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FF-3

Site Name: Resource Recovery

TDD No: R10-8410-14

1	2	3	3	4					
Location Number	Sample Number	Date/Time Collected	Matrix/grab or Composite	Detection limit	Federal Express Airbill Number	Date/Time Shipped	Sample Containers	Destination/ analysis	Remarks
RRC-W1	85281002	7-10-85	aqueous grab	0.2ppb	463973090	7-10-85 1600	2-1 liter amber	EPA lab Pesticides	
RRC-W1	JA536	7-10-85	aqueous grab	varies	463973086	7-10-85 1600	2-40 ml vials 4-1 liter amber	Rocky Mountain organic	
RRC-W1	MJA203	7-10-85	aqueous grab	varies	463973016	7-10-85 1600	1-1 liter poly	California Analytical inorganic	
RRC-W2	85281003	7-10-85	Same	0.2ppb	463973090	7-10-85 1600	2-1 liter amber	EPA Lab Pesticides	
RRC-W2	JA538	7-10-85	Same	varies	463973086	7-10-85 1600	2-40 ml vials 4-1 liter amber	Rocky MT. organic	
RRC-W2	MJA205	7-10-85	Same	varies	463973042	7-10-85 1600	1-1 liter poly	Cal Anal. Inorganic	
RRC-W3	85281001	7-9-85	Same	0.2ppb	463973101	7-9-85	2-1 liter amber	EPA lab Pesticides	
RRC-W3	JA533	7-9-85	Same	varies	463973123	7-9-85	2-40 ml vials 4-1 liter amber	Rocky Mt. Organic	
RRC-W3	MJA202	7-9-85	Same	varies	463973112	7-9-85	1-1 liter poly	Cal Anal. Inorganic	

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Location Number	Sample Number	Date/Time Collected	Matrix/grab or Composite	Detection limit	Federal Express Airbill no.	Date/Time Shipped	Sample Containers	Destination/ Analysis	Remarks
RRC-W4	85281004	7-11-85	aqueous grab	0.2ppb	463973031	7-11-85 1600	2-1 liter amber	EPA Lab Pesticides	
RRC-W4	JA539	7-11-85	aqueous grab	varies	463973042	7-11-85 1600	2-40ml vials 4-1 liter amber	Rocky Mt. organic	
RRC-W4	MJA 206	7-11-85	aqueous grab	varies	463973053	7-11-85 1600	1-liter poly	Cal Anal. inorganic	
RRC-W5	85281005	7-11-85	aqueous grab	0.2ppb	463973031	7-11-85 1600	2-1 liter amber	EPA Lab Pesticides	
RRC-W5	JA540	7-11-85	Same	varies	463973042	7-11-85 1600	2-40ml vials 4-1 liter amber	Rocky Mt. Organic	
RRC-W5	MJA 207	7-11-85	Same	varies	463973053	7-11-85 1600	1-1 liter poly	Cal Anal inorganic	
RRC-DWW	85281006	7-11-85	Same	0.2ppb	463973031	7-11-85 1600	2-1 liter amber	EPA Lab Pesticides	
RRC-DWW	JA541	7-11-85	Same	varies	463973042	7-11-85 1600	2-40ml vials 4-1 liter amber	Rocky Mt. Organic	
RRC-DWW	MJA 208	7-11-85	Same	varies	463973053	7-11-85 1600	1-1 liter poly	Cal Analy. INorganic	
RRC-BRS-01	85281000	7-9-85	Same	0.2ppb	463973101	7-9-85 1600	2-1 liter amber	EPA Lab Pesticides	
RRC-BRS-01	JA534	7-9-85	Same	varies	463973123	7-9-85 1600	2-40ml. vials 4-1 liter amber	Rocky MT. Organic	
RRC-BRS-01	MJA 201	7-9-85	Same	varies	463973112	7-9-85 1600	1-1 liter poly	Cal Analy. INORGANIC	

