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WORK GROUPS

Work Group	Run ID	Sample	Dil Type	Matrix	Product	Method	Date Collected	Department
WG80797	R96370	L0007269-13		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Extraction
WG80797	R96370	L0007269-13		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Extraction
WG80797	R96371	L0007269-14		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Extraction
WG80797	R96371	L0007269-14		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Extraction
WG80797	R96371	L0007269-15		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Extraction
WG80797	R96371	L0007269-15		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Extraction
WG80797	R96370	L0007269-16		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Extraction
WG80797	R96370	L0007269-16		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Extraction
WG80797	R96371	L0007269-17		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Extraction
WG80797	R96371	L0007269-17		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Extraction
WG80797	R96371	L0007269-18		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Extraction
WG80797	R96371	L0007269-18		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Extraction
WG80797	R96368	L0007269-19		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Extraction
WG80797	R96368	L0007269-19		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Extraction
WG80797	R96371	L0007269-20		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Extraction
WG80797	R96371	L0007269-20		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Extraction
WG80824	R96351	L0007269-21		Soil	PCB	8082\3550	12-JUL-2000	Extraction
WG80824	R96351	L0007269-22		Soil	PCB	8082\3550	12-JUL-2000	Extraction
WG80824	R96351	L0007269-23		Soil	PCB	8082\3550	12-JUL-2000	Extraction
WG80824	R96351	L0007269-24		Soil	PCB	8082\3550	12-JUL-2000	Extraction
WG80824	R96351	L0007269-25		Soil	PCB	8082\3550	12-JUL-2000	Extraction
WG80824	R96351	L0007269-26		Soil	PCB	8082\3550	12-JUL-2000	Extraction
WG80824	R96351	L0007269-27		Soil	PCB	8082\3550	12-JUL-2000	Extraction
WG80825	R96201	L0007269-21		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Extraction
WG80825	R96201	L0007269-21		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Extraction
WG80825	R96218	L0007269-22		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Extraction
WG80825	R96218	L0007269-22		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Extraction
WG80825	R96218	L0007269-23		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Extraction
WG80825	R96218	L0007269-23		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Extraction
WG80825	R96218	L0007269-24		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Extraction
WG80825	R96218	L0007269-24		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Extraction
WG80825	R96218	L0007269-25		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Extraction
WG80825	R96218	L0007269-25		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Extraction
WG80825	R96218	L0007269-26		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Extraction
WG80825	R96218	L0007269-26		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Extraction
WG80825	R96202	L0007269-27		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Extraction
WG80825	R96202	L0007269-27		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Extraction
WG80889	R96351	L0007269-21		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80889	R96351	L0007269-22		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80889	R96351	L0007269-23		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80889	R96351	L0007269-24		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80889	R96351	L0007269-25		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC

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WG80889	R96351	L0007269-26		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80889	R96351	L0007269-27		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-01		Soil	PCB	8082\3550	11-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-02		Soil	PCB	8082\3550	11-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-03		Soil	PCB	8082\3550	11-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-04		Soil	PCB	8082\3550	11-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-05		Soil	PCB	8082\3550	11-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-06		Soil	PCB	8082\3550	11-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-07		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-08		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-09		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-10		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-11		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-12		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-13		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-14		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-15		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-16		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-17		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-18		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-19		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80890	R96572	L0007269-20		Soil	PCB	8082\3550	12-JUL-2000	Semivolatile - GC
WG80898	R96454	L0007269-01		Soil	Aluminum, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96430	L0007269-01		Soil	Antimony, Total	7041	11-JUL-2000	Digestion
WG80898	R96454	L0007269-01		Soil	Arsenic, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-01		Soil	Barium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-01		Soil	Beryllium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-01		Soil	Cadmium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-01		Soil	Calcium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-01		Soil	Chromium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-01		Soil	Cobalt, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-01		Soil	Copper, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-01		Soil	Iron, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-01		Soil	Lead, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-01		Soil	Magnesium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-01		Soil	Manganese, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-01		Soil	Nickel, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-01		Soil	Potassium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-01		Soil	Silver, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-01		Soil	Sodium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-01		Soil	Vanadium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-01		Soil	Zinc, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-02		Soil	Aluminum, Total	6010B\3050B	11-JUL-2000	Digestion

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WG80898	R96430	L0007269-02		Soil	Antimony, Total	7041	11-JUL-2000	Digestion
WG80898	R96454	L0007269-02		Soil	Arsenic, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-02		Soil	Barium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-02		Soil	Beryllium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-02		Soil	Cadmium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96460	L0007269-02	00	Soil	Calcium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-02		Soil	Chromium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-02		Soil	Cobalt, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-02		Soil	Copper, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-02		Soil	Iron, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-02		Soil	Lead, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96460	L0007269-02	00	Soil	Magnesium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-02		Soil	Manganese, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-02		Soil	Nickel, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-02		Soil	Potassium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-02		Soil	Silver, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-02		Soil	Sodium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-02		Soil	Vanadium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-02		Soil	Zinc, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-03		Soil	Aluminum, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96430	L0007269-03		Soil	Antimony, Total	7041	11-JUL-2000	Digestion
WG80898	R96454	L0007269-03		Soil	Arsenic, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-03		Soil	Barium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-03		Soil	Beryllium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-03		Soil	Cadmium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96460	L0007269-03	00	Soil	Calcium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-03		Soil	Chromium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-03		Soil	Cobalt, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-03		Soil	Copper, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-03		Soil	Iron, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-03		Soil	Lead, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96460	L0007269-03	00	Soil	Magnesium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-03		Soil	Manganese, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-03		Soil	Nickel, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-03		Soil	Potassium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-03		Soil	Silver, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-03		Soil	Sodium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-03		Soil	Vanadium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-03		Soil	Zinc, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-04		Soil	Aluminum, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96430	L0007269-04		Soil	Antimony, Total	7041	11-JUL-2000	Digestion
WG80898	R96454	L0007269-04		Soil	Arsenic, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-04		Soil	Barium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-04		Soil	Beryllium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-04		Soil	Cadmium, Total	6010B\3050B	11-JUL-2000	Digestion

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WG80898	R96460	L0007269-04	00	Soil	Calcium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-04		Soil	Chromium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-04		Soil	Cobalt, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-04		Soil	Copper, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-04		Soil	Iron, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-04		Soil	Lead, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-04		Soil	Magnesium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-04		Soil	Manganese, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-04		Soil	Nickel, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-04		Soil	Potassium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-04		Soil	Silver, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-04		Soil	Sodium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-04		Soil	Vanadium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-04		Soil	Zinc, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-05		Soil	Aluminum, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96430	L0007269-05		Soil	Antimony, Total	7041	11-JUL-2000	Digestion
WG80898	R96454	L0007269-05		Soil	Arsenic, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-05		Soil	Barium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-05		Soil	Beryllium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-05		Soil	Cadmium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96460	L0007269-05	00	Soil	Calcium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-05		Soil	Chromium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-05		Soil	Cobalt, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-05		Soil	Copper, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-05		Soil	Iron, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-05		Soil	Lead, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96460	L0007269-05	00	Soil	Magnesium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-05		Soil	Manganese, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-05		Soil	Nickel, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-05		Soil	Potassium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-05		Soil	Silver, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-05		Soil	Sodium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-05		Soil	Vanadium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-05		Soil	Zinc, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-06		Soil	Aluminum, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96430	L0007269-06		Soil	Antimony, Total	7041	11-JUL-2000	Digestion
WG80898	R96454	L0007269-06		Soil	Arsenic, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-06		Soil	Barium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-06		Soil	Beryllium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-06		Soil	Cadmium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96460	L0007269-06	00	Soil	Calcium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-06		Soil	Chromium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-06		Soil	Cobalt, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-06		Soil	Copper, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-06		Soil	Iron, Total	6010B\3050B	11-JUL-2000	Digestion

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WG80898	R96454	L0007269-06		Soil	Lead, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96460	L0007269-06	00	Soil	Magnesium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-06		Soil	Manganese, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-06		Soil	Nickel, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-06		Soil	Potassium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-06		Soil	Silver, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-06		Soil	Sodium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-06		Soil	Vanadium, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-06		Soil	Zinc, Total	6010B\3050B	11-JUL-2000	Digestion
WG80898	R96454	L0007269-07		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96430	L0007269-07		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80898	R96454	L0007269-07		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-07		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-07		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-07		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-07	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-07		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-07		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-07		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-07		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-07		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-07		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-07		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-07		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-07		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-07		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-07		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-07		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-07		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-08		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96430	L0007269-08		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80898	R96454	L0007269-08		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-08		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-08		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-08		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-08	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-08		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-08		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-08		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-08		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-08		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-08	00	Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-08		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-08		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-08		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion

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WG80898	R96454	L0007269-08		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-08		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-08		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-08		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-09		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96430	L0007269-09		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80898	R96454	L0007269-09		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-09		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-09		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-09		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-09	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-09		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-09		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-09		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-09		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-09		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-09	00	Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-09		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-09		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-09		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-09		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-09		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-09		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-09		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-10		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96430	L0007269-10		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80898	R96454	L0007269-10		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-10		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-10		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-10		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-10	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-10		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-10		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-10		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-10		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-10		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-10		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-10		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-10		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-10		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-10		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-10		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-10		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-10		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-11		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion

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WG80898	R96430	L0007269-11		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80898	R96454	L0007269-11		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-11		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-11		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-11		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-11	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-11		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-11		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-11		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-11		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-11		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-11	00	Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-11		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-11		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-11		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-11		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-11		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-11		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-11		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-12		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96430	L0007269-12		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80898	R96454	L0007269-12		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-12		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-12		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-12		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-12	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-12		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-12		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-12		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-12		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-12		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-12		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-12		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-12		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-12		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-12		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-12		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-12		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-12		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-13		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96430	L0007269-13		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80898	R96454	L0007269-13		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-13		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-13		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-13		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion

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WG80898	R96460	L0007269-13	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-13		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-13		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-13		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-13		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-13		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-13	00	Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-13		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-13		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-13		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-13		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-13		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-13		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-13		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-14		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96430	L0007269-14		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80898	R96454	L0007269-14		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-14		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-14		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-14		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-14	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-14		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-14		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-14		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-14		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-14		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-14		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-14		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-14		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-14		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-14		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-14		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-14		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-14		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-15		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96430	L0007269-15		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80898	R96454	L0007269-15		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-15		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-15		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-15		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-15	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-15		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-15		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-15		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-15		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion

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WG80898	R96454	L0007269-15		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-15		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-15		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-15		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-15		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-15		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-15		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-15		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-15		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-16		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96430	L0007269-16		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80898	R96454	L0007269-16		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-16		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-16		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-16		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-16		Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-16		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-16		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-16		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-16		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-16		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-16		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-16		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-16		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-16		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-16		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-16		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-16		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-16		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-17		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96430	L0007269-17		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80898	R96454	L0007269-17		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-17		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-17		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-17		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-17	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-17		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-17		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-17		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-17		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-17		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-17	00	Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-17		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-17		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-17		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion

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WG80898	R96454	L0007269-17		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-17		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-17		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-17		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-18		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96430	L0007269-18		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80898	R96454	L0007269-18		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-18		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-18		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-18		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-18	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-18		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-18		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-18		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-18		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-18		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-18	00	Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-18		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-18		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-18		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-18		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-18		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-18		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-18		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-19		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96430	L0007269-19		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80898	R96454	L0007269-19		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-19		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-19		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-19		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-19	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-19		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-19		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-19		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-19		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-19		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-19	00	Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-19		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-19		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-19		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-19		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-19		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-19		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96454	L0007269-19		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-20		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion

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WG80898	R96430	L0007269-20		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80898	R96460	L0007269-20		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-20		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-20		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-20		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-20		Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-20		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-20		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-20		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-20		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-20		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-20		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-20		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-20		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-20		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-20		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-20		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-20		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80898	R96460	L0007269-20		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-21		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96431	L0007269-21		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80905	R96272	L0007269-21		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-21		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-21		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-21		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-21		Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-21		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-21		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-21		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-21		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-21		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-21		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-21		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-21		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-21		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-21		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-21		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-21		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-21		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-22		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96431	L0007269-22		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80905	R96272	L0007269-22		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-22		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-22		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion

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WG80905	R96272	L0007269-22		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-22		Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-22		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-22		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-22		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-22		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-22		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-22		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-22		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-22		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-22		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-22		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-22		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-22		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-22		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-23		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96431	L0007269-23		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80905	R96272	L0007269-23		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-23		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-23		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-23		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-23		Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-23		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-23		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-23		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-23		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-23		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-23		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-23		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-23		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-23		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-23		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-23		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-23		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-23		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-24		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96431	L0007269-24		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80905	R96272	L0007269-24		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-24		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-24		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-24		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-24		Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-24		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-24		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-24		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion

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WG80905	R96272	L0007269-24		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-24		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-24		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-24		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-24		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-24		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-24		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-24		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-24		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-24		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-25		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96431	L0007269-25		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80905	R96272	L0007269-25		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-25		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-25		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-25		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-25		Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-25		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-25		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-25		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-25		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-25		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-25		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-25		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-25		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-25		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-25		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-25		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-25		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-25		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-26		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96431	L0007269-26		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80905	R96272	L0007269-26		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-26		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-26		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-26		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-26		Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-26		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-26		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-26		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-26		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-26		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-26		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-26		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-26		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion

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WG80905	R96272	L0007269-26		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-26		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-26		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-26		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-26		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-27		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96431	L0007269-27		Soil	Antimony, Total	7041	12-JUL-2000	Digestion
WG80905	R96272	L0007269-27		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-27		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-27		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-27		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-27		Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-27		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-27		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-27		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-27		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-27		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-27		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-27		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-27		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-27		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-27		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-27		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-27		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Digestion
WG80905	R96272	L0007269-27		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Digestion
WG80906	R97086	L0007269-01		Soil	Selenium, Total	7740	11-JUL-2000	Digestion
WG80906	R96501	L0007269-01		Soil	Thallium, Total	7841	11-JUL-2000	Digestion
WG80906	R97086	L0007269-02		Soil	Selenium, Total	7740	11-JUL-2000	Digestion
WG80906	R96500	L0007269-02		Soil	Thallium, Total	7841	11-JUL-2000	Digestion
WG80906	R97086	L0007269-03		Soil	Selenium, Total	7740	11-JUL-2000	Digestion
WG80906	R96498	L0007269-03		Soil	Thallium, Total	7841	11-JUL-2000	Digestion
WG80906	R97086	L0007269-04		Soil	Selenium, Total	7740	11-JUL-2000	Digestion
WG80906	R96498	L0007269-04		Soil	Thallium, Total	7841	11-JUL-2000	Digestion
WG80906	R97086	L0007269-05		Soil	Selenium, Total	7740	11-JUL-2000	Digestion
WG80906	R96498	L0007269-05		Soil	Thallium, Total	7841	11-JUL-2000	Digestion
WG80906	R97087	L0007269-06		Soil	Selenium, Total	7740	11-JUL-2000	Digestion
WG80906	R96501	L0007269-06		Soil	Thallium, Total	7841	11-JUL-2000	Digestion
WG80906	R97237	L0007269-07		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80906	R96501	L0007269-07		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80906	R97237	L0007269-08		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80906	R96501	L0007269-08		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80906	R97237	L0007269-09		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80906	R96501	L0007269-09		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80906	R97237	L0007269-10		Soil	Selenium, Total	7740	12-JUL-2000	Digestion

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WG80906	R96501	L0007269-10		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80906	R97237	L0007269-11		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80906	R96501	L0007269-11		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80906	R97237	L0007269-12		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80906	R96498	L0007269-12		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80906	R97237	L0007269-13		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80906	R96501	L0007269-13		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80906	R97237	L0007269-14		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80906	R96501	L0007269-14		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80906	R97237	L0007269-15		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80906	R96501	L0007269-15		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80906	R97237	L0007269-16		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80906	R96498	L0007269-16		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80906	R97237	L0007269-17		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80906	R96501	L0007269-17		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80906	R97237	L0007269-18		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80906	R96501	L0007269-18		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80906	R97237	L0007269-19		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80906	R96501	L0007269-19		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80906	R97237	L0007269-20		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80906	R96498	L0007269-20		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80907	R96525	L0007269-21		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80907	R96505	L0007269-21		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80907	R96525	L0007269-22		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80907	R96504	L0007269-22		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80907	R96525	L0007269-23		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80907	R96507	L0007269-23		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80907	R96525	L0007269-24		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80907	R96504	L0007269-24		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80907	R96525	L0007269-25		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80907	R96507	L0007269-25		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80907	R96525	L0007269-26		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80907	R96504	L0007269-26		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80907	R96525	L0007269-27		Soil	Selenium, Total	7740	12-JUL-2000	Digestion
WG80907	R96504	L0007269-27		Soil	Thallium, Total	7841	12-JUL-2000	Digestion
WG80914	R96491	L0007269-01		Soil	Mercury, Total	7471A\7471A	11-JUL-2000	Digestion
WG80914	R96491	L0007269-02		Soil	Mercury, Total	7471A\7471A	11-JUL-2000	Digestion
WG80914	R96491	L0007269-03		Soil	Mercury, Total	7471A\7471A	11-JUL-2000	Digestion
WG80914	R96491	L0007269-04		Soil	Mercury, Total	7471A\7471A	11-JUL-2000	Digestion
WG80914	R96491	L0007269-05		Soil	Mercury, Total	7471A\7471A	11-JUL-2000	Digestion
WG80914	R96491	L0007269-06		Soil	Mercury, Total	7471A\7471A	11-JUL-2000	Digestion
WG80914	R96491	L0007269-07		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80914	R96491	L0007269-08		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion

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WG80914	R96491	L0007269-09		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80914	R96491	L0007269-10		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80914	R96491	L0007269-11		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80914	R96491	L0007269-12		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80914	R96491	L0007269-13		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80914	R96491	L0007269-14		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80914	R96491	L0007269-15		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80914	R96491	L0007269-16		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80914	R96491	L0007269-17		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80914	R96491	L0007269-18		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80914	R96491	L0007269-19		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80914	R96491	L0007269-20		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80916	R96424	L0007269-21		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80916	R96424	L0007269-22		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80916	R96424	L0007269-23		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80916	R96424	L0007269-24		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80916	R96424	L0007269-25		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80916	R96424	L0007269-26		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80916	R96424	L0007269-27		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Digestion
WG80945	R96272	L0007269-21		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-21		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-21		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-21		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-21		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-21		Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-21		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-21		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-21		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-21		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-21		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-21		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-21		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-21		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-21		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-21		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-21		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-21		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-21		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-22		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-22		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-22		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-22		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-22		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP

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WG80945	R96272	L0007269-22		Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-22		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-22		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-22		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-22		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-22		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-22		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-22		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-22		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-22		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-22		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-22		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-22		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-22		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-23		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-23		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-23		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-23		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-23		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-23		Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-23		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-23		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-23		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-23		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-23		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-23		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-23		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-23		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-23		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-23		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-23		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-23		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-23		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-24		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-24		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-24		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-24		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-24		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-24		Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-24		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-24		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-24		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-24		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-24		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-24		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP

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WG80945	R96272	L0007269-24		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-24		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-24		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-24		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-24		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-24		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-24		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-25		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-25		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-25		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-25		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-25		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-25		Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-25		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-25		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-25		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-25		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-25		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-25		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-25		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-25		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-25		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-25		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-25		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-25		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-25		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-26		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-26		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-26		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-26		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-26		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-26		Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-26		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-26		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-26		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-26		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-26		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-26		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-26		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-26		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-26		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-26		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-26		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-26		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-26		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP

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WG80945	R96272	L0007269-27		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-27		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-27		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-27		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-27		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-27		Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-27		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-27		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-27		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-27		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-27		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-27		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-27		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-27		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-27		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-27		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-27		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-27		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80945	R96272	L0007269-27		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-01		Soil	Aluminum, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-01		Soil	Arsenic, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-01		Soil	Barium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-01		Soil	Beryllium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-01		Soil	Cadmium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-01		Soil	Calcium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-01		Soil	Chromium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-01		Soil	Cobalt, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-01		Soil	Copper, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-01		Soil	Iron, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-01		Soil	Lead, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-01		Soil	Magnesium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-01		Soil	Manganese, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-01		Soil	Nickel, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-01		Soil	Potassium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-01		Soil	Silver, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-01		Soil	Sodium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-01		Soil	Vanadium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-01		Soil	Zinc, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-02		Soil	Aluminum, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-02		Soil	Arsenic, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-02		Soil	Barium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-02		Soil	Beryllium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-02		Soil	Cadmium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-02	00	Soil	Calcium, Total	6010B\3050B	11-JUL-2000	Metals - ICP

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WG80952	R96454	L0007269-02		Soil	Chromium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-02		Soil	Cobalt, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-02		Soil	Copper, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-02		Soil	Iron, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-02		Soil	Lead, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-02	00	Soil	Magnesium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-02		Soil	Manganese, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-02		Soil	Nickel, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-02		Soil	Potassium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-02		Soil	Silver, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-02		Soil	Sodium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-02		Soil	Vanadium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-02		Soil	Zinc, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-03		Soil	Aluminum, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-03		Soil	Arsenic, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-03		Soil	Barium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-03		Soil	Beryllium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-03		Soil	Cadmium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-03	00	Soil	Calcium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-03		Soil	Chromium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-03		Soil	Cobalt, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-03		Soil	Copper, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-03		Soil	Iron, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-03		Soil	Lead, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-03	00	Soil	Magnesium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-03		Soil	Manganese, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-03		Soil	Nickel, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-03		Soil	Potassium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-03		Soil	Silver, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-03		Soil	Sodium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-03		Soil	Vanadium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-03		Soil	Zinc, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-04		Soil	Aluminum, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-04		Soil	Arsenic, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-04		Soil	Barium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-04		Soil	Beryllium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-04		Soil	Cadmium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-04	00	Soil	Calcium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-04		Soil	Chromium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-04		Soil	Cobalt, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-04		Soil	Copper, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-04		Soil	Iron, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-04		Soil	Lead, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-04		Soil	Magnesium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-04		Soil	Manganese, Total	6010B\3050B	11-JUL-2000	Metals - ICP

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Work Group	Run ID	Sample	Dil Type	Matrix	Product	Method	Date Collected	Department
WG80952	R96454	L0007269-04		Soil	Nickel, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-04		Soil	Potassium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-04		Soil	Silver, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-04		Soil	Sodium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-04		Soil	Vanadium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-04		Soil	Zinc, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-05		Soil	Aluminum, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-05		Soil	Arsenic, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-05		Soil	Barium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-05		Soil	Beryllium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-05		Soil	Cadmium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-05	00	Soil	Calcium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-05		Soil	Chromium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-05		Soil	Cobalt, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-05		Soil	Copper, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-05		Soil	Iron, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-05		Soil	Lead, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-05	00	Soil	Magnesium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-05		Soil	Manganese, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-05		Soil	Nickel, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-05		Soil	Potassium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-05		Soil	Silver, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-05		Soil	Sodium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-05		Soil	Vanadium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-05		Soil	Zinc, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-06		Soil	Aluminum, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-06		Soil	Arsenic, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-06		Soil	Barium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-06		Soil	Beryllium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-06		Soil	Cadmium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-06	00	Soil	Calcium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-06		Soil	Chromium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-06		Soil	Cobalt, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-06		Soil	Copper, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-06		Soil	Iron, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-06		Soil	Lead, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-06	00	Soil	Magnesium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-06		Soil	Manganese, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-06		Soil	Nickel, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-06		Soil	Potassium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-06		Soil	Silver, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-06		Soil	Sodium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-06		Soil	Vanadium, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-06		Soil	Zinc, Total	6010B\3050B	11-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-07		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP

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WG80952	R96454	L0007269-07		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-07		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-07		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-07		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-07	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-07		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-07		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-07		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-07		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-07		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-07		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-07		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-07		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-07		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-07		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-07		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-07		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-07		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-08		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-08		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-08		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-08		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-08		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-08	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-08		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-08		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-08		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-08		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-08		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-08	00	Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-08		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-08		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-08		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-08		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-08		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-08		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-08		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-09		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-09		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-09		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-09		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-09		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-09	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-09		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-09		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP

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WG80952	R96454	L0007269-09		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-09		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-09		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-09	00	Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-09		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-09		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-09		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-09		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-09		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-09		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-09		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-10		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-10		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-10		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-10		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-10		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-10	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-10		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-10		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-10		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-10		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-10		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-10		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-10		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-10		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-10		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-10		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-10		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-10		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-10		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-11		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-11		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-11		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-11		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-11		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-11	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-11		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-11		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-11		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-11		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-11		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-11	00	Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-11		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-11		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-11		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP

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WG80952	R96454	L0007269-11		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-11		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-11		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-11		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-12		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-12		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-12		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-12		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-12		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-12	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-12		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-12		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-12		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-12		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-12		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-12		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-12		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-12		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-12		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-12		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-12		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-12		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-12		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-13		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-13		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-13		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-13		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-13		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-13	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-13		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-13		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-13		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-13		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-13		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-13	00	Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-13		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-13		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-13		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-13		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-13		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-13		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-13		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-14		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-14		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-14		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP

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WORK GROUPS

Work Group	Run ID	Sample	Dil Type	Matrix	Product	Method	Date Collected	Department
WG80952	R96454	L0007269-14		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-14		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-14	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-14		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-14		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-14		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-14		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-14		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-14		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-14		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-14		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-14		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-14		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-14		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-14		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-14		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-15		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-15		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-15		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-15		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-15		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-15	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-15		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-15		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-15		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-15		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-15		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-15		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-15		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-15		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-15		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-15		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-15		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-15		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-15		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-16		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-16		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-16		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-16		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-16		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-16		Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-16		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-16		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-16		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-16		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP

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Work Group	Run ID	Sample	Dil Type	Matrix	Product	Method	Date Collected	Department
WG80952	R96454	L0007269-16		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-16		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-16		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-16		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-16		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-16		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-16		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-16		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-16		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-17		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-17		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-17		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-17		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-17		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-17	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-17		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-17		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-17		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-17		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-17		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-17	00	Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-17		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-17		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-17		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-17		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-17		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-17		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-17		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-18		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-18		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-18		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-18		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-18		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-18	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-18		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-18		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-18		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-18		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-18		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-18	00	Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-18		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-18		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-18		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-18		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-18		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP

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Work Group	Run ID	Sample	Dil Type	Matrix	Product	Method	Date Collected	Department
WG80952	R96454	L0007269-18		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-18		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-19		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-19		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-19		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-19		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-19		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-19	00	Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-19		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-19		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-19		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-19		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-19		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-19	00	Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-19		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-19		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-19		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-19		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-19		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-19		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96454	L0007269-19		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-20		Soil	Aluminum, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-20		Soil	Arsenic, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-20		Soil	Barium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-20		Soil	Beryllium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-20		Soil	Cadmium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-20		Soil	Calcium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-20		Soil	Chromium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-20		Soil	Cobalt, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-20		Soil	Copper, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-20		Soil	Iron, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-20		Soil	Lead, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-20		Soil	Magnesium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-20		Soil	Manganese, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-20		Soil	Nickel, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-20		Soil	Potassium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-20		Soil	Silver, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-20		Soil	Sodium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-20		Soil	Vanadium, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80952	R96460	L0007269-20		Soil	Zinc, Total	6010B\3050B	12-JUL-2000	Metals - ICP
WG80960	R96226	L0007269-05		Soil	Library Search - VOA	8260B	11-JUL-2000	Volatile - GC/MS
WG80960	R96226	L0007269-05		Soil	Volatile Organics	8260B\5035	11-JUL-2000	Volatile - GC/MS
WG80960	R96226	L0007269-06		Soil	Library Search - VOA	8260B	11-JUL-2000	Volatile - GC/MS
WG80960	R96226	L0007269-06		Soil	Volatile Organics	8260B\5035	11-JUL-2000	Volatile - GC/MS

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Work Group	Run ID	Sample	Dil Type	Matrix	Product	Method	Date Collected	Department
WG80960	R96226	L0007269-07		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG80960	R96226	L0007269-07		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG80960	R96227	L0007269-17		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG80960	R96227	L0007269-17		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG81008	R96385	L0007269-01		Soil	Percent Solids	D2216-90	11-JUL-2000	Conventionals
WG81008	R96385	L0007269-02		Soil	Percent Solids	D2216-90	11-JUL-2000	Conventionals
WG81008	R96385	L0007269-03		Soil	Percent Solids	D2216-90	11-JUL-2000	Conventionals
WG81008	R96385	L0007269-04		Soil	Percent Solids	D2216-90	11-JUL-2000	Conventionals
WG81008	R96385	L0007269-05		Soil	Percent Solids	D2216-90	11-JUL-2000	Conventionals
WG81008	R96385	L0007269-06		Soil	Percent Solids	D2216-90	11-JUL-2000	Conventionals
WG81008	R96385	L0007269-07		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81008	R96385	L0007269-08		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81008	R96385	L0007269-09		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81008	R96385	L0007269-10		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81008	R96385	L0007269-11		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81008	R96385	L0007269-12		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81008	R96385	L0007269-13		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81008	R96385	L0007269-14		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81008	R96385	L0007269-15		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81008	R96385	L0007269-16		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81008	R96385	L0007269-17		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81009	R96389	L0007269-18		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81009	R96389	L0007269-19		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81009	R96389	L0007269-20		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81009	R96389	L0007269-21		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81009	R96389	L0007269-22		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81009	R96389	L0007269-23		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81009	R96389	L0007269-24		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81009	R96389	L0007269-25		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81009	R96389	L0007269-26		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81009	R96389	L0007269-27		Soil	Percent Solids	D2216-90	12-JUL-2000	Conventionals
WG81031	R96290	L0007269-08		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG81031	R96290	L0007269-08		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG81031	R96290	L0007269-09		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG81031	R96290	L0007269-09		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG81031	R96290	L0007269-10		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG81031	R96290	L0007269-10		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG81031	R96290	L0007269-11		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG81031	R96290	L0007269-11		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG81031	R96290	L0007269-12		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG81031	R96290	L0007269-12		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS

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Work Group	Run ID	Sample	Dil Type	Matrix	Product	Method	Date Collected	Department
WG81038	R96428	L0007269-01		Soil	Library Search - VOA	8260B	11-JUL-2000	Volatile - GC/MS
WG81038	R96428	L0007269-01		Soil	Volatile Organics	8260B\5035	11-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-02		Soil	Library Search - VOA	8260B	11-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-02		Soil	Volatile Organics	8260B\5035	11-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-03		Soil	Library Search - VOA	8260B	11-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-03		Soil	Volatile Organics	8260B\5035	11-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-04		Soil	Library Search - VOA	8260B	11-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-04		Soil	Volatile Organics	8260B\5035	11-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-13		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-13		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-14		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-14		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-15		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-15		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-18		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-18		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-19		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-19		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-20		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-20		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-21		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-21		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-22		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-22		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-23		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-23		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-24		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-24		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-25		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG81038	R96426	L0007269-25		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG81044	R96201	L0007269-21		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81044	R96201	L0007269-21		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81044	R96218	L0007269-22		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81044	R96218	L0007269-22		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81044	R96218	L0007269-23		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81044	R96218	L0007269-23		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81044	R96218	L0007269-24		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81044	R96218	L0007269-24		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81044	R96218	L0007269-25		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81044	R96218	L0007269-25		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81044	R96218	L0007269-26		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81044	R96218	L0007269-26		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81044	R96202	L0007269-27		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81044	R96202	L0007269-27		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS

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WG81060	R97086	L0007269-01		Soil	Selenium, Total	7740	11-JUL-2000	Metals - AA
WG81060	R97086	L0007269-02		Soil	Selenium, Total	7740	11-JUL-2000	Metals - AA
WG81060	R97086	L0007269-03		Soil	Selenium, Total	7740	11-JUL-2000	Metals - AA
WG81060	R97086	L0007269-04		Soil	Selenium, Total	7740	11-JUL-2000	Metals - AA
WG81060	R97086	L0007269-05		Soil	Selenium, Total	7740	11-JUL-2000	Metals - AA
WG81060	R97087	L0007269-06		Soil	Selenium, Total	7740	11-JUL-2000	Metals - AA
WG81060	R97237	L0007269-07		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81060	R97237	L0007269-08		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81060	R97237	L0007269-09		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81060	R97237	L0007269-10		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81060	R97237	L0007269-11		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81060	R97237	L0007269-12		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81060	R97237	L0007269-13		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81060	R97237	L0007269-14		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81060	R97237	L0007269-15		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81060	R97237	L0007269-16		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81060	R97237	L0007269-17		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81060	R97237	L0007269-18		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81060	R97237	L0007269-19		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81060	R97237	L0007269-20		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81061	R96525	L0007269-21		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81061	R96525	L0007269-22		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81061	R96525	L0007269-23		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81061	R96525	L0007269-24		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81061	R96525	L0007269-25		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81061	R96525	L0007269-26		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81061	R96525	L0007269-27		Soil	Selenium, Total	7740	12-JUL-2000	Metals - AA
WG81075	R96491	L0007269-01		Soil	Mercury, Total	7471A\7471A	11-JUL-2000	Metals - AA
WG81075	R96491	L0007269-02		Soil	Mercury, Total	7471A\7471A	11-JUL-2000	Metals - AA
WG81075	R96491	L0007269-03		Soil	Mercury, Total	7471A\7471A	11-JUL-2000	Metals - AA
WG81075	R96491	L0007269-04		Soil	Mercury, Total	7471A\7471A	11-JUL-2000	Metals - AA
WG81075	R96491	L0007269-05		Soil	Mercury, Total	7471A\7471A	11-JUL-2000	Metals - AA
WG81075	R96491	L0007269-06		Soil	Mercury, Total	7471A\7471A	11-JUL-2000	Metals - AA
WG81075	R96491	L0007269-07		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81075	R96491	L0007269-08		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81075	R96491	L0007269-09		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81075	R96491	L0007269-10		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81075	R96491	L0007269-11		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81075	R96491	L0007269-12		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81075	R96491	L0007269-13		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81075	R96491	L0007269-14		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81075	R96491	L0007269-15		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA

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WG81075	R96491	L0007269-16		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81075	R96491	L0007269-17		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81075	R96491	L0007269-18		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81075	R96491	L0007269-19		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81075	R96491	L0007269-20		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81076	R96424	L0007269-21		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81076	R96424	L0007269-22		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81076	R96424	L0007269-23		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81076	R96424	L0007269-24		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81076	R96424	L0007269-25		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81076	R96424	L0007269-26		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81076	R96424	L0007269-27		Soil	Mercury, Total	7471A\7471A	12-JUL-2000	Metals - AA
WG81077	R96501	L0007269-01		Soil	Thallium, Total	7841	11-JUL-2000	Metals - AA
WG81077	R96500	L0007269-02		Soil	Thallium, Total	7841	11-JUL-2000	Metals - AA
WG81077	R96498	L0007269-03		Soil	Thallium, Total	7841	11-JUL-2000	Metals - AA
WG81077	R96498	L0007269-04		Soil	Thallium, Total	7841	11-JUL-2000	Metals - AA
WG81077	R96498	L0007269-05		Soil	Thallium, Total	7841	11-JUL-2000	Metals - AA
WG81077	R96501	L0007269-06		Soil	Thallium, Total	7841	11-JUL-2000	Metals - AA
WG81077	R96501	L0007269-07		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81077	R96501	L0007269-08		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81077	R96501	L0007269-09		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81077	R96501	L0007269-10		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81077	R96501	L0007269-11		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81077	R96498	L0007269-12		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81077	R96501	L0007269-13		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81077	R96501	L0007269-14		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81077	R96501	L0007269-15		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81077	R96498	L0007269-16		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81077	R96501	L0007269-17		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81077	R96501	L0007269-18		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81077	R96501	L0007269-19		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81077	R96498	L0007269-20		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81078	R96505	L0007269-21		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81078	R96504	L0007269-22		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81078	R96507	L0007269-23		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81078	R96504	L0007269-24		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81078	R96507	L0007269-25		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81078	R96504	L0007269-26		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81078	R96504	L0007269-27		Soil	Thallium, Total	7841	12-JUL-2000	Metals - AA
WG81116	R96430	L0007269-01		Soil	Antimony, Total	7041	11-JUL-2000	Metals - AA
WG81116	R96430	L0007269-02		Soil	Antimony, Total	7041	11-JUL-2000	Metals - AA

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Work Group	Run ID	Sample	Dil Type	Matrix	Product	Method	Date Collected	Department
WG81116	R96430	L0007269-03		Soil	Antimony, Total	7041	11-JUL-2000	Metals - AA
WG81116	R96430	L0007269-04		Soil	Antimony, Total	7041	11-JUL-2000	Metals - AA
WG81116	R96430	L0007269-05		Soil	Antimony, Total	7041	11-JUL-2000	Metals - AA
WG81116	R96430	L0007269-06		Soil	Antimony, Total	7041	11-JUL-2000	Metals - AA
WG81116	R96430	L0007269-07		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81116	R96430	L0007269-08		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81116	R96430	L0007269-09		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81116	R96430	L0007269-10		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81116	R96430	L0007269-11		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81116	R96430	L0007269-12		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81116	R96430	L0007269-13		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81116	R96430	L0007269-14		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81116	R96430	L0007269-15		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81116	R96430	L0007269-16		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81116	R96430	L0007269-17		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81116	R96430	L0007269-18		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81116	R96430	L0007269-19		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81116	R96430	L0007269-20		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81117	R96431	L0007269-21		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81117	R96431	L0007269-22		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81117	R96431	L0007269-23		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81117	R96431	L0007269-24		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81117	R96431	L0007269-25		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81117	R96431	L0007269-26		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81117	R96431	L0007269-27		Soil	Antimony, Total	7041	12-JUL-2000	Metals - AA
WG81118	R96475	L0007269-16		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG81118	R96475	L0007269-16		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG81118	R96474	L0007269-26		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG81118	R96474	L0007269-26		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG81118	R96474	L0007269-27		Soil	Library Search - VOA	8260B	12-JUL-2000	Volatile - GC/MS
WG81118	R96474	L0007269-27		Soil	Volatile Organics	8260B\5035	12-JUL-2000	Volatile - GC/MS
WG81132	R96513	L0007269-28		Water	Volatile Organics	8260B	12-JUL-2000	Volatile - GC/MS
WG81188	R96371	L0007269-01		Soil	Library Search - BNA	8270C\3550B	11-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-01		Soil	Semivolatile Compounds	8270C\3550B	11-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-02		Soil	Library Search - BNA	8270C\3550B	11-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-02		Soil	Semivolatile Compounds	8270C\3550B	11-JUL-2000	Semivolatile - GC/MS
WG81188	R96370	L0007269-03		Soil	Library Search - BNA	8270C\3550B	11-JUL-2000	Semivolatile - GC/MS
WG81188	R96370	L0007269-03		Soil	Semivolatile Compounds	8270C\3550B	11-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-04		Soil	Library Search - BNA	8270C\3550B	11-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-04		Soil	Semivolatile Compounds	8270C\3550B	11-JUL-2000	Semivolatile - GC/MS
WG81188	R96370	L0007269-05		Soil	Library Search - BNA	8270C\3550B	11-JUL-2000	Semivolatile - GC/MS

Order #: 00-07-269
July 31, 2000 03:22 pm

KEMRON ENVIRONMENTAL SERVICES
WORK GROUPS

Work Group	Run ID	Sample	Dil Type	Matrix	Product	Method	Date Collected	Department
WG81188	R96370	L0007269-05		Soil	Semivolatile Compounds	8270C\3550B	11-JUL-2000	Semivolatile - GC/MS
WG81188	R96368	L0007269-06		Soil	Library Search - BNA	8270C\3550B	11-JUL-2000	Semivolatile - GC/MS
WG81188	R96368	L0007269-06		Soil	Semivolatile Compounds	8270C\3550B	11-JUL-2000	Semivolatile - GC/MS
WG81188	R96370	L0007269-07		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96370	L0007269-07		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-08		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-08		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-09		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-09		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-10		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-10		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96370	L0007269-11		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96370	L0007269-11		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96368	L0007269-12		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96368	L0007269-12		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96370	L0007269-13		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96370	L0007269-13		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-14		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-14		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-15		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-15		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96370	L0007269-16		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96370	L0007269-16		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-17		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-17		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-18		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-18		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96368	L0007269-19		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96368	L0007269-19		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-20		Soil	Library Search - BNA	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS
WG81188	R96371	L0007269-20		Soil	Semivolatile Compounds	8270C\3550B	12-JUL-2000	Semivolatile - GC/MS

KEMRON ANALYST LIST

Ohio Valley Laboratory

06/01/00

ABW - Angela B. Wigal
AJN - Amanda J. Noland
ALT - Ann L. Thayer
ARS - Angelina (Nina) R. Scott
BKL - Brian K. LeMasters
BRG - Brenda R. Gregory
CAG - Cheryl A. Graham
CAK - Cheryl A. Koelsch
CBN - Charles B. Noll
CEB - Chad E. Barnes
CLC - Chrys L. Crawford
CLK - Carl L. King
CLW - Charissa L. Winters
CMS - Crystal M. Stevens
CRC - Carla R. Cochran
CSH - Chris S. Hill
CWS - Clark W. Stanley
DAM - Dan A. Musgrave
DAS - Dallas A. Sullivan
DAT - Debbie A. Tornes
DEL - Don E. Lightfritz
DEV - David E. Vandenberg
DGB - Douglas G. Butcher
DIB - Dalia I. Brown
DIH - Deanna I. Hesson
DLA - Denise L. Adams
DLB - David L. Bumgarner
DLN - Deanna L. Norton
DLP - Dorothy L. Payne
DLR - Dianna L. Rauch
DMD - David M. Dye
DP - Deanna L. Pierson
DST - Dennis S. Tepe
EAH - Elizabeth A. Heldmen
EAW - Elizabeth (Beth) A. Weber
ECL - Eric C. Lawson
EIE - Elizabeth (Betsy) I. Eagle
GSG - Galen S. George
GWH - George W. Hutchinson
HD - Heath Dennis
HV - Hema Vilasagar
JCR - Jennifer C. Randall
JDN - Jamie D. Newell
JEA - Josh E. Arnold
JKM - June K. Morris
JKW - Jane K. Warden
JLH - Janice L. Holland
JMT - Joy M. Thomas
JMW - John M. Wass
JRM - Jay R. McDougal
JWR - John W. Richards
JWS - Jack W. Sheaves
JYH - Ji Y. Hu
KDS - Kristi D. Stone
KHR - Kim H. Rhodes
KRA - Kathy R. Albertson
KSL - Kelly S. Lauer
LKM - Laura K Morris
LKN - Linda K. Nedeff
LLB - Lori L. Bradley
LSA - Lucinda (Cindy) S. Arnold
LSB - Leslie S. Bucina
MDA - Mike D. Albertson
MDC - Michael D. Cochran
MDG - Melissa D. Grimes
MEF - Mike E. Flanagan
MES - Mary E. Schilling
MFB - Mike F. Barrow
MKD - Marissa K. Dye
MLS - Michael L. Schimmel
MMB- Maren M. Beery
MSW - Matt S. Wilson
MWS - Matt W. Sowards
NJB - Natalie J. Booth
PML - Paula M. Leidy
RDC - Rebecca D. Cutlip
REF - Ron E. Fertile
REK - Robert E. Kyer
RJW - Rhonda J. Wittekind
RLW - Ron L. Watson
RSH - Renee S. Hennes
RSS - Regina S. Simmons
RWC - Rod W. Campbell
SJK - Sindy J. Kinney
SLP - Sheri L. Pfalzgraf
SLT - Stephanie L. Tepe
SMW - Shauna M. Welch
SPL - Steve P. Learn
SPS - Steve P. Swatzel
TAY - Todd A. Yoak
TJH - Tim J. Hoeflich
TLD - Teresa L. Davis
TMM- Tammy M. Morris
VC - Vicki Collier

KEMRON Environmental Services, Inc.
LIST OF VALID QUALIFIERS (qual)
December 10, 1998

Qualifier	Description
A	See the report narrative
NA	Not applicable
+	Correlation coefficient for the MSA is less than 0.995
<	Less than
>	Greater than
B	Present in the method blank
C	Confirmed by GC/MS
*	Surrogate or spike compound out of range
CG	Confluent growth
D	The analyte was quantified at a secondary dilution factor
DL	Surrogate or spike was diluted out
E	Estimated concentration due to sample matrix interference
F	Present below nominal reporting limit (AFCEE only)
FL	Free liquid
I	Semiquantitative result, out of instrument calibration range
J	Present below nominal reporting limit
L	Sample reporting limits elevated due to matrix interference
M	Duplicate injection precision not met

Qualifier	Description
N	Tentatively Identified Compound (TIC)
ND	Not detected at or above the reporting limit (RL)
NF	Not found
NFL	No free liquid
NI	Non-ignitable
NR	Analyte is not required to be analyzed
NS	Not spiked
P	Concentration > 25% difference between the two GC columns
QNS	Quantity not sufficient to perform analysis
R	Analyte exceeds regulatory limit
RA	Reanalysis confirms reported results
RE	Reanalysis confirms sample matrix interference
S	Analyzed by method of standard addition
SMI	Sample matrix interference on surrogate
SP	Reported results are for spike compounds only
TNTC	Too numerous to count
U	Analyzed for but not detected
W	Post-digestion spike for furnace AA out of control limits
Z	Can not be resolved from isomer. See below.

Special Notes for Organic Analytes

1. Acrolein and acrylonitrile by method 624 are semiquantitative screens only.
2. 1,2-Diphenylhydrazine is unstable and is reported as azobenzene.
3. N-nitrosodiphenylamine cannot be separated from diphenylamine.
4. 3-Methyphenol and 4-Methyphenol are unresolvable compounds.
5. m-Xylene and p-Xylene are unresolvable compounds.
6. The reporting limits for Appendix II/IX compounds by method 8270 are based on EPA estimated PQLs referenced in 40 CFR Part 264, Appendix IX. They are not always achievable for every compound and are matrix dependent.

KEMRON
ENVIRONMENTAL SERVICES

JUL 27 2000

109 Starlite Park, Marietta, Ohio 45750
Phone: (740) 373-4071 Fax: (740) 373-4835

PROTECTING OUR ENVIRONMENTAL FUTURE

Company Name:	COMPUCHEM
Telecopied To:	Diane Byrd
Receiver's Fax Number:	9,1-919-379-4050

Sender:	B. Eagle

Number of Pages (Including Tran.	
Date Sent:	Tuesday, Jul 25, 2(

Ken,
I got the fax results for
Dayton Thermal. Still
waiting on hard copy.
Thought this may help you
get your reports started.
Thanks,
Diane 7/26

KEMRON Environmental Services
109 Starlite Park
Marietta, Ohio 45750
Phone: (740) 373-4071

CompuChem
501 Madison Ave.
Cary, NC 27513

Attention: Diane Byrd

PO Number:
Account Number: COMPUCHEM-529

Login #: L0007269
Report Date: 07/25/00
Work ID: SC001/DAYTON THERMAL PRODUCTS
Date Received: 07/14/00

SAMPLE IDENTIFICATION

Sample Number	Sample Description	Sample Number	Sample Description
L0007269-01	DP-89/1-2'	L0007269-02	DP-89/6-7'
L0007269-03	DP-90/3-4'	L0007269-04	DP-90/6-7'
L0007269-05	DP-91/2-3'	L0007269-06	DP-91/5-6'
L0007269-07	DP-92/3-4'	L0007269-08	DP-92/5-6'
L0007269-09	DP-93/2-3'	L0007269-10	DP-93/6-7'
L0007269-11	DP-94/4-5'	L0007269-12	DP-95/3-4'
L0007269-13	DP-95/7-8'	L0007269-14	DP-96/3-4'
L0007269-15	DP-97/1-2'	L0007269-16	DP-98/3-4'
L0007269-17	DP-98/7-8'	L0007269-18	DP-99/3-4'
L0007269-19	DP-99/7-8'	L0007269-20	DP-100/2-3'
L0007269-21	DP-100/6-7'	L0007269-22	DP-101/3-4'
L0007269-23	DP-101/7-8'	L0007269-24	DP-102/2-3'
L0007269-25	DP-102/6-7'	L0007269-26	DP-103/3-4'
L0007269-27	DP-103/7-8'	L0007269-28	DPTC71200

All results on solids/sludges are reported on a dry weight basis, where applicable, unless otherwise specified. This report shall not be reproduced, except in full, without the written approval of KEMRON.

