Manchester Environmental Laboratory
Report by Parameter for Project ESD-202A

Project Code:	ESD-202A	**Collected:**	5/11/10	**11:45:00**
Project Name:	SEATTLE IRON & METAL CORP.	**Matrix:**	Solid	
Project Officer:	JON KLEMESRUD	**Sample Number:**	10194000	
Account Code:	1011B10P501E50C	**Type:**	Reg sample	
Station Description:	MAIN OFFICE ROOF RD#1 SEATTLE IRON METAL			

MET

Parameter : Metals, ICP-SAS Dry Weight Container ID : N1

Method : 200.7 ICP Inductively Coupled Plasma-Atomic Emission Spectroscopy (22 elements) Analysis Date : 6/28/2010

Prep Method : 200.2 Metals, total recoverable, water, soil, EMSL-CIN Prep Date : 6/24/2010

			Result	Units	Qlfr
Analytes(s):	**7440508**	**Copper**	**1140**	**mg/kg**	
	7439921	**Lead**	**1340**	**mg/kg**	
	7440666	**Zinc**	**4900**	**mg/kg**	

Manchester Environmental Laboratory
Report by Parameter for Project ESD-202A

Project Code:	ESD-202A	**Collected:**	
Project Name:	SEATTLE IRON & METAL CORP.	**Matrix:**	Solid
Project Officer:	JON KLEMESRUD	**Sample Number:**	10194000
Account Code:	1011B10P501E50C	**Type:**	Duplicate
Station Description:			

MET

Parameter : Metals, ICP-SAS Dry Weight Container ID : N1

Method : 200.7 ICP Inductively Coupled Plasma-Atomic Emission Spectroscopy (22 elements) Analysis Date : 6/28/2010

Prep Method : 200.2 Metals, total recoverable, water, soil, EMSL-CIN Prep Date : 6/24/2010

			Result	Units	Qlfr
Analytes(s):	**7440508**	**Copper**	**1180**	**mg/kg**	
	7439921	**Lead**	**1330**	**mg/kg**	
	7440666	**Zinc**	**4800**	**mg/kg**	

10194000 Duplicate .

Manchester Environmental Laboratory
Report by Parameter for Project ESD-202A

Project Code:	ESD-202A	**Collected:**	
Project Name:	SEATTLE IRON & METAL CORP.	**Matrix:**	Solid
Project Officer:	JON KLEMESRUD	**Sample Number:**	10194000
Account Code:	1011B10P501E50C	**Type:**	Matrix Spike
Station Description:			

	Result	Units	Qlfr

MET

Parameter : Metals, ICP-SAS Dry Weight Container ID : N1

Method : 200.7 ICP Inductively Coupled Plasma-Atomic Emission Spectroscopy (22 elements) Analysis Date : 6/28/2010

Prep Method : 200.2 Metals, total recoverable, water, soil, EMSL-CIN Prep Date : 6/24/2010

Analytes(s):	7440508	Copper	NA
	7439921	Lead	NA
	7440666	Zinc	NA

Manchester Environmental Laboratory
Report by Parameter for Project ESD-202A

Project Code:	ESD-202A	**Collected:**	
Project Name:	SEATTLE IRON & METAL CORP.	**Matrix:**	Solid
Project Officer:	JON KLEMESRUD	**Sample Number:**	10194000
Account Code:	1011B10P501E50C	**Type:**	Matrix Spike Dupl
Station Description:			

	Result	Units	Qlfr

MET

Parameter : Metals, ICP-SAS Dry Weight Container ID : N1

Method : 200.7 ICP Inductively Coupled Plasma-Atomic Emission Spectroscopy (22 elements) Analysis Date : 6/28/2010

Prep Method : 200.2 Metals, total recoverable, water, soil, EMSL-CIN Prep Date : 6/24/2010

Analytes(s):	7440508	Copper	NA
	7439921	Lead	NA
	7440666	Zinc	NA

Manchester Environmental Laboratory
Report by Parameter for Project ESD-202A

Project Code:	ESD-202A	**Collected:**	5/11/10	**12:20:00**
Project Name:	SEATTLE IRON & METAL CORP.	**Matrix:**	Solid	
Project Officer:	JON KLEMESRUD	**Sample Number:**	10194001	
Account Code:	1011B10P501E50C	**Type:**	Reg sample	
Station Description:	MAINTENANCE ROOF GUTTER RD#2			

MET

Parameter : Metals, ICP-SAS Dry Weight Container ID : N1

Method : 200.7 ICP Inductively Coupled Plasma-Atomic Emission Spectroscopy (22 elements) Analysis Date : 6/28/2010

Prep Method : 200.2 Metals, total recoverable, water, soil, EMSL-CIN Prep Date : 6/24/2010

			Result	Units	Qlfr
Analytes(s):	**7440508**	**Copper**	**1050**	**mg/kg**	
	7439921	**Lead**	**1710**	**mg/kg**	
	7440666	**Zinc**	**7520**	**mg/kg**	