Location Number	Sample Number	Date / Time Collected	Matrix / grab or Composite	Detection limit	Federal Express Airbill no.	Date / Time Shipped	Sample Containers	Destination / Analysis	Remarks
RRC-TP-01	JA534	7-9-85	aqueous	varies	46373123	7-9-85 1600	2-40ml	Rocky MT VOA	
RRC-TP-02	JA537	7-10-85	aqueous	varies	463973086	7-10-85 1600	2-40ml	Rocky MT. VOA	
RRC-TP-03	JA542	7-11-85	aqueous	varies	463973042	7-11-85 1600	2-40ml	Rocky MT. VOA	
RRC-TP-04	JA578	7-22-85	aqueous	varies	129006684	7-22-85 1600	2-40ml	Rocky MT. VOA	
RRC-TP-05	JA568	8-1-85	aqueous	varies	129006754	8-1-85 1600	2-40ml	A.T.I. VOA	
RRC-TP-06	JA338	8-5-85	aqueous	varies	129006625	8-5-85 1530	2-40ml	Rocky MT. VOA	
RRC-TP-07	JA302	8-7-85 0900	aqueous	varies	155009260	8-7-85 1500	2-40ml	A.T.I. VOA	
Auger Rinsate	85320884	8-7-85 1230	aqueous	0.2ppb	463973974	8-7-85 1500	2-1 liter amber	EPA lab Pesticides	
Auger Rinsate	JA303	8-7-85 1230	aqueous	varies	155009260	8-7-85 1500	4-1 liter amber 2-40ml. vials	A.T.I. organic	
Auger Rinsate	MJA236	8-7-85 1230	aqueous	varies	463973020	8-7-85 1500	1-1 liter poly	Cal. Anal. inorganic	
Transfer blank ~~for 12.85175102~~	85320880	8-7-85	aqueous	0.2ppb	463973974	8-7-85 1500	2-1 liter amber	EPA Lab Pesticides	
Transfer blank	JA301	8-7-85	aqueous	varies	155009260	8-7-85 1500	4-1 liter amber	A.T.I. organic	

Location Number	Sample Number	Date/Time collected	Matrix/grab or Composite	Detection limit	Federal Express Airbill no.	Date/Time Shipped	Sample Containers	Destination/ Analysis	Remarks
RRC-EE-1	85320877	8-5-85	aqueous grab	0.2 ppb	129006636	8-5-85 1530	2-1 liter amber	EPA lab Pesticides	
RRC-EE-1	JA554	8-5-85	aqueous grab	varies	129006625	8-5-85 1530	2-40ml vial 4-1 liter amber	A.T.I. organics	
or RRC-EE-1	MJA221	8-5-85	aqueous grab	varies	129006640	8-5-85 1530	1-1 liter poly	Cal. Anal. inorganics	
? RRC-EE-2	85320885	8-7-85	aqueous grab	0.2 ppb	4639739 74	8-7-85 1500	2-1 liter amber	EPA lab Pesticides	
RRC-EE-2	JA572	8-7-85	aqueous grab	varies	1550092 60	8-7-85 1500	2-40ml vial 4-1 liter amber	A.T.I. organics	
RRC-EE-2	MJA249	8-7-85	aqueous grab	varies	463973 020	8-7-85 1500	1-1 liter poly	Cal Anal. inorganics	
RRC-EE-3	85320881	8-7-85	aqueous grab	0.2 ppb	8532088 1	8-7-85 1500	2-1 liter amber	EPA lab Pesticides	
RRC-EE-3	JA573	8-7-85	aqueous grab	varies	1550092 60	8-7-85 1500	2-40ml vials 4-1 liter amber	A.T.I. organics	
RRC-EE-3	MJA248	8-7-85	aqueous grab	varies	46397302 0	8-7-85 1500	1-1 liter poly	Cal. Anal. inorganics	
RRC-EE-4	85281029	7-22-85	aqueous grab	0.2 ppb	129006732	7-22-85 1600	2-1 liter amber	EPA lab Pesticides	
RRC-EE-4	JA569	7-22-85	aqueous grab	varies	129006684	7-22-85 1600	2-40ml vials 4-1 liter amber	A.T.I. organics	
RRC-EE-4	MJA234	7-22-85	aqueous grab	varies	1290067 43	7-22-85 1600	1-1 liter poly	Cal. Anal. inorganics	