NYSDOH ELAP ID: 10861

Certified By
Dennis S. Tepe

KEMRON
ENVIRONMENTAL SERVICES

16:09 JUL 25, 2000

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-01
Client Sample ID: DP-89/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/11/00 16:00

% Solid: 95
COC Info: 02108/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids.....	weight %	95		1.0	1	N/A	TMM	07/19/00	14:00	D2216-90
Silver, Total.....	mg/kg		ND	2.1	1	N/A	SLP	07/18/00	21:11	6010B\3050B
Aluminum, Total.....	mg/kg	3800		5.3	1	N/A	SLP	07/18/00	21:11	6010B\3050B
Arsenic, Total.....	mg/kg	4.3		1.1	1	N/A	SLP	07/18/00	21:11	6010B\3050B
Barium, Total.....	mg/kg	38		0.53	1	N/A	SLP	07/18/00	21:11	6010B\3050B
Beryllium, Total.....	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	21:11	6010B\3050B
Calcium, Total.....	mg/kg	130000	B	53	5	N/A	SLP	07/18/00	21:11	6010B\3050B
Cadmium, Total.....	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	21:11	6010B\3050B
Cobalt, Total.....	mg/kg	4.6		1.1	1	N/A	SLP	07/18/00	21:11	6010B\3050B
Chromium, Total.....	mg/kg	18		5.3	5	N/A	SLP	07/18/00	21:11	6010B\3050B
Copper, Total.....	mg/kg	14		1.1	1	N/A	SLP	07/18/00	21:11	6010B\3050B
Iron, Total.....	mg/kg	7500		11	5	N/A	SLP	07/18/00	21:11	6010B\3050B
Mercury, Total.....	mg/kg		ND	0.26	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total.....	mg/kg	810		53	1	N/A	SLP	07/18/00	21:11	6010B\3050B
Magnesium, Total.....	mg/kg	65000		130	5	N/A	SLP	07/18/00	21:11	6010B\3050B
Manganese, Total.....	mg/kg	240		2.6	5	N/A	SLP	07/18/00	21:11	6010B\3050B
Sodium, Total.....	mg/kg	170		26	1	N/A	SLP	07/18/00	21:11	6010B\3050B
Nickel, Total.....	mg/kg	9.8		2.1	1	N/A	SLP	07/18/00	21:11	6010B\3050B
Lead, Total.....	mg/kg	14		1.1	1	N/A	SLP	07/18/00	21:11	6010B\3050B
Antimony, Total.....	mg/kg		ND	1.1	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total.....	mg/kg		ND,S	0.26	1	N/A	DMD	07/21/00	10:20	7841
Vanadium, Total.....	mg/kg	12		0.53	1	N/A	SLP	07/18/00	21:11	6010B\3050B
Zinc, Total.....	mg/kg	41	B	1.1	1	N/A	SLP	07/18/00	21:11	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-01
Client Sample ID: DP-89/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 15:48

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8162

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016.....	ug/kg		ND	17	1

RL = Reporting Limit

16:10 JUL 25, 2000 TEL NO: 973-4835 #140/ PAGE. 3/31

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-01
Client Sample ID: DP-89/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 15:48

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8162

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
11104-28-2	Aroclor-1221	ug/kg		ND	17	1
11141-16-5	Aroclor-1232	ug/kg		ND	17	1
53469-21-9	Aroclor-1242	ug/kg		ND	17	1
12672-29-6	Aroclor-1248	ug/kg		ND	17	1
11097-69-1	Aroclor-1254	ug/kg		ND	17	1
11096-82-5	Aroclor-1260	ug/kg		ND	17	1

SURROGATES- In Percent Recovery:

2,4,5,6-Tetrachloro-m-xylene	90.2	(29 - 133%)
Decachlorobiphenyl	140	(30 - 173%)

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-01
Client Sample ID: DP-89/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 00:57

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4688

Method: 8270C\3550B
Run ID: R96371
Batch : WG8_188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No searchable peaks	ug/kg				

RL = Reporting Limit

16:11 JUL 25, 2000

Login #L0007269
July 25, 2000 03:39 pm

KENRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-01
Client Sample ID: DP-89/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 00:57

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4688

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	170	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	170	1
95-57-8	2-Chlorophenol	ug/kg		ND	170	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	170	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	170	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	170	1
95-48-7	2-Methylphenol	ug/kg		ND	170	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	170	1
106-44-5	4-Methylphenol	ug/kg		ND	170	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	170	1
67-72-1	Hexachloroethane	ug/kg		ND	170	1
98-95-3	Nitrobenzene	ug/kg		ND	170	1
78-59-1	Isophorone	ug/kg		ND	170	1
88-75-5	2-Nitrophenol	ug/kg		ND	170	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	170	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	170	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	170	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	170	1
91-20-3	Naphthalene	ug/kg		ND	170	1
106-47-8	4-Chloroaniline	ug/kg		ND	170	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	170	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	170	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	170	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	170	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	170	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	870	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	170	1
88-74-4	2-Nitroaniline	ug/kg		ND	870	1
131-11-3	Dimethylphthalate	ug/kg		ND	170	1
208-96-8	Acenaphthylene	ug/kg		ND	170	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	170	1
99-09-2	3-Nitroaniline	ug/kg		ND	870	1
83-32-9	Acenaphthene	ug/kg		ND	170	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	870	1
100-02-7	4-Nitrophenol	ug/kg		ND	870	1
132-64-9	Dibenzofuran	ug/kg		ND	170	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	170	1
84-66-2	Diethylphthalate	ug/kg		ND	170	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	170	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-01
Client Sample ID: DP-89/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 00:57

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4688

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	170	1
100-01-6	4-Nitroaniline	ug/kg		ND	870	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	870	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	170	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	170	1
118-74-1	Hexachlorobenzene	ug/kg		ND	170	1
87-86-5	Pentachlorophenol	ug/kg		ND	870	1
85-01-8	Phenanthrene	ug/kg		ND	170	1
120-12-7	Anthracene	ug/kg		ND	170	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	170	1
206-44-0	Fluoranthene	ug/kg		ND	170	1
129-00-0	Pyrene	ug/kg		ND	170	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	170	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	350	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	170	1
218-01-9	Chrysene	ug/kg		ND	170	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	170	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	170	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	170	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	170	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	170	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	170	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	170	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	170	1
86-74-8	Carbazole	ug/kg		ND	170	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	38.9	(25 - 121%)
Phenol-d5	39.0	(24 - 113%)
Nitrobenzene-d5	37.9	(23 - 120%)
2-Fluorobiphenyl	38.1	(30 - 115%)
2,4,6-Tribromophenol	42.3	(19 - 122%)
p-Terphenyl-d14	50.3	(18 - 137%)

RL = Reporting Limit

16:12 JUL 25, 2000

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-01
Client Sample ID: DP-89/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 10:02

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21260

Method: 8260B
Run ID: R96428
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
R01R1	unknown1	ug/kg	5.7			17.12

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-01
Client Sample ID: DP-89/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 10:02

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21260

Method: 8260B\5035
Run ID: R96428
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone	ug/kg		ND	110	1
71-43-2	Benzene	ug/kg		ND	5.3	1
108-86-1	Bromobenzene	ug/kg		ND	5.3	1
74-97-5	Bromochloromethane	ug/kg		ND	5.3	1
75-27-4	Bromodichloromethane	ug/kg		ND	5.3	1
75-25-2	Bromoform	ug/kg		ND	5.3	1
74-83-9	Bromomethane	ug/kg		ND	11	1
78-93-3	2-Butanone	ug/kg		ND	110	1
104-51-8	n-Butylbenzene	ug/kg		ND	5.3	1
135-98-8	sec-Butylbenzene	ug/kg		ND	5.3	1
98-06-6	tert-Butylbenzene	ug/kg		ND	5.3	1
75-15-0	Carbon disulfide	ug/kg		ND	5.3	1
56-23-5	Carbon tetrachloride	ug/kg		ND	5.3	1
108-90-7	Chlorobenzene	ug/kg		ND	5.3	1
124-48-1	Chlorodibromomethane	ug/kg		ND	5.3	1
75-00-3	Chloroethane	ug/kg		ND	11	1
110-75-8	2-Chloroethyl vinyl ether	ug/kg		ND	11	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-01
Client Sample ID: DP-89/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 10:02

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21260

Method: 8260B\5035
Run ID: R96428
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.3	1
74-87-3	Chloromethane	ug/kg		ND	11	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.3	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.3	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.3	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.3	1
74-95-3	Dibromomethane	ug/kg		ND	5.3	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.3	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.3	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.3	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	11	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.3	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.3	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.3	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.3	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.3	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.3	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.3	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.3	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.3	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.3	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.3	1
100-41-4	Ethylbenzene	ug/kg		ND	5.3	1
110-54-3	n-Hexane	ug/kg		ND	11	1
591-78-6	2-Hexanone	ug/kg		ND	11	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.3	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.3	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.3	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	11	1
75-09-2	Methylene chloride	ug/kg		ND	5.3	1
91-20-3	Naphthalene	ug/kg		ND	11	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.3	1
100-42-5	Styrene	ug/kg		ND	5.3	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.3	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.3	1
127-18-4	Tetrachloroethene	ug/kg		ND	5.3	1
108-88-3	Toluene	ug/kg		ND	5.3	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.3	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.3	1

RL = Reporting Limit

16:14 JUL 25, 2000

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-01
Client Sample ID: DP-89/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 10:02

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21260

Method: 8260B\5035
Run ID: R96428
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.3	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.3	1
79-01-6	Trichloroethene	ug/kg		ND	5.3	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	11	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.3	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.3	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.3	1
108-05-4	Vinyl acetate	ug/kg		ND	11	1
75-01-4	Vinyl chloride	ug/kg		ND	2.1	1
95-47-6	o-Xylene	ug/kg		ND	5.3	1
108-38-3	m-Xylene	ug/kg		ND	5.3	1
106-42-3	p-Xylene	ug/kg		ND	5.3	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	98.3	(80 - 120%)
1,2-Dichloroethane-d4	102	(80 - 120%)
Toluene-d8	93.9	(81 - 117%)
4-Bromofluorobenzene	89.9	(74 - 121%)

Lab Sample ID: L0007269-02
Client Sample ID: DP-89/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/11/00 16:05

% Solid: 95
COC Info: 02108/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	95		1.0	1	N/A	TMM	07/19/00	14:00	D2216-90
Silver, Total	mg/kg		ND	2.1	1	N/A	SLP	07/18/00	21:43	6010B\3050B
Aluminum, Total	mg/kg	2600		5.3	1	N/A	SLP	07/18/00	21:43	6010B\3050B
Arsenic, Total	mg/kg	7.3		1.1	1	N/A	SLP	07/18/00	21:43	6010B\3050B
Barium, Total	mg/kg	15		0.53	1	N/A	SLP	07/18/00	21:43	6010B\3050B
Beryllium, Total	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	21:43	6010B\3050B

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-02
Client Sample ID: DP-89/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/11/00 16:05

% Solid: 95
COC Info: 02108/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	190000	B	1100	100	00	SLP	07/19/00	00:29	6010B\3050B
Cadmium, Total	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	21:43	6010B\3050B
Cobalt, Total	mg/kg	2.7		1.1	1	N/A	SLP	07/18/00	21:43	6010B\3050B
Chromium, Total	mg/kg	4.8		1.1	1	N/A	SLP	07/18/00	21:43	6010B\3050B
Copper, Total	mg/kg	7.4		1.1	1	N/A	SLP	07/18/00	21:43	6010B\3050B
Iron, Total	mg/kg	8900		2.1	1	N/A	SLP	07/18/00	21:43	6010B\3050B
Mercury, Total	mg/kg		ND	0.26	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	800		53	1	N/A	SLP	07/18/00	21:43	6010B\3050B
Magnesium, Total	mg/kg	83000		2600	100	00	SLP	07/19/00	00:29	6010B\3050B
Manganese, Total	mg/kg	460		0.53	1	N/A	SLP	07/18/00	21:43	6010B\3050B
Sodium, Total	mg/kg	210		26	1	N/A	SLP	07/18/00	21:43	6010B\3050B
Nickel, Total	mg/kg	7.2		2.1	1	N/A	SLP	07/18/00	21:43	6010B\3050B
Lead, Total	mg/kg	8.4		1.1	1	N/A	SLP	07/18/00	21:43	6010B\3050B
Antimony, Total	mg/kg		ND	1.1	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total	mg/kg		ND,S	0.53	2	N/A	DMD	07/20/00	09:30	7841
Vanadium, Total	mg/kg	9.9		0.53	1	N/A	SLP	07/18/00	21:43	6010B\3050B
Zinc, Total	mg/kg	23	B	1.1	1	N/A	SLP	07/18/00	21:43	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-02
Client Sample ID: DP-89/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 16:45

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8165

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	17	1
11104-28-2	Aroclor-1221	ug/kg		ND	17	1
11141-16-5	Aroclor-1232	ug/kg		ND	17	1
53469-21-9	Aroclor-1242	ug/kg		ND	17	1
12672-29-6	Aroclor-1248	ug/kg		ND	17	1
11097-69-1	Aroclor-1254	ug/kg		ND	17	1
11096-82-5	Aroclor-1260	ug/kg		ND	17	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-02
Client Sample ID: DP-89/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 16:45

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8165

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....	123		(29 - 133%)		
	Decachlorobiphenyl.....	175	*	(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-02
Client Sample ID: DP-89/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 01:32

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4689

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No searchable peaks.....	ug/kg				

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-02
Client Sample ID: DP-89/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 01:32

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4689

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	170	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	170	1
95-57-8	2-Chlorophenol	ug/kg		ND	170	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	170	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	170	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	170	1
95-48-7	2-Methylphenol	ug/kg		ND	170	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	170	1
106-44-5	4-Methylphenol	ug/kg		ND	170	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	170	1
67-72-1	Hexachloroethane	ug/kg		ND	170	1
98-95-3	Nitrobenzene	ug/kg		ND	170	1
78-59-1	Isophorone	ug/kg		ND	170	1
88-75-5	2-Nitrophenol	ug/kg		ND	170	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	170	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	170	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	170	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	170	1
91-20-3	Naphthalene	ug/kg		ND	170	1
106-47-8	4-Chloroaniline	ug/kg		ND	170	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	170	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	170	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	170	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	170	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	170	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	870	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	170	1
88-74-4	2-Nitroaniline	ug/kg		ND	870	1
131-11-3	Dimethylphthalate	ug/kg		ND	170	1
208-96-8	Acenaphthylene	ug/kg		ND	170	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	170	1
99-09-2	3-Nitroaniline	ug/kg		ND	870	1
83-32-9	Acenaphthene	ug/kg		ND	170	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	870	1
100-02-7	4-Nitrophenol	ug/kg		ND	870	1
132-64-9	Dibenzofuran	ug/kg		ND	170	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	170	1
84-66-2	Diethylphthalate	ug/kg		ND	170	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	170	1

RL = Reporting Limit

16:17 JUL 25, 2000

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-02
Client Sample ID: DP-89/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 01:32

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4689

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	170	1
100-01-6	4-Nitroaniline	ug/kg		ND	870	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	870	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	170	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	170	1
118-74-1	Hexachlorobenzene	ug/kg		ND	170	1
87-86-5	Pentachlorophenol	ug/kg		ND	870	1
85-01-8	Phenanthrene	ug/kg		ND	170	1
120-12-7	Anthracene	ug/kg		ND	170	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	170	1
206-44-0	Fluoranthene	ug/kg		ND	170	1
129-00-0	Pyrene	ug/kg		ND	170	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	170	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	350	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	170	1
218-01-9	Chrysene	ug/kg		ND	170	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	170	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	170	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	170	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	170	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	170	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	170	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	170	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	170	1
86-74-8	Carbazole	ug/kg		ND	170	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	46.6	(25 - 121%)
Phenol-d5	47.2	(24 - 113%)
Nitrobenzene-d5	45.4	(23 - 120%)
2-Fluorobiphenyl	47.8	(30 - 115%)
2,4,6-Tribromophenol	53.2	(19 - 122%)
p-Terphenyl-d14	67.8	(18 - 137%)

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-02
Client Sample ID: DP-89/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 11:38

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21263

Method: 8260B
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000541-05-9	Cyclotrisiloxane, hexamethyl-.....	ug/kg	6.2			13.91
	Unknown.....	ug/kg	5.9			17.12

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-02
Client Sample ID: DP-89/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 11:38

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21263

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	110	1
71-43-2	Benzene.....	ug/kg		ND	5.3	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.3	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.3	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.3	1
75-25-2	Bromoform.....	ug/kg		ND	5.3	1
74-83-9	Bromomethane.....	ug/kg		ND	11	1
78-93-3	2-Butanone.....	ug/kg		ND	110	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.3	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.3	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.3	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.3	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.3	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.3	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.3	1
75-00-3	Chloroethane.....	ug/kg		ND	11	1

RL = Reporting Limit

16:20 JUL 25, 2000 TEL NO. 373-4835 #1407 PAGE. 15/31

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-02
Client Sample ID: DP-89/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 11:38

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21263

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
110-75-8	2-Chloroethyl vinyl ether	ug/kg		ND	11	1
67-66-3	Chloroform	ug/kg		ND	5.3	1
74-87-3	Chloromethane	ug/kg		ND	11	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.3	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.3	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.3	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.3	1
74-95-3	Dibromomethane	ug/kg		ND	5.3	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.3	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.3	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.3	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	11	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.3	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.3	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.3	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.3	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.3	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.3	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.3	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.3	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.3	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.3	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.3	1
100-41-4	Ethylbenzene	ug/kg		ND	5.3	1
110-54-3	n-Hexane	ug/kg		ND	11	1
591-78-6	2-Hexanone	ug/kg		ND	11	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.3	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.3	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.3	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	11	1
75-09-2	Methylene chloride	ug/kg	8.3		5.3	1
91-20-3	Naphthalene	ug/kg		ND	11	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.3	1
100-42-5	Styrene	ug/kg		ND	5.3	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.3	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.3	1
127-18-4	Tetrachloroethene	ug/kg		ND	5.3	1
108-88-3	Toluene	ug/kg		ND	5.3	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.3	1

RL = Reporting Limit

16:21 JUL 25, 2000 TEL NO. 373-4835

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-02
Client Sample ID: DP-89/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 11:38

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21263

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.3	1
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.3	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.3	1
79-01-6	Trichloroethene	ug/kg		ND	5.3	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	11	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.3	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.3	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.3	1
108-05-4	Vinyl acetate	ug/kg		ND	11	1
75-01-4	Vinyl chloride	ug/kg		ND	2.1	1
95-47-6	o-Xylene	ug/kg		ND	5.3	1
108-38-3	m-Xylene	ug/kg		ND	5.3	1
106-42-3	p-Xylene	ug/kg		ND	5.3	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	96.9	(80 - 120%)
1,2-Dichloroethane-d4	102	(80 - 120%)
Toluene-d8	93.0	(81 - 117%)
4-Bromofluorobenzene	88.4	(74 - 121%)

Lab Sample ID: L0007269-03
Client Sample ID: DP-90/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/11/00 16:50

% Solid: 94
COC Info: 02108/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	94		1.0	1	N/A	TMM	07/19/00	14:00	D2216-90
Silver, Total	mg/kg		ND	2.1	1	N/A	SLP	07/18/00	20:50	6010B\3050B
Aluminum, Total	mg/kg	3500		5.3	1	N/A	SLP	07/18/00	20:50	6010B\3050B
Arsenic, Total	mg/kg	4.9		1.1	1	N/A	SLP	07/18/00	20:50	6010B\3050B
Barium, Total	mg/kg	17		0.53	1	N/A	SLP	07/18/00	20:50	6010B\3050B

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-03
Client Sample ID: DP-90/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/11/00 16:50

% Solid: 94
COC Info: 02108/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Beryllium, Total	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	20:50	6010B\3050B
Calcium, Total	mg/kg	150000	B	1100	100	00	SLP	07/19/00	00:34	6010B\3050B
Cadmium, Total	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	20:50	6010B\3050B
Cobalt, Total	mg/kg	2.7		1.1	1	N/A	SLP	07/18/00	20:50	6010B\3050B
Chromium, Total	mg/kg	6.1		1.1	1	N/A	SLP	07/18/00	20:50	6010B\3050B
Copper, Total	mg/kg	9.0		1.1	1	N/A	SLP	07/18/00	20:50	6010B\3050B
Iron, Total	mg/kg	6900		2.1	1	N/A	SLP	07/19/00	20:50	6010B\3050B
Mercury, Total	mg/kg		ND	0.27	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	860		53	1	N/A	SLP	07/18/00	20:50	6010B\3050B
Magnesium, Total	mg/kg	71000		2700	100	00	SLP	07/19/00	00:34	6010B\3050B
Manganese, Total	mg/kg	220		0.53	1	N/A	SLP	07/18/00	20:50	6010B\3050B
Sodium, Total	mg/kg	180		27	1	N/A	SLP	07/18/00	20:50	6010B\3050B
Nickel, Total	mg/kg	8.6		2.1	1	N/A	SLP	07/18/00	20:50	6010B\3050B
Lead, Total	mg/kg	6.2		1.1	1	N/A	SLP	07/18/00	20:50	6010B\3050B
Antimony, Total	mg/kg		ND	1.1	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total	mg/kg		ND	0.27	1	N/A	DMD	07/19/00	10:00	7841
Vanadium, Total	mg/kg	10		0.53	1	N/A	SLP	07/18/00	20:50	6010B\3050B
Zinc, Total	mg/kg	25	B	1.1	1	N/A	SLP	07/18/00	20:50	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-03
Client Sample ID: DP-90/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 17:04

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8166

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	18	1
11104-28-2	Aroclor-1221	ug/kg		ND	18	1
11141-16-5	Aroclor-1232	ug/kg		ND	18	1
53469-21-9	Aroclor-1242	ug/kg		ND	18	1
12672-29-6	Aroclor-1248	ug/kg		ND	18	1
11097-69-1	Aroclor-1254	ug/kg		ND	18	1
11096-82-5	Aroclor-1260	ug/kg		ND	18	1

RL = Reporting Limit

16:22 JUL 25, 2000 TEL NO. 315-4833 #1401 P.16/31

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-03
Client Sample ID: DP-90/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 17:04

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8166

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....	116		(29 - 133%)		
	Decachlorobiphenyl.....	158		(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-03
Client Sample ID: DP-90/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 20:49

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4681

Method: 8270C\3550B
Run ID: R96370
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000079-34-5	Ethane, 1,1,2,2-tetrachloro-.....	ug/kg	170			8.89

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-03
Client Sample ID: DP-90/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 20:49

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4681

Method: 8270C\3550B
Run ID: R96370
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	180	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	180	1
95-57-8	2-Chlorophenol	ug/kg		ND	180	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	180	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	180	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	180	1
95-48-7	2-Methylphenol	ug/kg		ND	180	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	180	1
106-44-5	4-Methylphenol	ug/kg		ND	180	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	180	1
67-72-1	Hexachloroethane	ug/kg		ND	180	1
98-95-3	Nitrobenzene	ug/kg		ND	180	1
78-59-1	Isophorone	ug/kg		ND	180	1
88-75-5	2-Nitrophenol	ug/kg		ND	180	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	180	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	180	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	180	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	180	1
91-20-3	Naphthalene	ug/kg		ND	180	1
106-47-8	4-Chloroaniline	ug/kg		ND	180	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	180	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	180	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	180	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	180	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	180	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	880	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	180	1
88-74-4	2-Nitroaniline	ug/kg		ND	880	1
131-11-3	Dimethylphthalate	ug/kg		ND	180	1
208-96-8	Acenaphthylene	ug/kg		ND	180	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	180	1
99-09-2	3-Nitroaniline	ug/kg		ND	880	1
83-32-9	Acenaphthene	ug/kg		ND	180	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	880	1
100-02-7	4-Nitrophenol	ug/kg		ND	880	1
132-64-9	Dibenzofuran	ug/kg		ND	180	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	180	1
84-66-2	Diethylphthalate	ug/kg		ND	180	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	180	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-03
Client Sample ID: DP-90/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 20:49

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4681

Method: 8270C\3550B
Run ID: R96370
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	180	1
100-01-6	4-Nitroaniline	ug/kg		ND	880	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	880	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	180	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	180	1
118-74-1	Hexachlorobenzene	ug/kg		ND	180	1
87-86-5	Pentachlorophenol	ug/kg		ND	880	1
85-01-8	Phenanthrene	ug/kg		ND	180	1
120-12-7	Anthracene	ug/kg		ND	180	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	180	1
206-44-0	Fluoranthene	ug/kg		ND	180	1
129-00-0	Pyrene	ug/kg		ND	180	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	180	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	350	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	180	1
218-01-9	Chrysene	ug/kg		ND	180	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	180	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	180	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	180	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	180	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	180	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	180	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	180	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	180	1
86-74-8	Carbazole	ug/kg		ND	180	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	47.8	(25 - 121%)
Phenol-d5	48.4	(24 - 113%)
Nitrobenzene-d5	47.1	(23 - 120%)
2-Fluorobiphenyl	47.7	(30 - 115%)
2,4,6-Tribromophenol	59.3	(19 - 122%)
p-Terphenyl-d14	69.9	(18 - 137%)

RL = Reporting Limit

16:24 JUL 25, 2000 TEL NO. 513-4830 #149 P.23/31

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-03
Client Sample ID: DP-90/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 12:09

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21264

Method: 8260B
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No Searchable Peaks	ug/kg				

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-03
Client Sample ID: DP-90/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 12:09

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21264

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone	ug/kg		ND	110	1
71-43-2	Benzene	ug/kg		ND	5.3	1
108-86-1	Bromobenzene	ug/kg		ND	5.3	1
74-97-5	Bromochloromethane	ug/kg		ND	5.3	1
75-27-4	Bromodichloromethane	ug/kg		ND	5.3	1
75-25-2	Bromoform	ug/kg		ND	5.3	1
74-83-9	Bromomethane	ug/kg		ND	11	1
78-93-3	2-Butanone	ug/kg		ND	110	1
104-51-8	n-Butylbenzene	ug/kg		ND	5.3	1
135-98-8	sec-Butylbenzene	ug/kg		ND	5.3	1
98-06-6	tert-Butylbenzene	ug/kg		ND	5.3	1
75-15-0	Carbon disulfide	ug/kg		ND	5.3	1
56-23-5	Carbon tetrachloride	ug/kg		ND	5.3	1
108-90-7	Chlorobenzene	ug/kg		ND	5.3	1
124-48-1	Chlorodibromomethane	ug/kg		ND	5.3	1
75-00-3	Chloroethane	ug/kg		ND	11	1
110-75-8	2-Chloroethyl vinyl ether	ug/kg		ND	11	1

RL = Reporting Limit

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Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-03
Client Sample ID: DP-90/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 12:09

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21264

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.3	1
74-87-3	Chloromethane	ug/kg		ND	11	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.3	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.3	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.3	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.3	1
74-95-3	Dibromomethane	ug/kg		ND	5.3	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.3	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.3	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.3	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	11	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.3	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.3	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.3	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.3	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.3	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.3	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.3	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.3	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.3	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.3	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.3	1
100-41-4	Ethylbenzene	ug/kg		ND	5.3	1
110-54-3	n-Hexane	ug/kg		ND	11	1
591-78-6	2-Hexanone	ug/kg		ND	11	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.3	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.3	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.3	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	11	1
75-09-2	Methylene chloride	ug/kg		ND	5.3	1
91-20-3	Naphthalene	ug/kg		ND	11	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.3	1
100-42-5	Styrene	ug/kg		ND	5.3	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.3	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.3	1
127-18-4	Tetrachloroethene	ug/kg		ND	5.3	1
108-88-3	Toluene	ug/kg		ND	5.3	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.3	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.3	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-03
Client Sample ID: DP-90/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 12:09

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21264

Method: 826CB\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.3	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.3	1
79-01-6	Trichloroethene	ug/kg		ND	5.3	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	11	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.3	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.3	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.3	1
108-05-4	Vinyl acetate	ug/kg		ND	11	1
75-01-4	Vinyl chloride	ug/kg		ND	2.1	1
95-47-6	o-Xylene	ug/kg		ND	5.3	1
108-38-3	m-Xylene	ug/kg		ND	5.3	1
106-42-3	p-Xylene	ug/kg		ND	5.3	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	98.4	(80 - 120%)
1,2-Dichloroethane-d4	106	(80 - 120%)
Toluene-d8	92.2	(81 - 117%)
4-Bromofluorobenzene	90.4	(74 - 121%)

Lab Sample ID: L0007269-04
Client Sample ID: DP-90/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/11/00 17:00

% Solid: 96
COC Info: 02108/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	96		1.0	1	N/A	TMM	07/19/00	14:00	D2216-90
Silver, Total	mg/kg		ND	2.1	1	N/A	SLP	07/18/00	21:48	6010B\3050B
Aluminum, Total	mg/kg	3700		5.2	1	N/A	SLP	07/18/00	21:48	6010B\3050B
Arsenic, Total	mg/kg	4.9		1.0	1	N/A	SLP	07/18/00	21:48	6010B\3050B
Barium, Total	mg/kg	19		0.52	1	N/A	SLP	07/18/00	21:48	6010B\3050B
Beryllium, Total	mg/kg		ND	0.52	1	N/A	SLP	07/18/00	21:48	6010B\3050B

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-04
Client Sample ID: DP-90/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/11/00 17:00

% Solid: 96
COC Info: 02108/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	120000	B	1000	100	00	SLP	07/19/00	00:42	6010B\3050B
Cadmium, Total	mg/kg		ND	0.52	1	N/A	SLP	07/18/00	21:48	6010B\3050B
Cobalt, Total	mg/kg	2.7		1.0	1	N/A	SLP	07/18/00	21:48	6010B\3050B
Chromium, Total	mg/kg	5.8		1.0	1	N/A	SLP	07/18/00	21:48	6010B\3050B
Copper, Total	mg/kg	11		1.0	1	N/A	SLP	07/18/00	21:48	6010B\3050B
Iron, Total	mg/kg	7000		2.1	1	N/A	SLP	07/18/00	21:48	6010B\3050B
Mercury, Total	mg/kg		ND	0.26	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	920		52	1	N/A	SLP	07/18/00	21:48	6010B\3050B
Magnesium, Total	mg/kg	49000		26	1	N/A	SLP	07/18/00	21:48	6010B\3050B
Manganese, Total	mg/kg	250		0.52	1	N/A	SLP	07/18/00	21:48	6010B\3050B
Sodium, Total	mg/kg	160		26	1	N/A	SLP	07/18/00	21:48	6010B\3050B
Nickel, Total	mg/kg	7.9		2.1	1	N/A	SLP	07/18/00	21:48	6010B\3050B
Lead, Total	mg/kg	11		1.0	1	N/A	SLP	07/18/00	21:48	6010B\3050B
Antimony, Total	mg/kg		ND	1.0	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total	mg/kg		ND	0.26	1	N/A	DMD	07/19/00	10:00	7841
Vanadium, Total	mg/kg	11		0.52	1	N/A	SLP	07/18/00	21:48	6010B\3050B
Zinc, Total	mg/kg	33	B	1.0	1	N/A	SLP	07/18/00	21:48	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-04
Client Sample ID: DP-90/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 17:23

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8167

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	17	1
11104-28-2	Aroclor-1221	ug/kg		ND	17	1
11141-16-5	Aroclor-1232	ug/kg		ND	17	1
53469-21-9	Aroclor-1242	ug/kg		ND	17	1
12672-29-6	Aroclor-1248	ug/kg		ND	17	1
11097-69-1	Aroclor-1254	ug/kg		ND	17	1
11096-82-5	Aroclor-1260	ug/kg		ND	17	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-04
Client Sample ID: DP-90/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 17:23

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8167

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units		Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:						
	2,4,5,6-Tetrachloro-m-xylene.....	133			(29 - 133%)		
	Decachlorobiphenyl.....	201	*		(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-04
Client Sample ID: DP-90/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 05:04

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4695

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No searchable peaks.....	ug/kg				

RL = Reporting Limit

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Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-04
Client Sample ID: DP-90/6-7'
Site/Work ID: SC001/DAYTCN THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 05:04

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4695

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	170	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	170	1
95-57-8	2-Chlorophenol	ug/kg		ND	170	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	170	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	170	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	170	1
95-48-7	2-Methylphenol	ug/kg		ND	170	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	170	1
106-44-5	4-Methylphenol	ug/kg		ND	170	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	170	1
67-72-1	Hexachloroethane	ug/kg		ND	170	1
98-95-3	Nitrobenzene	ug/kg		ND	170	1
78-59-1	Isophorone	ug/kg		ND	170	1
88-75-5	2-Nitrophenol	ug/kg		ND	170	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	170	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	170	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	170	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	170	1
91-20-3	Naphthalene	ug/kg		ND	170	1
106-47-8	4-Chloroaniline	ug/kg		ND	170	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	170	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	170	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	170	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	170	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	170	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	860	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	170	1
88-74-4	2-Nitroaniline	ug/kg		ND	860	1
131-11-3	Dimethylphthalate	ug/kg		ND	170	1
208-96-8	Acenaphthylene	ug/kg		ND	170	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	170	1
99-09-2	3-Nitroaniline	ug/kg		ND	860	1
83-32-9	Acenaphthene	ug/kg		ND	170	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	860	1
100-02-7	4-Nitrophenol	ug/kg		ND	860	1
132-64-9	Dibenzofuran	ug/kg		ND	170	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	170	1
84-66-2	Diethylphthalate	ug/kg		ND	170	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	170	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-04
Client Sample ID: DP-90/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 05:04

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4695

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	170	1
100-01-6	4-Nitroaniline	ug/kg		ND	860	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	860	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	170	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	170	1
118-74-1	Hexachlorobenzene	ug/kg		ND	170	1
87-86-5	Pentachlorophenol	ug/kg		ND	860	1
85-01-8	Phenanthrene	ug/kg		ND	170	1
120-12-7	Anthracene	ug/kg		ND	170	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	170	1
206-44-0	Fluoranthene	ug/kg		ND	170	1
129-00-0	Pyrene	ug/kg		ND	170	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	170	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	340	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	170	1
218-01-9	Chrysene	ug/kg		ND	170	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	170	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	170	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	170	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	170	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	170	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	170	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	170	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	170	1
86-74-8	Carbazole	ug/kg		ND	170	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	50.8	(25 - 121%)
Phenol-d5	50.5	(24 - 113%)
Nitrobenzene-d5	49.6	(23 - 120%)
2-Fluorobiphenyl	51.9	(30 - 115%)
2,4,6-Tribromophenol	66.1	(19 - 122%)
p-Terphenyl-d14	76.3	(18 - 137%)

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-04
Client Sample ID: DP-90/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 12:41

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21265

Method: 8260B
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No Searchable Peaks.....	ug/kg				

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-04
Client Sample ID: DP-90/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 12:41

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21265

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	100	1
71-43-2	Benzene.....	ug/kg		ND	5.2	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.2	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.2	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.2	1
75-25-2	Bromoform.....	ug/kg		ND	5.2	1
74-83-9	Bromomethane.....	ug/kg		ND	10	1
78-93-3	2-Butanone.....	ug/kg		ND	100	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.2	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.2	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.2	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.2	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.2	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.2	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.2	1
75-00-3	Chloroethane.....	ug/kg		ND	10	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	10	1

RL = Reporting Limit

16:32 JUL 25, 2000 TEL NO. 373-4835

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-04
Client Sample ID: DP-90/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 12:41

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21265

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.2	1
74-87-3	Chloromethane	ug/kg		ND	10	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.2	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.2	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.2	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.2	1
74-95-3	Dibromomethane	ug/kg		ND	5.2	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.2	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.2	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.2	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	10	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.2	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.2	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.2	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.2	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.2	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.2	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.2	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.2	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.2	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.2	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.2	1
100-41-4	Ethylbenzene	ug/kg		ND	5.2	1
110-54-3	n-Hexane	ug/kg		ND	10	1
591-78-6	2-Hexanone	ug/kg		ND	10	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.2	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.2	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.2	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	10	1
75-09-2	Methylene chloride	ug/kg		ND	5.2	1
91-20-3	Naphthalene	ug/kg		ND	10	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.2	1
100-42-5	Styrene	ug/kg		ND	5.2	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.2	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.2	1
127-18-4	Tetrachloroethene	ug/kg		ND	5.2	1
108-88-3	Toluene	ug/kg		ND	5.2	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.2	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.2	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-04
Client Sample ID: DP-90/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 12:41

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21265

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.2	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.2	1
79-01-6	Trichloroethene	ug/kg		ND	5.2	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	10	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.2	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.2	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.2	1
108-05-4	Vinyl acetate	ug/kg		ND	10	1
75-01-4	Vinyl chloride	ug/kg		ND	2.1	1
95-47-6	o-Xylene	ug/kg		ND	5.2	1
108-38-3	m-Xylene	ug/kg		ND	5.2	1
106-42-3	p-Xylene	ug/kg		ND	5.2	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	97.6	(80 - 120%)
1,2-Dichloroethane-d4	103	(80 - 120%)
Toluene-d8	92.1	(81 - 117%)
4-Bromofluorobenzene	89.3	(74 - 121%)

Lab Sample ID: L0007269-05
Client Sample ID: DP-91/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/11/00 17:35

% Solid: 95
COC Info: 02108/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	95		1.0	1	N/A	TMM	07/19/00	14:00	D2216-90
Silver, Total	mg/kg		ND	2.1	1	N/A	SLP	07/18/00	20:58	6010B\3050B
Aluminum, Total	mg/kg	3100		5.3	1	N/A	SLP	07/18/00	20:58	6010B\3050B
Arsenic, Total	mg/kg	4.7		1.1	1	N/A	SLP	07/18/00	20:58	6010B\3050B
Barium, Total	mg/kg	18		0.53	1	N/A	SLP	07/18/00	20:58	6010B\3050B
Beryllium, Total	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	20:58	6010B\3050B

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-05
Client Sample ID: DP-91/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/11/00 17:35

% Solid: 95
COC Info: 02108/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	150000	B	1100	100	00	SLP	07/19/00	00:47	6010B\3050B
Cadmium, Total	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	20:58	6010B\3050B
Cobalt, Total	mg/kg	2.3		1.1	1	N/A	SLP	07/18/00	20:58	6010B\3050B
Chromium, Total	mg/kg	4.4		1.1	1	N/A	SLP	07/18/00	20:58	6010B\3050B
Copper, Total	mg/kg	8.6		1.1	1	N/A	SLP	07/18/00	20:58	6010B\3050B
Iron, Total	mg/kg	5600		2.1	1	N/A	SLP	07/18/00	20:58	6010B\3050B
Mercury, Total	mg/kg		ND	0.26	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	950		53	1	N/A	SLP	07/18/00	20:58	6010B\3050B
Magnesium, Total	mg/kg	76000		2600	100	00	SLP	07/19/00	00:47	6010B\3050B
Manganese, Total	mg/kg	210		0.53	1	N/A	SLP	07/18/00	20:58	6010B\3050B
Sodium, Total	mg/kg	190		26	1	N/A	SLP	07/18/00	20:58	6010B\3050B
Nickel, Total	mg/kg	6.5		2.1	1	N/A	SLP	07/18/00	20:58	6010B\3050B
Lead, Total	mg/kg	5.4		1.1	1	N/A	SLP	07/18/00	20:58	6010B\3050B
Antimony, Total	mg/kg		ND	1.1	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total	mg/kg		ND	0.26	1	N/A	DMD	07/19/00	10:00	7841
Vanadium, Total	mg/kg	9.7		0.53	1	N/A	SLP	07/18/00	20:58	6010B\3050B
Zinc, Total	mg/kg	22	B	1.1	1	N/A	SLP	07/18/00	20:58	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-05
Client Sample ID: DP-91/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 17:42

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8168

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	17	1
11104-28-2	Aroclor-1221	ug/kg		ND	17	1
11141-16-5	Aroclor-1232	ug/kg		ND	17	1
53469-21-9	Aroclor-1242	ug/kg		ND	17	1
12672-29-6	Aroclor-1248	ug/kg		ND	17	1
11097-69-1	Aroclor-1254	ug/kg		ND	17	1
11096-82-5	Aroclor-1260	ug/kg		ND	17	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-05
Client Sample ID: DP-91/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 17:42

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8168

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....	103		(29 - 133%)		
	Decachlorobiphenyl.....	124		(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-05
Client Sample ID: DP-91/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 21:24

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4682

Method: 8270C\3550B
Run ID: R96370
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000079-34-5	Ethane, 1,1,2,2-tetrachloro-.....	ug/kg	146			8.89

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-05
Client Sample ID: DP-91/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 21:24

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4682

Method: 8270C\3550B
Run ID: R96370
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	170	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	170	1
95-57-8	2-Chlorophenol	ug/kg		ND	170	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	170	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	170	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	170	1
95-48-7	2-Methylphenol	ug/kg		ND	170	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	170	1
106-44-5	4-Methylphenol	ug/kg		ND	170	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	170	1
67-72-1	Hexachloroethane	ug/kg		ND	170	1
98-95-3	Nitrobenzene	ug/kg		ND	170	1
78-59-1	Isophorone	ug/kg		ND	170	1
88-75-5	2-Nitrophenol	ug/kg		ND	170	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	170	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	170	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	170	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	170	1
91-20-3	Naphthalene	ug/kg		ND	170	1
106-47-8	4-Chloroaniline	ug/kg		ND	170	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	170	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	170	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	170	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	170	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	170	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	870	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	170	1
88-74-4	2-Nitroaniline	ug/kg		ND	870	1
131-11-3	Dimethylphthalate	ug/kg		ND	170	1
208-96-8	Acenaphthylene	ug/kg		ND	170	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	170	1
99-09-2	3-Nitroaniline	ug/kg		ND	870	1
83-32-9	Acenaphthene	ug/kg		ND	170	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	870	1
100-02-7	4-Nitrophenol	ug/kg		ND	870	1
132-64-9	Dibenzofuran	ug/kg		ND	170	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	170	1
84-66-2	Diethylphthalate	ug/kg		ND	170	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	170	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-05
Client Sample ID: DP-91/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 21:24

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4682

Method: 8270C\3550B
Run ID: R96370
Batch : WG8-188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	170	1
100-01-6	4-Nitroaniline	ug/kg		ND	870	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	870	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	170	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	170	1
118-74-1	Hexachlorobenzene	ug/kg		ND	170	1
87-86-5	Pentachlorophenol	ug/kg		ND	870	1
85-01-8	Phenanthrene	ug/kg		ND	170	1
120-12-7	Anthracene	ug/kg		ND	170	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	170	1
206-44-0	Fluoranthene	ug/kg		ND	170	1
129-00-0	Pyrene	ug/kg		ND	170	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	170	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	350	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	170	1
218-01-9	Chrysene	ug/kg		ND	170	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	170	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	170	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	170	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	170	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	170	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	170	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	170	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	170	1
86-74-8	Carbazole	ug/kg		ND	170	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	38.3	(25 - 121%)
Phenol-d5	39.1	(24 - 113%)
Nitrobenzene-d5	38.4	(23 - 120%)
2-Fluorobiphenyl	40.6	(30 - 115%)
2,4,6-Tribromophenol	52.2	(19 - 122%)
p-Terphenyl-d14	61.6	(18 - 137%)

RL = Reporting Limit

16:36 JUL 25, 2000 TEL NO. 937-4833 #1490 P.02/04

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-05
Client Sample ID: DP-91/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/19/00 Time: 19:20

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21238

Method: 8260B
Run ID: R96226
Batch : WG80960

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No Searchable Peaks.....	ug/L				

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-05
Client Sample ID: DP-91/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/19/00 Time: 19:20

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21238

Method: 8260B\5035
Run ID: R96226
Batch : WG80960

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	110	1
71-43-2	Benzene.....	ug/kg		ND	5.3	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.3	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.3	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.3	1
75-25-2	Bromoform.....	ug/kg		ND	5.3	1
74-83-9	Bromomethane.....	ug/kg		ND	11	1
78-93-3	2-Butanone.....	ug/kg		ND	110	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.3	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.3	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.3	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.3	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.3	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.3	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.3	1
75-00-3	Chloroethane.....	ug/kg		ND	11	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	11	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-05
Client Sample ID: DP-91/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/19/00 Time: 19:20

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21238

Method: 8260B\5035
Run ID: R96226
Batch : WG80960

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.3	1
74-87-3	Chloromethane	ug/kg		ND	11	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.3	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.3	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.3	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.3	1
74-95-3	Dibromomethane	ug/kg		ND	5.3	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.3	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.3	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.3	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	11	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.3	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.3	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.3	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.3	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.3	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.3	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.3	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.3	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.3	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.3	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.3	1
100-41-4	Ethylbenzene	ug/kg		ND	5.3	1
110-54-3	n-Hexane	ug/kg		ND	11	1
591-78-6	2-Hexanone	ug/kg		ND	11	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.3	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.3	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.3	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	11	1
75-09-2	Methylene chloride	ug/kg		ND	5.3	1
91-20-3	Naphthalene	ug/kg		ND	11	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.3	1
100-42-5	Styrene	ug/kg		ND	5.3	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.3	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.3	1
127-18-4	Tetrachloroethene	ug/kg	6.3		5.3	1
108-88-3	Toluene	ug/kg		ND	5.3	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.3	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.3	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-05
Client Sample ID: DP-91/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/19/00 Time: 19:20

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21238

Method: 8260B\5035
Run ID: R96226
Batch : WG80960

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.3	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.3	1
79-01-6	Trichloroethene	ug/kg	10		5.3	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	11	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.3	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.3	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.3	1
108-05-4	Vinyl acetate	ug/kg		ND	11	1
75-01-4	Vinyl chloride	ug/kg		ND	2.1	1
95-47-6	o-Xylene	ug/kg		ND	5.3	1
108-38-3	m-Xylene	ug/kg		ND	5.3	1
106-42-3	p-Xylene	ug/kg		ND	5.3	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	97.3	(80 - 120%)
1,2-Dichloroethane-d4	100	(80 - 120%)
Toluene-d8	92.7	(81 - 117%)
4-Bromofluorobenzene	90.8	(74 - 121%)

Lab Sample ID: L0007269-06
Client Sample ID: DP-91/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/11/00 18:05

% Solid: 97
COC Info: 02108/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	97		1.0	1	N/A	TMM	07/19/00	14:00	D2216-90
Silver, Total	mg/kg		ND	2.1	1	N/A	SLP	07/18/00	21:52	6010B\3050B
Aluminum, Total	mg/kg	3000		5.2	1	N/A	SLP	07/18/00	21:52	6010B\3050B
Arsenic, Total	mg/kg	3.9		1.0	1	N/A	SLP	07/18/00	21:52	6010B\3050B
Barium, Total	mg/kg	12		0.52	1	N/A	SLP	07/18/00	21:52	6010B\3050B
Beryllium, Total	mg/kg		ND	0.52	1	N/A	SLP	07/18/00	21:52	6010B\3050B

RL = Reporting Limit

Login #L0007269
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KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-06
Client Sample ID: DP-91/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/11/00 18:05

% Solid: 97
COC Info: 02108/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	140000	B	1000	100	00	SLP	07/19/00	00:51	6010B\3050B
Cadmium, Total	mg/kg		ND	0.52	1	N/A	SLP	07/18/00	21:52	6010B\3050B
Cobalt, Total	mg/kg	2.5		1.0	1	N/A	SLP	07/18/00	21:52	6010B\3050B
Chromium, Total	mg/kg	4.9		1.0	1	N/A	SLP	07/18/00	21:52	6010B\3050B
Copper, Total	mg/kg	8.4		1.0	1	N/A	SLP	07/18/00	21:52	6010B\3050B
Iron, Total	mg/kg	5500		2.1	1	N/A	SLP	07/18/00	21:52	6010B\3050B
Mercury, Total	mg/kg		ND	0.26	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	840		52	1	N/A	SLP	07/19/00	21:52	6010B\3050B
Magnesium, Total	mg/kg	71000		2600	100	00	SLP	07/19/00	00:51	6010B\3050B
Manganese, Total	mg/kg	180		0.52	1	N/A	SLP	07/18/00	21:52	6010B\3050B
Sodium, Total	mg/kg	170		26	1	N/A	SLP	07/18/00	21:52	6010B\3050B
Nickel, Total	mg/kg	6.9		2.1	1	N/A	SLP	07/18/00	21:52	6010B\3050B
Lead, Total	mg/kg	4.5		1.0	1	N/A	SLP	07/18/00	21:52	6010B\3050B
Antimony, Total	mg/kg		ND	1.0	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total	mg/kg		ND,S	0.26	1	N/A	DMD	07/21/00	10:20	7841
Vanadium, Total	mg/kg	9.5		0.52	1	N/A	SLP	07/18/00	21:52	6010B\3050B
Zinc, Total	mg/kg	19	B	1.0	1	N/A	SLP	07/18/00	21:52	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-06
Client Sample ID: DP-91/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 18:01

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8169

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	17	1
11104-28-2	Aroclor-1221	ug/kg		ND	17	1
11141-16-5	Aroclor-1232	ug/kg		ND	17	1
53469-21-9	Aroclor-1242	ug/kg		ND	17	1
12672-29-6	Aroclor-1248	ug/kg		ND	17	1
11097-69-1	Aroclor-1254	ug/kg		ND	17	1
11096-82-5	Aroclor-1260	ug/kg		ND	17	1

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-06
Client Sample ID: DP-91/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 18:01

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8169

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....	117		(29 - 133%)		
	Decachlorobiphenyl.....	125		(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-06
Client Sample ID: DP-91/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 18:50

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4677

Method: 8270C\3550B
Run ID: R96368
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000079-34-5	Ethane, 1,1,2,2-tetrachloro-.....	ug/kg	199			8.89

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-06
Client Sample ID: DP-91/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 18:50

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4677

Method: 8270C\3550B
Run ID: R96368
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	170	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	170	1
95-57-8	2-Chlorophenol	ug/kg		ND	170	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	170	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	170	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	170	1
95-48-7	2-Methylphenol	ug/kg		ND	170	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	170	1
106-44-5	4-Methylphenol	ug/kg		ND	170	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	170	1
67-72-1	Hexachloroethane	ug/kg		ND	170	1
98-95-3	Nitrobenzene	ug/kg		ND	170	1
78-59-1	Isophorone	ug/kg		ND	170	1
88-75-5	2-Nitrophenol	ug/kg		ND	170	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	170	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	170	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	170	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	170	1
91-20-3	Naphthalene	ug/kg		ND	170	1
106-47-8	4-Chloroaniline	ug/kg		ND	170	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	170	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	170	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	170	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	170	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	170	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	850	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	170	1
88-74-4	2-Nitroaniline	ug/kg		ND	850	1
131-11-3	Dimethylphthalate	ug/kg		ND	170	1
208-96-8	Acenaphthylene	ug/kg		ND	170	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	170	1
99-09-2	3-Nitroaniline	ug/kg		ND	850	1
83-32-9	Acenaphthene	ug/kg		ND	170	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	850	1
100-02-7	4-Nitrophenol	ug/kg		ND	850	1
132-64-9	Dibenzofuran	ug/kg		ND	170	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	170	1
84-66-2	Diethylphthalate	ug/kg		ND	170	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	170	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-06
Client Sample ID: DP-91/5-6'
Site/Work ID: SC001/DAYTCN THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 18:50

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4677

Method: 8270C\3550B
Run ID: R96368
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	170	1
100-01-6	4-Nitroaniline	ug/kg		ND	850	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	850	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	170	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	170	1
118-74-1	Hexachlorobenzene	ug/kg		ND	170	1
87-86-5	Pentachlorophenol	ug/kg		ND	850	1
85-01-8	Phenanthrene	ug/kg		ND	170	1
120-12-7	Anthracene	ug/kg		ND	170	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	170	1
206-44-0	Fluoranthene	ug/kg		ND	170	1
129-00-0	Pyrene	ug/kg		ND	170	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	170	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	340	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	170	1
218-01-9	Chrysene	ug/kg		ND	170	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	170	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	170	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	170	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	170	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	170	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	170	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	170	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	170	1
86-74-8	Carbazole	ug/kg		ND	170	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	50.1	(25 - 121%)
Phenol-d5	49.9	(24 - 113%)
Nitrobenzene-d5	49.4	(23 - 120%)
2-Fluorobiphenyl	51.0	(30 - 115%)
2,4,6-Tribromophenol	58.0	(19 - 122%)
p-Terphenyl-d14	65.6	(18 - 137%)

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-06
Client Sample ID: DP-91/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/19/00 Time: 19:52

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21239

Method: 8260B
Run ID: R96226
Batch : WG80960

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No Searchable Peaks.....	ug/L				

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-06
Client Sample ID: DP-91/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/19/00 Time: 19:52

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21239

Method: 8260B\5035
Run ID: R96226
Batch : WG80960

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	100	1
71-43-2	Benzene.....	ug/kg		ND	5.2	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.2	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.2	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.2	1
75-25-2	Bromoform.....	ug/kg		ND	5.2	1
74-83-9	Bromomethane.....	ug/kg		ND	10	1
78-93-3	2-Butanone.....	ug/kg		ND	100	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.2	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.2	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.2	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.2	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.2	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.2	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.2	1
75-00-3	Chloroethane.....	ug/kg		ND	10	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	10	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-06
Client Sample ID: DP-91/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/19/00 Time: 19:52

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21239

Method: 8260B\5035
Run ID: R96226
Batch : WG80960

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.2	1
74-87-3	Chloromethane	ug/kg		ND	10	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.2	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.2	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.2	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.2	1
74-95-3	Dibromomethane	ug/kg		ND	5.2	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.2	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.2	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.2	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	10	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.2	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.2	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.2	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.2	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.2	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.2	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.2	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.2	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.2	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.2	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.2	1
100-41-4	Ethylbenzene	ug/kg		ND	5.2	1
110-54-3	n-Hexane	ug/kg		ND	10	1
591-78-6	2-Hexanone	ug/kg		ND	10	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.2	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.2	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.2	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	10	1
75-09-2	Methylene chloride	ug/kg		ND	5.2	1
91-20-3	Naphthalene	ug/kg		ND	10	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.2	1
100-42-5	Styrene	ug/kg		ND	5.2	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.2	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.2	1
127-18-4	Tetrachloroethene	ug/kg	25		5.2	1
108-88-3	Toluene	ug/kg		ND	5.2	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.2	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.2	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-06
Client Sample ID: DP-91/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/11/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/19/00 Time: 19:52

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21239

Method: 8260B\5035
Run ID: R96226
Batch : WG80960

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg	7.9		5.2	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.2	1
79-01-6	Trichloroethene	ug/kg	20		5.2	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	10	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.2	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.2	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.2	1
108-05-4	Vinyl acetate	ug/kg		ND	10	1
75-01-4	Vinyl chloride	ug/kg		ND	2.1	1
95-47-6	o-Xylene	ug/kg		ND	5.2	1
108-38-3	m-Xylene	ug/kg		ND	5.2	1
106-42-3	p-Xylene	ug/kg		ND	5.2	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	96.1	(80 - 120%)
1,2-Dichloroethane-d4	100	(80 - 120%)
Toluene-d8	93.2	(81 - 117%)
4-Bromofluorobenzene	90.4	(74 - 121%)

Lab Sample ID: L0007269-07
Client Sample ID: DP-92/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 14:40

% Solid: 95
COC Info: 02108/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	95		1.0	1	N/A	TMM	07/19/00	14:00	D2216-90
Silver, Total	mg/kg		ND	2.1	1	N/A	SLP	07/18/00	21:56	6010B\3050B
Aluminum, Total	mg/kg	3800		5.3	1	N/A	SLP	07/18/00	21:56	6010B\3050B
Arsenic, Total	mg/kg	5.1		1.1	1	N/A	SLP	07/18/00	21:56	6010B\3050B
Barium, Total	mg/kg	19		0.53	1	N/A	SLP	07/18/00	21:56	6010B\3050B
Beryllium, Total	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	21:56	6010B\3050B

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-07
Client Sample ID: DP-92/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 14:40

% Solid: 95
COC Info: 02108/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	170000	B	1100	100	00	SLP	07/19/00	00:55	6010B\3050B
Cadmium, Total	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	21:56	6010B\3050B
Cobalt, Total	mg/kg	2.7		1.1	1	N/A	SLP	07/18/00	21:56	6010B\3050B
Chromium, Total	mg/kg	5.9		1.1	1	N/A	SLP	07/18/00	21:56	6010B\3050B
Copper, Total	mg/kg	8.6		1.1	1	N/A	SLP	07/18/00	21:56	6010B\3050B
Iron, Total	mg/kg	6800		2.1	1	N/A	SLP	07/18/00	21:56	6010B\3050B
Mercury, Total	mg/kg		ND	0.26	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	1000		53	1	N/A	SLP	07/18/00	21:56	6010B\3050B
Magnesium, Total	mg/kg	50000		26	1	N/A	SLP	07/18/00	21:56	6010B\3050B
Manganese, Total	mg/kg	270		0.53	1	N/A	SLP	07/18/00	21:56	6010B\3050B
Sodium, Total	mg/kg	170		26	1	N/A	SLP	07/18/00	21:56	6010B\3050B
Nickel, Total	mg/kg	8.8		2.1	1	N/A	SLP	07/18/00	21:56	6010B\3050B
Lead, Total	mg/kg	6.3		1.1	1	N/A	SLP	07/18/00	21:56	6010B\3050B
Antimony, Total	mg/kg		ND	1.1	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total	mg/kg		ND,S	0.26	1	N/A	DMD	07/21/00	10:20	7841
Vanadium, Total	mg/kg	11		0.53	1	N/A	SLP	07/18/00	21:56	6010B\3050B
Zinc, Total	mg/kg	25	B	1.1	1	N/A	SLP	07/18/00	21:56	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-07
Client Sample ID: DP-92/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 18:39

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8171

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	17	1
11104-28-2	Aroclor-1221	ug/kg		ND	17	1
11141-16-5	Aroclor-1232	ug/kg		ND	17	1
53469-21-9	Aroclor-1242	ug/kg		ND	17	1
12672-29-6	Aroclor-1248	ug/kg		ND	17	1
11097-69-1	Aroclor-1254	ug/kg		ND	17	1
11096-82-5	Aroclor-1260	ug/kg		ND	17	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-07
Client Sample ID: DP-92/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 18:39

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8171

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....	95.1		(29 - 133%)		
	Decachlorobiphenyl.....	142		(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-07
Client Sample ID: DP-92/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 22:00

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4683

Method: 8270C\3550B
Run ID: R96370
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000079-34-5	Ethane, 1,1,2,2-tetrachlorc-.....	ug/kg	176			8.89

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-07
Client Sample ID: DP-92/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 22:00

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4683

Method: 8270C\3550B
Run ID: R96370
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	170	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	170	1
95-57-8	2-Chlorophenol	ug/kg		ND	170	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	170	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	170	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	170	1
95-48-7	2-Methylphenol	ug/kg		ND	170	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	170	1
106-44-5	4-Methylphenol	ug/kg		ND	170	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	170	1
67-72-1	Hexachloroethane	ug/kg		ND	170	1
98-95-3	Nitrobenzene	ug/kg		ND	170	1
78-59-1	Isophorone	ug/kg		ND	170	1
88-75-5	2-Nitrophenol	ug/kg		ND	170	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	170	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	170	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	170	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	170	1
91-20-3	Naphthalene	ug/kg		ND	170	1
106-47-8	4-Chloroaniline	ug/kg		ND	170	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	170	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	170	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	170	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	170	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	170	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	870	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	170	1
88-74-4	2-Nitroaniline	ug/kg		ND	870	1
131-11-3	Dimethylphthalate	ug/kg		ND	170	1
208-96-8	Acenaphthylene	ug/kg		ND	170	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	170	1
99-09-2	3-Nitroaniline	ug/kg		ND	870	1
83-32-9	Acenaphthene	ug/kg		ND	170	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	870	1
100-02-7	4-Nitrophenol	ug/kg		ND	870	1
132-64-9	Dibenzofuran	ug/kg		ND	170	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	170	1
84-66-2	Diethylphthalate	ug/kg		ND	170	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	170	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-07
Client Sample ID: DP-92/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 22:00

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4683

Method: 8270C\3550B
Run ID: R96370
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	170	1
100-01-6	4-Nitroaniline	ug/kg		ND	870	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	870	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	170	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	170	1
118-74-1	Hexachlorobenzene	ug/kg		ND	170	1
87-86-5	Pentachlorophenol	ug/kg		ND	870	1
85-01-8	Phenanthrene	ug/kg		ND	170	1
120-12-7	Anthracene	ug/kg		ND	170	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	170	1
206-44-0	Fluoranthene	ug/kg		ND	170	1
129-00-0	Pyrene	ug/kg		ND	170	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	170	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	350	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	170	1
218-01-9	Chrysene	ug/kg		ND	170	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	170	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	170	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	170	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	170	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	170	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	170	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	170	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	170	1
86-74-8	Carbazole	ug/kg		ND	170	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	47.6	(25 - 121%)
Phenol-d5	46.0	(24 - 113%)
Nitrobenzene-d5	46.7	(23 - 120%)
2-Fluorobiphenyl	47.7	(30 - 115%)
2,4,6-Tribromophenol	47.9	(19 - 122%)
p-Terphenyl-d14	53.4	(18 - 137%)

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-07
Client Sample ID: DP-92/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/19/00 Time: 20:25

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21240

Method: 8260B
Run ID: R96226
Batch : WG80960

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No Searchable Peaks.....	ug/L				

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-07
Client Sample ID: DP-92/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/19/00 Time: 20:25

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21240

Method: 8260B\5035
Run ID: R96226
Batch : WG80960

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	110	1
71-43-2	Benzene.....	ug/kg		ND	5.3	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.3	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.3	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.3	1
75-25-2	Bromoform.....	ug/kg		ND	5.3	1
74-83-9	Bromomethane.....	ug/kg		ND	11	1
78-93-3	2-Butanone.....	ug/kg		ND	110	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.3	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.3	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.3	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.3	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.3	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.3	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.3	1
75-00-3	Chloroethane.....	ug/kg		ND	11	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	11	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-07
Client Sample ID: DP-92/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/19/00 Time: 20:25

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21240

Method: 8260B\5035
Run ID: R96226
Batch : WG80960

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.3	1
74-87-3	Chloromethane	ug/kg		ND	11	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.3	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.3	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.3	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.3	1
74-95-3	Dibromomethane	ug/kg		ND	5.3	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.3	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.3	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.3	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	11	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.3	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.3	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.3	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.3	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.3	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.3	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.3	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.3	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.3	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.3	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.3	1
100-41-4	Ethylbenzene	ug/kg		ND	5.3	1
110-54-3	n-Hexane	ug/kg		ND	11	1
591-78-6	2-Hexanone	ug/kg		ND	11	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.3	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.3	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.3	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	11	1
75-09-2	Methylene chloride	ug/kg		ND	5.3	1
91-20-3	Naphthalene	ug/kg		ND	11	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.3	1
100-42-5	Styrene	ug/kg		ND	5.3	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.3	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.3	1
127-18-4	Tetrachloroethene	ug/kg	12		5.3	1
108-88-3	Toluene	ug/kg		ND	5.3	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.3	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.3	1