Manchester Environmental Laboratory
Report by Parameter for Project ESD-202A

Project Code:	ESD-202A	**Collected:**	5/11/10	**12:55:00**
Project Name:	SEATTLE IRON & METAL CORP.	**Matrix:**	Solid	
Project Officer:	JON KLEMESRUD	**Sample Number:**	10194002	
Account Code:	1011B10P501E50C	**Type:**	Reg sample	
Station Description:	EMPLOYEE PARKING LOT CATCH BASIN CBPL			

MET

Parameter : Metals, ICP-SAS Dry Weight Container ID : N1

Method : 200.7 ICP Inductively Coupled Plasma-Atomic Emission Spectroscopy (22 elements) Analysis Date : 6/28/2010

Prep Method : 200.2 Metals, total recoverable, water, soil, EMSL-CIN Prep Date : 6/24/2010

			Result	Units	Qlfr
Analytes(s):	**7440508**	**Copper**	**1950**	**mg/kg**	
	7439921	**Lead**	**1150**	**mg/kg**	
	7440666	**Zinc**	**4780**	**mg/kg**	

Manchester Environmental Laboratory
Report by Parameter for Project ESD-202A

Project Code:	ESD-202A	**Collected:**	5/11/10	**13:20:00**
Project Name:	SEATTLE IRON & METAL CORP.	**Matrix:**	Solid	
Project Officer:	JON KLEMESRUD	**Sample Number:**	10194003	
Account Code:	1011B10P501E50C	**Type:**	Reg sample	
Station Description:	CATCH BASIN MYRTLE ST NW OF MAIN OFFICE			

MET

Parameter : Metals, ICP-SAS — Dry Weight — Container ID : N1

Method : 200.7 — ICP Inductively Coupled Plasma-Atomic Emission Spectroscopy (22 elements) — Analysis Date : 6/28/2010

Prep Method : 200.2 — Metals, total recoverable, water, soil, EMSL-CIN — Prep Date : 6/24/2010

			Result	Units	Qlfr
Analytes(s):	**7440508**	**Copper**	**861**	**mg/kg**	
	7439921	**Lead**	**912**	**mg/kg**	
	7440666	**Zinc**	**4380**	**mg/kg**	

Manchester Environmental Laboratory
Report by Parameter for Project ESD-202A

Project Code:	ESD-202A	**Collected:**	
Project Name:	SEATTLE IRON & METAL CORP.	**Matrix:**	Solid
Project Officer:	JON KLEMESRUD	**Sample Number:**	IS062410A
Account Code:	1011B10P501E50C	**Type:**	Blank
Station Description:			

MET

Parameter : Metals, ICP-SAS Dry Weight Container ID :

Method : 200.7 ICP Inductively Coupled Plasma-Atomic Emission Spectroscopy (22 elements) Analysis Date : 6/28/2010

Prep Method : 200.2 Metals, total recoverable, water, soil, EMSL-CIN Prep Date : 6/24/2010

			Result	Units	Qlfr
Analytes(s):	7440508	Copper	0.50	mg/kg	U
	7439921	Lead	3.0	mg/kg	U
	7440666	Zinc	0.50	mg/kg	U

Manchester Environmental Laboratory
Report by Parameter for Project ESD-202A

Project Code:	ESD-202A	**Collected:**	
Project Name:	SEATTLE IRON & METAL CORP.	**Matrix:**	Solid
Project Officer:	JON KLEMESRUD	**Sample Number:**	IS062410A
Account Code:	1011B10P501E50C	**Type:**	LCS
Station Description:			

	Result	Units	Qlfr

MET

Parameter : Metals, ICP-SAS Dry Weight Container ID :

Method : 200.7 ICP Inductively Coupled Plasma-Atomic Emission Spectroscopy (22 elements) Analysis Date : 6/28/2010

Prep Method : 200.2 Metals, total recoverable, water, soil, EMSL-CIN Prep Date : 6/24/2010

Surrogate(s :	7440508	Copper	102	%Rec
	7439921	Lead	102	%Rec
	7440666	Zinc	100	%Rec

IS062410A LCS .

Manchester Environmental Laboratory
Report by Parameter for Project ESD-202A

Project Code:	ESD-202A	**Collected:**	
Project Name:	SEATTLE IRON & METAL CORP.	**Matrix:**	Solid
Project Officer:	JON KLEMESRUD	**Sample Number:**	IS062410A
Account Code:	1011B10P501E50C	**Type:**	LCSD
Station Description:			

	Result	Units	Qlfr

MET

Parameter : Metals, ICP-SAS Dry Weight Container ID :

Method : 200.7 ICP Inductively Coupled Plasma-Atomic Emission Spectroscopy (22 elements) Analysis Date : 6/28/2010

Prep Method : 200.2 Metals, total recoverable, water, soil, EMSL-CIN Prep Date : 6/24/2010

Surrogate(s :	7440508	Copper	102	%Rec
	7439921	Lead	101	%Rec
	7440666	Zinc	99	%Rec