Location Number	Sample Number	Date/Time collected	Matrix/grab or Composite	Detection limit	Federal Express Airbill No.	Date/Time shipped	Sample Containers	Destination/ Analysis	Remarks
RRC-EE-5	85281030	7-22-85	aqueous grab	0.2ppb	129006732	7-22-85 1600	2-1 liter amber	EPA lab/ Pesticides	
RRC-EE-5	JA570	7-22-85	aqueous grab	varies	129006684	7-22-85 1600	2-40ml vials 4-1 liter amber	A.T.I. organics	
RRC-EE-5 .3	MJA238 (MJA235)	7-22-85	aqueous grab	varies	129006743	7-22-85 1600	1-1 liter poly	Cal Anal. Inorganics	
RRC-EE-6 .4	JA575 2	8-5-85	aqueous grab	varies	129006625	8-5-85 1530	2-40ml vials 4-1 liter amber	A.T.I. organics	
RRC-EE-6	MJA227 3	8-5-85	aqueous grab	varies	129006640	8-5-85 1530	1-1 liter poly	Cal Anal. Inorganics	
RRC-EE-6	85320878 1	8-5-85	aqueous grab	0.2ppb	129006636	8-5-85 1530	2-1 liter amber	EPA Lab/ Pesticides	
RRC-EE-7	JA576 2	8-5-85	same	varies	129006625	8-5-85 1530	2-40ml vials 4-1 liter amber	A.T.I. organics	
RRC-EE-7	MJA237 3	8-5-85	same	varies	129006640	8-5-85 1530	1-1 liter poly	Cal Anal Inorganics	
RRC-EE-7	85320879 1	8-5-85	same	0.2ppb	129006636	8-5-85 1530	2-1 liter amber	EPA Lab/ Pesticides	
RRC-EE-8	JA574 2	8-1-85 1130	same	varies	129006754	8-1-85 1600	2-40ml vials 4-1 liter amber	A.T.I. organics	
RRC-EE-8	85310391 1	8-1-85 1130	same	0.2ppb	129006695	8-1-85 1600	2-1 liter amber	EPA lab/ Pesticides	
RRC-EE-8	MJA223 3	8-1-85 1130	same	varies	129006706	8-1-85 1600	1-1 liter poly	Cal Anal Inorganics	

Location Number	Sample Number	Date/Time Collected	Matrix/grab or Composite	Detection limit	Federal Express Airbill No.	Date/Time shipped	Sample Containers	Destination/ Analysis	Remarks
RRC-EE-9	JA571 2	8-1-85 1400	aqueous grab	varies	129006754	8-1-85 1600	2-40 ml vial 4-1 liter amb	A T I Organics	
RRC-EE-9	MJA 222 3	8-1-85 1400	aqueous grab	varies	129006706	8-1-85 1600	1-1 liter poly	Cal Anal Inorganics	
4 RRC-EE-9	85310390 1	8-1-85 1400	aqueous grab	0.2 ppb	129006695	8-1-85 1600	2-1 liter amber	E.P.A. Lab Pesticides	
5 RRC-EE-1 10-30 ft.	85310396 1	8-2-85	soil Composite	0.2 ppb	129006603	8-2-85 1600	8 oz. glass jar	EPA lab Pesticides	
RRC-EE-1 10-30 ft.	MJA210 3	8-2-85	Soil composite	varies	129006640	8-5-85 1530	8 oz glass jar	Cal Anal inorganics	
RRC-EE-1 10-30 ft.	JA 544 2	8-2-85	soil Composite	varies	129006651	8-5-85 1530	8 oz glass jar	EAL organics	
RRC-EE-1 30-gw	85310397 1	8-2-85	soil composite	0.2 ppb	129006603	8-2-85 1600	8 oz. glass jar	EPA Lab Pesticides	
RRC-EE-1 30-gw	MJA 211 3	8-2-85	soil Composite	varies	129006640	8-5-85 1530	8 oz glass jar	Cal Anal inorganics	
RRC-EE-1 30-gw.	JA545 2	8-2-85	soil Composite	varies	129006651	8-5-85 1530	8 oz glass jar	EAL Organics	

