

33628

3116P02787

DUVAL COUNTY-TRAIL RIDGE LF

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WMX ENVIRONMENTAL MONITORING LABORATORIES, INC

SC16-184444

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234Sample Point: MWB165
Sample Type: WELL
Sample Number: AJ0466ENS: 94-10325
MP: 446942
REV: 00Sampled: 10-JAN-1994
Received: 11-JAN-1994
Reported: 1-FEB-1994

Analyte	Result	EML RL	Units	Comments	Method
FIELD DATA:					
FIELD DISSOLVED OXYGEN	4.3		MG/L		FDXDISO201
GROUNDWATER ELEV.	139.14		FT MSL		FDWGWELWDT
PH FIELD 6.5-8.5	4.77		PH UNITS		FDPHSING01
SPECIFIC CONDUCTANCE FIELD	28		UMHOS/CM		FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	20.4		DEGREES C		FDXTEPC01
WELL DEPTH TOTAL	19.81		FT		FDWGWELWDT
CHEMICAL METHODS & ROBOTICS:					
AMMONIUM NH4	ND	0.020	MG/L		CRAMMONI01
NITROGEN AS AMMONIA, TOTAL	ND	0.020	MG/L		CRAMMONI01
NITROGEN, NITRATE	ND	0.050	MG/L		CRNO3HYD01
SOLIDS, TOTAL DISSOLVED 500 mg/l	56	5.	MG/L		CRTDSXXX01
TOTAL ORGANIC CARBON	1.2	1.0	MG/L		CRTCDUP02
TOTAL ORGANIC CARBON	1.3	1.0	MG/L		CRTCDUP02
TURBIDITY	14	1.0	NTU		CRTURBID01
UNIONIZED AMMONIA NH3	ND	0.020	MG/L		CRAMMONI01
INORGANICS:					
ALKALINITY, BICARBONATE	ND	10.	MG/L		INALKBIC01
ARSENIC-TOTAL	ND	5.00	UG/L	MX	INGFAATOAS
CADMIUM-TOTAL	ND	5.0	UG/L		INICPTOTCD
CHROMIUM-TOTAL	ND	10.0	UG/L		INICPTOTCR
IRON-TOTAL 360 ug/l	588	100.	UG/L		INICPTOTFE
LEAD-TOTAL	ND	5.0	UG/L		INGFAATOPB
MERCURY-TOTAL	ND	0.20	UG/L		INCVAATOHG
SODIUM-TOTAL 160,000 ug/l	3170	500.	UG/L		INICPTOTNA
VOLATILE ORGANICS:					
1,1,1-TRICHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,1,2,2-TETRACHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,1,2-TRICHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,1-DICHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,1-DICHLOROETHENE	ND	1.00	UG/L		VOGCHAN201
1,2-DICHLOROBENZENE	ND	1.00	UG/L		VOGCHAN201
1,2-DICHLOROBENZENE	ND	1.00	UG/L		VOGCPAN101
1,2-DICHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,2-DICHLOROPROPANE	ND	1.00	UG/L		VOGCHAN201
1,3-DICHLOROBENZENE	ND	1.00	UG/L		VOGCHAN201
1,3-DICHLOROBENZENE	ND	1.00	UG/L		VOGCPAN101
1,4-DICHLOROBENZENE	ND	1.00	UG/L		VOGCHAN201
1,4-DICHLOROBENZENE	ND	1.00	UG/L		VOGCPAN101
2-CHLOROETHYL VINYL ETHER	ND	1.00	UG/L	ST	VOGCHAN201
BENZENE	ND	1.00	UG/L		VOGCPAN101
BROMODICHLOROMETHANE	ND	1.00	UG/L		VOGCHAN201
BROMOFORM	ND	1.00	UG/L		VOGCHAN201
BROMOMETHANE	ND	1.00	UG/L		VOGCHAN201
CARBON TETRACHLORIDE	ND	1.00	UG/L		VOGCHAN201
CHLOROBENZENE	ND	1.00	UG/L		VOGCHAN201
CHLOROBENZENE	ND	1.00	UG/L		VOGCPAN101
CHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
CHLOROFORM	ND	1.00	UG/L		VOGCHAN201
CHLOROMETHANE	ND	1.00	UG/L		VOGCHAN201
CIS-1,3-DICHLOROPROPENE	ND	1.00	UG/L		VOGCHAN201
DIBROMOCHLOROMETHANE	ND	1.00	UG/L		VOGCHAN201
DICHLORODIFLUOROMETHANE	ND	1.00	UG/L		VOGCHAN201
ETHYLBENZENE	ND	1.00	UG/L		VOGCPAN101
METHYLENE CHLORIDE	ND	1.00	UG/L		VOGCHAN201
TETRACHLOROETHENE	ND	1.00	UG/L		VOGCHAN201
TOLUENE	ND	1.00	UG/L		VOGCPAN101
TRANS-1,2-DICHLOROETHENE	ND	1.00	UG/L		VOGCHAN201
TRANS-1,3-DICHLOROPROPENE	ND	1.00	UG/L		VOGCHAN201
TRICHLOROETHENE	ND	1.00	UG/L		VOGCHAN201
TRICHLOROFLUOROMETHANE	ND	1.00	UG/L		VOGCHAN201
VINYL CHLORIDE	ND	1.00	UG/L		VOGCHAN201

