.0
B23-0*	04/19/05	0	3.9	210
B23-3	06/03/05	3	1.7	7.4
C1-0	04/18/05	0	<1.0	150
C2-0*	04/19/05	. 0	<1.0	320
C2-3	05/24/05	3	<1.0	190
C4-0*	04/19/05	0	4.9	600
C4-3*	05/24/05	3	9.5	620
· C4-6	05/27/05	. 6	. <1.0	120
C5-0*	04/19/05	0	5.4	480
C5-3	05/24/05	3	2.0	220
C6-3	05/24/05	3	<1.0	41
C7-3	05/24/05	3	<1.0	7.1
C8-3*	05/24/05	3	5.1	620
C8-6*	05/31/05	6	<1.0	3,100
C8-12	06/02/05	12	<1.0	12 .
C9-3*	05/24/05	3	3.7	1,500
C9-6 .	05/31/05	6	<1.0	38
C10-6	06/06/05	6	<1.0	9.1
C11-6	06/06/05	6	<1.0	16
C12-3*	05/27/05	3	8.2	930
C12-6	06/01/05	6	<1.0	7.9
C13-3*	05/27/05	3	8.0	3,100
_C13-6	06/01/05	6	<1.0	. 15

Table 1 Excavation Sample Analytical Results Cadmium and Lead Former Auburn Auto Wrecking Yard Property Auburn, Washington

Sample	Date	Approximate	Cadmium ^a	Lead ^a
Number	Collected	Sample Depth (ibg)	(mg/kg)	(mg/kg)
MTCA Method A Cle	eanun Levels ^b		2.0	250 .
C14-3	05/27/05	3	<1.0	38
C15-3*	05/27/05	3	7.9	1,000
C15-6	06/01/05	6	<1.0	9.8
C16-3*	05/27/05	3	7.1	
C16-6	06/01/05	6	<1.0	<2.0
C17-3*	05/27/05	3	5.4	350
C17-6	06/01/05	6	<1.0	11
C18-12	05/31/05	12	<1.0	2.7
C19-12	05/31/05	12	<1.0	4.2
C20-3	05/27/05	3	<1.0	4.5
C21-3*	05/27/05	3	2:5	22
C21-6	06/03/05	6	<1.0	2.4
C22-3	06/03/05	3	<1.0	3.3
C23-0	04/19/05	0	1.4	54
D1-0	04/18/05	1 0	<1.0	97
D2-0	04/18/05	, 0	<1.0	150
D3-0	04/18/05	0	<1.0	110
D4-0*	04/18/05	0	2.9	480
D4-3*	05/24/05	3	6.6	630
D4-6	05/27/05	6	<1.0	15
D5-0*	04/19/05	0	5.2	550
D5-3	05/24/05	3	1.3	110
D6-3	05/24/05	3	<1.0	18
D7-3	05/24/05	3	<1.0	27
D8-3*	05/24/05	3	2.1	330 *
D8-6*	05/31/05	6	<1.0	1,000
D8-12	06/07/05	12	<1.0	14
D9-3*	05/24/05	3	1.2	610
D9-6*	05/31/05	6	<1.0	600
D9-9	06/07/05	9	<1.0	3.0
D10-6	06/07/05	6	<1.0	6.3
D11-3	06/09/05	3	<1.0	5.3
D12-3*	05/27/05	3	3:3	410
D12-6	06/01/05	. 6	<1.0	14
D13-3	05/27/05	3	1.6	170
D14-3*	05/27/05	3	7.4	1,500
D14-6	06/01/05	6	<1.0	110
D15-3*	05/27/05		8.5	860
D15-6	06/01/05	6	<1.0	14
D16-3	05/27/05	3	<1.0	90
D17-3*	05/27/05	3	7.1	950
D17-6	06/01/05	6	<1.0	3.1
D18-12	05/31/05	12	<1.0	3.4
D19-12	05/31/05	12	<1.0	<2.0
D20-3*	05/27/05	3	2.1	130
D20-6	06/03/05	6	<1.0	4.1

Table 1 Excavation Sample Analytical Results Cadmium and Lead Former Auburn Auto Wrecking Yard Property Auburn, Washington

Sample	Date	Approximate	Cadmium ^a	Lead ^a
Number	Collected	Sample Depth (ibg)	(mg/kg)	(mg/kg)
MTCA Method A Cl	eanup Levels ^b	•	2.0	250
D21-3*	05/27/05	3	6.2	210
D21-6	06/03/05	6	1.2	5.1
D22-3	06/03/05	3	1.6	26
D23-0*	04/19/05	0	3.7	120
D23-3*	06/03/05	3	3.5	13
D23-6	06/09/05	6	<1.0	<2.0
E1-0	04/19/05	0 .	<1.0	15
E2-0*	04/19/05	0	3.9	690
E2-3*	05/27/05	3	2.7	23
E2-6*	06/01/05	6	6.8	260
E2-9	06/03/05	9	<1.0	5.2
E3-0*	04/19/05	0	6.5	930
E3-3*	05/27/05	3	3.1	580
E3-6	06/01/05	6	1.9	47
E4-0*	04/19/05	0	5.4	950
E4-3*	05/27/05	3	9.0	860
E4-6*	06/01/05	6	2.3	200
E4-9	06/03/05	9	<1.0	1.7
E5-0*	04/19/05	0	8.7	2,400
E5-3*	05/27/05	3	2.1	27
E5-6	06/01/05	6	<1.0	<2.0
E6-3*	05/27/05	3	2.2	150
E6-6	06/01/05	6	<1.0	<2.0
E7-3	05/27/05	3	1.2	32
E8-3*	05/31/05	3	2,4	350
E8-9	06/07/05	9	<1.0	6.9
E9-6	06/07/05	6	<1.0	5.3
E10-6	06/07/05	6	<1.0	2.7
E11-3	06/09/05	. 3	<1.0	14
E12-6	06/09/05	6	<1.0	5.1
E13-6	06/09/05	. 6	<1.0	7.8
E14-3*	06/07/05	3	2.5	37
E14-6	06/09/05	6	<1.0	<2.0
E15-6	06/09/05	6	<1.0	<2.0
E16-6	06/09/05	6	<1.0	3.8
E17-6	06/09/05	6	<1.0	3.8
E18-12	06/13/05	12	<1.0	<2.0
E19-12	06/13/05	12	<1.0	<2.0
E20-6	06/09/05	6	<1.0	<2.0
E21-3	06/09/05	3	<1.0	<2.0
E22-3	06/03/05	3	<1.0	9.4
E23-0	04/19/05	0	1.4	45
F1-3	05/27/05	3	<1.0	170
F2-3*	05/27/05	3	8.2	1,400
F2-6*	06/01/05	6	2.7	20
F2-9	06/03/05	- 9:	<1.0	3.3

Table 1
Excavation Sample Analytical Results
Cadmium and Lead
Former Auburn Auto Wrecking Yard Property
Auburn, Washington

Sample	Date	Approximate	Cadmiuma	Lead ^a
Number	Collected	Sample Depth (ibg)	(mg/kg)	(mg/kg)
MTCA Method A Cle	anun Levels ^b		2.0	250
F3-3*	05/27/05	3 .	5.9	310
F3-6	06/01/05	6	<1.0	19
F4-3*	05/27/05	3	4:0	440
F4-6*	06/01/05	6	7.4	2,000
F4-12*	06/03/05	12	5.9	<2.0
F4-15	06/07/05	15	<1.0	<2.0
F5-3*	05/27/05	3	6.8	1,700
F5-6*	06/01/05	6	2.1	38
F5-9	06/03/05	9	<1.0	3.6
F6-12	05/27/05	12	<1.0	2.9
F7-12	05/27/05	12	<1.0	3.6
F8-3	05/21/05	3	<1.0	4.5
F9-6	06/07/05	6	<1.0	4.2
F10-6	06/07/05	6	<1.0	<2.0
F11-12	06/09/05	12	<1.0	4.9
F12-12	06/09/05	12	<1.0	3.7
F13-6	06/09/05	6	<1:.0	6.1
F13-0	06/09/05	6	<1.0	110
F15-6	06/10/05	6	<1.0	2.3
F15-6	06/10/05	6	<1.0	3.0
F10-6	06/13/05	6	<1.0	<2.0
F17-0 F18-3*	06/09/05	3	2.8	13
F18-6	06/09/03	6	<1.0	<2.0
F19-3	06/09/05	3	<1.0	<2.0
F20-3	06/09/05	3	<1.0	3.8
F21-3	06/09/05	3	<1.0	<2.0
F22-3	06/03/05	3	<1.0	9.8
F23-0	04/19/05	0	1.5	24
G1-3	05/25/05	3	<1.0	110
G6-12	05/27/05	12	<1.0	3.3
G7-12	05/27/05	12	<1.0	5.4
G8-3*	05/31/05	3	3.1	22
G8-6	06/02/05	6	<1.0	13
G9-3*	05/31/05	3	<1.0	por laboral (pagrison) pagrassioned e program sondered in continue (in the continue of the con
G9-6	06/02/05	6	<1.0	410 10
G10-3	06/02/05	3	1.9	95
G11-3	06/02/05	3	<1.0	11
G12-3*	06/02/05	3	6.5	500
G12-9	06/07/05	9	<1.0	4.9
G13-3*	06/02/05	3	7.0	1,000
G13-9	06/07/05	9	<1.0	4.9
G14-3*	06/02/05	3	6.6	610
G14-9	06/09/05	9	<1.0	5.1
G15-3*	06/02/05	3	6.6	
G15-5** G15-9	06/10/05	9	<1.0	4.0
. G13-9	00/10/02	·		4.0

Table 1 Excavation Sample Analytical Results Cadmium and Lead Former Auburn Auto Wrecking Yard Property Auburn, Washington

Sample	Date	Approximate	Cadmiuma	Lead ^a
Number	Collected	Sample Depth (ibg)	(mg/kg)	(mg/kg)
MTCA Method A Cl	eanup Levels ^b		2.0	250
G16-3*	06/02/05	3	10	810
G16-9	06/10/05	9	<1.0	<2.0
G17-6	06/13/05	6	<1.0	<2.0
G18-3	06/09/05	3	<1.0	3.7
G19-3	06/09/05	3	<1.0	3.1
G20-3	06/09/05	3	<1.0	3.5
G21-3	06/03/05	3	1.9	4.9
G22-3*	06/03/05	3	2.5	360
G22-6	06/09/05	6	<1.0	<2.0
G23-0	04/19/05	0	. <1.0	42
H1-3.	05/25/05	3	<1.0	45
H2-3	05/25/05	3	<1.0	170
H3-3	05/25/05	3	1.5	150
H4-3	05/25/05	3	<1.0	160
H5-3*	05/25/05	3	7.6	4,800
H5-6*	05/27/05	6	2.2	510
H5-12	06/02/05	12	<1.0	6.2
H6-3*	05/27/05	3	4:0	900
H6-9	06/02/05	9	<1.0	3.8
H7-3*	05/27/05	3	5.7	3,300
H7-9	06/02/05	9	<1.0	3.7
H8-3*	05/31/05	3	1.3	310
H8-6	06/02/05	6	<1.0	7.9 ·
H9-3	05/31/05	3	1.4	52
H10-3	05/31/05	3	<1.0	17
H11-3	05/31/05	3	<1.0	19
H12-3* \	05/31/05	3	7.2	430
H12-6	06/02/05	6	<1.0	3.6
H13-3*	05/31/05	3	5.3	470
H13-6	06/06/05	6	<1.0	<2.0
H14-3*	05/31/05	3	5.8	2,900
H14-9	06/06/05	9.	<1.0	3.8
H15-3	05/31/05	3	<1.0	7.5
H16-3*	05/31/05	3	4.1	1,000
H16-9	06/09/05	9	<1.0	4.0
H17-3*	06/02/05	3	13	1,300
H17-9	06/09/05	9	<1.0	<2.0
H18-3	06/02/05	3	1.6	11
H19-3	06/02/05	3	1.7	13
H20-3	06/02/05	3	2.0	21
H21-3	06/02/05	3	1.4	34
H22-3	06/02/05	3	<1.0	3.5
H23-0*	04/19/05	0	2.5	92
H23-3	06/02/05	3	<1.0	6.2
I6-9	06/02/05	9	<1.0	4.0

Table 1
Excavation Sample Analytical Results
Cadmium and Lead
Former Auburn Auto Wrecking Yard Property
Auburn, Washington

Sample	Date	- Approximate	Cadmium ^a	Lead ^a
Number	Collected	Sample Depth (ibg)	(mg/kg)	(mg/kg)
MTCA Method A C	leanup Levels ^b		2.0	250
I7-9*	06/02/05	9	<1.0	780
I7-12	06/06/05	12	<1.0	18
I8-3*	05/31/05	3	5:6	990
18-9	06/02/05	9	<1.0	37
I9-3*	05/31/05	3	-6.2	700
. I9-6	06/02/05	6	<1.0	56
I10-3*	05/31/05	3	7.6	680
I10-6	06/02/05	6	<1.0	21
I11-3	05/31/05	3	<1.0	16
I12-3*	05/31/05	3	2.8	
I12-6	06/02/05	6	<1.0	<2.0
I13-3	05/31/05	3	1.1	28
I14-3	05/31/05	3	<1.0	23 :
I15-3*	05/31/05	3	4.4	440
I15-6	06/06/05	6	`<1.0	<2.0
I16-3*	05/31/05	3	5.2	840
I16-6	06/06/05	6	<1.0	<2.0
I17-3*	06/02/05	3	2.3	9,400
I17 - 9	06/09/05	9	<1.0	<2.0
I18-3	06/02/05	3	1.9	140
I19-3	06/02/05	3	<1.0	<2.0
I20-3	06/02/05	3	<1.0	8.5
I21-3	06/02/05	3	1.1	8.4
I22-3	06/02/05	3	<1.0	110
I23-0*	04/19/05	0	2.3	210
I23-3,	06/02/05	3	2.0	29
J8-3	05/31/05	3 -	<1.0	45
J9-3*	05/31/05	3 .	.4.5	410.
J9-6	06/02/05	. 6	<1.0	3.0
J10-3*	05/31/05	3	8.0	650
J10-6	06/02/05	6	<1.0	4.8
J11-3	05/31/05	3	1.4	150
J12-3	05/31/05	` 3	1.7	52
J13-3	05/31/05	3	<1.0	36
J14-3*	05/31/05	3	2:7	220
J14-6	06/06/05	6	<1.0	<2.0
J15-3*	05/31/05	3	1.5	320
J15-6	06/06/05	6	<1.0	31
J16-3*	06/06/05	3	2.5	13
J16- <u>6</u>	05/31/05	6	<1.0	<2.0
J17-3*	06/03/05	3	3:6	350
J17-6	06/09/05	6	<1.0	4.4
J18-3	06/03/05	3	.1.2	36
J19-3	06/03/05	3	1.2	25
J20-3	06/03/05	3	<1.0	27 ·

Table 1
Excavation Sample Analytical Results
Cadmium and Lead
Former Auburn Auto Wrecking Yard Property

Auburn, Washington

Sample	Date	Approximate	Cadmiuma	Lead ^a
Number	Collected	Sample Depth (ibg)	(mg/kg)	(mg/kg)
MTCA Method A Cle	anup Levels ^b	·	2.0	250
J21-3*	06/03/05	3	2.5	170
J21-6	06/09/05	6	<1.0	<2.0
J22-3	06/03/05	3	<1.0	14
J23-0*	04/19/05	0	2:9	180
J23-3	06/03/05	3	1.3	59
K8-3	05/31/05	3	1.5	73
K9-3*	05/31/05	3	2.6	110
K9-6	06/02/05	6	<1.0	<2.0
K10-3*	05/31/05	3	7.5	2,400
K10-6	06/02/05	6	<1.0	25
K11-3*	05/31/05	3	5.7	55
K11-6	06/02/05	6	<1.0	11
K12-3*	05/31/05	3	5.7	41
K12-6	06/02/05	6	<1.0	14
K13-3*	05/31/05	3	11	730
K13-6	06/06/05	6	<1.0	2.6
K14-3*	05/31/05	3	8.1	160
K14-6	06/06/05	6	<1.0	5.2
K15-3	05/31/05	3	<1.0	62
K16-3*	05/31/05	3	8.4	
K16-6	06/06/05	. 6	<1.0	4.1
K17-3	06/03/05	3	<1.0	51
K18-3*	06/03/05	3	.3.3	210
K18-6	06/09/05	6	<1.0	3.6
K19-0*	04/19/05	0	3.8	130
K19-3	06/03/05	3	<1.0	12
K20-0*	04/19/05	0	2:7	290
K20-3	06/03/05	3	1.3	26
K21-0*	04/19/05	0	3.9	270
K21-3	06/03/05	3	<1.0	15
K22-0*	04/19/05	0	2.4	330
K22-3	06/03/05	3	<1.0	8.6
K23-0	04/19/05	0	2.0	130
L8-3*	05/31/05	3	6.2	420
L8-6	06/02/05_	6	<1.0	19
L9-3	05/31/05	3	<1.0	22
L10-3*	05/31/05	3	3.0*	540
L10-6	06/02/05	6	. <1.0	8.7
L11-3*	05/31/05	3	4.0	410
L11-6	06/02/05	6	<1.0	20
L12-3	05/31/05	3	1.7	140
L13-3*	05/31/05	3	7.3	540
L13-6	06/06/05	6	<1.0	20
L14-3	05/31/05	3	1.5	65
L15-3*	05/31/05	3	8.0	600
L15-6	06/06/05	6	<1.0	12

Table 1 Excavation Sample Analytical Results Cadmium and Lead Former Auburn Auto Wrecking Yard Property

Auburn, Washington

Sample Number	Date Collected	Approximate Sample Depth (ibg)	Cadmium ^a (mg/kg)	Lead ^a (mg/kg)
MTCA Method A Cle	eanup Levels ^b		2.0	250
L16-3*	05/31/05	3	3.1	2,300
L16-9	06/06/05	9	<1.0	6.6
L17-3	06/02/05	3	<1.0	8.0
L18-3	06/02/05	3	<1.0	11
L19-0	04/19/05	0	1.9	100
L20-0	04/19/05	. 0	<1.0	47
L21-0	04/19/05	0	1.7	96 ·
L22-0	04/19/05	0	<1.0	80
L23-0*	04/19/05	0	2.8	96
L23-3	06/03/05	3	. <1.0	23
M8-3*	05/31/05	3	2.0	350
M8-9	06/02/05	9	<1.0	52
M9-3*	05/31/05	3	4.8	910
M9-9	06/02/05	9	<1.0	19

Note: mg/kg = milligrams per kilogram.

ibg = inches below initial ground surface.

Values in bold exceed the MTCA Method A cleanup levels.

^a Total cadmium and lead by EPA Method 6010.

Chapter 173-340 WAC, Model Toxics Control Act Cleanup Regulation, Method A Cleanup Levels. Amended February 12, 2001.

Table 2

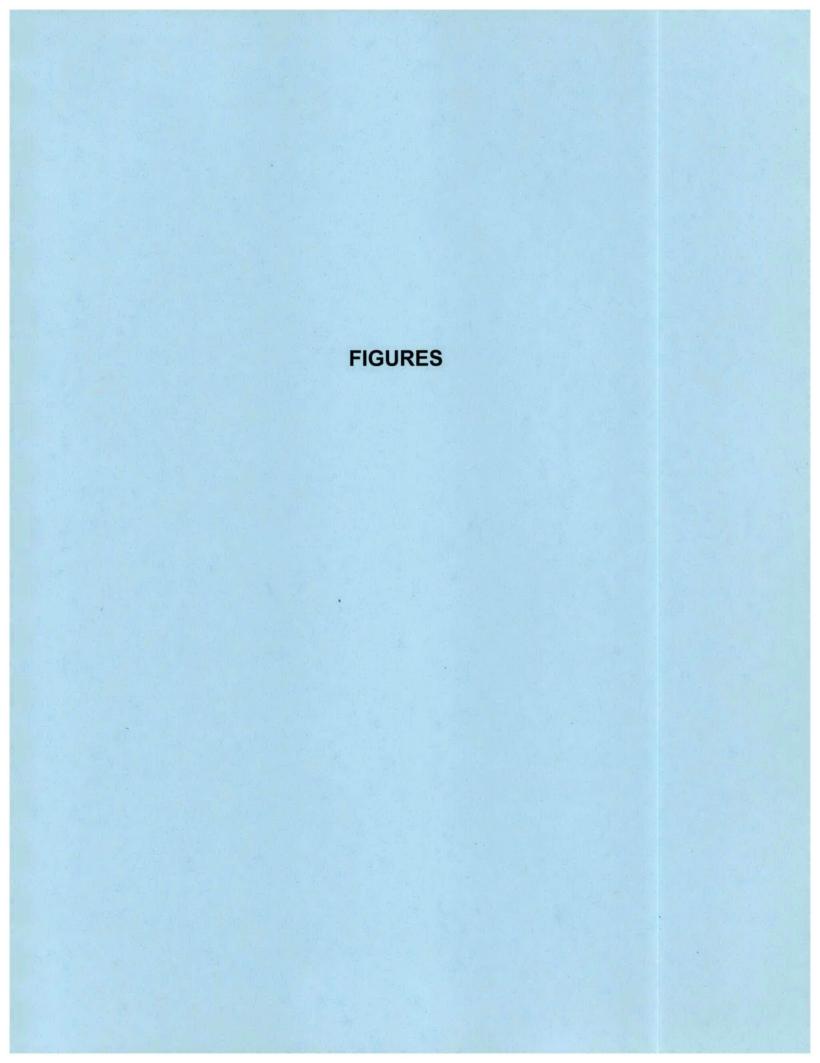
Stockpile Sample Analytical Results

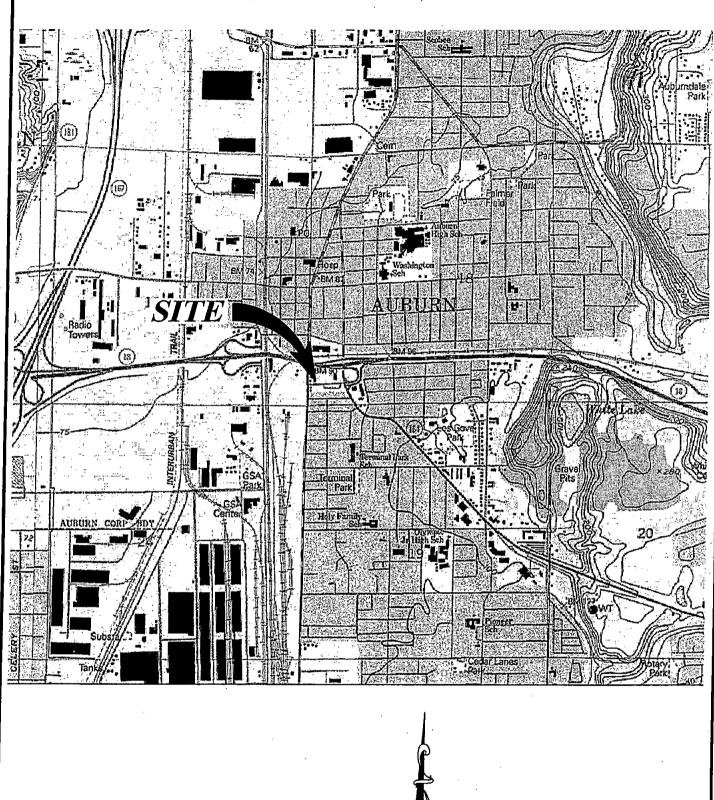
TCLP Cadmium and Lead

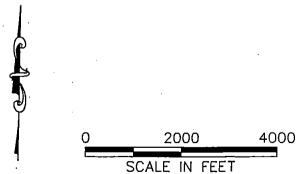
Former Auburn Auto Wrecking Yard Property Auburn, Washington