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-07
Client Sample ID: DP-92/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/19/00 Time: 20:25

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21240

Method: 8260B\5035
Run ID: R96226
Batch : WG80960

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.3	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.3	1
79-01-6	Trichloroethene	ug/kg	13		5.3	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	11	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.3	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.3	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.3	1
108-05-4	Vinyl acetate	ug/kg		ND	11	1
75-01-4	Vinyl chloride	ug/kg		ND	2.1	1
95-47-6	o-Xylene	ug/kg		ND	5.3	1
108-38-3	m-Xylene	ug/kg		ND	5.3	1
106-42-3	p-Xylene	ug/kg		ND	5.3	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	98.7	(80 - 120%)
1,2-Dichloroethane-d4	103	(80 - 120%)
Toluene-d8	93.3	(81 - 117%)
4-Bromofluorobenzene	92.4	(74 - 121%)

Lab Sample ID: L0007269-08
Client Sample ID: DP-92/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 14:55

% Solid: 95
COC Info: 02108/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	95		1.0	1	N/A	TMM	07/19/00	14:00	D2216-90
Silver, Total	mg/kg		ND	2.1	1	N/A	SLP	07/18/00	22:00	6010B\3050B
Aluminum, Total	mg/kg	3000		5.3	1	N/A	SLP	07/18/00	22:00	6010B\3050B
Arsenic, Total	mg/kg	2.4		1.1	1	N/A	SLP	07/18/00	22:00	6010B\3050B
Barium, Total	mg/kg	10		0.53	1	N/A	SLP	07/18/00	22:00	6010B\3050B
Beryllium, Total	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	22:00	6010B\3050B

RL = Reporting Limit

KEMRON
ENVIRONMENTAL SERVICES

JUL 27 2000

109 Starlite Park, Marietta, Ohio 45750
Phone: (740) 373-4071 Fax: (740) 373-4835

PROTECTING OUR ENVIRONMENTAL FUTURE

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Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

JUL 27 2000

Lab Sample ID: L0007269-08
Client Sample ID: DP-92/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 14:55

% Solid: 95
COC Info: 02108/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	160000	B	1100	100	00	SLP	07/19/00	01:00	6010B\3050B
Cadmium, Total	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	22:00	6010B\3050B
Cobalt, Total	mg/kg	1.6		1.1	1	N/A	SLP	07/18/00	22:00	6010B\3050B
Chromium, Total	mg/kg	3.8		1.1	1	N/A	SLP	07/18/00	22:00	6010B\3050B
Copper, Total	mg/kg	4.5		1.1	1	N/A	SLP	07/18/00	22:00	6010B\3050B
Iron, Total	mg/kg	3900		2.1	1	N/A	SLP	07/18/00	22:00	6010B\3050B
Mercury, Total	mg/kg		ND	0.26	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	840		53	1	N/A	SLP	07/18/00	22:00	6010B\3050B
Magnesium, Total	mg/kg	84000		2600	100	00	SLP	07/19/00	01:00	6010B\3050B
Manganese, Total	mg/kg	130		0.53	1	N/A	SLP	07/18/00	22:00	6010B\3050B
Sodium, Total	mg/kg	200		26	1	N/A	SLP	07/18/00	22:00	6010B\3050B
Nickel, Total	mg/kg	4.3		2.1	1	N/A	SLP	07/18/00	22:00	6010B\3050B
Lead, Total	mg/kg	3.9		1.1	1	N/A	SLP	07/18/00	22:00	6010B\3050B
Antimony, Total	mg/kg		ND	1.1	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total	mg/kg		ND,S	0.26	1	N/A	DMD	07/21/00	10:20	7841
Vanadium, Total	mg/kg	7.7		0.53	1	N/A	SLP	07/18/00	22:00	6010B\3050B
Zinc, Total	mg/kg	13	B	1.1	1	N/A	SLP	07/18/00	22:00	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-08
Client Sample ID: DP-92/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/

Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A

% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 18:58

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8172

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	17	1
11104-28-2	Aroclor-1221	ug/kg		ND	17	1
11141-16-5	Aroclor-1232	ug/kg		ND	17	1
53469-21-9	Aroclor-1242	ug/kg		ND	17	1
12672-29-6	Aroclor-1248	ug/kg		ND	17	1
11097-69-1	Aroclor-1254	ug/kg		ND	17	1
11096-82-5	Aroclor-1260	ug/kg		ND	17	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-08
Client Sample ID: DP-92/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 18:58

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8172

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....	90.2		(29 - 133%)		
	Decachlorobiphenyl.....	91.5		(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-08
Client Sample ID: DP-92/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 05:39

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4696

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No searchable peaks.....	ug/kg				

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-08
Client Sample ID: DP-92/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 05:39

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4696

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	170	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	170	1
95-57-8	2-Chlorophenol	ug/kg		ND	170	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	170	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	170	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	170	1
95-48-7	2-Methylphenol	ug/kg		ND	170	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	170	1
106-44-5	4-Methylphenol	ug/kg		ND	170	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	170	1
67-72-1	Hexachloroethane	ug/kg		ND	170	1
98-95-3	Nitrobenzene	ug/kg		ND	170	1
78-59-1	Isophorone	ug/kg		ND	170	1
88-75-5	2-Nitrophenol	ug/kg		ND	170	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	170	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	170	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	170	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	170	1
91-20-3	Naphthalene	ug/kg		ND	170	1
106-47-8	4-Chloroaniline	ug/kg		ND	170	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	170	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	170	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	170	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	170	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	170	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	870	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	170	1
88-74-4	2-Nitroaniline	ug/kg		ND	870	1
131-11-3	Dimethylphthalate	ug/kg		ND	170	1
208-96-8	Acenaphthylene	ug/kg		ND	170	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	170	1
99-09-2	3-Nitroaniline	ug/kg		ND	870	1
83-32-9	Acenaphthene	ug/kg		ND	170	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	870	1
100-02-7	4-Nitrophenol	ug/kg		ND	870	1
132-64-9	Dibenzofuran	ug/kg		ND	170	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	170	1
84-66-2	Diethylphthalate	ug/kg		ND	170	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	170	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-08
Client Sample ID: DP-92/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 05:39

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4696

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	170	1
100-01-6	4-Nitroaniline	ug/kg		ND	870	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	870	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	170	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	170	1
118-74-1	Hexachlorobenzene	ug/kg		ND	170	1
87-86-5	Pentachlorophenol	ug/kg		ND	870	1
85-01-8	Phenanthrene	ug/kg		ND	170	1
120-12-7	Anthracene	ug/kg		ND	170	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	170	1
206-44-0	Fluoranthene	ug/kg		ND	170	1
129-00-0	Pyrene	ug/kg		ND	170	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	170	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	350	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	170	1
218-01-9	Chrysene	ug/kg		ND	170	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	170	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	170	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	170	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	170	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	170	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	170	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	170	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	170	1
86-74-8	Carbazole	ug/kg		ND	170	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	54.3	(25 - 121%)
Phenol-d5	55.0	(24 - 113%)
Nitrobenzene-d5	53.1	(23 - 120%)
2-Fluorobiphenyl	56.1	(30 - 115%)
2,4,6-Tribromophenol	65.0	(19 - 122%)
p-Terphenyl-d14	71.7	(18 - 137%)

. = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-08
Client Sample ID: DP-92/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 02:55

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21251

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

Method: 8260B
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No Searchable Peaks	ug/kg				

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-08
Client Sample ID: DP-92/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 02:55

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21251

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

Method: 8260B\5035
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone	ug/kg		ND	110	1
71-43-2	Benzene	ug/kg		ND	5.3	1
108-86-1	Bromobenzene	ug/kg		ND	5.3	1
74-97-5	Bromochloromethane	ug/kg		ND	5.3	1
75-27-4	Bromodichloromethane	ug/kg		ND	5.3	1
75-25-2	Bromoform	ug/kg		ND	5.3	1
74-83-9	Bromomethane	ug/kg		ND	11	1
78-93-3	2-Butanone	ug/kg		ND	110	1
104-51-8	n-Butylbenzene	ug/kg		ND	5.3	1
135-98-8	sec-Butylbenzene	ug/kg		ND	5.3	1
98-06-6	tert-Butylbenzene	ug/kg		ND	5.3	1
75-15-0	Carbon disulfide	ug/kg		ND	5.3	1
56-23-5	Carbon tetrachloride	ug/kg		ND	5.3	1
108-90-7	Chlorobenzene	ug/kg		ND	5.3	1
124-48-1	Chlorodibromomethane	ug/kg		ND	5.3	1
75-00-3	Chloroethane	ug/kg		ND	11	1
110-75-8	2-Chloroethyl vinyl ether	ug/kg		ND	11	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-08
Client Sample ID: DP-92/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 02:55

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21251

Method: 8260B\5035
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.3	1
74-87-3	Chloromethane	ug/kg		ND	11	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.3	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.3	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.3	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.3	1
74-95-3	Dibromomethane	ug/kg		ND	5.3	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.3	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.3	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.3	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	11	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.3	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.3	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.3	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.3	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.3	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.3	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.3	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.3	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.3	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.3	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.3	1
100-41-4	Ethylbenzene	ug/kg		ND	5.3	1
110-54-3	n-Hexane	ug/kg		ND	11	1
591-78-6	2-Hexanone	ug/kg		ND	11	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.3	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.3	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.3	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	11	1
75-09-2	Methylene chloride	ug/kg		ND	5.3	1
91-20-3	Naphthalene	ug/kg		ND	11	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.3	1
100-42-5	Styrene	ug/kg		ND	5.3	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.3	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.3	1
127-18-4	Tetrachloroethene	ug/kg	37		5.3	1
108-88-3	Toluene	ug/kg		ND	5.3	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.3	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.3	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-08
Client Sample ID: DP-92/5-6'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 95

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 02:55

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21251

Method: 8260B\5035
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg	19		5.3	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.3	1
79-01-6	Trichloroethene	ug/kg	19		5.3	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	11	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.3	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.3	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.3	1
108-05-4	Vinyl acetate	ug/kg		ND	11	1
75-01-4	Vinyl chloride	ug/kg		ND	2.1	1
95-47-6	o-Xylene	ug/kg		ND	5.3	1
108-38-3	m-Xylene	ug/kg		ND	5.3	1
106-42-3	p-Xylene	ug/kg		ND	5.3	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	100	(80 - 120%)
1,2-Dichloroethane-d4	103	(80 - 120%)
Toluene-d8	92.9	(81 - 117%)
4-Bromofluorobenzene	90.3	(74 - 121%)

Lab Sample ID: L0007269-09
Client Sample ID: DP-93/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 15:20

% Solid: 94
COC Info: 02108/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	94		1.0	1	N/A	TMM	07/19/00	14:00	D2216-90
Silver, Total	mg/kg		ND	2.1	1	N/A	SLP	07/18/00	22:48	6010B\3050B
Aluminum, Total	mg/kg	4600		5.3	1	N/A	SLP	07/18/00	22:48	6010B\3050B
Arsenic, Total	mg/kg	6.9		1.1	1	N/A	SLP	07/18/00	22:48	6010B\3050B
Barium, Total	mg/kg	42		0.53	1	N/A	SLP	07/18/00	22:48	6010B\3050B
Beryllium, Total	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	22:48	6010B\3050B

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-09
Client Sample ID: DP-93/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 15:20

% Solid: 94
COC Info: 02108/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	120000	B	1100	100	00	SLP	07/19/00	01:04	6010B\3050B
Cadmium, Total	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	22:48	6010B\3050B
Cobalt, Total	mg/kg	3.3		1.1	1	N/A	SLP	07/18/00	22:48	6010B\3050B
Chromium, Total	mg/kg	7.3		1.1	1	N/A	SLP	07/18/00	22:48	6010B\3050B
Copper, Total	mg/kg	10		1.1	1	N/A	SLP	07/18/00	22:48	6010B\3050B
Iron, Total	mg/kg	8200		2.1	1	N/A	SLP	07/18/00	22:48	6010B\3050B
Mercury, Total	mg/kg		ND	0.27	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	1200		53	1	N/A	SLP	07/18/00	22:48	6010B\3050B
Magnesium, Total	mg/kg	66000		2700	100	00	SLP	07/19/00	01:04	6010B\3050B
Manganese, Total	mg/kg	390		0.53	1	N/A	SLP	07/18/00	22:48	6010B\3050B
Sodium, Total	mg/kg	180		27	1	N/A	SLP	07/18/00	22:48	6010B\3050B
Nickel, Total	mg/kg	11		2.1	1	N/A	SLP	07/18/00	22:48	6010B\3050B
Lead, Total	mg/kg	6.4		1.1	1	N/A	SLP	07/18/00	22:48	6010B\3050B
Antimony, Total	mg/kg		ND	1.1	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total	mg/kg		ND,S	0.27	1	N/A	DMD	07/21/00	10:20	7841
Vanadium, Total	mg/kg	15		0.53	1	N/A	SLP	07/18/00	22:48	6010B\3050B
Zinc, Total	mg/kg	29	B	1.1	1	N/A	SLP	07/18/00	22:48	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-09
Client Sample ID: DP-93/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 19:17

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8173

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	18	1
11104-28-2	Aroclor-1221	ug/kg		ND	18	1
11141-16-5	Aroclor-1232	ug/kg		ND	18	1
53469-21-9	Aroclor-1242	ug/kg		ND	18	1
12672-29-6	Aroclor-1248	ug/kg		ND	18	1
11097-69-1	Aroclor-1254	ug/kg		ND	18	1
11096-82-5	Aroclor-1260	ug/kg		ND	18	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-09
Client Sample ID: DP-93/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 19:17

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8173

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....		90.0	(29 - 133%)		
	Decachlorobiphenyl.....		108	(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-09
Client Sample ID: DP-93/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 03:18

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4692

Method: 8270C\3550B
Run ID: R96371
Batch : WG8_188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No searchable peaks.....	ug/kg				

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-09
Client Sample ID: DP-93/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 03:18

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4692

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	180	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	180	1
95-57-8	2-Chlorophenol	ug/kg		ND	180	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	180	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	180	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	180	1
95-48-7	2-Methylphenol	ug/kg		ND	180	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	180	1
106-44-5	4-Methylphenol	ug/kg		ND	180	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	180	1
67-72-1	Hexachloroethane	ug/kg		ND	180	1
98-95-3	Nitrobenzene	ug/kg		ND	180	1
78-59-1	Isophorone	ug/kg		ND	180	1
88-75-5	2-Nitrophenol	ug/kg		ND	180	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	180	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	180	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	180	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	180	1
91-20-3	Naphthalene	ug/kg		ND	180	1
106-47-8	4-Chloroaniline	ug/kg		ND	180	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	180	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	180	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	180	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	180	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	180	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	880	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	180	1
88-74-4	2-Nitroaniline	ug/kg		ND	880	1
131-11-3	Dimethylphthalate	ug/kg		ND	180	1
208-96-8	Acenaphthylene	ug/kg		ND	180	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	180	1
99-09-2	3-Nitroaniline	ug/kg		ND	880	1
83-32-9	Acenaphthene	ug/kg		ND	180	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	880	1
100-02-7	4-Nitrophenol	ug/kg		ND	880	1
132-64-9	Dibenzofuran	ug/kg		ND	180	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	180	1
84-66-2	Diethylphthalate	ug/kg		ND	180	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	180	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-09
Client Sample ID: DP-93/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 03:18

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4692

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	180	1
100-01-6	4-Nitroaniline	ug/kg		ND	880	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	880	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	180	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	180	1
118-74-1	Hexachlorobenzene	ug/kg		ND	180	1
87-86-5	Pentachlorophenol	ug/kg		ND	880	1
85-01-8	Phenanthrene	ug/kg		ND	180	1
120-12-7	Anthracene	ug/kg		ND	180	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	180	1
206-44-0	Fluoranthene	ug/kg		ND	180	1
129-00-0	Pyrene	ug/kg		ND	180	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	180	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	350	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	180	1
218-01-9	Chrysene	ug/kg		ND	180	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	180	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	180	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	180	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	180	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	180	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	180	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	180	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	180	1
86-74-8	Carbazole	ug/kg		ND	180	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	56.2	(25 - 121%)
Phenol-d5	57.1	(24 - 113%)
Nitrobenzene-d5	56.8	(23 - 120%)
2-Fluorobiphenyl	57.8	(30 - 115%)
2,4,6-Tribromophenol	60.5	(19 - 122%)
p-Terphenyl-d14	70.8	(18 - 137%)

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-09
Client Sample ID: DP-93/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 03:28

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21252

Method: 8260B
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000541-05-9	Cyclotrisiloxane, hexamethyl-.....	ug/kg	6.8			13.91

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-09
Client Sample ID: DP-93/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 03:28

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21252

Method: 8260B\5035
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	110	1
71-43-2	Benzene.....	ug/kg		ND	5.3	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.3	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.3	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.3	1
75-25-2	Bromoform.....	ug/kg		ND	5.3	1
74-83-9	Bromomethane.....	ug/kg		ND	11	1
78-93-3	2-Butanone.....	ug/kg		ND	110	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.3	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.3	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.3	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.3	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.3	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.3	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.3	1
75-00-3	Chloroethane.....	ug/kg		ND	11	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	11	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-09
Client Sample ID: DP-93/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 03:28

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21252

Method: 8260B\5035
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.3	1
74-87-3	Chloromethane	ug/kg		ND	11	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.3	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.3	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.3	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.3	1
74-95-3	Dibromomethane	ug/kg		ND	5.3	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.3	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.3	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.3	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	11	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.3	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.3	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.3	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.3	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.3	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.3	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.3	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.3	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.3	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.3	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.3	1
100-41-4	Ethylbenzene	ug/kg		ND	5.3	1
110-54-3	n-Hexane	ug/kg		ND	11	1
591-78-6	2-Hexanone	ug/kg		ND	11	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.3	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.3	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.3	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	11	1
75-09-2	Methylene chloride	ug/kg		ND	5.3	1
91-20-3	Naphthalene	ug/kg		ND	11	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.3	1
100-42-5	Styrene	ug/kg		ND	5.3	1
630-20-6	1,1,1,2-Tetrachlorcethane	ug/kg		ND	5.3	1
79-34-5	1,1,2,2-Tetrachlorcethane	ug/kg		ND	5.3	1
127-18-4	Tetrachloroethene	ug/kg		ND	5.3	1
108-88-3	Toluene	ug/kg		ND	5.3	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.3	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.3	1

RL = Reporting Limit

07:53 JUL 26, 2000 TEL NO. 315-4855 #1483 P.062/131

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-09
Client Sample ID: DP-93/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 03:28

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21252

Method: 8260B\5035
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.3	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.3	1
79-01-6	Trichloroethene	ug/kg	36		5.3	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	11	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.3	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.3	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.3	1
108-05-4	Vinyl acetate	ug/kg		ND	11	1
75-01-4	Vinyl chloride	ug/kg		ND	2.1	1
95-47-6	o-Xylene	ug/kg		ND	5.3	1
108-38-3	m-Xylene	ug/kg		ND	5.3	1
106-42-3	p-Xylene	ug/kg		ND	5.3	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	102	(80 - 120%)
1,2-Dichloroethane-d4	106	(80 - 120%)
Toluene-d8	95.4	(81 - 117%)
4-Bromofluorobenzene	93.1	(74 - 121%)

Lab Sample ID: L0007269-10
Client Sample ID: DP-93/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 15:30

% Solid: 97
COC Info: 02108/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	97		1.0	1	N/A	TMM	07/19/00	14:00	D2216-90
Silver, Total	mg/kg		ND	2.1	1	N/A	SLP	07/18/00	22:52	6010B\3050B
Aluminum, Total	mg/kg	3600		5.2	1	N/A	SLP	07/18/00	22:52	6010B\3050B
Arsenic, Total	mg/kg	4.4		1.0	1	N/A	SLP	07/18/00	22:52	6010B\3050B
Barium, Total	mg/kg	12		0.52	1	N/A	SLP	07/18/00	22:52	6010B\3050B
Beryllium, Total	mg/kg		ND	0.52	1	N/A	SLP	07/18/00	22:52	6010B\3050B

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-10
Client Sample ID: DP-93/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 15:30

% Solid: 97
COC Info: 02108/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	120000	B	1000	100	00	SLP	07/19/00	01:08	6010B\3050B
Cadmium, Total	mg/kg		ND	0.52	1	N/A	SLP	07/18/00	22:52	6010B\3050B
Cobalt, Total	mg/kg	2.9		1.0	1	N/A	SLP	07/18/00	22:52	6010B\3050B
Chromium, Total	mg/kg	5.5		1.0	1	N/A	SLP	07/18/00	22:52	6010B\3050B
Copper, Total	mg/kg	7.0		1.0	1	N/A	SLP	07/18/00	22:52	6010B\3050B
Iron, Total	mg/kg	6700		2.1	1	N/A	SLP	07/18/00	22:52	6010B\3050B
Mercury, Total	mg/kg		ND	0.26	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	880		52	1	N/A	SLP	07/18/00	22:52	6010B\3050B
Magnesium, Total	mg/kg	49000		26	1	N/A	SLP	07/18/00	22:52	6010B\3050B
Manganese, Total	mg/kg	220		0.52	1	N/A	SLP	07/18/00	22:52	6010B\3050B
Sodium, Total	mg/kg	190		26	1	N/A	SLP	07/18/00	22:52	6010B\3050B
Nickel, Total	mg/kg	7.9		2.1	1	N/A	SLP	07/18/00	22:52	6010B\3050B
Lead, Total	mg/kg	4.9		1.0	1	N/A	SLP	07/18/00	22:52	6010B\3050B
Antimony, Total	mg/kg		ND	1.0	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total	mg/kg		ND,S	0.26	1	N/A	DMD	07/21/00	10:20	7841
Vanadium, Total	mg/kg	11		0.52	1	N/A	SLP	07/18/00	22:52	6010B\3050B
Zinc, Total	mg/kg	23	B	1.0	1	N/A	SLP	07/18/00	22:52	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-10
Client Sample ID: DP-93/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 19:36

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8174

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	17	1
11104-28-2	Aroclor-1221	ug/kg		ND	17	1
11141-16-5	Aroclor-1232	ug/kg		ND	17	1
53469-21-9	Aroclor-1242	ug/kg		ND	17	1
12672-29-6	Aroclor-1248	ug/kg		ND	17	1
11097-69-1	Aroclor-1254	ug/kg		ND	17	1
11096-82-5	Aroclor-1260	ug/kg		ND	17	1

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-10
Client Sample ID: DP-93/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 19:36

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8174

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....	106		(29 - 133%)		
	Decachlorobiphenyl.....	163		(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-10
Client Sample ID: DP-93/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 04:28

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4694

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000079-34-5	Ethane, 1,1,2,2-tetrachloro-.....	ug/kg	207			8.89
R01R1	unknown2.....	ug/kg	181			18.38

RL = Reporting Limit

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Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-10
Client Sample ID: DP-93/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 04:28

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4694

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	170	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	170	1
95-57-8	2-Chlorophenol	ug/kg		ND	170	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	170	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	170	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	170	1
95-48-7	2-Methylphenol	ug/kg		ND	170	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	170	1
106-44-5	4-Methylphenol	ug/kg		ND	170	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	170	1
67-72-1	Hexachloroethane	ug/kg		ND	170	1
98-95-3	Nitrobenzene	ug/kg		ND	170	1
78-59-1	Isophorone	ug/kg		ND	170	1
88-75-5	2-Nitrophenol	ug/kg		ND	170	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	170	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	170	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	170	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	170	1
91-20-3	Naphthalene	ug/kg		ND	170	1
106-47-8	4-Chloroaniline	ug/kg		ND	170	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	170	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	170	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	170	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	170	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	170	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	850	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	170	1
88-74-4	2-Nitroaniline	ug/kg		ND	850	1
131-11-3	Dimethylphthalate	ug/kg		ND	170	1
208-96-8	Acenaphthylene	ug/kg		ND	170	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	170	1
99-09-2	3-Nitroaniline	ug/kg		ND	850	1
83-32-9	Acenaphthene	ug/kg		ND	170	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	850	1
100-02-7	4-Nitrophenol	ug/kg		ND	850	1
132-64-9	Dibenzofuran	ug/kg		ND	170	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	170	1
84-66-2	Diethylphthalate	ug/kg		ND	170	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	170	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-10
Client Sample ID: DP-93/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 04:28

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4694

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	170	1
100-01-6	4-Nitroaniline	ug/kg		ND	850	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	850	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	170	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	170	1
118-74-1	Hexachlorobenzene	ug/kg		ND	170	1
87-86-5	Pentachlorophenol	ug/kg		ND	850	1
85-01-8	Phenanthrene	ug/kg		ND	170	1
120-12-7	Anthracene	ug/kg		ND	170	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	170	1
206-44-0	Fluoranthene	ug/kg		ND	170	1
129-00-0	Pyrene	ug/kg		ND	170	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	170	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	340	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	170	1
218-01-9	Chrysene	ug/kg		ND	170	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	170	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	170	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	170	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	170	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	170	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	170	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	170	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	170	1
86-74-8	Carbazole	ug/kg		ND	170	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	56.2	(25 - 121%)
Phenol-d5	57.2	(24 - 113%)
Nitrobenzene-d5	56.2	(23 - 120%)
2-Fluorobiphenyl	56.4	(30 - 115%)
2,4,6-Tribromophenol	65.2	(19 - 122%)
p-Terphenyl-d14	77.6	(18 - 137%)

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-10
Client Sample ID: DP-93/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 04:00

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21253

Method: 8260B
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No Searchable Peaks	ug/kg				

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-10
Client Sample ID: DP-93/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 04:00

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21253

Method: 8260B\5035
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone	ug/kg		ND	100	1
71-43-2	Benzene	ug/kg		ND	5.2	1
108-86-1	Bromobenzene	ug/kg		ND	5.2	1
74-97-5	Bromochloromethane	ug/kg		ND	5.2	1
75-27-4	Bromodichloromethane	ug/kg		ND	5.2	1
75-25-2	Bromoform	ug/kg		ND	5.2	1
74-83-9	Bromomethane	ug/kg		ND	10	1
78-93-3	2-Butanone	ug/kg		ND	100	1
104-51-8	n-Butylbenzene	ug/kg		ND	5.2	1
135-98-8	sec-Butylbenzene	ug/kg		ND	5.2	1
98-06-6	tert-Butylbenzene	ug/kg		ND	5.2	1
75-15-0	Carbon disulfide	ug/kg		ND	5.2	1
56-23-5	Carbon tetrachloride	ug/kg		ND	5.2	1
108-90-7	Chlorobenzene	ug/kg		ND	5.2	1
124-48-1	Chlorodibromomethane	ug/kg		ND	5.2	1
75-00-3	Chloroethane	ug/kg		ND	10	1
110-75-8	2-Chloroethyl vinyl ether	ug/kg		ND	10	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-1C
Client Sample ID: DP-93/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 04:00

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21253

Method: 8260B\5035
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.2	1
74-87-3	Chloromethane	ug/kg		ND	10	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.2	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.2	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.2	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.2	1
74-95-3	Dibromomethane	ug/kg		ND	5.2	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.2	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.2	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.2	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	10	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.2	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.2	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.2	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.2	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.2	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.2	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.2	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.2	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.2	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.2	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.2	1
100-41-4	Ethylbenzene	ug/kg		ND	5.2	1
110-54-3	n-Hexane	ug/kg		ND	10	1
591-78-6	2-Hexanone	ug/kg		ND	10	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.2	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.2	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.2	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	10	1
75-09-2	Methylene chloride	ug/kg		ND	5.2	1
91-20-3	Naphthalene	ug/kg		ND	10	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.2	1
100-42-5	Styrene	ug/kg		ND	5.2	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.2	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.2	1
127-18-4	Tetrachloroethene	ug/kg	15		5.2	1
108-88-3	Toluene	ug/kg		ND	5.2	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.2	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.2	1

RL = Reporting Limit

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Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-10
Client Sample ID: DP-93/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02108/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 04:00

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21253

Method: 8260B\5035
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg	36		5.2	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.2	1
79-01-6	Trichloroethene	ug/kg	200		5.2	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	10	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.2	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.2	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.2	1
108-05-4	Vinyl acetate	ug/kg		ND	10	1
75-01-4	Vinyl chloride	ug/kg		ND	2.1	1
95-47-6	o-Xylene	ug/kg		ND	5.2	1
108-38-3	m-Xylene	ug/kg		ND	5.2	1
106-42-3	p-Xylene	ug/kg		ND	5.2	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	104	(80 - 120%)
1,2-Dichloroethane-d4	109	(80 - 120%)
Toluene-d8	97.3	(81 - 117%)
4-Bromofluorobenzene	93.6	(74 - 121%)

Lab Sample ID: L0007269-11
Client Sample ID: DP-94/4-5'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 16:30

% Solid: 94
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	94		1.0	1	N/A	TMM	07/19/00	14:00	D2216-90
Silver, Total	mg/kg		ND	2.1	1	N/A	SLP	07/18/00	22:56	6010B\3050B
Aluminum, Total	mg/kg	6200		5.3	1	N/A	SLP	07/18/00	22:56	6010B\3050B
Arsenic, Total	mg/kg	5.4		1.1	1	N/A	SLP	07/18/00	22:56	6010B\3050B
Barium, Total	mg/kg	30		0.53	1	N/A	SLP	07/18/00	22:56	6010B\3050B
Beryllium, Total	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	22:56	6010B\3050B

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-11
Client Sample ID: DP-94/4-5'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 16:30

% Solid: 94
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	140000	B	1100	100	00	SLP	07/19/00	01:25	6010B\3050B
Cadmium, Total	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	22:56	6010B\3050B
Cobalt, Total	mg/kg	4.4		1.1	1	N/A	SLP	07/18/00	22:56	6010B\3050B
Chromium, Total	mg/kg	11		1.1	1	N/A	SLP	07/18/00	22:56	6010B\3050B
Copper, Total	mg/kg	8.6		1.1	1	N/A	SLP	07/18/00	22:56	6010B\3050B
Iron, Total	mg/kg	8900		2.1	1	N/A	SLP	07/18/00	22:56	6010B\3050B
Mercury, Total	mg/kg		ND	0.27	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	1200		53	1	N/A	SLP	07/18/00	22:56	6010B\3050B
Magnesium, Total	mg/kg	68000		2700	100	00	SLP	07/19/00	01:25	6010B\3050B
Manganese, Total	mg/kg	510		0.53	1	N/A	SLP	07/18/00	22:56	6010B\3050B
Sodium, Total	mg/kg	190		27	1	N/A	SLP	07/18/00	22:56	6010B\3050B
Nickel, Total	mg/kg	18		2.1	1	N/A	SLP	07/18/00	22:56	6010B\3050B
Lead, Total	mg/kg	7.1		1.1	1	N/A	SLP	07/18/00	22:56	6010B\3050B
Antimony, Total	mg/kg		ND	1.1	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total	mg/kg		ND,S	0.27	1	N/A	DMD	07/21/00	10:20	7841
Vanadium, Total	mg/kg	18		0.53	1	N/A	SLP	07/18/00	22:56	6010B\3050B
Zinc, Total	mg/kg	30	B	1.1	1	N/A	SLP	07/18/00	22:56	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-11
Client Sample ID: DP-94/4-5'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 19:55

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8175

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	18	1
11104-28-2	Aroclor-1221	ug/kg		ND	18	1
11141-16-5	Aroclor-1232	ug/kg		ND	18	1
53469-21-9	Aroclor-1242	ug/kg		ND	18	1
12672-29-6	Aroclor-1248	ug/kg		ND	18	1
11097-69-1	Aroclor-1254	ug/kg		ND	18	1
11096-82-5	Aroclor-1260	ug/kg		ND	18	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-11
Client Sample ID: DP-94/4-5'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 19:55

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8175

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....	105		(29 - 133%)		
	Decachlorobiphenyl.....	169		(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-11
Client Sample ID: DP-94/4-5'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 22:35

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4684

Method: 8270C\3550B
Run ID: R96370
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000079-34-5	Ethane, 1,1,2,2-tetrachloro-.....	ug/kg	268			8.89

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-11
Client Sample ID: DP-94/4-5'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 22:35

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4684

Method: 8270C\3550B
Run ID: R96370
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	180	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	180	1
95-57-8	2-Chlorophenol	ug/kg		ND	180	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	180	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	180	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	180	1
95-48-7	2-Methylphenol	ug/kg		ND	180	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	180	1
106-44-5	4-Methylphenol	ug/kg		ND	180	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	180	1
67-72-1	Hexachloroethane	ug/kg		ND	180	1
98-95-3	Nitrobenzene	ug/kg		ND	180	1
78-59-1	Isophorone	ug/kg		ND	180	1
88-75-5	2-Nitrophenol	ug/kg		ND	180	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	180	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	180	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	180	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	180	1
91-20-3	Naphthalene	ug/kg		ND	180	1
106-47-8	4-Chloroaniline	ug/kg		ND	180	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	180	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	180	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	180	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	180	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	180	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	880	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	180	1
88-74-4	2-Nitroaniline	ug/kg		ND	880	1
131-11-3	Dimethylphthalate	ug/kg		ND	180	1
208-96-8	Acenaphthylene	ug/kg		ND	180	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	180	1
99-09-2	3-Nitroaniline	ug/kg		ND	880	1
83-32-9	Acenaphthene	ug/kg		ND	180	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	880	1
100-02-7	4-Nitrophenol	ug/kg		ND	880	1
132-64-9	Dibenzofuran	ug/kg		ND	180	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	180	1
84-66-2	Diethylphthalate	ug/kg		ND	180	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	180	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-11
Client Sample ID: DP-94/4-5'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 22:35

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4684

Method: 8270C\3550B
Run ID: R96370
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	180	1
100-01-6	4-Nitroaniline	ug/kg		ND	880	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	880	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	180	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	180	1
118-74-1	Hexachlorobenzene	ug/kg		ND	180	1
87-86-5	Pentachlorophenol	ug/kg		ND	880	1
85-01-8	Phenanthrene	ug/kg		ND	180	1
120-12-7	Anthracene	ug/kg		ND	180	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	180	1
206-44-0	Fluoranthene	ug/kg		ND	180	1
129-00-0	Pyrene	ug/kg		ND	180	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	180	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	350	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	180	1
218-01-9	Chrysene	ug/kg		ND	180	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	180	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	180	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	180	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	180	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	180	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	180	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	180	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	180	1
86-74-8	Carbazole	ug/kg		ND	180	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	54.4	(25 - 121%)
Phenol-d5	55.8	(24 - 113%)
Nitrobenzene-d5	56.3	(23 - 120%)
2-Fluorobiphenyl	59.6	(30 - 115%)
2,4,6-Tribromophenol	63.7	(19 - 122%)
p-Terphenyl-d14	74.6	(18 - 137%)

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-11
Client Sample ID: DP-94/4-5'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 04:32

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21254

Method: 8260B
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
R01R1	unknown1	ug/kg	5.6			17.12

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-11
Client Sample ID: DP-94/4-5'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 04:32

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21254

Method: 8260B\5035
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone	ug/kg		ND	110	1
71-43-2	Benzene	ug/kg		ND	5.3	1
108-86-1	Bromobenzene	ug/kg		ND	5.3	1
74-97-5	Bromochloromethane	ug/kg		ND	5.3	1
75-27-4	Bromodichloromethane	ug/kg		ND	5.3	1
75-25-2	Bromoform	ug/kg		ND	5.3	1
74-83-9	Bromomethane	ug/kg		ND	11	1
78-93-3	2-Butanone	ug/kg		ND	110	1
104-51-8	n-Butylbenzene	ug/kg		ND	5.3	1
135-98-8	sec-Butylbenzene	ug/kg		ND	5.3	1
98-06-6	tert-Butylbenzene	ug/kg		ND	5.3	1
75-15-0	Carbon disulfide	ug/kg		ND	5.3	1
56-23-5	Carbon tetrachloride	ug/kg		ND	5.3	1
108-90-7	Chlorobenzene	ug/kg		ND	5.3	1
124-48-1	Chlorodibromomethane	ug/kg		ND	5.3	1
75-00-3	Chloroethane	ug/kg		ND	11	1
110-75-8	2-Chloroethyl vinyl ether	ug/kg		ND	11	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-11
Client Sample ID: DP-94/4-5'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 04:32

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21254

Method: 8260B\5035
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.3	1
74-87-3	Chloromethane	ug/kg		ND	11	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.3	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.3	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.3	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.3	1
74-95-3	Dibromomethane	ug/kg		ND	5.3	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.3	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.3	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.3	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	11	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.3	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.3	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.3	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.3	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.3	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.3	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.3	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.3	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.3	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.3	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.3	1
100-41-4	Ethylbenzene	ug/kg		ND	5.3	1
110-54-3	n-Hexane	ug/kg		ND	11	1
591-78-6	2-Hexanone	ug/kg		ND	11	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.3	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.3	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.3	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	11	1
75-09-2	Methylene chloride	ug/kg		ND	5.3	1
91-20-3	Naphthalene	ug/kg		ND	11	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.3	1
100-42-5	Styrene	ug/kg		ND	5.3	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.3	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.3	1
127-18-4	Tetrachloroethene	ug/kg		ND	5.3	1
108-88-3	Toluene	ug/kg		ND	5.3	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.3	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.3	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-11
Client Sample ID: DP-94/4-5'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 04:32

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21254

Method: 8260B\5035
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.3	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.3	1
79-01-6	Trichloroethene	ug/kg	79		5.3	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	11	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.3	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.3	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.3	1
108-05-4	Vinyl acetate	ug/kg		ND	11	1
75-01-4	Vinyl chloride	ug/kg		ND	2.1	1
95-47-6	o-Xylene	ug/kg		ND	5.3	1
108-38-3	m-Xylene	ug/kg		ND	5.3	1
106-42-3	p-Xylene	ug/kg		ND	5.3	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	103	(80 - 120%)
1,2-Dichloroethane-d4	107	(80 - 120%)
Toluene-d8	94.3	(81 - 117%)
4-Bromofluorobenzene	93.0	(74 - 121%)

Lab Sample ID: L0007269-12
Client Sample ID: DP-95/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 17:10

% Solid: 93
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	93		1.0	1	N/A	TMM	07/19/00	14:00	D2216-90
Silver, Total	mg/kg		ND	2.2	1	N/A	SLP	07/18/00	23:01	6010B\3050B
Aluminum, Total	mg/kg	5100		5.4	1	N/A	SLP	07/18/00	23:01	6010B\3050B
Arsenic, Total	mg/kg	5.4		1.1	1	N/A	SLP	07/18/00	23:01	6010B\3050B
Barium, Total	mg/kg	24		0.54	1	N/A	SLP	07/18/00	23:01	6010B\3050B
Beryllium, Total	mg/kg		ND	0.54	1	N/A	SLP	07/18/00	23:01	6010B\3050B

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-12
Client Sample ID: DP-95/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 17:10

% Solid: 93
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	140000	B	1100	100	00	SLP	07/19/00	01:29	6010B\3050B
Cadmium, Total	mg/kg		ND	0.54	1	N/A	SLP	07/18/00	23:01	6010B\3050B
Cobalt, Total	mg/kg	3.3		1.1	1	N/A	SLP	07/18/00	23:01	6010B\3050B
Chromium, Total	mg/kg	7.6		1.1	1	N/A	SLP	07/18/00	23:01	6010B\3050B
Copper, Total	mg/kg	9.2		1.1	1	N/A	SLP	07/18/00	23:01	6010B\3050B
Iron, Total	mg/kg	9000		2.2	1	N/A	SLP	07/18/00	23:01	6010B\3050B
Mercury, Total	mg/kg		ND	0.27	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	1300		54	1	N/A	SLP	07/18/00	23:01	6010B\3050B
Magnesium, Total	mg/kg	37000		27	1	N/A	SLP	07/18/00	23:01	6010B\3050B
Manganese, Total	mg/kg	320		0.54	1	N/A	SLP	07/18/00	23:01	6010B\3050B
Sodium, Total	mg/kg	260		27	1	N/A	SLP	07/18/00	23:01	6010B\3050B
Nickel, Total	mg/kg	11		2.2	1	N/A	SLP	07/18/00	23:01	6010B\3050B
Lead, Total	mg/kg	8.4		1.1	1	N/A	SLP	07/18/00	23:01	6010B\3050B
Antimony, Total	mg/kg		ND	1.1	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total	mg/kg		ND	0.27	1	N/A	DMD	07/19/00	10:00	7841
Vanadium, Total	mg/kg	15		0.54	1	N/A	SLP	07/18/00	23:01	6010B\3050B
Zinc, Total	mg/kg	26	B	1.1	1	N/A	SLP	07/18/00	23:01	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-12
Client Sample ID: DP-95/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 93

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 20:13

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8176

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	18	1
11104-28-2	Aroclor-1221	ug/kg		ND	18	1
11141-16-5	Aroclor-1232	ug/kg		ND	18	1
53469-21-9	Aroclor-1242	ug/kg		ND	18	1
12672-29-6	Aroclor-1248	ug/kg		ND	18	1
11097-69-1	Aroclor-1254	ug/kg		ND	18	1
11096-82-5	Aroclor-1260	ug/kg		ND	18	1

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-12
Client Sample ID: DP-95/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 93

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 20:13

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8176

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....		114	(29 - 133%)		
	Decachlorobiphenyl.....		75.8	(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-12
Client Sample ID: DP-95/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 93

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 19:25

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4678

Method: 8270C\3550B
Run ID: R96368
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000079-34-5	Ethane, 1,1,2,2-tetrachloro-.....	ug/kg	163			8.89

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-12
Client Sample ID: DP-95/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 93

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 19:25

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4678

Method: 8270C\3550B
Run ID: R96368
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	180	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	180	1
95-57-8	2-Chlorophenol	ug/kg		ND	180	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	180	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	180	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	180	1
95-48-7	2-Methylphenol	ug/kg		ND	180	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	180	1
106-44-5	4-Methylphenol	ug/kg		ND	180	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	180	1
67-72-1	Hexachloroethane	ug/kg		ND	180	1
98-95-3	Nitrobenzene	ug/kg		ND	180	1
78-59-1	Isophorone	ug/kg		ND	180	1
88-75-5	2-Nitrophenol	ug/kg		ND	180	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	180	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	180	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	180	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	180	1
91-20-3	Naphthalene	ug/kg		ND	180	1
106-47-8	4-Chloroaniline	ug/kg		ND	180	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	180	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	180	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	180	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	180	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	180	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	890	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	180	1
88-74-4	2-Nitroaniline	ug/kg		ND	890	1
131-11-3	Dimethylphthalate	ug/kg		ND	180	1
208-96-8	Acenaphthylene	ug/kg		ND	180	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	180	1
99-09-2	3-Nitroaniline	ug/kg		ND	890	1
83-32-9	Acenaphthene	ug/kg		ND	180	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	890	1
100-02-7	4-Nitrophenol	ug/kg		ND	890	1
132-64-9	Dibenzofuran	ug/kg		ND	180	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	180	1
84-66-2	Diethylphthalate	ug/kg		ND	180	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	180	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-12
Client Sample ID: DP-95/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 93

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 19:25

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4678

Method: 8270C\3550B
Run ID: R96368
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	180	1
100-01-6	4-Nitroaniline	ug/kg		ND	890	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	890	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	180	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	180	1
118-74-1	Hexachlorobenzene	ug/kg		ND	180	1
87-86-5	Pentachlorophenol	ug/kg		ND	890	1
85-01-8	Phenanthrene	ug/kg		ND	180	1
120-12-7	Anthracene	ug/kg		ND	180	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	180	1
206-44-0	Fluoranthene	ug/kg		ND	180	1
129-00-0	Pyrene	ug/kg		ND	180	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	180	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	350	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	180	1
218-01-9	Chrysene	ug/kg		ND	180	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	180	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	180	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	180	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	180	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	180	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	180	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	180	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	180	1
86-74-8	Carbazole	ug/kg		ND	180	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	43.3	(25 - 121%)
Phenol-d5	44.5	(24 - 113%)
Nitrobenzene-d5	42.7	(23 - 120%)
2-Fluorobiphenyl	45.5	(30 - 115%)
2,4,6-Tribromophenol	52.7	(19 - 122%)
p-Terphenyl-d14	62.3	(18 - 137%)

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-12
Client Sample ID: DP-95/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 93

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 05:05

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21255

Method: 8260B
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No Searchable Peaks.....	ug/kg				

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-12
Client Sample ID: DP-95/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 93

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 05:05

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21255

Method: 8260B\5035
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	110	1
71-43-2	Benzene.....	ug/kg		ND	5.4	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.4	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.4	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.4	1
75-25-2	Bromoform.....	ug/kg		ND	5.4	1
74-83-9	Bromomethane.....	ug/kg		ND	11	1
78-93-3	2-Butanone.....	ug/kg		ND	110	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.4	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.4	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.4	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.4	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.4	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.4	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.4	1
75-00-3	Chloroethane.....	ug/kg		ND	11	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	11	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KENRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-12
Client Sample ID: DP-95/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 93

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 05:05

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21255

Method: 8260B\5035
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.4	1
74-87-3	Chloromethane	ug/kg		ND	11	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.4	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.4	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.4	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.4	1
74-95-3	Dibromomethane	ug/kg		ND	5.4	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.4	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.4	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.4	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	11	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.4	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.4	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.4	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.4	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.4	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.4	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.4	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.4	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.4	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.4	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.4	1
100-41-4	Ethylbenzene	ug/kg		ND	5.4	1
110-54-3	n-Hexane	ug/kg		ND	11	1
591-78-6	2-Hexanone	ug/kg		ND	11	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.4	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.4	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.4	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	11	1
75-09-2	Methylene chloride	ug/kg		ND	5.4	1
91-20-3	Naphthalene	ug/kg		ND	11	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.4	1
100-42-5	Styrene	ug/kg		ND	5.4	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.4	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.4	1
127-18-4	Tetrachloroethene	ug/kg		ND	5.4	1
108-88-3	Toluene	ug/kg		ND	5.4	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.4	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.4	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-12
Client Sample ID: DP-95/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 93

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 05:05

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21255

Method: 8260B\5035
Run ID: R96290
Batch : WG81031

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.4	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.4	1
79-01-6	Trichloroethene	ug/kg	15		5.4	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	11	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.4	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.4	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.4	1
108-05-4	Vinyl acetate	ug/kg		ND	11	1
75-01-4	Vinyl chloride	ug/kg		ND	2.2	1
95-47-6	o-Xylene	ug/kg		ND	5.4	1
108-38-3	m-Xylene	ug/kg		ND	5.4	1
106-42-3	p-Xylene	ug/kg		ND	5.4	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	100	(80 - 120%)
1,2-Dichloroethane-d4	105	(80 - 120%)
Toluene-d8	94.3	(81 - 117%)
4-Bromofluorobenzene	92.4	(74 - 121%)

Lab Sample ID: L0007269-13
Client Sample ID: DP-95/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 17:25

% Solid: 97
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	97		1.0	1	N/A	TMM	07/19/00	14:00	D2216-90
Silver, Total	mg/kg		ND	2.1	1	N/A	SLP	07/18/00	23:05	6010B\3050B
Aluminum, Total	mg/kg	2100		5.2	1	N/A	SLP	07/18/00	23:05	6010B\3050B
Arsenic, Total	mg/kg	2.5		1.0	1	N/A	SLP	07/18/00	23:05	6010B\3050B
Barium, Total	mg/kg	6.8		0.52	1	N/A	SLP	07/18/00	23:05	6010B\3050B
Beryllium, Total	mg/kg		ND	0.52	1	N/A	SLP	07/18/00	23:05	6010B\3050B

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-13
Client Sample ID: DP-95/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 17:25

% Solid: 97
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	140000	B	1000	100	00	SLP	07/19/00	01:34	6010B\3050B
Cadmium, Total	mg/kg		ND	0.52	1	N/A	SLP	07/18/00	23:05	6010B\3050B
Cobalt, Total	mg/kg	1.6		1.0	1	N/A	SLP	07/18/00	23:05	6010B\3050B
Chromium, Total	mg/kg	3.4		1.0	1	N/A	SLP	07/18/00	23:05	6010B\3050B
Copper, Total	mg/kg	3.5		1.0	1	N/A	SLP	07/18/00	23:05	6010B\3050B
Iron, Total	mg/kg	3600		2.1	1	N/A	SLP	07/18/00	23:05	6010B\3050B
Mercury, Total	mg/kg		ND	0.26	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	640		52	1	N/A	SLP	07/18/00	23:05	6010B\3050B
Magnesium, Total	mg/kg	62000		2600	100	00	SLP	07/19/00	01:34	6010B\3050B
Manganese, Total	mg/kg	96		0.52	1	N/A	SLP	07/18/00	23:05	6010B\3050B
Sodium, Total	mg/kg	200		26	1	N/A	SLP	07/18/00	23:05	6010B\3050B
Nickel, Total	mg/kg	3.7		2.1	1	N/A	SLP	07/18/00	23:05	6010B\3050B
Lead, Total	mg/kg	3.1		1.0	1	N/A	SLP	07/18/00	23:05	6010B\3050B
Antimony, Total	mg/kg		ND	1.0	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total	mg/kg		ND,S	0.26	1	N/A	DMD	07/21/00	10:20	7841
Vanadium, Total	mg/kg	6.9		0.52	1	N/A	SLP	07/18/00	23:05	6010B\3050B
Zinc, Total	mg/kg	10	B	1.0	1	N/A	SLP	07/18/00	23:05	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-13
Client Sample ID: DP-95/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 20:32

Instrument: HP7
Analyst: SMW
Lab File ID: 7G3177

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	17	1
11104-28-2	Aroclor-1221	ug/kg		ND	17	1
11141-16-5	Aroclor-1232	ug/kg		ND	17	1
53469-21-9	Aroclor-1242	ug/kg		ND	17	1
12672-29-6	Aroclor-1248	ug/kg		ND	17	1
11097-69-1	Aroclor-1254	ug/kg		ND	17	1
11096-82-5	Aroclor-1260	ug/kg		ND	17	1

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-13
Client Sample ID: DP-95/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 20:32

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8177

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....	113		(29 - 133%)		
	Decachlorobiphenyl.....	157		(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-13
Client Sample ID: DP-95/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 23:11

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4685

Method: 8270C\3550B
Run ID: R96370
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000079-34-5	Ethane, 1,1,2,2-tetrachloro-.....	ug/kg	205			8.89

RL = Reporting Limit

08:14 JUL 26, 2000

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-13
Client Sample ID: DP-95/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 23:11

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4685

Method: 8270C\3550B
Run ID: R96370
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	170	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	170	1
95-57-8	2-Chlorophenol	ug/kg		ND	170	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	170	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	170	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	170	1
95-48-7	2-Methylphenol	ug/kg		ND	170	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	170	1
106-44-5	4-Methylphenol	ug/kg		ND	170	1
521-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	170	1
67-72-1	Hexachloroethane	ug/kg		ND	170	1
98-95-3	Nitrobenzene	ug/kg		ND	170	1
78-59-1	Isophorone	ug/kg		ND	170	1
88-75-5	2-Nitrophenol	ug/kg		ND	170	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	170	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	170	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	170	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	170	1
91-20-3	Naphthalene	ug/kg		ND	170	1
106-47-8	4-Chloroaniline	ug/kg		ND	170	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	170	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	170	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	170	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	170	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	170	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	850	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	170	1
88-74-4	2-Nitroaniline	ug/kg		ND	850	1
131-11-3	Dimethylphthalate	ug/kg		ND	170	1
208-96-8	Acenaphthylene	ug/kg		ND	170	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	170	1
99-09-2	3-Nitroaniline	ug/kg		ND	850	1
83-32-9	Acenaphthene	ug/kg		ND	170	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	850	1
100-02-7	4-Nitrophenol	ug/kg		ND	850	1
132-64-9	Dibenzofuran	ug/kg		ND	170	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	170	1
84-66-2	Diethylphthalate	ug/kg		ND	170	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	170	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-13
Client Sample ID: DP-95/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 23:11

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4685

Method: 8270C\3550B
Run ID: R96370
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	170	1
100-01-6	4-Nitroaniline	ug/kg		ND	850	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	850	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	170	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	170	1
118-74-1	Hexachlorobenzene	ug/kg		ND	170	1
87-86-5	Pentachlorophenol	ug/kg		ND	850	1
85-01-8	Phenanthrene	ug/kg		ND	170	1
120-12-7	Anthracene	ug/kg		ND	170	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	170	1
206-44-0	Fluoranthene	ug/kg		ND	170	1
129-00-0	Pyrene	ug/kg		ND	170	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	170	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	340	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	170	1
218-01-9	Chrysene	ug/kg		ND	170	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	170	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	170	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	170	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	170	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	170	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	170	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	170	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	170	1
86-74-8	Carbazole	ug/kg		ND	170	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	56.9	(25 - 121%)
Phenol-d5	57.5	(24 - 113%)
Nitrobenzene-d5	56.9	(23 - 120%)
2-Fluorobiphenyl	58.6	(30 - 115%)
2,4,6-Tribromophenol	57.7	(19 - 122%)
p-Terphenyl-d14	76.8	(18 - 137%)

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-13
Client Sample ID: DP-95/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 13:13

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21266

Method: 8260B
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No Searchable Peaks.....	ug/kg				

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-13
Client Sample ID: DP-95/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 13:13

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21266

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	100	1
71-43-2	Benzene.....	ug/kg		ND	5.2	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.2	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.2	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.2	1
75-25-2	Bromoform.....	ug/kg		ND	5.2	1
74-83-9	Bromomethane.....	ug/kg		ND	10	1
78-93-3	2-Butanone.....	ug/kg		ND	100	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.2	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.2	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.2	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.2	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.2	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.2	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.2	1
75-00-3	Chloroethane.....	ug/kg		ND	10	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	10	1

RL = Reporting Limit

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Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-13
Client Sample ID: DP-95/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 13:13

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21266

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.2	1
74-87-3	Chloromethane	ug/kg		ND	10	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.2	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.2	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.2	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.2	1
74-95-3	Dibromomethane	ug/kg		ND	5.2	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.2	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.2	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.2	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	10	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.2	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.2	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.2	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.2	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.2	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.2	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.2	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.2	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.2	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.2	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.2	1
100-41-4	Ethylbenzene	ug/kg		ND	5.2	1
110-54-3	n-Hexane	ug/kg		ND	10	1
591-78-6	2-Hexanone	ug/kg		ND	10	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.2	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.2	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.2	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	10	1
75-09-2	Methylene chloride	ug/kg		ND	5.2	1
91-20-3	Naphthalene	ug/kg		ND	10	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.2	1
100-42-5	Styrene	ug/kg		ND	5.2	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.2	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.2	1
127-18-4	Tetrachloroethene	ug/kg		ND	5.2	1
108-88-3	Toluene	ug/kg		ND	5.2	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.2	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.2	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-13
Client Sample ID: DP-95/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 13:13