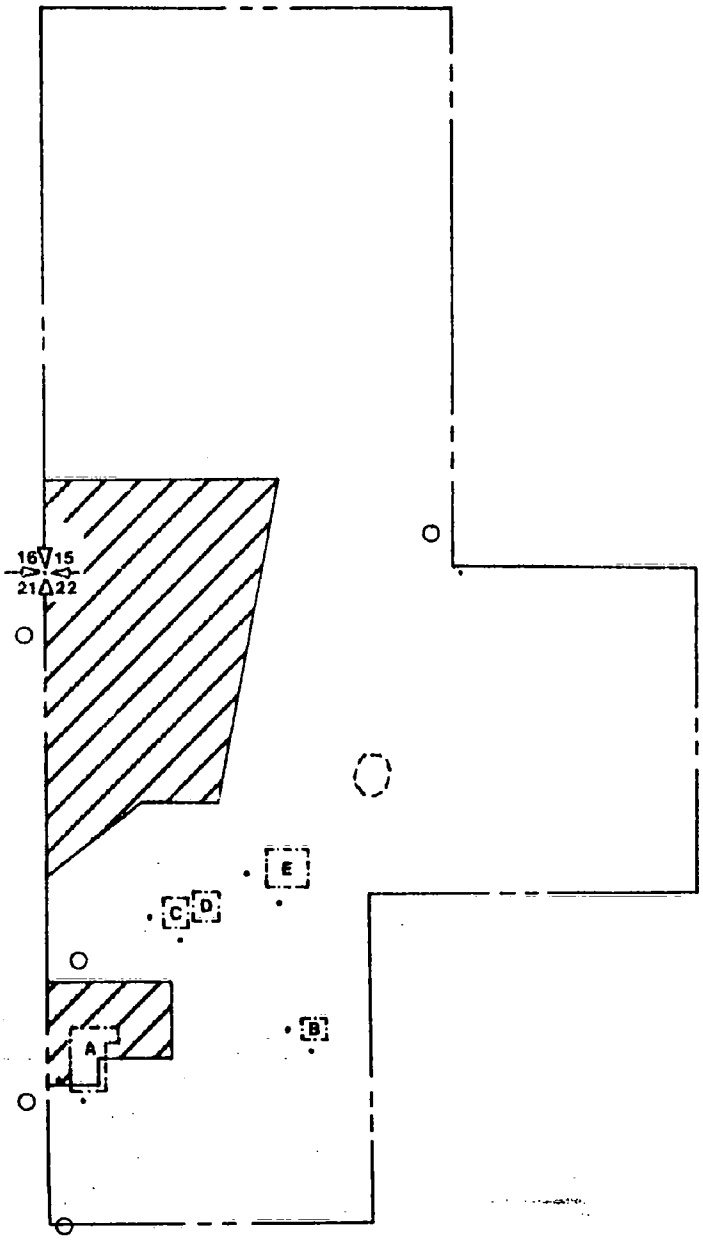
Location Number	Sample Number	Date/Time Collected	Matrix/grab or Composite	Detection Limit	Federal Express Airbill No.	Date/Time Shipped	Sample Containers	Destination
RRC-EE-2 10-30	85320882	8-6-85	soil composite	0.2 ppb	463973974	8-7-85 1500	8 oz glass jar	EPA Lab Pesticides
RRC-EE-2 10-30	MJA212 3	8-6-85	soil composite	varies	463973020	8-7-85 1500	8 oz glass jar	Cal Anal Inorganics
RRC-EE-2 10-30	JA 5461	8-6-85	soil composite	varies	155009271	8-7-85 1500	8 oz glass jar	EAL Organics
RRC-EE-2 30-gw	85320883 1	8-6-85	soil composite	0.2 ppb	463973974	8-7-85 1500	8 oz glass jar	EPA Lab Pesticides
RRC-EE-2 30-gw	MJA213 3	8-6-85	soil composite	varies	463973020	8-7-85 1500	8 oz glass jar	Cal Anal. Inorganics
RRC-EE-2 30-gw	JA547 2	8-6-85	soil composite	varies	155009271	8-7-85 1500	8 oz glass jar	EAL Organics
RRC-EE-3 10-30 st		8-7-85	soil composite	0.2 ppb		8-5-85	8 oz glass jar	EPA Lab Pesticides
RRC-EE-3 10-30 st	MJA228	8-7-85	soil composite	varies	129006640	8-5-85 1530	8 oz glass jar	Cal Analytical Inorganics
RRC-EE-3 10-30 st	JA560	8-7-85	soil composite	varies	129006651	8-5-85 1530	8 oz glass jar	EAL Organics
RRC-EE-3 30-gw		8-7-85	soil composite	0.2 ppb			8 oz glass jar	EPA Lab Pesticides
RRC-EE-3 30-gw	MJA229	8-7-85	soil composite	varies	129006640	8-5-85 1530	8 oz glass jar	Cal Anal Inorganics
RRC-EE-3 30-gw	JA561	8-7-85	soil composite	varies	129006651	8-5-85 1530	8 oz glass jar	EAL Organics