Sample Number	Date Collected	TCLP Cadmium ^a (mg/L)	TCLP Lead ^a (mg/L)
SP-1	05/25/05	<0.1	0.5
SP-2	05/27/05	<0.1	<0.5
SP-3	05/27/05	<0.1	<0.5
SP-4	06/02/05	<0.1	<0.5
SP-5	06/06/05	<0.1	1.8
SP-6	06/07/05	<0.1	<0.5
SP-7	06/07/05	<0.1	<0.5
SP-8	06/09/05	<0.1	<0.5
SP-9	06/09/05	<0.1	0.9
SP-10	06/10/05	<0.1	<0.5
SP-10(2)	06/13/05	<0.1	<0.5
SP-11	06/10/05	<0.1	1.1
SP-11(2)	06/13/05	<0.1	1.2
SP-12	06/13/05	<0.1	<0.5
SP-12(2)	06/13/05	<0.1	<0.5
SP-12(2) Note: mg/L = milligrams		<0.1	<0.5

^a TCLP metals analyses performed in accordance with 40 CFR Part 261









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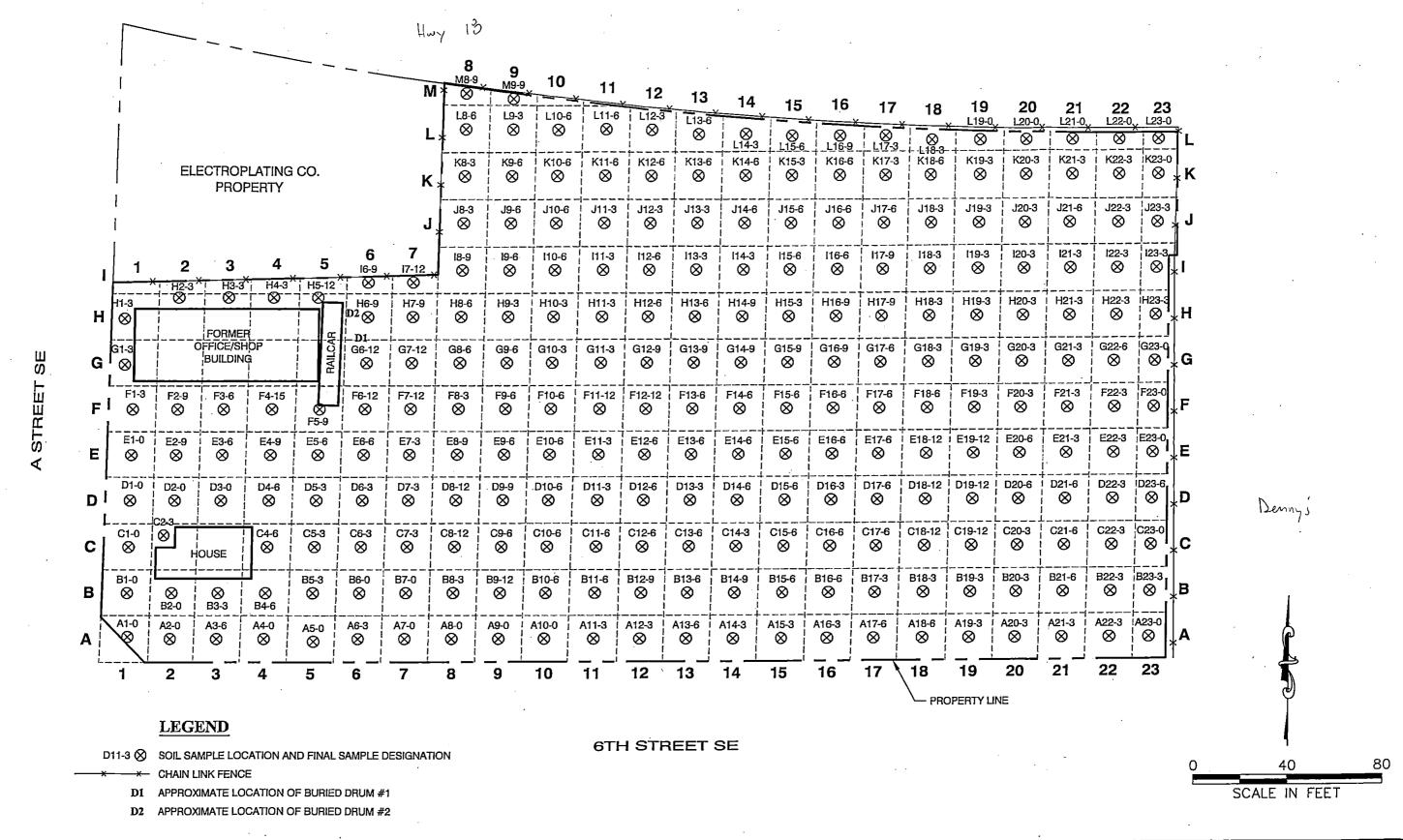
22122 20th AVE SE BLDG. H, SUITE 150 BOTHELL, WA 98021

T: 425-402-8800 F: 425-402-8488 SLR International Corp

DATE _ 06/04 DWN. BDT APPR. MIS REVIS. PROJECT NO. 001.0200.00001

FIGURE 1 FORMER AUBURN AUTO WRECKING YARD PROPERTY AUBURN, WASHINGTON

SITE LOCATION MAP

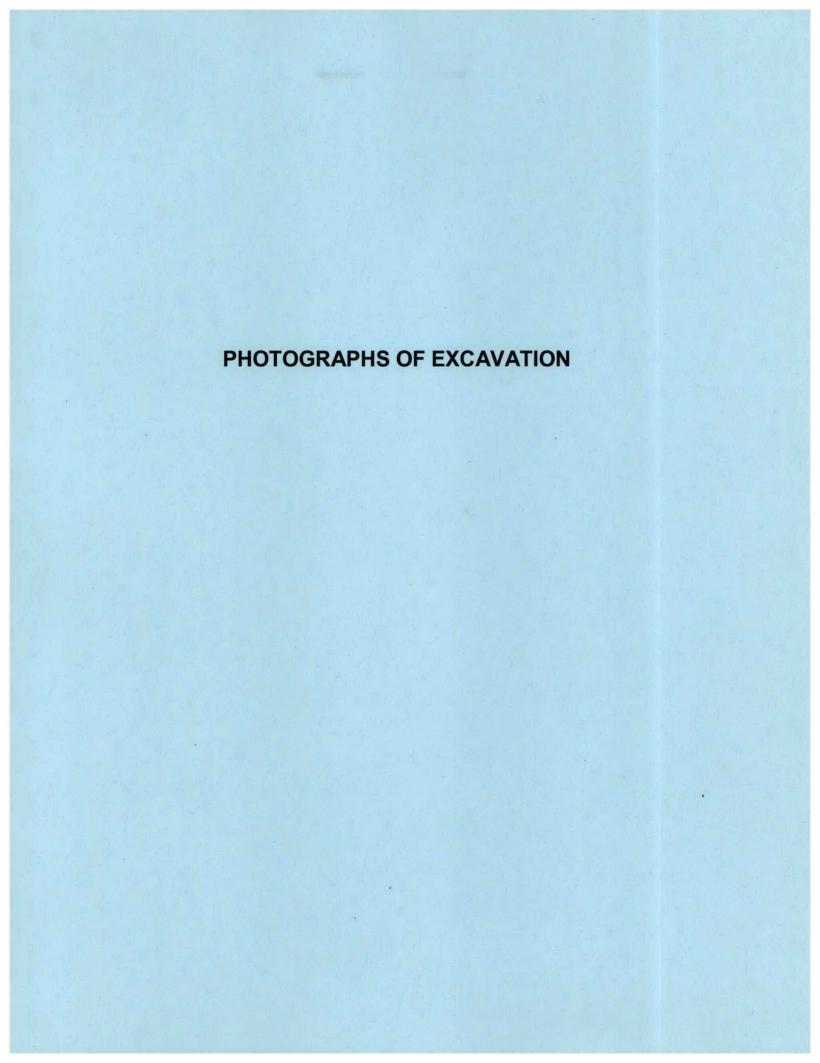




DATE 06/05
DWN. BDT
APPR. (h)S
REVIS.
PROJECT NO.
001.0200.00001

FIGURE 2
FORMER AUBURN AUTO WRECKING YARD PROPERTY
AUBURN, WASHINGTON

SITE PLAN





Pre-Excavation – Southeast to northwest view of northwestern part of site and neighboring Electroplating Co. site.



Pre-Excavation - West to east view of north-central and northeastern parts of site.



Pre-Excavation - West to east view of south-central and southeastern part of site.



Pre-Excavation – Southeast to northwest view of former office/shop building.



Pre-Excavation – Southeast to northwest view of vacant house.



West to east view of excavation of cells A3, B3, and B4. A2 (foreground) and A4 (southwest of trackhoe) were cells that did not require excavation.



Stake marking location of "clean" sample A2-0.



Southwest to northeast view of the initial excavation of cells B4, B5, C5, C6, and C7.



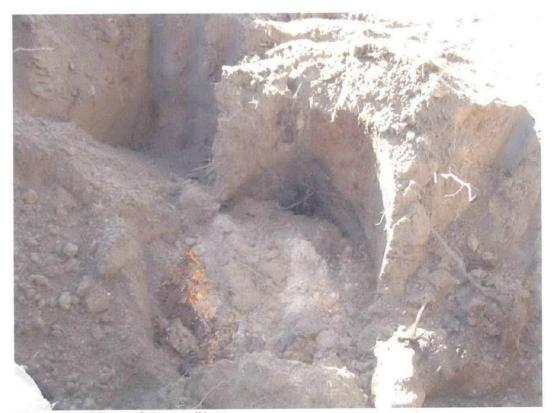
West to east view of initial excavation of cells A21 and B21.



South to north view of excavation of Drum #1.



Removal of Drum #1.



View of soil beneath Drum #1.



Drum #1.



South to north view of top of Drum #2.



Drum #2 after removal.



East to west view of excavation of southwest part of site. The road that was constructed to load trucks is in the foreground.



Southeast to northwest view of excavation of northwestern part of site.



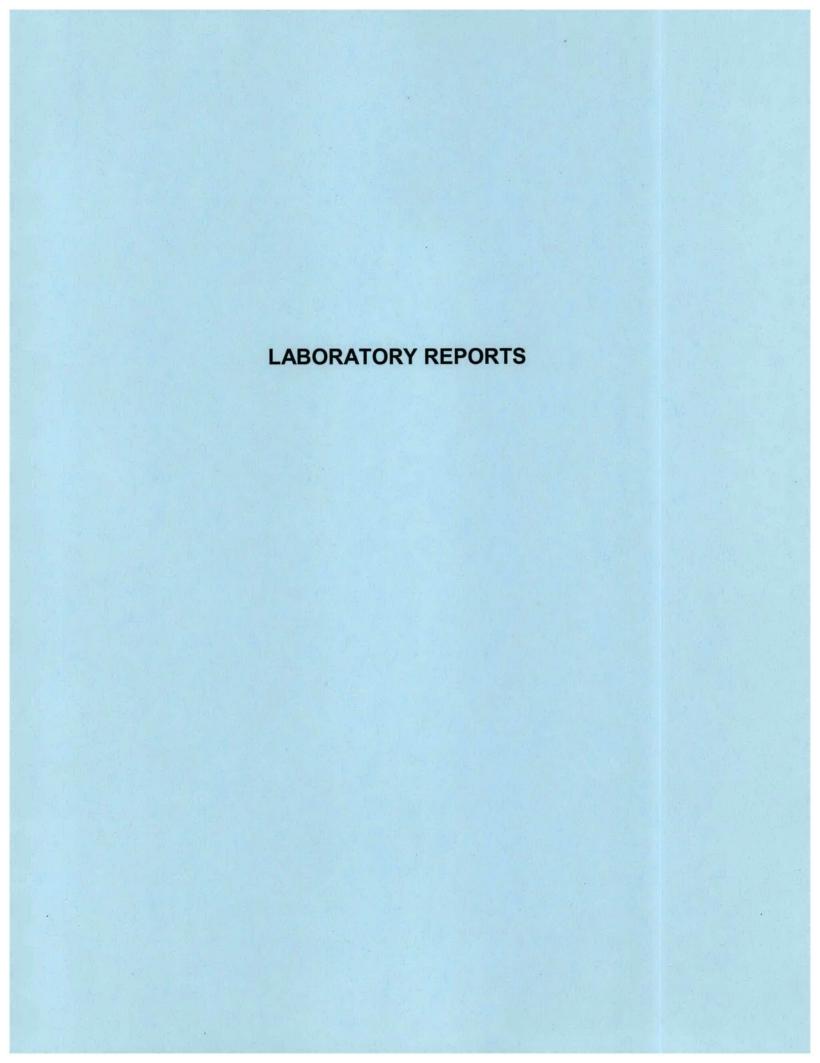
South to north view of excavation of north-central part of site.



Construction of stockpile in eastern part of site next to truck loading road.



West to east view of completed excavation in southeast corner of site. Hay was spread over excavated area for erosion control.



FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D. Charlene Morrow, M.S. Yelena Aravkina, M.S. Bradley T. Benson, B.S. Kurt Johnson, B.S. 3012 16th Avenue West Seattle, WA 98119-2029 TEL: (206) 285-8282 FAX: (206) 283-5044 e-mail: fbi@isomedia.com

April 20, 2005

Mike Staton, Project Manager SLR International Corp. 22122 20th Ave. SE., H-150 Bothell, WA 98021

Dear Mr. Staton:

Included are the results from the testing of material submitted on April 18, 2005 from the 001.0200.00001, F&BI 504166 project. There are 3 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.

Charlese Morrow

Charlene Morrow Chemist

Enclosures slr0420r.DOC

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

Date of Report: 04/20/05 Date Received: 04/18/05

Project: 001.0200.00001, F&BI 504166

Date Extracted: 04/19/05 Date Analyzed: 04/19/05

RESULTS FROM THE ANALYSIS OF THE SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Results Reported on a Dry Weight Basis Results Reported as µg/g (ppm)

Sample ID Laboratory ID	<u>Cadmium</u>	Lead
A1-0 504166-01	<1	45
A2-0 504166-02	<1	73
A3-0 504166-013	1.9	330
A4-0 504166-04	<1	150
A5-0 504166-05	1.8	180
A6-0 504166-06	2.1	130
A7-0 504166-07	<1	130
A8-0 504166-08	<1	249
A9-0 504166-09	<1	130
A10-0 504166-10	<1	75
B1-0 504166-11	<1	65

ENVIRONMENTAL CHEMISTS

Date of Report: 04/20/05 Date Received: 04/18/05

Project: 001.0200.00001, F&BI 504166

Date Extracted: 04/19/05 Date Analyzed: 04/19/05

RESULTS FROM THE ANALYSIS OF THE SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
B2-0 504166-12	1.7	190
B3-0 504166-13	3.2	410 ve
B4-0 504166-14	2.4	550 ve
B5-0 504166-15	2.9	380
B6-0 504166-16	2.0	249
B7-0 504166-17	<1	90
B8-0 504166-18	4.2	610 vė
B9-0 504166-019	3.5	640 ve
B10-0 504166-20	2.5	360
Method Blank	<1	<2

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 04/20/05 Date Received: 04/18/05

Project: 001.0200.00001, F&BI 504166

QUALITY ASSURANCE RESULTS FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 504166-11 (Duplicate)

				Relative	
	Reporting	Sample	Duplicate	Percent	RPD
Analyte	Units	Result	Result	Difference	(Limit 20)
Cadmium	μg/g (ppm)	<1	<1	nm	0-20
Lead	$\mu g/g$ (ppm)	65	67	3	0-20

Laboratory Code: 504166-11 (Matrix Spike)

				$\operatorname{Percent}$	
	Reporting	Spike	Sample	Recovery	Control
Analyte	Units	Level	Result	MS	Limits
Cadmium	μg/g (ppm)	50	<1	86	50-150
Lead	μg/g (ppm)	. 50	67	101	50-150

Laboratory Code: Laboratory Control Sample

			$\operatorname{Percent}$	
•	Reporting	Spike	Recovery	Acceptance
Analyte	Units	Level	LCS	Criteria
Cadmium	μg/g (ppm)	50	100	70-130
Lead	μg/g (ppm)	50	111	70-130

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SAMPLE CHAIN OF CUSTODY

Send Report To Mike Staton				SAMPLERS (signature)								Page #of TURNAROUND TIME						
Company SLR			· [PROJECT NAME/NO. PO#							l _n i							
Address				001. DJ00.00001							☐ Standard (2 Weeks) ☐ RUSH Rush charges authorized by:							
City, State, ZIP			REMARKS						<u> </u>	<u>.</u>		-	-	S	AMP	LE DISP	OSAL	
Phone # 4254028800 Fax # 4028488			8	Please	Pease Fox Copy to Mile Staten Dispose after 30 days Return samples Will call with instructions													
										NA	LYS	ES R	EQU	EST	ED			
Sample ID	Lab ID	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B		SVOCs by 8270		Lead	الأراث الأراث				Ý	Votes
Al-D	01	4/18/05	1215	S				- 	1		7	X	À					
A2-0	07	/ /	1225	/	/				7			7	/					
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Sample ID	Lab ID	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270	HFS 100	Ladmium				3	Notes	
B1-D	11	4/18/05	1630	2	. 1			- 1	\dashv		7	X	-		\dashv			
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ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D. Charlene Morrow, M.S. Yelena Aravkina, M.S. Bradley T. Benson, B.S. Kurt Johnson, B.S. 3012 16th Avenue West Seattle, WA 98119-2029 TEL: (206) 285-8282 FAX: (206) 283-5044 e-mail: fbi@isomedia.com

April 20, 2005

Mike Staton, Project Manager SLR International Corp. 22122 20th Ave. SE., H-150 Bothell, WA 98021

Dear Mr. Staton:

Included are the results from the testing of material submitted on April 19, 2005 from the Auburn, 001.0200.00001, F&BI 504180 project. There are 6 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.

arlene Morrori)

Charlene Morrow Chemist

Enclosures SLR0420R.DOC

ENVIRONMENTAL CHEMISTS

Date of Report: 04/20/05 Date Received: 04/19/05

Project: Auburn, 001.0200.00001, F&BI 504180

Date Extracted: 04/20/05 Date Analyzed: 04/20/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
C2-0 504180-01	<1	320
E1-0 504180-02	<1	150
E2-0 504180-03	3.9	690 ve
E3-0 504180-04	6.5	930 ve
E4-0 504180-05	5.4	950 ve
C4-0 504180-06	4.9	600 ve
E5-0 504180-07	8.7	2,400 d
D5-0 504180-08	5.2	550 ve
C5-0 504180-09	5.4	480 ve

ve - The value reported exceeded the calibration range established for the analyte. The reported concentration is an estimate.

d - The sample was diluted.

ENVIRONMENTAL CHEMISTS

Date of Report: 04/20/05 Date Received: 04/19/05

Project: Auburn, 001.0200.00001, F&BI 504180

Date Extracted: 04/20/05 Date Analyzed: 04/20/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
A23-0 504180-10	<1	82
B23-0 504180-11	3.9	210
C23-0 504180-12	1.4	54
D23-0 504180-13	3.7	120
E23-0 504180-14	1.4	45
F23-0 504180-15	1.5	24
G23-0 504180-16	<1	42
H23-0 504180-17	2.5	92
I23-0 504180-18	2.3	210
J23-0 504180-19	2.9	180

ENVIRONMENTAL CHEMISTS

Date of Report: 04/20/05 Date Received: 04/19/05

Project: Auburn, 001.0200.00001, F&BI 504180

Date Extracted: 04/20/05 Date Analyzed: 04/20/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
K23-0 504180-20	2.0	130
L23-0 504180-21	2.8	96
K22-0 504180-22	2.4	330 ve
K21-0 504180-23	3.9	270
K20-0 504180-24	2.7	290
K19-0 504180-25	3.8	130
L19-0 504180-26	1.9	100
L20-0 504180-27	<1	47

ve - The value reported exceeded the calibration range established for the analyte. The reported concentration is an estimate.

ENVIRONMENTAL CHEMISTS

Date of Report: 04/20/05 Date Received: 04/19/05

Project: Auburn, 001.0200.00001, F&BI 504180

Date Extracted: 04/20/05 Date Analyzed: 04/20/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	Lead
L21-0 504180-28	1.7	96
L22-0 504180-29	<1	80
C1-0 504180-30	<1	150
D1-0 504180-31	<1	97
D2-0 504180-32	<1	150
D3-0 504180-33	<1	110
D4-0 504180-34	2.9	480 ve
Method Blank	<1	<2

ve - The value reported exceeded the calibration range established for the analyte. The reported concentration is an estimate.