NA - Not Analyzed

ND - Not Detected

TBK - Trip Blank



RMX ENVIRONMENTAL MONITORING LABORATORIES, INC

CLIENT REPORT

3856

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB17D

Sample Type: WELL

Sample Number: AJ0463

ENS: 94-10325

MP: 446942

REV: 00

Sampled: 10-JAN-1994

Received: 11-JAN-1994

Reported: 1-FEB-1994

Analyte	Result	EML RL	Units	Comments	Method
FIELD DATA:					
FIELD DISSOLVED OXYGEN	3.4		MG/L		FDXDISO201
GROUNDWATER ELEV.	133.71		FT MSL		FDWGWELWDT
PH FIELD 6.5-8.5	5.87		PH UNITS		FDPHSING01
SPECIFIC CONDUCTANCE FIELD	85		UMHOS/CM		FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	19.4		DEGREES C		FDXTEPC01
WELL DEPTH TOTAL	127.32		FT		FDWGWELWDT
CHEMICAL METHODS & ROBOTICS:					
AMMONIUM NH4	.022	0.020	MG/L		CRAMMONI01
NITROGEN AS AMMONIA, TOTAL	.022	0.020	MG/L		CRAMMONI01
NITROGEN, NITRATE	ND	0.050	MG/L		CRNO3HYD01
SOLIDS, TOTAL DISSOLVED 500 mg/l	227	10.	MG/L	DL	CRTDSXX01
TOTAL ORGANIC CARBON	2.1	1.0	MG/L		CRTOCDUP02
TOTAL ORGANIC CARBON	2.1	1.0	MG/L		CRTOCDUP02
TURBIDITY	190	2.0	NTU	DL	CRTURBID01
UNIONIZED AMMONIA NH3	ND	0.020	MG/L		CRAMMONI01
INORGANICS:					
ALKALINITY, BICARBONATE	43	10.	MG/L		INALKBIC01
ARSENIC-TOTAL	ND	5.00	UG/L	MX	INGFAATOAS
CADMIUM-TOTAL	ND	5.0	UG/L		INICPTOTCD
CHROMIUM-TOTAL	ND	10.0	UG/L		INICPTOTCR
IRON-TOTAL 300 ug/l	3160	100.	UG/L		INICPTOTFE
LEAD-TOTAL 13 ug/l	7.9	5.0	UG/L		INGFAATOPB
MERCURY-TOTAL	ND	0.20	UG/L		INCVAATOHG
SODIUM-TOTAL 160,000 ug/l	9710	500.	UG/L		INICPTOTNA
VOLATILE ORGANICS:					
1,1,1-TRICHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,1,2,2-TETRACHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,1,2-TRICHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,1-DICHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,1-DICHLOROETHENE	ND	1.00	UG/L		VOGCHAN201
1,2-DICHLOROBENZENE	ND	1.00	UG/L		VOGCHAN201
1,2-DICHLOROBENZENE	ND	1.00	UG/L		VOGCPAN101
1,2-DICHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,2-DICHLOROPROPANE	ND	1.00	UG/L		VOGCHAN201
1,3-DICHLOROBENZENE	ND	1.00	UG/L		VOGCHAN201
1,3-DICHLOROBENZENE	ND	1.00	UG/L		VOGCPAN101
1,4-DICHLOROBENZENE	ND	1.00	UG/L		VOGCHAN201
1,4-DICHLOROBENZENE	ND	1.00	UG/L		VOGCPAN101
2-CHLOROETHYL VINYL ETHER	ND	1.00	UG/L	ST	VOGCHAN201
BENZENE	ND	1.00	UG/L		VOGCPAN101
BROMODICHLOROMETHANE	ND	1.00	UG/L		VOGCHAN201
BROMOFORM	ND	1.00	UG/L		VOGCHAN201
BROMOMETHANE	ND	1.00	UG/L		VOGCHAN201
CARBON TETRACHLORIDE	ND	1.00	UG/L		VOGCHAN201
CHLOROBENZENE	ND	1.00	UG/L		VOGCHAN201
CHLOROBENZENE	ND	1.00	UG/L		VOGCPAN101
CHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
CHLOROFORM	ND	1.00	UG/L		VOGCHAN201
CHLOROMETHANE	ND	1.00	UG/L		VOGCHAN201
CIS-1,3-DICHLOROPROPENE	ND	1.00	UG/L		VOGCHAN201
DIBROMOCHLOROMETHANE	ND	1.00	UG/L		VOGCHAN201
DICHLORODIFLUOROMETHANE	ND	1.00	UG/L		VOGCHAN201
ETHYLBENZENE	ND	1.00	UG/L		VOGCPAN101
METHYLENE CHLORIDE	ND	1.00	UG/L		VOGCHAN201
TETRACHLOROETHENE	ND	1.00	UG/L		VOGCHAN201
TOLUENE	ND	1.00	UG/L		VOGCPAN101

NA - Not Analyzed

ND - Not Detected

TBR - Trip Blank

Item	Additional Comment Explanations (NQ/DL)
SOLIDS, TOTAL DISSOLVED	Dilution factor 2 applied.
TURBIDITY	Dilution factor 5.56 applied.



WML ENVIRONMENTAL MONITORING LABORATORIES, INC

CLIENT REPORT 3957

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB17I

Sample Type: WELL

Sample Number: AJ0464

ENS: 94-10325

MP: 446942

REV: 00

Sampled: 10-JAN-1994

Received: 11-JAN-1994

Reported: 1-FEB-1994

Analyte	Result	EML RL	Units	Comments	Method
FIELD DATA:					
FIELD DISSOLVED OXYGEN	4.0		MG/L		FDXDISO201
GROUNDWATER ELEV.	137.57		FT MSL		FDWGWLWDT
PH FIELD	5.03		PH UNITS		FDPHSING01
SPECIFIC CONDUCTANCE FIELD	27		UMHOS/CM		FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	19.3		DEGREES C		FDXTMPC01
WELL DEPTH TOTAL	60.13		FT		FDWGWLWDT
CHEMICAL METHODS & ROBOTICS:					
AMMONIUM NH4	ND	0.020	MG/L		CRAMMONI01
NITROGEN AS AMMONIA, TOTAL	ND	0.020	MG/L		CRAMMONI01
NITROGEN, NITRATE	ND	0.050	MG/L		CRNO3HYD01
SOLIDS, TOTAL DISSOLVED 500 mg/l	20	5.	MG/L		CRTDSXXX01
TOTAL ORGANIC CARBON	1.7	1.0	MG/L		CRTCODUP02
TOTAL ORGANIC CARBON	1.7	1.0	MG/L		CRTCODUP02
TURBIDITY	6.5	1.0	NTU		CRTURBID01
UNIONIZED AMMONIA NH3	ND	0.020	MG/L		CRAMMONI01
INORGANICS:					
ALKALINITY, BICARBONATE	ND	10.	MG/L		INALKBIC01
ARSENIC-TOTAL	ND	5.00	UG/L	MX	INGFAATOAS
CADMIUM-TOTAL	ND	5.0	UG/L		INICPTOTCD
CHROMIUM-TOTAL	ND	10.0	UG/L		INICPTOTCR
IRON-TOTAL 300 ug/l	413	100.	UG/L		INICPTOTFE
LEAD-TOTAL	ND	5.0	UG/L		INGFAATOPB
MERCURY-TOTAL	ND	0.20	UG/L		INCVAATOHG
SODIUM-TOTAL 160,000 ug/l	3280	500.	UG/L		INICPTOTNA
VOLATILE ORGANICS:					
1,1,1-TRICHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,1,2,2-TETRACHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,1,2-TRICHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,1-DICHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,1-DICHLOROETHENE	ND	1.00	UG/L		VOGCHAN201
1,2-DICHLOROBENZENE	ND	1.00	UG/L		VOGCHAN201
1,2-DICHLOROBENZENE	ND	1.00	UG/L		VOGCPAN101
1,2-DICHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,2-DICHLOROPROPANE	ND	1.00	UG/L		VOGCHAN201
1,3-DICHLOROBENZENE	ND	1.00	UG/L		VOGCHAN201
1,3-DICHLOROBENZENE	ND	1.00	UG/L		VOGCPAN101
1,4-DICHLOROBENZENE	ND	1.00	UG/L		VOGCHAN201
1,4-DICHLOROBENZENE	ND	1.00	UG/L		VOGCPAN101
2-CHLOROETHYL VINYL ETHER	ND	1.00	UG/L	ST	VOGCHAN201
BENZENE	ND	1.00	UG/L		VOGCPAN101
BROMODICHLOROMETHANE	ND	1.00	UG/L		VOGCHAN201
BROMOFORM	ND	1.00	UG/L		VOGCHAN201
BROMOMETHANE	ND	1.00	UG/L		VOGCHAN201
CARBON TETRACHLORIDE	ND	1.00	UG/L		VOGCHAN201
CHLOROBENZENE	ND	1.00	UG/L		VOGCHAN201
CHLOROBENZENE	ND	1.00	UG/L		VOGCPAN101
CHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
CHLOROFORM	ND	1.00	UG/L		VOGCHAN201
CHLOROMETHANE	ND	1.00	UG/L		VOGCHAN201
CIS-1,3-DICHLOROPROPENE	ND	1.00	UG/L		VOGCHAN201
DIBROMOCHLOROMETHANE	ND	1.00	UG/L		VOGCHAN201
DICHLORODIFLUOROMETHANE	ND	1.00	UG/L		VOGCHAN201
ETHYLBENZENE	ND	1.00	UG/L		VOGCPAN101
METHYLENE CHLORIDE	ND	1.00	UG/L		VOGCHAN201
TETRACHLOROETHENE	ND	1.00	UG/L		VOGCHAN201
TOLUENE	ND	1.00	UG/L		VOGCPAN101
TRANS-1,2-DICHLOROETHENE	ND	1.00	UG/L		VOGCHAN201
TRANS-1,3-DICHLOROPROPENE	ND	1.00	UG/L		VOGCHAN201
TRICHLOROETHENE	ND	1.00	UG/L		VOGCHAN201
TRICHLOROFLUOROMETHANE	ND	1.00	UG/L		VOGCHAN201
VINYL CHLORIDE	ND	1.00	UG/L		VOGCHAN201