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21266

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.2	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.2	1
79-01-6	Trichloroethene	ug/kg	15		5.2	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	10	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.2	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.2	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.2	1
108-05-4	Vinyl acetate	ug/kg		ND	10	1
75-01-4	Vinyl chloride	ug/kg		ND	2.1	1
95-47-6	o-Xylene	ug/kg		ND	5.2	1
108-38-3	m-Xylene	ug/kg		ND	5.2	1
106-42-3	p-Xylene	ug/kg		ND	5.2	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	98.4	(80 - 120%)
1,2-Dichloroethane-d4	104	(80 - 120%)
Toluene-d8	93.0	(81 - 117%)
4-Bromofluorobenzene	90.7	(74 - 121%)

Lab Sample ID: L0007269-14
Client Sample ID: DP-96/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 18:15

% Solid: 94
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	94		1.0	1	N/A	TMM	07/19/00	14:00	D2216-90
Silver, Total	mg/kg		ND	2.1	1	N/A	SLP	07/18/00	23:09	6010B\3050B
Aluminum, Total	mg/kg	3300		5.3	1	N/A	SLP	07/18/00	23:09	6010B\3050B
Arsenic, Total	mg/kg	7.9		1.1	1	N/A	SLP	07/18/00	23:09	6010B\3050B
Barium, Total	mg/kg	27		0.53	1	N/A	SLP	07/18/00	23:09	6010B\3050B
Beryllium, Total	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	23:09	6010B\3050B

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-14
Client Sample ID: DP-96/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 18:15

% Solid: 94
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	130000	B	1100	100	00	SLP	07/19/00	01:38	6010B\3050B
Cadmium, Total	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	23:09	6010B\3050B
Cobalt, Total	mg/kg	2.9		1.1	1	N/A	SLP	07/18/00	23:09	6010B\3050B
Chromium, Total	mg/kg	5.6		1.1	1	N/A	SLP	07/18/00	23:09	6010B\3050B
Copper, Total	mg/kg	14		1.1	1	N/A	SLP	07/18/00	23:09	6010B\3050B
Iron, Total	mg/kg	8200		2.1	1	N/A	SLP	07/18/00	23:09	6010B\3050B
Mercury, Total	mg/kg		ND	0.27	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	1100		53	1	N/A	SLP	07/18/00	23:09	6010B\3050B
Magnesium, Total	mg/kg	44000		27	1	N/A	SLP	07/18/00	23:09	6010B\3050B
Manganese, Total	mg/kg	260		0.53	1	N/A	SLP	07/18/00	23:09	6010B\3050B
Sodium, Total	mg/kg	160		27	1	N/A	SLP	07/18/00	23:09	6010B\3050B
Nickel, Total	mg/kg	10		2.1	1	N/A	SLP	07/18/00	23:09	6010B\3050B
Lead, Total	mg/kg	7.7		1.1	1	N/A	SLP	07/18/00	23:09	6010B\3050B
Antimony, Total	mg/kg		ND	1.1	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total	mg/kg		ND,S	0.27	1	N/A	DMD	07/21/00	10:20	7841
Vanadium, Total	mg/kg	11		0.53	1	N/A	SLP	07/18/00	23:09	6010B\3050B
Zinc, Total	mg/kg	32	B	1.1	1	N/A	SLP	07/18/00	23:09	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-14
Client Sample ID: DP-96/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 20:51

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8178

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	18	1
11104-28-2	Aroclor-1221	ug/kg		ND	18	1
11141-16-5	Aroclor-1232	ug/kg		ND	18	1
53469-21-9	Aroclor-1242	ug/kg		ND	18	1
12672-29-6	Aroclor-1248	ug/kg		ND	18	1
11097-69-1	Aroclor-1254	ug/kg		ND	18	1
11096-82-5	Aroclor-1260	ug/kg		ND	18	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-14
Client Sample ID: DP-96/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 20:51

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8178

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....	103		(29 - 133%)		
	Decachlorobiphenyl.....	122		(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-14
Client Sample ID: DP-96/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 03:53

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4693

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000822-23-1	Acetic acid, octadecyl ester.....	ug/kg	189			15.81

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-14
Client Sample ID: DP-96/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 03:53

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4693

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	180	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	180	1
95-57-8	2-Chlorophenol	ug/kg		ND	180	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	180	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	180	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	180	1
95-48-7	2-Methylphenol	ug/kg		ND	180	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	180	1
106-44-5	4-Methylphenol	ug/kg		ND	180	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	180	1
67-72-1	Hexachloroethane	ug/kg		ND	180	1
98-95-3	Nitrobenzene	ug/kg		ND	180	1
78-59-1	Isophorone	ug/kg		ND	180	1
88-75-5	2-Nitrophenol	ug/kg		ND	180	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	180	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	180	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	180	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	180	1
91-20-3	Naphthalene	ug/kg		ND	180	1
106-47-8	4-Chloroaniline	ug/kg		ND	180	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	180	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	180	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	180	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	180	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	180	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	880	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	180	1
88-74-4	2-Nitroaniline	ug/kg		ND	880	1
131-11-3	Dimethylphthalate	ug/kg		ND	180	1
208-96-8	Acenaphthylene	ug/kg		ND	180	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	180	1
99-09-2	3-Nitroaniline	ug/kg		ND	880	1
83-32-9	Acenaphthene	ug/kg		ND	180	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	880	1
100-02-7	4-Nitrophenol	ug/kg		ND	880	1
132-64-9	Dibenzofuran	ug/kg		ND	180	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	180	1
84-66-2	Diethylphthalate	ug/kg		ND	180	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	180	1

RL = Reporting Limit

08:20 JUL 26, 2000 TEL NO: 513-485-3 #1400 P.95/01

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-14
Client Sample ID: DP-96/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 03:53

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4693

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	180	1
100-01-6	4-Nitroaniline	ug/kg		ND	880	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	880	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	180	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	180	1
118-74-1	Hexachlorobenzene	ug/kg		ND	180	1
87-86-5	Pentachlorophenol	ug/kg		ND	880	1
85-01-8	Phenanthrene	ug/kg		ND	180	1
120-12-7	Anthracene	ug/kg		ND	180	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	180	1
206-44-0	Fluoranthene	ug/kg		ND	180	1
129-00-0	Pyrene	ug/kg		ND	180	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	180	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	350	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	180	1
218-01-9	Chrysene	ug/kg		ND	180	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	180	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	180	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	180	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	180	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	180	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	180	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	180	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	180	1
86-74-8	Carbazole	ug/kg		ND	180	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	57.2	(25 - 121%)
Phenol-d5	57.5	(24 - 113%)
Nitrobenzene-d5	59.0	(23 - 120%)
2-Fluorobiphenyl	60.2	(30 - 115%)
2,4,6-Tribromophenol	63.1	(19 - 122%)
p-Terphenyl-d14	70.9	(18 - 137%)

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-14
Client Sample ID: DP-96/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 13:45

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21267

Method: 8260B
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000541-05-9	Cyclotrisiloxane, hexamethyl-.....	ug/kg	9.0			13.909

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-14
Client Sample ID: DP-96/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 13:45

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21267

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	110	1
71-43-2	Benzene.....	ug/kg		ND	5.3	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.3	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.3	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.3	1
75-25-2	Bromoform.....	ug/kg		ND	5.3	1
74-83-9	Bromomethane.....	ug/kg		ND	11	1
78-93-3	2-Butanone.....	ug/kg		ND	110	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.3	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.3	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.3	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.3	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.3	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.3	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.3	1
75-00-3	Chloroethane.....	ug/kg		ND	11	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	11	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-14
Client Sample ID: DP-96/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 13:45

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21267

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.3	1
74-87-3	Chloromethane	ug/kg		ND	11	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.3	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.3	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.3	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.3	1
74-95-3	Dibromomethane	ug/kg		ND	5.3	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.3	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.3	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.3	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	11	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.3	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.3	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.3	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.3	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.3	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.3	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.3	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.3	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.3	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.3	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.3	1
100-41-4	Ethylbenzene	ug/kg		ND	5.3	1
110-54-3	n-Hexane	ug/kg		ND	11	1
591-78-6	2-Hexanone	ug/kg		ND	11	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.3	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.3	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.3	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	11	1
75-09-2	Methylene chloride	ug/kg		ND	5.3	1
91-20-3	Naphthalene	ug/kg		ND	11	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.3	1
100-42-5	Styrene	ug/kg		ND	5.3	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.3	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.3	1
127-18-4	Tetrachloroethene	ug/kg		ND	5.3	1
108-88-3	Toluene	ug/kg		ND	5.3	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.3	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.3	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-14
Client Sample ID: DP-96/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 13:45

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21267

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg	15		5.3	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.3	1
79-01-6	Trichloroethene	ug/kg	64		5.3	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	11	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.3	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.3	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.3	1
108-05-4	Vinyl acetate	ug/kg		ND	11	1
75-01-4	Vinyl chloride	ug/kg		ND	2.1	1
95-47-6	o-Xylene	ug/kg		ND	5.3	1
108-38-3	m-Xylene	ug/kg		ND	5.3	1
106-42-3	p-Xylene	ug/kg		ND	5.3	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	98.6	(80 - 120%)
1,2-Dichloroethane-d4	106	(80 - 120%)
Toluene-d8	94.5	(81 - 117%)
4-Bromofluorobenzene	90.7	(74 - 121%)

Lab Sample ID: L0007269-15
Client Sample ID: DP-97/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 19:15

% Solid: 96
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	96		1.0	1	N/A	TMM	07/19/00	14:00	D2216-90
Silver, Total	mg/kg		ND	2.1	1	N/A	SLP	07/18/00	23:13	6010B\3050B
Aluminum, Total	mg/kg	3100		5.2	1	N/A	SLP	07/18/00	23:13	6010B\3050B
Arsenic, Total	mg/kg	7.6		1.0	1	N/A	SLP	07/18/00	23:13	6010B\3050B
Barium, Total	mg/kg	52		0.52	1	N/A	SLP	07/18/00	23:13	6010B\3050B
Beryllium, Total	mg/kg		ND	0.52	1	N/A	SLP	07/18/00	23:13	6010B\3050B

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-15
Client Sample ID: DP-97/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 19:15

% Solid: 96
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	150000	B	1000	100	00	SLP	07/19/00	01:42	6010B\3050B
Cadmium, Total	mg/kg		ND	0.52	1	N/A	SLP	07/18/00	23:13	6010B\3050B
Cobalt, Total	mg/kg	2.6		1.0	1	N/A	SLP	07/18/00	23:13	6010B\3050B
Chromium, Total	mg/kg	4.6		1.0	1	N/A	SLP	07/18/00	23:13	6010B\3050B
Copper, Total	mg/kg	7.7		1.0	1	N/A	SLP	07/18/00	23:13	6010B\3050B
Iron, Total	mg/kg	7300		2.1	1	N/A	SLP	07/18/00	23:13	6010B\3050B
Mercury, Total	mg/kg		ND	0.26	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	1100		52	1	N/A	SLP	07/18/00	23:13	6010B\3050B
Magnesium, Total	mg/kg	47000		26	1	N/A	SLP	07/18/00	23:13	6010B\3050B
Manganese, Total	mg/kg	260		0.52	1	N/A	SLP	07/18/00	23:13	6010B\3050B
Sodium, Total	mg/kg	270		26	1	N/A	SLP	07/18/00	23:13	6010B\3050B
Nickel, Total	mg/kg	6.3		2.1	1	N/A	SLP	07/18/00	23:13	6010B\3050B
Lead, Total	mg/kg	6.4		1.0	1	N/A	SLP	07/18/00	23:13	6010B\3050B
Antimony, Total	mg/kg		ND	1.0	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total	mg/kg		ND,S	0.26	1	N/A	DMD	07/21/00	10:20	7841
Vanadium, Total	mg/kg	8.5		0.52	1	N/A	SLP	07/18/00	23:13	6010B\3050B
Zinc, Total	mg/kg	28	B	1.0	1	N/A	SLP	07/18/00	23:13	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-15
Client Sample ID: DP-97/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 21:10

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8179

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	17	1
11104-28-2	Aroclor-1221	ug/kg		ND	17	1
11141-16-5	Aroclor-1232	ug/kg		ND	17	1
53469-21-9	Aroclor-1242	ug/kg		ND	17	1
12672-29-6	Aroclor-1248	ug/kg		ND	17	1
11097-69-1	Aroclor-1254	ug/kg		ND	17	1
11096-82-5	Aroclor-1260	ug/kg		ND	17	1

RL = Reporting Limit

KEMRON
ENVIRONMENTAL SERVICES

JUL 27 2000

109 Starlite Park, Marietta, Ohio 45750
Phone: (740) 373-4071 Fax: (740) 373-4835

PROTECTING OUR ENVIRONMENTAL FUTURE

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Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

JUL 27 2000

Product: 8082 - PCB

Lab Sample ID: L0007269-15
Client Sample ID: DP-97/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 21:10

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8179

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....		88.1	(29 - 133%)		
	Decachlorobiphenyl.....		115	(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-15
Client Sample ID: DP-97/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 06:14

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4697

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000127-18-4	Tetrachloroethylene.....	ug/kg	985			7.58
000079-34-5	Ethane, 1,1,2,2-tetrachloro-.....	ug/kg	186			8.88
R01R1	unknown3.....	ug/kg	201			11.6
R01R1	unknown4.....	ug/kg	203			12.71
073105-67-6	1-Iodo-2-methylundecane.....	ug/kg	200			13.22
R01R1	unknown5.....	ug/kg	182			13.45
R01R1	unknown6.....	ug/kg	508			13.71
000544-76-3	Hexadecane.....	ug/kg	167			14.16
R01R1	unknown7.....	ug/kg	185			14.19
000629-62-9	Pentadecane.....	ug/kg	181			14.59
000629-62-9	Pentadecane#2.....	ug/kg	202			15
R01R1	unknown8.....	ug/kg	176			15.4
R01R1	unknown9.....	ug/kg	158			15.78

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-15
Client Sample ID: DP-97/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 06:14

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4697

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	170	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	170	1
95-57-8	2-Chlorophenol	ug/kg		ND	170	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	170	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	170	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	170	1
95-48-7	2-Methylphenol	ug/kg		ND	170	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	170	1
106-44-5	4-Methylphenol	ug/kg		ND	170	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	170	1
67-72-1	Hexachloroethane	ug/kg		ND	170	1
98-95-3	Nitrobenzene	ug/kg		ND	170	1
78-59-1	Isophorone	ug/kg		ND	170	1
88-75-5	2-Nitrophenol	ug/kg		ND	170	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	170	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	170	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	170	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	170	1
91-20-3	Naphthalene	ug/kg		ND	170	1
106-47-8	4-Chloroaniline	ug/kg		ND	170	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	170	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	170	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	170	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	170	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	170	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	860	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	170	1
88-74-4	2-Nitroaniline	ug/kg		ND	860	1
131-11-3	Dimethylphthalate	ug/kg		ND	170	1
208-96-8	Acenaphthylene	ug/kg		ND	170	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	170	1
99-09-2	3-Nitroaniline	ug/kg		ND	860	1
83-32-9	Acenaphthene	ug/kg		ND	170	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	860	1
100-02-7	4-Nitrophenol	ug/kg		ND	860	1
132-64-9	Dibenzofuran	ug/kg		ND	170	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	170	1
84-66-2	Diethylphthalate	ug/kg		ND	170	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	170	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-15
Client Sample ID: DP-97/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 06:14

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4697

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	170	1
100-01-6	4-Nitroaniline	ug/kg		ND	860	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	860	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	170	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	170	1
118-74-1	Hexachlorobenzene	ug/kg		ND	170	1
87-86-5	Pentachlorophenol	ug/kg		ND	860	1
85-01-8	Phenanthrene	ug/kg		ND	170	1
120-12-7	Anthracene	ug/kg		ND	170	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	170	1
206-44-0	Fluoranthene	ug/kg		ND	170	1
129-00-0	Pyrene	ug/kg		ND	170	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	170	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	340	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	170	1
218-01-9	Chrysene	ug/kg		ND	170	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	170	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	170	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	170	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	170	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	170	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	170	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	170	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	170	1
86-74-8	Carbazole	ug/kg		ND	170	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	50.6	(25 - 121%)
Phenol-d5	52.3	(24 - 113%)
Nitrobenzene-d5	52.9	(23 - 120%)
2-Fluorobiphenyl	54.8	(30 - 115%)
2,4,6-Tribromophenol	64.8	(19 - 122%)
p-Terphenyl-d14	72.8	(18 - 137%)

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-15
Client Sample ID: DP-97/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 14:17

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21268

Method: 8260B
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000541-05-9	Cyclotrisiloxane, hexamethyl-.....	ug/kg	10			13.907

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-15
Client Sample ID: DP-97/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 14:17

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21268

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	100	1
71-43-2	Benzene.....	ug/kg		ND	5.2	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.2	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.2	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.2	1
75-25-2	Bromoform.....	ug/kg		ND	5.2	1
74-83-9	Bromomethane.....	ug/kg		ND	10	1
78-93-3	2-Butanone.....	ug/kg		ND	100	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.2	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.2	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.2	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.2	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.2	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.2	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.2	1
75-00-3	Chloroethane.....	ug/kg		ND	10	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	10	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-15
Client Sample ID: DP-97/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 14:17

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21268

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.2	1
74-87-3	Chloromethane	ug/kg		ND	10	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.2	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.2	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.2	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.2	1
74-95-3	Dibromomethane	ug/kg		ND	5.2	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.2	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.2	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.2	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	10	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.2	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.2	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.2	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.2	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.2	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.2	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.2	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.2	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.2	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.2	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.2	1
100-41-4	Ethylbenzene	ug/kg		ND	5.2	1
110-54-3	n-Hexane	ug/kg		ND	10	1
591-78-6	2-Hexanone	ug/kg		ND	10	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.2	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.2	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.2	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	10	1
75-09-2	Methylene chloride	ug/kg		ND	5.2	1
91-20-3	Naphthalene	ug/kg		ND	10	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.2	1
100-42-5	Styrene	ug/kg		ND	5.2	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.2	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.2	1
127-18-4	Tetrachloroethene	ug/kg	110	D	26	5
108-88-3	Toluene	ug/kg		ND	5.2	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.2	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.2	1

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-15
Client Sample ID: DP-97/1-2'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 14:17

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21268

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg	7.5		5.2	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.2	1
79-01-6	Trichloroethene	ug/kg	18		5.2	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	10	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.2	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.2	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.2	1
108-05-4	Vinyl acetate	ug/kg		ND	10	1
75-01-4	Vinyl chloride	ug/kg		ND	2.1	1
95-47-6	o-Xylene	ug/kg		ND	5.2	1
108-38-3	m-Xylene	ug/kg		ND	5.2	1
106-42-3	p-Xylene	ug/kg		ND	5.2	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	101	(80 - 120%)
1,2-Dichloroethane-d4	109	(80 - 120%)
Toluene-d8	93.3	(81 - 117%)
4-Bromofluorobenzene	92.7	(74 - 121%)

Lab Sample ID: L0007269-16
Client Sample ID: DP-98/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 19:50

% Solid: 83
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	83		1.0	1	N/A	TMM	07/19/00	14:00	D2216-90
Silver, Total	mg/kg		ND	2.4	1	N/A	SLP	07/18/00	23:18	6010B\3050B
Aluminum, Total	mg/kg	26000		6.0	1	N/A	SLP	07/18/00	23:18	6010B\3050B
Arsenic, Total	mg/kg	13		1.2	1	N/A	SLP	07/18/00	23:18	6010B\3050B
Barium, Total	mg/kg	95		0.60	1	N/A	SLP	07/18/00	23:18	6010B\3050B
Beryllium, Total	mg/kg	1.2		0.60	1	N/A	SLP	07/18/00	23:18	6010B\3050B

RL = Reporting Limit

16:57 JUL 25, 2000

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-16
Client Sample ID: DP-98/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 19:50

% Solid: 83
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	23000	B	12	1	N/A	SLP	07/18/00	23:18	6010B\3050B
Cadmium, Total	mg/kg		ND	0.60	1	N/A	SLP	07/18/00	23:18	6010B\3050B
Cobalt, Total	mg/kg	6.3		1.2	1	N/A	SLP	07/18/00	23:18	6010B\3050B
Chromium, Total	mg/kg	25		1.2	1	N/A	SLP	07/18/00	23:18	6010B\3050B
Copper, Total	mg/kg	16		1.2	1	N/A	SLP	07/18/00	23:18	6010B\3050B
Iron, Total	mg/kg	24000		2.4	1	N/A	SLP	07/18/00	23:18	6010B\3050B
Mercury, Total	mg/kg		ND	0.30	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	2400		60	1	N/A	SLP	07/18/00	23:18	6010B\3050B
Magnesium, Total	mg/kg	15000		30	1	N/A	SLP	07/18/00	23:18	6010B\3050B
Manganese, Total	mg/kg	710		0.60	1	N/A	SLP	07/18/00	23:18	6010B\3050B
Sodium, Total	mg/kg	130		30	1	N/A	SLP	07/18/00	23:18	6010B\3050B
Nickel, Total	mg/kg	25		2.4	1	N/A	SLP	07/18/00	23:18	6010B\3050B
Lead, Total	mg/kg	17		1.2	1	N/A	SLP	07/18/00	23:18	6010B\3050B
Antimony, Total	mg/kg		ND	1.2	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total	mg/kg		ND	0.30	1	N/A	DMD	07/19/00	10:00	7841
Vanadium, Total	mg/kg	53		0.60	1	N/A	SLP	07/18/00	23:18	6010B\3050B
Zinc, Total	mg/kg	73	B	1.2	1	N/A	SLP	07/18/00	23:18	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-16
Client Sample ID: DP-98/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 83

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 21:29

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8180

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	20	1
11104-28-2	Aroclor-1221	ug/kg		ND	20	1
11141-16-5	Aroclor-1232	ug/kg		ND	20	1
53469-21-9	Aroclor-1242	ug/kg		ND	20	1
12672-29-6	Aroclor-1248	ug/kg		ND	20	1
11097-69-1	Aroclor-1254	ug/kg		ND	20	1
11096-82-5	Aroclor-1260	ug/kg		ND	20	1

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-16
Client Sample ID: DP-98/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 21:29

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8180

Sample Weight: N/A
Extract Volume: N/A
% Solid: 83

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....	108		(29 - 133%)		
	Decachlorobiphenyl.....	165		(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-16
Client Sample ID: DP-98/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 23:46

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4686

Sample Weight: N/A
Extract Volume: N/A
% Solid: 83

Method: 8270C\3550B
Run ID: R96370
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000079-34-5	Ethane, 1,1,2,2-tetrachloro-.....	ug/kg	202			8.89

RL = Reporting Limit

16:59 JUL 25, 2000

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-16
Client Sample ID: DP-98/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 83

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 23:46

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4686

Method: 8270C\3550B
Run ID: R96370
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	200	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	200	1
95-57-8	2-Chlorophenol	ug/kg		ND	200	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	200	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	200	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	200	1
95-48-7	2-Methylphenol	ug/kg		ND	200	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	200	1
106-44-5	4-Methylphenol	ug/kg		ND	200	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	200	1
67-72-1	Hexachloroethane	ug/kg		ND	200	1
98-95-3	Nitrobenzene	ug/kg		ND	200	1
78-59-1	Isophorone	ug/kg		ND	200	1
88-75-5	2-Nitrophenol	ug/kg		ND	200	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	200	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	200	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	200	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	200	1
91-20-3	Naphthalene	ug/kg		ND	200	1
106-47-8	4-Chloroaniline	ug/kg		ND	200	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	200	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	200	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	200	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	200	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	200	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	990	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	200	1
88-74-4	2-Nitroaniline	ug/kg		ND	990	1
131-11-3	Dimethylphthalate	ug/kg		ND	200	1
208-96-8	Acenaphthylene	ug/kg		ND	200	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	200	1
99-09-2	3-Nitroaniline	ug/kg		ND	990	1
83-32-9	Acenaphthene	ug/kg		ND	200	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	990	1
100-02-7	4-Nitrophenol	ug/kg		ND	990	1
132-64-9	Dibenzofuran	ug/kg		ND	200	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	200	1
84-66-2	Diethylphthalate	ug/kg		ND	200	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	200	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-16
Client Sample ID: DP-98/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 83

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 23:46

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4686

Method: 8270C\3550B
Run ID: R96370
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	200	1
100-01-6	4-Nitroaniline	ug/kg		ND	990	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	990	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	200	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	200	1
118-74-1	Hexachlorobenzene	ug/kg		ND	200	1
87-86-5	Pentachlorophenol	ug/kg		ND	990	1
85-01-8	Phenanthrene	ug/kg		ND	200	1
120-12-7	Anthracene	ug/kg		ND	200	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	200	1
206-44-0	Fluoranthene	ug/kg		ND	200	1
129-00-0	Pyrene	ug/kg		ND	200	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	200	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	400	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	200	1
218-01-9	Chrysene	ug/kg		ND	200	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	200	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	200	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	200	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	200	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	200	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	200	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	200	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	200	1
86-74-8	Carbazole	ug/kg		ND	200	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	50.9	(25 - 121%)
Phenol-d5	51.2	(24 - 113%)
Nitrobenzene-d5	50.8	(23 - 120%)
2-Fluorobiphenyl	53.7	(30 - 115%)
2,4,6-Tribromophenol	57.8	(19 - 122%)
p-Terphenyl-d14	87.1	(18 - 137%)

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-16
Client Sample ID: DP-98/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 83

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 22:47

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21283

Method: 8260B
Run ID: R96475
Batch : WG81118

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
R01R1	unknown1	ug/kg	6.8			17.12
R01R1	unknown2	ug/kg	6.2			19.73
	unknown3	ug/kg	6.6			22.4

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-16
Client Sample ID: DP-98/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 83

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 22:47

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21283

Method: 8260B\5035
Run ID: R96475
Batch : WG81118

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone	ug/kg		ND	120	1
71-43-2	Benzene	ug/kg		ND	6.0	1
108-86-1	Bromobenzene	ug/kg		ND	6.0	1
74-97-5	Bromochloromethane	ug/kg		ND	6.0	1
75-27-4	Bromodichloromethane	ug/kg		ND	6.0	1
75-25-2	Bromoform	ug/kg		ND	6.0	1
74-63-9	Bromomethane	ug/kg		ND	12	1
78-93-3	2-Butanone	ug/kg		ND	120	1
104-51-8	n-Butylbenzene	ug/kg		ND	6.0	1
135-98-8	sec-Butylbenzene	ug/kg		ND	6.0	1
98-06-6	tert-Butylbenzene	ug/kg		ND	6.0	1
75-15-0	Carbon disulfide	ug/kg		ND	6.0	1
56-23-5	Carbon tetrachloride	ug/kg		ND	6.0	1
108-90-7	Chlorobenzene	ug/kg		ND	6.0	1
124-48-1	Chlorodibromomethane	ug/kg		ND	6.0	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-16
Client Sample ID: DP-98/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 83

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 22:47

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21283

Method: 8260B\5035
Run ID: R96475
Batch : WG81118

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
75-00-3	Chloroethane	ug/kg		ND	12	1
110-75-8	2-Chloroethyl vinyl ether	ug/kg		ND	12	1
67-66-3	Chloroform	ug/kg		ND	6.0	1
74-87-3	Chloromethane	ug/kg		ND	12	1
95-49-8	2-Chlorotoluene	ug/kg		ND	6.0	1
106-43-4	4-Chlorotoluene	ug/kg		ND	6.0	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	6.0	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	6.0	1
74-95-3	Dibromomethane	ug/kg		ND	6.0	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	6.0	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	6.0	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	6.0	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	12	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	6.0	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	6.0	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	6.0	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	6.0	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	6.0	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	6.0	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	6.0	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	6.0	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	6.0	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	6.0	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	6.0	1
100-41-4	Ethylbenzene	ug/kg		ND	6.0	1
110-54-3	n-Hexane	ug/kg		ND	12	1
591-78-6	2-Hexanone	ug/kg		ND	12	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	6.0	1
98-82-8	Isopropylbenzene	ug/kg		ND	6.0	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	6.0	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	12	1
75-09-2	Methylene chloride	ug/kg		ND	6.0	1
91-20-3	Naphthalene	ug/kg		ND	12	1
103-65-1	n-Propylbenzene	ug/kg		ND	6.0	1
100-42-5	Styrene	ug/kg		ND	6.0	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	6.0	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	6.0	1
127-18-4	Tetrachloroethene	ug/kg	7.8		6.0	1
108-88-3	Toluene	ug/kg		ND	6.0	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-16
Client Sample ID: DP-98/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 83

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 22:47

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21283

Method: 8260B\5035
Run ID: R96475
Batch : WG81118

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	6.0	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	6.0	1
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	6.0	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	6.0	1
79-01-6	Trichloroethene	ug/kg		ND	6.0	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	12	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	6.0	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	6.0	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	6.0	1
108-05-4	Vinyl acetate	ug/kg		ND	12	1
75-01-4	Vinyl chloride	ug/kg		ND	2.4	1
95-47-6	o-Xylene	ug/kg		ND	6.0	1
108-38-3	m-Xylene	ug/kg		ND	6.0	1
106-42-3	p-Xylene	ug/kg		ND	6.0	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	99.3	(80 - 120%)
1,2-Dichloroethane-d4	106	(80 - 120%)
Toluene-d8	98.1	(81 - 117%)
4-Bromofluorobenzene	96.9	(74 - 121%)

Lab Sample ID: L0007269-17
Client Sample ID: DP-98/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 19:55

% Solid: 97
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	97		1.0	1	N/A	TMM	07/19/00	14:00	D2216-90
Silver, Total	mg/kg		ND	2.1	1	N/A	SLP	07/18/00	23:22	6010B\3050B
Aluminum, Total	mg/kg	2700		5.2	1	N/A	SLP	07/18/00	23:22	6010B\3050B
Arsenic, Total	mg/kg	3.5		1.0	1	N/A	SLP	07/18/00	23:22	6010B\3050B

RL = Reporting Limit

Login #L0007269
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KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-17
Client Sample ID: DP-98/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 19:55

% Solid: 97
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Barium, Total	mg/kg	15		0.52	1	N/A	SLP	07/18/00	23:22	6010B\3050B
Beryllium, Total	mg/kg		ND	0.52	1	N/A	SLP	07/18/00	23:22	6010B\3050B
Calcium, Total	mg/kg	170000	B	1000	100	00	SLP	07/19/00	01:47	6010B\3050B
Cadmium, Total	mg/kg		ND	0.52	1	N/A	SLP	07/18/00	23:22	6010B\3050B
Cobalt, Total	mg/kg	3.2		1.0	1	N/A	SLP	07/18/00	23:22	6010B\3050B
Chromium, Total	mg/kg	3.6		1.0	1	N/A	SLP	07/18/00	23:22	6010B\3050B
Copper, Total	mg/kg	8.2		1.0	1	N/A	SLP	07/18/00	23:22	6010B\3050B
Iron, Total	mg/kg	8500		2.1	1	N/A	SLP	07/18/00	23:22	6010B\3050B
Mercury, Total	mg/kg		ND	0.26	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	770		52	1	N/A	SLP	07/18/00	23:22	6010B\3050B
Magnesium, Total	mg/kg	78000		2600	100	00	SLP	07/19/00	01:47	6010B\3050B
Manganese, Total	mg/kg	350		0.52	1	N/A	SLP	07/18/00	23:22	6010B\3050B
Sodium, Total	mg/kg	210		26	1	N/A	SLP	07/18/00	23:22	6010B\3050B
Nickel, Total	mg/kg	6.3		2.1	1	N/A	SLP	07/18/00	23:22	6010B\3050B
Lead, Total	mg/kg	7.4		1.0	1	N/A	SLP	07/18/00	23:22	6010B\3050B
Antimony, Total	mg/kg		ND	1.0	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total	mg/kg		ND,S	0.26	1	N/A	DMD	07/21/00	10:20	7841
Vanadium, Total	mg/kg	6.9		0.52	1	N/A	SLP	07/18/00	23:22	6010B\3050B
Zinc, Total	mg/kg	20	B	1.0	1	N/A	SLP	07/18/00	23:22	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-17
Client Sample ID: DP-98/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 22:07

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8182

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	17	1
11104-28-2	Aroclor-1221	ug/kg		ND	17	1
11141-16-5	Aroclor-1232	ug/kg		ND	17	1
53469-21-9	Aroclor-1242	ug/kg		ND	17	1
12672-29-6	Aroclor-1248	ug/kg		ND	17	1
11097-69-1	Aroclor-1254	ug/kg		ND	17	1

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-17
Client Sample ID: DP-98/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 22:07

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8182

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
11096-82-5	Aroclor-1260.....	ug/kg		ND	17	1
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....		109	(29 - 133%)		
	Decachlorobiphenyl.....		173 *	(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-17
Client Sample ID: DP-98/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 00:21

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4687

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000079-34-5	Ethane, 1,1,2,2-tetrachloro-.....	ug/kg	191			8.89

RL = Reporting Limit

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Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-17
Client Sample ID: DP-98/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 00:21

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4687

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	170	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	170	1
95-57-8	2-Chlorophenol	ug/kg		ND	170	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	170	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	170	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	170	1
95-48-7	2-Methylphenol	ug/kg		ND	170	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	170	1
106-44-5	4-Methylphenol	ug/kg		ND	170	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	170	1
67-72-1	Hexachloroethane	ug/kg		ND	170	1
98-95-3	Nitrobenzene	ug/kg		ND	170	1
78-59-1	Isophorone	ug/kg		ND	170	1
88-75-5	2-Nitrophenol	ug/kg		ND	170	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	170	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	170	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	170	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	170	1
91-20-3	Naphthalene	ug/kg		ND	170	1
106-47-8	4-Chloroaniline	ug/kg		ND	170	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	170	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	170	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	170	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	170	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	170	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	850	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	170	1
88-74-4	2-Nitroaniline	ug/kg		ND	850	1
131-11-3	Dimethylphthalate	ug/kg		ND	170	1
208-96-8	Acenaphthylene	ug/kg		ND	170	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	170	1
99-09-2	3-Nitroaniline	ug/kg		ND	850	1
83-32-9	Acenaphthene	ug/kg		ND	170	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	850	1
100-02-7	4-Nitrophenol	ug/kg		ND	850	1
132-64-9	Dibenzofuran	ug/kg		ND	170	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	170	1
84-66-2	Diethylphthalate	ug/kg		ND	170	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	170	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-17
Client Sample ID: DP-98/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 00:21

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4687

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	170	1
100-01-6	4-Nitroaniline	ug/kg		ND	850	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	850	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	170	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	170	1
118-74-1	Hexachlorobenzene	ug/kg		ND	170	1
87-86-5	Pentachlorophenol	ug/kg		ND	850	1
85-01-8	Phenanthrene	ug/kg		ND	170	1
120-12-7	Anthracene	ug/kg		ND	170	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	170	1
206-44-0	Fluoranthene	ug/kg		ND	170	1
129-00-0	Pyrene	ug/kg		ND	170	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	170	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	340	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	170	1
218-01-9	Chrysene	ug/kg		ND	170	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	170	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	170	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	170	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	170	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	170	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	170	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	170	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	170	1
86-74-8	Carbazole	ug/kg		ND	170	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	54.9	(25 - 121%)
Phenol-d5	55.7	(24 - 113%)
Nitrobenzene-d5	55.1	(23 - 120%)
2-Fluorobiphenyl	58.7	(30 - 115%)
2,4,6-Tribromophenol	63.2	(19 - 122%)
p-Terphenyl-d14	69.8	(18 - 137%)

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-17
Client Sample ID: DP-98/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: C2109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/19/00 Time: 12:56

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21226

Method: 8260B
Run ID: R96227
Batch : WG80960

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No Searchable Peaks.....	ug/L				

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-17
Client Sample ID: DP-98/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/19/00 Time: 12:56

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21226

Method: 8260B\5035
Run ID: R96227
Batch : WG80960

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	100	1
71-43-2	Benzene.....	ug/kg		ND	5.2	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.2	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.2	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.2	1
75-25-2	Bromoform.....	ug/kg		ND	5.2	1
74-83-9	Bromomethane.....	ug/kg		ND	10	1
78-93-3	2-Butanone.....	ug/kg		ND	100	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.2	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.2	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.2	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.2	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.2	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.2	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.2	1
75-00-3	Chloroethane.....	ug/kg		ND	10	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	10	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-17
Client Sample ID: DP-98/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/19/00 Time: 12:56

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21226

Method: 8260B\5035
Run ID: R96227
Batch : WG80960

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.2	1
74-87-3	Chloromethane	ug/kg		ND	10	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.2	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.2	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.2	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.2	1
74-95-3	Dibromomethane	ug/kg		ND	5.2	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.2	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.2	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.2	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	10	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.2	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.2	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.2	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.2	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.2	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.2	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.2	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.2	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.2	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.2	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.2	1
100-41-4	Ethylbenzene	ug/kg		ND	5.2	1
110-54-3	n-Hexane	ug/kg		ND	10	1
591-78-6	2-Hexanone	ug/kg		ND	10	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.2	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.2	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.2	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	10	1
75-09-2	Methylene chloride	ug/kg		ND	5.2	1
91-20-3	Naphthalene	ug/kg		ND	10	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.2	1
100-42-5	Styrene	ug/kg		ND	5.2	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.2	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.2	1
127-18-4	Tetrachloroethene	ug/kg	13		5.2	1
108-88-3	Toluene	ug/kg		ND	5.2	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.2	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.2	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-17
Client Sample ID: DP-98/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/19/00 Time: 12:56

Instrument: HPMS6
Analyst: CMS
Lab File ID: 5M21226

Method: 8260B\5035
Run ID: R96227
Batch : WG80960

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.2	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.2	1
79-01-6	Trichloroethene	ug/kg		ND	5.2	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	10	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.2	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.2	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.2	1
108-05-4	Vinyl acetate	ug/kg		ND	10	1
75-01-4	Vinyl chloride	ug/kg		ND	2.1	1
95-47-6	o-Xylene	ug/kg		ND	5.2	1
108-38-3	m-Xylene	ug/kg		ND	5.2	1
106-42-3	p-Xylene	ug/kg		ND	5.2	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	94.7	(80 - 120%)
1,2-Dichloroethane-d4	95.2	(80 - 120%)
Toluene-d8	94.9	(81 - 117%)
4-Bromofluorobenzene	91.2	(74 - 121%)

Lab Sample ID: L0007269-18
Client Sample ID: DP-99/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 20:05

% Solid: 94
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	94		1.0	1	N/A	TMM	07/19/00	14:50	D2216-90
Silver, Total	mg/kg		ND	2.1	1	N/A	SLP	07/18/00	23:53	6010B\3050B
Aluminum, Total	mg/kg	4800		5.3	1	N/A	SLP	07/18/00	23:53	6010B\3050B
Arsenic, Total	mg/kg	4.7		1.1	1	N/A	SLP	07/18/00	23:53	6010B\3050B
Barium, Total	mg/kg	22		0.53	1	N/A	SLP	07/18/00	23:53	6010B\3050B
Beryllium, Total	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	23:53	6010B\3050B

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-18
Client Sample ID: DP-99/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 20:05

% Solid: 94
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	130000	B	1100	100	00	SLP	07/19/00	01:51	6010B\3050B
Cadmium, Total	mg/kg		ND	0.53	1	N/A	SLP	07/18/00	23:53	6010B\3050B
Cobalt, Total	mg/kg	2.8		1.1	1	N/A	SLP	07/18/00	23:53	6010B\3050B
Chromium, Total	mg/kg	39		1.1	1	N/A	SLP	07/18/00	23:53	6010B\3050B
Copper, Total	mg/kg	8.7		1.1	1	N/A	SLP	07/18/00	23:53	6010B\3050B
Iron, Total	mg/kg	6300		2.1	1	N/A	SLP	07/18/00	23:53	6010B\3050B
Mercury, Total	mg/kg		ND	0.27	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	1000		53	1	N/A	SLP	07/18/00	23:53	6010B\3050B
Magnesium, Total	mg/kg	69000		2700	100	00	SLP	07/19/00	01:51	6010B\3050B
Manganese, Total	mg/kg	190		0.53	1	N/A	SLP	07/18/00	23:53	6010B\3050B
Sodium, Total	mg/kg	200		27	1	N/A	SLP	07/18/00	23:53	6010B\3050B
Nickel, Total	mg/kg	7.2		2.1	1	N/A	SLP	07/18/00	23:53	6010B\3050B
Lead, Total	mg/kg	8.1		1.1	1	N/A	SLP	07/18/00	23:53	6010B\3050B
Antimony, Total	mg/kg		ND	1.1	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total	mg/kg		ND,S	0.27	1	N/A	DMD	07/21/00	10:20	7841
Vanadium, Total	mg/kg	12		0.53	1	N/A	SLP	07/18/00	23:53	6010B\3050B
Zinc, Total	mg/kg	24	B	1.1	1	N/A	SLP	07/18/00	23:53	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-18
Client Sample ID: DP-99/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 22:26

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8183

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	18	1
11104-28-2	Aroclor-1221	ug/kg		ND	18	1
11141-16-5	Aroclor-1232	ug/kg		ND	18	1
53469-21-9	Aroclor-1242	ug/kg		ND	18	1
12672-29-6	Aroclor-1248	ug/kg		ND	18	1
11097-69-1	Aroclor-1254	ug/kg		ND	18	1
11096-82-5	Aroclor-1260	ug/kg		ND	18	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-18
Client Sample ID: DP-99/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 22:26

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8163

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....	145	*	(29 - 133%)		
	Decachlorobiphenyl.....	146		(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-18
Client Sample ID: DP-99/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 07:24

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4699

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No searchable peaks.....	ug/kg				

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-18
Client Sample ID: DP-99/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 07:24

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4699

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND,L	8800	50
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	8800	50
95-57-8	2-Chlorophenol	ug/kg		ND	8800	50
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	8800	50
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	8800	50
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	8800	50
95-48-7	2-Methylphenol	ug/kg		ND	8800	50
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	8800	50
106-44-5	4-Methylphenol	ug/kg		ND	8800	50
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	8800	50
67-72-1	Hexachloroethane	ug/kg		ND	8800	50
98-95-3	Nitrobenzene	ug/kg		ND	8800	50
78-59-1	Isophorone	ug/kg		ND	8800	50
88-75-5	2-Nitrophenol	ug/kg		ND	8800	50
105-67-9	2,4-Dimethylphenol	ug/kg		ND	8800	50
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	8800	50
120-83-2	2,4-Dichlorophenol	ug/kg		ND	8800	50
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	8800	50
91-20-3	Naphthalene	ug/kg		ND	8800	50
106-47-8	4-Chloroaniline	ug/kg		ND	8800	50
87-68-3	Hexachlorobutadiene	ug/kg		ND	8800	50
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	8800	50
91-57-6	2-Methylnaphthalene	ug/kg		ND	8800	50
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	8800	50
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	8800	50
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	44000	50
91-58-7	2-Chloronaphthalene	ug/kg		ND	8800	50
88-74-4	2-Nitroaniline	ug/kg		ND	44000	50
131-11-3	Dimethylphthalate	ug/kg		ND	8800	50
208-96-8	Acenaphthylene	ug/kg		ND	8800	50
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	8800	50
99-09-2	3-Nitroaniline	ug/kg		ND	44000	50
83-32-9	Acenaphthene	ug/kg		ND	8800	50
51-28-5	2,4-Dinitrophenol	ug/kg		ND	44000	50
100-02-7	4-Nitrophenol	ug/kg		ND	44000	50
132-64-9	Dibenzofuran	ug/kg		ND	8800	50
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	8800	50
84-66-2	Diethylphthalate	ug/kg		ND	8800	50
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	8800	50

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-18
Client Sample ID: DP-99/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 07:24

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4699

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	8800	50
100-01-6	4-Nitroaniline	ug/kg		ND	44000	50
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	44000	50
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	8800	50
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	8800	50
118-74-1	Hexachlorobenzene	ug/kg		ND	8800	50
87-86-5	Pentachlorophenol	ug/kg		ND	44000	50
85-01-8	Phenanthrene	ug/kg		ND	8800	50
120-12-7	Anthracene	ug/kg		ND	8800	50
84-74-2	Di-N-Butylphthalate	ug/kg		ND	8800	50
206-44-0	Fluoranthene	ug/kg		ND	8800	50
129-00-0	Pyrene	ug/kg		ND	8800	50
85-68-7	Butylbenzylphthalate	ug/kg		ND	8800	50
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	18000	50
56-55-3	Benzo(a)anthracene	ug/kg		ND	8800	50
218-01-9	Chrysene	ug/kg		ND	8800	50
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	8800	50
117-84-0	Di-n-octylphthalate	ug/kg		ND	8800	50
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	8800	50
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	8800	50
50-32-8	Benzo(a)pyrene	ug/kg		ND	8800	50
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	8800	50
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	8800	50
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	8800	50
86-74-8	Carbazole	ug/kg		ND	8800	50

SURROGATES- In Percent Recovery:

2-Fluorophenol	DL	(25 - 121%)
Phenol-d5	DL	(24 - 113%)
Nitrobenzene-d5	DL	(23 - 120%)
2-Fluorobiphenyl	DL	(30 - 115%)
2,4,6-Tribromophenol	DL	(19 - 122%)
p-Terphenyl-d14	DL	(18 - 137%)

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-18
Client Sample ID: DP-99/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 15:20

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21270

Method: 8260B
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No Searchable Peaks.....	ug/kg				

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-18
Client Sample ID: DP-99/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 15:20

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21270

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	110	1
71-43-2	Benzene.....	ug/kg		ND	5.3	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.3	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.3	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.3	1
75-25-2	Bromoform.....	ug/kg		ND	5.3	1
74-83-9	Bromomethane.....	ug/kg		ND	11	1
78-93-3	2-Butanone.....	ug/kg		ND	110	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.3	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.3	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.3	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.3	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.3	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.3	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.3	1
75-00-3	Chloroethane.....	ug/kg		ND	11	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	11	1

RL = Reporting Limit

17:13 JUL 25, 2000

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-18
Client Sample ID: DP-99/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 15:20

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21270

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.3	1
74-87-3	Chloromethane	ug/kg		ND	11	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.3	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.3	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.3	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.3	1
74-95-3	Dibromomethane	ug/kg		ND	5.3	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.3	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.3	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.3	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	11	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.3	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.3	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.3	1
156-59-2	cis-1,2-Dichloroethene	ug/kg	7.7		5.3	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.3	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.3	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.3	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.3	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.3	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.3	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.3	1
100-41-4	Ethylbenzene	ug/kg		ND	5.3	1
110-54-3	n-Hexane	ug/kg		ND	11	1
591-78-6	2-Hexanone	ug/kg		ND	11	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.3	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.3	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.3	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	11	1
75-09-2	Methylene chloride	ug/kg		ND	5.3	1
91-20-3	Naphthalene	ug/kg		ND	11	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.3	1
100-42-5	Styrene	ug/kg		ND	5.3	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.3	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.3	1
127-18-4	Tetrachloroethene	ug/kg	58		5.3	1
108-88-3	Toluene	ug/kg		ND	5.3	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.3	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.3	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-18
Client Sample ID: DP-99/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 94

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 15:20

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21270

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.3	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.3	1
79-01-6	Trichloroethene	ug/kg	15		5.3	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	11	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.3	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.3	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.3	1
108-05-4	Vinyl acetate	ug/kg		ND	11	1
75-01-4	Vinyl chloride	ug/kg		ND	2.1	1
95-47-6	o-Xylene	ug/kg		ND	5.3	1
108-38-3	m-Xylene	ug/kg		ND	5.3	1
106-42-3	p-Xylene	ug/kg		ND	5.3	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	101	(80 - 120%)
1,2-Dichloroethane-d4	109	(80 - 120%)
Toluene-d8	94.7	(81 - 117%)
4-Bromofluorobenzene	92.2	(74 - 121%)

Lab Sample ID: L0007269-19
Client Sample ID: DP-99/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 20:10

% Solid: 97
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	97		1.0	1	N/A	TMM	07/19/00	14:50	D2216-90
Silver, Total	mg/kg		ND	2.1	1	N/A	SLP	07/18/00	23:57	6010B\3C50B
Aluminum, Total	mg/kg	2900		5.2	1	N/A	SLP	07/18/00	23:57	6010B\3C50B
Arsenic, Total	mg/kg	4.2		1.0	1	N/A	SLP	07/18/00	23:57	6010B\3C50B
Barium, Total	mg/kg	9.8		0.52	1	N/A	SLP	07/18/00	23:57	6010B\3C50B
Beryllium, Total	mg/kg		ND	0.52	1	N/A	SLP	07/18/00	23:57	6010B\3C50B

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-19
Client Sample ID: DP-99/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 20:10

% Solid: 97
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	150000	B	1000	100	00	SLP	07/19/00	01:55	6010B\3050B
Cadmium, Total	mg/kg		ND	0.52	1	N/A	SLP	07/18/00	23:57	6010B\3050B
Cobalt, Total	mg/kg	2.1		1.0	1	N/A	SLP	07/18/00	23:57	6010B\3050B
Chromium, Total	mg/kg	13		1.0	1	N/A	SLP	07/18/00	23:57	6010B\3050B
Copper, Total	mg/kg	7.7		1.0	1	N/A	SLP	07/18/00	23:57	6010B\3050B
Iron, Total	mg/kg	5500		2.1	1	N/A	SLP	07/18/00	23:57	6010B\3050B
Mercury, Total	mg/kg		ND	0.26	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	670		52	1	N/A	SLP	07/18/00	23:57	6010B\3050B
Magnesium, Total	mg/kg	72000		2600	100	00	SLP	07/19/00	01:55	6010B\3050B
Manganese, Total	mg/kg	150		0.52	1	N/A	SLP	07/18/00	23:57	6010B\3050B
Sodium, Total	mg/kg	190		26	1	N/A	SLP	07/18/00	23:57	6010B\3050B
Nickel, Total	mg/kg	5.6		2.1	1	N/A	SLP	07/18/00	23:57	6010B\3050B
Lead, Total	mg/kg	4.6		1.0	1	N/A	SLP	07/18/00	23:57	6010B\3050B
Antimony, Total	mg/kg		ND	1.0	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total	mg/kg		ND,S	0.26	1	N/A	DMD	07/21/00	10:20	7841
Vanadium, Total	mg/kg	9.7		0.52	1	N/A	SLP	07/18/00	23:57	6010B\3050B
Zinc, Total	mg/kg	17	B	1.0	1	N/A	SLP	07/18/00	23:57	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-19
Client Sample ID: DP-99/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 22:45

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8184

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	17	1
11104-28-2	Aroclor-1221	ug/kg		ND	17	1
11141-16-5	Aroclor-1232	ug/kg		ND	17	1
53469-21-9	Aroclor-1242	ug/kg		ND	17	1
12672-29-6	Aroclor-1248	ug/kg		ND	17	1
11097-69-1	Aroclor-1254	ug/kg		ND	17	1
11096-82-5	Aroclor-1260	ug/kg		ND	17	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-19
Client Sample ID: DP-99/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 22:45

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8184

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....	107		(29 - 133%)		
	Decachlorobiphenyl.....	158		(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-19
Client Sample ID: DP-99/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 18:16

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4676

Method: 8270C\3550B
Run ID: R96368
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000079-34-5	Ethane, 1,1,2,2-tetrachloro-.....	ug/kg	215			8.89
R01R1	unknown1.....	ug/kg	271			18.39

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-19
Client Sample ID: DP-99/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 18:16

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4676

Method: 8270C\3550B
Run ID: R96368
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	170	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	170	1
95-57-8	2-Chlorophenol	ug/kg		ND	170	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	170	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	170	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	170	1
95-48-7	2-Methylphenol	ug/kg		ND	170	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	170	1
106-44-5	4-Methylphenol	ug/kg		ND	170	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	170	1
67-72-1	Hexachloroethane	ug/kg		ND	170	1
98-95-3	Nitrobenzene	ug/kg		ND	170	1
78-59-1	Isophorone	ug/kg		ND	170	1
88-75-5	2-Nitrophenol	ug/kg		ND	170	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	170	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	170	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	170	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	170	1
91-20-3	Naphthalene	ug/kg		ND	170	1
106-47-8	4-Chloroaniline	ug/kg		ND	170	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	170	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	170	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	170	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	170	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	170	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	850	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	170	1
88-74-4	2-Nitroaniline	ug/kg		ND	850	1
131-11-3	Dimethylphthalate	ug/kg		ND	170	1
208-96-8	Acenaphthylene	ug/kg		ND	170	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	170	1
99-09-2	3-Nitroaniline	ug/kg		ND	850	1
83-32-9	Acenaphthene	ug/kg		ND	170	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	850	1
100-02-7	4-Nitrophenol	ug/kg		ND	850	1
132-64-9	Dibenzofuran	ug/kg		ND	170	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	170	1
84-66-2	Diethylphthalate	ug/kg		ND	170	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	170	1

RL = Reporting Limit

17:17 JUL 25, 2000

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-19
Client Sample ID: DP-99/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/20/00 Time: 18:16

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4676

Method: 6270C\3550B
Run ID: R96368
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	170	1
100-01-6	4-Nitroaniline	ug/kg		ND	850	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	850	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	170	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	170	1
118-74-1	Hexachlorobenzene	ug/kg		ND	170	1
87-86-5	Pentachlorophenol	ug/kg		ND	850	1
85-01-8	Phenanthrene	ug/kg		ND	170	1
120-12-7	Anthracene	ug/kg		ND	170	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	170	1
206-44-0	Fluoranthene	ug/kg		ND	170	1
129-00-0	Pyrene	ug/kg		ND	170	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	170	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	340	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	170	1
218-01-9	Chrysene	ug/kg		ND	170	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	170	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	170	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	170	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	170	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	170	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	170	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	170	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	170	1
86-74-8	Carbazole	ug/kg		ND	170	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	56.9	(25 - 121%)
Phenol-d5	57.0	(24 - 113%)
Nitrobenzene-d5	57.0	(23 - 120%)
2-Fluorobiphenyl	58.8	(30 - 115%)
2,4,6-Tribromophenol	61.8	(19 - 122%)
p-Terphenyl-d14	76.8	(18 - 137%)

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-19
Client Sample ID: DP-99/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 15:52

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21271

Method: 8260B
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No Searchable Peaks.....	ug/kg				

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-19
Client Sample ID: DP-99/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 15:52

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21271

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	100	1
71-43-2	Benzene.....	ug/kg		ND	5.2	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.2	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.2	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.2	1
75-25-2	Bromoform.....	ug/kg		ND	5.2	1
74-83-9	Bromomethane.....	ug/kg		ND	10	1
78-93-3	2-Butanone.....	ug/kg		ND	100	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.2	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.2	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.2	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.2	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.2	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.2	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.2	1
75-00-3	Chloroethane.....	ug/kg		ND	10	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	10	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-19
Client Sample ID: DP-99/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 15:52

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21271

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.2	1
74-87-3	Chloromethane	ug/kg		ND	10	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.2	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.2	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.2	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.2	1
74-95-3	Dibromomethane	ug/kg		ND	5.2	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.2	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.2	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.2	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	10	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.2	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.2	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.2	1
156-59-2	cis-1,2-Dichloroethene	ug/kg	12		5.2	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.2	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.2	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.2	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.2	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.2	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.2	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.2	1
100-41-4	Ethylbenzene	ug/kg		ND	5.2	1
110-54-3	n-Hexane	ug/kg		ND	10	1
591-78-6	2-Hexanone	ug/kg		ND	10	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.2	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.2	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.2	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	10	1
75-09-2	Methylene chloride	ug/kg		ND	5.2	1
91-20-3	Naphthalene	ug/kg		ND	10	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.2	1
100-42-5	Styrene	ug/kg		ND	5.2	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.2	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.2	1
127-18-4	Tetrachloroethene	ug/kg	65		5.2	1
108-88-3	Toluene	ug/kg		ND	5.2	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.2	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.2	1