ENVIRONMENTAL CHEMISTS

Date of Report: 04/20/05 Date Received: 04/19/05

Project: Auburn, 001.0200.00001, F&BI 504180

QUALITY ASSURANCE RESULTS FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 504180-02 (Duplicate)

,				Relative	•			
	Reporting	Sample	Duplicate	Percent	RPD.			
Analyte	Units	Result	Result	Difference	(Limit 20)			
Cadmium	μg/g (ppm)	<1	1.3	nm	0-20	_		
Lead	μg/g _. (ppm)	150	160	6	0-20			

Laboratory Code: 504180-02 (Matrix Spike)

•				Percent	
	Reporting	Spike	Sample	Recovery	Control
Analyte	Units	Level	Result	MS	Limits
Cadmium	μg/g (ppm)	25	<1	115	50-150
Lead	μg/g (ppm)	50	150	· 111	50-150

Laboratory Code: Laboratory Control Sample

			Percent	•
,	Reporting	Spike	Recovery	Acceptance
Analyte	Units	Level	LCS	Criteria
Cadmium	μg/g (ppm)	25	114	. 70-130
Lead	μg/g (ppm)	50	121	70-130

ENVIRONMENTAL CHEMISTS

Date of Report: 04/20/05

Date Received: 04/19/05

Project: Auburn, 001.0200.00001, F&BI 504180

QUALITY ASSURANCE RESULTS FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 504180-26 (Duplicate)

•. •				Relative	
••	Reporting	Sample	Duplicate	Percent	\mathtt{RPD}
Analyte	Units	Result	Result	Difference	(Limit 20)
Cadmium	μg/g (ppm)	1.9	1.8	5	0-20
Lead	μg/g (ppm)	100	101	1 .	0-20

Laboratory Code: 504180-26 (Matrix Spike)

	Roporting	Cniles	Comple	Percent	Comerci
Analyte	Reporting Units	Spike Level	Sample Result	Recovery MS	$egin{array}{c} ext{Control} \ ext{Limits} \end{array}$
Cadmium	μg/g (ppm)	25	1.9	90	50-150
Lead	μg/g (ppm)	50	100	86	50-150

Laboratory Code: Laboratory Control Sample

	•		Percent	•
	Reporting	Spike	Recovery	Acceptance
Analyte	Units	Level	LCS	Criteria
Cadmium	μg/g (ppm)	25	112	70-130
Lead	μg/g (ppm)	50	109	70-130

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	Sample ID	Lab ID	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270	HFS	Lead book	Jadmium book		· ·		1	Notes
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Sample ID	Lab ID	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270	HFS	ead leono4	Codmining Colot				Notes
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Friedman & Bruya, Inc. 3012 16th Avenue West

Seattle, WA 98119-2029 Ph. (206) 285-8282

Fax (206) 283-5044

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ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D. Charlene Morrow, M.S. Yelena Aravkina, M.S. Bradley T. Benson, B.S. Kurt Johnson, B.S. 3012 16th Avenue West Seattle, WA 98119-2029 TEL: (206) 285-8282 FAX: (206) 283-5044 e-mail: fbi@isomedia.com

May 25, 2005

Mike Staton, Project Manager SLR International Corp. 22122 20th Ave. SE., H-150 Bothell, WA 98021

Dear Mr. Staton:

Included are the results from the testing of material submitted on May 24, 2005 from the Auburn Auto Wrecking, 001.0200.00001, F&BI 505245 project. There are 2 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.

harlene Morrow

Charlene Morrow

Chemist

Enclosures SLR0525R.DOC

ENVIRONMENTAL CHEMISTS

Date of Report: 05/25/05 Date Received: 05/24/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505245

Date Extracted: 05/25/05 Date Analyzed: 05/25/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Le</u>	ad
A3-3 505245-01	2.7	480) ve
A6-3 505245-02	<1.0	2	5
B3-3 505245-03	<1.0	. 11	l 0
B4-3 505245-04	2.6	36	60
B5-3 505245-05	<1.0	. 20	0
C2-3 505245-06	<1.0	19	0 .
C4-3 505245-07	9.5	620	ve
C5-3 505245-08	2.0	22	0
D4-3 505245-09	6.6	630	ve
D5-3 505245-10	1.3	, 110	0
Method Blank	<1.0	<2.	0

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 05/25/05 Date Received: 05/24/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505245

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 505003-02 (Duplicate)

	•			Relative	
Analyte	Reporting Units	Sample Result	Duplicate Result	Percent Difference	Acceptance Criteria
Cadmium	μg/g (ppm)	<1.0	<1.0	nm	0-20
Lead	μg/g (ppm)	150	150	. 0	0-20

Laboratory Code: 505003-02 (Matrix Spike)

		**		Percent	
	Reporting	Spike	Sample	Recovery	Acceptance
Analyte	Units	Level	Result	MS	Criteria
Cadmium	μg/g (ppm)	25	<1.0	96	50-150
Lead	μg/g (ppm)	50	150	91	50-150

Laboratory Code: Laboratory Control Sample

•		•	Percent		_
	Reporting	Spike	Recovery	Acceptance	
Analyte	Units	Level	LCS	Criteria	
Cadmium	μg/g (ppm)	25	105	70-130	_
Lead	μg/g (ppm)	50	104	70-130	

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Sample ID	Lab ID	Date	Time	Samp	le Type	# conta	1	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270	HFS	Fotal Lord	Total desani	Total Colmium					Not	tes	
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ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D. Charlene Morrow, M.S. Yelena Aravkina, M.S. Bradley T. Benson, B.S. Kurt Johnson, B.S. 3012 16th Avenue West Seattle, WA 98119-2029 TEL: (206) 285-8282 FAX: (206) 283-5044 e-mail: fbi@isomedia.com

May 27, 2005

Mike Staton, Project Manager SLR International Corp. 22122 20th Ave. SE., H-150 Bothell, WA 98021

Dear Mr. Staton:

Included are the results from the testing of material submitted on May 25, 2005 from the Auburn Auto Wrecking, 001.0200.00001, F&BI 505267 project. There are 7 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.

arlens Morrow

Charlene Morrow

Chemist

Enclosures slr0527r.doc

ENVIRONMENTAL CHEMISTS

Date of Report: 05/27/05 Date Received: 05/25/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505267

Date Extracted: 05/26/05 Date Analyzed: 05/26/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
B8-3 505267-01	1.4	82
B9-3 505267-02	2.7	100
C6-3 505267-03	<1.0	41
C7-3 505267-04	<1.0	7.1
C8-3 505267-05	5.1	620 ve
C9-3 505267-06	3.7	1,500 ve
D6-3 505267-07	<1.0	18
D7-3 505267-08	<1.0	27
D8-3 505267-09	2.1	330 ve
D9-3 505267-10	1.2	610 ve

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 05/27/05 Date Received: 05/25/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505267

Date Extracted: 05/26/05 Date Analyzed: 05/26/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	Lead
A12-3 505267-11	<1.0	29
A13-3 505267-12	2.5	100
A14-3 505267-13	<1.0	68
A15-3 505267-14	<1.0	52
A16-3 505267-15	<1.0	31
B12-3 505267-16	5.4	360 ve
B13-3 505267-17	6.9	. 500 ve
B14-3 505267-18	11	940 ve
B15-3 505267-19	6.8	530 ve
B16 ₋ 3 505267-20	7.0	770 ve

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 05/27/05 Date Received: 05/25/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505267

Date Extracted: 05/26/05 Date Analyzed: 05/26/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
G1-3 505267-21	<1.0	110
H1-3 505267-22	<1.0	45
H2-3 505267-23	<1.0	170
H3-3 505267-24	1.5	150
H4-3 505267-25	<1.0	160
H5-3 505267-26	7.6	4,800 ve
Method Blank	<1.0	<2.0

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 05/27/05 Date Received: 05/25/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505267

Date Extracted: 05/26/05 Date Analyzed: 05/27/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TCLP METALS IN ACCORDANCE WITH 40 CFR PART 261

Results Reported as mg/L (ppm)

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
SP-1 505267-27	<0.1	0.5
Method Blank	<0.1	<0.5
TCLP Limits	1.0	5.0

ENVIRONMENTAL CHEMISTS

Date of Report: 05/27/05 Date Received: 05/25/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505267

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 505267-04 (Duplicate)

				Relative	
	Reporting	\mathbf{Sample}	Duplicate	Percent	RPD
Analyte	Units	Result	Result	Difference	(Limit 20)
Cadmium	μg/g (ppm)	<1.0	<1.0	nm	0-20
Lead	μg/g (ppm)	7.1	7.3	3	0-20

Laboratory Code: 505267-04 (Matrix Spike)

	•			Percent	
•	Reporting	Spike	Sample	Recovery	Control
Analyte	Units	Level	Result	MS	Limits
Cadmium	μg/g (ppm)	25	<1.0	94	50-150
Lead	μg/g (ppm)	50	7.1	82	50-150

Laboratory Code: Laboratory Control Sample

			$\operatorname{Percent}$	
	Reporting	Spike	Recovery	Acceptance
Analyte	Units	Level	LCS	Criteria
Cadmium	μg/g (ppm)	25	106	70-130
Lead	μg/g (ppm)	50	91	70-130

ENVIRONMENTAL CHEMISTS

Date of Report: 05/27/05 Date Received: 05/25/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505267

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 505267-21 (Duplicate)

				Relative	
	Reporting	Sample	Duplicate	Percent	RPD
Analyte	Units	Result	Result	Difference	(Limit 20)
Cadmium	μg/g (ppm)	<1.0	<1.0	nm	0-20
Lead	μg/g (ppm)	110	110	0	0-20

Laboratory Code: 505267-21 (Matrix Spike)

				$\mathbf{Percent}$	
A a l+a ·	Reporting	Spike Lavel	Sample	Recovery MS	Control Limits
Analyte	Units	Level	Result	IMP	. Limits
Cadmium	μg/g (ppm)	25	<1.0	92	50-150
Lead	μg/g (ppm)	50	110	57	50-150

Laboratory Code: Laboratory Control Sample

	•		Percent	•
	Reporting	Spike	Recovery	Acceptance
_Analyte	Units	Level	LCS	Criteria
Cadmium	μg/g (ppm)	25	104	70-130
Lead	μg/g (ppm)	50	104	70-130

ENVIRONMENTAL CHEMISTS

Date of Report: 05/27/05 Date Received: 05/25/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505267

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TCLP METALS IN ACCORDANCE WITH 40 CFR PART 261

Laboratory Code: 505267-27 (Duplicate)

Analyte	Reporting Units	Sample Result	Duplicate Result	Relative Percent Difference	RPD (Limit 20)
Cadmium	mg/L (ppm)	<0.1	<0.1	nm	0-20
Lead	mg/L (ppm)	0.5	0.5	0	0-20

Laboratory Code: 505267-27 (Matrix Spike)

				$\operatorname{Percent}$	
	Reporting	Spike	Sample	Recovery	Control
Analyte	Units	Level	Result	MS	Limits
Cadmium	mg/L (ppm)	5	<0.1	108	50-150
Lead	mg/L (ppm)	10	0.5	100	50-150

Laboratory Code: Laboratory Control Sample

			Percent	
	Reporting	Spike	Recovery	Acceptance
Analyte	Units	Level	LCS	Criteria
Cadmium	mg/L (ppm)	5	105	70-130
Lead	mg/L (ppm)	10	99	70-130

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ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D. Charlene Morrow, M.S. Yelena Aravkina, M.S. Bradley T. Benson, B.S. Kurt Johnson, B.S. 3012 16th Avenue West Seattle, WA 98119-2029 TEL: (206) 285-8282 FAX: (206) 283-5044 e-mail: fbi@isomedia.com

June 1, 2005

Mike Staton, Project Manager SLR International Corp. 22122 20th Ave. SE., H-150 Bothell, WA 98021

Dear Mr. Staton:

Included are the results from the testing of material submitted on May 27, 2005 from the Auburn Auto Wrecking, 001.0200.00001, F&BI 505295 project. There are 16 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.

arlene Morrow

Charlene Morrow

Chemist

Enclosures SLR0601R.DOC

ENVIRONMENTAL CHEMISTS

Date of Report: 06/01/05 Date Received: 05/27/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505295

Date Extracted: 05/31/05 Date Analyzed: 05/31/05

RESULTS FROM THE ANALYSIS OF THE SOIL SAMPLES FOR GASOLINE, DIESEL AND HEAVY OIL BY NWTPH-HCID Results Reported as Not Detected (ND) or Detected (D)

THE DATA PROVIDED BELOW WAS PERFORMED PER THE GUIDELINES ESTABLISHED BY
THE WASHINGTON DEPARTMENT OF ECOLOGY AND WERE NOT DESIGNED TO
PROVIDE INFORMATION WITH REGARDS TO THE ACTUAL IDENTIFICATION
OF ANY MATERIAL PRESENT

Sample ID Laboratory ID	<u>Gasoline</u>	<u>Diesel</u>	<u>Heavy Oil</u>	Surrogate (% Recovery)
Drum-Ex 505295-51	ND	ND	ND	97
Method Blank	ND	ND	ND	100

 $\rm ND$ - Material not detected at or above 20 mg/kg gas, 50 mg/kg diesel and 100 mg/kg heavy oil.

ENVIRONMENTAL CHEMISTS

Analysis For Volatile Compounds By EPA Method 8260B

			SLR International Corp. 001.0200.00001, F&BI 505295
Date Received: Date Extracted:	05/27/05 05/27/05	Project: Lab ID:	505295-51
Date Analyzed:		Data File:	052714.D
Matrix:	soil	Instrument:	GCMS5
Units:	ug/g (ppm)	Operator:	YA

	Lower	Upper
% Recovery:	Limit:	Limit:
107	36	146
109	40	139
102	36	152
106	67	124
	107 109 102	% Recovery: Limit: 107 36 109 40 102 36

	Concentration		Concentration
Compounds:	ug/g (ppm)	Compounds:	ug/g (ppm)
Dichlorodifluoromethane Chloromethane Vinyl chloride Bromomethane Chloroethane Trichlorofluoromethane Acetone 1,1-Dichloroethene Methylene chloride	<0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.5 <0.	Tetrachloroethene Dibromochloromethane 1,2-Dibromoethane (EDB) Chlorobenzene Ethylbenzene 1,1,1,2-Tetrachloroethane m,p-Xylene o-Xylene Styrene	<0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.1 <0.05 <0.05
trans-1,2-Dichloroethene	< 0.05	Isopropylbenzene	< 0.05
1,1-Dichloroethane 2,2-Dichloropropane cis-1,2-Dichloroethene	<0.05 <0.05 <0.05	Bromoform n-Propylbenzene Bromobenzene	<0.05 ≤0.05 . <0.05
Chloroform	<0.05	1,3,5-Trimethylbenzene	<0.05
2-Butanone (MEK)	<0.5	1,1,2,2-Tetrachloroethane	< 0.05
1,2-Dichloroethane (EDC)	< 0.05	1,2,3-Trichloropropane	< 0.05
1,1,1-Trichloroethane 1,1-Dichloropropene	<0.05 <0.05	2-Chlorotoluene 4-Chlorotoluene	<0.05 <0.05
Carbon Tetrachloride	<0.05 <0.05	tert-Butylbenzene	<0.05
Benzene	<0.03	1,2,4-Trimethylbenzene	< 0.05
Trichloroethene	< 0.03	sec-Butylbenzene	< 0.05
1,2-Dichloropropane Bromodichloromethane	<0.05 <0.05	p-Isopropyltoluene 1,3-Dichlorobenzene	<0.05 <0.05
Dibromomethane	<0.05	1,4-Dichlorobenzene	< 0.05
4-Methyl-2-pentanone	<0.5	1,2-Dichlorobenzene	<0.05
cis-1,3-Dichloropropene	< 0.05	1,2-Dibromo-3-chloropropane	< 0.05
Toluene	< 0.05	1,2,4-Trichlorobenzene	< 0.05
trans-1,3-Dichloropropene	< 0.05	Hexachlorobutadiene	< 0.05
1,1,2-Trichloroethane	< 0.05	Naphthalene .	< 0.05
2-Hexanone	. < 0.5	1,2,3-Trichlorobenzene	< 0.05
1,3-Dichloropropane	< 0.05	• .	

ENVIRONMENTAL CHEMISTS

Analysis For Volatile Compounds By EPA Method 8260B

	Lower	Upper
% Recovery:	Limit:	Limit:
111	36	146
114	40	139
104	. 36	152
108	67	124
	111 114 104	% Recovery: Limit: 111 36 114 40 104 36

	Concentration		Concentration
Compounds:	ug/g (ppm)	Compounds:	ug/g (ppm)
Dichlorodifluoromethane	< 0.05	Tetrachloroethene	< 0.05
Chloromethane	< 0.05	Dibromochloromethane	< 0.05
Vinyl chloride	< 0.05	1,2-Dibromoethane (EDB)	< 0.05
Bromomethane	< 0.05	Chlorobenzene	< 0.05
Chloroethane	< 0.05	Ethylbenzene	< 0.05
Trichlorofluoromethane	< 0.05	1,1,1,2-Tetrachloroethane	< 0.05
Acetone	<0.5	m,p-Xylene	<0.1
1,1-Dichloroethene	< 0.05	o-Xylene	< 0.05
Methylene chloride	< 0.5	Styrene	< 0.05
trans-1,2-Dichloroethene	< 0.05	Isopropylbenzene	< 0.05
1,1-Dichloroethane	< 0.05	Bromoform	< 0.05
2,2-Dichloropropane	< 0.05	n-Propylbenzene	< 0.05
cis-1,2-Dichloroethene	< 0.05	Bromobenzene	< 0.05
Chloroform	< 0.05	1,3,5-Trimethylbenzene	< 0.05
2-Butanone (MEK)	< 0.5	1,1,2,2-Tetrachloroethane	< 0.05
1,2-Dichloroethane (EDC)	< 0.05	1,2,3-Trichloropropane	< 0.05
1,1,1-Trichloroethane	< 0.05	2-Chlorotoluene	< 0.05
1,1-Dichloropropene	< 0.05	4-Chlorotoluene	< 0.05
Carbon Tetrachloride	< 0.05	tert-Butylbenzene	< 0.05
Benzene	<0.03	1,2,4-Trimethylbenzene	< 0.05
Trichloroethene	< 0.03	sec-Butylbenzene	< 0.05
1,2-Dichloropropane	< 0.05	p-Isopropyltoluene	< 0.05
Bromodichloromethane	< 0.05	1,3-Dichlorobenzene	< 0.05
Dibromomethane	< 0.05	1,4-Dichlorobenzene	< 0.05
4-Methyl-2-pentanone	< 0.5	1,2-Dichlorobenzene	< 0.05 .
cis-1,3-Dichloropropene	< 0.05	1,2-Dibromo-3-chloropropane	< 0.05
Toluene	< 0.05	1,2,4-Trichlorobenzene	< 0.05
trans-1,3-Dichloropropene	< 0.05	Hexachlorobutadiene	< 0.05
1,1,2-Trichloroethane	< 0.05	Naphthalene	< 0.05
2-Hexanone	<0.5	1,2,3-Trichlorobenzene	< 0.05
1,3-Dichloropropane	< 0.05		

ENVIRONMENTAL CHEMISTS

Date of Report: 06/01/05 Date Received: 05/27/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505295

Date Extracted: 05/31/05 Date Analyzed: 05/31/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	Lead
A17-3 505295-01	3.4	140
A18-3 505295-02	3.4	160
A19-3 505295-03	1.8	53
A20-3 505295-04	<1.0	6.7
A21-3 505295-05	1.9	88
B17-3 505295-06	1.2	43.
B18-3 505295-07	1.6	67
B19-3 505295-08	1.9	48
B20-3 505295-09	<1.0	7.9
B21-3 505295-10	2.5	200

ENVIRONMENTAL CHEMISTS

Date of Report: 06/01/05 Date Received: 05/27/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505295

Date Extracted: 05/31/05 Date Analyzed: 05/31/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
C12-3 505295-11	8.2	930 ve
C13-3 505295-12	8.0	3,100 ve
C14-3 505295-13	<1.0	38
C15-3 505295-14	7.9	1,000 ve
C16-3 505295-15	7.1	600 ve
C17-3 505295-16	5.4	350 ve
C20-3 505295-17	<1.0	4.5
C21-3 505295-18	2.5	22
D12-3 505295-19	3.3	410 ve
D13-3 505295-20	1.6	170

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/01/05
Date Received: 05/27/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505295

Date Extracted: 05/31/05 Date Analyzed: 05/31/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	Lead
D14-3 505295-21	7.4	1,500 ve
D15-3 505295-22	8.5	860 ve
D16-3 505295-23	<1.0	90
D17-3 505295-24	7.1	950 ve
D20-3 505295-25	2.1	130
D21-3 505295-26	6.2	210
A3-6 505295-27	<1.0	50
B4-6 505295-28	<1.0	65
C4-6 505295-29	<1.0	120
D4-6 505295-30	<1.0	15

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/01/05 Date Received: 05/27/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505295

Date Extracted: 05/31/05 Date Analyzed: 05/31/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
E2-43 505295-31	2.7	23
E3-3 505295-32	3.1	580 ve
E4-3 505295-33	9.0	860 ve
E5-3 505295-34	2.1	27
F1-3 505295-35	<1.0	170
F2-3 505295-36	8.2	1,400 ve
F3-3 505295-37	5.9	310 ve
F4-3 505295-38	4.0	440 ve
F5-3 505295-39	6.8	1,700 ve
E6-3 505295-40	2.2	150

 $[\]ensuremath{\text{ve}}$ - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/01/05 Date Received: 05/27/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505295

Date Extracted: 05/31/05 Date Analyzed: 05/31/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	Cadmium	<u>Lead</u>
E7-3 505295-41	1.2	32
F6-12 505295-42	<1.0	2.9
F7-12 505295-43	<1.0	3.6
G6-12 505295-44	<1.0	3.3
G7-12 505295-45	<1.0	5.4
H5-6 505295-46	2.2	510 ve
H6-3 505295-47	4.0	900 ve
H7-3 505295-48	5.7	3,300 ve
Drum-Ex 505295-51	<1.0	<2.0
Method Blank	<1.0	<2.0

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/01/05 Date Received: 05/27/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505295

Date Extracted: 05/31/05 Date Analyzed: 06/01/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TCLP METALS IN ACCORDANCE WITH 40 CFR PART 261

Results Reported as mg/L (ppm)

Sample ID Laboratory ID	Cadmium	<u>Lead</u>
SP-2 505295-49	<0.1	<0.5
SP-3 505295-50	<0.1	<0.5
Method Blank	<0.1	<0.5
TCLP Limit	5.0	5.0

ENVIRONMENTAL CHEMISTS

Date of Report: 06/01/05 Date Received: 05/27/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505295

QUALITY ASSURANCE RESULTS FOR THE ANALYSIS OF SOIL SAMPLES FOR VOLATILES BY EPA METHOD 8260B

Laboratory Code: 505236-01 (Duplicate)

	. •			Relative Percent
	Reporting	Sample	Duplicate	Difference
Analyte	Units	Result	Result	(Limit 20)
1,1-Dichloroethene	μg/g (ppm)	< 0.05	< 0.05	nm
1,1-Dichloroethane	$\mu g/g (ppm)$	< 0.05	< 0.05	\mathbf{nm}
2,2-Dichloropropane	$\mu g/g$ (ppm)	< 0.05	< 0.05	\mathbf{nm}
Chloroform	μg/g (ppm)	< 0.05	< 0.05	nm
1,2-Dichloroethane (EDC)	μg/g (ppm)	< 0.05	< 0.05	. nm
1,1,1-Trichloroethane	μg/g (ppm)	< 0.05	< 0.05	\mathbf{nm}
1,1-Dichloropropene	μg/g (ppm)	< 0.05	< 0.05	nm .
Carbon Tetrachloride	μg/g (ppm)	< 0.05	< 0.05	· nm
Benzene	' μg/g (ppm)	< 0.03	< 0.03	nm
Trichloroethene	$\mu g/g$ (ppm)	< 0.03	< 0.03	nm
1,2-Dichloropropane	$\mu g/g$ (ppm)	< 0.05	< 0.05	nm
Dibromomethane	μg/g (ppm)	< 0.05	< 0.05	nm ·
cis-1,3-Dichloropropene	μg/g (ppm)	< 0.05	< 0.05	nm
Toluene	μg/g (ppm)	< 0.05	< 0.05	nm
trans-1,3-Dichloropropene	μg/g (ppm)	< 0.05	< 0.05	nm
1,1,2-Trichloroethane	μg/g (ppm)	< 0.05	< 0.05	nm
1,3-Dichloropropane	μg/g (ppm)	< 0.05	< 0.05	nm
Tetrachloroethene	μg/g (ppm)	< 0.05	< 0.05	nm
1,2-Dibromoethane (EDB)	$\mu g/g (ppm)$	< 0.05	< 0.05	\cdot nm
Chlorobenzene	μg/g (ppm)	< 0.05	< 0.05	${f nm}$
1,1,1,2-Tetrachloroethane	$\mu g/g (ppm)$	< 0.05	< 0.05	nm
Bromoform	μg/g (ppm)	<0.05	< 0.05	\cdot nm
1,1,2,2-Tetrachloroethane	μg/g (ppm)	< 0.05	< 0.05	nm
1,2,3-Trichloropropane	μg/g (ppm)	< 0.05	< 0.05	\mathbf{nm}
1,2-Dibromo-3-chloropropane	$\mu g/g$ (ppm)	< 0.05	< 0.05	nm
Hexachlorobutadiene	μg/g (ppm)	< 0.05	< 0.05	nm