NA - Not Analyzed

ND - Not Detected

TBK - Trip Blank



WML ENVIRONMENTAL MONITORING LABORATORIES, INC

CLIENT REPORT 3958

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB17S

Sample Type: WELL

Sample Number: AJ0465

ENS: 94-10325

MP: 446942

REV: 00

Sampled: 10-JAN-1994

Received: 11-JAN-1994

Reported: 1-FEB-1994

Analyte	Result	EML RL	Units	Comments	Method
FIELD DATA:					
FIELD DISSOLVED OXYGEN	5.8		MG/L		FDXDISO201
GROUNDWATER ELEV.	132.30		FT MSL		FDWGWLWDT
PH FIELD	5.11		PH UNITS		FDPHSING01
SPECIFIC CONDUCTANCE FIELD	30		UMHOS/CM		FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	18.6		DEGREES C		FDXTEMP01
WELL DEPTH TOTAL	18.31		FT		FDWGWLWDT
CHEMICAL METHODS & ROBOTICS:					
AMMONIUM NH4	ND	0.020	MG/L		CRAMMONI01
NITROGEN AS AMMONIA, TOTAL	ND	0.020	MG/L		CRAMMONI01
NITROGEN, NITRATE	ND	0.50	MG/L	DL	CRN03HYD01
SOLIDS, TOTAL DISSOLVED 500 mg/l	355	25.	MG/L	DL	CRTDSXXX01
TOTAL ORGANIC CARBON	6.5	1.0	MG/L		CRTOCDUP02
TOTAL ORGANIC CARBON	6.3	1.0	MG/L		CRTOCDUP02
TURBIDITY	1500	18.	NTU	DL	CRTURBID01
UNIONIZED AMMONIA NH3	ND	0.020	MG/L		CRAMMONI01
INORGANICS:					
ALKALINITY, BICARBONATE	ND	10.	MG/L		INALKBIC01
ARSENIC-TOTAL	ND	5.00	UG/L		INGFAATOAS
CADMIUM-TOTAL	ND	5.0	UG/L		INICPTOTCD
CHROMIUM-TOTAL 100 ug/l	19.5	10.0	UG/L		INICPTOTCR
IRON-TOTAL 300 ug/l	1190	100.	UG/L		INICPTOTFE
LEAD-TOTAL 15 ug/l	12.0	5.0	UG/L		INGFAATOPB
MERCURY-TOTAL 2 ug/l	.74	0.20	UG/L		INCVAATOHG
SODIUM-TOTAL 160,000 ug/l	5210	500.	UG/L		INICPTOTNA
VOLATILE ORGANICS:					
1,1,1-TRICHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,1,2,2-TETRACHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,1,2-TRICHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,1-DICHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,1-DICHLOROETHENE	ND	1.00	UG/L		VOGCHAN201
1,2-DICHLOROBENZENE	ND	1.00	UG/L		VOGCHAN201
1,2-DICHLOROBENZENE	ND	1.00	UG/L		VOGCHAN201
1,2-DICHLOROETHANE	ND	1.00	UG/L		VOGCPAN101
1,2-DICHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
1,2-DICHLOROPROPANE	ND	1.00	UG/L		VOGCHAN201
1,3-DICHLOROBENZENE	ND	1.00	UG/L		VOGCHAN201
1,3-DICHLOROBENZENE	ND	1.00	UG/L		VOGCPAN101
1,4-DICHLOROBENZENE	ND	1.00	UG/L		VOGCHAN201
1,4-DICHLOROBENZENE	ND	1.00	UG/L		VOGCPAN101
2-CHLOROETHYL VINYL ETHER	ND	1.00	UG/L	ST	VOGCHAN201
BENZENE	ND	1.00	UG/L		VOGCPAN101
BROMODICHLOROMETHANE	ND	1.00	UG/L		VOGCHAN201
BROMOFORM	ND	1.00	UG/L		VOGCHAN201
BROMOMETHANE	ND	1.00	UG/L		VOGCHAN201
CARBON TETRACHLORIDE	ND	1.00	UG/L		VOGCHAN201
CHLOROBENZENE	ND	1.00	UG/L		VOGCHAN201
CHLOROBENZENE	ND	1.00	UG/L		VOGCPAN101
CHLOROETHANE	ND	1.00	UG/L		VOGCHAN201
CHLOROFORM	ND	1.00	UG/L		VOGCHAN201
CHLOROMETHANE	ND	1.00	UG/L		VOGCHAN201
CIS-1,3-DICHLOROPROPENE	ND	1.00	UG/L		VOGCHAN201
DIBROMOCHLOROMETHANE	ND	1.00	UG/L		VOGCHAN201
DICHLORODIFLUOROMETHANE	ND	1.00	UG/L		VOGCHAN201
ETHYLBENZENE	ND	1.00	UG/L		VOGCPAN101
METHYLENE CHLORIDE	ND	1.00	UG/L		VOGCHAN201
TETRACHLOROETHENE	ND	1.00	UG/L		VOGCHAN201

NA - Not Analyzed

ND - Not Detected

TBK - Trip Blank

Item	Additional Comment Explanations (NQ/DL)
NITROGEN, NITRATE	Dilution factor 10 applied.
SOLIDS, TOTAL DISSOLVED	Dilution factor 5 applied.
TURBIDITY	Dilution factor 50 applied.



