Project: TEC-263B SEATTLE IRON & METALS Officer: AJH Account: AFEB3A

Sample No: 86 290675 Begin Sample Date: 86/07/16 13:50 Source: Bottom Sediment or D Depth: QA Code:

Laboratory: RX Description: SOUTH STORM DRAIN

PCB Scan Parameter	Sediment Result	Units
PCB-1260 (Arochlor 1260	2.6E4	ug/kg
PCB-1254 (Arochlor 1254	2.6E3U	ug/kg
PCB-1221 (Arochlor 1221	2.6E3U	ug/kg
PCB-1232 (Arochlor 1232	2.6E3U	ug/kg
PCB-1248 (Arochlor 1248	2.6E3U	ug/kg
PCB-1016 (Arochlor 1016	2.6E3U	ug/kg
PCB-1242 (Arochlor 1242	2.6E3U	ug/kg

26 ppm

(Sample Complete)

Project: TEC-263B SEATTLE IRON & METALS Officer: AJH Account: AFEB3A

Sample No: 86 290676 Begin Sample Date: 86/07/16 14:02 Source: Soil (General) Depth: QA Code:

Laboratory: RX Description: WASTE OIL TANK AREA GENERAL

PCB Scan Parameter	Sediment Result	Units	
PCB-1260 (Arochlor 1260	1.5E3U	ug/kg	~~1.5 ppm~~
PCB-1254 (Arochlor 1254	1.1E4	ug/kg	11.0 ppm
PCB-1221 (Arochlor 1221	1.5E3U	ug/kg	
PCB-1232 (Arochlor 1232	1.5E3U	ug/kg	
PCB-1248 (Arochlor 1248	1.5E3U	ug/kg	
PCB-1016 (Arochlor 1016	1.5E3U	ug/kg	
PCB-1242 (Arochlor 1242	1.5E3U	ug/kg	

(Sample Complete)

Project: TEC-263B SEATTLE IRON & METALS Officer: AJH Account: AFEB3A

Sample No: 86 290677 Begin Sample Date: 86/07/16 14:07 Source: Soil (General) Depth: QA Code:

Laboratory: RX Description: ADJACENT TO WASTE OIL TANK

PCB Scan Parameter	Sediment Result	Units
PCB-1260 (Arochlor 1260	9.2E3	ug/kg
PCB-1254 (Arochlor 1254	1.2E3U	ug/kg
PCB-1221 (Arochlor 1221	1.2E3U	ug/kg
PCB-1232 (Arochlor 1232	1.2E3U	ug/kg
PCB-1248 (Arochlor 1248	1.2E3U	ug/kg
PCB-1016 (Arochlor 1016	1.2E3U	ug/kg
PCB-1242 (Arochlor 1242	1.2E3U	ug/kg

9.2 ppm

(Sample Complete)

Project: TEC-263B SEATTLE IRON & METALS Officer: AJH Account: AFEB3A

Sample No: 86 290678 Begin Sample Date: 86/07/16 14:12 Source: Soil (General) Depth: QA Code:

Laboratory: RX Description: SOIL UNDER EMPTY DRUM STORAGE

PCB Scan Parameter	Sediment Result	Units
PCB-1260 (Arochlor 1260	4.6E3	ug/kg
PCB-1254 (Arochlor 1254	1.2E4	ug/kg
PCB-1221 (Arochlor 1221	1.0E3U	ug/kg
PCB-1232 (Arochlor 1232	1.0E3U	ug/kg
PCB-1248 (Arochlor 1248	1.0E3U	ug/kg
PCB-1016 (Arochlor 1016	1.0E3U	ug/kg
PCB-1242 (Arochlor 1242	1.0E3U	ug/kg

4.6ppm
~~0.12ppm~~ 12.0ppm

(Sample Complete)

Project: TEC-263B SEATTLE IRON & METALS Officer: AJH Account: AFEB3A

Sample No: 86 290679 Begin Sample Date: 86/07/16 14:22 Source: Soil (General) Depth: QA Code:

Laboratory: RX Description: SOIL NEXT TO RAILROAD TRACT

PCB Scan Parameter	Sediment Result	Units
PCB-1260 (Arochlor 1260	8.7E3	ug/kg
PCB-1254 (Arochlor 1254	1.0E4	ug/kg
PCB-1221 (Arochlor 1221	1.1E3U	ug/kg
PCB-1232 (Arochlor 1232	1.1E3U	ug/kg
PCB-1248 (Arochlor 1248	1.1E3U	ug/kg
PCB-1016 (Arochlor 1016	1.1E3U	ug/kg
PCB-1242 (Arochlor 1242	1.1E3U	ug/kg

8.7 ppm
10 ppm

(Sample Complete)

Project: TEC-263B SEATTLE IRON & METALS Officer: AJH Account: AFEB3A

Sample No: 86 290680 Begin Sample Date: 86/07/16 14:34 Source: Oil (Transformer/Cap Depth: QA Code:

Laboratory: RX Description: OIL ON BOTTOM OF TRAIN ENGINE #1610

PCB Scan Parameter	Oil/Solvent Result	Units
PCB-1260 (Arochlor 1260	1U	ug/gm
PCB-1254 (Arochlor 1254	1U	ug/gm
PCB-1221 (Arochlor 1221	1U	ug/gm
PCB-1232 (Arochlor 1232	1U	ug/gm
PCB-1248 (Arochlor 1248	1U	ug/gm
PCB-1016 (Arochlor 1016	1U	ug/gm
PCB-1242 (Arochlor 1242	1U	ug/gm

(Sample Complete)

Project: TEC-263B SEATTLE IRON & METALS Officer: AJH Account: AFEB3A

Sample No: 86 290681 Begin Sample Date: 86/07/16 14:47 Source: Soil (General) Depth: QA Code:

Laboratory: RX Description: SOIL UNDER TRAIN ENGINE #1610

PCB Scan Parameter	Sediment Result	Units
PCB-1260 (Arochlor 1260	2.35E6	ug/kg
PCB-1254 (Arochlor 1254	2.03E5U	ug/kg
PCB-1221 (Arochlor 1221	2.03E5U	ug/kg
PCB-1232 (Arochlor 1232	2.03E5U	ug/kg
PCB-1248 (Arochlor 1248	2.03E5U	ug/kg
PCB-1016 (Arochlor 1016	2.03E5U	ug/kg
PCB-1242 (Arochlor 1242	2.03E5U	ug/kg

2350 ppm

(Sample Complete)

Project: TEC-263B SEATTLE IRON & METALS Officer: AJH Account: AFEB3A

Sample No: 86 290682 Begin Sample Date: 86/07/16 15:00 Source: Soil (General) Depth: QA Code:

Laboratory: RX Description: NORTHEAST CORNER DRAIN DITCH

PCB Scan Parameter	Sediment Result	Units
PCB-1260 (Arochlor 1260	5570	ug/kg
PCB-1254 (Arochlor 1254	865U	ug/kg
PCB-1221 (Arochlor 1221	865U	ug/kg
PCB-1232 (Arochlor 1232	865U	ug/kg
PCB-1248 (Arochlor 1248	865U	ug/kg
PCB-1016 (Arochlor 1016	865U	ug/kg
PCB-1242 (Arochlor 1242	865U	ug/kg

5.57 ppm

(Sample Complete)

Project: TEC-263B SEATTLE IRON & METALS Officer: AJH Account: AFEB3A

Sample No: 86 290683 Begin Sample Date: 86/07/16 : Source: Unspecified Source Depth: QA Code:

Laboratory: RX Description: TRANSPORT BLANK

PCB Scan Parameter	Other Result	Units
PCB-1260 (Arochlor 1260	UND	ug/kg
PCB-1254 (Arochlor 1254	UND	ug/kg
PCB-1221 (Arochlor 1221	UND	ug/kg
PCB-1232 (Arochlor 1232	UND	ug/kg
PCB-1248 (Arochlor 1248	UND	ug/kg
PCB-1016 (Arochlor 1016	UND	ug/kg
PCB-1242 (Arochlor 1242	UND	ug/kg

(Sample Complete)