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/01/05 Date Received: 05/27/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505295

QUALITY ASSURANCE RESULTS FOR THE ANALYSIS OF SOIL SAMPLES FOR VOLATILES BY EPA METHOD 8260B

Laboratory Code: 505236-01 (Matrix Spike)

				Percent	•
-	Reporting	Spike	Sample	Recovery	Acceptance
Analyte	Units	Level	Result	MS ·	Criteria
1,1-Dichloroethene	μg/g (ppm)	2.5	< 0.05	83	24-136
1,1-Dichloroethane	μg/g (ppm)	2.5	< 0.05	93	50-150
2,2-Dichloropropane	μg/g (ppm)	2.5	< 0.05	91	50-150
Chloroform	μg/g (ppm)	2.5	< 0.05	94	50-150
1,2-Dichloroethane (EDC)	μg/g (ppm)	2.5	< 0.05	93	67-137
1,1,1-Trichloroethane	μg/g (ppm)	2.5	< 0.05	97	50-150
1,1-Dichloropropene	$\mu g/g \ (ppm)$	2.5	< 0.05	92	35-124
Carbon Tetrachloride	μg/g (ppm)	2.5	< 0.05	97	50-150
Benzene	μg/g (ppm)	2.5	< 0.03	89	41-133
Trichloroethene	μg/g (ppm)	5	< 0.03	88	28-170
1,2-Dichloropropane	μg/g (ppm)	2.5	< 0.05	92	43-136
Dibromomethane	μg/g (ppm)	2.5	< 0.05	94	50-150
cis-1,3-Dichloropropene	μg/g (ppm)	2.5	< 0.05	91	34-147
Toluene	μg/g (ppm)	2.5	< 0.05	88	45-142
trans-1,3-Dichloropropene	$\mu g/g$ (ppm)	2.5	< 0.05	95	34-147
1,1,2-Trichloroethane	μg/g (ppm)	2.5	< 0.05	92	39-140
1,3-Dichloropropane	μg/g (ppm)	2.5	< 0.05	94	38-142
Tetrachloroethene	$\mu g/g$ (ppm)	2.5	< 0.05	93	50-150
1,2-Dibromoethane (EDB)	μg/g (ppm)	2.5	< 0.05	93	36-144
Chlorobenzene	μg/g (ppm)	2.5	< 0.05	92	47-134
1,1,1,2-Tetrachloroethane	μg/g (ppm)	2.5	< 0.05	92	48-136
Bromoform	μg/g (ppm)	2.5	< 0.05	92	50-150
1,1,2,2-Tetrachloroethane	μg/g (ppm)	2.5	< 0.05	92	50-150
1,2,3-Trichloropropane	μg/g (ppm)	2.5	<0.05	87	50-150
1,2-Dibromo-3-chloropropane	μg/g (ppm)	2.5	< 0.05	100	50-150
Hexachlorobutadiene	μg/g (ppm)	2.5	< 0.05	100	50-150

ENVIRONMENTAL CHEMISTS

Date of Report: 06/01/05 Date Received: 05/27/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505295

QUALITY ASSURANCE RESULTS FOR THE ANALYSIS OF SOIL SAMPLES FOR VOLATILES BY EPA METHOD 8260B

Laboratory Code: Laboratory Control Sample

	•		Percent	
	Reporting	Spike	Recovery	Acceptance
Analyte	Units	Level	LCS	Criteria
1,1-Dichloroethene	μg/g (ppm)	2,5	85	50-132
1,1-Dichloroethane	μg/g (ppm)	2.5	94	70-130
2,2-Dichloropropane	μg/g (ppm)	2.5	98	70-130
Chloroform	μg/g (ppm)	2.5	91	70-130
1,2-Dichloroethane (EDC)	μg/g (ppm)	2.5	90	67-137
1,1,1-Trichloroethane	μg/g (ppm)	2.5	97	70-130
1,1-Dichloropropene	$\mu g/g$ (ppm)	2.5	93	73-105
Carbon Tetrachloride	$\mu g/g$ (ppm)	2.5	95	70-130
Benzene	μg/g (ppm)	2.5	89	71-119
Trichloroethene	μg/g (ppm)	5	87	52-158 .
1,2-Dichloropropane	μg/g (ppm)	2.5	93	73-116
Dibromomethane	μg/g (ppm)	2.5	94	70-130
cis-1,3-Dichloropropene	μg/g (ppm)	2.5	93	72-135
Toluene .	μg/g (ppm)	2.5	89	73-130
trans-1,3-Dichloropropene	μg/g (ppm)	2.5	98	75-136
1,1,2-Trichloroethane	$\mu g/g$ (ppm)	2.5	92	75-127
1,3-Dichloropropane	$\mu g/g (ppm)$	2.5	95	75-127
Tetrachloroethene	μg/g (ppm)	2.5	94	70-130
1,2-Dibromoethane (EDB)	μg/g (ppm)	2.5	95	73-131
Chlorobenzene	μg/g (ppm)	2.5	93	77-122
1,1,1,2-Tetrachloroethane	μg/g (ppm)	2.5	92 .	78-127
Bromoform	μg/g (ppm)	2.5	97	70-130
1,1,2,2-Tetrachloroethane	$\mu g/g$ (ppm)	2.5	94	67-130
1,2,3-Trichloropropane	μg/g (ppm)	2.5	88	74-125
1,2-Dibromo-3-chloropropane	μg/g (ppm)	2.5	101	70-130
Hexachlorobutadiene	μg/g (ppm)	2.5	99	70-130

ENVIRONMENTAL CHEMISTS

Date of Report: 06/01/05 Date Received: 05/27/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505295

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 505295-04 (Duplicate)

			•	Relative	
	Reporting	Sample	Duplicate	Percent	RPD
_Analyte	Units	Result	Result	Difference	(Limit 20)
Cadmium	μg/g (ppm)	<1.0	<1.0	nm	0-20
Lead	μg/g (ppm)	6.7	7.4	10	0-20

Laboratory Code: 505295-04 (Matrix Spike)

				$\operatorname{Percent}$	
	Reporting	Spike	Sample	Recovery	Control
Analyte	Units	Level	Result	MS	Limits
Cadmium	μg/g (ppm)	25	<1.0	96	50-150
Lead	μg/g (ppm)	50	6.7	92	50-150

Laboratory Code: Laboratory Control Sample

•			Percent	
	Reporting	Spike	Recovery	Acceptance
_Analyte	Units	Level	LCS	Criteria
Cadmium	μg/g (ppm)	25	103	70-130
Lead	μg/g (ppm)	50	103	70-130

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/01/05 Date Received: 05/27/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505295

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 505295-27 (Duplicate)

	•			Relative	
	Reporting	Sample	Duplicate	Percent	$\cdot ext{RPD}$
Analyte	Units	Result	Result	Difference	(Limit 20)
Cadmium	μg/g (ppm)	<1.0	<1.0	nm	0-20
Lead	μg/g (ppm)	50	48	4	0-20

Laboratory Code: 505295-27 (Matrix Spike)

				${f Percent}$	
	Reporting	Spike	Sample	Recovery	Control
Analyte	Units	Level	Result	MS	Limits
Cadmium	μg/g (ppm)	25	<1.0	90	50-150
Lead	μg/g (ppm)	50	6.7	73 .	50-150

Laboratory Code: Laboratory Control Sample

			$\operatorname{Percent}$	
	Reporting	Spike	Recovery	Acceptance .
Analyte	Units	Level	LCS	Criteria
Cadmium	μg/g (ppm)	25	109	70-130
Lead	μg/g (ppm)	50	103	70-130

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/01/05 Date Received: 05/27/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505295

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 505295-41 (Duplicate)

				Relative	
Analyte	Reporting Units	Sample Result	Duplicate Result	Percent Difference	RPD (Limit 20)
Cadmium	μg/g (ppm)	1.2	1.3	8	0-20
Lead	μg/g (ppm)	32	32	0	0-20

Laboratory Code: 505295-41 (Matrix Spike)

		•		$\operatorname{Percent}$	
•	Reporting	Spike	Sample	Recovery	Control
Analyte	Units	Level	Result	MS	Limits
Cadmium	μg/g (ppm)	25	1.2	102	50-150
Lead	μg/g (ppm)	50	32	105	50-150

Laboratory Code: Laboratory Control Sample

			Percent	
Analyte	Reporting	Spike	Recovery	Acceptance
	Units	Level	LCS	Criteria
Cadmium	μg/g (ppm)	25	126	70-130
Lead	μg/g (ppm)	50	102	70-130
	LO. 9 (L.L)			

ENVIRONMENTAL CHEMISTS

Date of Report: 06/01/05 Date Received: 05/27/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505295

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF THE SOIL SAMPLES FOR TCLP METALS IN ACCORDANCE WITH 40 CFR PART 261

Laboratory Code: 505295-50 (Duplicate)

				Relative	
Analyte	Reporting Units	Sample Result	Duplicate Result	Percent Difference	Acceptance Criteria
Cadmium	mg/L (ppm)	<0.1	<0.1	nm	0-20
Lead	mg/L (ppm)	< 0.5	< 0.5	nm	0-20

Laboratory Code: 505295-50 (Matrix Spike)

Analyte	Reporting	Spike	Sample	% Recovery	Acceptance
	Units	Level	Result	MS	Criteria
Cadmium	mg/L (ppm)	5	<0.1	74	50-150
Lead	mg/L (ppm)	10	<0.5	76	50-150

Laboratory Code: Laboratory Control Sample

	Reporting	Spike	% Recovery	Acceptance
Analyte	Units	Level	LCS	Criteria
Chromium	mg/L (ppm)	- 5	77	70-130
Lead	mg/L (ppm)	10	74	70-130

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

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CONTRACTOR OF THE PROPERTY OF		<u> </u>	0512+108
Send Report To <u>Mike Staton</u>	SAMPLERS (signature)		Page# of
CompanySLR	PROJECT NAME/NO.	PO#	□ Standard (2 Weeks)
Address22122 20th Ave SE Suite H-150	Auburn Auto Wrecking001.0200.00001		Rush charges authorized by: Miko Store
City, State, ZIPBothell, WA 98021	REMARKS	<u> </u>	SAMPLE DISPOSAL
Phone # <u>(425) 402-8800</u> Fax # <u>(425) 402-8488</u>			D Dispose after 30 days Return samples
•	· · · · · · · · · · · · · · · · · · ·		U Will call with instructions

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			T		 	 		—т		AINA	TLYS	ES I	(EQI	JEST	ED			
Sample ID	Lab ID	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270	HFS	Total Lead	Total 3 Julian					Notes
A 17-3	01	5/27/05	0900	501	1							X	X					
A 16-3 A 19-3	02											<u> </u>	1	-	 			
A 19-3	03						•					+			-			·
A 20-3	04										_	+				-		
A 21-3	05			1					7			_						· .
B 17-3	0,6						·-					+						·
B 18-3	07								7		_	_		-				
B19-3	06						7					+	\vdash	 			<u> </u>	· · · · · · · · · · · · · · · · · · ·
B 20-3 B21-3	09					-			\dashv								<u> </u>	<u> </u>
B21.3	10	1		V	V			-		_		\forall		-		<u> </u>	-	

Friedman & Bruya, Inc. 3012 16th Avenue West

Seattle, WA 98119-2029

Ph. (206) 285-8282

SIGNATURE Relinquished by 7	PRINT NAME	COMPANY	DATE	TIME
Received by:	Im Young	SLR	5/37/05	1230
Relinquished by:	Egre Joung	FBT.	7 /	231
Received by:				
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SAMPLE CHAIN OF CUSTODY

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AND THE SEC	entitle and transfer at	

Send Report To <u>Mike Staton</u>	SAMPLERS (signature).	
CompanySLR	PROJECT NAME/NO.	PO#
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking	
City, State, ZIP_Bothell, WA 98021	001 0200 00001 REMARKS	· .
Phone #_(425)/402-8800 Fax #_(425) 402-8488		

]	Page # of	
]	TURNAROUND TIME	l
	Standard (2 Weeks) RUSH 24 hrs. Rush charges authorized by:	
1	SAMPLE DISPOSAL	
	☐ Dispose after 30 days ☐ Return samples ☐ Will call with instance.	

. 		'			 				<u> </u>	4 3 1 4	17.37.0	100 7	·						
Sample ID	Lab ID	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	. ,	8270	1	SES I	Total E		Colmoun	D			Notes
C/2·3	11	5/27/05	0930	50,1	1								1	<u> </u>	<u> </u>		_		
<u></u>	12			1	1						:		{		+				·
C14.3	13												-	+			_		
C15-3	14								_		-		-+		+				
C16-3	15			<u> </u>										+	+	·			
C17-3	1/6						\dashv	_	-					+	_				
C20-3	17						_	-	-				-	+	+	-			
(21-3	18								-	_			 	++	+	_	_		
D12-3	19								\dashv				+	$\frac{ \cdot }{ \cdot }$	-	_	_		
D13-3	20	V	1	1	V		· .	_	-	-			1	$\left\{ \right\}$	-		_	<u>··</u>	

Friedman & Bruya, Inc. 3012 16th Avenue West
Seattle, WA 98119-2029
Ph. (206) 285-8282

Fn. (206)	285-8282
Fax (206)	283-5044

SIGNATURE				
Relinquished by: V	PRINT NAME	COMPANY	DATE	TIME
Received by:	Im Young	SLR.	5/27/05	1230
Relinquished by:	ter lowe	PBI		123/
Received by:				 .
received by:				

505245

SAMPLE CHAIN OF CUSTODY

CM 05/27/05

·		The same of the party of the party of the last	Company Control (Sept. 1)
Send Report ToMike Staton	SAMPLERS (signature)	7	Page # 3 of
CompanySLR	PROJECT NAME/NO.	PO#	TURNAROUND TIME Standard (2 Weeks) RUSH TAS
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking		Rush charges authorized by:
City, State, ZJPBothell, WA 98021	001.0200.00001 REMARKS		SAMPLE DISPOSAL
Phone #_(425) 402-8800 Fax #_(425) 402-8488			☐ Dispose after 30 days☐ Return samples
	L		☐ Will call with instructions

						Γ-			·	ANA	N.V.S	SES R	FOI	ויסינו	ממיו			
Sample ID	Lab	Date	Time	Sample Type	# of containers	TPF-Diesel	TPH-Gasoline	BTEX by 8021B		8270	1		Total Care		1			Notes
D14-3	21	5/27/05	0930	50,1	1.			_						1	 -	┼	-	
D15-3	22	1									_		+	1-	-	 	 - -	~.
D16-3	23												-	-	 	-	 .	
D17-3	24										-	· -	+	\vdash	 	-	-	<u> </u>
D20.3	25									-				\vdash	<u> </u>	-		
D21-3	26		V									_	+	\vdash	_	-	-	
A3-6	27		1100			<u>.</u>				_	\dashv		+	-	-	-		•
B4-6	28			-							_		-	-	-	-		
	29												+	-	┼	 		
C4-6 D4-6	30								-	-			1		-	-		:

Friedman & Bruya, Inc. 3012 16th Avenue West

Seattle, WA 98119-2029

Ph. (206) 285-8282

OTONYA				
Relinquished by:	PRINT NAME	COMPANY	DATE"	TIME
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SAMPLE CHAIN OF CUSTODY

05295 SAMPLE CHAIN

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Send Report To Mike Staton	SAMPLERS (signature)	发生,是在1000000000000000000000000000000000000	- Page # 4 of
Company SLR	PROJECT NAMEANO.	PO#	TURNAROUND TIME Standard (2 Weeks) KUSH TO STANDARD
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking 001 0200 00001		Rush charges authorized by:
City, State, ZIP_Bothell, WA 98021	REMARKS		SAMPLE DISPOSAL
Phone # (425) 402-8800 Fax # (425) 402-8488			☐ Dispose after 30 days ☐ Return samples ☐ Will call with instructions

·	-									ANA	TYS	ES F	REQI	JES	TEI	<u>n</u> —		.		
Sample ID	Lab ID	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B		i _ I			Total	-	odm Ism					Notes
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F4.3 F5-3 E6-3	40		1200							.		-				_				

Friedman & Bruya, Inc. 3012 16th Avenue West
Seattle, WA 98119-2029
Ph. (206) 285-8282

Ph. (206) 285-8282
Fax (206) 283-5044

SIGNATURE			-l	
Relinquished by:	PRINT NAME	COMPANY	DATE	TIME
Receiver by	Imyoung	SLR	5/27/05	1230
Relinquished by:	Face James	FB/	5/20/	1221
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SAMPLE CHAIN OF CUSTODY

CM 05/27/05

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Send Report To Mike Staton	SAMPLERS (signature)		Page # 5 of 6
CompanySLR	PROJECT NAME/NO.	PO#	TURNAROUND TIME Standard (2 Weeks)
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking 001.0200.00001		Rush charges authorized by: Mike 5 total
City, State, ZIP_Bothell, WA 98021	REMARKS		SAMPLE DISPOSAL
Phone #_(425) 402-8800 Fax #_(425) 402-8488		, .	□ Dispose after 30 days□ Return samples□ Will call with instructions
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	 	<u> </u>								ANA	LYS	ES R	EQU	EST	ED			· -		
Sample ID	Lab ID	Date	Time	Sample Type	# of containers	'TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270	HFS			-	727	75.19			Notes	
E7-3	41	5/20/05	1200	50,1	7						 -		$\overline{}$	$\overline{}$	-	 	-			
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5P-2	49								\dashv				\bigvee	<u> </u>	\ \	,		<u> </u>		. :
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Friedman & Bruya, Inc. 3012 16th Avenue West

Seattle, WA 98119-2029

Ph. (206) 285-8282

			<u> </u>	
SIGNATURE Relinquished by:	PRINT NAME	COMPANY	DATE	TIME
Received by:	Im Young	SLR	5/27/05	730
Relinguisheddby:	Egge Yourso	ERT_	5/27/08	7-31
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CM 05/27/05

Send Report To Mike Staton	SAMPLERS (signature)		Puge#_6_0s_6
CompanySLR	PROJECT NAME/NO.	PO#	TURNAROUND TIME Standard (2 Weeks) KUSH THE
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking 001.0200.00001		Rush charges authorized by:
City, State, ZIP_Bothell, WA 98021	REMARKS		Mika Staton SAMPLE DISPOSAL
Phone #_(425) 402-8800 Fax #_ (425) 402-8488		,	☐ Dispose after 30 days☐ Return samples
	· · · · · · · · · · · · · · · · · · ·		☐ Will call with instructions

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Sample ID	Lab ID	Date	Time	Sample Type	# of containers	TPFI-Diesel	T'PH-Gasoline	BTEX by 8021B		SVOCs by 8270	HFS	MCID 6	Total	107	ED		N	otes	1
Drum-Ex	51 A-E	5/2/05	1330	501	5	-	·		X			X	X	X			 Control	Miko	
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Friedman & Bruya, Inc. 3012 16th Avenue West

Seattle, WA 98119-2029

Ph. (206) 285-8282

SIGNATURE // Relinquished/by:	PRINT NAME	COMPANY	DATE	TIME
Received	In Young	51R	5/27/03	
Relinquished by:	Egg Durc	F87	42/38	15.57
Received by:				

ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D. Charlene Morrow, M.S. Yelena Aravkina, M.S. Bradley T. Benson, B.S. Kurt Johnson, B.S.

3012 16th Avenue West Seattle, WA 98119-2029 TEL: (206) 285-8282 FAX: (206) 283-5044 e-mail: fbi@isomedia.com

June 2, 2005

Mike Staton, Project Manager SLR International Corp. 22122 20th Ave. SE., H-150 Bothell, WA 98021

Dear Mr. Staton:

Included are the results from the testing of material submitted on May 31, 2005 from the Auburn Auto Wrecking, 001.0200.00001, F&BI 505307 project. There are 8 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.