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB19S

Sample Type: WELL

Sample Number: AG2845

ENS: 92-13586

MP: 446922

REV: 01

Sampled: 17-DEC-1992

Received: 18-DEC-1992

Reported: 7-JAN-1993

Analyte	Result	EML RL	Units	Comments	Method
FIELD DATA:					
FIELD DISSOLVED OXYGEN	NA		MG/L		FDXDISO201
GROUNDWATER ELEV.	122.29		FT MSL		FDWGWELWDT
PH FIELD	4.30		PH UNITS		FDPHSING01
SPECIFIC CONDUCTANCE FIELD	39.		UMHOS/CM		FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	21.3		DEGREES C		FDXTEMP01
WELL DEPTH TOTAL	20.0		FT		FDWGWELWDT
VOLATILE ORGANICS:					
1,2-DICHLOROBENZENE	ND	1.000	UG/L		VOGCPAN101
1,3-DICHLOROBENZENE	ND	1.000	UG/L		VOGCPAN101
1,4-DICHLOROBENZENE	ND	1.000	UG/L		VOGCPAN101
BENZENE	ND	1.000	UG/L		VOGCPAN101
CHLOROBENZENE	ND	1.000	UG/L		VOGCPAN101
ETHYLBENZENE	ND	1.000	UG/L		VOGCPAN101
TOLUENE	13.	1.000	UG/L		VOGCPAN101

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank

Resample



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB22S

Sample Type: WELL

Sample Number: AG2846

ENS: 92-13586

MP: 446922

REV: 01

Sampled: 17-DEC-1992

Received: 18-DEC-1992

Reported: 7-JAN-1993

Analyte	Result	EML RL	Units	Comments	Method
FIELD DATA:					
FIELD DISSOLVED OXYGEN	NA		MG/L		FDXDISO201
GROUNDWATER ELEV.	115.66		FT MSL		FDWGWELWDT
PH FIELD	4.01		PH UNITS		FDPHSING01
SPECIFIC CONDUCTANCE FIELD	221.		UMHOS/CM		FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	21.0		DEGREES C		FDXTEPC01
WELL DEPTH TOTAL	26.0		FT		FDWGWELWDT
VOLATILE ORGANICS:					
1,2-DICHLOROBENZENE	ND	1.000	UG/L		VOGCPAN101
1,3-DICHLOROBENZENE	ND	1.000	UG/L		VOGCPAN101
1,4-DICHLOROBENZENE	ND	1.000	UG/L		VOGCPAN101
BENZENE	1.	1.000	UG/L		VOGCPAN101
CHLOROBENZENE	ND	1.000	UG/L		VOGCPAN101
ETHYLBENZENE	ND	1.000	UG/L		VOGCPAN101
TOLUENE	ND	1.000	UG/L		VOGCPAN101

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB25S

Sample Type: WELL

Sample Number: AG2843

ENS: 92-13586

MP: 446922

REV: 01

Sampled: 17-DEC-1992

Received: 18-DEC-1992

Reported: 7-JAN-1993

Analyte	Result	EML RL	Units	Comments	Method
FIELD DATA:					
FIELD DISSOLVED OXYGEN	NA		MG/L		FDXDISO201
GROUNDWATER ELEV.	119.56		FT MSL		FDWGWELWDT
PH FIELD	4.24		PH UNITS		FDPHSING01
SPECIFIC CONDUCTANCE FIELD	44.		UMHOS/CM		FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	20.0		DEGREES C		FDXTEMP01
WELL DEPTH TOTAL	18.50		FT		FDWGWELWDT
VOLATILE ORGANICS:					
1,2-DICHLOROBENZENE	ND	1.000	UG/L		VOGCPAN101
1,3-DICHLOROBENZENE	ND	1.000	UG/L		VOGCPAN101
1,4-DICHLOROBENZENE	ND	1.000	UG/L		VOGCPAN101
BENZENE	ND	1.000	UG/L		VOGCPAN101
CHLOROBENZENE	ND	1.000	UG/L		VOGCPAN101
ETHYLBENZENE	ND	1.000	UG/L		VOGCPAN101
TOLUENE	3.	1.000	UG/L		VOGCPAN101

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB27S

Sample Type: WELL

Sample Number: AG2842

ENS: 92-13586

MP: 446922

REV: 01

Sampled: 17-DEC-1992

Received: 18-DEC-1992

Reported: 7-JAN-1993

Analyte	Result	EML RL	Units	Comments	Method
FIELD DATA:					
FIELD DISSOLVED OXYGEN	NA		MG/L		FDXDISO201
GROUNDWATER ELEV.	124.62		FT MSL		FDWGWELWDT
PH FIELD	4.75		PH UNITS		FDPHSING01
SPECIFIC CONDUCTANCE FIELD	34.		UMHOS/CM		FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	22.0		DEGREES C		FDXTEMP01
WELL DEPTH-TOTAL	18.0		FT		FDWGWELWDT
VOLATILE ORGANICS:					
1,2-DICHLOROBENZENE	ND	1.000	UG/L		VOGCPAN101
1,3-DICHLOROBENZENE	ND	1.000	UG/L		VOGCPAN101
1,4-DICHLOROBENZENE	ND	1.000	UG/L		VOGCPAN101
BENZENE	ND	1.000	UG/L		VOGCPAN101
CHLOROBENZENE	ND	1.000	UG/L		VOGCPAN101
ETHYLBENZENE	ND	1.000	UG/L		VOGCPAN101
TOLUENE	2	1.000	UG/L		VOGCPAN101

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234Sample Point: MWB02I
Sample Type: WELL
Sample Number: AE5231ENS: 92-10656
MP: 446921
REV: 00Sampled: 9-MAR-1992
Received: 10-MAR-1992
Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method	FDER GUIDAN
FIELD DATA: 82545	140.15				
PH FIELD	4.88		PH UNITS	FDPHSING01	
SPECIFIC CONDUCTANCE FIELD	39.		UMHOS/CM	FDSPCOND01	
WATER TEMPERATURE IN DEGREES CELSIUS	22.2		DEGREES C	FDXTEPC01	
CHEMICAL METHODS & ROBOTICS:					
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01	154
INORGANICS:					
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB	29
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS	50
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE	5
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD	10
CHROMIUM-TOTAL	ND	10.000	UG/L	INICPTOTCR	50
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU	1000
LEAD-TOTAL	13.2	5.000	UG/L	INGFAATOPB	50
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG	2
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI	150
SELENIUM-TOTAL	ND	5.000	UG/L	INGFAATOSE	10
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG	50
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL	10
SEMI-VOLATILE ORGANICS:					
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06	140
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06	10
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06	10
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06	10
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06	75
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06	10
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06	10
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06	400
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06	70
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06	10
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06	10
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06	10
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06	10
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06	20
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06	20
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01	
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01	
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01	0.1
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06	50
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06	10
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06	3000
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06	10
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06	10
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06	20
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06	10
ALDRIN	ND	0.100	UG/L	SVGC1PTP01	0.05
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01	0.05
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06	
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01	0.5
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01	0.5
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01	0.5
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01	0.5
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01	0.5
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01	0.5
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01	0.5
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06	10
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06	10
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06	10
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06	10
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06	10
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06	10
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01	0.05