RL = Reporting Limit

17:20 JUL 25, 2000

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-19
Client Sample ID: DP-99/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 97

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 15:52

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21271

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.2	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.2	1
79-01-6	Trichloroethene	ug/kg	17		5.2	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	10	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.2	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.2	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.2	1
108-05-4	Vinyl acetate	ug/kg		ND	10	1
75-01-4	Vinyl chloride	ug/kg		ND	2.1	1
95-47-6	o-Xylene	ug/kg		ND	5.2	1
108-38-3	m-Xylene	ug/kg		ND	5.2	1
106-42-3	p-Xylene	ug/kg		ND	5.2	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	101	(80 - 120%)
1,2-Dichloroethane-d4	110	(80 - 120%)
Toluene-d8	92.1	(81 - 117%)
4-Bromofluorobenzene	89.3	(74 - 121%)

Lab Sample ID: L0007269-20
Client Sample ID: DP-100/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 20:35

% Solid: 90
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	90		1.0	1	N/A	TMM	07/19/00	14:50	D2216-90
Silver, Total	mg/kg		ND	2.2	1	N/A	SLP	07/19/00	00:01	6010B\3050B
Aluminum, Total	mg/kg	6200		5.6	1	N/A	SLP	07/19/00	00:01	6010B\3050B
Arsenic, Total	mg/kg	7.0		1.1	1	N/A	SLP	07/19/00	00:01	6010B\3050B
Barium, Total	mg/kg	33		0.56	1	N/A	SLP	07/19/00	00:01	6010B\3050B
Beryllium, Total	mg/kg		ND	0.56	1	N/A	SLP	07/19/00	00:01	6010B\3050B

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-20
Client Sample ID: DP-100/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 20:35

% Solid: 90
COC Info: 02109/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	130000	B	1100	100	N/A	SLP	07/19/00	00:01	6010B\3050B
Cadmium, Total	mg/kg		ND	0.56	1	N/A	SLP	07/19/00	00:01	6010B\3050B
Cobalt, Total	mg/kg	4.8		1.1	1	N/A	SLP	07/19/00	00:01	6010B\3050B
Chromium, Total	mg/kg	9.1		1.1	1	N/A	SLP	07/19/00	00:01	6010B\3050B
Copper, Total	mg/kg	9.9		1.1	1	N/A	SLP	07/19/00	00:01	6010B\3050B
Iron, Total	mg/kg	9300		2.2	1	N/A	SLP	07/19/00	00:01	6010B\3050B
Mercury, Total	mg/kg		ND	0.28	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	1100		56	1	N/A	SLP	07/19/00	00:01	6010B\3050B
Magnesium, Total	mg/kg	51000		28	1	N/A	SLP	07/19/00	00:01	6010B\3050B
Manganese, Total	mg/kg	360		0.56	1	N/A	SLP	07/19/00	00:01	6010B\3050B
Sodium, Total	mg/kg	190		28	1	N/A	SLP	07/19/00	00:01	6010B\3050B
Nickel, Total	mg/kg	14		2.2	1	N/A	SLP	07/19/00	00:01	6010B\3050B
Lead, Total	mg/kg	7.6		1.1	1	N/A	SLP	07/19/00	00:01	6010B\3050B
Antimony, Total	mg/kg		ND	1.1	1	N/A	CRC	07/20/00	15:30	7041
Thallium, Total	mg/kg		ND	0.28	1	N/A	DMD	07/19/00	10:00	7841
Vanadium, Total	mg/kg	18		0.56	1	N/A	SLP	07/19/00	00:01	6010B\3050B
Zinc, Total	mg/kg	32	B	1.1	1	N/A	SLP	07/19/00	00:01	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-20
Client Sample ID: DP-100/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 90

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 23:04

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8185

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	18	1
11104-28-2	Aroclor-1221	ug/kg		ND	18	1
11141-16-5	Aroclor-1232	ug/kg		ND	18	1
53469-21-9	Aroclor-1242	ug/kg		ND	18	1
12672-29-6	Aroclor-1248	ug/kg		ND	18	1
11097-69-1	Aroclor-1254	ug/kg		ND	18	1
11096-82-5	Aroclor-1260	ug/kg		ND	18	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-20
Client Sample ID: DP-100/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 90

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 23:04

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8185

Method: 8082\3550
Run ID: R96572
Batch : WG80890

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....	103		(29 - 133%)		
	Decachlorobiphenyl.....	143		(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-20
Client Sample ID: DP-100/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 90

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 06:49

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4698

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000079-34-5	Ethane, 1,1,2,2-tetrachloro-.....	ug/kg	206			8.89

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-20
Client Sample ID: DP-100/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 90

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 06:49

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4698

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	180	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	180	1
95-57-8	2-Chlorophenol	ug/kg		ND	180	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	180	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	180	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	180	1
95-48-7	2-Methylphenol	ug/kg		ND	180	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	180	1
106-44-5	4-Methylphenol	ug/kg		ND	180	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	180	1
67-72-1	Hexachloroethane	ug/kg		ND	180	1
98-95-3	Nitrobenzene	ug/kg		ND	180	1
78-59-1	Isophorone	ug/kg		ND	180	1
88-75-5	2-Nitrophenol	ug/kg		ND	180	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	180	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	180	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	180	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	180	1
91-20-3	Naphthalene	ug/kg		ND	180	1
106-47-8	4-Chloroaniline	ug/kg		ND	180	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	180	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	180	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	180	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	180	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	180	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	920	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	180	1
88-74-4	2-Nitroaniline	ug/kg		ND	920	1
131-11-3	Dimethylphthalate	ug/kg		ND	180	1
208-96-8	Acenaphthylene	ug/kg		ND	180	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	180	1
99-09-2	3-Nitroaniline	ug/kg		ND	920	1
83-32-9	Acenaphthene	ug/kg		ND	180	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	920	1
100-02-7	4-Nitrophenol	ug/kg		ND	920	1
132-64-9	Dibenzofuran	ug/kg		ND	180	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	180	1
84-66-2	Diethylphthalate	ug/kg		ND	180	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	180	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-20
Client Sample ID: DP-100/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 90

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/21/00 Time: 06:49

Instrument: HPMS4
Analyst: MDC
Lab File ID: 4M4698

Method: 8270C\3550B
Run ID: R96371
Batch : WG81188

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	180	1
100-01-6	4-Nitroaniline	ug/kg		ND	920	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	920	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	180	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	180	1
118-74-1	Hexachlorobenzene	ug/kg		ND	180	1
87-86-5	Pentachlorophenol	ug/kg		ND	920	1
85-01-8	Phenanthrene	ug/kg		ND	180	1
120-12-7	Anthracene	ug/kg		ND	180	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	180	1
206-44-0	Fluoranthene	ug/kg		ND	180	1
129-00-0	Pyrene	ug/kg		ND	180	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	180	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	370	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	180	1
218-01-9	Chrysene	ug/kg		ND	180	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	180	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	180	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	180	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	180	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	180	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	180	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	180	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	180	1
86-74-8	Carbazole	ug/kg		ND	180	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	47.7	(25 - 121%)
Phenol-d5	50.5	(24 - 113%)
Nitrobenzene-d5	51.3	(23 - 120%)
2-Fluorobiphenyl	54.5	(30 - 115%)
2,4,6-Tribromophenol	51.3	(19 - 122%)
p-Terphenyl-d14	65.8	(18 - 137%)

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-20
Client Sample ID: DP-100/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 90

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 16:24

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21272

Method: 8260B
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No Searchable Peaks.....	ug/kg				

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-20
Client Sample ID: DP-100/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 90

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 16:24

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21272

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	110	1
71-43-2	Benzene.....	ug/kg		ND	5.6	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.6	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.6	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.6	1
75-25-2	Bromoform.....	ug/kg		ND	5.6	1
74-83-9	Bromomethane.....	ug/kg		ND	11	1
78-93-3	2-Butanone.....	ug/kg		ND	110	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.6	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.6	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.6	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.6	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.6	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.6	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.6	1
75-00-3	Chloroethane.....	ug/kg		ND	11	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	11	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-20
Client Sample ID: DP-100/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 90

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 16:24

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21272

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.6	1
74-87-3	Chloromethane	ug/kg		ND	11	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.6	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.6	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.6	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.6	1
74-95-3	Dibromomethane	ug/kg		ND	5.6	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.6	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.6	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.6	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	11	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.6	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.6	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.6	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.6	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.6	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.6	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.6	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.6	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.6	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.6	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.6	1
100-41-4	Ethylbenzene	ug/kg		ND	5.6	1
110-54-3	n-Hexane	ug/kg		ND	11	1
591-78-6	2-Hexanone	ug/kg		ND	11	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.6	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.6	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.6	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	11	1
75-09-2	Methylene chloride	ug/kg		ND	5.6	1
91-20-3	Naphthalene	ug/kg		ND	11	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.6	1
100-42-5	Styrene	ug/kg		ND	5.6	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.6	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.6	1
127-18-4	Tetrachloroethene	ug/kg		ND	5.6	1
108-88-3	Toluene	ug/kg		ND	5.6	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.6	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.6	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-20
Client Sample ID: DP-100/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02109/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 90

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 16:24

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21272

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.6	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.6	1
79-01-6	Trichloroethene	ug/kg		ND	5.6	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	11	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.6	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.6	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.6	1
108-05-4	Vinyl acetate	ug/kg		ND	11	1
75-01-4	Vinyl chloride	ug/kg		ND	2.2	1
95-47-6	o-Xylene	ug/kg		ND	5.6	1
108-38-3	m-Xylene	ug/kg		ND	5.6	1
106-42-3	p-Xylene	ug/kg		ND	5.6	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	101	(80 - 120%)
1,2-Dichloroethane-d4	116	(80 - 120%)
Toluene-d8	93.0	(81 - 117%)
4-Bromofluorobenzene	90.4	(74 - 121%)

Lab Sample ID: L0007269-21
Client Sample ID: DP-100/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 20:40

% Solid: 86
COC Info: 02110/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	86		1.0	1	N/A	TMM	07/19/00	14:50	D2216-90
Silver, Total	mg/kg		ND	2.3	1	N/A	SLP	07/18/00	18:55	6010B\3050B
Aluminum, Total	mg/kg	23000		5.8	1	N/A	SLP	07/18/00	18:55	6010B\3050B
Arsenic, Total	mg/kg	14		1.2	1	N/A	SLP	07/18/00	18:55	6010B\3050B
Barium, Total	mg/kg	60		0.58	1	N/A	SLP	07/18/00	18:55	6010B\3050B
Beryllium, Total	mg/kg	0.91		0.58	1	N/A	SLP	07/18/00	18:55	6010B\3050B

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-21
Client Sample ID: DP-100/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 20:40

% Solid: 86
COC Info: 02110/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	2900		12	1	N/A	SLP	07/18/00	18:55	6010B\3050B
Cadmium, Total	mg/kg		ND	0.58	1	N/A	SLP	07/18/00	18:55	6010B\3050B
Cobalt, Total	mg/kg	7.9		1.2	1	N/A	SLP	07/18/00	18:55	6010B\3050B
Chromium, Total	mg/kg	37		1.2	1	N/A	SLP	07/18/00	18:55	6010B\3050B
Copper, Total	mg/kg	23		1.2	1	N/A	SLP	07/18/00	18:55	6010B\3050B
Iron, Total	mg/kg	28000		2.3	1	N/A	SLP	07/18/00	18:55	6010B\3050B
Mercury, Total	mg/kg		ND	0.29	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	1800		58	1	N/A	SLP	07/18/00	18:55	6010B\3050B
Magnesium, Total	mg/kg	4400		29	1	N/A	SLP	07/18/00	18:55	6010B\3050B
Manganese, Total	mg/kg	410		0.58	1	N/A	SLP	07/18/00	18:55	6010B\3050B
Sodium, Total	mg/kg	95		29	1	N/A	SLP	07/18/00	18:55	6010B\3050B
Nickel, Total	mg/kg	26		2.3	1	N/A	SLP	07/18/00	18:55	6010B\3050B
Lead, Total	mg/kg	17		1.2	1	N/A	SLP	07/18/00	18:55	6010B\3050B
Antimony, Total	mg/kg		ND	1.2	1	N/A	CRC	07/20/00	15:30	7041
Selenium, Total	mg/kg	0.54	S	0.47	2	N/A	ALT	07/23/00	17:15	7740
Thallium, Total	mg/kg	0.64	S	0.58	2	N/A	DMD	07/20/00	09:30	7841
Vanadium, Total	mg/kg	52		0.58	1	N/A	SLP	07/18/00	18:55	6010B\3050B
Zinc, Total	mg/kg	73	B	1.2	1	N/A	SLP	07/18/00	18:55	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-21
Client Sample ID: DP-100/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 86

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 20:51

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8178R

Method: 8082\3550
Run ID: R96351
Batch : WG80889

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	19	1
11104-28-2	Aroclor-1221	ug/kg		ND	19	1
11141-16-5	Aroclor-1232	ug/kg		ND	19	1
53469-21-9	Aroclor-1242	ug/kg		ND	19	1
12672-29-6	Aroclor-1248	ug/kg		ND	19	1
11097-69-1	Aroclor-1254	ug/kg		ND	19	1
11096-82-5	Aroclor-1260	ug/kg		ND	19	1

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-21
Client Sample ID: DP-100/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 86

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 20:51

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8178R

Method: 8082\3550
Run ID: R96351
Batch : WG80889

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....		58.1	(29 - 133%)		
	Decachlorobiphenyl.....		77.8	(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-21
Client Sample ID: DP-100/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 86

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 23:20

Instrument: HPMS3
Analyst: CLK
Lab File ID: 3M20945

Method: 8270C\3550B
Run ID: R96201
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000079-00-5	Ethane, 1,1,2-trichloro-.....	ug/kg	185			7.35
000079-34-5	Ethane, 1,1,2,2-tetrachloro-.....	ug/kg	339			9.37
000301-02-0	9-Octadecenamide, (Z)-.....	ug/kg	190			20.99
R01R1	unknown1.....	ug/kg	546			31.97

RL = Reporting Limit

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Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-21
Client Sample ID: DP-100/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 86

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 23:20

Instrument: HPMS3
Analyst: CLK
Lab File ID: 3M20945

Method: 8270C\3550B
Run ID: R96201
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	190	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	190	1
95-57-8	2-Chlorophenol	ug/kg		ND	190	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	190	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	190	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	190	1
95-48-7	2-Methylphenol	ug/kg		ND	190	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	190	1
106-44-5	4-Methylphenol	ug/kg		ND	190	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	190	1
67-72-1	Hexachloroethane	ug/kg		ND	190	1
98-95-3	Nitrobenzene	ug/kg		ND	190	1
78-59-1	Isophorone	ug/kg		ND	190	1
88-75-5	2-Nitrophenol	ug/kg		ND	190	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	190	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	190	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	190	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	190	1
91-20-3	Naphthalene	ug/kg		ND	190	1
106-47-8	4-Chloroaniline	ug/kg		ND	190	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	190	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	190	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	190	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	190	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	190	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	960	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	190	1
88-74-4	2-Nitroaniline	ug/kg		ND	960	1
131-11-3	Dimethylphthalate	ug/kg		ND	190	1
208-96-8	Acenaphthylene	ug/kg		ND	190	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	190	1
99-09-2	3-Nitroaniline	ug/kg		ND	960	1
83-32-9	Acenaphthene	ug/kg		ND	190	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	960	1
100-02-7	4-Nitrophenol	ug/kg		ND	960	1
132-64-9	Dibenzofuran	ug/kg		ND	190	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	190	1
84-66-2	Diethylphthalate	ug/kg		ND	190	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	190	1

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-21
Client Sample ID: DP-100/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 86

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 23:20

Instrument: HPMS3
Analyst: CLK
Lab File ID: 3M20945

Method: 8270C\3550B
Run ID: R96201
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	190	1
100-01-6	4-Nitroaniline	ug/kg		ND	960	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	960	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	190	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	190	1
118-74-1	Hexachlorobenzene	ug/kg		ND	190	1
87-86-5	Pentachlorophenol	ug/kg		ND	960	1
85-01-8	Phenanthrene	ug/kg		ND	190	1
120-12-7	Anthracene	ug/kg		ND	190	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	190	1
206-44-0	Fluoranthene	ug/kg		ND	190	1
129-00-0	Pyrene	ug/kg		ND	190	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	190	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	380	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	190	1
218-01-9	Chrysene	ug/kg		ND	190	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	190	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	190	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	190	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	190	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	190	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	190	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	190	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	190	1
86-74-8	Carbazole	ug/kg		ND	190	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	56.5	(25 - 121%)
Phenol-d5	54.4	(24 - 113%)
Nitrobenzene-d5	56.9	(23 - 120%)
2-Fluorobiphenyl	52.6	(30 - 115%)
2,4,6-Tribromophenol	55.6	(19 - 122%)
p-Terphenyl-d14	73.3	(18 - 137%)

RL = Reporting Limit

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Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-21
Client Sample ID: DP-100/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 86

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 16:56

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21273

Method: 8260B
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No Searchable Peaks.....	ug/kg				

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-21
Client Sample ID: DP-100/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 86

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 16:56

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21273

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	120	1
71-43-2	Benzene.....	ug/kg		ND	5.8	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.8	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.8	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.8	1
75-25-2	Bromoform.....	ug/kg		ND	5.8	1
74-83-9	Bromomethane.....	ug/kg		ND	12	1
78-93-3	2-Butanone.....	ug/kg		ND	120	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.8	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.8	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.8	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.8	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.8	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.8	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.8	1
75-00-3	Chloroethane.....	ug/kg		ND	12	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	12	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-21
Client Sample ID: DP-100/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 86

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 16:56

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21273

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.8	1
74-87-3	Chloromethane	ug/kg		ND	12	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.8	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.8	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.8	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.8	1
74-95-3	Dibromomethane	ug/kg		ND	5.8	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.8	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.8	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.8	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	12	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.8	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.8	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.8	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.8	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.8	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.8	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.8	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.8	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.8	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.8	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.8	1
100-41-4	Ethylbenzene	ug/kg		ND	5.8	1
110-54-3	n-Hexane	ug/kg		ND	12	1
591-78-6	2-Hexanone	ug/kg		ND	12	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.8	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.8	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.8	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	12	1
75-09-2	Methylene chloride	ug/kg		ND	5.8	1
91-20-3	Naphthalene	ug/kg		ND	12	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.8	1
100-42-5	Styrene	ug/kg		ND	5.8	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.8	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.8	1
127-18-4	Tetrachloroethene	ug/kg		ND	5.8	1
108-88-3	Toluene	ug/kg		ND	5.8	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.8	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.8	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-21
Client Sample ID: DP-100/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 86

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 16:56

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21273

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.8	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.8	1
79-01-6	Trichloroethene	ug/kg		ND	5.8	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	12	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.8	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.8	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.8	1
108-05-4	Vinyl acetate	ug/kg		ND	12	1
75-01-4	Vinyl chloride	ug/kg		ND	2.3	1
95-47-6	o-Xylene	ug/kg		ND	5.8	1
108-38-3	m-Xylene	ug/kg		ND	5.8	1
106-42-3	p-Xylene	ug/kg		ND	5.8	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	102	(80 - 120%)
1,2-Dichloroethane-d4	119	(80 - 120%)
Toluene-d8	90.7	(81 - 117%)
4-Bromofluorobenzene	89.0	(74 - 121%)

Lab Sample ID: L0007269-22
Client Sample ID: DP-101/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 21:00

% Solid: 86
COC Info: 02110/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	86		1.0	1	N/A	TMM	07/19/00	14:50	D2216-9C
Silver, Total	mg/kg		ND	2.3	1	N/A	SLP	07/18/00	19:03	6010B\3C50B
Aluminum, Total	mg/kg	16000		5.8	1	N/A	SLP	07/18/00	19:03	6010B\3C50B
Arsenic, Total	mg/kg	7.7		1.2	1	N/A	SLP	07/18/00	19:03	6010B\3C50B
Barium, Total	mg/kg	66		0.58	1	N/A	SLP	07/18/00	19:03	6010B\3C50B
Beryllium, Total	mg/kg	0.64		0.58	1	N/A	SLP	07/18/00	19:03	6010B\3C50B

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-22
Client Sample ID: DP-101/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 21:00

% Solid: 86
COC Info: 02110/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	18000		12	1	N/A	SLP	07/18/00	19:03	6010B\3050B
Cadmium, Total	mg/kg		ND	0.58	1	N/A	SLP	07/18/00	19:03	6010B\3050B
Cobalt, Total	mg/kg	7.2		1.2	1	N/A	SLP	07/18/00	19:03	6010B\3050B
Chromium, Total	mg/kg	25		1.2	1	N/A	SLP	07/18/00	19:03	6010B\3050B
Copper, Total	mg/kg	12		1.2	1	N/A	SLP	07/18/00	19:03	6010B\3050B
Iron, Total	mg/kg	20000		2.3	1	N/A	SLP	07/18/00	19:03	6010B\3050B
Mercury, Total	mg/kg		ND	0.29	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	1100		58	1	N/A	SLP	07/18/00	19:03	6010B\3050B
Magnesium, Total	mg/kg	9800		29	1	N/A	SLP	07/18/00	19:03	6010B\3050B
Manganese, Total	mg/kg	370		0.58	1	N/A	SLP	07/18/00	19:03	6010B\3050B
Sodium, Total	mg/kg	94		29	1	N/A	SLP	07/18/00	19:03	6010B\3050B
Nickel, Total	mg/kg	19		2.3	1	N/A	SLP	07/18/00	19:03	6010B\3050B
Lead, Total	mg/kg	13		1.2	1	N/A	SLP	07/18/00	19:03	6010B\3050B
Antimony, Total	mg/kg		ND	1.2	1	N/A	CRC	07/20/00	15:30	7041
Selenium, Total	mg/kg		ND,S	1.2	5	N/A	ALT	07/23/00	17:15	7740
Thallium, Total	mg/kg		ND	0.29	1	N/A	DMD	07/19/00	10:00	7841
Vanadium, Total	mg/kg	38		0.58	1	N/A	SLP	07/18/00	19:03	6010B\3050B
Zinc, Total	mg/kg	49	B	1.2	1	N/A	SLP	07/18/00	19:03	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-22
Client Sample ID: DP-101/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 86

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 21:10

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8179R

Method: 8082\3550
Run ID: R96351
Batch : WG80889

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	19	1
11104-28-2	Aroclor-1221	ug/kg		ND	19	1
11141-16-5	Aroclor-1232	ug/kg		ND	19	1
53469-21-9	Aroclor-1242	ug/kg		ND	19	1
12672-29-6	Aroclor-1248	ug/kg		ND	19	1
11097-69-1	Aroclor-1254	ug/kg		ND	19	1
11096-82-5	Aroclor-1260	ug/kg		ND	19	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-22
Client Sample ID: DP-101/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 86

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 21:10

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8179R

Method: 8082\3550
Run ID: R96351
Batch : WG80889

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....	74.1		(29 - 133%)		
	Decachlorobiphenyl.....	98.3		(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-22
Client Sample ID: DP-101/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 86

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/19/00 Time: 15:16

Instrument: HPMS3
Analyst: MDC
Lab File ID: 3M20953

Method: 8270C\3550B
Run ID: R96218
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
R01R1	unknown1.....	ug/kg	200			7.36
000079-34-5	Ethane, 1,1,2,2-tetrachloro-.....	ug/kg	379			9.38
R01R1	unknown2.....	ug/kg	2270			9.97
R01R1	unknown3.....	ug/kg	401			32

RL = Reporting Limit

KEMRON
ENVIRONMENTAL SERVICES

JUL 27 2000

109 Starlite Park, Marietta, Ohio 45750
Phone: (740) 373-4071 Fax: (740) 373-4835

PROTECTING OUR ENVIRONMENTAL FUTURE

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Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

JUL 27 2000

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-22
Client Sample ID: DP-101/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 86

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/19/00 Time: 15:16

Instrument: HPMS3
Analyst: MDC
Lab File ID: 3M20953

Method: 8270C\3550B
Run ID: R96218
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	190	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	190	1
95-57-8	2-Chlorophenol	ug/kg		ND	190	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	190	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	190	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	190	1
95-48-7	2-Methylphenol	ug/kg		ND	190	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	190	1
106-44-5	4-Methylphenol	ug/kg		ND	190	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	190	1
67-72-1	Hexachloroethane	ug/kg		ND	190	1
98-95-3	Nitrobenzene	ug/kg		ND	190	1
78-59-1	Isophorone	ug/kg		ND	190	1
88-75-5	2-Nitrophenol	ug/kg		ND	190	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	190	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	190	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	190	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	190	1
91-20-3	Naphthalene	ug/kg		ND	190	1
106-47-8	4-Chloroaniline	ug/kg		ND	190	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	190	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	190	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	190	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	190	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	190	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	960	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	190	1
88-74-4	2-Nitroaniline	ug/kg		ND	960	1
131-11-3	Dimethylphthalate	ug/kg		ND	190	1
208-96-8	Acenaphthylene	ug/kg		ND	190	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	190	1
99-09-2	3-Nitroaniline	ug/kg		ND	960	1
83-32-9	Acenaphthene	ug/kg		ND	190	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	960	1
100-02-7	4-Nitrophenol	ug/kg		ND	960	1
132-64-9	Dibenzofuran	ug/kg		ND	190	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	190	1
84-66-2	Diethylphthalate	ug/kg		ND	190	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	190	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-22
Client Sample ID: DP-101/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 86

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/19/00 Time: 15:16

Instrument: HPMS3
Analyst: MDC
Lab File ID: 3M20953

Method: 8270C\3550B
Run ID: R96218
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	190	1
100-01-6	4-Nitroaniline	ug/kg		ND	960	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	960	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	190	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	190	1
118-74-1	Hexachlorobenzene	ug/kg		ND	190	1
87-86-5	Pentachlorophenol	ug/kg		ND	960	1
85-01-8	Phenanthrene	ug/kg		ND	190	1
120-12-7	Anthracene	ug/kg		ND	190	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	190	1
206-44-0	Flucranthene	ug/kg		ND	190	1
129-00-0	Pyrene	ug/kg		ND	190	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	190	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	380	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	190	1
218-01-9	Chrysene	ug/kg		ND	190	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	190	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	190	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	190	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	190	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	190	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	190	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	190	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	190	1
86-74-8	Carbazole	ug/kg		ND	190	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	51.4	(25 - 121%)
Phenol-d5	51.4	(24 - 113%)
Nitrobenzene-d5	52.9	(23 - 120%)
2-Fluorobiphenyl	50.6	(30 - 115%)
2,4,6-Tribromophenol	63.6	(19 - 122%)
p-Terphenyl-d14	74.3	(18 - 137%)

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-22
Client Sample ID: DP-101/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 86

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 17:28

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21274

Method: 8260B
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No Searchable Peaks.....	ug/kg				

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-22
Client Sample ID: DP-101/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 86

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 17:28

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21274

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	120	1
71-43-2	Benzene.....	ug/kg		ND	5.8	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.8	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.8	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.8	1
75-25-2	Bromoform.....	ug/kg		ND	5.8	1
74-83-9	Bromomethane.....	ug/kg		ND	12	1
78-93-3	2-Butanone.....	ug/kg		ND	120	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.8	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.8	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.8	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.8	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.8	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.8	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.8	1
75-00-3	Chloroethane.....	ug/kg		ND	12	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	12	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-22
Client Sample ID: DP-101/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 86

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 17:28

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21274

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.8	1
74-87-3	Chloromethane	ug/kg		ND	12	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.8	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.8	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.8	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.8	1
74-95-3	Dibromomethane	ug/kg		ND	5.8	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.8	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.8	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.8	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	12	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.8	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.8	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.8	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.8	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.8	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.8	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.8	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.8	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.8	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.8	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.8	1
100-41-4	Ethylbenzene	ug/kg		ND	5.8	1
110-54-3	n-Hexane	ug/kg		ND	12	1
591-78-6	2-Hexanone	ug/kg		ND	12	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.8	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.8	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.8	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	12	1
75-09-2	Methylene chloride	ug/kg		ND	5.8	1
91-20-3	Naphthalene	ug/kg		ND	12	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.8	1
100-42-5	Styrene	ug/kg		ND	5.8	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.8	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.8	1
127-18-4	Tetrachloroethene	ug/kg		ND	5.8	1
108-88-3	Toluene	ug/kg		ND	5.8	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.8	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.8	1

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-22
Client Sample ID: DP-101/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 86

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 17:28

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21274

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.8	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.8	1
79-01-6	Trichloroethene	ug/kg		ND	5.8	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	12	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.8	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.8	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.8	1
108-05-4	Vinyl acetate	ug/kg		ND	12	1
75-01-4	Vinyl chloride	ug/kg		ND	2.3	1
95-47-6	o-Xylene	ug/kg		ND	5.8	1
108-38-3	m-Xylene	ug/kg		ND	5.8	1
106-42-3	p-Xylene	ug/kg		ND	5.8	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	100	(80 - 120%)
1,2-Dichloroethane-d4	114	(80 - 120%)
Toluene-d8	92.3	(81 - 117%)
4-Bromofluorobenzene	89.5	(74 - 121%)

Lab Sample ID: L0007269-23
Client Sample ID: DP-101/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 21:05

% Solid: 84
COC Info: 02110/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	84		1.0	1	N/A	TMM	07/19/00	14:50	D2216-90
Silver, Total	mg/kg		ND	2.4	1	N/A	SLP	07/18/00	19:16	6010B\3050B
Aluminum, Total	mg/kg	24000		6.0	1	N/A	SLP	07/18/00	19:16	6010B\3050B
Arsenic, Total	mg/kg	15		1.2	1	N/A	SLP	07/18/00	19:16	6010B\3050B
Barium, Total	mg/kg	72		0.60	1	N/A	SLP	07/18/00	19:16	6010B\3050B
Beryllium, Total	mg/kg	0.99		0.60	1	N/A	SLP	07/18/00	19:16	6010B\3050B

RL = Reporting Limit

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Login #L0007269
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KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-23
Client Sample ID: DP-101/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 21:05

% Solid: 84
COC Info: 02110/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	5700		12	1	N/A	SLP	07/18/00	19:16	6010B\3050B
Cadmium, Total	mg/kg		ND	0.60	1	N/A	SLP	07/18/00	19:16	6010B\3050B
Cobalt, Total	mg/kg	7.5		1.2	1	N/A	SLP	07/18/00	19:16	6010B\3050B
Chromium, Total	mg/kg	25		1.2	1	N/A	SLP	07/18/00	19:16	6010B\3050B
Copper, Total	mg/kg	24		1.2	1	N/A	SLP	07/18/00	19:16	6010B\3050B
Iron, Total	mg/kg	28000		2.4	1	N/A	SLP	07/18/00	19:16	6010B\3050B
Mercury, Total	mg/kg		ND	0.30	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	1700		60	1	N/A	SLP	07/18/00	19:16	6010B\3050B
Magnesium, Total	mg/kg	5700		30	1	N/A	SLP	07/18/00	19:16	6010B\3050B
Manganese, Total	mg/kg	390		0.60	1	N/A	SLP	07/18/00	19:16	6010B\3050B
Sodium, Total	mg/kg	74		30	1	N/A	SLP	07/18/00	19:16	6010B\3050B
Nickel, Total	mg/kg	26		2.4	1	N/A	SLP	07/18/00	19:16	6010B\3050B
Lead, Total	mg/kg	17		1.2	1	N/A	SLP	07/18/00	19:16	6010B\3050B
Antimony, Total	mg/kg		ND	1.2	1	N/A	CRC	07/20/00	15:30	7041
Selenium, Total	mg/kg	0.62	S	0.48	2	N/A	ALT	07/23/00	17:15	7740
Thallium, Total	mg/kg	0.754	S	0.30	1	N/A	DMD	07/21/00	10:20	7841
Vanadium, Total	mg/kg	51		0.60	1	N/A	SLP	07/18/00	19:16	6010B\3050B
Zinc, Total	mg/kg	75	B	1.2	1	N/A	SLP	07/18/00	19:16	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-23
Client Sample ID: DP-101/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 84

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 21:29

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8160R

Method: 8082\3550
Run ID: R96351
Batch : WG80889

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	20	1
11104-28-2	Aroclor-1221	ug/kg		ND	20	1
11141-16-5	Aroclor-1232	ug/kg		ND	20	1
53469-21-9	Aroclor-1242	ug/kg		ND	20	1
12672-29-6	Aroclor-1248	ug/kg		ND	20	1
11097-69-1	Aroclor-1254	ug/kg		ND	20	1
11096-82-5	Aroclor-1260	ug/kg		ND	20	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-23
Client Sample ID: DP-101/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 84

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 21:29

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8180R

Method: 8082\3550
Run ID: R96351
Batch : WG80889

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....		70.9	(29 - 133%)		
	Decachlorobiphenyl.....		101	(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-23
Client Sample ID: DP-101/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 84

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/19/00 Time: 16:01

Instrument: HPMS3
Analyst: MDC
Lab File ID: 3M20954

Method: 8270C\3550B
Run ID: R96218
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000079-34-5	Ethane, 1,1,2,2-tetrachloro-.....	ug/kg	216			9.38
R01R1	unknown4.....	ug/kg	1660			9.97
R01R1	unknown5.....	ug/kg	989			32.02
R01R1	unknown6.....	ug/kg	242			32.84

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-23
Client Sample ID: DP-101/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 84

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/19/00 Time: 16:01

Instrument: HPMS3
Analyst: MDC
Lab File ID: 3M20954

Method: 8270C\3550B
Run ID: R96218
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	200	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	200	1
95-57-8	2-Chlorophenol	ug/kg		ND	200	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	200	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	200	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	200	1
95-48-7	2-Methylphenol	ug/kg		ND	200	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	200	1
106-44-5	4-Methylphenol	ug/kg		ND	200	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	200	1
67-72-1	Hexachloroethane	ug/kg		ND	200	1
98-95-3	Nitrobenzene	ug/kg		ND	200	1
78-59-1	Isophorone	ug/kg		ND	200	1
88-75-5	2-Nitrophenol	ug/kg		ND	200	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	200	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	200	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	200	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	200	1
91-20-3	Naphthalene	ug/kg		ND	200	1
106-47-8	4-Chloroaniline	ug/kg		ND	200	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	200	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	200	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	200	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	200	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	200	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	980	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	200	1
88-74-4	2-Nitroaniline	ug/kg		ND	980	1
131-11-3	Dimethylphthalate	ug/kg		ND	200	1
208-96-8	Acenaphthylene	ug/kg		ND	200	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	200	1
99-09-2	3-Nitroaniline	ug/kg		ND	980	1
83-32-9	Acenaphthene	ug/kg		ND	200	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	980	1
100-02-7	4-Nitrophenol	ug/kg		ND	980	1
132-64-9	Dibenzofuran	ug/kg		ND	200	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	200	1
84-66-2	Diethylphthalate	ug/kg		ND	200	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	200	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-23
Client Sample ID: DP-101/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 84

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/19/00 Time: 16:01

Instrument: HPMS3
Analyst: MDC
Lab File ID: 3M20954

Method: 8270C\3550B
Run ID: R96218
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	200	1
100-01-6	4-Nitroaniline	ug/kg		ND	980	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	980	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	200	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	200	1
118-74-1	Hexachlorobenzene	ug/kg		ND	200	1
87-86-5	Pentachlorophenol	ug/kg		ND	980	1
85-01-8	Phenanthrene	ug/kg		ND	200	1
120-12-7	Anthracene	ug/kg		ND	200	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	200	1
206-44-0	Fluoranthene	ug/kg		ND	200	1
129-00-0	Pyrene	ug/kg		ND	200	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	200	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	390	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	200	1
218-01-9	Chrysene	ug/kg		ND	200	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	200	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	200	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	200	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	200	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	200	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	200	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	200	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	200	1
86-74-8	Carbazole	ug/kg		ND	200	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	38.2	(25 - 121%)
Phenol-d5	36.8	(24 - 113%)
Nitrobenzene-d5	37.6	(23 - 120%)
2-Fluorobiphenyl	35.3	(30 - 115%)
2,4,6-Tribromophenol	42.7	(19 - 122%)
p-Terphenyl-d14	63.3	(18 - 137%)

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-23
Client Sample ID: DP-101/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 84

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 18:00

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21275

Method: 8260B
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No Searchable Peaks.....	ug/kg				

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-23
Client Sample ID: DP-101/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 84

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 18:00

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21275

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	120	1
71-43-2	Benzene.....	ug/kg		ND	6.0	1
108-86-1	Bromobenzene.....	ug/kg		ND	6.0	1
74-97-5	Bromochloromethane.....	ug/kg		ND	6.0	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	6.0	1
75-25-2	Bromoform.....	ug/kg		ND	6.0	1
74-83-9	Bromomethane.....	ug/kg		ND	12	1
78-93-3	2-Butanone.....	ug/kg		ND	120	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	6.0	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	6.0	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	6.0	1
75-15-0	Carbon disulfide.....	ug/kg		ND	6.0	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	6.0	1
108-90-7	Chlorobenzene.....	ug/kg		ND	6.0	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	6.0	1
75-00-3	Chlcroethane.....	ug/kg		ND	12	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	12	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-23
Client Sample ID: DP-101/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 84

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 18:00

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21275

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	6.0	1
74-87-3	Chloromethane	ug/kg		ND	12	1
95-49-8	2-Chlorotoluene	ug/kg		ND	6.0	1
106-43-4	4-Chlorotoluene	ug/kg		ND	6.0	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	6.0	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	6.0	1
74-95-3	Dibromomethane	ug/kg		ND	6.0	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	6.0	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	6.0	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	6.0	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	12	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	6.0	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	6.0	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	6.0	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	6.0	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	6.0	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	6.0	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	6.0	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	6.0	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	6.0	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	6.0	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	6.0	1
100-41-4	Ethylbenzene	ug/kg		ND	6.0	1
110-54-3	n-Hexane	ug/kg		ND	12	1
591-78-6	2-Hexanone	ug/kg		ND	12	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	6.0	1
98-82-8	Isopropylbenzene	ug/kg		ND	6.0	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	6.0	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	12	1
75-09-2	Methylene chloride	ug/kg		ND	6.0	1
91-20-3	Naphthalene	ug/kg		ND	12	1
103-65-1	n-Propylbenzene	ug/kg		ND	6.0	1
100-42-5	Styrene	ug/kg		ND	6.0	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	6.0	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	6.0	1
127-18-4	Tetrachloroethene	ug/kg		ND	6.0	1
108-88-3	Toluene	ug/kg		ND	6.0	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	6.0	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	6.0	1

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-23
Client Sample ID: DP-101/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 84

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 18:00

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21275

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	6.0	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	6.0	1
79-01-6	Trichloroethene	ug/kg		ND	6.0	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	12	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	6.0	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	6.0	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	6.0	1
108-05-4	Vinyl acetate	ug/kg		ND	12	1
75-01-4	Vinyl chloride	ug/kg		ND	2.4	1
95-47-6	o-Xylene	ug/kg		ND	6.0	1
108-38-3	m-Xylene	ug/kg		ND	6.0	1
106-42-3	p-Xylene	ug/kg		ND	6.0	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	102		(80 - 120%)
1,2-Dichloroethane-d4	121	*	(80 - 120%)
Toluene-d8	90.9		(81 - 117%)
4-Bromofluorobenzene	88.0		(74 - 121%)

Lab Sample ID: L0007269-24
Client Sample ID: DP-102/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 21:35

% Solid: 91
COC Info: 02110/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	91		1.0	1	N/A	TMM	07/19/00	14:50	D2216-90
Silver, Total	mg/kg		ND	2.2	1	N/A	SLP	07/18/00	19:54	6010B\3050B
Aluminum, Total	mg/kg	17000		5.5	1	N/A	SLP	07/18/00	19:54	6010B\3050B
Arsenic, Total	mg/kg	9.7		1.1	1	N/A	SLP	07/18/00	19:54	6010B\3050B
Barium, Total	mg/kg	60		0.55	1	N/A	SLP	07/18/00	19:54	6010B\3050B
Beryllium, Total	mg/kg	0.71		0.55	1	N/A	SLP	07/18/00	19:54	6010B\3050B

RL = Reporting Limit

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KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-24
Client Sample ID: DP-102/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 21:35

% Solid: 91
COC Info: 02110/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	61000		1100	100	N/A	SLP	07/18/00	19:54	6010B\3050B
Cadmium, Total	mg/kg		ND	0.55	1	N/A	SLP	07/18/00	19:54	6010B\3050B
Cobalt, Total	mg/kg	5.4		1.1	1	N/A	SLP	07/18/00	19:54	6010B\3050B
Chromium, Total	mg/kg	17		1.1	1	N/A	SLP	07/18/00	19:54	6010B\3050B
Copper, Total	mg/kg	18		1.1	1	N/A	SLP	07/18/00	19:54	6010B\3050B
Iron, Total	mg/kg	17000		2.2	1	N/A	SLP	07/18/00	19:54	6010B\3050B
Mercury, Total	mg/kg		ND	0.27	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	1900		55	1	N/A	SLP	07/18/00	19:54	6010B\3050B
Magnesium, Total	mg/kg	31000		27	1	N/A	SLP	07/18/00	19:54	6010B\3050B
Manganese, Total	mg/kg	420		0.55	1	N/A	SLP	07/18/00	19:54	6010B\3050B
Sodium, Total	mg/kg	150		27	1	N/A	SLP	07/18/00	19:54	6010B\3050B
Nickel, Total	mg/kg	18		2.2	1	N/A	SLP	07/18/00	19:54	6010B\3050B
Lead, Total	mg/kg	14		1.1	1	N/A	SLP	07/18/00	19:54	6010B\3050B
Antimony, Total	mg/kg		ND	1.1	1	N/A	CRC	07/20/00	15:30	7041
Selenium, Total	mg/kg		ND,S	0.44	2	N/A	ALT	07/23/00	17:15	7740
Thallium, Total	mg/kg		ND	0.27	1	N/A	DMD	07/19/00	10:00	7841
Vanadium, Total	mg/kg	37		0.55	1	N/A	SLP	07/18/00	19:54	6010B\3050B
Zinc, Total	mg/kg	55	B	1.1	1	N/A	SLP	07/18/00	19:54	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-24
Client Sample ID: DP-102/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 91

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 22:07

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8182R

Method: 8082\3550
Run ID: R96351
Batch : WG80889

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	18	1
11104-28-2	Aroclor-1221	ug/kg		ND	18	1
11141-16-5	Aroclor-1232	ug/kg		ND	18	1
53469-21-9	Aroclor-1242	ug/kg		ND	18	1
12672-29-6	Aroclor-1248	ug/kg		ND	18	1
11097-69-1	Aroclor-1254	ug/kg		ND	18	1
11096-82-5	Aroclor-1260	ug/kg		ND	18	1

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-24
Client Sample ID: DP-102/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: C2110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 91

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 22:07

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8182R

Method: 8082\3550
Run ID: R96351
Batch : WG80889

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....		83.3	(29 - 133%)		
	Decachlorobiphenyl.....		106	(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-24
Client Sample ID: DP-102/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 91

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/19/00 Time: 16:45

Instrument: HPMS3
Analyst: MDC
Lab File ID: 3M20955

Method: 8270C\3550B
Run ID: R96218
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000127-18-4	Tetrachloroethylene.....	ug/kg	191			8.06
000079-34-5	Ethane, 1,1,2,2-tetrachloro-.....	ug/kg	235			9.37
000206-44-0	Fluoranthene#2.....	ug/kg	219			16.51
000050-32-8	Benzo[a]pyrene.....	ug/kg	176			24.16
R01R1	unknown7.....	ug/kg	445			32

RL = Reporting Limit

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Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-24
Client Sample ID: DP-102/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 91

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/19/00 Time: 16:45

Instrument: HPMS3
Analyst: NDC
Lab File ID: 3M20955

Method: 8270C\3550B
Run ID: R96218
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	180	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	180	1
95-57-8	2-Chlorophenol	ug/kg		ND	180	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	180	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	180	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	180	1
95-48-7	2-Methylphenol	ug/kg		ND	180	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	180	1
106-44-5	4-Methylphenol	ug/kg		ND	180	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	180	1
67-72-1	Hexachloroethane	ug/kg		ND	180	1
98-95-3	Nitrobenzene	ug/kg		ND	180	1
78-59-1	Isophorone	ug/kg		ND	180	1
88-75-5	2-Nitrophenol	ug/kg		ND	180	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	180	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	180	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	180	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	180	1
91-20-3	Naphthalene	ug/kg		ND	180	1
106-47-8	4-Chloroaniline	ug/kg		ND	180	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	180	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	180	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	180	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	180	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	180	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	910	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	180	1
88-74-4	2-Nitroaniline	ug/kg		ND	910	1
131-11-3	Dimethylphthalate	ug/kg		ND	180	1
208-96-8	Acenaphthylene	ug/kg		ND	180	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	180	1
99-09-2	3-Nitroaniline	ug/kg		ND	910	1
83-32-9	Acenaphthene	ug/kg		ND	180	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	910	1
100-02-7	4-Nitrophenol	ug/kg		ND	910	1
132-64-9	Dibenzofuran	ug/kg		ND	180	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	180	1
84-66-2	Diethylphthalate	ug/kg		ND	180	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	180	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-24
Client Sample ID: DP-102/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 91

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/19/00 Time: 16:45

Instrument: HPMS3
Analyst: MDC
Lab File ID: 3M20955

Method: 8270C\3550B
Run ID: R96218
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	180	1
100-01-6	4-Nitroaniline	ug/kg		ND	910	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	910	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	180	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	180	1
118-74-1	Hexachlorobenzene	ug/kg		ND	180	1
87-86-5	Pentachlorophenol	ug/kg		ND	910	1
85-01-8	Phenanthrene	ug/kg		ND	180	1
120-12-7	Anthracene	ug/kg		ND	180	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	180	1
206-44-0	Flucranthene	ug/kg		ND	180	1
129-00-0	Pyrene	ug/kg		ND	180	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	180	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	360	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	180	1
218-01-9	Chrysene	ug/kg		ND	180	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	180	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	180	1
205-99-2	Benzo(b)flucranthene	ug/kg		ND	180	1
207-08-9	Benzo(k)flucranthene	ug/kg		ND	180	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	180	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	180	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	180	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	180	1
86-74-8	Carbazole	ug/kg		ND	180	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	58.8	(25 - 121%)
Phenol-d5	58.6	(24 - 113%)
Nitrobenzene-d5	60.3	(23 - 120%)
2-Fluorobiphenyl	58.1	(30 - 115%)
2,4,6-Tribromophenol	64.4	(19 - 122%)
p-Terphenyl-d14	78.7	(18 - 137%)

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-24
Client Sample ID: DP-102/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 91

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 18:32

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21276

Method: 8260B
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No Searchable Peaks.....	ug/kg				

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-24
Client Sample ID: DP-102/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 91

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 18:32

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21276

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	110	1
71-43-2	Benzene.....	ug/kg		ND	5.5	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.5	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.5	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.5	1
75-25-2	Bromoform.....	ug/kg		ND	5.5	1
74-83-9	Bromomethane.....	ug/kg		ND	11	1
78-93-3	2-Butanone.....	ug/kg		ND	110	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.5	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.5	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.5	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.5	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.5	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.5	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.5	1
75-00-3	Chloroethane.....	ug/kg		ND	11	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	11	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-24
Client Sample ID: DP-102/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 91

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 18:32

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21276

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.5	1
74-87-3	Chloromethane	ug/kg		ND	11	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.5	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.5	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.5	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.5	1
74-95-3	Dibromomethane	ug/kg		ND	5.5	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.5	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.5	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.5	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	11	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.5	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.5	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.5	1
156-59-2	cis-1,2-Dichloroethene	ug/kg	9.5		5.5	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.5	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.5	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.5	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.5	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.5	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.5	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.5	1
100-41-4	Ethylbenzene	ug/kg		ND	5.5	1
110-54-3	n-Hexane	ug/kg		ND	11	1
591-78-6	2-Hexanone	ug/kg		ND	11	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.5	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.5	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.5	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	11	1
75-09-2	Methylene chloride	ug/kg		ND	5.5	1
91-20-3	Naphthalene	ug/kg		ND	11	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.5	1
100-42-5	Styrene	ug/kg		ND	5.5	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.5	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.5	1
127-18-4	Tetrachloroethene	ug/kg	26		5.5	1
108-88-3	Toluene	ug/kg		ND	5.5	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.5	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.5	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-24
Client Sample ID: DP-102/2-3'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 91

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 18:32

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21276

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.5	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.5	1
79-01-6	Trichloroethene	ug/kg	9.9		5.5	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	11	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.5	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.5	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.5	1
108-05-4	Vinyl acetate	ug/kg		ND	11	1
75-01-4	Vinyl chloride	ug/kg		ND	2.2	1
95-47-6	o-Xylene	ug/kg		ND	5.5	1
108-38-3	m-Xylene	ug/kg		ND	5.5	1
106-42-3	p-Xylene	ug/kg		ND	5.5	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	104	(80 - 120%)
1,2-Dichloroethane-d4	119	(80 - 120%)
Toluene-d8	92.7	(81 - 117%)
4-Bromofluorobenzene	91.3	(74 - 121%)

Lab Sample ID: L0007269-25
Client Sample ID: DP-102/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 21:40

% Solid: 96
COC Info: 02110/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	96		1.0	1	N/A	TMM	07/19/00	14:50	D2216-90
Silver, Total	mg/kg		ND	2.1	1	N/A	SLP	07/18/00	19:58	6010B\3050B
Aluminum, Total	mg/kg	3900		5.2	1	N/A	SLP	07/18/00	19:58	6010B\3050B
Arsenic, Total	mg/kg	5.1		1.0	1	N/A	SLP	07/18/00	19:58	6010B\3050B
Barium, Total	mg/kg	13		0.52	1	N/A	SLP	07/18/00	19:58	6010B\3050B
Beryllium, Total	mg/kg		ND	0.52	1	N/A	SLP	07/18/00	19:58	6010B\3050B

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-25
Client Sample ID: DP-102/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 21:40

% Solid: 96
COC Info: 02110/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	150000		1000	100	N/A	SLP	07/18/00	19:58	6010B\3050B
Cadmium, Total	mg/kg	0.53		0.52	1	N/A	SLP	07/18/00	19:58	6010B\3050B
Cobalt, Total	mg/kg	2.7		1.0	1	N/A	SLP	07/18/00	19:58	6010B\3050B
Chromium, Total	mg/kg	9.8		1.0	1	N/A	SLP	07/18/00	19:58	6010B\3050B
Copper, Total	mg/kg	370		1.0	1	N/A	SLP	07/18/00	19:58	6010B\3050B
Iron, Total	mg/kg	11000		2.1	1	N/A	SLP	07/18/00	19:58	6010B\3050B
Mercury, Total	mg/kg		ND	0.26	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	790		52	1	N/A	SLP	07/18/00	19:58	6010B\3050B
Magnesium, Total	mg/kg	61000		2600	100	N/A	SLP	07/18/00	19:58	6010B\3050B
Manganese, Total	mg/kg	210		0.52	1	N/A	SLP	07/18/00	19:58	6010B\3050B
Sodium, Total	mg/kg	200		26	1	N/A	SLP	07/18/00	19:58	6010B\3050B
Nickel, Total	mg/kg	7.1		2.1	1	N/A	SLP	07/18/00	19:58	6010B\3050B
Lead, Total	mg/kg	290		1.0	1	N/A	SLP	07/18/00	19:58	6010B\3050B
Antimony, Total	mg/kg		ND	1.0	1	N/A	CRC	07/20/00	15:30	7041
Selenium, Total	mg/kg		ND,S	1.0	5	N/A	ALT	07/23/00	17:15	7740
Thallium, Total	mg/kg		ND,S	0.26	1	N/A	DMD	07/21/00	10:20	7841
Vanadium, Total	mg/kg	13		0.52	1	N/A	SLP	07/18/00	19:58	6010B\3050B
Zinc, Total	mg/kg	110	B	1.0	1	N/A	SLP	07/18/00	19:58	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-25
Client Sample ID: DP-102/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 22:26

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8183R

Method: 8082\3550
Run ID: R96351
Batch : WG80889

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	17	1
11104-28-2	Aroclor-1221	ug/kg		ND	17	1
11141-16-5	Aroclor-1232	ug/kg		ND	17	1
53469-21-9	Aroclor-1242	ug/kg		ND	17	1
12672-29-6	Aroclor-1248	ug/kg		ND	17	1
11097-69-1	Aroclor-1254	ug/kg		ND	17	1
11096-82-5	Aroclor-1260	ug/kg		ND	17	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-25
Client Sample ID: DP-102/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 22:26

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8183R

Method: 8082\3550
Run ID: R96351
Batch : WG80889

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....	82.9		(29 - 133%)		
	Decachlorobiphenyl.....	108		(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-25
Client Sample ID: DP-102/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/19/00 Time: 17:31

Instrument: HPMS3
Analyst: MDC
Lab File ID: 3M20956

Method: 8270C\3550B
Run ID: R96218
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000079-34-5	Ethane, 1,1,2,2-tetrachloro-.....	ug/kg	165			9.38
R01R1	unknown8.....	ug/kg	1740			9.97
R01R1	unknown9.....	ug/kg	187			14.69
R01R1	unknown10.....	ug/kg	783			17.13
R01R1	unknown11.....	ug/kg	140			18.91

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-25
Client Sample ID: DP-102/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/19/00 Time: 17:31

Instrument: HPMS3
Analyst: MDC
Lab File ID: 3M20956

Method: 8270C\3550B
Run ID: R96218
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	170	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	170	1
95-57-8	2-Chlorophenol	ug/kg		ND	170	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	170	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	170	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	170	1
95-48-7	2-Methylphenol	ug/kg		ND	170	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	170	1
106-44-5	4-Methylphenol	ug/kg		ND	170	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	170	1
67-72-1	Hexachloroethane	ug/kg		ND	170	1
98-95-3	Nitrobenzene	ug/kg		ND	170	1
78-59-1	Isophorone	ug/kg		ND	170	1
88-75-5	2-Nitrophenol	ug/kg		ND	170	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	170	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	170	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	170	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	170	1
91-20-3	Naphthalene	ug/kg		ND	170	1
106-47-8	4-Chloroaniline	ug/kg		ND	170	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	170	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	170	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	170	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	170	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	170	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	860	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	170	1
88-74-4	2-Nitroaniline	ug/kg		ND	860	1
131-11-3	Dimethylphthalate	ug/kg		ND	170	1
208-96-8	Acenaphthylene	ug/kg		ND	170	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	170	1
99-09-2	3-Nitroaniline	ug/kg		ND	860	1
83-32-9	Acenaphthene	ug/kg		ND	170	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	860	1
100-02-7	4-Nitrophenol	ug/kg		ND	860	1
132-64-9	Dibenzofuran	ug/kg		ND	170	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	170	1
84-66-2	Diethylphthalate	ug/kg		ND	170	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	170	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-25
Client Sample ID: DP-102/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/19/00 Time: 17:31