Charlene Morrow

Chemist

Enclosures SLR0602R.DOC

ENVIRONMENTAL CHEMISTS

Date of Report: 06/02/05 Date Received: 05/31/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505307

Date Extracted: 06/01/05 Date Analyzed: 06/01/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
C18-12 505307-01	<1.0	2.7
C19-12 505307-02	<1.0	4.2
D18-12 505307-03	<1.0	3.4
D19-12 505307-04	<1.0	<2.0
B12-6 505307-05	4.6	330 ve
B13-6 505307-06	1.3	53
A13-6 505307-07	<1.0	18
B14-6 505307-08	7.3	350 ve
B15-6 505307-09	<1.0	75
B16-6 505307-10	<1.0	12

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/02/05 Date Received: 05/31/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505307

Date Extracted: 06/01/05 Date Analyzed: 06/01/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
B9-6 505307-11	<1.0	930 ve
C8-6 505307-12	<1.0	3,100 ve
C9-6 505307-13	<1.0	. 38
D8-6 505307-14	<1.0	1,000 ve
D9-6 505307-15	<1.0	600 ve
E8-3 505307-16	2.4	350 ve
F8-3 505307-17	<1.0	4.5
G8-3 505307-18	3.1	22
G9-3 505307-19	<1.0	410 ve
H8-3 505307-20	1.3	310 ve

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/02/05 Date Received: 05/31/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505307

Date Extracted: 06/01/05 Date Analyzed: 06/01/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
H9-3 505307-21	1.4	52
I8-3 505307-22	5.6	990 ve
I9-3 505307-23	6.2	700 ve
J8-3 505307-24	<1.0	45
J9-3 505307-25	4.5	410 ve
K8-3 505307-26	1.5	73
K9-3 505307-27	2.6	110
L8-3 505307-28	6.2	420 ve
L9-3 505307-29	<1.0	22
H10-3 505307-30	<1.0	17

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/02/05 Date Received: 05/31/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505307

Date Extracted: 06/01/05 Date Analyzed: 06/01/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	Cadmium	<u>Lead</u>
H11-3 505307-31	<1.0	19
I10-3 505307-32	7.6	. 680 ve
I11-3 505307-33	<1.0	16
J10-3 505307-34	8.0	650 ve
J11-3 505307-35	1.4	150
K10-3 505307-36	7.5	2,400 ve
K11-3 505307-37	5.7	55
L10-3 505307-38	3.0	540 ve
L11-3 505307-39	4.0	410 ve
M8-3 505307-40	2.0	350 ve

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/02/05 Date Received: 05/31/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505307

Date Extracted: 06/01/05 Date Analyzed: 06/01/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	Lead
M9-3 505307-41	4.8	910 ve
H12-3 505307-42	7.2	430 ve
I12-3 505307-43	2.8	210
J12-3 505307-44	1.7	52
K12-3 505307-45	5.7	41
L12-3 505307-46	1.7	140
Method Blank	<1.0	<2.0

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/02/05
Date Received: 05/31/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505307

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 505307-01 (Duplicate)

				Relative	
	Reporting	Sample	Duplicate	Percent	m RPD
_Analyte	Units	Result	Result	Difference	(Limit 20)
Cadmium	μg/g (ppm)	<1.0	<1.0	nm	0-20
Lead	μg/g (ppm)	2.7	<2.0	nm	0-20

Laboratory Code: 505307-01 (Matrix Spike)

	•			Percent	
	Reporting	Spike	Sample	Recovery	Control
Analyte	Units	Level	Result	MS	Limits
Cadmium	μg/g (ppm)	25	<1.0	99	50-150
Lead	μg/g (ppm)	50	<2.0	96	50-150

Laboratory Code: Laboratory Control Sample

	Reporting	Spike	Percent Recovery	Acceptance
Analyte	Units	Level	LCS	Criteria
Cadmium Lead	μg/g (ppm) μg/g (ppm)	25 50	108 100	70-130 70-130

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/02/05 Date Received: 05/31/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505307

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 505307-26 (Duplicate)

				Relative	
	Reporting	Sample	Duplicate	Percent	RPD
Analyte	<u>Units</u>	Result	Result	Difference	(Limit 20)
Cadmium	μg/g (ppm)	1.5	1.6	6	0-20
Lead	μg/g (ppm)	73	73	. 0	0-20

Laboratory Code: 505307-26 (Matrix Spike)

	,			$\operatorname{Percent}$	
	Reporting	Spike	\mathbf{Sample}	Recovery	Control
Analyte	Units	Level	Result	MS	Limits
Cadmium	μg/g (ppm)	25	1.5	117	50-150
Lead	μg/g (ppm)	50	73	93	50-150

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Cadmium	μg/g (ppm)	25	109	70-130
Lead	μg/g (ppm)	50	109	70-130

ENVIRONMENTAL CHEMISTS

Date of Report: 06/02/05
Date Received: 05/31/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 505307

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 505295-41 (Duplicate)

				Relative	
Analyte	Reporting Units	Sample Result	Duplicate Result	Percent Difference	RPD (Limit 20)
Cadmium	μg/g (ppm)	1.2	1.3	8	0-20
Lead	μg/g (ppm)	32	32	0	0-20

Laboratory Code: 505295-41 (Matrix Spike)

				Percent	
	Reporting	Spike	Sample	Recovery	Control
Analyte	Units_	Level	Result	MS_	Limits
Cadmium	μg/g (ppm)	25	1.2	102	50-150
Lead	μg/g (ppm)	50	32	105	50-150

Laboratory Code: Laboratory Control Sample

			Percent	
Analyte	Reporting Units	Spike Level	Recovery LCS	Acceptance
Analyte	Omis	Tever		Criteria
Cadmium	μg/g (ppm)	25	126	70-130
Lead	μg/g (ppm)	· 50	102	70-130

CM 05/31/05

Send Report To Mike Staton	SAMPLERS (signature)	Page # of
Company SLR	PROJECT NAME/NO. PO#	TURNAROUND TIME © Standard (2 Weeks) © RUSH 24 hrs
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking 001.0200.00001	Rush charges authorized by: Mike 5 72/5
City, State, ZIP_Bothell, WA 98021	REMARKS	SAMPLE DISPOSAL Dispose after 30 days
Phone #_(425) 402-8800 Fax #_(425) 402-8488		☐ Return samples ☐ Will call with instructions

	 	<u> </u>												ANA	LYS	ES R	EQU	JEŚT	ED			Ι—		
Sample ID	Lab ID	D	ate	Ti	me	Samp	le Type	1	of ainers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	1				Total Land	Total	W.C.				Notes	-
C18-P2	01	5/3	1/05	08	00	5	orl	1				,						X	1		 	-		<u>-</u> :
C19-12	02				[:								Â	T	1	-	\vdash		, -	
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B14-6	08							 -			7						+	-		╁─				- ; -
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Friedman & Bruya, Inc. 3012 16th Avenue West

Seattle, WA 98119-2029

Ph. (206) 285-8282

SIGNATURE Relinquished by: y	PRINT NAME	COMPANY	DATE	TIME
Received by	Inflowing	SIR	5/31/05	1224
Relinquished by:	ERIC UNUNG	IBI	3/2/05	1324
Received by:				

SAMPLE CHAIN OF CUSTODY

Send Report To Mike Staton	SAMPLERS (signature)	Page#
CompanySLR	PROJECT NAME/NO. PO # .	TURNAROUND TIME Standard (2 Weeks)
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking	Rush charges authorized by:
City, State, ZIP Bothell, WA 98021	REMARKS	SAMPLE DISPOSAL
Phone #_(425) 402-8800 Fax #(425) 402-8488		☐ Dispose after 30 days☐ Return samples☐ Will call with instructions

Page # 2 of 5
TURNAROUND TIME
 ☐ Standard (2 Weeks) ☐ RUSH ☐ 24 hrs Rush charges authorized by:
SAMPLE DISPOSAL Dispose after 30 days Return samples

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Sample ID	Lab ID	Date	Time	Sample Type	# of containers	'l'PH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260		I I		, pa		- C - W () - W			Notes
B9-6	11	5/31/05	0830	5.1	1					·			X	X	1		-	
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F8.3	17	·						-	-	-	\dashv		+	H	-	-	-	
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G9-3	19						\dashv	+	┪	\dashv	\dashv		+		+	<u> </u>		
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Friedman & Bruya, Inc. 3012 16th Avenue West

Seattle, WA 98119-2029

Ph. (206) 285-8282

Fax (206) 283-5044

SIGNATURE PRINT NAME COMPANY DATE TIME Relinquished by: 5/31/05 SLR 1324 Received/by: 13M Relinquished by: Received by:

AI2

SAMPLE CHAIN OF CUSTORY

Send Report To_	Mike Staton
Company	SLR
Address	22122 20th Ave SE Suite H-150
City, State, ZIP_	Bothell, WA 98021
Phone # (425) 40	02-8800 Fax # (425) 402 9499

SAMPLERS (signature)		Page # 3 of 5-
		TURNAROUND TIME
PROJECT NAME/NO.	PO#	☐ Standard (2 Weeks) ☐ RUSH ☐ 24 hos
Auburn Auto Wrecking 001.0200.00001		Rush charges authorized by:
REMARKS		SAMPLE DISPOSAL
		☐ Dispose after 30 days
	·	☐ Return samples
		☐ Will call with instructions

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Sample ID	Lab 1D	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	HFS		Total		W DE			1	Votes	
H9-3 I8-3	21	5/31/05	0830	Soil	1						,	X	X						
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I9-3 J8-3	24							7				$ \uparrow$	11	1	 				
J9-3	22							_	_			\sqcap		 	 				
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19-3	29	V	· ·	V	V		\dashv					J	1			٠,٠	·		
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Friedman & Bruya, Inc. 3012 16th Avenue West

Seattle, WA 98119-2029 Ph. (206) 285-8282

Relinquished by: L	PRINT NAME	COMPANY	DATE	TIME
	In Young	SLR	5/31/05	1204
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Relinguished by:	- Con (C2 5 0 0 15 C)		7/3/65	-15
Received by:				

CM 02/31/02

AI2

Send Report To Mike Staton	SAMPLERS (signature)		Page# 4 of \$
CompanySLR	PROJECT NAME/NO.	PO#	TURNAROUND TIME □ Standard (2 Weeks)
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking 001.0200.00001		Rush charges authorized by:
City, State, ZIP_Bothell, WA 98021	REMARKS		SAMPLE DISPOSAL Dispose after 30 days
Phone # (425) 402-8800 Fax # (425) 402-8488			☐ Return samples ☐ Will call with instructions

,	<u> . </u>	<u> </u>								ANA	LYS	ES F	EQ	UESTEL)	ANALYSES REQUESTED					
Sample ID	Lab ID	Date	Time	Sample Type	# of containers	'l'Pl-I-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270	HFS		Total	Total mium		<i>,</i> .	Notes				
1410-3	30	5/31/05	Diso	501	1								X			+					
111-3	31							',	7	-			1		1	+					
I 10-3	32									_		,			+	 					
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K 11-3	37						_		1	+			+	111		+-					
L10-3	38								-	-	\dashv		+			1					
L11-3	39	V		V			.	-	\dashv	\dashv	\dashv		1		- -						

Friedman & Bruya, Inc. 3012 16th Avenue West

Seattle, WA 98119-2029

Ph. (206) 285-8282

Relinquished by:	PRINT NAME	COMPANY	DATE TIME
	In Jang	SIR	5/5/05/24
Received by:	Erec Visica	tox.	5/3105 1324
Relinquished by:	100,000	7.72	7/7/105 1/8
Received by:			

CM 05/31/03

O I D come the Mark Odnes	SAMPLERS (signature)		Page # 5 of 5
Send Report To <u>Mike Staton</u>	() 4//		TURNAROUND TIME
Company SLR	PROJECT NAME/NO.Z	PO#	D Standard (2 Weeks) RUSH 24 hrs.
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking 001.0200.00001		Rush charges authorized by: Mik. 57.72
City State, ZIP Bothell, WA 98021	REMARKS		SAMPLE DISPOSAL Dispose after 30 days
Phone # (425) 402-8800 Fax # (425) 402-8488			☐ Return samples ☐ Will call with instructions

				•	 	ANALYSES REQUESTED							 					
Sample ID	Lab	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270	HFS		bes	Actal Sulon				Notes
M8-3	40	5/31/05	1230	5.1	1								X	X				
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Friedman & Bruya, Inc. 3012 16th Avenue West

Seattle, WA 98119-2029

Ph. (206) 285-8282

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•]	SIGNATURE	PRINT NAME	COMPANY	DATE	TIME
	Relinquished by:	Imploy	SLR	5/31/05	4651
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ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D. Charlene Morrow, M.S. Yelena Aravkina, M.S. Bradley T. Benson, B.S. Kurt Johnson, B.S. 3012 16th Avenue West Seattle, WA 98119-2029 TEL: (206) 285-8282 FAX: (206) 283-5044 e-mail: fbi@isomedia.com

June 3, 2005

Mike Staton, Project Manager SLR International Corp. 22122 20th Ave. SE., H-150 Bothell, WA 98021

Dear Mr. Staton:

Included are the results from the testing of material submitted on June 1, 2005 from the Auburn Auto Wrecking, 001.0200.00001, F&BI 506009 project. There are 8 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.

arlene Morrow

Charlene Morrow

Chemist

Enclosures SLR0603R.DOC

ENVIRONMENTAL CHEMISTS

Date of Report: 06/03/05 Date Received: 06/01/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506009

Date Extracted: 06/01/05 Date Analyzed: 06/02/05

RESULTS FROM THE ANALYSIS OF THE SOIL SAMPLES FOR TOTAL PETROLEUM HYDROCARBONS AS DIESEL USING METHOD NWTPH-Dx

Extended to Include Motor Oil Range Compounds
Sample Extracts Passed Through a
Silica Gel Column Prior to Analysis
Results Reported on a Dry Weight Basis
Results Reported as µg/g (ppm)

Sample ID Laboratory ID	<u>Diesel Range</u> (C ₁₀ -C ₂₅)	TRPH (C ₁₀ -C ₃₆)	Surrogate (% Recovery) (Limit 67-131)
D14-6 506009-06	<50	<250	104
Method Blank	<50	<250	101

ENVIRONMENTAL CHEMISTS

Date of Report: 06/03/05 Date Received: 06/01/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506009

Date Extracted: 06/02/05 Date Analyzed: 06/02/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
C12-6 506009-01	<1.0	7.9
C13-6 506009-02	<1.0	15
C15-6 506009-03	<1.0	9.8
C16-6 506009-04	<1.0	<2.0
D12-6 506009-05	<1.0	14
D14-6 506009-06	<1.0	110
D15-6 506009-07	<1.0	14
D17-6 506009-08	<1.0	3.1
C17-6 506009-09	<1.0	11
A17-6 506009-10	<1.0	4.8
A18-6 506009-11	<1.0	<2.0

ENVIRONMENTAL CHEMISTS

Date of Report: 06/03/05 Date Received: 06/01/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506009

Date Extracted: 06/02/05 Date Analyzed: 06/02/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	Cadmium	Lead
E2-6 506009-12	6.8	260
E3-6 506009-13	1.9	47
E4-6 506009-14	2.3	200
E5-6 506009-15	<1.0	<2.0
E6-6 506009-16	<1.0	<2.0
F2-6 506009-17	2.7	20
F3-6 506009-18	<1.0	19
F4-6 506009-19	7.4	2,000 ve
F5-6 506009-20	2.1	28
H13-3 506009-21	5.3	470 ve

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/03/05 Date Received: 06/01/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506009

Date Extracted: 06/02/05 Date Analyzed: 06/02/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
H14-3 506009-22	5.8	2,900 ve
H15-3 506009-23	<1.0	7.5
H16-3 506009-24	4.1	. 1,000 ve
I13-3 506009-25	1.1	28
I14-3 506009-26	<1.0	23
I15-3 506009-27	4.4	440 ve
I16-3 506009-28	5.2	840 ve
J13-3 506009-29	<1.0	36
J14-3 506009-30	2.7	220
J15-3 506009-31	1.5	320 ve

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/03/05 Date Received: 06/01/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506009

Date Extracted: 06/02/05 Date Analyzed: 06/02/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
J16-3 506009-32	2.5	13
K13-3 506009-33	. 11	730 ve
K14-3 506009-34	8.1	160
K15-3 506009-35	<1.0	62
K16-3 506009-36	8.4	590 ve
L13-3 506009-37	7.3	540 ve
L14-3 506009-38	1.5	65
L15-3 506009-39	8.0	600 ve
L16-3 506009-40	3.1	2,300 ve
Method Blank	<1.0	<2.0

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/03/05 Date Received: 06/01/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506009

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL PETROLEUM HYDROCARBONS AS DIESEL EXTENDED USING METHOD NWTPH-Dx

Laboratory Code: 506009-06 (Matrix Spike) Silica Gel

				$\operatorname{Percent}$	Percent		•
•	Reporting	Spike	Sample	Recovery	Recovery	Acceptance	\mathtt{RPD}
Analyte	Units	Level	Result	MS	MSD	Criteria	(Limit 20)
Diesel Extended	μg/g (ppm)	5,000	<50	133	141 vo	61-136	6

Laboratory Code: Laboratory Control Sample Silica Gel

			Percent	
	Reporting	Spike	Recovery	Acceptance
Analyte	Units	Level	LCS .	Criteria
Diesel Extended	μg/g (ppm)	5,000	133	61-140

vo - The value reported fell outside the control limits established for this analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/03/05 Date Received: 06/01/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506009

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 506009-01 (Duplicate)

		•		Relative	
A 3 .	Reporting	Sample	Duplicate	Percent	RPD
Analyte	Units	Result	Result	Difference_	(Limit 20)
Cadmium	μg/g (ppm)	<1.0	<1.0	nm	0-20
Lead	$\mu g/g$ (ppm)	7.9	8.4	6	0-20

Laboratory Code: 506009-01 (Matrix Spike)

				$\mathbf{Percent}$	
	Reporting	Spike	Sample	Recovery	Control
_Analyte	Units	Level	Result	MS	Limits
Cadmium	μg/g (ppm)	25	<1.0	100	50-150
Lead	μg/g (ppm)	50	7.9	100	50-150

Laboratory Code: Laboratory Control Sample

		~	Percent	
	Reporting	Spike	Recovery	Acceptance
_Analyte	Units	Level	LCS	Criteria
Cadmium	μg/g (ppm)	25	118	70-130
Lead	μg/g (ppm)	50	104	70-130

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/03/05 Date Received: 06/01/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506009

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 506009-23 (Duplicate)

	Reporting	Sample	Duplicate	Relative Percent	RPD
_Analyte	Units	Result	Result	Difference	(Limit 20)
Cadmium	μg/g (ppm)	<1.0	<1.0	nm -	0-20
Lead	$\mu g/g$ (ppm)	7.5	5.9	а	0-20

Laboratory Code: 506009-23 (Matrix Spike)

				Percent	•
Analyte	Reporting	Spike	Sample	Recovery	Control
	Units	Level	Result	MS	Limits
Cadmium	μg/g (ppm)	25	<1.0	96	50-150
Lead	μg/g (ppm)	50	7.5	99	50-150

Laboratory Code: Laboratory Control Sample

	ı			
Analyte	$\begin{array}{c} \text{Reporting} \\ \text{Units} \end{array}$	Spike Level	Recovery	Acceptance Criteria
1 mary te	Ullus	Tie AGI	TOD	Criteria ·
Cadmium	μg/g (ppm)	25	96	70-130
Lead	μg/g (ppm)	50	103	70-130
	•			

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

a - The analyte was detected at a level less than five times the reporting limit. The RPD results may not provide reliable information on the variability of the analysis.

Send Report To <u>Mike S</u>	staton	•			SAMPL	ERS (signa	ture X)2	5/] _			#		
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Send Report To Mike Staton	SAMPLERS (signature)	Page#of
Send Report to white Staton		TURNAROUND TIME
CompanySLR	PROJECT NAME/NO. PO#	Standard (2 Weeks) RUSH 24 h/s
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking 001.0200.00001	Rush charges authorized by:
City, State, ZIP_Bothell, WA 98021	REMARKS	SAMPLE DISPOSAL Dispose after 30 days
Phone #_(425) 402-8800 Fax #_(425) 402-8488		☐ Return samples

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Sample ID Sample ID	Lab ID	D	ate	Ti	me	Samp	le Type		of ainers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270	IFS	16/2/ Jan 1	1/2/01	(10/m) (m)					Note	es	
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Friedman & Bruya, Inc. 3012 16th Avenue West

Seattle, WA 98119-2029

Ph. (206) 285-8282

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Seattle, WA 98119-2029

Ph. (206) 285-8282

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SAMPLERS (signature) Page # Send Report To__Mike Staton TURNAROUND TIME PROJECT NAME/NO. Standard (2 Weeks)
RUSH 24 krs PO# Company___ SLR Auburn Auto Wrecking Rush charges authorized by: Address 22122 20th Ave SE Suite H-150 001.0200.00001 REMARKS SAMPLE DISPOSAL City, State, ZIP Bothell, WA 98021 ☐ Dispose after 30 days O Return samples Phone #_(425) 402-8800 Fax #_(425) 402-8488 □ Will call with instructions

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Friedman & Bruya, Inc. 3012 16th Avenue West

Seattle, WA 98119-2029

Ph. (206) 285-8282

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ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D. Charlene Morrow, M.S. Yelena Aravkina, M.S. Bradley T. Benson, B.S. Kurt Johnson, B.S. 3012 16th Avenue West Seattle, WA 98119-2029 TEL: (206) 285-8282 FAX: (206) 283-5044 e-mail: fbi@isomedia.com

June 7, 2005

Mike Staton, Project Manager SLR International Corp. 22122 20th Ave. SE., H-150 Bothell, WA 98021

Dear Mr. Staton:

Included are the results from the testing of material submitted on June 3, 2005 from the Auburn Auto Wrecking, 001.0200.00001, F&BI 506038 project. There are 9 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.

onlene Morrow

Charlene Morrow Chemist

Enclosures SLR0607R.DOC

ENVIRONMENTAL CHEMISTS

Date of Report: 06/07/05 Date Received: 06/03/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506038

Date Extracted: 06/06/05 Date Analyzed: 06/06/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	Lead
G9-6 506038-01	<1.0	10
G10-3 506038-02	1.9	95
G11-3 506038-03	<1.0	11
G12-3 506038-04	6.5	500 ve
G13-3 506038-05	7.0	1,000 ve
G14-3 506038-06	6.6	610 ve
G15-3 · 506038-07	6.6	450 ve
G16-3 506038-08	10	810 ve
H17-3 506038-09	13	1,300 ve
H18-3 506038-10	1.6	. 11

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/07/05 Date Received: 06/03/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506038

Date Extracted: 06/06/05 Date Analyzed: 06/06/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
H19-3 506038-11	1.7	13
H20-3 506038-12	2.0	21
H21-3 506038-13	1.4	34
H22-3 506038-14	<1.0	3.5
H23-3 506038-15	<1.0	6.2
I17-3 506038-16	2.3	9,400 ve
I18-3 506038-17	1.9	140
I19-3 506038-18	<1.0	<2.0
I20-3 506038-19	<1.0	8.5
I21-3 506038-20	1.1	8.4

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/07/05 Date Received: 06/03/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506038

Date Extracted: 06/06/05 Date Analyzed: 06/06/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
I22-3 506038-21	<1.0	110
I23-3 506038-22	2.0	29
L17-3 506038-23	<1.0	8.0
L18-3 506038-24	<1.0	11
J17-3 506038-25	3.6	350 ve
J18-3 506038-26	1.2	36
J19-3 506038-27	1.2	25
J20-3 506038-28	<1.0	27
J21-3 506038-29	2.5	170
J22-3 506038-30	<1.0	· 14

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/07/05
Date Received: 06/03/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506038

Date Extracted: 06/06/05 Date Analyzed: 06/06/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
J23-3 506038-31	1.3	59
K17-3 506038-32	<1.0	51
K18-3 506038-33	3.3	210
K19-3 506038-34	<1.0	12
K20-3 506038-35	1.3	26
K21-3 506038-36	<1.0	.15
K22-3 506038-37	<1.0	8.6
A22-3 506038-38	<1.0	. 19
B21-6 506038-39	<1.0	<2.0
B22-3 506038-40	<1.0	3.0
B23-3 506038-41	1.7	7.4

ENVIRONMENTAL CHEMISTS

Date of Report: 06/07/05 Date Received: 06/03/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506038

Date Extracted: 06/06/05 Date Analyzed: 06/06/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
C21-6 506038-42	<1.0	2.4
C22-3 506038-43	<1.0	3.3
D20-6 506038-44	<1.0	4.1
D21-6 506038-45	1.2	5.1
D22-3 506038-46	1.6	26
D23-3 506038-47	3.5	13
E22-3 506038-48	<1.0	9.4
F22-3 506038-49	<1.0	9.8
G21-3 506038-50	1.9	4.9
G22-3 506038-51	2.5	360 ve

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/07/05 Date Received: 06/03/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506038

Date Extracted: 06/06/05 Date Analyzed: 06/06/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
E2-9 506038-52	<1.0	5.2
E4-9 506038-53	<1.0	1.7
F2-9 506038-54	<1.0	3.3
F4-12 506038-55	5.9	<2.0
F5-9 506038-56	<1.0	3.6
L23-3 506038-57	<1.0	23
Method Blank	<1.0	<2.0

ENVIRONMENTAL CHEMISTS

Date of Report: 06/07/05 Date Received: 06/03/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506038

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 506038-01 (Duplicate)

Analyte	Reporting Units	Sample Result	Duplicate Result	Relative Percent Difference	RPD (Limit 20)
Cadmium	μg/g (ppm)	<1.0	<1.0	nm	0-20
Lead	μg/g (ppm)	10	8.1	a	0-20

Laboratory Code: 506038-01 (Matrix Spike)

				Percent	
	Reporting	Spike	Sample	Recovery	Control
Analyte	Units	Level	Result	MS	Limits
Cadmium	μg/g (ppm)	25	<1.0	97	50-150
Lead	μg/g (ppm)	50	10	91	50-150

Laboratory Code: Laboratory Control Sample

			Percent	
Analyte	Reporting Units	Spike Level	Recovery LCS	Acceptance Criteria
Cadmium	μg/g (ppm)	25	105	70-130
Lead	μg/g (ppm)	50	104	70-130

a - The analyte was detected at a level less than five times the reporting limit. The RPD results may not provide reliable information on the variability of the analysis.