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

3723

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB02S

Sample Type: WELL

Sample Number: AE5230

ENS: 92-10656

MP: 446921

REV: 00

Sampled: 9-MAR-1992

Received: 10-MAR-1992

Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
PH FIELD	142.11 4.63		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	43.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	22.3		DEGREES C	FDXTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	15.1	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	5.3	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	ND	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank

FDEK
GUIDAN

154

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WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

3724

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB03I

Sample Type: WELL

Sample Number: AE5221

ENS: 92-10656

MP: 446921

REV: 00

Sampled: 10-MAR-1992

Received: 11-MAR-1992

Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:	141.94			
PH FIELD	5.77		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	35.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	23.8		DEGREES C	FDXTMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	8.1	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	41.4	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	107	20.000	UG/L	INGFAATOPB
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	69.4	10.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank

FDER
GUIDAN

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WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

3725

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB03S

Sample Type: WELL

Sample Number: AE5236

ENS: 92-10656

MP: 446921

REV: 00

Sampled: 16-MAR-1992

Received: 17-MAR-1992

Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
PH FIELD	147.78 5.36		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	38.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	20.0		DEGREES C	FDXTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	10.1	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	18.5	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	ND	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

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NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT 3726

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB07D

Sample Type: WELL

Sample Number: AE5228

ENS: 92-10656

MP: 446921

REV: 00

Sampled: 10-MAR-1992

Received: 11-MAR-1992

Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:	12/165			
PH FIELD	7.55		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	320.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	21.7		DEGREES C	FDXTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	ND	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	ND	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	ND	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

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NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

3727

te: 446 - Trail Ridge Landfill, Inc.

Sample Point: MWB07I

ENS: 92-10656

Sampled: 10-MAR-1992

Sample Type: WELL

MP: 446921

Received: 11-MAR-1992

Sample Number: AE5227

REV: 00

Reported: 15-APR-1992

5110 US Highway 301
Baldwin FL 32234

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
PH FIELD	12.0126 5.52		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	50.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	21.2		DEGREES C	FDXTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	ND	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	ND	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	ND	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

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NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT 3728

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB07S

Sample Type: WELL

Sample Number: AE5225

ENS: 92-10656

MP: 446921

REV: 00

Sampled: 10-MAR-1992

Received: 11-MAR-1992

Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
PH FIELD	119.39 4.65		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	60.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	19.2		DEGREES C	FDXTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	25.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	6.8	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	238	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	196	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	114	25.000	UG/L	INGFAATOPB
MERCURY-TOTAL	4.4	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	40.0	25.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	40.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank

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GMS # _____

Monitoring Well # _____

Well Name: B-73Classification of Groundwater: G-IIWell Developed* Prior to
Sample Collection (Yes/No) YESSample Date: 3/10/92Well Type ☐ Background ☐ Intermediate
☐ Site Boundary ☒ ComplianceGroundwater Elevation
(above MSL) 119.39 ft.

STORET Code	Parameter Monitored	Sampling Method	Analysis Method	Analysis Result	Units	Sample: Filtered Unfiltered	Preservatives Added
34205	Acenaphthene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34200	Acenaphthylene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34220	Anthracene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
39120	Benzidine	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34526	Benzo (a) anthracene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34247	Benzo (a) pyrene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34230	Benzo (b) fluoranthene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34521	Benzo (ghi) perylene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34242	Benzo (k) fluoranthene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34278	bis (2-Chloroethoxy) methane	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34273	bis (2-Chloroethyl) ether	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34283	bis (2-Chloroisopropyl) ether	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
39100	bis (2-Ethylhexyl) phthalate	Bailer	EPA 625	41	UG/L	Unfiltered	Cool to 4 C
34636	4-Bromophenyl phenyl ether	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34292	Butyl benzyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34581	2 Chloronaphthalene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34641	4-Chlorophenyl phenyl ether	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34320	Chrysene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34556	Dibenzo (a,h) anthracene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34631	3,3-Dichlorobenzidine	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34336	Diethyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34341	Dimethyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
39110	Di-n-butyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34611	2,4-Dinitrotoluene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34626	2,6-Dinitrotoluene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34596	Di-n-octyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34346	1,2-Diphenylhydrazine	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C

* Well development is the process of pumping the well prior to sampling in order to obtain a representative groundwater sample.

ND - not detected

TRGWA4



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

3729

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234Sample Point: MWB111
Sample Type: WELL
Sample Number: AE5242ENS: 92-10656
MP: 446921
REV: 00Sampled: 11-MAR-1992
Received: 12-MAR-1992
Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
PH FIELD	5.68		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	44.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	22.1		DEGREES C	FDXTEPC01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	52.7	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	14.2	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	9.0	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	ND	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1, 2, 4-TRICHLOROBENZENE	NA	10.000	UG/L	SVMS1BNA06
1, 2-DICHLOROBENZENE	NA	10.000	UG/L	SVMS1BNA06
1, 2-DIPHENYLHYDRAZINE	NA	10.000	UG/L	SVMS1BNA06
1, 3-DICHLOROBENZENE	NA	10.000	UG/L	SVMS1BNA06
1, 4-DICHLOROBENZENE	NA	10.000	UG/L	SVMS1BNA06
2, 4, 6-TRICHLOROPHENOL	NA	10.000	UG/L	SVMS1BNA06
2, 4-DICHLOROPHENOL	NA	10.000	UG/L	SVMS1BNA06
2, 4-DIMETHYLPHENOL	NA	10.000	UG/L	SVMS1BNA06
2, 4-DINITROPHENOL	NA	10.000	UG/L	SVMS1BNA06
2, 4-DINITROTOLUENE	NA	10.000	UG/L	SVMS1BNA06
2, 6-DINITROTOLUENE	NA	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	NA	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	NA	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	NA	10.000	UG/L	SVMS1BNA06
3, 3'-DICHLOROBENZIDINE	NA	10.000	UG/L	SVMS1BNA06
4, 4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4, 4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4, 4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4, 6-DINITRO-2-METHYLPHENOL	NA	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	NA	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	NA	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	NA	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	NA	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	NA	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	NA	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	NA	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	NA	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	NA	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	NA	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	NA	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	NA	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	NA	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