Instrument: HPMS3
Analyst: MDC
Lab File ID: 3M20956

Method: 8270C\3550B
Run ID: R96218
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	170	1
100-01-6	4-Nitroaniline	ug/kg		ND	860	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	860	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	170	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	170	1
118-74-1	Hexachlorobenzene	ug/kg		ND	170	1
87-86-5	Pentachlorophenol	ug/kg		ND	860	1
85-01-8	Phenanthrene	ug/kg		ND	170	1
120-12-7	Anthracene	ug/kg		ND	170	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	170	1
206-44-0	Fluoranthene	ug/kg		ND	170	1
129-00-0	Pyrene	ug/kg		ND	170	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	170	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	340	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	170	1
218-01-9	Chrysene	ug/kg		ND	170	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	170	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	170	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	170	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	170	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	170	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	170	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	170	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	170	1
86-74-8	Carbazole	ug/kg		ND	170	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	45.8	(25 - 121%)
Phenol-d5	44.9	(24 - 113%)
Nitrobenzene-d5	47.0	(23 - 120%)
2-Fluorobiphenyl	44.0	(30 - 115%)
2,4,6-Tribromophenol	55.7	(19 - 122%)
p-Terphenyl-d14	75.2	(18 - 137%)

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-25
Client Sample ID: DP-102/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 19:04

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21277

Method: 8260B
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	No Searchable Peaks.....	ug/kg				

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-25
Client Sample ID: DP-102/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 19:04

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21277

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	100	1
71-43-2	Benzene.....	ug/kg		ND	5.2	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.2	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.2	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.2	1
75-25-2	Bromoform.....	ug/kg		ND	5.2	1
74-83-9	Bromomethane.....	ug/kg		ND	10	1
78-93-3	2-Butanone.....	ug/kg		ND	100	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.2	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.2	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.2	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.2	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.2	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.2	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.2	1
75-00-3	Chloroethane.....	ug/kg		ND	10	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	10	1

RL = Reporting Limit

17:56 JUL 25, 2000

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-25
Client Sample ID: DP-102/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 19:04

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21277

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.2	1
74-87-3	Chloromethane	ug/kg		ND	10	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.2	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.2	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.2	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.2	1
74-95-3	Dibromomethane	ug/kg		ND	5.2	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.2	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.2	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.2	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	10	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.2	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.2	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.2	1
156-59-2	cis-1,2-Dichloroethene	ug/kg	10		5.2	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.2	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.2	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.2	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.2	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.2	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.2	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.2	1
100-41-4	Ethylbenzene	ug/kg		ND	5.2	1
110-54-3	n-Hexane	ug/kg		ND	10	1
591-78-6	2-Hexanone	ug/kg		ND	10	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.2	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.2	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.2	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	10	1
75-09-2	Methylene chloride	ug/kg		ND	5.2	1
91-20-3	Naphthalene	ug/kg		ND	10	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.2	1
100-42-5	Styrene	ug/kg		ND	5.2	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.2	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.2	1
127-18-4	Tetrachloroethene	ug/kg	26		5.2	1
108-88-3	Toluene	ug/kg		ND	5.2	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.2	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.2	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-25
Client Sample ID: DP-102/6-7'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 96

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/20/00 Time: 19:04

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21277

Method: 8260B\5035
Run ID: R96426
Batch : WG81038

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.2	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.2	1
79-01-6	Trichloroethene	ug/kg	10		5.2	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	10	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.2	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.2	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.2	1
108-05-4	Vinyl acetate	ug/kg		ND	10	1
75-01-4	Vinyl chloride	ug/kg		ND	2.1	1
95-47-6	o-Xylene	ug/kg		ND	5.2	1
108-38-3	m-Xylene	ug/kg		ND	5.2	1
106-42-3	p-Xylene	ug/kg		ND	5.2	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	106		(80 - 120%)
1,2-Dichloroethane-d4	121	*	(80 - 120%)
Toluene-d8	94.0		(81 - 117%)
4-Bromofluorobenzene	91.9		(74 - 121%)

Lab Sample ID: L0007269-26
Client Sample ID: DP-103/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 22:00

% Solid: 87
COC Info: 02110/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	87		1.0	1	N/A	TMM	07/19/00	14:50	D2216-90
Silver, Total	mg/kg		ND	2.3	1	N/A	SLP	07/18/00	20:02	6010B\3050B
Aluminum, Total	mg/kg	11000		5.7	1	N/A	SLP	07/18/00	20:02	6010B\3050B
Arsenic, Total	mg/kg	7.4		1.1	1	N/A	SLP	07/18/00	20:02	6010B\3050B
Barium, Total	mg/kg	84		0.57	1	N/A	SLP	07/18/00	20:02	6010B\3050B
Beryllium, Total	mg/kg	0.67		0.57	1	N/A	SLP	07/18/00	20:02	6010B\3050B

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-26
Client Sample ID: DP-103/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 22:00

% Solid: 87
COC Info: 02110/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	1800		11	1	N/A	SLP	07/18/00	20:02	6010B\3050B
Cadmium, Total	mg/kg		ND	0.57	1	N/A	SLP	07/18/00	20:02	6010B\3050B
Cobalt, Total	mg/kg	9.3		1.1	1	N/A	SLP	07/18/00	20:02	6010B\3050B
Chromium, Total	mg/kg	14		1.1	1	N/A	SLP	07/18/00	20:02	6010B\3050B
Copper, Total	mg/kg	11		1.1	1	N/A	SLP	07/18/00	20:02	6010B\3050B
Iron, Total	mg/kg	16000		2.3	1	N/A	SLP	07/18/00	20:02	6010B\3050B
Mercury, Total	mg/kg		ND	0.29	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	1100		57	1	N/A	SLP	07/18/00	20:02	6010B\3050B
Magnesium, Total	mg/kg	1700		29	1	N/A	SLP	07/18/00	20:02	6010B\3050B
Manganese, Total	mg/kg	990		0.57	1	N/A	SLP	07/18/00	20:02	6010B\3050B
Sodium, Total	mg/kg	68		29	1	N/A	SLP	07/18/00	20:02	6010B\3050B
Nickel, Total	mg/kg	12		2.3	1	N/A	SLP	07/18/00	20:02	6010B\3050B
Lead, Total	mg/kg	15		1.1	1	N/A	SLP	07/18/00	20:02	6010B\3050B
Antimony, Total	mg/kg		ND	1.1	1	N/A	CRC	07/20/00	15:30	7041
Selenium, Total	mg/kg	0.30	S	0.23	1	N/A	ALT	07/23/00	17:15	7740
Thallium, Total	mg/kg		ND	0.29	1	N/A	DMD	07/19/00	10:00	7841
Vanadium, Total	mg/kg	30		0.57	1	N/A	SLP	07/18/00	20:02	6010B\3C50B
Zinc, Total	mg/kg	45	B	1.1	1	N/A	SLP	07/18/00	20:02	6010B\3C50B

Product: 8082 - PCB

Lab Sample ID: L0007269-26
Client Sample ID: DP-103/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 87

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 22:45

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8184R

Method: 8082\3550
Run ID: R96351
Batch : WG80889

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	19	1
11104-28-2	Aroclor-1221	ug/kg		ND	19	1
11141-16-5	Aroclor-1232	ug/kg		ND	19	1
53469-21-9	Aroclor-1242	ug/kg		ND	19	1
12672-29-6	Aroclor-1248	ug/kg		ND	19	1
11097-69-1	Aroclor-1254	ug/kg		ND	19	1
11096-82-5	Aroclor-1260	ug/kg		ND	19	1

RL = Reporting Limit

Product: 8082 - PCB

Lab Sample ID: L0007269-26
Client Sample ID: DP-103/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 22:45

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8184R

Sample Weight: N/A
Extract Volume: N/A
% Solid: 87

Method: 8082\3550
Run ID: R96351
Batch : WG80889

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....		57.9	(29 - 133%)		
	Decachlorobiphenyl.....		85.5	(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-26
Client Sample ID: DP-103/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/19/00 Time: 18:15

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Instrument: HPMS3
Analyst: MDC
Lab File ID: 3M20957

Sample Weight: N/A
Extract Volume: N/A
% Solid: 87

Method: 8270C\3550B
Run ID: R96218
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000127-18-4	Tetrachloroethylene.....	ug/kg	391			8.05
000079-34-5	Ethane, 1,1,2,2-tetrachloro-.....	ug/kg	237			9.38

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-26
Client Sample ID: DP-103/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 87

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/19/00 Time: 18:15

Instrument: HPMS3
Analyst: MDC
Lab File ID: 3M20957

Method: 8270C\3550B
Run ID: R96218
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	190	1
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	190	1
95-57-8	2-Chlorophenol	ug/kg		ND	190	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	190	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	190	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	190	1
95-48-7	2-Methylphenol	ug/kg		ND	190	1
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	190	1
106-44-5	4-Methylphenol	ug/kg		ND	190	1
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	190	1
67-72-1	Hexachloroethane	ug/kg		ND	190	1
98-95-3	Nitrobenzene	ug/kg		ND	190	1
78-59-1	Isophorone	ug/kg		ND	190	1
88-75-5	2-Nitrophenol	ug/kg		ND	190	1
105-67-9	2,4-Dimethylphenol	ug/kg		ND	190	1
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	190	1
120-83-2	2,4-Dichlorophenol	ug/kg		ND	190	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	190	1
91-20-3	Naphthalene	ug/kg		ND	190	1
106-47-8	4-Chloroaniline	ug/kg		ND	190	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	190	1
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	190	1
91-57-6	2-Methylnaphthalene	ug/kg		ND	190	1
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	190	1
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	190	1
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	950	1
91-58-7	2-Chloronaphthalene	ug/kg		ND	190	1
88-74-4	2-Nitroaniline	ug/kg		ND	950	1
131-11-3	Dimethylphthalate	ug/kg		ND	190	1
208-96-8	Acenaphthylene	ug/kg		ND	190	1
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	190	1
99-09-2	3-Nitroaniline	ug/kg		ND	950	1
83-32-9	Acenaphthene	ug/kg		ND	190	1
51-28-5	2,4-Dinitrophenol	ug/kg		ND	950	1
100-02-7	4-Nitrophenol	ug/kg		ND	950	1
132-64-9	Dibenzofuran	ug/kg		ND	190	1
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	190	1
84-66-2	Diethylphthalate	ug/kg		ND	190	1
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	190	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-26
Client Sample ID: DP-103/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 87

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/19/00 Time: 18:15

Instrument: HPMS3
Analyst: MDC
Lab File ID: 3M20957

Method: 8270C\3550B
Run ID: R96218
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	190	1
100-01-6	4-Nitroaniline	ug/kg		ND	950	1
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	950	1
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	190	1
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	190	1
118-74-1	Hexachlorobenzene	ug/kg		ND	190	1
87-86-5	Pentachlorophenol	ug/kg		ND	950	1
85-01-8	Phenanthrene	ug/kg		ND	190	1
120-12-7	Anthracene	ug/kg		ND	190	1
84-74-2	Di-N-Butylphthalate	ug/kg		ND	190	1
206-44-0	Fluoranthene	ug/kg		ND	190	1
129-00-0	Pyrene	ug/kg		ND	190	1
85-68-7	Butylbenzylphthalate	ug/kg		ND	190	1
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	380	1
56-55-3	Benzo(a)anthracene	ug/kg		ND	190	1
218-01-9	Chrysene	ug/kg		ND	190	1
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	190	1
117-84-0	Di-n-octylphthalate	ug/kg		ND	190	1
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	190	1
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	190	1
50-32-8	Benzo(a)pyrene	ug/kg		ND	190	1
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	190	1
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	190	1
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	190	1
86-74-8	Carbazole	ug/kg		ND	190	1

SURROGATES- In Percent Recovery:

2-Fluorophenol	46.5	(25 - 121%)
Phenol-d5	45.4	(24 - 113%)
Nitrobenzene-d5	49.1	(23 - 120%)
2-Fluorobiphenyl	45.6	(30 - 115%)
2,4,6-Tribromophenol	47.8	(19 - 122%)
p-Terphenyl-d14	56.6	(18 - 137%)

RL = Reporting Limit

18:02 JUL 25, 2000 TEL NO: 373-4835 #1415 PAGE: 32/43

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-26
Client Sample ID: DP-103/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 87

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/21/00 Time: 00:58

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21286

Method: 8260B
Run ID: R96474
Batch : WG81118

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
	Unknown.....	ug/kg	9.2			17.12

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-26
Client Sample ID: DP-103/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 87

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/21/00 Time: 00:58

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21286

Method: 8260B\5035
Run ID: R96474
Batch : WG81118

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	110	1
71-43-2	Benzene.....	ug/kg		ND	5.7	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.7	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.7	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.7	1
75-25-2	Bromoform.....	ug/kg		ND	5.7	1
74-83-9	Bromomethane.....	ug/kg		ND	11	1
78-93-3	2-Butanone.....	ug/kg		ND	110	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.7	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.7	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.7	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.7	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.7	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.7	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.7	1
75-00-3	Chloroethane.....	ug/kg		ND	11	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	11	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-26
Client Sample ID: DP-103/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 87

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/21/00 Time: 00:58

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21286

Method: 8260B\5035
Run ID: R96474
Batch : WG81118

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.7	1
74-87-3	Chloromethane	ug/kg		ND	11	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.7	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.7	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.7	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.7	1
74-95-3	Dibromomethane	ug/kg		ND	5.7	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.7	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.7	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.7	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	11	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.7	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.7	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.7	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.7	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.7	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.7	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.7	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.7	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.7	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.7	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.7	1
100-41-4	Ethylbenzene	ug/kg		ND	5.7	1
110-54-3	n-Hexane	ug/kg		ND	11	1
591-78-6	2-Hexanone	ug/kg		ND	11	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.7	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.7	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.7	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	11	1
75-09-2	Methylene chloride	ug/kg		ND	5.7	1
91-20-3	Naphthalene	ug/kg		ND	11	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.7	1
100-42-5	Styrene	ug/kg		ND	5.7	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.7	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.7	1
127-18-4	Tetrachloroethene	ug/kg	140		5.7	1
108-88-3	Toluene	ug/kg		ND	5.7	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.7	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.7	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-26
Client Sample ID: DP-103/3-4'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 87

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/21/00 Time: 00:58

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21286

Method: 8260B\5035
Run ID: R96474
Batch : WG81118

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.7	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.7	1
79-01-6	Trichloroethene	ug/kg		ND	5.7	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	11	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.7	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.7	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.7	1
108-05-4	Vinyl acetate	ug/kg		ND	11	1
75-01-4	Vinyl chloride	ug/kg		ND	2.3	1
95-47-6	o-Xylene	ug/kg		ND	5.7	1
108-38-3	m-Xylene	ug/kg		ND	5.7	1
106-42-3	p-Xylene	ug/kg		ND	5.7	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	93.9	(80 - 120%)
1,2-Dichloroethane-d4	105	(80 - 120%)
Toluene-d8	96.6	(81 - 117%)
4-Bromofluorobenzene	95.3	(74 - 121%)

Lab Sample ID: L0007269-27
Client Sample ID: DP-103/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 22:05

% Solid: 93
COC Info: 02110/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Percent Solids	weight %	93		1.0	1	N/A	TMM	07/19/00	14:50	D2216-90
Silver, Total	mg/kg		ND	2.2	1	N/A	SLP	07/18/00	20:07	6010B\3050B
Aluminum, Total	mg/kg	9300		5.4	1	N/A	SLP	07/18/00	20:07	6010B\3050B
Arsenic, Total	mg/kg	7.4		1.1	1	N/A	SLP	07/18/00	20:07	6010B\3050B
Barium, Total	mg/kg	39		0.54	1	N/A	SLP	07/18/00	20:07	6010B\3050B
Beryllium, Total	mg/kg		ND	0.54	1	N/A	SLP	07/18/00	20:07	6010B\3050B

RL = Reporting Limit

Login #L0007269
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KEMRON ENVIRONMENTAL SERVICES

Lab Sample ID: L0007269-27
Client Sample ID: DP-103/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS

Matrix: Soil
Collected: 07/12/00 22:05

% Solid: 93
COC Info: 02110/

Analyte	Units	Result	Qualifiers	RL	Dil	Type	Analyst	Analysis Date	Time	Method
Calcium, Total	mg/kg	88000		1100	100	N/A	SLP	07/18/00	20:07	6010B\3050B
Cadmium, Total	mg/kg		ND	0.54	1	N/A	SLP	07/18/00	20:07	6010B\3050B
Cobalt, Total	mg/kg	4.2		1.1	1	N/A	SLP	07/18/00	20:07	6010B\3050B
Chromium, Total	mg/kg	9.4		1.1	1	N/A	SLP	07/18/00	20:07	6010B\3050B
Copper, Total	mg/kg	15		1.1	1	N/A	SLP	07/18/00	20:07	6010B\3050B
Iron, Total	mg/kg	12000		2.2	1	N/A	SLP	07/18/00	20:07	6010B\3050B
Mercury, Total	mg/kg		ND	0.27	1	N/A	DMD	07/20/00	10:50	7471A\7471A
Potassium, Total	mg/kg	1300		54	1	N/A	SLP	07/18/00	20:07	6010B\3050B
Magnesium, Total	mg/kg	50000		27	1	N/A	SLP	07/18/00	20:07	6010B\3050B
Manganese, Total	mg/kg	350		0.54	1	N/A	SLP	07/18/00	20:07	6010B\3050B
Sodium, Total	mg/kg	180		27	1	N/A	SLP	07/18/00	20:07	6010B\3050B
Nickel, Total	mg/kg	14		2.2	1	N/A	SLP	07/18/00	20:07	6010B\3050B
Lead, Total	mg/kg	8.7		1.1	1	N/A	SLP	07/18/00	20:07	6010B\3050B
Antimony, Total	mg/kg		ND	1.1	1	N/A	CRC	07/20/00	15:30	7041
Selenium, Total	mg/kg	0.60	S	0.22	1	N/A	ALT	07/23/00	17:15	7740
Thallium, Total	mg/kg		ND	0.27	1	N/A	DMD	07/19/00	10:00	7841
Vanadium, Total	mg/kg	22		0.54	1	N/A	SLP	07/18/00	20:07	6010B\3050B
Zinc, Total	mg/kg	42	B	1.1	1	N/A	SLP	07/18/00	20:07	6010B\3050B

Product: 8082 - PCB

Lab Sample ID: L0007269-27
Client Sample ID: DP-103/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 93

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 23:04

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8185R

Method: 8082\3550
Run ID: R96351
Batch : WG80889

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
12674-11-2	Aroclor-1016	ug/kg		ND	18	1
11104-28-2	Aroclor-1221	ug/kg		ND	18	1
11141-16-5	Aroclor-1232	ug/kg		ND	18	1
53469-21-9	Aroclor-1242	ug/kg		ND	18	1
12672-29-6	Aroclor-1248	ug/kg		ND	18	1
11097-69-1	Aroclor-1254	ug/kg		ND	18	1
11096-82-5	Aroclor-1260	ug/kg		ND	18	1

RL = Reporting Limit

KEMRON ENVIRONMENTAL SERVICES

Product: 8082 - PCB

Lab Sample ID: L0007269-27
Client Sample ID: DP-103/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 93

TCLP Extract Date: N/A
Extract Date: 07/17/00
Analysis Date: 07/18/00 Time: 23:04

Instrument: HP7
Analyst: SMW
Lab File ID: 7G8185R

Method: 8082\3550
Run ID: R96351
Batch : WG80889

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	2,4,5,6-Tetrachloro-m-xylene.....		63.6	(29 - 133%)		
	Decachlorobiphenyl.....		96.9	(30 - 173%)		

Product: 827-LS - Library Search - BNA

Lab Sample ID: L0007269-27
Client Sample ID: DP-103/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 93

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/19/00 Time: 00:05

Instrument: HPMS3
Analyst: CLK
Lab File ID: 3M20946.D

Method: 8270C\3550B
Run ID: R96202
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000079-00-5	Ethane, 1,1,2-trichloro-.....	ug/kg	181			7.35
000127-18-4	Tetrachloroethylene.....	ug/kg	672			8.05
000079-34-5	Ethane, 1,1,2,2-tetrachloro-.....	ug/kg	308			9.37

RL = Reporting Limit

Login #L0007269
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KEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-27
Client Sample ID: DP-103/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 93

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/19/00 Time: 00:05

Instrument: HPMS3
Analyst: CLK
Lab File ID: 3M20946.D

Method: 8270C\3550B
Run ID: R96202
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
108-95-2	Phenol	ug/kg		ND	180	.999
111-44-4	Bis(2-Chloroethyl)ether	ug/kg		ND	180	.999
95-57-8	2-Chlorophenol	ug/kg		ND	180	.999
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	180	.999
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	180	.999
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	180	.999
95-48-7	2-Methylphenol	ug/kg		ND	180	.999
108-60-1	bis(2-Chloroisopropyl)ether	ug/kg		ND	180	.999
106-44-5	4-Methylphenol	ug/kg		ND	180	.999
621-64-7	N-Nitroso-di-n-propylamine	ug/kg		ND	180	.999
67-72-1	Hexachloroethane	ug/kg		ND	180	.999
98-95-3	Nitrobenzene	ug/kg		ND	180	.999
78-59-1	Isophorone	ug/kg		ND	180	.999
88-75-5	2-Nitrophenol	ug/kg		ND	180	.999
105-67-9	2,4-Dimethylphenol	ug/kg		ND	180	.999
111-91-1	Bis(2-Chloroethoxy)Methane	ug/kg		ND	180	.999
120-83-2	2,4-Dichlorophenol	ug/kg		ND	180	.999
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	180	.999
91-20-3	Naphthalene	ug/kg		ND	180	.999
106-47-8	4-Chloroaniline	ug/kg		ND	180	.999
87-68-3	Hexachlorobutadiene	ug/kg		ND	180	.999
59-50-7	4-Chloro-3-methylphenol	ug/kg		ND	180	.999
91-57-6	2-Methylnaphthalene	ug/kg		ND	180	.999
77-47-4	Hexachlorocyclopentadiene	ug/kg		ND	180	.999
88-06-2	2,4,6-Trichlorophenol	ug/kg		ND	180	.999
95-95-4	2,4,5-Trichlorophenol	ug/kg		ND	890	.999
91-58-7	2-Chloronaphthalene	ug/kg		ND	180	.999
88-74-4	2-Nitroaniline	ug/kg		ND	890	.999
131-11-3	Dimethylphthalate	ug/kg		ND	180	.999
208-96-8	Acenaphthylene	ug/kg		ND	180	.999
606-20-2	2,6-Dinitrotoluene	ug/kg		ND	180	.999
99-09-2	3-Nitroaniline	ug/kg		ND	890	.999
83-32-9	Acenaphthene	ug/kg		ND	180	.999
51-28-5	2,4-Dinitrophenol	ug/kg		ND	890	.999
100-02-7	4-Nitrophenol	ug/kg		ND	890	.999
132-64-9	Dibenzofuran	ug/kg		ND	180	.999
121-14-2	2,4-Dinitrotoluene	ug/kg		ND	180	.999
84-66-2	Diethylphthalate	ug/kg		ND	180	.999
7005-72-3	4-Chlorophenyl-phenyl ether	ug/kg		ND	180	.999

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

XEMRON ENVIRONMENTAL SERVICES

Product: 827-VAP2 - Semivolatile Compounds

Lab Sample ID: L0007269-27
Client Sample ID: DP-103/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 93

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/19/00 Time: 00:05

Instrument: HPMS3
Analyst: CLK
Lab File ID: 3M20946.D

Method: 8270C\3550B
Run ID: R96202
Batch : WG81044

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
86-73-7	Fluorene	ug/kg		ND	180	.999
100-01-6	4-Nitroaniline	ug/kg		ND	890	.999
534-52-1	4,6-Dinitro-2-methylphenol	ug/kg		ND	890	.999
86-30-6	N-Nitrosodiphenylamine	ug/kg		ND	180	.999
101-55-3	4-Bromophenyl-phenylether	ug/kg		ND	180	.999
118-74-1	Hexachlorobenzene	ug/kg		ND	180	.999
87-86-5	Pentachlorophenol	ug/kg		ND	890	.999
85-01-8	Phenanthrene	ug/kg		ND	180	.999
120-12-7	Anthracene	ug/kg		ND	180	.999
84-74-2	Di-N-Butylphthalate	ug/kg		ND	180	.999
206-44-0	Fluoranthene	ug/kg		ND	180	.999
129-00-0	Pyrene	ug/kg		ND	180	.999
85-68-7	Butylbenzylphthalate	ug/kg		ND	180	.999
91-94-1	3,3'-Dichlorobenzidine	ug/kg		ND	350	.999
56-55-3	Benzo(a)anthracene	ug/kg		ND	180	.999
218-01-9	Chrysene	ug/kg		ND	180	.999
117-81-7	bis(2-Ethylhexyl)phthalate	ug/kg		ND	180	.999
117-84-0	Di-n-octylphthalate	ug/kg		ND	180	.999
205-99-2	Benzo(b)fluoranthene	ug/kg		ND	180	.999
207-08-9	Benzo(k)fluoranthene	ug/kg		ND	180	.999
50-32-8	Benzo(a)pyrene	ug/kg		ND	180	.999
193-39-5	Indeno(1,2,3-cd)pyrene	ug/kg		ND	180	.999
53-70-3	Dibenzo(a,h)Anthracene	ug/kg		ND	180	.999
191-24-2	Benzo(g,h,i)Perylene	ug/kg		ND	180	.999
86-74-8	Carbazole	ug/kg		ND	180	.999

SURROGATES- In Percent Recovery:

2-Fluorophenol	58.7	(25 - 121%)
Phenol-d5	58.0	(24 - 113%)
Nitrobenzene-d5	59.8	(23 - 120%)
2-Fluorobiphenyl	57.4	(30 - 115%)
2,4,6-Tribromophenol	63.4	(19 - 122%)
p-Terphenyl-d14	77.0	(18 - 137%)

RL = Reporting Limit

Login #L0007269
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KEMRON ENVIRONMENTAL SERVICES

Product: 826-LS - Library Search - VOA

Lab Sample ID: L0007269-27
Client Sample ID: DP-103/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 93

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/21/00 Time: 01:30

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21287

Method: 8260B
Run ID: R96474
Batch : WG81118

CAS #	Compound	Units	Result	Qualifiers	RL	Ret Time
000541-05-9	Cyclotrisiloxane, hexamethyl-.....	ug/kg	6.2			13.91

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-27
Client Sample ID: DP-103/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 93

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/21/00 Time: 01:30

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21287

Method: 8260B\5035
Run ID: R96474
Batch : WG81118

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone.....	ug/kg		ND	110	1
71-43-2	Benzene.....	ug/kg		ND	5.4	1
108-86-1	Bromobenzene.....	ug/kg		ND	5.4	1
74-97-5	Bromochloromethane.....	ug/kg		ND	5.4	1
75-27-4	Bromodichloromethane.....	ug/kg		ND	5.4	1
75-25-2	Bromoform.....	ug/kg		ND	5.4	1
74-83-9	Bromomethane.....	ug/kg		ND	11	1
78-93-3	2-Butanone.....	ug/kg		ND	110	1
104-51-8	n-Butylbenzene.....	ug/kg		ND	5.4	1
135-98-8	sec-Butylbenzene.....	ug/kg		ND	5.4	1
98-06-6	tert-Butylbenzene.....	ug/kg		ND	5.4	1
75-15-0	Carbon disulfide.....	ug/kg		ND	5.4	1
56-23-5	Carbon tetrachloride.....	ug/kg		ND	5.4	1
108-90-7	Chlorobenzene.....	ug/kg		ND	5.4	1
124-48-1	Chlorodibromomethane.....	ug/kg		ND	5.4	1
75-00-3	Chloroethane.....	ug/kg		ND	11	1
110-75-8	2-Chloroethyl vinyl ether.....	ug/kg		ND	11	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-27
Client Sample ID: DP-103/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 93

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/21/00 Time: 01:30

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21287

Method: 8260B\5035
Run ID: R96474
Batch : WG81118

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-66-3	Chloroform	ug/kg		ND	5.4	1
74-87-3	Chloromethane	ug/kg		ND	11	1
95-49-8	2-Chlorotoluene	ug/kg		ND	5.4	1
106-43-4	4-Chlorotoluene	ug/kg		ND	5.4	1
96-12-8	1,2-Dibromo-3-chloropropane	ug/kg		ND	5.4	1
106-93-4	1,2-Dibromoethane	ug/kg		ND	5.4	1
74-95-3	Dibromomethane	ug/kg		ND	5.4	1
95-50-1	1,2-Dichlorobenzene	ug/kg		ND	5.4	1
541-73-1	1,3-Dichlorobenzene	ug/kg		ND	5.4	1
106-46-7	1,4-Dichlorobenzene	ug/kg		ND	5.4	1
75-71-8	Dichlorodifluoromethane	ug/kg		ND	11	1
75-34-3	1,1-Dichloroethane	ug/kg		ND	5.4	1
107-06-2	1,2-Dichloroethane	ug/kg		ND	5.4	1
75-35-4	1,1-Dichloroethene	ug/kg		ND	5.4	1
156-59-2	cis-1,2-Dichloroethene	ug/kg		ND	5.4	1
156-60-5	trans-1,2-Dichloroethene	ug/kg		ND	5.4	1
78-87-5	1,2-Dichloropropane	ug/kg		ND	5.4	1
142-28-9	1,3-Dichloropropane	ug/kg		ND	5.4	1
594-20-7	2,2-Dichloropropane	ug/kg		ND	5.4	1
10061-01-5	cis-1,3-Dichloropropene	ug/kg		ND	5.4	1
10061-02-6	trans-1,3-Dichloropropene	ug/kg		ND	5.4	1
563-58-6	1,1-Dichloropropene	ug/kg		ND	5.4	1
100-41-4	Ethylbenzene	ug/kg		ND	5.4	1
110-54-3	n-Hexane	ug/kg		ND	11	1
591-78-6	2-Hexanone	ug/kg		ND	11	1
87-68-3	Hexachlorobutadiene	ug/kg		ND	5.4	1
98-82-8	Isopropylbenzene	ug/kg		ND	5.4	1
99-87-6	p-Isopropyltoluene	ug/kg		ND	5.4	1
108-10-1	4-Methyl-2-pentanone	ug/kg		ND	11	1
75-09-2	Methylene chloride	ug/kg		ND	5.4	1
91-20-3	Naphthalene	ug/kg		ND	11	1
103-65-1	n-Propylbenzene	ug/kg		ND	5.4	1
100-42-5	Styrene	ug/kg		ND	5.4	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/kg		ND	5.4	1
79-34-5	1,1,2,2-Tetrachloroethane	ug/kg		ND	5.4	1
127-18-4	Tetrachloroethene	ug/kg	420	D	540	100
108-88-3	Toluene	ug/kg		ND	5.4	1
87-61-6	1,2,3-Trichlorobenzene	ug/kg		ND	5.4	1
120-82-1	1,2,4-Trichlorobenzene	ug/kg		ND	5.4	1

RL = Reporting Limit

Login #L0007269
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KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-27
Client Sample ID: DP-103/7-8'
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Soil

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: 93

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/21/00 Time: 01:30

Instrument: HPMS6
Analyst: CMS
Lab File ID: 6M21287

Method: 8260B\5035
Run ID: R96474
Batch : WG81118

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
71-55-6	1,1,1-Trichloroethane	ug/kg		ND	5.4	1
79-00-5	1,1,2-Trichloroethane	ug/kg		ND	5.4	1
79-01-6	Trichloroethene	ug/kg		ND	5.4	1
75-69-4	Trichlorofluoromethane	ug/kg		ND	11	1
96-18-4	1,2,3-Trichloropropane	ug/kg		ND	5.4	1
95-63-6	1,2,4-Trimethylbenzene	ug/kg		ND	5.4	1
108-67-8	1,3,5-Trimethylbenzene	ug/kg		ND	5.4	1
108-05-4	Vinyl acetate	ug/kg		ND	11	1
75-01-4	Vinyl chloride	ug/kg		ND	2.2	1
95-47-6	o-Xylene	ug/kg		ND	5.4	1
108-38-3	m-Xylene	ug/kg		ND	5.4	1
106-42-3	p-Xylene	ug/kg		ND	5.4	1

SURROGATES- In Percent Recovery:

Dibromofluoromethane	96.1	(80 - 120%)
1,2-Dichloroethane-d4	106	(80 - 120%)
Toluene-d8	95.0	(81 - 117%)
4-Bromofluorobenzene	96.7	(74 - 121%)

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-28
Client Sample ID: DPT071200
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Water

Dil. Type: N/A
COC Info: 02110/
Date Collected: 07/12/00

Sample Weight: N/A
Extract Volume: N/A
% Solid: N/A

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/21/00 Time: 11:45

Instrument: HPMS10
Analyst: MES
Lab File ID: 10M5188

Method: 8260B
Run ID: R96513
Batch : WG81132

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
67-64-1	Acetone	ug/L		ND	100	1
71-43-2	Benzene	ug/L		ND	5.0	1
75-27-4	Bromodichloromethane	ug/L		ND	5.0	1
75-25-2	Bromoform	ug/L		ND	5.0	1
74-83-9	Bromomethane	ug/L		ND	10	1
78-93-3	2-Butanone	ug/L		ND	100	1
75-15-0	Carbon disulfide	ug/L		ND	5.0	1
56-23-5	Carbon tetrachloride	ug/L		ND	5.0	1
108-90-7	Chlorobenzene	ug/L		ND	5.0	1
75-00-3	Chloroethane	ug/L		ND	10	1
67-66-3	Chloroform	ug/L		ND	5.0	1
74-87-3	Chloromethane	ug/L		ND	10	1
124-48-1	Dibromochloromethane	ug/L		ND	5.0	1
75-34-3	1,1-Dichloroethane	ug/L		ND	5.0	1
107-06-2	1,2-Dichloroethane	ug/L		ND	5.0	1
75-35-4	1,1-Dichloroethene	ug/L		ND	5.0	1
540-59-0	1,2-Dichloroethene (total)	ug/L		ND	5.0	1
78-87-5	1,2-Dichloropropane	ug/L		ND	5.0	1
10061-01-5	cis-1,3-Dichloropropene	ug/L		ND	5.0	1
10061-02-6	trans-1,3-Dichloropropene	ug/L		ND	5.0	1
100-41-4	Ethylbenzene	ug/L		ND	5.0	1
591-78-6	2-Hexanone	ug/L		ND	10	1
108-10-1	4-Methyl-2-pentanone	ug/L		ND	10	1
75-09-2	Methylene chloride	ug/L		ND	5.0	1
100-42-5	Styrene	ug/L		ND	5.0	1
630-20-6	1,1,1,2-Tetrachloroethane	ug/L		ND	5.0	1
127-18-4	Tetrachloroethene	ug/L		ND	5.0	1
108-88-3	Toluene	ug/L		ND	5.0	1
71-55-6	1,1,1-Trichloroethane	ug/L		ND	5.0	1
79-00-5	1,1,2-Trichloroethane	ug/L		ND	5.0	1
79-01-6	Trichloroethene	ug/L		ND	5.0	1
75-01-4	Vinyl chloride	ug/L		ND	2.0	1
95-47-6	o-Xylene	ug/L		ND	5.0	1
108-38-3	m-Xylene	ug/L		ND	5.0	1
106-42-3	p-Xylene	ug/L		ND	5.0	1

RL = Reporting Limit

Login #L0007269
July 25, 2000 03:39 pm

KEMRON ENVIRONMENTAL SERVICES

Product: 826-VAP2 - Volatile Organics

Lab Sample ID: L0007269-28
Client Sample ID: DPT071200
Site/Work ID: SC001/DAYTON THERMAL PRODUCTS
Matrix: Water

TCLP Extract Date: N/A
Extract Date: N/A
Analysis Date: 07/21/00 Time: 11:46

Dil. Type: N/A
COC Info: C2110/
Date Collected: 07/12/00

Instrument: HPMS10
Analyst: MES
Lab File ID: 10M5188

Sample Weight: N/A
Extract Volume: N/A
% Solid: N/A

Method: 8260B
Run ID: R96513
Batch : WG81132

CAS #	Compound	Units	Result	Qualifiers	RL	Dilution
	SURROGATES- In Percent Recovery:					
	Dibromofluoromethane		99.6	(86 - 118%)		
	1,2-Dichloroethane-d4		105	(80 - 120%)		
	Toluene-d8		109	(88 - 110%)		
	p-Bromofluorobenzene		114	(86 - 115%)		

RL = Reporting Limit

EPA Region 5 Records Ctr.
350095

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Electronic Data Deliverables

FEB 18 2000
EDD on Disk
Hard copy = 2/17

10160 - DaimlerChrysler Corporation

SDG: DCD26 Dayton Thermal/Dayton, OH

Sample Reference List for EDD File C3315081.TXT

Laboratory Sample No.	Sample Description		Collected
3315081	WL40J1 Grab Liquid Sample	Site Code: SC001 RFA#: YGQP9900271	01/28/00 14:45
3315082	WLT012800 Water Sample	Site Code: SC001 RFA#: YGQP9900271	11/15/99 00:00
3315083	Storage Blank Water Sample	Site Code: SC001 RFA#: YGQP9900271	01/29/00 12:00

ID	DATESAMP	ANLYZD	RECVD	# days to analyze	PARAMETER	RESULT	QUAL	UNITS
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	pH	6.17		
WL40J1	01/28/2000	02/03/2000	01/29/2000	4	Mercury	0.005	U	MG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	2	Flash Point for Liquids	No Flash Observed		DEGREES F
WL40J1	01/28/2000	02/02/2000	01/29/2000	3	Endrin Ketone	3.9	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	Alpha Chlordane	1.9	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	Gamma Chlordane	1.9	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	Alpha BHC	1.9	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	Beta BHC	1.9	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	Gamma BHC - Lindane	1.9	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	Delta BHC	5.6	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	Heptachlor	4	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	Aldrin	1.9	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	Heptachlor Epoxide	34	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	DDE	250	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	DDD	3.9	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	DDT	3.9	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	Dieldrin	3.9	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	Endrin	100	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	Toxaphene	290	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	Endosulfan II	40	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	Endosulfan I	1.9	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	Endosulfan Sulfate	3.9	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	Endrin Aldehyde	28	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	PCB-1016	96	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	PCB-1221	96	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	PCB-1232	96	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	PCB-1242	96	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	PCB-1248	96	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	PCB-1254	9290		UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	PCB-1260	96	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	Methoxychlor	19	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Sulfide (Reactivity)	39	U	MG/KG
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Cyanide (Reactivity)	96	U	MG/KG
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	2,4-D	53	J	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	2,4,5-TP	1.2	U	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	Dinoseb	18	J	UG/L
WL40J1	01/28/2000	02/02/2000	01/29/2000	4	2,4,5-T	4	J	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	4-Chloroaniline	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	2-Methylnaphthalene	270	J	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	2-Nitroaniline	100	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	2,4,5-Trichlorophenol	100	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	2-Chlorophenol	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Phenol	4900		UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	2-Nitrophenol	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	2,4-Dimethylphenol	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	2,4-Dichlorophenol	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	4-Chloro-3-methylphenol	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	2,4,6-Trichlorophenol	100	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	bis(2-Chloroethyl)ether	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	1,3-Dichlorobenzene	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	1,4-Dichlorobenzene	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	1,2-Dichlorobenzene	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Hexachloroethane	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	N-Nitroso-di-n-propylami	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Nitrobenzene	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Isophorone	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	bis(2-Chloroethoxy)meth	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	1,2,4-Trichlorobenzene	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Naphthalene	1900		UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Hexachlorobutadiene	100	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Hexachlorocyclopentadie	260	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	2-Chloronaphthalene	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Acenaphthylene	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Dimethylphthalate	100	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	2-Methylphenol	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	2,2'-oxybis(1-Chloroprop	53	U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	4-Methylphenol	3800		UG/L

WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Dibenzofuran	130 J	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	3-Nitroaniline	100 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	4-Nitroaniline	100 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	2,4-Dinitrophenol	1000 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	4-Nitrophenol	530 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	4,6-Dinitro-2-methylphen	260 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Pentachlorophenol	160 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	2,6-Dinitrotoluene	100 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Acenaphthene	53 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	2,4-Dinitrotoluene	53 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Fluorene	240 J	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	4-Chlorophenyl-phenylet	53 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Diethylphthalate	100 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	N-Nitrosodiphenylamine	730	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	4-Bromophenyl-phenylet	100 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Hexachlorobenzene	100 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Phenanthrene	560	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Anthracene	59 J	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Di-n-butylphthalate	100 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Fluoranthene	60 J	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Pyrene	130 J	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Butylbenzylphthalate	100 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Benzo(a)anthracene	53 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Chrysene	53 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	3,3'-Dichlorobenzidine	100 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	bis(2-Ethylhexyl)phthalat	240 J	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Di-n-octylphthalate	100 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Benzo(b)fluoranthene	53 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Benzo(k)fluoranthene	53 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Benzo(a)pyrene	53 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Indeno(1,2,3-cd)pyrene	53 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Dibenz(a,h)anthracene	53 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Benzo(g,h,i)perylene	53 U	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Carbazole	160 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	Chloromethane	60 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	Vinyl Chloride	40 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	Bromomethane	60 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	Chloroethane	60 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	1,1-Dichloroethene	20 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	Methylene Chloride	40 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	trans-1,2-Dichloroethene	40 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	1,1-Dichloroethane	40 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	cis-1,2-Dichloroethene	600	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	Chloroform	20 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	1,1,1-Trichloroethane	20 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	Carbon Tetrachloride	20 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	Benzene	20 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	1,2-Dichloroethane	40 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	Trichloroethene	20 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	1,2-Dichloropropane	20 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	Bromodichloromethane	20 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	Toluene	75 J	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	1,1,2-Trichloroethane	40 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	Tetrachloroethene	20 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	Dibromochloromethane	40 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	Chlorobenzene	20 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	Ethylbenzene	40 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	Styrene	20 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	Bromoform	20 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	1,1,2,2-Tetrachloroethan	40 U	UG/L
WL40J1	01/28/2000	01/29/2000	01/29/2000	0	Acetone	34000	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	Carbon Disulfide	60 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	2-Butanone	980	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	trans-1,3-Dichloropropen	20 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	cis-1,3-Dichloropropene	20 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	4-Methyl-2-pentanone	800	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	2-Hexanone	140 U	UG/L
WL40J1	01/28/2000	01/31/2000	01/29/2000	2	Xylene (Total)	150	UG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Arsenic TR	0.025 U	MG/L

WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Selenium TR	0.038 J	MG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Barium TR	3.51	MG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Cadmium TR	0.0071 J	MG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Chromium TR	0.167	MG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Copper TR	0.114	MG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Lead TR	0.06	MG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Silver TR	0.0085 U	MG/L
WL40J1	01/28/2000	02/01/2000	01/29/2000	3	Zinc TR	0.41	MG/L

Lancaster Laboratories
Where quality is a science.

LLI Sample No. WW 3315081
Collected: 01/28/00 at 14:45 by DS

Account No: 10160

DaimlerChrysler Corporation
PO Box 537933
Livonia MI 48153-7933

P.O. N99C403749-A
Rel. YGQP9900271

Submitted: 01/29/00 Reported: 02/16/00
Discard: 04/17/00

WL40J1 Grab Liquid Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH
WL40J SDG#: DCD26-01

FEB 17 2000

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS	METHOD DETECTION LIMIT	UNITS
6291	TCL by 8260 (water)			See Page 2
7035	Arsenic TR	N.D.	0.025	mg/l
7036	Selenium TR	0.038 J	0.022	mg/l
7046	Barium TR	3.51	0.0025	mg/l
7049	Cadmium TR	0.0071 J	0.0041	mg/l
7051	Chromium TR	0.167	0.0085	mg/l
7053	Copper TR	0.114	0.015	mg/l
7055	Lead TR	0.060	0.040	mg/l
7066	Silver TR	N.D.	0.0085	mg/l
7072	Zinc TR	0.41	0.015	mg/l
0259	Mercury	N.D.	0.0050	mg/l
	The quantitation limit for mercury was increased due to the nature of the sample matrix.			
0937	TCL Pesticides in Waters			See Page 4
1316	AppendixIX Herbicides - Waters			See Page 5
4678	TCL SW846 Semivolatiles/Waters			See Page 6
4679	TCL SW846 Semivolatiles/Waters			See Page 7
1123	Cyanide (Reactivity)	N.D.	96.	mg/kg
0200	pH	6.17	0.010	
0430	Flash Point for Liquids	No Flash Observed		Degrees F
	No flash observed below 175F. Test flame extinguished at 155F. Flash point was determined using Pensky Martens closed cup apparatus.			
0496	Corrosivity	See Below		See Below
	Corrosivity: The pH of a sample was 6.17 indicating that the sample is not corrosive. A waste is corrosive if it exhibits a pH equal to or less than 2 or equal to or greater than 12.5.			
1121	Reactivity	See Below		See Below
	Reactivity: The sample was extracted by the interim method described in SW 846, Chapter 7.3. This solution was analyzed for cyanide and sulfide. This waste is not considered reactive and hazardous because it does not generate a quantity of hydrogen cyanide exceeding 250 mg/kg or hydrogen sulfide exceeding 500 mg/kg. These interim threshold limits were established by the Solid Waste Branch of EPA, July, 1992. These results do not reflect total cyanide or total sulfide.			
1122	Sulfide (Reactivity)	N.D.	39.	mg/kg

1 COPY TO Leggette, Brashears & Graham ATTN: Mr. Ken Vogel

Questions? Contact your Client Services Representative
Kathy Klinefelter at (717) 656-2300
05:11:43 D 0001 3 139744 700902
047 0.00 00205600 ASR000

Respectfully Submitted
Erik Frederiksen, B.A.
Group Leader, Water Quality

MEMBER ACIL
Lancaster Laboratories
2425 New Holland Pike
PO Box 12425
Lancaster, PA 17605-2425
717-656-2300 Fax: 717-656-2681

Lancaster Laboratories is a subsidiary of Thermo TerraTech Inc., a Thermo Electron Company.
See reverse side for explanation of symbols and abbreviations.

Lancaster Laboratories
Where quality is a science.

LLI Sample No. WW 3315081
Collected: 01/28/00 at 14:45 by DS

Account No: 10160

DaimlerChrysler Corporation
PO Box 537933
Livonia MI 48153-7933

P.O. N99C403749-A
Rel. YGQP9900271

Submitted: 01/29/00 Reported: 02/16/00
Discard: 04/17/00

WL40J1 Grab Liquid Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH
WL40J SDG#: DCD26-01

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS		METHOD DETECTION LIMIT	UNITS
TCL by 8260 (water)					
5385	Chloromethane	N.D.		60.	ug/l
5387	Bromomethane	N.D.		60.	ug/l
5386	Vinyl Chloride	N.D.		40.	ug/l
5388	Chloroethane	N.D.		60.	ug/l
5391	Methylene Chloride	N.D.		40.	ug/l
6302	Acetone	34,000.		600.	ug/l
6303	Carbon Disulfide	N.D.		60.	ug/l
5390	1,1-Dichloroethene	N.D.		20.	ug/l
5393	1,1-Dichloroethane	N.D.		40.	ug/l
5396	Chloroform	N.D.		20.	ug/l
5402	1,2-Dichloroethane	N.D.		40.	ug/l
6305	2-Butanone	980.		60.	ug/l
5398	1,1,1-Trichloroethane	N.D.		20.	ug/l
5399	Carbon Tetrachloride	N.D.		20.	ug/l
5406	Bromodichloromethane	N.D.		20.	ug/l
5421	1,1,2,2-Tetrachloroethane	N.D.		40.	ug/l
5404	1,2-Dichloropropane	N.D.		20.	ug/l
6306	trans-1,3-Dichloropropene	N.D.		20.	ug/l
5403	Trichloroethene	N.D.		20.	ug/l
5411	Dibromochloromethane	N.D.		40.	ug/l
5408	1,1,2-Trichloroethane	N.D.		40.	ug/l
5401	Benzene	N.D.		20.	ug/l
6307	cis-1,3-Dichloropropene	N.D.		20.	ug/l
5419	Bromoform	N.D.		20.	ug/l
6308	4-Methyl-2-pentanone	800.		100.	ug/l
6309	2-Hexanone	N.D.		140.	ug/l
5409	Tetrachloroethene	N.D.		20.	ug/l
5407	Toluene	75.	J	40.	ug/l
5413	Chlorobenzene	N.D.		20.	ug/l
5415	Ethylbenzene	N.D.		40.	ug/l
5418	Styrene	N.D.		20.	ug/l
6310	Xylene (Total)	150.		20.	ug/l
5392	trans-1,2-Dichloroethene	N.D.		40.	ug/l
5395	cis-1,2-Dichloroethene	600.		40.	ug/l

Questions? Contact your Client Services Representative
Kathy Klinefelter at (717) 656-2300

Respectfully Submitted
Duane A. Luckenbill, B.S.
Group Leader, GC/MS Volatiles

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Where quality is a science.

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Collected: 01/28/00 at 14:45 by DS

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Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH
WL40J SDG#: DCD26-01

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS	METHOD DETECTION LIMIT	UNITS

TCL by 8260 (water)

The quantitation limits for the GC/MS volatile compounds were raised because sample dilution was necessary to bring target compounds into the calibration range of the system.

The pH result for this sample is pH = 7.

This analysis was performed at a 20 times and at a 100 times dilution of the original sample.

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Dayton Thermal/Dayton, OH
WL40J SDG#: DCD26-01

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS	METHOD DETECTION LIMIT	UNITS
TCL Pesticides in Waters				
1600	Alpha BHC	N.D.	1.9	ug/l
1601	Beta BHC	N.D.	1.9	ug/l
1603	Delta BHC	N.D.	5.6	ug/l
1602	Gamma BHC - Lindane	N.D.	1.9	ug/l
1604	Heptachlor	N.D.	4.0	ug/l
1605	Aldrin	N.D.	1.9	ug/l
1606	Heptachlor Epoxide	N.D.	34.	ug/l
1616	Endosulfan I	N.D.	1.9	ug/l
1610	Dieldrin	N.D.	3.9	ug/l
1607	DDE	N.D.	250.	ug/l
1611	Endrin	N.D.	100.	ug/l
1615	Endosulfan II	N.D.	40.	ug/l
1608	DDD	N.D.	3.9	ug/l
1617	Endosulfan Sulfate	N.D.	3.9	ug/l
1609	DDT	N.D.	3.9	ug/l
0938	Endrin Ketone	N.D.	3.9	ug/l
1860	Methoxychlor	N.D.	19.	ug/l
1361	Alpha Chlordane	N.D.	1.9	ug/l
1362	Gamma Chlordane	N.D.	1.9	ug/l
1613	Toxaphene	N.D.	290.	ug/l
1618	Endrin Aldehyde	N.D.	28.	ug/l
1619	PCB-1016	N.D.	96.	ug/l
1620	PCB-1221	N.D.	96.	ug/l
1621	PCB-1232	N.D.	96.	ug/l
1622	PCB-1242	N.D.	96.	ug/l
1623	PCB-1248	N.D.	96.	ug/l
1624	PCB-1254	9,290.	96.	ug/l
1626	PCB-1260	N.D.	96.	ug/l

Due to interfering peaks on the chromatogram from aroclor-1254, the values reported represent the lowest quantitation limits obtainable.

The recoveries for alpha-chlordane, gamma-chlordane and endrin ketone are outside the QC acceptance limits for the LCS associated with the sample. These compounds were not detected in the sample. These compounds met recovery criteria for the associated MS/MSD.

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Respectfully Submitted
Jenifer E. Hess, B.S.
Group Leader Pesticides/PCBs

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Dayton Thermal/Dayton, OH
WL40J SDG#: DCD26-01

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS		METHOD DETECTION LIMIT	UNITS
AppendixIX Herbicides - Waters					
0288	2,4-D	53.	J	12.	ug/l
1314	Dinoseb	18.0	J	6.0	ug/l
0289	2,4,5-TP	N.D.		1.2	ug/l
1315	2,4,5-T	4.0	J	1.2	ug/l

Due to the nature of the sample matrix, a dilution was used for analysis. The Limits of Quantitation (LOQ's) were raised accordingly.

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CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS		METHOD DETECTION LIMIT	UNITS
TCL SW846 Semivolatiles/Waters					
3925	Phenol	4,900.		53.	ug/l
3936	bis(2-Chloroethyl)ether	N.D.		53.	ug/l
3924	2-Chlorophenol	N.D.		53.	ug/l
3937	1,3-Dichlorobenzene	N.D.		53.	ug/l
3938	1,4-Dichlorobenzene	N.D.		53.	ug/l
3939	1,2-Dichlorobenzene	N.D.		53.	ug/l
4680	2-Methylphenol	N.D.		53.	ug/l
4681	2,2'-oxybis(1-Chloropropane)	N.D.		53.	ug/l
4682	4-Methylphenol	3,800.		160.	ug/l
	3-Methylphenol and 4-methylphenol cannot be resolved under the chromatographic conditions used for sample analysis. The result reported for 4-methylphenol represents the combined total of both compounds.				
3942	N-Nitroso-di-n-propylamine	N.D.		53.	ug/l
3941	Hexachloroethane	N.D.		53.	ug/l
3943	Nitrobenzene	N.D.		53.	ug/l
3944	Isophorone	N.D.		53.	ug/l
3926	2-Nitrophenol	N.D.		53.	ug/l
3927	2,4-Dimethylphenol	N.D.		53.	ug/l
3945	bis(2-Chloroethoxy)methane	N.D.		53.	ug/l
3928	2,4-Dichlorophenol	N.D.		53.	ug/l
3946	1,2,4-Trichlorobenzene	N.D.		53.	ug/l
3947	Naphthalene	1,900.		53.	ug/l
3871	4-Chloroaniline	N.D.		53.	ug/l
3948	Hexachlorobutadiene	N.D.		100.	ug/l
3929	4-Chloro-3-methylphenol	N.D.		53.	ug/l
3905	2-Methylnaphthalene	270.	J	53.	ug/l
3949	Hexachlorocyclopentadiene	N.D.		260.	ug/l
3930	2,4,6-Trichlorophenol	N.D.		100.	ug/l
3922	2,4,5-Trichlorophenol	N.D.		100.	ug/l
3950	2-Chloronaphthalene	N.D.		53.	ug/l
3907	2-Nitroaniline	N.D.		100.	ug/l
3952	Dimethylphthalate	N.D.		100.	ug/l
3951	Acenaphthylene	N.D.		53.	ug/l

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Dayton Thermal/Dayton, OH
WL40J SDG#: DCD26-01

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS		METHOD DETECTION LIMIT	UNITS
TCL SW846 Semivolatiles/Waters					
3908	3-Nitroaniline	N.D.		100.	ug/l
3954	Acenaphthene	N.D.		53.	ug/l
3931	2,4-Dinitrophenol	N.D.		1,000.	ug/l
3932	4-Nitrophenol	N.D.		530.	ug/l
3879	Dibenzofuran	130.	J	53.	ug/l
3955	2,4-Dinitrotoluene	N.D.		53.	ug/l
3953	2,6-Dinitrotoluene	N.D.		100.	ug/l
3958	Diethylphthalate	N.D.		100.	ug/l
3957	4-Chlorophenyl-phenylether	N.D.		53.	ug/l
3956	Fluorene	240.	J	53.	ug/l
3909	4-Nitroaniline	N.D.		100.	ug/l
3933	4,6-Dinitro-2-methylphenol	N.D.		260.	ug/l
3960	N-Nitrosodiphenylamine	730.		53.	ug/l
	N-nitrosodiphenylamine decomposes in the GC inlet forming diphenylamine. The result reported for N-nitrosodiphenylamine represents the combined total of both compounds.				
3961	4-Bromophenyl-phenylether	N.D.		100.	ug/l
3962	Hexachlorobenzene	N.D.		100.	ug/l
3934	Pentachlorophenol	N.D.		160.	ug/l
3963	Phenanthrene	560.		53.	ug/l
3964	Anthracene	59.	J	53.	ug/l
4684	Carbazole	N.D.		160.	ug/l
3965	Di-n-butylphthalate	N.D.		100.	ug/l
3966	Fluoranthene	60.	J	53.	ug/l
3967	Pyrene	130.	J	53.	ug/l
3969	Butylbenzylphthalate	N.D.		100.	ug/l
3972	3,3'-Dichlorobenzidine	N.D.		100.	ug/l
3970	Benzo(a)anthracene	N.D.		53.	ug/l
3973	bis(2-Ethylhexyl)phthalate	240.	J	100.	ug/l
3971	Chrysene	N.D.		53.	ug/l
3974	Di-n-octylphthalate	N.D.		100.	ug/l
3975	Benzo(b)fluoranthene	N.D.		53.	ug/l
3976	Benzo(k)fluoranthene	N.D.		53.	ug/l
3977	Benzo(a)pyrene	N.D.		53.	ug/l
3978	Indeno(1,2,3-cd)pyrene	N.D.		53.	ug/l
3979	Dibenz(a,h)anthracene	N.D.		53.	ug/l
3980	Benzo(g,h,i)perylene	N.D.		53.	ug/l

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WL40J SDG#: DCD26-01

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS	METHOD DETECTION LIMIT	UNITS

TCL SW846 Semivolatiles/Waters

The usual quantitation limits could not be attained due to the matrix of the sample or interferences observed in the GC/MS semivolatile analysis.