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/07/05 Date Received: 06/03/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506038

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 506038-21 (Duplicate)

	•		•	Relative		
•	Reporting	\mathbf{Sample}	Duplicate	Percent	RPD	
_Analyte	Units	Result	Result	Difference	(Limit 20)	_
Cadmium	μg/g (ppm)	<1.0	<1.0	nm	`0-20	_
Lead	μg/g (ppm)	110	110	0	0-20	

Laboratory Code: 506038-21 (Matrix Spike)

				Percent	,
	Reporting	\mathbf{Spike}	Sample	Recovery	${f Control}$
_Analyte	Units	Level	Result	MS	Limits
Cadmium	μg/g (ppm)	25	<1.0	98	50-150
Lead	μg/g (ppm)	50	110	58	50-150

Laboratory Code: Laboratory Control Sample

• •		•	$\mathbf{Percent}$	
,	Reporting	Spike	Recovery	Acceptance
Analyte	Units	Level	LCS	Criteria
Cadmium	μg/g (ppm)	25	102	70-130
Lead	μg/g (ppm)	50	97	70-130

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/07/05 Date Received: 06/03/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506038

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 506038-42 (Duplicate)

Analyte	Reporting Units	Sample Result	Duplicate Result	Relative Percent Difference	RPD (Limit 20)
Cadmium	μg/g (ppm)	<1.0	<1.0	nm	0-20
Lead	μg/g (ppm)	2.4	2.1	13	0-20

Laboratory Code: 506038-42 (Matrix Spike)

				$\operatorname{Percent}$	
Analyte	Reporting Units	Spike Level	Sample Result	Recovery MS	Control Limits
Analyte	Units	Trever	nesun	IVID	THILLIAS
Cadmium	μg/g (ppm)	25	<1.0	92	50-150
Lead	μg/g (ppm)	50	2.4	93	50-150

Laboratory Code: Laboratory Control Sample

	·		Percent	•
	Reporting	Spike	Recovery	Acceptance
_Analyte	Units	Level	LCS	Criteria
Cadmium	μg/g (ppm)	25	128	70-130
Lead	μg/g (ppm)	50	106	70-130

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

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Send Report To Mike Stylon	SAMPLERS (signature).	Page#/_of TURNAROUND TIME
CompanySLR	PROJECT NAMEANO. PO#	☐ Standard (2 Weeks)
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking	E/RUSH
City, State, ZIP Bothell, WA 98021	REMARKS	SAMPLE DISPOSAL
Phone #_(425) 402-8800 Fax #_(425) 402-8488		□ Dispose after 30 days□ Return samples□ Will call with instructions
	ANAL YOUR DECYMAN	
	ANALYSES REQUESTE	SD .

	 									ANA	LYS	ES I	REQI	UEST	ED			r –		
Sample ID Per Jan Y 6-7-05	Lab ID	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B		8270						-			Notes	S
第69.36	DI_	6/2/05	1400	501	1.							X	X	 	-					
	02			1							1	1	1							
G11-3.	03									_	7			 		 	-	<u>-</u>		
G12-3	04					_				\dashv		+	+		-	 -	_			
G13-3	5					_		_		\dashv	+	+		<u> </u>	-		_			
	06								_		-	+	+	-						
G14-3 G15-3	07								_	+	_ -	+	+				_			
G16-3	80							\dashv	-	\dashv	+	+	+							
	09								_	\dashv	_	+	+							
H17-3 H18-3	10		<u></u>					_			<u> </u>		1/	<u> </u>						

Friedman & Bruya, Inc. 3012 16th Avenue West Seattle, WA 98119-2029

Ph. (206) 285-8282

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·-	SIGNATURE Relinquished by:	PRINT NAME	COMPANY	DATE	TIME
9	Received by:	Im Young	5LR	6/3/05	
•	Religioushed by	ERC DUNG	PBT	4/2/05	1297
	Received by:	J			
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	CANDA BOOK	
Send Report To Mike Staton	SAMPLERS (signature)	Page# 2 of 6 TURNAROUND TIME
CompanySLR	PROJECT NAME/NO. PO#	Standard (2 Weeks)
Address 22122 20th Ave SE Suite H-150	001.0200.00001	Rush charges authorized by:
City, State, ZIP_Bothell, WA 98021	REMARKS	SAMPLE DISPOSAL Dispose after 30 days
Phone #_(425) 402-8800 Fax #_(425) 402-8488	-	☐ Return samples ☐ Will call with instructions
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	ANALYSES REQUES	תמו

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Sample ID	Lab ID	Date ´	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270	HFS	Total	Total Anton		•			Notes
419.3	11	6/2/05	1400	50,1	1								X					
1/20-3	12			}			•					1	1					
1/21.3	13				;												-	
1.122,3	14							·				1	\top					
1723-3	15																, , .	
I17-3	16																	
I18-3	17															-		
I19-3	18								\neg		·	.		-				,
I20.3	19										-	\top	7		 		-	ł <u>.</u> – ·
I21-3	20		1		V		-					1	V					

Seattle, WA 98119-2029

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Remarked by:	Exectane	FBI	6/2/05	1241
Relinquished by:				
Received by:				

Send Report To <u>Mike Staton</u>	SAMPLERS (signature)	Page#3of TURNAROUND TIME
Company SLR	PROJECT NAME/NO. PO# Auburn Auto Wrecking	☐ Standard (2 Weeks) ☐ RUSH
Address 22122 20th Ave SE Suite H-150	001.0200.00001	Miko Stoton
City, State, ZIP <u>Bothell, WA 98021</u> Phone # (425) 402-8800 Fax # (425) 402-8488	REMARKS	SAMPLE DISPOSAL Dispose after 30 days Return samples Will call with instructions
	ANTATYONG PROTYECT	
	ANALYSES REQUEST	BD .
Tab	8021B 8260 8270 8260 604	Blonding

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Sample ID	Lab ID	Da	te	Tiı	ne	Sampl	е Туре		of ainers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270	HFS	Total Lead	_		TCLP Cadminn	HCID		:	No	tes	
IA22-3	21	6/3,	05	14	00	5	از،		1							X	X					,			\Box
I¥23-3	22,																						•		
L17-3	23								,																
L18-3	24				/																				
J17-3	25	6/	105	08	\$3 <i>0</i>					·						-								•	
J18-3	26				}												1				1				
J 19-3	27											-												ì	
J20-3	28																								_
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Jazz	30	1	/	0	1		$\sqrt{}$	<u> </u>			-					V	V	-					v.		

Seattle, WA 98119-2029

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Relinquished by	In Young	SLR.	6/3/05	1240
Received by:	EUC FUNG	FRI	62/85	1245
Relimpnished by:	J		1-1-7	
Received by:			·	

	SAMPLERS (signgture)	Page # 4 of 6
Send Report To <u>Mike Staton</u>		TURNAROUND TIME
Company SLR	PROJECT NAME/NO. PO#	□ Standard (2 Weeks) □ KUSH 24 hes
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking 001.0200.00001	Rush charges authorized by: Mike State
City, State, ZIP Bothell, WA 98021	REMARKS	SAMPLE DISPOSAL □ Dispose after 30 days
Phone # (425) 402-8800 Fax # (425) 402-8488		☐ Return samples ☐ Will call with instructions
	ANALYSES REQUESTI	ED
	9 M C O S	<u> </u>

L				<u>,</u>							ANA	LYS	ES R	EQU	EST	ED			
	Sample ID	Lab ID	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270	HFS	Total Lead			TCLP Cadminn	_	,	Notes
	J23-3	31	6/3/0	0830	501	1							X	X	1				
	K17-3	32.											1	1					
	K18-3	33																	
	K 19-3	34										·						-	
	K20-3	35																	
	K21-3	36						1								·			
	K22-3	37		V											1.				
	A22-3	38		0900									, 1	\prod	1				
	B21-6	39													1			 	
	B22-3	40	V	4	V	V							V	V	1	1.	1	<u> </u>	

Seattle, WA 98119-2029

Ph. (206) 285-8282

. [SIGNATURE)	PRINT NAME	COMPANY	DATE TIME
	Relinquished by	Im Young	SLR	6/3/05 1240
	Received by:	FRI. VOUNCE	FBI	10305 BA
	Relinquished by:			Ψ
	Received by:			

	SAMPLERS (signature)	Page# 5 of 6
Send Report To <u>Mike Staton</u>	DAINI IIIIU (SIGNILII 97)	TURNAROUND TIME
CompanySLR	PROJECT NAMEANO. PO#	□ Standard (2 Weeks) □ RUSH → hes
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking 001.0200.00001	Rush charges authorized by:
City, State, ZIP_Bothell, WA 98021	REMARKS	SAMPLE DISPOSAL ☐ Dispose after 30 days
Phone # (425) 402-8800 Fax # (425) 402-8488		☐ Return samples ☐ Will call with instructions
	ANALYSES REQU	JESTED
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									A	NA.	LYS	ES R	EQU	ÆSTI	ΞD				•	
Sample ID	Lab ID	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270	HFS	Total Lead	_						Notes	
B23-3	41	6/3/05	0900	50:1	1							X	X							
C21-6	42				1						-		1		-				•	
C 22-3	43											abla	1							•
D20-6	44				1							T	П	-		-				
D21-6	45												\prod						•	. •
D22-3	46												\prod				-			
D 23-3	47				1 ,															
En-3	48												17						,	-
F22-3	49												17				1.			
G21-3	50	V	1									V	V	1.				-		

Seattle, WA 98119-2029

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SIGNATURE//	PRINT NAME	COMPANY	DATE	TIME
Relinquished by:	In Young	SLR	6/3/05	1240
Recoived by:	Eur House	FBI	6300	1247
Relinquished by:				
Received by:				

Send Report To_	Mike Staton				
Company	SLR				
Address	22122 20th Ave SE Suite H-150				
City, State, ZIP Bothell, WA 98021					
Dhone # /495\ 40	19.8800 Fow# (495) 409 0400				

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PROJECT NAME/NO.	PO#
Auburn Auto Wrecking 001.0200.00001	•
REMARKS	 .

	Page# 6 of 6	
	TURNAROUND TIME	
	Standard (2 Weeks) RUSH Ahis	
	Rush charges authorized by:	
	SAMPLE DISPOSAL	ĺ
ļ	□ Dispose after 30 days	
1	☐ Return samples	
l	☐ Will call with instructions	

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Sample ID	Lab ID	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270	HFS	Total Lead	Total Codmin	TOLP Lead	TCLP Cadminn				Not	es	
G22-3	51	6/3/05	0900	50il	1	1.	·					X	X								
622-3 E2-9	52		1045													-	_		•.		
E4-9	53															_					
F2.9	54													_					,		
FH-D	55						·									<u> </u>					
FH-D F5-9	56	V		V	1																
L23-3	57	6-3-05	0630	soil	1						i	×	X								
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Seattle, WA 98119-2029

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SIGNATURE///	PRINT NAME	COMPANY	DATE TIME
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Received by:	Fer Ilanoc	781	6/3/05 129
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Received by:			

ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D. Charlene Morrow, M.S. Yelena Aravkina, M.S. Bradley T. Benson, B.S. Kurt Johnson, B.S.

3012 16th Avenue West Seattle, WA 98119-2029 TEL: (206) 285-8282 FAX: (206) 283-5044 e-mail: fbi@isomedia.com

June 8, 2005

Mike Staton, Project Manager SLR International Corp. 22122 20th Ave. SE., H-150 Bothell, WA 98021

Dear Mr. Staton:

Included are the results from the testing of material submitted on June 2, 2005 from the Auburn Auto Wrecking, 001.0200.00001, F&BI 506022 project. There are 16 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.

anlene, Morrori

Charlene Morrow

Chemist

Enclosures SLR0608R.DOC

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/02/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506022

Date Extracted: 06/02/05 Date Analyzed: 06/03/05

RESULTS FROM THE ANALYSIS OF THE SOIL SAMPLES FOR GASOLINE, DIESEL AND HEAVY OIL BY NWTPH-HCID Results Reported as Not Detected (ND) or Detected (D)

THE DATA PROVIDED BELOW WAS PERFORMED PER THE GUIDELINES ESTABLISHED BY THE WASHINGTON DEPARTMENT OF ECOLOGY AND WERE NOT DESIGNED TO PROVIDE INFORMATION WITH REGARDS TO THE ACTUAL IDENTIFICATION OF ANY MATERIAL PRESENT

Sample ID Laboratory ID	<u>Gasoline</u>	$\underline{ ext{Diesel}}$	<u>Heavy Oil</u>	Surrogate (% Recovery)
Drum 2 Ex 506022-29	ND	ND	D	119
Method Blank	ND	ND	ND	100

 $\rm ND$ - Material not detected at or above 20 mg/kg gas, 50 mg/kg diesel and 100 mg/kg heavy oil.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/02/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506022

Date Extracted: 06/06/05 Date Analyzed: 06/06/05

RESULTS FROM THE ANALYSIS OF THE SOIL SAMPLES FOR TOTAL PETROLEUM HYDROCARBONS AS DIESEL USING METHOD NWTPH-Dx

Extended to Include Motor Oil Range Compounds
Sample Extracts Passed Through a
Silica Gel Column Prior to Analysis
Results Reported on a Dry Weight Basis
Results Reported as µg/g (ppm)

Sample ID Laboratory ID	$\frac{\text{Diesel Range}}{(\text{C}_{10}\text{-C}_{25})}$	TRPH (C ₁₀ -C ₃₆)	Surrogate (% Recovery) (Limit 67-131)
Drum 2 Ex x 506022-29	<50	<250	92
Method Blank	<50	<250	90

x - The pattern of peaks present is not indicative of diesel. The sample was reanalyzed against motor oil.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/02/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506022

Date Extracted: 06/06/05 Date Analyzed: 06/06/05

RESULTS FROM THE ANALYSIS OF THE SOIL SAMPLES FOR TOTAL PETROLEUM HYDROCARBONS AS MOTOR OIL USING METHOD NWTPH-Dx

Sample Extracts Passed Through a Silica Gel Column Prior to Analysis Results Reported on a Dry Weight Basis Results Reported as µg/g (ppm)

Sample ID Laboratory ID	Motor Oil Range (C ₂₅ -C ₃₆)	Surrogate (% Recovery) (Limit 67-131)
Drum 2 Ex 506022-29	<250	90
Method Blank	<250	90

ENVIRONMENTAL CHEMISTS

Analysis For Volatile Compounds By EPA Method 8260B

G11 . G 1 TD	ъ оп		CII.	OT D. T
Client Sample ID:	Drum 2 Ex		Client:	SLR International Corp.
Date Received:	06/02/05		Project:	001.0200.00001, F&BI 506022
Date Extracted:	06/03/05		Lab ID:	506022-29
Date Analyzed:	06/03/05		Data File:	060306.D
Matrix:	soil		Instrument:	GCMS5
Units:	ug/g (ppm)		Operator:	YA
			Lower	Upper
Surrogates:		% Recovery	Limit	Limit

Surrogates:	% Recovery:	Limit:	Limit:
Dibromofluoromethane	112	36	146
1,2-Dichloroethane-d4	109	40	139
Toluene-d8	96	36	152
4-Bromofluorobenzene	109	67	124
	Concentration		
Compounds:	ug/g (ppm)	Compounds:	

_	Concentration		Concentration
Compounds:	ug/g (ppm)	Compounds:	ug/g (ppm)
Dichlorodifluoromethane	< 0.05	Tetrachloroethene	< 0.05
Chloromethane	< 0.05	Dibromochloromethane	< 0.05
Vinyl chloride	< 0.05	1,2-Dibromoethane (EDB)	< 0.05
Bromomethane	< 0.05	Chlorobenzene	< 0.05
Chloroethane	<0.05	Ethylbenzene	< 0.05
Trichlorofluoromethane	< 0.05	1,1,1,2-Tetrachloroethane	< 0.05
Acetone	<0.5	m,p-Xylene	<0.1
1,1-Dichloroethene	< 0.05	o-Xylene	< 0.05
Methylene chloride	< 0.5	Styrene	< 0.05
trans-1,2-Dichloroethene	< 0.05	Isopropylbenzene	< 0.05
1,1-Dichloroethane	<0.05	Bromoform	< 0.05
2,2-Dichloropropane	< 0.05	n-Propylbenzene	< 0.05
cis-1,2-Dichloroethene	< 0.05	Bromobenzene	< 0.05
Chloroform	< 0.05	1,3,5-Trimethylbenzene	<0.05
2-Butanone (MEK)	< 0.5	1,1,2,2-Tetrachloroethane	< 0.05
1,2-Dichloroethane (EDC)	< 0.05	1,2,3-Trichloropropane	< 0.05
1,1,1-Trichloroethane	< 0.05	2-Chlorotoluene	< 0.05
1,1-Dichloropropene	< 0.05	4-Chlorotoluene	< 0.05
Carbon Tetrachloride	< 0.05	tert-Butylbenzene	< 0.05
Benzene	< 0.03	1,2,4-Trimethylbenzene	< 0.05
Trichloroethene	< 0.03	sec-Butylbenzene	< 0.05
1,2-Dichloropropane	< 0.05	p-Isopropyltoluene	< 0.05
Bromodichloromethane	< 0.05	1,3-Dichlorobenzene	< 0.05
Dibromomethane	< 0.05	1,4-Dichlorobenzene	< 0.05
4-Methyl-2-pentanone	<0.5	1,2-Dichlorobenzene	<0.05
cis-1,3-Dichloropropene	< 0.05	1,2-Dibromo-3-chloropropane	< 0.05
Toluene	< 0.05	1,2,4-Trichlorobenzene	< 0.05
trans-1,3-Dichloropropene	< 0.05	Hexachlorobutadiene	< 0.05
1,1,2-Trichloroethane	<0.05	Naphthalene	< 0.05
2-Hexanone	<0.5	1,2,3-Trichlorobenzene	< 0.05
1,3-Dichloropropane	< 0.05		

ENVIRONMENTAL CHEMISTS

Analysis For Volatile Compounds By EPA Method 8260B

Client Sample ID:	Method Blank	Client:	SLR International Corp.
Date Received:	Not Applicable	Project:	001.0200.00001, F&BI 506022
Date Extracted:	06/03/05	Lab ID:	05-749 mb
Date Analyzed:	06/03/05	Data File:	060312.D
Matrix:	soil	Instrument:	GCMS5
Units:	ug/g (ppm)	Operator:	YA

		${f Lower}$	Upper
Surrogates:	% Recovery:	. Limit:	Limit:
Dibromofluoromethane	117	36	146
1,2-Dichloroethane-d4	109	40	139
Toluene-d8	98	36	152
4-Bromofluorobenzene	111	67	124

	Concentration	,	Concentration
Compounds:	ug/g (ppm)	Compounds:	ug/g (ppm)
Dichlorodifluoromethane	< 0.05	Tetrachloroethene	< 0.05
Chloromethane	< 0.05	Dibromochloromethane	< 0.05
Vinyl chloride	< 0.05	1,2-Dibromoethane (EDB)	< 0.05
Bromomethane	< 0.05	Chlorobenzene	< 0.05
Chloroethane	< 0.05	Ethylbenzene	< 0.05
Trichlorofluoromethane	< 0.05	1,1,1,2-Tetrachloroethane	< 0.05
Acetone	< 0.5	m,p-Xylene	< 0.1
1,1-Dichloroethene	< 0.05	o-Xylene	< 0.05
Methylene chloride	< 0.5	Styrene	< 0.05
trans-1,2-Dichloroethene	< 0.05	Isopropylbenzene	< 0.05
1,1-Dichloroethane	< 0.05	Bromoform	< 0.05
2,2-Dichloropropane	< 0.05	n-Propylbenzene	< 0.05
cis-1,2-Dichloroethene	< 0.05	Bromobenzene	< 0.05
Chloroform	< 0.05	1,3,5-Trimethylbenzene	< 0.05
2-Butanone (MEK)	< 0.5	1,1,2,2-Tetrachloroethane	< 0.05
1,2-Dichloroethane (EDC)	< 0.05	1,2,3-Trichloropropane	< 0.05
1,1,1-Trichloroethane	< 0.05	2-Chlorotoluene	< 0.05
1,1-Dichloropropene	< 0.05	4-Chlorotoluene	< 0.05
Carbon Tetrachloride	< 0.05	tert-Butylbenzene	< 0.05
Benzene	< 0.03	1,2,4-Trimethylbenzene	< 0.05
Trichloroethene	< 0.03	sec-Butylbenzene	< 0.05
1,2-Dichloropropane	< 0.05	p-Isopropyltoluene	< 0.05
Bromodichloromethane	< 0.05	1,3-Dichlorobenzene	< 0.05
Dibromomethane	< 0.05	1,4-Dichlorobenzene	< 0.05
4-Methyl-2-pentanone	<0.5	1,2-Dichlorobenzene	< 0.05
cis-1,3-Dichloropropene	< 0.05	1,2-Dibromo-3-chloropropane	< 0.05
Toluene	< 0.05	1,2,4-Trichlorobenzene	< 0.05
trans-1,3-Dichloropropene	< 0.05	Hexachlorobutadiene	< 0.05
1,1,2-Trichloroethane	< 0.05	Naphthalene	< 0.05
2-Hexanone	< 0.5	1,2,3-Trichlorobenzene	< 0.05
1,3-Dichloropropane	< 0.05	• •	

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/02/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506022

Date Extracted: 06/03/05 Date Analyzed: 06/03/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	Lead
H5-12 506022-01	<1.0	6.2
H6-9 506022-02	<1.0	3.8
H7-9 506022-03	<1.0	3.7
I6-9 506022-04	<1.0	4.0
I7-9 506022-05	<1.0	780 ve
I10-6 506022-06	<1.0	21
J9-6 506022-07	<1.0	3.0
J10-6 506022-08	<1.0	4.8
K9-6 506022-09	<1.0	<2.0
K10-6 506022-10	<1.0	25

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/02/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506022

Date Extracted: 06/03/05 Date Analyzed: 06/03/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	Lead
K11-6 506022-11	<1.0	11
K12-6 506022-12	<1.0	14
L8-6 506022-13	<1.0	19
L10-6 506022-14	<1.0	8.7
L11-6 506022-15	<1.0	20
M9-9 506022-16	<1.0	19
M8-9 506022-17	<1.0	52
H8-6 506022-18	<1.0	7.9
G8-6 506022-19	<1.0	13
B9-12 506022-20	<1.0	<2.0
B14-9 506022-21	<1.0	7.5

Date of Report: 06/08/05 Date Received: 06/02/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506022

Date Extracted: 06/03/05 Date Analyzed: 06/03/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Results Reported on a Dry Weight Basis Results Reported as µg/g (ppm)

Sample ID Laboratory ID	<u>Cadmium</u>	Lead
B12-9 506022-23	<1.0	74
H12-6 506022-24	<1.0	3.6
I12-6 506022-25	<1.0	<2.0
I9-6 506022-26	<1.0	· 56
I8-9 506022-27	<1.0	37
C8-12 506022-28	<1.0	12
Drum 2 Ex 506022-29	<1.0	380 ve
Method Blank	<1.0	<2.0

ve - The value reported exceeded the calibration range established for the analyte.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/02/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506022

Date Extracted: 06/03/05 Date Analyzed: 06/03/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TCLP METALS IN ACCORDANCE WITH 40 CFR PART 261

Results Reported as mg/L (ppm)

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
SP-4 506022-22	<0.1	<0.5
Method Blank	<0.1	< 0.5
$TCLP\ Limit$	5.0	5.0

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/02/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506022