Location Number	Sample Number	Date / Time Collected	Matrix / grab or Composite	Detection Limit	Federal Express Airbill Number	Date / Time Shipped	Sample Containers	Destination
RRC-EE-4 10-20	85290825 1	7-17-85	soil Composite	0.2 ppb	129006603	8-2-85 1600	8 oz glass jar	EPA lab Pesticides
RRC-EE-4 10-20 ft.	MJA 231 3	7-17-85	soil Composite	varies	129006640	8-5-85 1530	8 oz glass jar	Cal Anal Inorganics
RRC-EE-4 10-20 ft	JA562 2	7-17-85	soil Composite	varies	129006651	8-5-85 1530	8 oz glass jar	E.A.L. Organics
RRC-EE-4 20-gw	85290826 1	7-17-85	soil Composite	0.2 ppb	129006603	8-2-85 1600	8 oz glass jar	EPA lab Pesticides
RRC-EE-4 20-gw	MJA 230 3	7-17-85	soil Composite	varies	129006640	8-5-85 1530	8 oz glass jar	Cal Anal Inorganics
6 RRC-EE-4 20-gw	JA563 2	7-17-85	soil Composite	varies	129006651	8-5-85 1530	8 oz glass jar	E.A.L. Organics
7 RRC-EE-5 10-20	85290827 1	7-19-85	soil Composite	0.2 ppb	129006603	8-2-85 1600	8 oz glass jar	EPA Lab Pesticides
RRC-EE-5 10-20	MJA 232 3	7-19-85	soil Composite	varies	129006640	8-5-85 1530	8 oz glass jar	Cal Anal Inorganics
RRC-EE-5 10-20	JA565 2	7-19-85	soil Composite	varies	129006651	8-5-85 1530	8 oz glass jar	E.A.L. Organics
RRC-EE-5 20-gw	85290828 1	7-19-85	soil Composite	0.2 ppb	129006603	8-2-85 1600	8 oz glass jar	EPA lab Pesticides
RRC-EE-5 20-gw	MJA233 3	7-19-85	soil Composite	varies	129006640	8-5-85 1530	8 oz glass jar	Cal Anal Inorganics

Location Number	Sample Number	Date/Time Collected	Matrix/grab or Composite	Detection Limit	Federal Express Airbill Number	Date/Time Shipped	Sample Containers	Destination
RRC-EE-5 20-gw	JA566 2	7-19-85	soil Composite	varies	129006651	8-5-85 1530	8 oz. glass jar	EAL Organics
RRC-EE-6 10-30	85310394 1	7-31-85	soil Composite	0.2 ppb	129006603	8-2-85 1600	8 oz. glass jar	EPA lab Pesticides
RRC-EE-6 10-30	MJA 218 3	7-31-85	Soil Composite	varies	129006640	8-5-85 1530	8 oz. glass jar	Cal Anal Inorganics
RRC-EE-6 10-30	JA552 2	7-31-85	Soil Composite	varies	129006651	8-5-85 1530	8 oz. glass jar	EAL Organics
RRC-EE-6 30-gw	85310395 1	7-31-85	Soil Composite	0.2 ppb	129006603	8-2-85 1600	8 oz. glass jar	EPA lab Pesticides
RRC-EE-6 30-gw	MJA219 3	7-31-85	Soil Composite	Varies	129006640	8-5-85 1530	8 oz. glass jar	Cal Anal Inorganics
RRC-EE-6 30-gw	JA553 2	7-31-85	Soil Composite	Varies	129006651	8-5-85 1530	8 oz. glass jar	EAL Organics
RRC-EE-7 10-30 ft.	85310392 1	7-29-85	Soil Composite	0.2 ppb	129006603	8-2-85 1600	8 oz. glass jar	EPA lab Pesticides
RRC-EE-7 10-30 ft.	MJA224 3	7-29-85	Soil Composite	varies	129006640	8-5-85 1530	8 oz. glass jar	Cal Anal. Inorganics
RRC-EE-7 10-30 ft	JA557 2	7-29-85	Soil Composite	varies	129006651	8-5-85 1530	8 oz. glass jar	EAL Organics
RRC-EE-7 30-gw	85310393 1	7-29-85	Soil Composite	0.2 ppb	129006603	8-2-85 1600	8 oz. glass jar	EPA lab Pesticides