FDER
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NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234Sample Point: MWB111
Sample Type: WELL
Sample Number: AE67083729
ENS: 92-10894
MP: 446922
REV: 00Sampled: 2-APR-1992
Received: 3-APR-1992
Reported: 14-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
PH FIELD	5.67		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	44.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	19.8		DEGREES C	FDXTMP01
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BIS(2-CHLOROETHOXY)METHANE	ND	10.000	UG/L	SVMS1BNA06
BIS(2-CHLOROETHYL)ETHER	ND	10.000	UG/L	SVMS1BNA06
BIS(2-CHLOROISOPROPYL)ETHER	ND	10.000	UG/L	SVMS1BNA06
BIS(2-ETHYLHEXYL)PHTHALATE	ND	10.000	UG/L	SVMS1BNA06
BUTYLBENZYLPHTHALATE	ND	10.000	UG/L	SVMS1BNA06
CHRYSENE	ND	10.000	UG/L	SVMS1BNA06
DI-N-BUTYLPHTHALATE	ND	10.000	UG/L	SVMS1BNA06
DI-N-OCTYLPHTHALATE	ND	10.000	UG/L	SVMS1BNA06
DIBENZ[A,H]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
DIETHYLPHTHALATE	ND	10.000	UG/L	SVMS1BNA06
DIMETHYLPHTHALATE	ND	10.000	UG/L	SVMS1BNA06
FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
FLUORENE	ND	10.000	UG/L	SVMS1BNA06
HEXACHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
HEXACHLOROBUTADIENE	ND	10.000	UG/L	SVMS1BNA06
HEXACHLOROCYCLOPENTADIENE	ND	40.000	UG/L	SVMS1BNA06
HEXACHLOROETHANE	ND	10.000	UG/L	SVMS1BNA06
INDENO[1,2,3-CD]PYRENE	ND	10.000	UG/L	SVMS1BNA06
ISOPHORONE	ND	10.000	UG/L	SVMS1BNA06
N-NITROSODI-N-PROPYLAMINE	ND	10.000	UG/L	SVMS1BNA06
N-NITROSODIMETHYLAMINE	ND	10.000	UG/L	SVMS1BNA06
N-NITROSODIPHENYLAMINE	ND	10.000	UG/L	SVMS1BNA06
NAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
NITROBENZENE	ND	10.000	UG/L	SVMS1BNA06
PENTACHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
PHENANTHRENE	ND	10.000	UG/L	SVMS1BNA06
PHENOL	ND	10.000	UG/L	SVMS1BNA06
PYRENE	ND	10.000	UG/L	SVMS1BNA06

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

3730

Page: 40

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234Sample Point: MWB11S
Sample Type: WELL
Sample Number: AE5241ENS: 92-10656
MP: 446921
REV: 00Sampled: 11-MAR-1992
Received: 12-MAR-1992
Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
PH FIELD	112.62 4.58		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	54.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	19.3		DEGREES C	FDXTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	94.3	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	34.4	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	15.3	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	1.0	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	8.6	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	NA	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	NA	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	NA	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	NA	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	NA	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	NA	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	NA	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	NA	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	NA	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	NA	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	NA	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	NA	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	NA	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	NA	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROENZIDINE	NA	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	NA	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	NA	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	NA	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	NA	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	NA	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	NA	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	NA	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	NA	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	NA	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	NA	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	NA	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	NA	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	NA	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	NA	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

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NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT 3730

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB11S

Sample Type: WELL

Sample Number: AE6707

ENS: 92-10894

MP: 446922

REV: 00

Sampled: 2-APR-1992

Received: 3-APR-1992

Reported: 14-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
PH FIELD	4.63		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	56.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	16.7		DEGREES C	FDXTEMPC01
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BIS(2-CHLOROETHOXY)METHANE	ND	10.000	UG/L	SVMS1BNA06
BIS(2-CHLOROETHYL)ETHER	ND	10.000	UG/L	SVMS1BNA06
BIS(2-CHLOROISOPROPYL)ETHER	ND	10.000	UG/L	SVMS1BNA06
BIS(2-ETHYLHEXYL)PHTHALATE	ND	10.000	UG/L	SVMS1BNA06
BUTYLBENZYLPHTHALATE	ND	10.000	UG/L	SVMS1BNA06
CHRYSENE	ND	10.000	UG/L	SVMS1BNA06
DI-N-BUTYLPHTHALATE	ND	10.000	UG/L	SVMS1BNA06
DI-N-OCTYLPHTHALATE	ND	10.000	UG/L	SVMS1BNA06
DIBENZ[A,H]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
DIETHYLPHTHALATE	ND	10.000	UG/L	SVMS1BNA06
DIMETHYLPHTHALATE	ND	10.000	UG/L	SVMS1BNA06
FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
FLUORENE	ND	10.000	UG/L	SVMS1BNA06
HEXACHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
HEXACHLOROBUTADIENE	ND	10.000	UG/L	SVMS1BNA06
HEXACHLOROCYCLOPENTADIENE	ND	40.000	UG/L	SVMS1BNA06
HEXACHLOROETHANE	ND	10.000	UG/L	SVMS1BNA06
INDENO[1,2,3-CD]PYRENE	ND	10.000	UG/L	SVMS1BNA06
ISOPHORONE	ND	10.000	UG/L	SVMS1BNA06
N-NITROSODI-N-PROPYLAMINE	ND	10.000	UG/L	SVMS1BNA06
N-NITROSODIMETHYLAMINE	ND	10.000	UG/L	SVMS1BNA06
N-NITROSODIPHENYLAMINE	ND	10.000	UG/L	SVMS1BNA06
NAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
NITROBENZENE	ND	10.000	UG/L	SVMS1BNA06
PENTACHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
PHENANTHRENE	ND	10.000	UG/L	SVMS1BNA06
PHENOL	ND	10.000	UG/L	SVMS1BNA06
PYRENE	ND	10.000	UG/L	SVMS1BNA06

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

3731

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234Sample Point: MWB12D
Sample Type: WELL
Sample Number: AE5244ENS: 92-10656
MP: 446921
REV: 00Sampled: 11-MAR-1992
Received: 12-MAR-1992
Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
PH FIELD	120.36 7.44		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	400.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	22.1		DEGREES C	FDXTE MPC01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	ND	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	ND	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	ND	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

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NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

3732

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234Sample Point: MWB12I
Sample Type: WELL
Sample Number: AE5243ENS: 92-10656
MP: 446921
REV: 00Sampled: 11-MAR-1992
Received: 12-MAR-1992
Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
PH FIELD	5.40		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	49.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	21.7		DEGREES C	FDXTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	10.2	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	8.7	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	5.4	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

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NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

3733

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB12S

Sample Type: WELL

Sample Number: AE5247

ENS: 92-10656

MP: 446921

REV: 00

Sampled: 16-MAR-1992

Received: 17-MAR-1992

Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:	11813			
PH FIELD	4.43		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	71.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	22.3		DEGREES C	FDXTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	16.2	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	6.6	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	ND	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

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NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT 3734

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB14D

Sample Type: WELL

Sample Number: AES233

ENS: 92-10656

MP: 446921

REV: 00

Sampled: 13-MAR-1992

Received: 14-MAR-1992

Reported: 15-APR-1992

FDER
GUIDANCE

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
PH FIELD	6.32		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	180.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	20.8		DEGREES C	FDXTMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	ND	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	ND	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	ND	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank

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WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234Sample Point: MWB14I
Sample Type: WELL
Sample Number: AE5248ENS: 92-10656
MP: 446921
REV: 00Sampled: 13-MAR-1992
Received: 14-MAR-1992
Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method	FDER GUIDANCE
FIELD DATA:					
PH FIELD	118.64 5.30		PH UNITS	FDPHSING01	
SPECIFIC CONDUCTANCE FIELD	46.		UMHOS/CM	FDSPCOND01	
WATER TEMPERATURE IN DEGREES CELSIUS	20.4		DEGREES C	FDXTEMPC01	
CHEMICAL METHODS & ROBOTICS:					
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01	154
INORGANICS:					
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB	29
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS	50
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE	5
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD	10
CHROMIUM-TOTAL	53.8	10.000	UG/L	INICPTOTCR	50
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU	1000
LEAD-TOTAL	26.4	5.000	UG/L	INGFAATOPB	50
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG	2
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI	150
SELENIUM-TOTAL	ND	5.000	UG/L	INGFAATOSE	10
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG	50
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL	10
SEMI-VOLATILE ORGANICS:					
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06	140
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06	10
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06	10
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06	10
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06	75
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06	10
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06	10
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06	400
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06	70
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06	10
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06	10
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06	10
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06	10
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06	20
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06	20
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01	
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01	
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01	0.1
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06	50
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06	10
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06	3000
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06	10
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06	10
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06	20
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06	10
ALDRIN	ND	0.100	UG/L	SVGC1PTP01	0.05
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01	0.05
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06	
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01	0.5
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01	0.5
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01	0.5
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01	0.5
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01	0.5
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01	0.5
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01	0.5
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06	10
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06	10
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06	10
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06	10
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06	10
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06	10
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01	0.05

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB14S

Sample Type: WELL

Sample Number: AE5232

ENS: 92-10656

MP: 446921

REV: 00

Sampled: 13-MAR-1992

Received: 14-MAR-1992

Reported: 15-APR-1992

Analyte	Result	EMI RL	Units	Method
FIELD DATA:				
PH FIELD	4.36		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	78.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	18.2		DEGREES C	FDXTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	21.4	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	7.5	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	.34	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	5.2	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank

FDER
GUIDAN

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0.1

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3000

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20

10

0.05

0.05

0.5

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10

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10

10

0.05

GMS # _____
 Monitoring Well # _____
 Well Name: B-14 S
 Classification of Groundwater: G-II
 Well Developed* Prior to
 Sample Collection (Yes/No) YES

Sample Date: 3/13/92
 Well Type ☐ Background ☒ Intermediate
☐ Site Boundary ☒ Compliance
 Groundwater Elevation 121.02 ft.
 (above MSL)

STORET Code	Parameter Monitored	Sampling Method	Analysis Method	Analysis Result	Units	Sample: Filtered Unfiltered	Preservatives Added
34205	Acenaphthene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34200	Acenaphthylene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34220	Anthracene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
39120	Benzidine	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34526	Benzo (a) anthracene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34247	Benzo (a) pyrene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34230	Benzo (b) fluoranthene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34521	Benzo (ghi) perylene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34242	Benzo (k) fluoranthene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34278	bis (2-Chloroethoxy) methane	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34273	bis (2-Chloroethyl) ether	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34283	bis (2-Chloroisopropyl) ether	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
39100	bis (2-Ethylhexyl) phthalate	Bailer	EPA 625	(12)	UG/L	Unfiltered	Cool to 4 C
34636	4-Bromophenyl phenyl ether	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34292	Butyl benzyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34581	2 Chloronaphthalene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34641	4-Chlorophenyl phenyl ether	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34320	Chrysene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34556	Dibenzo (a,h) anthracene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34631	3,3-Dichlorobenzidine	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34336	Diethyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34341	Dimethyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
39110	Di-n-butyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34611	2,4-Dinitrotoluene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34626	2,6-Dinitrotoluene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34596	Di-n-octyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34346	1,2-Diphenylhydrazine	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C

* Well development is the process of pumping the well prior to sampling in order to obtain a representative groundwater sample.

ND - not detected

TRGWA4



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB18S

Sample Type: WELL

Sample Number: AE5222

ENS: 92-10656

MP: 446921

REV: 00

Sampled: 10-MAR-1992

Received: 11-MAR-1992

Reported: 15-APR-1992

Analyte	Result	EML/RL	Units	Method
FIELD DATA:				
PH FIELD	4.51		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	45.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	19.1		DEGREES C	FDXTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	19.8	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	11.0	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	.74	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	ND	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLORO BENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLORO BENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLORO BENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLORO BENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank

FDER
GUIDAN

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3000

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10

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10

0.05

GMS # _____
 Monitoring Well # _____
 Well Name: 15-185
 Classification of Groundwater: G-II
 Well Developed* Prior to Sample Collection (Yes/No) YES

Sample Date: 3/10/92
 Well Type ☐ Background ☐ Intermediate ☒ Compliance
☐ Site Boundary
 Groundwater Elevation (above MSL) 131.09 ft.

STORET Code	Parameter Monitored	Sampling Method	Analysis Method	Analysis Result	Units	Sample: Filtered Unfiltered	Preservatives Added
34205	Acenaphthene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34200	Acenaphthylene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34220	Anthracene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
39120	Benzidine	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34526	Benzo (a) anthracene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34247	Benzo (a) pyrene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34230	Benzo (b) fluoranthene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34521	Benzo (ghi) perylene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34242	Benzo (k) fluoranthene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34278	bis (2-Chloroethoxy) methane	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34273	bis (2-Chloroethyl) ether	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34283	bis (2-Chloroisopropyl) ether	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
39100	bis (2-Ethylhexyl) phthalate	Bailer	EPA 625	12	UG/L	Unfiltered	Cool to 4 C
34636	4-Bromophenyl phenyl ether	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34292	Butyl benzyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34581	2 Chloronaphthalene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34641	4-Chlorophenyl phenyl ether	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34320	Chrysene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34556	Dibenzo (a,h) anthracene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34631	3,3-Dichlorobenzidine	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34336	Diethyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34341	Dimethyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
39110	Di-n-butyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34611	2,4-Dinitrotoluene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34626	2,6-Dinitrotoluene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34596	Di-n-octyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34346	1,2-Diphenylhydrazine	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C

* Well development is the process of pumping the well prior to sampling in order to obtain a representative groundwater sample.