The quantitation limits for the GC/MS semivolatile compounds were raised due to the high concentration of non-target compounds.

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Dayton Thermal/Dayton, OH
WL40J SDG#: DCD26-01

CAT NO	ANALYSIS NAME	METHOD	TRIAL	ANALYSIS ID	DATE AND TIME	ANALYST
6291	TCL by 8260 (water)	SW-846 8260B	1		01/31/00 1952	Susan A. McMahon
1848	WW SW846 ICP Digest (tot rec)	SW-846 3005A	1		01/31/00 2140	Charlotte L. Houck
7035	Arsenic TR	SW-846 6010B	1		02/01/00 0529	Brenda A. Weaver
7036	Selenium TR	SW-846 6010B	1		02/01/00 0529	Brenda A. Weaver
7046	Barium TR	SW-846 6010B	1		02/01/00 0529	Brenda A. Weaver
7049	Cadmium TR	SW-846 6010B	1		02/01/00 0529	Brenda A. Weaver
7051	Chromium TR	SW-846 6010B	1		02/01/00 0529	Brenda A. Weaver
7053	Copper TR	SW-846 6010B	1		02/01/00 0529	Brenda A. Weaver
7055	Lead TR	SW-846 6010B	1		02/01/00 0529	Brenda A. Weaver
7066	Silver TR	SW-846 6010B	1		02/01/00 0529	Brenda A. Weaver
7072	Zinc TR	SW-846 6010B	1		02/01/00 0529	Brenda A. Weaver
0259	Mercury	SW-846 7470A	1		02/03/00 1120	Rosalind D. Ernest
5713	WW SW846 Hg Digest	SW-846 7470A	2		02/02/00 2224	Nelli S. Markaryan
0816	Water Sample Herbicide Extract	SW-846 8151A	1		02/01/00 0010	Darin P. Wagner
0817	Water Sample Pest. Extraction	SW-846 3510C	1		01/31/00 1330	John M. Becker
0937	TCL Pesticides in Waters	SW-846 8081A/8082	1		02/02/00 1426	Douglas D. Seitz
1316	AppendixIX Herbicides - Waters	SW-846 8151A	1		02/02/00 2220	Carolyn J. Koch
0813	BNA Water Extraction	SW-846 3510C	1		01/31/00 0950	Denise L. Trimby
4678	TCL SW846 Semivolatiles/Waters	SW-846 8270C	1		02/01/00 0633	Jason C. Arnold
4679	TCL SW846 Semivolatiles/Waters	SW-846 8270C	1		02/01/00 0633	Jason C. Arnold
1123	Cyanide (Reactivity)	SW-846 9012	1		02/01/00 1512	Mark A. Buckwalter
0200	pH	EPA 150.1	1		02/02/00 0010	Daniel S. Smith
0430	Flash Point for Liquids	ASTM D 93-90	1		02/01/00 1005	Catherine L. Cammauf
1121	Reactivity	SW-846 Chapter 7.3	1		02/01/00 0830	Susan E. Hibner
1122	Sulfide (Reactivity)	SW-846 9034	1		02/01/00 0830	Susan E. Hibner

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WL40J1 Grab Liquid Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 700902
DaimlerChrysler Corporation

SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
6291 TCL by 8260 (water)		Batch: P000261AC									
5385 Chloromethane											
60.	ug/l	N.D.		91	87	4	93	95	2	57	143
5387 Bromomethane											
60.	ug/l	N.D.		56	52	8	71	70	1	17	129
5386 Vinyl Chloride											
40.	ug/l	N.D.		88	91	3	98	99	0	63	140
5388 Chloroethane											
60.	ug/l	N.D.		64	57	12	91	91	0	24	133
5391 Methylene Chloride											
40.	ug/l	N.D.		101	100	1	113	111	2	84	127
6302 Acetone											
600.	ug/l	N.D.		78	79	1	95	94	1	64	126
6303 Carbon Disulfide											
60.	ug/l	N.D.		103	102	2	114	111	3	70	118
5390 1,1-Dichloroethene											
20.	ug/l	N.D.		106	98	7	112	111	1	85	135
5393 1,1-Dichloroethane											
40.	ug/l	N.D.		100	102	3	111	107	4	86	128
5396 Chloroform											
20.	ug/l	N.D.		101	100	1	108	105	3	86	125
5402 1,2-Dichloroethane											
40.	ug/l	N.D.		98	98	1	111	107	4	81	130
6305 2-Butanone											
60.	ug/l	N.D.		84	85	2	100	98	2	65	139
5398 1,1,1-Trichloroethane											
20.	ug/l	N.D.		100	101	1	106	106	1	82	131
5399 Carbon Tetrachloride											
20.	ug/l	N.D.		98	97	1	105	101	4	81	129
5406 Bromodichloromethane											
20.	ug/l	N.D.		92	94	2	105	101	4	86	120
5421 1,1,2,2-Tetrachloroethane											
40.	ug/l	N.D.		87	90	4	102	102	0	65	133
5404 1,2-Dichloropropane											
20.	ug/l	N.D.		95	96	1	108	106	3	86	122
6306 trans-1,3-Dichloropropene											
20.	ug/l	N.D.		90	93	3	105	101	4	83	119
5403 Trichloroethene											
20.	ug/l	N.D.		95	94	0	107	105	1	89	128
5411 Dibromochloromethane											
40.	ug/l	N.D.		90	91	2	103	100	3	80	122
5408 1,1,2-Trichloroethane											
40.	ug/l	N.D.		96	97	1	109	105	3	86	121
5401 Benzene											
20.	ug/l	N.D.		100	101	1	108	106	2	88	125
6307 cis-1,3-Dichloropropene											
20.	ug/l	N.D.		89	90	1	106	102	4	83	120

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SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
5419 Bromoform											
20.	ug/l	N.D.		85	86	2	98	96	2	65	128
6308 4-Methyl-2-pentanone											
100.	ug/l	N.D.		88	91	3	102	102	0	72	131
6309 2-Hexanone											
140.	ug/l	N.D.		85	90	5	102	102	0	64	131
5409 Tetrachloroethene											
20.	ug/l	N.D.		95	99	2	111	108	3	78	144
5407 Toluene											
40.	ug/l	N.D.		99	101	3	106	105	1	89	121
5413 Chlorobenzene											
20.	ug/l	N.D.		100	101	1	108	105	2	91	120
5415 Ethylbenzene											
40.	ug/l	N.D.		108	110	1	107	105	2	91	122
5418 Styrene											
20.	ug/l	N.D.		100	102	2	109	106	3	92	120
6310 Xylene (Total)											
20.	ug/l	N.D.		103	106	3	107	106	2	92	123
5392 trans-1,2-Dichloroethene											
40.	ug/l	N.D.		105	103	1	109	105	3	85	130
5395 cis-1,2-Dichloroethene											
40.	ug/l	N.D.		87	78	3	111	108	3	89	125
7035 Arsenic TR		Batch: 000311848007									
0.025	mg/l	N.D.	0 (1)	100	102	2	101			80	120
7036 Selenium TR		Batch: 000311848007									
0.022	mg/l	N.D.	0 (1)	100	103	3	100			80	120
7046 Barium TR		Batch: 000311848007									
0.0025	mg/l	N.D.	2	102	103	1	103			80	120
7049 Cadmium TR		Batch: 000311848007									
0.0041	mg/l	N.D.	0 (1)	94	96	2	99			80	120
7051 Chromium TR		Batch: 000311848007									
0.0085	mg/l	N.D.	0 (1)	94	87	7	103			80	120
7053 Copper TR		Batch: 000311848007									
0.015	mg/l	N.D.	0 (1)	110	106	3	101			80	120
7055 Lead TR		Batch: 000311848007									
0.040	mg/l	N.D.	0 (1)	97	98	1	100			80	120
7066 Silver TR		Batch: 000311848007									
0.0085	mg/l	N.D.	0 (1)	104	106	2	103			80	120
7072 Zinc TR		Batch: 000311848007									
0.015	mg/l	N.D.	0 (1)	104	95	7	100			80	120
0259 Mercury		Batch: 000335713003									
0.0050	mg/l	N.D.	0 (1)	99	94	5	108			80	120
0937 TCL Pesticides in Waters		Batch: 000290003A									
1600 Alpha BHC											
1.9	ug/l	N.D.		102	71	35	68			49	151
1601 Beta BHC											
1.9	ug/l	N.D.		111	80	32	80			64	122

(1) The result for one or both determinations was less than five times the LOQ.

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LLI Sample No. 3315081
WL40J1 Grab Liquid Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 700902
DaimlerChrysler Corporation

SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
1603 Delta BHC											
5.6	ug/l	N.D.		117	81	37	82			64	132
1602 Gamma BHC - Lindane											
1.9	ug/l	N.D.		101	72	34	69			57	143
1604 Heptachlor											
4.0	ug/l	N.D.		84	62	30	53			38	129
1605 Aldrin											
1.9	ug/l	N.D.		79	58	31	47			42	112
1606 Heptachlor Epoxide											
34.	ug/l	N.D.		99	74	29	69			52	136
1616 Endosulfan I											
1.9	ug/l	0.0021 J ug/l		85	62	32	63			37	146
1610 Dieldrin											
3.9	ug/l	N.D.		88	63	33	62			50	145
1607 DDE											
250.	ug/l	N.D.		103	74	33	67			46	140
1611 Endrin											
100.	ug/l	N.D.		105	77	31	74			68	156
1615 Endosulfan II											
40.	ug/l	N.D.		93	68	30	65			42	143
1608 DDD											
3.9	ug/l	N.D.		116	84	32	83			60	134
1617 Endosulfan Sulfate											
3.9	ug/l	N.D.		110	80	32	73			67	132
1609 DDT											
3.9	ug/l	N.D.		102	83	21	73			34	162
0938 Endrin Ketone											
3.9	ug/l	N.D.		98	72	31	69			74	115
1860 Methoxychlor											
19.	ug/l	N.D.					103			72	160
1361 Alpha Chlordane											
1.9	ug/l	N.D.		98	70	33	66			70	117
1362 Gamma Chlordane											
1.9	ug/l	N.D.		108	67	47	58			60	107
1613 Toxaphene											
290.	ug/l	N.D.									
1618 Endrin Aldehyde											
28.	ug/l	N.D.		92	71	25	67			52	142
1619 PCB-1016											
96.	ug/l	N.D.									
1620 PCB-1221											
96.	ug/l	N.D.									
1621 PCB-1232											
96.	ug/l	N.D.									
1622 PCB-1242											
96.	ug/l	N.D.									
1623 PCB-1248											
96.	ug/l	N.D.									
1624 PCB-1254											
96.	ug/l	N.D.									

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LLI Sample No. 3315081
WL40J1 Grab Liquid Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 700902
DaimlerChrysler Corporation

SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
1626 PCB-1260											
96.	ug/l	N.D.									
1316 AppendixIX Herbicides - Waters		Batch: 000290000A									
0288 2,4-D											
12.	ug/l	N.D.					103	103	0	36	168
1314 Dinoseb											
6.0	ug/l	N.D.					73	65	12	14	108
0289 2,4,5-TP											
1.2	ug/l	N.D.					111	108	3	33	161
1315 2,4,5-T											
1.2	ug/l	N.D.					103	101	2	59	156
4678 TCL SW846 Semivolatiles/Waters		Batch: 00031WAA026									
3925 Phenol											
53.	ug/l	N.D.		33	47	35	46			29	64
3936 bis(2-Chloroethyl)ether											
53.	ug/l	N.D.		75	101	30	97			61	122
3924 2-Chlorophenol											
53.	ug/l	N.D.		71	97	32	95			61	123
3937 1,3-Dichlorobenzene											
53.	ug/l	N.D.		65	85	27	75			43	104
3938 1,4-Dichlorobenzene											
53.	ug/l	N.D.		65	85	26	76			39	109
3939 1,2-Dichlorobenzene											
53.	ug/l	N.D.		69	91	28	81			48	111
4680 2-Methylphenol											
53.	ug/l	N.D.		65	91	33	88			50	117
4681 2,2'-oxybis(1-Chloropropane)											
53.	ug/l	N.D.		92	124	29	116			54	149
4682 4-Methylphenol											
160.	ug/l	N.D.		61	85	32	82			47	112
3942 N-Nitroso-di-n-propylamine											
53.	ug/l	N.D.		79	106	28	99			52	141
3941 Hexachloroethane											
53.	ug/l	N.D.		61	79	26	69			25	96
3943 Nitrobenzene											
53.	ug/l	N.D.		78	104	29	98			58	126
3944 Isophorone											
53.	ug/l	N.D.		74	98	28	95			66	123
3926 2-Nitrophenol											
53.	ug/l	N.D.		71	102	35	98			61	133
3927 2,4-Dimethylphenol											
53.	ug/l	N.D.		69	95	31	94			62	124
3945 bis(2-Chloroethoxy)methane											
53.	ug/l	N.D.		75	98	27	95			57	125
3928 2,4-Dichlorophenol											
53.	ug/l	N.D.		70	101	36	95			57	122

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LLI Sample No. 3315081
WL40J1 Grab Liquid Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 700902
DaimlerChrysler Corporation

SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
3946 1,2,4-Trichlorobenzene											
53.	ug/l	N.D.		68	90	27	82			47	107
3947 Naphthalene											
53.	ug/l	N.D.		72	95	27	89			57	113
3871 4-Chloroaniline											
53.	ug/l	N.D.		26	32	20	48			30	123
3948 Hexachlorobutadiene											
100.	ug/l	N.D.		59	78	28	65			19	95
3929 4-Chloro-3-methylphenol											
53.	ug/l	N.D.		72	100	32	98			63	128
3905 2-Methylnaphthalene											
53.	ug/l	N.D.		70	90	26	86			42	131
3949 Hexachlorocyclopentadiene											
260.	ug/l	N.D.		54	72	28	61			6	89
3930 2,4,6-Trichlorophenol											
100.	ug/l	N.D.		71	103	37	99			57	134
3922 2,4,5-Trichlorophenol											
100.	ug/l	N.D.		72	103	35	98			61	131
3950 2-Chloronaphthalene											
53.	ug/l	N.D.		75	97	25	91			60	116
3907 2-Nitroaniline											
100.	ug/l	N.D.		80	103	24	100			49	131
3952 Dimethylphthalate											
100.	ug/l	N.D.		61	78	24	58			1	103
3951 Acenaphthylene											
53.	ug/l	N.D.		72	93	26	90			62	113
4679 TCL SW846 Semivolatiles/Waters		Batch: 00031WAA026									
3908 3-Nitroaniline											
100.	ug/l	N.D.		31	39	23	47			26	141
3954 Acenaphthene											
53.	ug/l	N.D.		74	94	23	89			60	117
3931 2,4-Dinitrophenol											
1,000.	ug/l	N.D.		70	101	36	97			18	135
3932 4-Nitrophenol											
530.	ug/l	N.D.		39	58	38	53			20	79
3879 Dibenzofuran											
53.	ug/l	N.D.		72	94	27	90			71	113
3955 2,4-Dinitrotoluene											
53.	ug/l	N.D.		75	99	27	96			62	129
3953 2,6-Dinitrotoluene											
100.	ug/l	N.D.		81	107	27	103			68	126
3958 Diethylphthalate											
100.	ug/l	N.D.		73	97	28	87			18	120
3957 4-Chlorophenyl-phenylether											
53.	ug/l	N.D.		75	98	27	94			60	121
3956 Fluorene											
53.	ug/l	N.D.		75	97	26	94			62	127

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Dayton Thermal/Dayton, OH

Group No. 700902
DaimlerChrysler Corporation

SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
3909 4-Nitroaniline											
100.	ug/l	N.D.		69	89	26	89			69	121
3933 4,6-Dinitro-2-methylphenol											
260.	ug/l	N.D.		75	104	33	101			31	150
3960 N-Nitrosodiphenylamine											
53.	ug/l	N.D.		74	99	29	96			61	125
3961 4-Bromophenyl-phenylether											
100.	ug/l	N.D.		72	95	28	95			65	123
3962 Hexachlorobenzene											
100.	ug/l	N.D.		73	96	28	95			59	129
3934 Pentachlorophenol											
160.	ug/l	N.D.		71	105	38	101			36	135
3963 Phenanthrene											
53.	ug/l	N.D.		74	99	28	95			69	121
3964 Anthracene											
53.	ug/l	N.D.		74	99	28	94			67	121
4684 Carbazole											
160.	ug/l	N.D.		76	101	28	96			78	115
3965 Di-n-butylphthalate											
100.	ug/l	N.D.		75	99	27	96			58	125
3966 Fluoranthene											
53.	ug/l	N.D.		74	97	27	93			66	124
3967 Pyrene											
53.	ug/l	N.D.		75	98	27	97			63	125
3969 Butylbenzylphthalate											
100.	ug/l	N.D.		73	98	29	92			43	126
3972 3,3'-Dichlorobenzidine											
100.	ug/l	N.D.		32	40	22	50			15	140
3970 Benzo(a)anthracene											
53.	ug/l	N.D.		71	95	30	94			67	120
3973 bis(2-Ethylhexyl)phthalate											
100.	ug/l	N.D.		78	104	29	98			64	129
3971 Chrysene											
53.	ug/l	N.D.		72	98	31	95			67	121
3974 Di-n-octylphthalate											
100.	ug/l	N.D.		82	110	29	106			68	138
3975 Benzo(b)fluoranthene											
53.	ug/l	N.D.		73	98	29	93			64	120
3976 Benzo(k)fluoranthene											
53.	ug/l	N.D.		75	100	30	97			68	124
3977 Benzo(a)pyrene											
53.	ug/l	N.D.		71	97	30	93			68	124
3978 Indeno(1,2,3-cd)pyrene											
53.	ug/l	N.D.		68	94	32	91			65	129
3979 Dibenz(a,h)anthracene											
53.	ug/l	N.D.		71	97	30	97			66	128
3980 Benzo(g,h,i)perylene											
53.	ug/l	N.D.		68	93	31	91			66	128
1123 Cyanide (Reactivity)		Batch: 00032104101									
96.	mg/kg	N.D.		3	3	0	108			88	121

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LLI Sample No. 3315081
WL40J1 Grab Liquid Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 700902
DaimlerChrysler Corporation

	SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
0200 pH			Batch: 000330237020000A									
	0.010			0				100	101	0	98	102
0430 Flash Point for Liquids			Batch: 000320286043000A									
		Degrees F		0 (1)				101	103	2	97	103
1121 Reactivity			Batch: 000320416112100A									
		see below										
1122 Sulfide (Reactivity)			Batch: 000320416112100A									
	39.	mg/kg	N.D.		83	74	11	88			80	120

(1) The result for one or both determinations was less than five times the LOQ.

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LLI Sample No. 3315081
WL40J1 Grab Liquid Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 700902
DaimlerChrysler Corporation

SURROGATE SUMMARY

TRIAL ID	SURROGATE	RECOVERY %	SURROGATE LIMITS LOW	HIGH
0937 TCL Pesticides in Waters	TCX	310	36	121
	DCB	0	19	153
1316 AppendixIX Herbicides - Waters	DCAA	0	37	151
4678 TCL SW846 Semivolatiles/Waters	2-Flphenol	58	15	113
	Phenol-d6	542	9	77
	2,4,6-TBP	0	32	157
4679 TCL SW846 Semivolatiles/Waters	Nitrobz-d5	(5)	55	130
	2-Fbiphnyl	81	57	117
	Tphenyld14	70	42	139
6291 TCL by 8260 (water)	DBFM	110	86	118
	d4-1,2-DCA	96	80	120
	d8-toluene	94	88	110
	4-BFB	102	86	115

(5) Accurate surrogate recoveries could not be determined due to interferences or dilution necessary for this sample.

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FEB 17 2000

LLI Sample No. WW 3315082
Collected: 11/15/99

Account No: 10160

DaimlerChrysler Corporation
PO Box 537933
Livonia MI 48153-7933

P.O. N99C403749-A
Rel. YGQP9900271

Submitted: 01/29/00 Reported: 02/16/00
Discard: 04/17/00

WLT012800 Water Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH
WLT28 SDG#: DCD26-02TB

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS	METHOD DETECTION LIMIT	UNITS
6291	TCL by 8260 (water)			

See Page 2

1 COPY TO Leggette, Brashears & Graham ATTN: Mr. Ken Vogel

Questions? Contact your Client Services Representative
Kathy Klinefelter at (717) 656-2300
05:12:47 D 0001 3 139744 700902
047 0.00 00029900 ASR000

Respectfully Submitted
Erik Frederiksen, B.A.
Group Leader, Water Quality

Lancaster Laboratories
2425 New Holland Pike
PO Box 12425
Lancaster, PA 17605-2425
717-656-2300 Fax: 717-656-2681

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LLI Sample No. WW 3315082
Collected: 11/15/99

Account No: 10160

DaimlerChrysler Corporation
PO Box 537933
Livonia MI 48153-7933

P.O. N99C403749-A
Rel. YGQP9900271

Submitted: 01/29/00 Reported: 02/16/00
Discard: 04/17/00

WLT012800 Water Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH
WLT28 SDG#: DCD26-02TB

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS	METHOD DETECTION LIMIT	UNITS
TCL by 8260 (water)				
5385	Chloromethane	N.D.	3.	ug/l
5387	Bromomethane	N.D.	3.	ug/l
5386	Vinyl Chloride	N.D.	2.	ug/l
5388	Chloroethane	N.D.	3.	ug/l
5391	Methylene Chloride	N.D.	2.	ug/l
6302	Acetone	N.D.	6.	ug/l
6303	Carbon Disulfide	N.D.	3.	ug/l
5390	1,1-Dichloroethene	N.D.	1.	ug/l
5393	1,1-Dichloroethane	N.D.	2.	ug/l
5396	Chloroform	N.D.	1.	ug/l
5402	1,2-Dichloroethane	N.D.	2.	ug/l
6305	2-Butanone	N.D.	3.	ug/l
5398	1,1,1-Trichloroethane	N.D.	1.	ug/l
5399	Carbon Tetrachloride	N.D.	1.	ug/l
5406	Bromodichloromethane	N.D.	1.	ug/l
5421	1,1,2,2-Tetrachloroethane	N.D.	2.	ug/l
5404	1,2-Dichloropropane	N.D.	1.	ug/l
6306	trans-1,3-Dichloropropene	N.D.	1.	ug/l
5403	Trichloroethene	N.D.	1.	ug/l
5411	Dibromochloromethane	N.D.	2.	ug/l
5408	1,1,2-Trichloroethane	N.D.	2.	ug/l
5401	Benzene	N.D.	1.	ug/l
6307	cis-1,3-Dichloropropene	N.D.	1.	ug/l
5419	Bromoform	N.D.	1.	ug/l
6308	4-Methyl-2-pentanone	N.D.	5.	ug/l
6309	2-Hexanone	N.D.	7.	ug/l
5409	Tetrachloroethene	N.D.	1.	ug/l
5407	Toluene	N.D.	2.	ug/l
5413	Chlorobenzene	N.D.	1.	ug/l
5415	Ethylbenzene	N.D.	2.	ug/l
5418	Styrene	N.D.	1.	ug/l
6310	Xylene (Total)	N.D.	1.	ug/l
5392	trans-1,2-Dichloroethene	N.D.	2.	ug/l
5395	cis-1,2-Dichloroethene	N.D.	2.	ug/l

Questions? Contact your Client Services Representative
Kathy Klinefelter at (717) 656-2300

Respectfully Submitted
Duane A. Luckenbill, B.S.
Group Leader, GC/MS Volatiles

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See reverse side for explanation of symbols and abbreviations.

&&&

Analysis Report

LABORATORY CHRONICLE

Lancaster Laboratories
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LLI Sample No. WW 3315082
Collected: 11/15/99

Submitted: 01/29/00

Account No: 10160
DaimlerChrysler Corporation
PO Box 537933
Livonia MI 48153-7933

WLT012800 Water Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH
WLT28 SDG#: DCD26-02TB

CAT NO	ANALYSIS NAME	METHOD	TRIAL	ANALYSIS ID	DATE AND TIME	ANALYST
6291	TCL by 8260 (water)	SW-846 8260B	1		01/29/00 1353	James J. Beyer

Lancaster Laboratories
Where quality is a science.

LLI Sample No. 3315082
WLT012800 Water Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 700902
DaimlerChrysler Corporation

SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
6291 TCL by 8260 (water)		Batch: P000261AB									
5385 Chloromethane											
3.	ug/l	N.D.		91	87	4	93	95	2	57	143
5387 Bromomethane											
3.	ug/l	N.D.		56	52	8	71	70	1	17	129
5386 Vinyl Chloride											
2.	ug/l	N.D.		88	91	3	98	99	0	63	140
5388 Chloroethane											
3.	ug/l	N.D.		64	57	12	91	91	0	24	133
5391 Methylene Chloride											
2.	ug/l	N.D.		101	100	1	113	111	2	84	127
6302 Acetone											
6.	ug/l	N.D.		78	79	1	95	94	1	64	126
6303 Carbon Disulfide											
3.	ug/l	N.D.		103	102	2	114	111	3	70	118
5390 1,1-Dichloroethene											
1.	ug/l	N.D.		106	98	7	112	111	1	85	135
5393 1,1-Dichloroethane											
2.	ug/l	N.D.		100	102	3	111	107	4	86	128
5396 Chloroform											
1.	ug/l	N.D.		101	100	1	108	105	3	86	125
5402 1,2-Dichloroethane											
2.	ug/l	N.D.		98	98	1	111	107	4	81	130
6305 2-Butanone											
3.	ug/l	N.D.		84	85	2	100	98	2	65	139
5398 1,1,1-Trichloroethane											
1.	ug/l	N.D.		100	101	1	106	106	1	82	131
5399 Carbon Tetrachloride											
1.	ug/l	N.D.		98	97	1	105	101	4	81	129
5406 Bromodichloromethane											
1.	ug/l	N.D.		92	94	2	105	101	4	86	120
5421 1,1,2,2-Tetrachloroethane											
2.	ug/l	N.D.		87	90	4	102	102	0	65	133
5404 1,2-Dichloropropane											
1.	ug/l	N.D.		95	96	1	108	106	3	86	122
6306 trans-1,3-Dichloropropene											
1.	ug/l	N.D.		90	93	3	105	101	4	83	119
5403 Trichloroethene											
1.	ug/l	N.D.		95	94	0	107	105	1	89	128
5411 Dibromochloromethane											
2.	ug/l	N.D.		90	91	2	103	100	3	80	122
5408 1,1,2-Trichloroethane											
2.	ug/l	N.D.		96	97	1	109	105	3	86	121
5401 Benzene											
1.	ug/l	N.D.		100	101	1	108	106	2	88	125
6307 cis-1,3-Dichloropropene											
1.	ug/l	N.D.		89	90	1	106	102	4	83	120

Lancaster Laboratories
Where quality is a science.

LLI Sample No. 3315082
WLT012800 Water Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 700902
DaimlerChrysler Corporation

	SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
5419	Bromoform											
	1.	ug/l	N.D.		85	86	2	98	96	2	65	128
6308	4-Methyl-2-pentanone											
	5.	ug/l	N.D.		88	91	3	102	102	0	72	131
6309	2-Hexanone											
	7.	ug/l	N.D.		85	90	5	102	102	0	64	131
5409	Tetrachloroethene											
	1.	ug/l	N.D.		95	99	2	111	108	3	78	144
5407	Toluene											
	2.	ug/l	N.D.		99	101	3	106	105	1	89	121
5413	Chlorobenzene											
	1.	ug/l	N.D.		100	101	1	108	105	2	91	120
5415	Ethylbenzene											
	2.	ug/l	N.D.		108	110	1	107	105	2	91	122
5418	Styrene											
	1.	ug/l	N.D.		100	102	2	109	106	3	92	120
6310	Xylene (Total)											
	1.	ug/l	N.D.		103	106	3	107	106	2	92	123
5392	trans-1,2-Dichloroethene											
	2.	ug/l	N.D.		105	103	1	109	105	3	85	130
5395	cis-1,2-Dichloroethene											
	2.	ug/l	N.D.		87	78	3	111	108	3	89	125

Lancaster Laboratories
Where quality is a science.

LLI Sample No. 3315082
WLT012800 Water Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 700902
DaimlerChrysler Corporation

SURROGATE SUMMARY

TRIAL ID	SURROGATE	RECOVERY %	SURROGATE LIMITS LOW	HIGH
6291 TCL by 8260 (water)	DBFM	94	86	118
	d4-1,2-DCA	91	80	120
	d8-toluene	96	88	110
	4-BFB	92	86	115

MEMBER ACIL
Lancaster Laboratories
2425 New Holland Pike
PO Box 12425
Lancaster, PA 17605-2425
717-656-2300 Fax: 717-656-2681

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See reverse side for explanation of symbols and abbreviations.

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FEB 17 2000

LLI Sample No. WW 3315083
Collected: 01/29/00 at 12:00 by LAB

Account No: 10160

DaimlerChrysler Corporation
PO Box 537933
Livonia MI 48153-7933

P.O. N99C403749-A
Rel. YGQP9900271

Submitted: 01/29/00 Reported: 02/16/00
Discard: 04/17/00

Storage Blank Water Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH
SBWLT SDG#: DCD26-03SB*

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS	METHOD DETECTION LIMIT	UNITS
6291	TCL by 8260 (water)			

See Page 2

1 COPY TO Leggette, Brashears & Graham ATTN: Mr. Ken Vogel

Questions? Contact your Client Services Representative
Kathy Klinefelter at (717) 656-2300
05:13:04 D 0001 3 139744 700902
047 0.00 00000000 ASR000

Respectfully Submitted
Erik Frederiksen, B.A.
Group Leader, Water Quality

MEMBER ACIL
Lancaster Laboratories
2425 New Holland Pike
PO Box 12425
Lancaster, PA 17605-2425
717-656-2300 Fax: 717-656-2681

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LLI Sample No. WW 3315083
Collected: 01/29/00 at 12:00 by LAB

Account No: 10160

DaimlerChrysler Corporation
PO Box 537933
Livonia MI 48153-7933

P.O. N99C403749-A
Rel. YGQP9900271

Submitted: 01/29/00 Reported: 02/16/00
Discard: 04/17/00

Storage Blank Water Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH
SBWLT SDG#: DCD26-03SB*

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS	METHOD DETECTION LIMIT	UNITS
TCL by 8260 (water)				
5385	Chloromethane	N.D.	3.	ug/l
5387	Bromomethane	N.D.	3.	ug/l
5386	Vinyl Chloride	N.D.	2.	ug/l
5388	Chloroethane	N.D.	3.	ug/l
5391	Methylene Chloride	N.D.	2.	ug/l
6302	Acetone	N.D.	6.	ug/l
6303	Carbon Disulfide	N.D.	3.	ug/l
5390	1,1-Dichloroethene	N.D.	1.	ug/l
5393	1,1-Dichloroethane	N.D.	2.	ug/l
5396	Chloroform	N.D.	1.	ug/l
5402	1,2-Dichloroethane	N.D.	2.	ug/l
6305	2-Butanone	N.D.	3.	ug/l
5398	1,1,1-Trichloroethane	N.D.	1.	ug/l
5399	Carbon Tetrachloride	N.D.	1.	ug/l
5406	Bromodichloromethane	N.D.	1.	ug/l
5421	1,1,2,2-Tetrachloroethane	N.D.	2.	ug/l
5404	1,2-Dichloropropane	N.D.	1.	ug/l
6306	trans-1,3-Dichloropropene	N.D.	1.	ug/l
5403	Trichloroethene	N.D.	1.	ug/l
5411	Dibromochloromethane	N.D.	2.	ug/l
5408	1,1,2-Trichloroethane	N.D.	2.	ug/l
5401	Benzene	N.D.	1.	ug/l
6307	cis-1,3-Dichloropropene	N.D.	1.	ug/l
5419	Bromoform	N.D.	1.	ug/l
6308	4-Methyl-2-pentanone	N.D.	5.	ug/l
6309	2-Hexanone	N.D.	7.	ug/l
5409	Tetrachloroethene	N.D.	1.	ug/l
5407	Toluene	N.D.	2.	ug/l
5413	Chlorobenzene	N.D.	1.	ug/l
5415	Ethylbenzene	N.D.	2.	ug/l
5418	Styrene	N.D.	1.	ug/l
6310	Xylene (Total)	N.D.	1.	ug/l
5392	trans-1,2-Dichloroethene	N.D.	2.	ug/l
5395	cis-1,2-Dichloroethene	N.D.	2.	ug/l

Questions? Contact your Client Services Representative
Kathy Klinefelter at (717) 656-2300

Respectfully Submitted
Duane A. Luckenbill, B.S.
Group Leader, GC/MS Volatiles

&&&

Analysis Report
LABORATORY CHRONICLE

Lancaster Laboratories
Where quality is a science.

LLI Sample No. WW 3315083
Collected: 01/29/00 at 12:00 by LAB

Submitted: 01/29/00

Account No: 10160
DaimlerChrysler Corporation
PO Box 537933
Livonia MI 48153-7933

Storage Blank Water Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH
SBWLT SDG#: DCD26-03SB*

CAT NO	ANALYSIS NAME	METHOD	TRIAL	ANALYSIS ID	DATE AND TIME	ANALYST
6291	TCL by 8260 (water)	SW-846 8260B	1		01/31/00 2046	Susan A. McMahon

Lancaster Laboratories
Where quality is a science.

LLI Sample No. 3315083
Storage Blank Water Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 700902
DaimlerChrysler Corporation

SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
6291 TCL by 8260 (water)		Batch: P000261AC									
5385 Chloromethane											
3.	ug/l	N.D.		91	87	4	93	95	2	57	143
5387 Bromomethane											
3.	ug/l	N.D.		56	52	8	71	70	1	17	129
5386 Vinyl Chloride											
2.	ug/l	N.D.		88	91	3	98	99	0	63	140
5388 Chloroethane											
3.	ug/l	N.D.		64	57	12	91	91	0	24	133
5391 Methylene Chloride											
2.	ug/l	N.D.		101	100	1	113	111	2	84	127
6302 Acetone											
6.	ug/l	N.D.		78	79	1	95	94	1	64	126
6303 Carbon Disulfide											
3.	ug/l	N.D.		103	102	2	114	111	3	70	118
5390 1,1-Dichloroethene											
1.	ug/l	N.D.		106	98	7	112	111	1	85	135
5393 1,1-Dichloroethane											
2.	ug/l	N.D.		100	102	3	111	107	4	86	128
5396 Chloroform											
1.	ug/l	N.D.		101	100	1	108	105	3	86	125
5402 1,2-Dichloroethane											
2.	ug/l	N.D.		98	98	1	111	107	4	81	130
6305 2-Butanone											
3.	ug/l	N.D.		84	85	2	100	98	2	65	139
5398 1,1,1-Trichloroethane											
1.	ug/l	N.D.		100	101	1	106	106	1	82	131
5399 Carbon Tetrachloride											
1.	ug/l	N.D.		98	97	1	105	101	4	81	129
5406 Bromodichloromethane											
1.	ug/l	N.D.		92	94	2	105	101	4	86	120
5421 1,1,2,2-Tetrachloroethane											
2.	ug/l	N.D.		87	90	4	102	102	0	65	133
5404 1,2-Dichloropropane											
1.	ug/l	N.D.		95	96	1	108	106	3	86	122
6306 trans-1,3-Dichloropropene											
1.	ug/l	N.D.		90	93	3	105	101	4	83	119
5403 Trichloroethene											
1.	ug/l	N.D.		95	94	0	107	105	1	89	128
5411 Dibromochloromethane											
2.	ug/l	N.D.		90	91	2	103	100	3	80	122
5408 1,1,2-Trichloroethane											
2.	ug/l	N.D.		96	97	1	109	105	3	86	121
5401 Benzene											
1.	ug/l	N.D.		100	101	1	108	106	2	88	125
6307 cis-1,3-Dichloropropene											
1.	ug/l	N.D.		89	90	1	106	102	4	83	120

Lancaster Laboratories
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LLI Sample No. 3315083
Storage Blank Water Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 700902
DaimlerChrysler Corporation

	SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
5419	Bromoform											
	1.	ug/l	N.D.		85	86	2	98	96	2	65	128
6308	4-Methyl-2-pentanone											
	5.	ug/l	N.D.		88	91	3	102	102	0	72	131
6309	2-Hexanone											
	7.	ug/l	N.D.		85	90	5	102	102	0	64	131
5409	Tetrachloroethene											
	1.	ug/l	N.D.		95	99	2	111	108	3	78	144
5407	Toluene											
	2.	ug/l	N.D.		99	101	3	106	105	1	89	121
5413	Chlorobenzene											
	1.	ug/l	N.D.		100	101	1	108	105	2	91	120
5415	Ethylbenzene											
	2.	ug/l	N.D.		108	110	1	107	105	2	91	122
5418	Styrene											
	1.	ug/l	N.D.		100	102	2	109	106	3	92	120
6310	Xylene (Total)											
	1.	ug/l	N.D.		103	106	3	107	106	2	92	123
5392	trans-1,2-Dichloroethene											
	2.	ug/l	N.D.		105	103	1	109	105	3	85	130
5395	cis-1,2-Dichloroethene											
	2.	ug/l	N.D.		87	78	3	111	108	3	89	125

Lancaster Laboratories
Where quality is a science.

LLI Sample No. 3315083
Storage Blank Water Sample
Site Code: SC001 RFA#: YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 700902
DaimlerChrysler Corporation

SURROGATE SUMMARY

TRIAL ID	SURROGATE	RECOVERY %	SURROGATE LIMITS LOW	HIGH
6291 TCL by 8260 (water)	DBFM	102	86	118
	d4-1,2-DCA	90	80	120
	d8-toluene	94	88	110
	4-BFB	95	86	115

DAIMLERCHRYSLER — Chain-of-Custody

Sewer Cleanout Bldg 40

0618 B

Lancaster Laboratories	Project Name: Dayton Thermal Products	Consultant: LBG	
2425 New Holland Pike	Site Location: 1600 Webster St. Dayton OH	Address: 1210 West County Road E Suite 700	
Lancaster, PA 17601	Site Code: SC001	St. Paul MN 55112	
Phone Number: (717) 656-2300	RFA Number: YGQP9900271 SDG 271I	Consultant PM: Ken Vogel	
Fax Number: (717) 656-2681	DaimlerChrysler PM: Gary Stanczuk	Phone: 651490 1405	Fax: 1006

Turn-around Time Request: (circle)
- 24 calendar hrs.
- (48 calendar hrs.)
- 7 calendar days
- 14 calendar days

Data Package Deliverables: (circle)
- (DaimlerChrysler Level 1)
- DaimlerChrysler Level 2
- CLP

Matrix Codes
S - Soil; SW - Surface Water; GW - Groundwater; A - Air; Sed - Sediment; O - Other (specify) Lab DI Water

Are aqueous samples field filtered for metals? Yes No

Field Sample Identification	Date Collected	Time Collected	Grab (G) or Composite (C)	Matrix Code	Total # of Containers	VOC 8260/40 ml glass HCl	TCL SVOC 8270/1000 ml amber/$Na_2S_2O_3$	TCL PCB 8082/1000 ml amber/$Na_2S_2O_3$	TCL Pest 8081A/1000 ml amber/$Na_2S_2O_3$	App IX Herb 8151A 1000 ml amber/$Na_2S_2O_3$	MI Metals 6/7000 Series 500 ml plastic/HNO_3	Corrosivity Chap 7 9040B 1000 ml plastic/none	Reactivity Chap 7 1000 ml plastic/none	Ignitability Chap 7 ASTM D-93/250 ml glass/none	Remarks
WL40J1	1/28/00	14:45	G	See Remarks		X	X	X	X	X	X	X	X	X	Liquid sample taken directly from
WLT012800	11/15/99	—	O	O	1	X									Manhole/Vault 40J1.
Temp Blank	—	—	O	O	1										Approx 1/8" of product floating
															on water. Very oily.
															PID reading when manhole
															cover was open was 659 ppm.
															Very very strong VOC odor.

Sampler(s) David Strand

Cooler ID # C01096

Samples Relinquished under Airbill No. 816226734920

Temperature (corrected) 3.5 C

Relinquished by:	Date:	Time:	Received by:	Date:	Time:	Custody Seal Intact?
L. Hetrick	11/15/99	1515				Yes No
David Strand	1/28/00	FedEx	T Madden	1/24/00	0945	(Yes) No

Is RFA sampling complete? Yes (No)

SDG 271I

DaimlerChrysler Corporation 800 Chrysler Drive, CIMS 482-00-51, Auburn Hills, Michigan 48326-2757

Distribution: White copy: Data package Yellow : Retained by laboratory Pink: Retained by sampler

Revision No. 3
Created: July 9, 1999

Lancaster Laboratories
Where quality is a science.

FAX Cover Page

Pages 9

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If received in error, please notify sender at once and return the original faxed transmission by U. S. Postal Service to the address indicated blow. Thank you.

2425 New Holland Pike
Lancaster, PA 17605-2425

Phone: 717-656-2300
Fax: 717-656-2681

Deliver to: Mr. Ken Vogel

Company: DAIMLERCHRYSLER CORPORATIO

Fax: 16514901006

From: Gwen A. Birchall Ext

Message: Liquid from vault on line 40J, Bldg 40

WL40J1 RFA 99-271

Received	Need
VOC	~~Herb~~
SVOC	
mtls	
PCB	
Pest	
Corros.	
React.	
Ignit.	
pH	
Herb	

***** Lancaster Laboratories Analytical Report *****
2425 New Holland Pike, Lancaster, PA 17601

Sample Number: WW3315081 Account: 10160 DAIMLERCHRYSLER CORPORATION
Date Submitted: 01/29/00 Date Reported: NOT REP
Date Collected: 01/28/00

WL40J1 Grab Liquid Sample
Site Code: SC001 RFA#: YGOP9900271
Dayton Thermal/Dayton, OH

	ANALYSIS NAME	RESULT	METHOD DETECTION LIMIT	UNITS
0200	pH	6.17	0.010	
0259	Mercury	N.D.	0.0050	mg/l

The quantitation limit for mercury was increased
due to the nature of the sample matrix.
==========

0430	Flash Point for Liquids	No Flash Observed	Degrees F

No flash observed below 175F.
Test flame extinguished at 155F.
Flash point was determined using Pensky Martens closed cup apparatus.
==========

0496	Corrosivity	See Below	See Below

Corrosivity:
The pH of a sample was 6.17 indicating that the sample is not corrosive.
A waste is corrosive if it exhibits a pH equal to or less than 2
or equal to or greater than 12.5.
==========

0937 TCL Pesticides in Waters
Due to interfering peaks on the chromatogram from aroclor-1254, the values
reported represent thelowest quantitation limits obtainable.

The recoveries for alpha-chlordane, gamma-chlordane and endrin ketone are
outside the QC acceptance limits for the LCS associated with the sample.
These compounds were not detected in the sample.
==========

1600	Alpha BHC	N.D.	1.9	ug/l
1601	Beta BHC	N.D.	1.9	ug/l
1603	Delta BHC	N.D.	5.6	ug/l
1602	Gamma BHC - Lindane	N.D.	1.9	ug/l
1604	Heptachlor	N.D.	4.0	ug/l
1605	Aldrin	N.D.	1.9	ug/l

1606	Heptachlor Epoxide	N.D.	34.	ug/l

***** Lancaster Laboratories Analytical Report *****
2425 New Holland Pike, Lancaster, PA 17601

Sample Number: WW3315081 Account: 10160 DAIMLERCHRYSLER CORPORATION

1616	Endosulfan I	N.D.	1.9	ug/l
1610	Dieldrin	N.D.	3.9	ug/l
1607	DDE	N.D.	250.	ug/l
1611	Endrin	N.D.	100.	ug/l
1615	Endosulfan II	N.D.	40.	ug/l
1608	DDD	N.D.	3.9	ug/l
1617	Endosulfan Sulfate	N.D.	3.9	ug/l
1609	DDT	N.D.	3.9	ug/l
0938	Endrin Ketone	N.D.	3.9	ug/l
1860	Methoxychlor	N.D.	19.	ug/l
1361	Alpha Chlordane	N.D.	1.9	ug/l
1362	Gamma Chlordane	N.D.	1.9	ug/l
1613	Toxaphene	N.D.	290.	ug/l
1618	Endrin Aldehyde	N.D.	28.	ug/l
1619	PCB-1016	N.D.	96.	ug/l
1620	PCB-1221	N.D.	96.	ug/l
1621	PCB-1232	N.D.	96.	ug/l
1622	PCB-1242	N.D.	96.	ug/l
1623	PCB-1248	N.D.	96.	ug/l
1624	PCB-1254	9,290.	96.	ug/l
1626	PCB-1260	N.D.	96.	ug/l

==========

1121	Reactivity	See Below		See Below

Reactivity:
The sample was extracted by the interim method described in SW 846, Chapter 7.3. This solution was analyzed for cyanide and sulfide. This waste is not considered reactive and hazardous because it does not generate a quantity of hydrogen cyanide exceeding 250 mg/kg or hydrogen sulfide exceeding 500 mg/kg. These interim threshold limits were established by the Solid Waste Branch of EPA, July, 1992. These results do not reflect total cyanide or total sulfide.

==========

1122	Sulfide (Reactivity)	N.D.	39.	mg/kg
1123	Cyanide (Reactivity)	N.D.	96.	mg/kg

1316 AppendixIX Herbicides - Waters
Due to the nature of the sample matrix, a dilution was used for analysis. The Limits of Quantitation (LOQ's) were raised accordingly.

==========

0288	2,4-D	53.	J	12.	ug/l
1314	Dinoseb	18.0	J	6.0	ug/l
0289	2,4,5-TP	N.D.		1.2	ug/l
1315	2,4,5-T	4.0	J	1.2	ug/l

==========

4678 TCL SW846 Semivolatiles/Waters

3925	Phenol	4,900.	53.	ug/l

3936	bis(2-Chloroethyl)ether	N.D.	53.	ug/l

***** Lancaster Laboratories Analytical Report *****
2425 New Holland Pike, Lancaster, PA 17601

Sample Number: WW3315081 Account: 10160 DAIMLERCHRYSLER CORPORATION

3924	2-Chlorophenol	N.D.	53.	ug/l
3937	1,3-Dichlorobenzene	N.D.	53.	ug/l
3938	1,4-Dichlorobenzene	N.D.	53.	ug/l
3939	1,2-Dichlorobenzene	N.D.	53.	ug/l
4680	2-Methylphenol	N.D.	53.	ug/l
4681	2,2'-oxybis(1-Chloropropane)	N.D.	53.	ug/l
4682	4-Methylphenol	3,800.	160.	ug/l

3-Methylphenol and 4-methylphenol cannot be resolved under the chromatographic conditions used for sample analysis. The result reported for 4-methylphenol represents the combined total of both compounds.

==========

3942	N-Nitroso-di-n-propylamine	N.D.	53.	ug/l
3941	Hexachloroethane	N.D.	53.	ug/l
3943	Nitrobenzene	N.D.	53.	ug/l
3944	Isophorone	N.D.	53.	ug/l
3926	2-Nitrophenol	N.D.	53.	ug/l
3927	2,4-Dimethylphenol	N.D.	53.	ug/l
3945	bis(2-Chloroethoxy)methane	N.D.	53.	ug/l
3928	2,4-Dichlorophenol	N.D.	53.	ug/l
3946	1,2,4-Trichlorobenzene	N.D.	53.	ug/l
3947	Naphthalene	1,900.	53.	ug/l
3871	4-Chloroaniline	N.D.	53.	ug/l
3948	Hexachlorobutadiene	N.D.	100.	ug/l
3929	4-Chloro-3-methylphenol	N.D.	53.	ug/l
3905	2-Methylnaphthalene	270. J	53.	ug/l
3949	Hexachlorocyclopentadiene	N.D.	260.	ug/l
3930	2,4,6-Trichlorophenol	N.D.	100.	ug/l
3922	2,4,5-Trichlorophenol	N.D.	100.	ug/l
3950	2-Chloronaphthalene	N.D.	53.	ug/l
3907	2-Nitroaniline	N.D.	100.	ug/l
3952	Dimethylphthalate	N.D.	100.	ug/l
3951	Acenaphthylene	N.D.	53.	ug/l

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4679 TCL SW846 Semivolatiles/Waters

The usual quantitation limits could not be attained due to the matrix of the sample or interferences observed in the GC/MS semivolatile analysis.

The quantitation limits for the GC/MS semivolatile compounds were raised due to the high concentration of non-target compounds.

==========

3908	3-Nitroaniline	N.D.	100.	ug/l
3954	Acenaphthene	N.D.	53.	ug/l
3931	2,4-Dinitrophenol	N.D.	1,000.	ug/l
3932	4-Nitrophenol	N.D.	530.	ug/l
3879	Dibenzofuran	130. J	53.	ug/l
3955	2,4-Dinitrotoluene	N.D.	53.	ug/l

3953	2,6-Dinitrotoluene	N.D.		100.	ug/l

***** Lancaster Laboratories Analytical Report *****
2425 New Holland Pike, Lancaster, PA 17601

Sample Number: WW3315081 Account: 10160 DAIMLERCHRYSLER CORPORATION

3958	Diethylphthalate	N.D.		100.	ug/l
3957	4-Chlorophenyl-phenylether	N.D.		53.	ug/l
3956	Fluorene	240.	J	53.	ug/l
3909	4-Nitroaniline	N.D.		100.	ug/l
3933	4,6-Dinitro-2-methylphenol	N.D.		260.	ug/l
3960	N-Nitrosodiphenylamine	730.		53.	ug/l

N-nitrosodiphenylamine decomposes in the GC inlet forming diphenylamine. The result reported for N-nitrosodiphenylamine represents the combined total of both compounds.

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3961	4-Bromophenyl-phenylether	N.D.		100.	ug/l
3962	Hexachlorobenzene	N.D.		100.	ug/l
3934	Pentachlorophenol	N.D.		160.	ug/l
3963	Phenanthrene	560.		53.	ug/l
3964	Anthracene	59.	J	53.	ug/l
4684	Carbazole	N.D.		160.	ug/l
3965	Di-n-butylphthalate	N.D.		100.	ug/l
3966	Fluoranthene	60.	J	53.	ug/l
3967	Pyrene	130.	J	53.	ug/l
3969	Butylbenzylphthalate	N.D.		100.	ug/l
3972	3,3'-Dichlorobenzidine	N.D.		100.	ug/l
3970	Benzo(a)anthracene	N.D.		53.	ug/l
3973	bis(2-Ethylhexyl)phthalate	240.	J	100.	ug/l
3971	Chrysene	N.D.		53.	ug/l
3974	Di-n-octylphthalate	N.D.		100.	ug/l
3975	Benzo(b)fluoranthene	N.D.		53.	ug/l
3976	Benzo(k)fluoranthene	N.D.		53.	ug/l
3977	Benzo(a)pyrene	N.D.		53.	ug/l
3978	Indeno(1,2,3-cd)pyrene	N.D.		53.	ug/l
3979	Dibenz(a,h)anthracene	N.D.		53.	ug/l
3980	Benzo(g,h,i)perylene	N.D.		53.	ug/l

==========

6291 TCL by 8260 (water)

The quantitation limits for the GC/MS volatile compounds were raised because sample dilution was necessary to bring target compounds into the calibration range of the system.

The pH result for this sample is pH = 7.

This analysis was performed at a 20 times and at a 100 times dilution of the original sample.