Location Number	Sample Number	Date/Time Collected	Matrix/grab or Composite	Detection Limit	Federal Express Airbill Number	Date/Time Shipped	Sample Containers	Destination
RRC-EE-7 30-gw	MJA225 3	7-29-85	soil Composite	varies	129006640	8-5-85 1530	8 oz glass jar	Cal Anal Inorganics
RRC-EE-7 30-gw	JA558 2	7-29-85	soil Composite	varies	129006651	8-5-85 1530	8 oz glass jar	EAL Organics
RRC-EE-8 10-30 ft	85300850	7-23-85	soil Composite	0.2 ppb	129006603	8-2-85 1600	8 oz glass jar	EPA lab Pesticides
RRC-EE-8 10-30 ft	MJA 214	7-23-85 3	soil Composite	varies	129006640	8-5-85 1530	8 oz glass jar	Cal Anal Inorganic
RRC-EE-8 10-30 ft	JA548	7-23-85 v	soil Composite	varies	129006651	8-5-85 1530	8 oz glass jar	EAL Organics
RRC-EE-8 30-gw	85300851	7-23-85	soil Composite	0.2 ppb	129006603	8-2-85 1600	8 oz glass jar	EPA lab Pesticides
RRC-EE-8 30-gw	MJA215	7-23-85	soil Composite	varies	129006640	8-5-85 1530	8 oz glass jar	Cal Anal Inorganic
RRC-EE-8 30-gw	JA549	7-23-85	soil Composite	varies	129006651	8-5-85 1530	8 oz glass jar	EAL Organics
RRC-EE-9 10-30 ft.	85300852 52	7-25-85	soil Composite	0.2 ppb	129006603	8-2-85 1600	8 oz glass jar	EPA lab Pesticides
RRC-EE-9 10-30 ft.	MJA216	7-25-85	soil Composite	varies	129006640	8-5-85 1530	8 oz glass jar	Cal Anal Inorganics
RRC-EE-9 10-30 ft.	JA550	7-25-85	soil Composite	varies	129006651	8-5-85 1530	8 oz glass jar	EAL Organics
RRC-EE-9 30-gw	85300853 53	7-25-85	soil Composite	0.2 ppb	129006603	8-2-85 ~~0910~~ 1600	8 oz glass jar	EPA lab Pesticides

Location Number	Sample Number	Date/Time Collected	Matrix/grab or Composite	Detection limit	Federal Express Airbill No.	Date/Time Shipped	Sample Container	Destination
RRC-EE-9 30-gw	MJA 217	7-25-85	soil Composite	Varies	129006640	8-5-85 1530	8 oz. glass jar	Cal Anal Inorganics
RRC-EE-9 30-gw	JA551	7-25-85	Soil Composite	Varies	129006651	8-5-85 1530	8 oz. glass jar	EAL Organics



LEGEND

- Municipal Waste Zones
- Hazardous Waste Zones A–E
- Landfill Boundary
- Sewage Lagoon
- 16 15 / 22 21 USGS Section Intersect

0 500 1000
scale in feet

N

ecology and environment, inc. SEATTLE, WA	
JOB #: R 10 – 8410 – 14	
Drawn by: D. Pippenger	Date: 10/16/85