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL PETROLEUM HYDROCARBONS AS DIESEL EXTENDED USING METHOD NWTPH-Dx

Laboratory Code: 506013-24 (Matrix Spike) Silica Gel

	Reporting	Spike	Sample	Percent	Percent	A	מחמ
Analyte	Units_	Level	Result	Recovery MS	Recovery MSD	Acceptance Criteria	RPD (Limit 20)
Diesel Extended	μg/g (ppm)	5,000	<50	129	135	61-136	5

Laboratory Code: Laboratory Control Sample Silica Gel

•			$\mathbf{Percent}$		
Analyte	Reporting Units	Spike Level	Recovery LCS	Acceptance Criteria	
Diesel Extended	μg/g (ppm)	5,000	123	61-140	

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/02/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506022

QUALITY ASSURANCE RESULTS FOR THE ANALYSIS OF SOIL SAMPLES FOR VOLATILES BY EPA METHOD 8260B

Laboratory Code: 506022-29 (Duplicate)

		•	}	Relative Percent
	Reporting	\mathbf{Sample}	Duplicate	Difference
Analyte	Units	Result	Result	(Limit 20)
1,1-Dichloroethene	$\mu g/g$ (ppm)	< 0.05	< 0.05	nm
1,1-Dichloroethane	, μg/g (ppm)	< 0.05	< 0.05	nm
2,2-Dichloropropane	μg/g (ppm)	< 0.05	< 0.05	nm
Chloroform	μg/g (ppm)	< 0.05	< 0.05	nm
1,2-Dichloroethane (EDC)	′ μg/g (ppm)	< 0.05	<0.05	nm
1,1,1-Trichloroethane	$\mu \mathbf{g}/\mathbf{g}$ (ppm)	< 0.05	< 0.05	nm
1,1-Dichloropropene	μg/g (ppm)	< 0.05	< 0.05	nm
Carbon Tetrachloride	μg/g (ppm)	< 0.05	< 0.05	nm
Benzene	$\mu g/g$ (ppm)	< 0.03	< 0.03	nm
Trichloroethene	μg/g (ppm)	< 0.03	< 0.03	nm
1,2-Dichloropropane	$\mu g/g$ (ppm)	< 0.05	< 0.05	nm
Dibromomethane	$\mu g/g (ppm)$	< 0.05	< 0.05	n m
cis-1,3-Dichloropropene	μg/g (ppm)	< 0.05	< 0.05	nm
Toluene	$\mu g/g (ppm)$	< 0.05	< 0.05	nm
trans-1,3-Dichloropropene	μg/g (ppm)	< 0.05	< 0.05	nm
1,1,2-Trichloroethane	$\mu g/g$ (ppm)	< 0.05	< 0.05	nm
1,3-Dichloropropane	$\mu g/g (ppm)$	< 0.05	< 0.05	nm
Tetrachloroethene	μg/g (ppm)	< 0.05	< 0.05	nm
1,2-Dibromoethane (EDB)	μg/g (ppm)	< 0.05	< 0.05	nm
Chlorobenzene	μg/g (ppm)	< 0.05	< 0.05	nm
1,1,1,2-Tetrachloroethane	μg/g (ppm)	< 0.05	< 0.05	nm
Bromoform	$\mu g/g (ppm)$	<0.05	< 0.05	nm
1,1,2,2-Tetrachloroethane	μg/g (ppm)	<0.05	< 0.05	nm ´
1,2,3-Trichloropropane	μg/g (ppm)	< 0.05	< 0.05	nm
1,2-Dibromo-3-chloropropane	$\mu g/g (ppm)$	< 0.05	< 0.05	nm
Hexachlorobutadiene	μg/g (ppm)	< 0.05	< 0.05	nm

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/02/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506022

QUALITY ASSURANCE RESULTS FOR THE ANALYSIS OF SOIL SAMPLES FOR VOLATILES BY EPA METHOD 8260B

Laboratory Code: 506022-29 (Matrix Spike)

•				Percent	
	Reporting	Spike	Sample	Recovery	Acceptance
Analyte	Units	Level	Result	MS	Criteria
1,1-Dichloroethene	μg/g (ppm)	2.5	< 0.05	- 88	24-136
1,1-Dichloroethane	μg/g (ppm)	2.5	< 0.05	98	50-150
2,2-Dichloropropane	μg/g (ppm)	2.5	< 0.05	106	50-150
Chloroform	μg/g (ppm)	2.5	< 0.05	- 97	50-150
1,2-Dichloroethane (EDC)	μg/g (ppm)	2.5	< 0.05	103	67-137
1,1,1-Trichloroethane	μg/g (ppm)	2.5	< 0.05	102	50-150
1,1-Dichloropropene	μg/g (ppm)	2.5	< 0.05	97	35-124
Carbon Tetrachloride	μg/g (ppm)	2.5	< 0.05	102	50-150
Benzene	μg/g (ppm)	2.5	< 0.03	94	41-133
Trichloroethene	μg/g (ppm)	5	< 0.03	92	28-170
1,2-Dichloropropane	μg/g (ppm)	2.5	< 0.05	100	43-136
Dibromomethane	μg/g (ppm)	2.5	< 0.05	, 109	50-150
cis-1,3-Dichloropropene	$\mu g/g (ppm)$	2.5	< 0.05	101	34-147
Toluene	μg/g (ppm)	2.5	< 0.05	94	45-142
trans-1,3-Dichloropropene	μg/g (ppm)	2.5	< 0.05	111	34-147
1,1,2-Trichloroethane	μg/g (ppm)	2.5	<0.05	111	3 9-140 `
1,3-Dichloropropane	$\mu g/g (ppm)$	2.5	< 0.05	110	38-142
Tetrachloroethene	μg/g (ppm)	2.5	< 0.05	101	50-150
1,2-Dibromoethane (EDB)	μg/g (ppm)	2.5	< 0.05	114	36-144
Chlorobenzene	μg/g (ppm)	2.5	<0.05	99	47-134
1,1,1,2-Tetrachloroethane	μg/g (ppm)	2.5	< 0.05	99	48-136
Bromoform .	μg/g (ppm)	2.5	< 0.05	124	50-150
1,1,2,2-Tetrachloroethane	μg/g (ppm)	2.5	< 0.05	124	50-150
1,2,3-Trichloropropane	$\mu g/g$ (ppm)	2.5	< 0.05	114	50-150
1,2-Dibromo-3-chloropropane	μg/g (ppm)	2.5	< 0.05	145	50-150
Hexachlorobutadiene	μg/g (ppm)	2.5	< 0.05	114	50-150

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/02/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506022

QUALITY ASSURANCE RESULTS FOR THE ANALYSIS OF SOIL SAMPLES FOR VOLATILES BY EPA METHOD 8260B

Laboratory Code: Laboratory Control Sample

			Percent	
	Reporting	Spike	Recovery	Acceptance
Analyte	Units	Level	LCS	Criteria
1,1-Dichloroethene	μg/g (ppm)	2.5	90	50-132
1,1-Dichloroethane	μg/g (ppm)	2.5	114	70-130
2,2-Dichloropropane	μg/g (ppm)	2.5	114	70-130
Chloroform	μg/g (ppm)	2.5	117	70-130
1,2-Dichloroethane (EDC)	μg/g (ppm)	2.5	135	67-137
1,1,1-Trichloroethane	μg/g (ppm)	2.5	124	70-130
1,1-Dichloropropene	μg/g (ppm)	2.5	101	73-105
Carbon Tetrachloride	$\mu g/g$ (ppm)	2.5	131 vo	70-130
Benzene	μg/g (ppm)	2.5	96	71-119
Trichloroethene	$\mu g/g$ (ppm)	5	101	52-158
1,2-Dichloropropane	μg/g (ppm)	2.5	99	73-116
Dibromomethane	μg/g (ppm)	2.5	115	70-130
cis-1,3-Dichloropropene	$\mu g/g (ppm)$	2.5	99	72-135
Toluene	$\mu g/g$ (ppm)	2.5	99	73-130
trans-1,3-Dichloropropene	$\mu g/g (ppm)$	2.5	115	75-136
1,1,2-Trichloroethane	μg/g (ppm)	2.5 .	108	75-127
1,3-Dichloropropane	$\mu g/g (ppm)$	2.5	10 9	75-127
Tetrachloroethene	$\mu g/g (ppm)$	2.5	/100	70-130
1,2-Dibromoethane (EDB)	$\mu g/g (ppm)$	2.5	106	73-131
Chlorobenzene	μg/g (ppm)	2.5	103	77-122
1,1,1,2-Tetrachloroethane	μg/g (ppm)	2.5	110	78-127
Bromoform	μg/g (ppm)	2.5	111	70-130
1,1,2,2-Tetrachloroethane	μg/g (ppm)	2.5	121	67-130
1,2,3-Trichloropropane	μg/g (ppm)	2.5	118	74-125
1,2-Dibromo-3-chloropropane	μg/g (ppm)	2.5	129	70-130
Hexachlorobutadiene	μg/g (ppm)	2.5	101	70-130

vo - The value reported fell outside the control limits established for this analyte.

Note: The calibration verification result for dichlorodifluoromethane chloromethane exceeded 15% deviation. The average deviation for all compounds was less than 15%, therefore the initial calibration is considered valid.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/02/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506022

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 506022-01 (Duplicate)

_Analyte	Reporting Units	Sample Result	Duplicate Result	Relative Percent Difference	RPD (Limit 20)
Cadmium	μg/g (ppm)	<1.0	<1.0	nm	0-20
Lead	$\mu g/g \ (ppm)$	6.2	4.1	а	0-20

Laboratory Code: 506022-01 (Matrix Spike)

	Reporting	Spike	Sample	Percent Recovery	Control
Analyte	<u> Unit</u> s	Level	Result	MS	Limits
Cadmium	μg/g (ppm)	25	<1.0	106	50-150
Lead	μg/g (ppm)	50	6.2	89	50 -150

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Cadmium	μg/g (ppm)	25	112	70-130
Lead	μg/g (ppm)	50	107	70-130

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

a - The analyte was detected at a level less than five times the reporting limit. The RPD results may not provide reliable information on the variability of the analysis.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/02/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506022

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 505166-17 (Duplicate)

•			Relative				
Analyte		Reporting Units	Sample Result	Duplicate Result	Percent Difference	Acceptance Criteria	
Cadmium	_	μg/g (ppm)	12	13	8	0-20	
Lead	•	μg/g (ppm)	470 ve	490 ve	4	0-20	

Laboratory Code: 505166-17 (Matrix Spike)

•		•		$\mathbf{Percent}$	
Analyte	Reporting Units	Spike Level	Sample Result	Recovery MS	Acceptance Criteria
Cadmium	μg/g (ppm)	25	12	80	50-150
Lead	μg/g (ppm)	50	470 ve	ai	50-150

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Cadmium	μg/g (ppm)	25	107	70-130
Lead	μg/g (ppm)	50	101	70-130

ve - The value reported exceeded the calibration range established for the analyte.

ai - The amount spiked was insufficient to give meaningful recovery data.

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/02/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506022

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF THE SOIL SAMPLES FOR TCLP METALS IN ACCORDANCE WITH 40 CFR PART 261

Laboratory Code: 506022-22 (Duplicate)

Analyte	Reporting Units	Sample Result	Duplicate Result	Relative Percent Difference	Acceptance Criteria
Cadmium	mg/L (ppm)	<0.1	<0.1	nm	0-20
Lead	mg/L (ppm)	<0.5	<0.5	nm	0-20

Laboratory Code: 506022-22 (Matrix Spike)

Analyte	Reporting	Spike	Sample	% Recovery	Acceptance
	Units	Level	Result	MS	Criteria
Cadmium	mg/L (ppm)	5	<0.1	95	50-150
Lead	mg/L (ppm)	10	<0.5	99	50-150

Laboratory Code: Laboratory Control Sample

	Reporting	Spike	% Recovery	Acceptance
Analyte	Units	Level	LCS	Criteria
Chromium	mg/L (ppm)	5	88	70-130
Lead	mg/L (ppm)	10	85	70-130

- OC - A (m	amPle offan OF ToT(019 061	oul Co
Send Report To Mike Staton	SAMPLERS (signature)		Page # of TURNAROUND TIME
CompanySLR	PROJECT NAME/NO.	PO#	☐ Standard (2 Weeks) ☐ RUSH 24 hrs
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking 001.0200.00001		Rush changes authorized by:
City, State, ZIP Bothell, WA 98021	REMARKS		SAMPLE DISPOSAL Dispose after 30 days
Phone # (425) 402-8800 Fax # (425) 402-8488		J.	☐ Return samples ☐ Will call with instructions
		,	
	ANAL)	ISES REQUESTE	CD

		<u> </u>						ANALYSES REQUESTED											
Sample ID	Lab ID	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	- 1	8270			1	1.			1	Notes .	
H5-12 H6-9	01	6/2/05	0815	501	1						·	\overline{X}	X						
146-9	02							·			-	Ì	1			· -		-i .	
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K9-6	09					 				7		+			-	1	<u> </u>		
K10-6	10	V		1								V			 	 			

Seattle, WA 98119-2029

Ph. (206) 285-8282

SIGNATURE Relinquished by: V	PRINT NAME	COMPANY	DATE	TIME
Received by	Im Young	SLR	6/2/05	1330
la Marie	FRIC TOUNG	TBI	6/2/05	13-21
Relinquished by:				
Received by:				

10 122	S2L AA JF COUTC	_M 06/0	a/05
Send Report To Mike Staton	SAMPLERS (signature)		Page #or4 TURNAROUND TIME
CompanySLR	PROJECT NAME/NO.	PO#	Standard (2 Weeks) RUSH 24 hrs
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking 001.0200.00001		Rush charges authorized by:
City, State, ZIPBothell, WA 98021	REMARKS	-	SAMPLE DISPOSAL
Phone #_(425) 402-8800 Fax #_(425) 402-8488			☐ Dispose after 30 days☐ Return samples☐ Will call with instructions

				·						ANA	LYS	ES I	REQI	JEST	ED			1	.		
Sample ID	Lab- ID	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	-1-	SVOCs by 8270		-	707.1 Colmics		-				No	tes	
K11-6	11	6/3/05	0900	501	1							X	X				-			<u> </u>	
K12-6	12							·				Ì	1			<u> </u>	<u> </u>	╫	,		•
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, (8-9	19	V		V	1	:		-	\dashv	•		V	1				-		0	-1v <i>E</i> 0	

Seattle, WA 98119-2029

Ph. (206) 285-8282

CICMADUDE				
SIGNATURE Relinquished by:	PRINT NAME	COMPANY	DATE	TIME
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Send Report To <u>Mike Staton</u>	SAMPLERS (signature)	Page # 3 of 4 TURNAROUND TIME
Company SLR	PROJECT NAMEANO. PO#	Standard (2 Weeks) RUSH 24 hrs
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking 001.0200.00001	Rush charges authorized by:
City, State, ZIP_Bothell, WA 98021	REMARKS	SAMPLE DISPOSAL Dispose after 30 days
Phone # <u>(425) 402-8800</u> Fax # <u>(425) 402-8488</u>		☐ Return samples

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Sample ID	Lab ID	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270	HFS				TCLP	TCLP Codmism			Notes	
B9-12	20	6/2/05	1230	501	1							X	X						,	
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I 12-6	25		09:00						-			X	X							
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Seattle, WA 98119-2029

Ph. (206) 285-8282

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	SAMPLERS (signature)	7	Page # M of M
Send Report To Mike Staton	$\times \mathcal{A} $	·	TURNAROUND TIME
Company. SLR	PROJECT NAME/NO.	PO#	☐ Standard (2 Weeks) ☐ RUSH 24 hrs.
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking 001.0200.00001		Rush charges authorized by:
City, State, ZIP_Bothell, WA 98021	V per Mike Staton 6-	6-05	SAMPLE DISPOSAL Dispose after 30 days
Phone #_(425) 402-8800 Fax #_(425) 402-8488	V PS (1/5/		☐ Return samples☐ Will call with instructions
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Sámple ID	Lab ID	Date	Time	Sample Type	# of contain	ers H	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270		HCID	Sep 1 tes	Total Somian	4867	•		Notes
Drum 2 Ex	29 A-F	6/2/05		Soil	į.	,	\checkmark			X			X	X	X				Sontret Mike Statom
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Friedman & Bruya, Inc. 3012 16th Avenue West

Seattle, WA 98119-2029

Ph. (206) 285-8282

SIGNATURB//	PRINT NAME	COMPANY	DATE	TIME
Relinquished by:	Im Young	SLR	6/2/05	1230
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				- CHESTON CONTRACTOR

ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D. Charlene Morrow, M.S. Yelena Aravkina, M.S. Bradley T. Benson, B.S. Kurt Johnson, B.S.

3012 16th Avenue West Seattle, WA 98119-2029 TEL: (206) 285-8282 FAX: (206) 283-5044 e-mail: fbi@isomedia.com

June 8, 2005

Mike Staton, Project Manager SLR International Corp. 22122 20th Ave. SE., H-150 Bothell, WA 98021

Dear Mr. Staton:

Included are the results from the testing of material submitted on June 7, 2005 from the Auburn Auto Wrecking, 001.0200.00001, F&BI 506064 project. There are 4 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.

Charlens Morrow

Charlene Morrow Chemist

Enclosures SLR0608R.DOC

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/07/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506064

Date Extracted: 06/08/05 Date Analyzed: 06/08/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	Lead
D8-12 606064-01	<1.0	14
D9-9 606064-02	<1.0	3.0
E8-9 606064-03	<1.0	6.9
E9-6 606064-04	<1.0	5.3
F9-6 606064-05	<1.0	4.2
E14-3 606064-06	2.5	37
F4-15 606064-07	<1.0	<2.0
D10-6 606064-08	<1.0	6.3
E10-6 606064-09	<1.0	2.7
F10-6 606064-10	<1.0	<2.0
A11-3 606064-11	<1.0	12
G12-9 606064-12	<1.0	4.9
G13-9 606064-13	<1.0	4.9
Method Blank	<1.0	<2.0

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/07/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506064

Date Extracted: 06/08/05 Date Analyzed: 06/08/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TCLP METALS IN ACCORDANCE WITH 40 CFR PART 261

Results Reported as mg/L (ppm)

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
SP-6 506064-14	<0.1	<0.5
SP-7 506064-15	<0.1	<0.5
Method Blank	<0.1	<0.5
TCLP Limit	1.0	5.0

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/07/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506064

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 506064-01 (Duplicate)

, ,		•		Relative		
	Reporting	Sample	Duplicate	Percent	RPD	
_Analyte	Units	Result	Result	Difference	(Limit 20)	_
Cadmium	μg/g (ppm)	<1.0	<1.0	nm	0-20	•
Lead	μg/g (ppm)	14	16	13	0-20	

Laboratory Code: 506064-01 (Matrix Spike)

				Percent	
	Reporting	Spike	Sample	Recovery	Control
Analyte	· Units	Level	Result	MS	Limits
Cadmium	μg/g (ppm)	25	<1.0	93	50-150
Lead	μg/g (ppm)	50	14	90	50-150

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Cadmium	μg/g (ppm)	25	119	70-130
Lead	μg/g (ppm)	50	91	70-130

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/07/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506064

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF THE SOIL SAMPLES FOR TCLP METALS IN ACCORDANCE WITH 40 CFR PART 261

Laboratory Code: 506047-21 (Duplicate)

•				Relative	
Analyte	Reporting Units	Sample Result	Duplicate Result	Percent Difference	Acceptance Criteria
Cadmium	mg/L (ppm)	<0.1	<0.1	. nm	0-20
Lead	mg/L (ppm)	1.8	1.8	0	0-20

Laboratory Code: 506047-21 (Matrix Spike)

	Reporting	Spike	$\dot{\mathbf{Sample}}$	% Recovery	Acceptance
_Analyte	Units	Level	Result	· MS	Criteria
Cadmium	mg/L (ppm)	. 5	<0.1	85	50-150
Lead	mg/L (ppm)	10	1.8	78	50-150

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	% Recovery LCS	Acceptance Criteria	
Chromium	mg/L (ppm)	5	81	70-130	•
Lead	mg/L (ppm)	10	81	70-130	

G 17	SAMPLERS (signature)	Page # of 2
Send Report To <u>Mike Staton</u>		TURNAROUND TIME
CompanySLR	PROJECT NAME/NO. PO#	□ Standard (2 Weeks) □ RUSH ⊇4 λrs
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking 001.0200.00001	Rush charges authorized by:
City, State, ZIP Bothell, WA 98021	REMARKS	SAMPLE DISPOSAL □ Dispose after 30 days
Phone # (425) 402-8800 Fax # (425) 402-8488		☐ Return samples ☐ Will call with instructions
	ANALYSES REQUESTS	T T
	Manual de la la la la la la la la la la la la la	<u>" </u>

									A)	NALYS	SES R	EQU	ESTE	D			
Sample ID	Lab ID	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270 HFS	Total Lead	Total Codminn	Top Lead	TCLP Carlonium	HCID		Notes
D8-12	01	6/7/05	1030	Soil	1					.	X	X					-1
D9-9	02		. }							-] ·					•		
E8-6	03																
E9-6	04																
F9-6	05																
F9-6 E14-3	06																
F4-15	07	T T									\prod						Top priority
D10-6	08								-		\prod	\prod					
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Seattle, WA 98119-2029

Ph. (206) 285-8282

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O ID (M NC) O()	SAMPLERS (signature)	Page# of 2
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CompanySLR_	PROJECT NAME/NO. PO#	□ Standard (2 Weeks) □ RUSH ƏĦ hos
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking 001.0200.00001	Rush charges authorized by:
City, State, ZIP Bothell, WA 98021	REMARKS	SAMPLE DISPOSAL □ Dispose after 30 days
Phone #_(425) 402-8800 Fax #_(425) 402-8488		☐ Return samples ☐ Will call with instructions

									Al	NALYS	ES R	EQU	ESTE	D	-	r	· - · · · · · · · · · · · · · · · · · ·
Sample ID	Lab ID	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260	SVOCs by 8270 HFS	Total Lead	Total Codminm	Trup Lead	TCLP Cadminn	HCID		Notes
A11-3	11	6/1/05	1030	Soil	1		· —				X	X					
612-9	12.		1230	.)					• •	·.			-				
G13-9	13											\downarrow					
5P-6	14				1								X	X			High priority
5P-6 5P-7	18	V	V	V	1		-						X	X			
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Friedman & Bruya, Inc. 3012 16th Avenue West Seattle, WA 98119-2029

Ph. (206) 285-8282

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ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D. Charlene Morrow, M.S. Yelena Aravkina, M.S. Bradley T. Benson, B.S. Kurt Johnson, B.S.

3012 16th Avenue West Seattle, WA 98119-2029 TEL: (206) 285-8282 FAX: (206) 283-5044 e-mail: fbi@isomedia.com

June 8, 2005

Mike Staton, Project Manager SLR International Corp. 22122 20th Ave. SE., H-150 Bothell, WA 98021

Dear Mr. Staton:

Included are the results from the testing of material submitted on June 6, 2005 from the Auburn Auto Wrecking, 001.0200.00001, F&BI 506047 project. There are 8 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.