==========

5385	Chloromethane	N.D.		60.	ug/l
5387	Bromomethane	N.D.		60.	ug/l
5386	Vinyl Chloride	N.D.		40.	ug/l
5388	Chloroethane	N.D.		60.	ug/l

5391	Methylene Chloride	N.D.	40.	ug/l

***** Lancaster Laboratories Analytical Report *****
2425 New Holland Pike, Lancaster, PA 17601

Sample Number: WW3315081 Account: 10160 DAIMLERCHRYSLER CORPORATION

6302	Acetone	34,000.		600.	ug/l
6303	Carbon Disulfide	N.D.		60.	ug/l
5390	1,1-Dichloroethene	N.D.		20.	ug/l
5393	1,1-Dichloroethane	N.D.		40.	ug/l
5396	Chloroform	N.D.		20.	ug/l
5402	1,2-Dichloroethane	N.D.		40.	ug/l
6305	2-Butanone	980.		60.	ug/l
5398	1,1,1-Trichloroethane	N.D.		20.	ug/l
5399	Carbon Tetrachloride	N.D.		20.	ug/l
5406	Bromodichloromethane	N.D.		20.	ug/l
5421	1,1,2,2-Tetrachloroethane	N.D.		40.	ug/l
5404	1,2-Dichloropropane	N.D.		20.	ug/l
6306	trans-1,3-Dichloropropene	N.D.		20.	ug/l
5403	Trichloroethene	N.D.		20.	ug/l
5411	Dibromochloromethane	N.D.		40.	ug/l
5408	1,1,2-Trichloroethane	N.D.		40.	ug/l
5401	Benzene	N.D.		20.	ug/l
6307	cis-1,3-Dichloropropene	N.D.		20.	ug/l
5419	Bromoform	N.D.		20.	ug/l
6308	4-Methyl-2-pentanone	800.		100.	ug/l
6309	2-Hexanone	N.D.		140.	ug/l
5409	Tetrachloroethene	N.D.		20.	ug/l
5407	Toluene	75.	J	40.	ug/l
5413	Chlorobenzene	N.D.		20.	ug/l
5415	Ethylbenzene	N.D.		40.	ug/l
5418	Styrene	N.D.		20.	ug/l
6310	Xylene (Total)	150.		20.	ug/l
5392	trans-1,2-Dichloroethene	N.D.		40.	ug/l
5395	cis-1,2-Dichloroethene	600.		40.	ug/l

==========

7035	Arsenic TR	N.D.		0.025	mg/l
7036	Selenium TR	0.038	J	0.022	mg/l
7046	Barium TR	3.51		0.0025	mg/l
7049	Cadmium TR	0.0071	J	0.0041	mg/l
7051	Chromium TR	0.167		0.0085	mg/l
7053	Copper TR	0.114		0.015	mg/l
7055	Lead TR	0.060		0.040	mg/l
7066	Silver TR	N.D.		0.0085	mg/l
7072	Zinc TR	0.41		0.015	mg/l

***** Lancaster Laboratories Analytical Report *****
2425 New Holland Pike, Lancaster, PA 17601

Sample Number: WW3315082 Account: 10160 DAIMLERCHRYSLER CORPORATION
Date Submitted: 01/29/00 Date Reported: NOT REP
Date Collected: 11/15/99

WLT012800 Water Sample
Site Code: SC001 RFA#: YGOP9900271
Dayton Thermal/Dayton, OH

	ANALYSIS NAME	RESULT	METHOD DETECTION LIMIT	UNITS
6291	TCL by 8260 (water)			
5385	Chloromethane	N.D.	3.	ug/l
5387	Bromomethane	N.D.	3.	ug/l
5386	Vinyl Chloride	N.D.	2.	ug/l
5388	Chloroethane	N.D.	3.	ug/l
5391	Methylene Chloride	N.D.	2.	ug/l
6302	Acetone	N.D.	6.	ug/l
6303	Carbon Disulfide	N.D.	3.	ug/l
5390	1,1-Dichloroethene	N.D.	1.	ug/l
5393	1,1-Dichloroethane	N.D.	2.	ug/l
5396	Chloroform	N.D.	1.	ug/l
5402	1,2-Dichloroethane	N.D.	2.	ug/l
6305	2-Butanone	N.D.	3.	ug/l
5398	1,1,1-Trichloroethane	N.D.	1.	ug/l
5399	Carbon Tetrachloride	N.D.	1.	ug/l
5406	Bromodichloromethane	N.D.	1.	ug/l
5421	1,1,2,2-Tetrachloroethane	N.D.	2.	ug/l
5404	1,2-Dichloropropane	N.D.	1.	ug/l
6306	trans-1,3-Dichloropropene	N.D.	1.	ug/l
5403	Trichloroethene	N.D.	1.	ug/l
5411	Dibromochloromethane	N.D.	2.	ug/l
5408	1,1,2-Trichloroethane	N.D.	2.	ug/l
5401	Benzene	N.D.	1.	ug/l
6307	cis-1,3-Dichloropropene	N.D.	1.	ug/l
5419	Bromoform	N.D.	1.	ug/l
6308	4-Methyl-2-pentanone	N.D.	5.	ug/l
6309	2-Hexanone	N.D.	7.	ug/l
5409	Tetrachloroethene	N.D.	1.	ug/l
5407	Toluene	N.D.	2.	ug/l
5413	Chlorobenzene	N.D.	1.	ug/l
5415	Ethylbenzene	N.D.	2.	ug/l
5418	Styrene	N.D.	1.	ug/l
6310	Xylene (Total)	N.D.	1.	ug/l
5392	trans-1,2-Dichloroethene	N.D.	2.	ug/l

5395	cis-1,2-Dichloroethene	N.D.	2.	ug/l

***** Lancaster Laboratories Analytical Report *****
2425 New Holland Pike, Lancaster, PA 17601

Sample Number: WW3315082 Account: 10160 DAIMLERCHRYSLER CORPORATION

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Sample Number: WW3315083 Account: 10160 DAIMLERCHRYSLER CORPORATION
Date Submitted: 01/29/00 Date Reported: NOT REP
Date Collected: 01/29/00

Storage Blank Water Sample
Site Code: SC001 RFA#: YGOP9900271
Dayton Thermal/Dayton, OH

	ANALYSIS NAME	RESULT	METHOD DETECTION LIMIT	UNITS
6291	TCL by 8260 (water)			
5385	Chloromethane	N.D.	3.	ug/l
5387	Bromomethane	N.D.	3.	ug/l
5386	Vinyl Chloride	N.D.	2.	ug/l
5388	Chloroethane	N.D.	3.	ug/l
5391	Methylene Chloride	N.D.	2.	ug/l
6302	Acetone	N.D.	6.	ug/l
6303	Carbon Disulfide	N.D.	3.	ug/l
5390	1,1-Dichloroethene	N.D.	1.	ug/l
5393	1,1-Dichloroethane	N.D.	2.	ug/l
5396	Chloroform	N.D.	1.	ug/l
5402	1,2-Dichloroethane	N.D.	2.	ug/l
6305	2-Butanone	N.D.	3.	ug/l
5398	1,1,1-Trichloroethane	N.D.	1.	ug/l
5399	Carbon Tetrachloride	N.D.	1.	ug/l
5406	Bromodichloromethane	N.D.	1.	ug/l
5421	1,1,2,2-Tetrachloroethane	N.D.	2.	ug/l
5404	1,2-Dichloropropane	N.D.	1.	ug/l
6306	trans-1,3-Dichloropropene	N.D.	1.	ug/l
5403	Trichloroethene	N.D.	1.	ug/l
5411	Dibromochloromethane	N.D.	2.	ug/l
5408	1,1,2-Trichloroethane	N.D.	2.	ug/l
5401	Benzene	N.D.	1.	ug/l
6307	cis-1,3-Dichloropropene	N.D.	1.	ug/l
5419	Bromoform	N.D.	1.	ug/l
6308	4-Methyl-2-pentanone	N.D.	5.	ug/l
6309	2-Hexanone	N.D.	7.	ug/l
5409	Tetrachloroethene	N.D.	1.	ug/l
5407	Toluene	N.D.	2.	ug/l
5413	Chlorobenzene	N.D.	1.	ug/l
5415	Ethylbenzene	N.D.	2.	ug/l
5418	Styrene	N.D.	1.	ug/l
6310	Xylene (Total)	N.D.	1.	ug/l

5392	trans-1,2-Dichloroethene	N.D.	2.	ug/l

***** Lancaster Laboratories Analytical Report *****
2425 New Holland Pike, Lancaster, PA 17601

Sample Number: WW3315083 Account: 10160 DAIMLERCHRYSLER CORPORATION

5395	cis-1,2-Dichloroethene	N.D.	2.	ug/l

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Electronic Data Deliverables

EPA Region 5 Records Ctr.
350096

JAN 04 2000

10160 - DaimlerChrysler Corporation

SDG: DCC67 Dayton Thermal/Dayton, OH

Sample Reference List for EDD File C3280980.TXT

Laboratory Sample No.	Sample Description		Collected
3280980	WL33511 Grab Water Sample	Site Code: SC001 RFA# YGQP9900271 B	11/29/99 16:00
3280981	WLT112999 Trip Blank Water Sample	Site Code: SC001 RFA# YGQP9900271	11/29/99 00:00
3280982	Storage Blank Grab Water Sample	Site Code: SC001 RFA# YGQP9900271	11/30/99 09:30

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JAN 04 2000

LLI Sample No. WW 3280980
Collected: 11/29/99 at 16:00 by MP

Account No: 10160

DaimlerChrysler Corporation
PO Box 537933
Livonia MI 48153-7933

P.O. N99C403749-A
Rel. YGQP9900271

Submitted: 11/30/99 Reported: 12/10/99
Discard: 02/09/00

WL33511 Grab Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH
33511 SDG#: DCC67-01

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS	METHOD DETECTION LIMIT	UNITS	
6291	TCL by 8260 (water)			See Page	2
1751	Chromium	0.0158 J	0.0098	mg/l	
7035	Arsenic TR	N.D.	0.0050	mg/l	
7036	Selenium TR	N.D.	0.0044	mg/l	
7046	Barium TR	0.0589	0.00049	mg/l	
7049	Cadmium TR	0.00111J	0.00081	mg/l	
7053	Copper TR	0.139	0.0029	mg/l	
7055	Lead TR	0.025	0.0079	mg/l	
7066	Silver TR	N.D.	0.0017	mg/l	
7072	Zinc TR	0.075	0.0030	mg/l	
0259	Mercury	N.D.	0.00010	mg/l	
0937	TCL Pesticides in Waters			See Page	3
1316	AppendixIX Herbicides - Waters			See Page	4
4678	TCL SW846 Semivolatiles/Waters			See Page	5
4679	TCL SW846 Semivolatiles/Waters			See Page	6
1123	Cyanide (Reactivity)	N.D.	100.	mg/kg	
0200	pH	7.31	0.010		
0430	Flash Point for Liquids	No Flash Observed		Degrees F	
	No flash observed below 150F.				
	Test flame extinguished at 95F.				
	Flash point was determined using Pensky Martens closed cup apparatus.				
0496	Corrosivity	See Below		See Below	
	Corrosivity:				
	The pH of the sample was 7.31 indicating that the waste is not corrosive.				
	A waste is corrosive if it exhibits a pH equal to or less than 2				
	or equal to or greater than 12.5.				
1121	Reactivity	See Below		See Below	
	Reactivity:				
	The sample was extracted by the interim method described in SW 846,				
	Chapter 7.3. This solution was analyzed for cyanide and sulfide.				
	This waste is not considered reactive and hazardous because it does				
	not generate a quantity of hydrogen cyanide exceeding 250 mg/kg or				
	hydrogen sulfide exceeding 500 mg/kg. These interim threshold limits were				
	established by the Solid Waste Branch of EPA, July, 1992. These results				
	do not reflect total cyanide or total sulfide.				
1122	Sulfide (Reactivity)	N.D.	39.	mg/kg	

1 COPY TO Leggette, Brashears & Graham ATTN: Mr. Ken Vogel

Questions? Contact your Client Services Representative
Kathy Klinefelter at (717) 656-2300
22:43:50 D 0001 3 REP 139744 693354
885 0.00 00202400 ASR000

Respectfully Submitted
Duane A. Luckenbill, B.S.
Group Leader, GC/MS Volatiles

MEMBER ACIL
Lancaster Laboratories
2425 New Holland Pike
PO Box 12425
Lancaster, PA 17605-2425
717-656-2300 Fax: 717-656-2681

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See reverse side for explanation of symbols and abbreviations.

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LLI Sample No. WW 3280980
Collected: 11/29/99 at 16:00 by MP

Account No: 10160

DaimlerChrysler Corporation
PO Box 537933
Livonia MI 48153-7933

P.O. N99C403749-A
Rel. YGQP9900271

Submitted: 11/30/99 Reported: 12/10/99
Discard: 02/09/00

WL33511 Grab Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH
33511 SDG#: DCC67-01

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS		METHOD DETECTION LIMIT	UNITS
TCL by 8260 (water)					
5385	Chloromethane	N.D.		3.	ug/l
5387	Bromomethane	N.D.		3.	ug/l
5386	Vinyl Chloride	N.D.		2.	ug/l
5388	Chloroethane	N.D.		3.	ug/l
5391	Methylene Chloride	N.D.		2.	ug/l
6302	Acetone	22.		6.	ug/l
6303	Carbon Disulfide	N.D.		3.	ug/l
5390	1,1-Dichloroethene	3.	J	1.	ug/l
5393	1,1-Dichloroethane	330.		10.	ug/l
5396	Chloroform	N.D.		1.	ug/l
5402	1,2-Dichloroethane	N.D.		2.	ug/l
6305	2-Butanone	10.		3.	ug/l
5398	1,1,1-Trichloroethane	630.		5.	ug/l
5399	Carbon Tetrachloride	N.D.		1.	ug/l
5406	Bromodichloromethane	N.D.		1.	ug/l
5421	1,1,2,2-Tetrachloroethane	N.D.		2.	ug/l
5404	1,2-Dichloropropane	N.D.		1.	ug/l
6306	trans-1,3-Dichloropropene	N.D.		1.	ug/l
5403	Trichloroethene	14.		1.	ug/l
5411	Dibromochloromethane	N.D.		2.	ug/l
5408	1,1,2-Trichloroethane	5.		2.	ug/l
5401	Benzene	N.D.		1.	ug/l
6307	cis-1,3-Dichloropropene	N.D.		1.	ug/l
5419	Bromoform	N.D.		1.	ug/l
6308	4-Methyl-2-pentanone	N.D.		5.	ug/l
6309	2-Hexanone	N.D.		7.	ug/l
5409	Tetrachloroethene	19.		1.	ug/l
5407	Toluene	3.	J	2.	ug/l
5413	Chlorobenzene	2.	J	1.	ug/l
5415	Ethylbenzene	N.D.		2.	ug/l
5418	Styrene	N.D.		1.	ug/l
6310	Xylene (Total)	3.	J	1.	ug/l
5392	trans-1,2-Dichloroethene	N.D.		2.	ug/l
5395	cis-1,2-Dichloroethene	N.D.		2.	ug/l

Sufficient sample volume was not available to perform a MSD for this analysis. However, a MS was performed. In addition, a LCS/LCSD was performed to demonstrate precision and accuracy at a batch level.

Questions? Contact your Client Services Representative
Kathy Klinefelter at (717) 656-2300

Respectfully Submitted
Duane A. Luckenbill, B.S.
Group Leader, GC/MS Volatiles

MEMBER ACIL
Lancaster Laboratories
2425 New Holland Pike
PO Box 12425
Lancaster, PA 17605-2425
717-656-2300 Fax: 717-656-2681

Lancaster Laboratories is a subsidiary of Thermo TerraTech Inc., a Thermo Electron Company.
See reverse side for explanation of symbols and abbreviations.

Lancaster Laboratories
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LLI Sample No. WW 3280980
Collected: 11/29/99 at 16:00 by MP

Account No: 10160

DaimlerChrysler Corporation
PO Box 537933
Livonia MI 48153-7933

P.O. N99C403749-A
Rel. YGQP9900271

Submitted: 11/30/99 Reported: 12/10/99
Discard: 02/09/00

WL33511 Grab Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH
33511 SDG#: DCC67-01

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS	METHOD DETECTION LIMIT	UNITS
TCL Pesticides in Waters				
1600	Alpha BHC	N.D.	0.038	ug/l
1601	Beta BHC	N.D.	0.038	ug/l
1603	Delta BHC	N.D.	0.30	ug/l
1602	Gamma BHC - Lindane	N.D.	0.038	ug/l
1604	Heptachlor	N.D.	0.038	ug/l
1605	Aldrin	N.D.	0.038	ug/l
1606	Heptachlor Epoxide	N.D.	0.038	ug/l
1616	Endosulfan I	N.D.	0.038	ug/l
1610	Dieldrin	N.D.	0.076	ug/l
1607	DDE	N.D.	0.38	ug/l
1611	Endrin	N.D.	0.38	ug/l
1615	Endosulfan II	N.D.	0.38	ug/l
1608	DDD	N.D.	0.076	ug/l
1617	Endosulfan Sulfate	N.D.	0.076	ug/l
1609	DDT	N.D.	0.076	ug/l
0938	Endrin Ketone	N.D.	0.076	ug/l
1860	Methoxychlor	N.D.	0.38	ug/l
1361	Alpha Chlordane	N.D.	0.19	ug/l
1362	Gamma Chlordane	N.D.	0.038	ug/l
1613	Toxaphene	N.D.	5.7	ug/l
1618	Endrin Aldehyde	N.D.	0.076	ug/l
1619	PCB-1016	N.D.	1.9	ug/l
1620	PCB-1221	N.D.	1.9	ug/l
1621	PCB-1232	N.D.	1.9	ug/l
1622	PCB-1242	N.D.	1.9	ug/l
1623	PCB-1248	N.D.	1.9	ug/l
1624	PCB-1254	13.9	1.9	ug/l
1626	PCB-1260	N.D.	1.9	ug/l

The heptachlor epoxide recovery was outside the QC limits for the LCS and/or LCSD. Since the recovery was high and no heptachlor epoxide was detected in the sample, the results were reported.

Due to interfering peaks on the chromatogram, the values reported represent the lowest quantitation limits obtainable.

The surrogate data is outside the QC limits due to unresolvable matrix problems evident in the sample chromatogram.

Questions? Contact your Client Services Representative
Kathy Klinefelter at (717) 656-2300

Respectfully Submitted
Jenifer E. Hess, B.S.
Group Leader Pesticides/PCBs

Lancaster Laboratories
Where quality is a science.

LLI Sample No. WW 3280980
Collected: 11/29/99 at 16:00 by MP

Submitted: 11/30/99 Reported: 12/10/99
Discard: 02/09/00

WL33511 Grab Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH
33511 SDG#: DCC67-01

Account No: 10160

DaimlerChrysler Corporation
PO Box 537933
Livonia MI 48153-7933

P.O. N99C403749-A
Rel. YGQP9900271

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS	METHOD DETECTION LIMIT	UNITS
AppendixIX Herbicides - Waters				
0288	2,4-D	185.	4.8	ug/l
1314	Dinoseb	N.D.	2.4	ug/l
0289	2,4,5-TP	N.D.	0.48	ug/l
1315	2,4,5-T	3.1	0.48	ug/l

Questions? Contact your Client Services Representative
Kathy Klinefelter at (717) 656-2300

Respectfully Submitted
Jenifer E. Hess, B.S.
Group Leader Pesticides/PCBs

MEMBER ACIL
Lancaster Laboratories
2425 New Holland Pike
PO Box 12425
Lancaster, PA 17605-2425
717-656-2300 Fax: 717-656-2681

Lancaster Laboratories is a subsidiary of Thermo TerraTech Inc., a Thermo Electron Company.
See reverse side for explanation of symbols and abbreviations.

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LLI Sample No. WW 3280980
Collected: 11/29/99 at 16:00 by MP

Account No: 10160

DaimlerChrysler Corporation
PO Box 537933
Livonia MI 48153-7933

P.O. N99C403749-A
Rel. YGQP9900271

Submitted: 11/30/99 Reported: 12/10/99
Discard: 02/09/00

WL33511 Grab Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH
33511 SDG#: DCC67-01

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS		METHOD DETECTION LIMIT	UNITS
TCL SW846 Semivolatiles/Waters					
3925	Phenol	3.	J	0.9	ug/l
3936	bis(2-Chloroethyl)ether	N.D.		0.9	ug/l
3924	2-Chlorophenol	N.D.		0.9	ug/l
3937	1,3-Dichlorobenzene	N.D.		0.9	ug/l
3938	1,4-Dichlorobenzene	N.D.		0.9	ug/l
3939	1,2-Dichlorobenzene	N.D.		0.9	ug/l
4680	2-Methylphenol	5.	J	0.9	ug/l
4681	2,2'-oxybis(1-Chloropropane)	N.D.		0.9	ug/l
4682	4-Methylphenol	N.D.		3.	ug/l
	3-Methylphenol and 4-methylphenol cannot be resolved under the chromatographic conditions used for sample analysis. The result reported for 4-methylphenol represents the combined total of both compounds.				
3942	N-Nitroso-di-n-propylamine	N.D.		0.9	ug/l
3941	Hexachloroethane	N.D.		0.9	ug/l
3943	Nitrobenzene	N.D.		0.9	ug/l
3944	Isophorone	N.D.		0.9	ug/l
3926	2-Nitrophenol	N.D.		0.9	ug/l
3927	2,4-Dimethylphenol	N.D.		0.9	ug/l
3945	bis(2-Chloroethoxy)methane	N.D.		0.9	ug/l
3928	2,4-Dichlorophenol	N.D.		0.9	ug/l
3946	1,2,4-Trichlorobenzene	N.D.		0.9	ug/l
3947	Naphthalene	N.D.		0.9	ug/l
3871	4-Chloroaniline	N.D.		0.9	ug/l
3948	Hexachlorobutadiene	N.D.		2.	ug/l
3929	4-Chloro-3-methylphenol	N.D.		0.9	ug/l
3905	2-Methylnaphthalene	N.D.		0.9	ug/l
3949	Hexachlorocyclopentadiene	N.D.		5.	ug/l
3930	2,4,6-Trichlorophenol	N.D.		2.	ug/l
3922	2,4,5-Trichlorophenol	N.D.		2.	ug/l
3950	2-Chloronaphthalene	N.D.		0.9	ug/l
3907	2-Nitroaniline	N.D.		2.	ug/l
3952	Dimethylphthalate	N.D.		2.	ug/l
3951	Acenaphthylene	N.D.		0.9	ug/l

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Respectfully Submitted
Charles J. Neslund, B.S.
Group Leader, GC/MS SVOA

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WL33511 Grab Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH
33511 SDG#: DCC67-01

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS		METHOD DETECTION LIMIT	UNITS
TCL SW846 Semivolatiles/Waters					
3908	3-Nitroaniline	N.D.		2.	ug/l
3954	Acenaphthene	N.D.		0.9	ug/l
3931	2,4-Dinitrophenol	N.D.		19.	ug/l
3932	4-Nitrophenol	N.D.		9.	ug/l
3879	Dibenzofuran	N.D.		0.9	ug/l
3955	2,4-Dinitrotoluene	N.D.		0.9	ug/l
3953	2,6-Dinitrotoluene	N.D.		2.	ug/l
3958	Diethylphthalate	N.D.		2.	ug/l
3957	4-Chlorophenyl-phenylether	N.D.		0.9	ug/l
3956	Fluorene	N.D.		0.9	ug/l
3909	4-Nitroaniline	N.D.		2.	ug/l
3933	4,6-Dinitro-2-methylphenol	N.D.		5.	ug/l
3960	N-Nitrosodiphenylamine	N.D.		0.9	ug/l
	N-nitrosodiphenylamine decomposes in the GC inlet forming diphenylamine. The result reported for N-nitrosodiphenylamine represents the combined total of both compounds.				
3961	4-Bromophenyl-phenylether	N.D.		2.	ug/l
3962	Hexachlorobenzene	N.D.		2.	ug/l
3934	Pentachlorophenol	N.D.		3.	ug/l
3963	Phenanthrene	2.	J	0.9	ug/l
3964	Anthracene	N.D.		0.9	ug/l
4684	Carbazole	N.D.		3.	ug/l
3965	Di-n-butylphthalate	N.D.		2.	ug/l
3966	Fluoranthene	N.D.		0.9	ug/l
3967	Pyrene	N.D.		0.9	ug/l
3969	Butylbenzylphthalate	N.D.		2.	ug/l
3972	3,3'-Dichlorobenzidine	N.D.		2.	ug/l
3970	Benzo(a)anthracene	N.D.		0.9	ug/l
3973	bis(2-Ethylhexyl)phthalate	5.	J	2.	ug/l
3971	Chrysene	N.D.		0.9	ug/l
3974	Di-n-octylphthalate	N.D.		2.	ug/l
3975	Benzo(b)fluoranthene	N.D.		0.9	ug/l
3976	Benzo(k)fluoranthene	N.D.		0.9	ug/l
3977	Benzo(a)pyrene	N.D.		0.9	ug/l
3978	Indeno(1,2,3-cd)pyrene	N.D.		0.9	ug/l
3979	Dibenz(a,h)anthracene	N.D.		0.9	ug/l
3980	Benzo(g,h,i)perylene	N.D.		0.9	ug/l

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WL33511 Grab Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH
33511 SDG#: DCC67-01

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS	METHOD DETECTION LIMIT	UNITS

TCL SW846 Semivolatiles/Waters

The surrogate recovery of 2-fluorobiphenyl was below QC limits. The sample was reextracted within the method required holding time and all surrogate recoveries were within QC limits. However in the reanalysis, LCS recoveries were below QC limits. Therefore, the data reported here is from the initial extraction of this sample. Comparable target analytes were observed. Both sets of data are being reported in the data package.

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Submitted: 11/30/99

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DaimlerChrysler Corporation
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Livonia MI 48153-7933

WL33511 Grab Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH
33511 SDG#: DCC67-01

CAT NO	ANALYSIS NAME	METHOD	TRIAL	ANALYSIS ID	DATE AND TIME	ANALYST
6291	TCL by 8260 (water)	SW-846 8260B	1		12/01/99 2005	Charles E. Rapp, Jr.
1751	Chromium	SW-846 6010B	1		12/02/99 0845	Jennifer Garrett
1848	WW SW846 ICP Digest (tot rec)	SW-846 3005A	1		12/01/99 2140	Charlotte L. Houck
7035	Arsenic TR	SW-846 6010B	1		12/02/99 0845	Jennifer Garrett
7036	Selenium TR	SW-846 6010B	1		12/02/99 0845	Jennifer Garrett
7046	Barium TR	SW-846 6010B	1		12/02/99 0845	Jennifer Garrett
7049	Cadmium TR	SW-846 6010B	1		12/02/99 0845	Jennifer Garrett
7053	Copper TR	SW-846 6010B	1		12/02/99 0845	Jennifer Garrett
7055	Lead TR	SW-846 6010B	1		12/02/99 0845	Jennifer Garrett
7066	Silver TR	SW-846 6010B	1		12/02/99 0845	Jennifer Garrett
7072	Zinc TR	SW-846 6010B	1		12/02/99 0845	Jennifer Garrett
0259	Mercury	SW-846 7470A	1		12/02/99 1302	Rosalind D. Ernest
5713	WW SW846 Hg Digest	SW-846 7470A	1		12/01/99 2139	Nelli S. Markaryan
0816	Water Sample Herbicide Extract	SW-846 8151A	1		12/02/99 0025	Darin P. Wagner
0817	Water Sample Pest. Extraction	SW-846 3510C	1		11/30/99 2355	Sorina A. Haskins
0937	TCL Pesticides in Waters	SW-846 8081A/8082	1		12/03/99 0352	Douglas D. Seitz
1316	AppendixIX Herbicides - Waters	SW-846 8151A	1		12/03/99 1144	Carolyn J. Koch
0813	BNA Water Extraction	SW-846 3510C	1		12/01/99 0800	Ginelle L. Haines
4678	TCL SW846 Semivolatiles/Waters	SW-846 8270C	1		12/01/99 1739	Phillip R. Esbenshade
4679	TCL SW846 Semivolatiles/Waters	SW-846 8270C	1		12/01/99 1739	Phillip R. Esbenshade
1123	Cyanide (Reactivity)	SW-846 9012	1		12/02/99 1423	Venia M. McFadden
0200	pH	EPA 150.1	2		12/02/99 0255	Patricia L. Dehoff
0430	Flash Point for Liquids	ASTM D 93-90	1		12/02/99 1040	Catherine L. Cammauf
1121	Reactivity	SW-846 Chapter 7.3	1		12/02/99 0820	Susan E. Hibner
1122	Sulfide (Reactivity)	SW-846 9034	1		12/02/99 0820	Susan E. Hibner

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LLI Sample No. 3280980
WL33511 Grab Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 693354
DaimlerChrysler Corporation

SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
6291 TCL by 8260 (water)		Batch: P993342AB									
5385 Chloromethane											
3.	ug/l	N.D.		69			65	75	15	57	143
5387 Bromomethane											
3.	ug/l	N.D.		66			68	73	8	17	129
5386 Vinyl Chloride											
2.	ug/l	N.D.		77			72	78	9	63	140
5388 Chloroethane											
3.	ug/l	N.D.		79			79	84	6	24	133
5391 Methylene Chloride											
2.	ug/l	N.D.		106			107	109	2	84	127
6302 Acetone											
6.	ug/l	N.D.		93			102	101	1	64	126
6303 Carbon Disulfide											
3.	ug/l	N.D.		113			109	113	3	70	118
5390 1,1-Dichloroethene											
1.	ug/l	N.D.		116			109	109	1	85	135
5393 1,1-Dichloroethane											
10.	ug/l	N.D.		109			111	109	2	86	128
5396 Chloroform											
1.	ug/l	N.D.		107			105	105	0	86	125
5402 1,2-Dichloroethane											
2.	ug/l	N.D.		107			110	111	1	81	130
6305 2-Butanone											
3.	ug/l	N.D.		93			100	100	1	65	139
5398 1,1,1-Trichloroethane											
5.	ug/l	N.D.		103			102	99	3	82	131
5399 Carbon Tetrachloride											
1.	ug/l	N.D.		93			96	96	0	81	129
5406 Bromodichloromethane											
1.	ug/l	N.D.		98			100	100	0	86	120
5421 1,1,2,2-Tetrachloroethane											
2.	ug/l	N.D.		104			104	104	0	65	133
5404 1,2-Dichloropropane											
1.	ug/l	N.D.		111			108	106	2	86	122
6306 trans-1,3-Dichloropropene											
1.	ug/l	N.D.		104			101	100	1	83	119
5403 Trichloroethene											
1.	ug/l	N.D.		114			101	98	3	89	128
5411 Dibromochloromethane											
2.	ug/l	N.D.		92			97	94	3	80	122
5408 1,1,2-Trichloroethane											
2.	ug/l	N.D.		116			106	104	1	86	121
5401 Benzene											
1.	ug/l	N.D.		116			108	108	0	88	125
6307 cis-1,3-Dichloropropene											
1.	ug/l	N.D.		101			101	99	2	83	120

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LLI Sample No. 3280980
WL33511 Grab Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 693354
DaimlerChrysler Corporation

SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
5419 Bromoform											
1.	ug/l	N.D.		83			91	86	6	65	128
6308 4-Methyl-2-pentanone											
5.	ug/l	N.D.		103			107	107	0	72	131
6309 2-Hexanone											
7.	ug/l	N.D.		107			109	107	2	64	131
5409 Tetrachloroethene											
1.	ug/l	N.D.		127			110	112	2	78	144
5407 Toluene											
2.	ug/l	N.D.		122			105	105	0	89	121
5413 Chlorobenzene											
1.	ug/l	N.D.		115			104	105	1	91	120
5415 Ethylbenzene											
2.	ug/l	N.D.		127			110	109	1	91	122
5418 Styrene											
1.	ug/l	N.D.		120			104	106	2	92	120
6310 Xylene (Total)											
1.	ug/l	N.D.		129			109	108	1	93	122
5392 trans-1,2-Dichloroethene											
2.	ug/l	N.D.		111			105	109	4	85	130
5395 cis-1,2-Dichloroethene											
2.	ug/l	N.D.		109			105	108	2	89	125
1751 Chromium		Batch: 993351848004									
0.0098	mg/l	N.D.	0 (1)	108	108	0	105			80	120
7035 Arsenic TR		Batch: 993351848004									
0.0050	mg/l	N.D.	0 (1)	104	104	0	103			80	120
7036 Selenium TR		Batch: 993351848004									
0.0044	mg/l	N.D.	0 (1)	102	102	0	101			80	120
7046 Barium TR		Batch: 993351848004									
0.00049	mg/l	0.00075J mg/l	1	104	104	0	104			80	120
7049 Cadmium TR		Batch: 993351848004									
0.00081	mg/l	N.D.	0 (1)	102	102	0	102			80	120
7053 Copper TR		Batch: 993351848004									
0.0029	mg/l	0.0037 J mg/l	0 (1)	105	105	0	104			80	120
7055 Lead TR		Batch: 993351848004									
0.0079	mg/l	N.D.	0 (1)	102	102	0	101			80	120
7066 Silver TR		Batch: 993351848004									
0.0017	mg/l	0.0038 J mg/l	0 (1)	104	104	0	104			80	120
7072 Zinc TR		Batch: 993351848004									
0.0030	mg/l	N.D.	1	100	100	0	100			80	120
0259 Mercury		Batch: 993355713002									
0.00010	mg/l	N.D.	0 (1)	119	111	7	107			80	120
0937 TCL Pesticides in Waters		Batch: 993340014A									
1600 Alpha BHC											
0.038	ug/l	N.D.					109	108	1	49	151
1601 Beta BHC											
0.038	ug/l	N.D.					111	111	0	64	122

(1) The result for one or both determinations was less than five times the LOQ.

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WL33511 Grab Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 693354
DaimlerChrysler Corporation

	SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
1603 Delta BHC	0.30	ug/l	N.D.					116	118	1	64	132
1602 Gamma BHC - Lindane	0.038	ug/l	N.D.					111	111	0	57	143
1604 Heptachlor	0.038	ug/l	N.D.					93	96	3	38	129
1605 Aldrin	0.038	ug/l	N.D.					92	92	0	42	112
1606 Heptachlor Epoxide	0.038	ug/l	N.D.					116	145	22	52	136
1616 Endosulfan I	0.038	ug/l	N.D.					103	107	4	37	146
1610 Dieldrin	0.076	ug/l	N.D.					99	100	2	50	145
1607 DDE	0.38	ug/l	N.D.					109	111	2	46	140
1611 Endrin	0.38	ug/l	N.D.					124	124	0	68	156
1615 Endosulfan II	0.38	ug/l	N.D.					112	113	1	42	143
1608 DDD	0.076	ug/l	N.D.					105	107	2	60	134
1617 Endosulfan Sulfate	0.076	ug/l	N.D.					115	114	0	67	132
1609 DDT	0.076	ug/l	N.D.					111	124	10	34	162
0938 Endrin Ketone	0.076	ug/l	N.D.					106	109	2	74	115
1860 Methoxychlor	0.38	ug/l	N.D.					112	120	8	72	160
1361 Alpha Chlordane	0.19	ug/l	N.D.					112	114	2	70	117
1362 Gamma Chlordane	0.038	ug/l	N.D.					106	105	1	60	107
1613 Toxaphene	5.7	ug/l	N.D.									
1618 Endrin Aldehyde	0.076	ug/l	N.D.					100	108	8	52	142
1619 PCB-1016	1.9	ug/l	N.D.									
1620 PCB-1221	1.9	ug/l	N.D.									
1621 PCB-1232	1.9	ug/l	N.D.									
1622 PCB-1242	1.9	ug/l	N.D.									
1623 PCB-1248	1.9	ug/l	N.D.									
1624 PCB-1254	1.9	ug/l	N.D.									

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Dayton Thermal/Dayton, OH

Group No. 693354
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	SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
1626 PCB-1260												
	1.9	ug/l	N.D.									
1316 AppendixIX Herbicides - Waters			Batch: 993350010A									
0288 2,4-D												
	4.8	ug/l	N.D.					115	115	0	36	168
1314 Dinoseb												
	2.4	ug/l	0.072 J ug/l					50	51	1	14	108
0289 2,4,5-TP												
	0.48	ug/l	N.D.					117	113	3	33	161
1315 2,4,5-T												
	0.48	ug/l	N.D.					110	109	0	59	156
4678 TCL SW846 Semivolatiles/Waters			Batch: 99335WAA026									
3925 Phenol												
	0.9	ug/l	N.D.		42	42	0	43			29	64
3936 bis(2-Chloroethyl)ether												
	0.9	ug/l	N.D.		99	99	0	98			61	122
3924 2-Chlorophenol												
	0.9	ug/l	N.D.		91	89	2	89			61	123
3937 1,3-Dichlorobenzene												
	0.9	ug/l	N.D.		77	76	1	69			43	104
3938 1,4-Dichlorobenzene												
	0.9	ug/l	N.D.		80	79	2	70			39	109
3939 1,2-Dichlorobenzene												
	0.9	ug/l	N.D.		83	81	3	77			48	111
4680 2-Methylphenol												
	0.9	ug/l	N.D.		86	85	2	87			50	117
4681 2,2'-oxybis(1-Chloropropane)												
	0.9	ug/l	N.D.		98	95	3	98			54	149
4682 4-Methylphenol												
	3.	ug/l	N.D.		80	79	0	80			47	112
3942 N-Nitroso-di-n-propylamine												
	0.9	ug/l	N.D.		99	96	3	100			52	141
3941 Hexachloroethane												
	0.9	ug/l	N.D.		74	73	2	60			25	96
3943 Nitrobenzene												
	0.9	ug/l	N.D.		98	99	1	98			58	126
3944 Isophorone												
	0.9	ug/l	N.D.		92	94	2	93			66	123
3926 2-Nitrophenol												
	0.9	ug/l	N.D.		88	91	3	89			61	133
3927 2,4-Dimethylphenol												
	0.9	ug/l	N.D.		90	95	5	95			62	124
3945 bis(2-Chloroethoxy)methane												
	0.9	ug/l	N.D.		91	94	3	92			57	125
3928 2,4-Dichlorophenol												
	0.9	ug/l	N.D.		89	88	1	88			57	122

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LLI Sample No. 3280980
WL33511 Grab Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 693354
DaimlerChrysler Corporation

	SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
3946	1,2,4-Trichlorobenzene											
	0.9	ug/l	N.D.		76	80	6	72			47	107
3947	Naphthalene											
	0.9	ug/l	N.D.		84	84	1	85			57	113
3871	4-Chloroaniline											
	0.9	ug/l	N.D.		42	43	1	35			30	123
3948	Hexachlorobutadiene											
	2.	ug/l	N.D.		57	59	3	47			19	95
3929	4-Chloro-3-methylphenol											
	0.9	ug/l	N.D.		90	91	1	93			63	128
3905	2-Methylnaphthalene											
	0.9	ug/l	N.D.		80	83	4	82			42	131
3949	Hexachlorocyclopentadiene											
	5.	ug/l	N.D.		59	59	1	50			6	89
3930	2,4,6-Trichlorophenol											
	2.	ug/l	N.D.		81	79	3	83			57	134
3922	2,4,5-Trichlorophenol											
	2.	ug/l	N.D.		80	76	6	81			61	131
3950	2-Chloronaphthalene											
	0.9	ug/l	N.D.		82	80	2	80			60	116
3907	2-Nitroaniline											
	2.	ug/l	N.D.		99	93	7	93			49	131
3952	Dimethylphthalate											
	2.	ug/l	N.D.		57	54	5	19			1	103
3951	Acenaphthylene											
	0.9	ug/l	N.D.		90	86	4	90			62	113
4679	TCL SW846 Semivolatiles/Waters		Batch: 99335WAA026									
3908	3-Nitroaniline											
	2.	ug/l	N.D.		46	39	16	36			26	141
3954	Acenaphthene											
	0.9	ug/l	N.D.		81	78	4	82			60	117
3931	2,4-Dinitrophenol											
	19.	ug/l	N.D.		40	39	2	87			18	135
3932	4-Nitrophenol											
	9.	ug/l	N.D.		39	37	7	54			20	79
3879	Dibenzofuran											
	0.9	ug/l	N.D.		87	83	4	87			71	113
3955	2,4-Dinitrotoluene											
	0.9	ug/l	N.D.		96	91	6	93			62	129
3953	2,6-Dinitrotoluene											
	2.	ug/l	N.D.		101	99	1	103			68	126
3958	Diethylphthalate											
	2.	ug/l	N.D.		88	84	5	61			18	120
3957	4-Chlorophenyl-phenylether											
	0.9	ug/l	N.D.		91	88	4	93			60	121
3956	Fluorene											
	0.9	ug/l	N.D.		96	91	5	96			62	127

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WL33511 Grab Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 693354
DaimlerChrysler Corporation

	SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
3909	4-Nitroaniline											
	2.	ug/l	N.D.		96	90	7	91			69	121
3933	4,6-Dinitro-2-methylphenol											
	5.	ug/l	N.D.		69	66	5	83			31	150
3960	N-Nitrosodiphenylamine											
	0.9	ug/l	N.D.		99	97	2	96			61	125
3961	4-Bromophenyl-phenylether											
	2.	ug/l	N.D.		87	87	0	87			65	123
3962	Hexachlorobenzene											
	2.	ug/l	N.D.		79	77	3	78			59	129
3934	Pentachlorophenol											
	3.	ug/l	N.D.		30	31	4	76			36	135
3963	Phenanthrene											
	0.9	ug/l	N.D.		91	89	2	91			69	121
3964	Anthracene											
	0.9	ug/l	N.D.		83	82	1	83			67	121
4684	Carbazole											
	3.	ug/l	N.D.		91	87	5	87			78	115
3965	Di-n-butylphthalate											
	2.	ug/l	N.D.		94	92	3	86			58	125
3966	Fluoranthene											
	0.9	ug/l	N.D.		82	79	3	83			66	124
3967	Pyrene											
	0.9	ug/l	N.D.		98	97	2	99			63	125
3969	Butylbenzylphthalate											
	2.	ug/l	N.D.		94	94	0	80			43	126
3972	3,3'-Dichlorobenzidine											
	2.	ug/l	N.D.		49	49	0	42			15	140
3970	Benzo(a)anthracene											
	0.9	ug/l	N.D.		88	89	1	90			67	120
3973	bis(2-Ethylhexyl)phthalate											
	2.	ug/l	N.D.		85	87	2	81			64	129
3971	Chrysene											
	0.9	ug/l	N.D.		93	91	1	91			67	121
3974	Di-n-octylphthalate											
	2.	ug/l	N.D.		104	102	3	99			68	138
3975	Benzo(b)fluoranthene											
	0.9	ug/l	N.D.		85	82	4	84			64	120
3976	Benzo(k)fluoranthene											
	0.9	ug/l	N.D.		92	89	3	90			68	124
3977	Benzo(a)pyrene											
	0.9	ug/l	N.D.		90	87	3	92			68	124
3978	Indeno(1,2,3-cd)pyrene											
	0.9	ug/l	N.D.		89	88	1	90			65	129
3979	Dibenz(a,h)anthracene											
	0.9	ug/l	N.D.		92	88	4	91			66	128
3980	Benzo(g,h,i)perylene											
	0.9	ug/l	N.D.		90	89	1	91			66	128
1123	Cyanide (Reactivity)		Batch: 99336104201									
	100.	mg/kg	N.D.		0	0	5	113			88	121

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Where quality is a science.

LLI Sample No. 3280980
WL33511 Grab Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 693354
DaimlerChrysler Corporation

	SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
0200 pH			Batch: 993360053020000A									
	0.010			0				99	100	1	98	102
0430 Flash Point for Liquids			Batch: 993360286043000A									
		Degrees F						102	102	0	97	103
1121 Reactivity			Batch: 993360416112100A									
		see below										
1122 Sulfide (Reactivity)			Batch: 993360416112100A									
	39.	mg/kg	N.D.		53	57	7	81			80	120

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LLI Sample No. 3280980
WL33511 Grab Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 693354
DaimlerChrysler Corporation

SURROGATE SUMMARY

TRIAL ID	SURROGATE	RECOVERY %	SURROGATE LIMITS LOW	HIGH
0937 TCL Pesticides in Waters	TCX	174	36	121
	DCB	102	19	153
1316 AppendixIX Herbicides - Waters	DCAA	(5)	37	151
4678 TCL SW846 Semivolatiles/Waters	2-Flphenol	76	15	113
	Phenol-d6	48	9	77
	2,4,6-TBP	50	32	157
4679 TCL SW846 Semivolatiles/Waters	Nitrobz-d5	110	55	130
	2-Fbiphnyl	44	57	117
	Tphenyld14	91	42	139
6291 TCL by 8260 (water)	DBFM	90	86	118
	d4-1,2-DCA	89	80	120
	d8-toluene	95	88	110
	4-BFB	94	86	115

(5) Accurate surrogate recoveries could not be determined due to interferences or dilution necessary for this sample.

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JAN 04 2000

LLI Sample No. WW 3280981
Collected: 11/29/99

Account No: 10160

DaimlerChrysler Corporation
PO Box 537933
Livonia MI 48153-7933

P.O. N99C403749-A
Rel. YGQP9900271

Submitted: 11/30/99 Reported: 12/06/99
Discard: 02/05/00

WLT112999 Trip Blank Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH
1129D SDG#: DCC67-02TB

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS	METHOD DETECTION LIMIT	UNITS
6291	TCL by 8260 (water)			

See Page 2

1 COPY TO Leggette, Brashears & Graham ATTN: Mr. Ken Vogel

Questions? Contact your Client Services Representative
Kathy Klinefelter at (717) 656-2300
22:23:21 D 0001 3 139744 693354
320 0.00 00029900 ASR000

Respectfully Submitted
Duane A. Luckenbill, B.S.
Group Leader, GC/MS Volatiles

MEMBER ACIL
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LLI Sample No. WW 3280981
Collected: 11/29/99

Account No: 10160

DaimlerChrysler Corporation
PO Box 537933
Livonia MI 48153-7933

P.O. N99C403749-A
Rel. YGQP9900271

Submitted: 11/30/99 Reported: 12/06/99
Discard: 02/05/00

WLT112999 Trip Blank Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH
1129D SDG#: DCC67-02TB

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS	METHOD DETECTION LIMIT	UNITS
TCL by 8260 (water)				
5385	Chloromethane	N.D.	3.	ug/l
5387	Bromomethane	N.D.	3.	ug/l
5386	Vinyl Chloride	N.D.	2.	ug/l
5388	Chloroethane	N.D.	3.	ug/l
5391	Methylene Chloride	N.D.	2.	ug/l
6302	Acetone	N.D.	6.	ug/l
6303	Carbon Disulfide	N.D.	3.	ug/l
5390	1,1-Dichloroethene	N.D.	1.	ug/l
5393	1,1-Dichloroethane	N.D.	2.	ug/l
5396	Chloroform	N.D.	1.	ug/l
5402	1,2-Dichloroethane	N.D.	2.	ug/l
6305	2-Butanone	N.D.	3.	ug/l
5398	1,1,1-Trichloroethane	N.D.	1.	ug/l
5399	Carbon Tetrachloride	N.D.	1.	ug/l
5406	Bromodichloromethane	N.D.	1.	ug/l
5421	1,1,2,2-Tetrachloroethane	N.D.	2.	ug/l
5404	1,2-Dichloropropane	N.D.	1.	ug/l
6306	trans-1,3-Dichloropropene	N.D.	1.	ug/l
5403	Trichloroethene	N.D.	1.	ug/l
5411	Dibromochloromethane	N.D.	2.	ug/l
5408	1,1,2-Trichloroethane	N.D.	2.	ug/l
5401	Benzene	N.D.	1.	ug/l
6307	cis-1,3-Dichloropropene	N.D.	1.	ug/l
5419	Bromoform	N.D.	1.	ug/l
6308	4-Methyl-2-pentanone	N.D.	5.	ug/l
6309	2-Hexanone	N.D.	7.	ug/l
5409	Tetrachloroethene	N.D.	1.	ug/l
5407	Toluene	N.D.	2.	ug/l
5413	Chlorobenzene	N.D.	1.	ug/l
5415	Ethylbenzene	N.D.	2.	ug/l
5418	Styrene	N.D.	1.	ug/l
6310	Xylene (Total)	N.D.	1.	ug/l
5392	trans-1,2-Dichloroethene	N.D.	2.	ug/l
5395	cis-1,2-Dichloroethene	N.D.	2.	ug/l

Sufficient sample volume was not available to perform a MSD for this analysis. However, a MS was performed. In addition, a LCS/LCSD was performed to demonstrate precision and accuracy at a batch level.

Questions? Contact your Client Services Representative
Kathy Klinefelter at (717) 656-2300

Respectfully Submitted
Duane A. Luckenbill, B.S.
Group Leader, GC/MS Volatiles

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LLI Sample No. WW 3280981
Collected: 11/29/99

Submitted: 11/30/99

Account No: 10160
DaimlerChrysler Corporation
PO Box 537933
Livonia MI 48153-7933

WLT112999 Trip Blank Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH
1129D SDG#: DCC67-02TB

CAT NO	ANALYSIS NAME	METHOD	TRIAL	ANALYSIS ID	DATE AND TIME	ANALYST
6291	TCL by 8260 (water)	SW-846 8260B	1		12/01/99 1720	Charles E. Rapp, Jr.

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LLI Sample No. 3280981
WLT112999 Trip Blank Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 693354
DaimlerChrysler Corporation

SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
6291 TCL by 8260 (water)		Batch: P993342AB									
5385 Chloromethane											
3.	ug/l	N.D.		69			65	75	15	57	143
5387 Bromomethane											
3.	ug/l	N.D.		66			68	73	8	17	129
5386 Vinyl Chloride											
2.	ug/l	N.D.		77			72	78	9	63	140
5388 Chloroethane											
3.	ug/l	N.D.		79			79	84	6	24	133
5391 Methylene Chloride											
2.	ug/l	N.D.		106			107	109	2	84	127
6302 Acetone											
6.	ug/l	N.D.		93			102	101	1	64	126
6303 Carbon Disulfide											
3.	ug/l	N.D.		113			109	113	3	70	118
5390 1,1-Dichloroethene											
1.	ug/l	N.D.		116			109	109	1	85	135
5393 1,1-Dichloroethane											
2.	ug/l	N.D.		109			111	109	2	86	128
5396 Chloroform											
1.	ug/l	N.D.		107			105	105	0	86	125
5402 1,2-Dichloroethane											
2.	ug/l	N.D.		107			110	111	1	81	130
6305 2-Butanone											
3.	ug/l	N.D.		93			100	100	1	65	139
5398 1,1,1-Trichloroethane											
1.	ug/l	N.D.		103			102	99	3	82	131
5399 Carbon Tetrachloride											
1.	ug/l	N.D.		93			96	96	0	81	129
5406 Bromodichloromethane											
1.	ug/l	N.D.		98			100	100	0	86	120
5421 1,1,2,2-Tetrachloroethane											
2.	ug/l	N.D.		104			104	104	0	65	133
5404 1,2-Dichloropropane											
1.	ug/l	N.D.		111			108	106	2	86	122
6306 trans-1,3-Dichloropropene											
1.	ug/l	N.D.		104			101	100	1	83	119
5403 Trichloroethene											
1.	ug/l	N.D.		114			101	98	3	89	128
5411 Dibromochloromethane											
2.	ug/l	N.D.		92			97	94	3	80	122
5408 1,1,2-Trichloroethane											
2.	ug/l	N.D.		116			106	104	1	86	121
5401 Benzene											
1.	ug/l	N.D.		116			108	108	0	88	125
6307 cis-1,3-Dichloropropene											
1.	ug/l	N.D.		101			101	99	2	83	120

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LLI Sample No. 3280981
WLT112999 Trip Blank Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 693354
DaimlerChrysler Corporation

SAMPLE MDL	SAMPLE UNITS	BLANK	DUP RPD	MS	MSD	MS RPD	LCS	LCS DUP	LCS RPD	LCS LIMITS LOW	LCS LIMITS HIGH
5419 Bromoform											
1.	ug/l	N.D.		83			91	86	6	65	128
6308 4-Methyl-2-pentanone											
5.	ug/l	N.D.		103			107	107	0	72	131
6309 2-Hexanone											
7.	ug/l	N.D.		107			109	107	2	64	131
5409 Tetrachloroethene											
1.	ug/l	N.D.		127			110	112	2	78	144
5407 Toluene											
2.	ug/l	N.D.		122			105	105	0	89	121
5413 Chlorobenzene											
1.	ug/l	N.D.		115			104	105	1	91	120
5415 Ethylbenzene											
2.	ug/l	N.D.		127			110	109	1	91	122
5418 Styrene											
1.	ug/l	N.D.		120			104	106	2	92	120
6310 Xylene (Total)											
1.	ug/l	N.D.		129			109	108	1	93	122
5392 trans-1,2-Dichloroethene											
2.	ug/l	N.D.		111			105	109	4	85	130
5395 cis-1,2-Dichloroethene											
2.	ug/l	N.D.		109			105	108	2	89	125

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LLI Sample No. 3280981
WLT112999 Trip Blank Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH

Group No. 693354
DaimlerChrysler Corporation

SURROGATE SUMMARY

TRIAL ID	SURROGATE	RECOVERY %	SURROGATE LIMITS LOW	HIGH
6291 TCL by 8260 (water)	DBFM	90	86	118
	d4-1,2-DCA	91	80	120
	d8-toluene	98	88	110
	4-BFB	89	86	115

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Where quality is a science.

JAN 04 2000

LLI Sample No. WW 3280982
Collected: 11/30/99 at 09:30 by LAB

Account No: 10160

DaimlerChrysler Corporation
PO Box 537933
Livonia MI 48153-7933

P.O. N99C403749-A
Rel. YGQP9900271

Submitted: 11/30/99 Reported: 12/06/99
Discard: 02/05/00

Storage Blank Grab Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH
30DST SDG#: DCC67-03SB*

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS	METHOD DETECTION LIMIT	UNITS
6291	TCL by 8260 (water)			

See Page 2

1 COPY TO Leggette, Brashears & Graham ATTN: Mr. Ken Vogel

Questions? Contact your Client Services Representative
Kathy Klinefelter at (717) 656-2300
22:24:06 D 0001 3 139744 693354
320 0.00 00000000 ASR000

Respectfully Submitted
Duane A. Luckenbill, B.S.
Group Leader, GC/MS Volatiles

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LLI Sample No. WW 3280982
Collected: 11/30/99 at 09:30 by LAB

Account No: 10160

DaimlerChrysler Corporation
PO Box 537933
Livonia MI 48153-7933

P.O. N99C403749-A
Rel. YGQP9900271

Submitted: 11/30/99 Reported: 12/06/99
Discard: 02/05/00

Storage Blank Grab Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH
30DST SDG#: DCC67-03SB*

CAT NO.	ANALYSIS NAME	AS RECEIVED RESULTS	METHOD DETECTION LIMIT	UNITS
TCL by 8260 (water)				
5385	Chloromethane	N.D.	3.	ug/l
5387	Bromomethane	N.D.	3.	ug/l
5386	Vinyl Chloride	N.D.	2.	ug/l
5388	Chloroethane	N.D.	3.	ug/l
5391	Methylene Chloride	N.D.	2.	ug/l
6302	Acetone	N.D.	6.	ug/l
6303	Carbon Disulfide	N.D.	3.	ug/l
5390	1,1-Dichloroethene	N.D.	1.	ug/l
5393	1,1-Dichloroethane	N.D.	2.	ug/l
5396	Chloroform	N.D.	1.	ug/l
5402	1,2-Dichloroethane	N.D.	2.	ug/l
6305	2-Butanone	N.D.	3.	ug/l
5398	1,1,1-Trichloroethane	N.D.	1.	ug/l
5399	Carbon Tetrachloride	N.D.	1.	ug/l
5406	Bromodichloromethane	N.D.	1.	ug/l
5421	1,1,2,2-Tetrachloroethane	N.D.	2.	ug/l
5404	1,2-Dichloropropane	N.D.	1.	ug/l
6306	trans-1,3-Dichloropropene	N.D.	1.	ug/l
5403	Trichloroethene	N.D.	1.	ug/l
5411	Dibromochloromethane	N.D.	2.	ug/l
5408	1,1,2-Trichloroethane	N.D.	2.	ug/l
5401	Benzene	N.D.	1.	ug/l
6307	cis-1,3-Dichloropropene	N.D.	1.	ug/l
5419	Bromoform	N.D.	1.	ug/l
6308	4-Methyl-2-pentanone	N.D.	5.	ug/l
6309	2-Hexanone	N.D.	7.	ug/l
5409	Tetrachloroethene	N.D.	1.	ug/l
5407	Toluene	N.D.	2.	ug/l
5413	Chlorobenzene	N.D.	1.	ug/l
5415	Ethylbenzene	N.D.	2.	ug/l
5418	Styrene	N.D.	1.	ug/l
6310	Xylene (Total)	N.D.	1.	ug/l
5392	trans-1,2-Dichloroethene	N.D.	2.	ug/l
5395	cis-1,2-Dichloroethene	N.D.	2.	ug/l

Sufficient sample volume was not available to perform a MSD for this analysis. However, a MS was performed. In addition, a LCS/LCSD was performed to demonstrate precision and accuracy at a batch level.

Questions? Contact your Client Services Representative
Kathy Klinefelter at (717) 656-2300

Respectfully Submitted
Duane A. Luckenbill, B.S.
Group Leader, GC/MS Volatiles

Lancaster Laboratories
Where quality is a science.

LLI Sample No. WW 3280982
Collected: 11/30/99 at 09:30 by LAB

Submitted: 11/30/99

Account No: 10160
DaimlerChrysler Corporation
PO Box 537933
Livonia MI 48153-7933

Storage Blank Grab Water Sample
Site Code: SC001 RFA# YGQP9900271
Dayton Thermal/Dayton, OH
30DST SDG#: DCC67-03SB*

CAT NO	ANALYSIS NAME	METHOD	TRIAL	ANALYSIS ID	DATE AND TIME	ANALYST
6291	TCL by 8260 (water)	SW-846 8260B	1		12/01/99 1748	Charles E. Rapp, Jr.