Charlens Marrow

Charlene Morrow Chemist

Enclosures SLR0608R.DOC

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/06/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506047

Date Extracted: 06/06/05 Date Analyzed: 06/07/05

RESULTS FROM THE ANALYSIS OF THE SOIL SAMPLES FOR TOTAL PETROLEUM HYDROCARBONS AS DIESEL USING METHOD NWTPH-Dx

Extended to Include Motor Oil Range Compounds

Sample ID Laboratory ID	Diesel Range (C ₁₀ -C ₂₅)	<u>TRPH</u> (C ₁₀ -C ₃₆)	Surrogate (% Recovery) (Limit 67-131)
Drum2 Ex Bottom-4' 506047-02	<50	<250	84
Drum2 Ex Sidewall 1- 506047-03	3' <50	<250	79
Drum2 Ex Sidewall 2- 506047-04	3' <50	<250	95
Method Blank	<50	<250	87

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/06/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506047

Date Extracted: 06/07/05 Date Analyzed: 06/07/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
I7-12 506047-01	<1.0	18
Drum2 Ex Bottom-4' 506047-02	<1.0	<2.0
Drum2 Ex Sidewall 1-3' 506047-03	<1.0	<2.0
Drum2 Ex Sidewall 2-3' 506047-04	<1.0	<2.0
H14-9 506047-05	<1.0	3.8
H16-9 506047-06	<1.0	4.0
I15-6 506047-07	<1.0	<2.0
I16-6 506047-08	<1.0	<2.0
J14-6 506047-09	<1.0	<2.0
J15-6 506047-10	<1.0	31
J16-6 506047-11	<1.0	<2.0
K13-6 506047-12	<1.0	2.6

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/06/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506047

Date Extracted: 06/07/05 Date Analyzed: 06/07/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	Lead
K14-6 506047-13	<1.0	5.2
K16-6 506047-14	<1.0	4.1
L13-6 506047-15	<1.0	20
L15-6 506047-16	<1.0	12
L16-9 506047-17	<1.0	6.6
B10-6 506047-18	<1.0	<2.0
C10-6 506047-19	<1.0	9.1
C11-6 506047-20	<1.0	16
H13-6 506047-22	<1.0	<2.0
B11-6 506047-23	<1.0	<2.0
Method Blank	<1.0	<2.0

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/06/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506047

Date Extracted: 06/07/05 Date Analyzed: 06/07/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TCLP METALS IN ACCORDANCE WITH 40 CFR PART 261

Results Reported as mg/L (ppm)

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
SP-5 506047-21	<0.1	1.8
Method Blank	<0.1	<0.5
TCLP Limit	5.0	5.0

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/06/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506047

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL PETROLEUM HYDROCARBONS AS DIESEL EXTENDED USING METHOD NWTPH-Dx

Laboratory Code: 506045-05 (Matrix Spike)

	Dan autin u	C		Percent	Percent		
Analyte	ReportingUnits	Spike Level	Sample Result	Recovery MS	Recovery MSD	Acceptance Criteria	RPD (Limit 20)
Diesel Extended	ug/g (ppm)	5,000	16,000	99	103	71-130	1

Laboratory Code: Laboratory Control Sample

•			${f Percent}$	
•	Reporting	Spike	Recovery	Acceptance
Analyte	Units	Level	LCS	Criteria
Diesel Extended	μg/g (ppm)	5,000	114	69-134

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/06/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506047

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 506047-01 (Duplicate)

				Relative	
•	Reporting	Sample	Duplicate	Percent	m RPD
Analyte	Units	Result	Result	Difference	(Limit 20)
Cadmium	μg/g (ppm)	<1.0	<1.0	nm	0-20
Lead	μg/g (ppm)	18	20	11	0-20

Laboratory Code: 506047-01 (Matrix Spike)

,		1		Percent	
	Reporting	Spike	Sample	Recovery	Control
_Analyte	Units	Level	Result	MS	Limits
Cadmium	μg/g (ppm)	25	<1.0	86	50-150
Lead	$\mu g/g (ppm)$	50	. 18	91	50-150

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Perce Spike Recove Level LCS		Acceptance Criteria	e .	
Cadmium	μg/g (ppm)	25	104	70-130	-	
Lead	μg/g (ppm)	50	98	70-130		

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/06/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506047

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 506038-42 (Duplicate)

Analyte	Reporting Units	Sample Result	Duplicate Result	Relative Percent Difference	RPD (Limit 20)	
Cadmium	μg/g (ppm)	<1.0	<1.0	nm	0-20	•
Lead	μg/g (ppm)	2.4	2.1	13	0-20	

Laboratory Code: 506038-42 (Matrix Spike)

		Percent			
Analyte	Reporting Units	Spike Level	Sample Result	Recovery MS	Control Limits
Cadmium	μg/g (ppm)	25	<1.0	92	50-150
Lead	μg/g (ppm)	50	2.4	93	50-150

Laboratory Code: Laboratory Control Sample

		Percent	
Reporting	Spike	Recovery	Acceptance
Units	Level	LCS	Criteria
μg/g (ppm)	25	128	70-130
μg/g (ppm)	50	106	70-130
	<u>Units</u> μg/g (ppm)	Units Level μg/g (ppm) 25	UnitsLevelLCSμg/g (ppm)25128

ENVIRONMENTAL CHEMISTS

Date of Report: 06/08/05 Date Received: 06/06/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506047

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF THE SOIL SAMPLES FOR TCLP METALS IN ACCORDANCE WITH 40 CFR PART 261

Laboratory Code: 506047-21 (Duplicate)

Analyte	Reporting Units	Sample Result	Duplicate Result	Relative Percent Difference	Acceptance Criteria
Cadmium	mg/L (ppm)	<0.1	<0.1	nm	0-20
Lead	mg/L (ppm)	1.8	1.8	0	0-20

Laboratory Code: 506047-21 (Matrix Spike)

	Reporting	Spike	Sample	% Recovery	Acceptance
Analyte	Units	Level	Result	MS	Criteria
Cadmium	mg/L (ppm)	5	<0.1	- 85	50-150
Lead	mg/L (pp m)	10	1.8	78	50-150

Laboratory Code: Laboratory Control Sample

	Reporting	Spike	% Recovery	Acceptance	
Analyte	Units	Level	LCS	Criteria	_
Chromium	mg/L (ppm)	5	81	70-130	•
Lead	mg/L (ppm)	10	81	70-130	

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City, State, ZIP <u>Bothell, W</u>	A 980	021		- .	120	•	-						ľ		Disp	ose a	PLE DISPOSAL after 30 days
Phone # <u>(425) 402-8800</u>	Fax #_	(425) 402	-8488					_							Reta Will	ırn sa call v	amples with instructions
	·								A.N.	ALYS	ES R	EQU	ESTE				
Sample ID	Lab ID	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	BTEX by 8021B	VOCs by 8260 SVOCs by 8270		Total Lead	Total Codmirm	TOLP Lead	्र	HCID	PAHr by 8270 52m	Notes
I7-12	01	6/6/05	0930	Soil	1						X	X		-	_		
Drun 2Ex Bottom-4'	02-B				2	X					1				_	X	PAHs on hold
Drum 2 Ex Sidewall 1-3'					2	X								_		X	7 pending results
Drum 2 Ex Sidewell 2-3'	04 A-B		4		2	X				<u> </u>						X	of TPH dx
H14-9	05		1015		1		7	1				\top		\dashv		/_ x	
11 16-9	90								_			\parallel					
I15-6	07				1 1	1	_	- -		 		\dashv	\dashv		-		

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Seattle, WA 98119-2029

Ph. (206) 285-8282

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Send Report To Mike Staton Company SLR Address 22122 20th A City, State, ZIP Bothell, WA Phone # (425) 402-8800 Fa	Ave SE	21 (425) 402		ľ	CT NAME/N Auburn Au 001.020 KS	to W		g		P	O# •		E Ru	Stan RUS ush c Disp Retu	dard harge SAM ose a	(2 Weeks 24 hrs es author S/s/2 PLE DISI fter 30 da	ized by:
Phone #_(425) 402-8800 Fa	ax#	(425) 402	-8488	IUSWAN			-	- ,		• .				Disp Retu	ose a un sa	fter 30 da	POSAL lys
Sample ID											<u> </u>		•	Will		with instr	uctions
Sample II)								T	NALY	SES R	EQU	ESTE				<u> </u>	
Jampie ID	-	Date	Time	Sample Type	# of containers	TPH-Diesel	TPH-Gasoline	VOCs by 8260	SVOCs by 8270 HFS	Total Lead	Total Codmirm	TOLP Lead	TCLP Cadmium	HCID		ì	Votes
	11	6/6/05	1015	5.1	1					X	X						
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Received by:

Received by:

Seattle, WA 98119-2029

Ph. (206) 285-8282

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Fax (206) 283-5044

Received by:

ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D. Charlene Morrow, M.S. Yelena Aravkina, M.S. Bradley T. Benson, B.S. Kurt Johnson, B.S. 3012 16th Avenue West Seattle, WA 98119-2029 TEL: (206) 285-8282 FAX: (206) 283-5044 e-mail: fbi@isomedia.com

June 13, 2005

Mike Staton, Project Manager SLR International Corp. 22122 20th Ave. SE., H-150 Bothell, WA 98021

Dear Mr. Staton:

Included are the results from the testing of material submitted on June 9, 2005 from the Auburn Auto Wrecking, 001.0200.00001, F&BI 506102 project. There are 5 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.

anders Morrow

Charlene Morrow Chemist

Enclosures SLR0613R.DOC

ENVIRONMENTAL CHEMISTS

Date of Report: 06/13/05 Date Received: 06/09/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506102

Date Extracted: 06/10/05 Date Analyzed: 06/10/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	Lead
D11-3 506102-01	<1.0	5.3
D23-6 506102-02	<1.0	<2.0
E11-3 506102-03	<1.0	14
E12-6 506102-04	<1.0	5.1
E13-6 506102-05	<1.0	7.8
E14-6 506102-06	<1.0	<2.0
F11-12 506102-07	<1.0	4.9
F12-12 506102-08	<1.0	3.7
F13-6 506102-09	<1.0	6.1
F14-6 506102-10	<1.0	110
G14-9 506102-11	<1.0	5.1

ENVIRONMENTAL CHEMISTS

Date of Report: 06/13/05 Date Received: 06/09/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506102

Date Extracted: 06/10/05 Date Analyzed: 06/10/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
E20-6 506102-13	<1.0	<2.0
E21-3 506102-14	<1.0	<2.0
F20-3 506102-15	<1.0	3.8
F21-3 506102-16	<1.0	<2.0
G20-3 506102-17	<1.0	3.5
Method Blank	<1.0	<2.0

ENVIRONMENTAL CHEMISTS

Date of Report: 06/13/05 Date Received: 06/09/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506102

Date Extracted: 06/10/05 Date Analyzed: 06/10/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TCLP METALS IN ACCORDANCE WITH 40 CFR PART 261

Results Reported as mg/L (ppm)

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
SP-8 506102-18	<0.1	<0.5
SP-9 506102-19	<0.1	0.9
Method Blank	<0.1	<0.5
TCLP Limit	1.0	5.0

ENVIRONMENTAL CHEMISTS

Date of Report: 06/13/05 Date Received: 06/09/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506102

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 506102-01 (Duplicate)

				Relative	
	Reporting	Sample	Duplicate	Percent	RPD
Analyte	Units	Result	Result	Difference	(Limit 20)
Cadmium	μg/g (ppm)	<1.0	<1.0	nm	0-20
Lead	μg/g (ppm)	5.3	5.8	9	0-20

Laboratory Code: 506102-01 (Matrix Spike)

•				Percent	
	Reporting	Spike	Sample	Recovery	Control
Analyte	Units	Level	Result	MS	Limits
Cadmium	μg/g (ppm)	25	<1.0	86	50-150
Lead	μg/g (ppm)	50	5.3	84	50-150

Laboratory Code: Laboratory Control Sample

Analyte	Reporting Units	Spike Level	Percent Recovery LCS	Acceptance Criteria
Cadmium	μg/g (ppm)	25	94	70-130
Lead	μg/g (ppm)	50	93	70-130

ENVIRONMENTAL CHEMISTS

Date of Report: 06/13/05 Date Received: 06/09/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506102

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF THE SOIL SAMPLES FOR TCLP METALS IN ACCORDANCE WITH 40 CFR PART 261

Laboratory Code: 506102-19 (Duplicate)

•				Relative	•
	Reporting	Sample	Duplicate	Percent	Acceptance
Analyte	Units	Result	Result	Difference	Criteria .
Cadmium	mg/L (ppm)	<0.1	<0.1	nm	0-20
Lead	mg/L (ppm)	0.9	0.9	0	0-20

Laboratory Code: 506102-19 (Matrix Spike)

Analyte	Reporting	Spike	Sample	% Recovery	Acceptance
	Units	Level	Result	MS_	Criteria
Cadmium	mg/L (ppm)	5	<0.1	82	50-150
Lead	mg/L (ppm)	10	0.9	96	50-150

Laboratory Code: Laboratory Control Sample

••	Reporting	Spike	% Recovery	Acceptance
_Analyte	<u>Units</u>	Level	LCS	Criteria
Chromium	mg/L (ppm)	5	97	70-130
Lead	mg/L (ppm)	10	97	70-130

	SAMPLERS (signature)	<u>, '===</u>	Page # of 2
Send Report To <u>Mike Staton</u>		•	TURNAROUND TIME
Company SLR	PROJECT NAME/NO.	PO#	□ Standard (2 Weeks) □ RUSH 24 hes.
Address 22122 20th Ave SE Suite H-150	Auburn Auto Wrecking 001.0200.00001		Rush charges authorized by:
City, State, ZIPBothell, WA 98021	REMARKS		SAMPLE DISPOSAL
Phone # (425) 402-8800 Fax # (425) 402-8488		· 	 □ Dispose after 30 days □ Return samples □ Will call with instructions
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Friedman & Bruya, Inc. 3012 16th Avenue West Seattle, WA 98119-2029 Ph. (206) 285-8282

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ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D. Charlene Morrow, M.S. Yelena Aravkina, M.S. Bradley T. Benson, B.S. Kurt Johnson, B.S.

3012 16th Avenue West Seattle, WA 98119-2029 TEL: (206) 285-8282 FAX: (206) 283-5044 e-mail: fbi@isomedia.com

June 14, 2005

Mike Staton, Project Manager SLR International Corp. 22122 20th Ave. SE., H-150 Bothell, WA 98021

Dear Mr. Staton:

Included are the results from the testing of material submitted on June 10, 2005 from the Auburn Auto Wrecking, 001.0200.00001, F&BI 506126 project. There are 5 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.

rantene Morrion,

Charlene Morrow

Chemist

Enclosures SLR0614R.DOC

ENVIRONMENTAL CHEMISTS

Date of Report: 06/14/05 Date Received: 06/10/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506126

Date Extracted: 06/13/05 Date Analyzed: 06/13/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Results Reported on a Dry Weight Basis Results Reported as µg/g (ppm)

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
F18-3 506126-01	2.8	. 13
F19-3 506126-02	<1.0	<2.0
G18-3 506126-03	<1.0	3.7
G19-3 506126-04	<1.0	3.1
G22-6 506126-05	<1.0	<2.0
J21-6 . 506126-06	<1.0	<2.0
J17-6 506126-07	<1.0	4.4
I17-9 506126-08	<1.0	<2.0
K18-6 506126-09	<1.0	3.6
H17-9 506126-10	<1.0	<2.0

ENVIRONMENTAL CHEMISTS

Date of Report: 06/14/05 Date Received: 06/10/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506126

Date Extracted: 06/13/05 Date Analyzed: 06/13/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Results Reported on a Dry Weight Basis Results Reported as µg/g (ppm)

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
E15-6 506126-11	<1.0	<2.0
E16-6 506126-12	<1.0	3.8
E17-6 506126-13	<1.0	3.8
F15-6 506126-14	<1.0	2.3
F16-6 506126-15	<1.0	3,0
G15-9 506126-16	<1.0	4.0
G16-9 506126-17	<1.0	<2.0
Method Blank	<1.0	<2.0

ENVIRONMENTAL CHEMISTS

Date of Report: 06/14/05 Date Received: 06/10/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506126

Date Extracted: 06/14/05 Date Analyzed: 06/14/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TCLP METALS IN ACCORDANCE WITH 40 CFR PART 261

Results Reported as mg/L (ppm)

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
SP-10 506126-18	<0.1	<0.5
SP-11 506126-19	<0.1	1,1
Method Blank	<0.1	< 0.5
TCLP Limit	1.0	5.0

ENVIRONMENTAL CHEMISTS

Date of Report: 06/14/05 Date Received: 06/10/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506126

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 506126-01 (Duplicate)

•				Relative	
	Reporting	Sample	Duplicate	Percent	RPD
Analyte	Units	Result	Result	Difference	(Limit 20)
Cadmium	μg/g (ppm)	2.8	2.4	15	0-20
Lead	μg/g (ppm)	13	12	8	0-20

Laboratory Code: 506126-01 (Matrix Spike)

	•			Percent	•
•	Reporting	\mathbf{Spike}	Sample	Recovery	Control
Analyte	Units	Level	Result	MS	Limits
Cadmium	μg/g (ppm)	25	2.8	90	50-150
Lead	$\mu g/g \ (ppm)$	50	13	93	50-150

Laboratory Code: Laboratory Control Sample

Analyte	Reporting	Spike	Recovery	Acceptance
	Units	Level	LCS	Criteria
Cadmium	μg/g (ppm)	25	109	70-130
Lead	μg/g (ppm)	50	99	70-130

ENVIRONMENTAL CHEMISTS

Date of Report: 06/14/05 Date Received: 06/10/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506126

QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF THE SOIL SAMPLES FOR TCLP METALS IN ACCORDANCE WITH 40 CFR PART 261

Laboratory Code: 506126-18 (Duplicate)

		· · · · · · · · · · · · · · · · · · ·	•	Relative	
•	Reporting	Sample	Duplicate	Percent	Acceptance
Analyte	Units	Result	Result	Difference	Criteria
Cadmium	mg/L (ppm)	<0.1	<0.1	nm	0-20
Lead	mg/L (ppm)	< 0.5	< 0.5	· nm	0-20

Laboratory Code: 506126-18 (Matrix Spike)

Analyte	Reporting	Spike	Sample	% Recovery	Acceptance
	Units	Level	Result	MS	Criteria
Cadmium	mg/L (ppm)	5	<0.1	95	50-150
Lead	mg/L (ppm)	10	<0.5	89	50-150

Laboratory Code: Laboratory Control Sample

Analyte	Reporting	Spike	% Recovery	Acceptance
	Units	Level	LCS	Criteria
Chromium	mg/L (ppm)	5	94	70-130
Lead	mg/L (ppm)	10	89	70-130

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

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Friedman & Bruya, Inc. 3012 16th Avenue West Seattle, WA 98119-2029 Ph. (206) 285-8282 Fax (206) 283-5044

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SAMPLERS (signature)-Page#__ Send Report To Mike Staton TURNAROUND TIME PROJECT NAMEANO. PO# □ Standard (2 Weeks) □ RUSH 24 んぷ Company_ SLR Auburn Auto Wrecking 22122 20th Ave SE Suite H-150 Rush charges authorized by: Address_ 001.0200.00001 REMARKS City, State, ZIP Bothell, WA 98021 SAMPLE DISPOSAL ☐ Dispose after 30 days Phone #_(425) 402-8800 Fax #_(425) 402-8488 ☐ Return samples ☐ Will call with instructions

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Friedman & Bruya, Inc. 3012 16th Avenue West Seattle, WA 98119-2029

Ph. (206) 285-8282

Fax (206) 283-5044

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ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D. Charlene Morrow, M.S. Yelena Aravkina, M.S. Bradley T. Benson, B.S. Kurt Johnson, B.S.

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June 14, 2005

Mike Staton, Project Manager SLR International Corp. 22122 20th Ave. SE., H-150 Bothell, WA 98021

Dear Mr. Staton:

Included are the results from the testing of material submitted on June 13, 2005 from the Auburn Auto Wrecking, 001.0200.00001, F&BI 506132 project. There are 4 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.

arlene Morrow

Charlene Morrow Chemist

Enclosures SLR0614R.DOC

ENVIRONMENTAL CHEMISTS

Date of Report: 06/14/05 Date Received: 06/13/05

Project: Auburn Auto Wrecking, 001.0200.00001, F&BI 506132

Date Extracted: 06/14/05 Date Analyzed: 06/14/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Results Reported on a Dry Weight Basis Results Reported as $\mu g/g$ (ppm)

Sample ID Laboratory ID	<u>Cadmium</u>	Lead
E18-12 506132-01	<1.0	<2.0
E19-12 506132-02	<1.0	<2.0
G17-6 506132-07	<1.0	<2.0
F17-6 506132-08	<1.0	<2.0
F18-6 506132-09	<1.0	<2.0
Method Blank	<1.0	<2.0

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Date Extracted: 06/14/05 Date Analyzed: 06/14/05

RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TCLP METALS IN ACCORDANCE WITH 40 CFR PART 261

Results Reported as mg/L (ppm)

Sample ID Laboratory ID	<u>Cadmium</u>	<u>Lead</u>
SP-10(2) 506132-03	<0.1	<0.5
SP-11(2) 506132-04	<0.1	1.2
SP-12(1) 506132-05	<0.1	<0.5
SP-12(2) 506132-06	<0.1	<0.5
Method Blank	<0.1	<0.5
TCLP Limit	1.0	5.0

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QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF SOIL SAMPLES FOR TOTAL METALS BY EPA METHOD 6010

Laboratory Code: 506132-01 (Duplicate)

				Relative	
	Reporting	\mathbf{Sample}	Duplicate	Percent	RPD^{-}
_Analyte	Units	Result	Result	Difference	(Limit 20)
Cadmium	μg/g (ppm)	<1.0	<1.0	nm	0-20
Lead	$\mu g/g (ppm)$	<2.0	<2.0	nm ·	0-20

Laboratory Code: 506132-01 (Matrix Spike)

•				$\mathbf{Percent}$	
	Reporting	Spike	Sample	Recovery	Control
Analyte	Units	Level	Result	MS	Limits
Cadmium	μg/g (ppm)	25	<1.0	106	50-150
Lead	μg/g (ppm)	50	<2.0	92	50-150

Laboratory Code: Laboratory Control Sample

			Percent		
_Analyte	Reporting Units	Spike Level	Recovery LCS	Acceptance Criteria	
Cadmium Lead	μg/g (ppm) μg/g (ppm)	25 50	95 91	70-130 70-130	_

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

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QUALITY ASSURANCE RESULTS FROM THE ANALYSIS OF THE SOIL SAMPLES FOR TCLP METALS IN ACCORDANCE WITH 40 CFR PART 261

Laboratory Code: 506126-18 (Duplicate)

_Analyte	Reporting Units	Sample Result	Duplicate Result	Relative Percent Difference	Acceptance Criteria
Cadmium	mg/L (ppm)	<0.1	<0.1	nm	0-20
Lead	mg/L (ppm)	<0.5	<0.5	nm	0-20

Laboratory Code: 506126-18 (Matrix Spike)

Analyte	Reporting	Spike	Sample	% Recovery	Acceptance
	Units	Level	Result	MS	Criteria
Cadmium	mg/L (ppm)	5	<0.1	95	50-150
Lead	mg/L (ppm)	10	<0.5	89	50-150

Laboratory Code: Laboratory Control Sample

Analyte	Reporting	Spike	% Recovery	Acceptance
	Units	Level	LCS	Criteria
Chromium	mg/L (ppm)	5	94	70-130
Lead	mg/L (ppm)	10	89	70-130

nm - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

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