ND - not detected

TRGWA4



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB19D

Sample Type: WELL

Sample Number: AE5226

ENS: 92-10656

MP: 446921

REV: 00

Sampled: 16-MAR-1992

Received: 17-MAR-1992

Reported: 15-APR-1992

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Analyte	Result	EML RL	Units	Method
FIELD DATA:				
PH FIELD	123.54 7.34		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	320.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	19.1		DEGREES C	FDXTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	30.0	25.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	9.3	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	61.2	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	41.5	25.000	UG/L	INGFAATOPB
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	ND	25.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank

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TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Page: 70

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB19S

Sample Type: WELL

Sample Number: AE5217

ENS: 92-10656

MP: 446921

REV: 00

Sampled: 10-MAR-1992

Received: 11-MAR-1992

Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
PH FIELD	12.511 4.31		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	66.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	19.6		DEGREES C	FDXTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	32.8	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	28.6	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	24.5	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	1.3	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	12.8	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLORO BENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLORO BENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLORO BENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLORO BENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank

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WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234Sample Point: MWB20S
Sample Type: WELL
Sample Number: AE5245ENS: 92-10656
MP: 446921
REV: 00Sampled: 16-MAR-1992
Received: 17-MAR-1992
Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:	116.75			
PH FIELD	4.58		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	52.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	19.3		DEGREES C	FDXTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	53.1	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	46.4	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	25.5	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	.93	0.200	UG/L	INCVAAOTHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	7.0	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank

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WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234Sample Point: MWB21S
Sample Type: WELL
Sample Number: AE5246ENS: 92-10656
MP: 446921
REV: 00Sampled: 13-MAR-1992
Received: 14-MAR-1992
Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:	115.09			
PH FIELD	4.67		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	53.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	18.8		DEGREES C	FDXTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	60.6	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	58.0	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	38.6	10.000	UG/L	INGFAATOPB
MERCURY-TOTAL	2.8	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	9.8	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank

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WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB22S

Sample Type: WELL

Sample Number: AE5234

ENS: 92-10656

MP: 446921

REV: 00

Sampled: 16-MAR-1992

Received: 17-MAR-1992

Reported: 15-APR-1992

3743

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
PH FIELD	117.67 4.52		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	63.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	21.8		DEGREES C	FDXTEMPC01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	250.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	6.9	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	25.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	25.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	142	50.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	125.000	UG/L	INICPTOTCU
LEAD-TOTAL	77.8	20.000	UG/L	INGFAATOPB
MERCURY-TOTAL	2.4	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	200.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	20.8	10.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	50.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

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NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234Sample Point: MWB25D
Sample Type: WELL
Sample Number: AE5240ENS: 92-10656
MP: 446921
REV: 00Sampled: 13-MAR-1992
Received: 14-MAR-1992
Reported: 15-APR-1992FOER
GUIDANCE

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
PH FIELD	7.14		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	320.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	23.1		DEGREES C	FDXTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	ND	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	ND	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	ND	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank

GMS # _____
 Monitoring Well # _____
 Well Name: B-25D
 Classification of Groundwater: G-II
 Well Developed* Prior to
 Sample Collection (Yes/No) YES

Sample Date: 3/13/92
 Well Type ☐ Background ☐ Intermediate
☐ Site Boundary ☒ Compliance
 Groundwater Elevation
 (above MSL) 121.64 ft.

STORET Code	Parameter Monitored	Sampling Method	Analysis Method	Analysis Result	Units	Sample: Filtered Unfiltered	Preservatives Added
34205	Acenaphthene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34200	Acenaphthylene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34220	Anthracene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
39120	Benzidine	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34526	Benzo (a) anthracene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34247	Benzo (a) pyrene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34230	Benzo (b) fluoranthene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34521	Benzo (ghi) perylene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34242	Benzo (k) fluoranthene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34278	bis (2-Chloroethoxy) methane	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34273	bis (2-Chloroethyl) ether	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34283	bis (2-Chloroisopropyl) ether	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
39100	bis (2-Ethylhexyl) phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34636	4-Bromophenyl phenyl ether	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34292	Butyl benzyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34581	2 Chloronaphthalene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34641	4-Chlorophenyl phenyl ether	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34320	Chrysene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34556	Dibenzo (a,h) anthracene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34631	3,3-Dichlorobenzidine	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34336	Diethyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34341	Dimethyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
39110	Di-n-butyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34611	2,4-Dinitrotoluene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34626	2,6-Dinitrotoluene	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34596	Di-n-octyl phthalate	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C
34346	1,2-Diphenylhydrazine	Bailer	EPA 625	ND	UG/L	Unfiltered	Cool to 4 C

* Well development is the process of pumping the well prior to sampling in order to obtain a representative groundwater sample.

ND - not detected

TRGWA4



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Page: 85

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB25I

Sample Type: WELL

Sample Number: AE5239

ENS: 92-10656

MP: 446921

REV: 00

Sampled: 13-MAR-1992

Received: 14-MAR-1992

Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
PH FIELD	5.46		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	51.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	21.6		DEGREES C	FDXTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	ND	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	ND	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	ND	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank

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WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Page: 88

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB25S

Sample Type: WELL

Sample Number: AE5249

ENS: 92-10656

MP: 446921

REV: 00

Sampled: 13-MAR-1992

Received: 14-MAR-1992

Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:	121.62			
PH FIELD	4.35		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	69.		UMHOS/CM	FDSEPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	19.5		DEGREES C	FDXTTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	15.0	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	ND	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	ND	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
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AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank

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WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Page: 91

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB27D

Sample Type: WELL

Sample Number: AE5235

ENS: 92-10656

MP: 446921

REV: 00

Sampled: 16-MAR-1992

Received: 17-MAR-1992

Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:	125.83			
PH FIELD	6.55		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	195.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	22.3		DEGREES C	FDXTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	ND	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	ND	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	ND	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank

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WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Page: 94

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB27I

Sample Type: WELL

Sample Number: AE5223

ENS: 92-10656

MP: 446921

REV: 00

Sampled: 17-MAR-1992

Received: 18-MAR-1992

Reported: 15-APR-1992

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Analyte	Result	EML RL	Units	Method
FIELD DATA:	126.06			
PH FIELD	5.68		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	66.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	21.0		DEGREES C	FDXTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	11.5	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	10.6	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	ND	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank

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WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: MWB27S

Sample Type: WELL

Sample Number: AE5224

ENS: 92-10656

MP: 446921

REV: 00

Sampled: 17-MAR-1992

Received: 18-MAR-1992

Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
PH FIELD	125.28 4.86		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	37.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	20.4		DEGREES C	FDXTTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	ND	250.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	25.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	25.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	25.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	209	50.000	UG/L	INICPTOTCR
COPPER-TOTAL	176	125.000	UG/L	INICPTOTCU
LEAD-TOTAL	111	20.000	UG/L	INGFAATOPB
MERCURY-TOTAL	3.4	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	200.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	55.0	50.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	50.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROBENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank

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WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

Page:100

CLIENT REPORT

3750

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234Sample Point: MWB31D
Sample Type: WELL
Sample Number: AES219ENS: 92-10656
MP: 446921
REV: 00Sampled: 9-MAR-1992
Received: 11-MAR-1992
Reported: 15-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
PH FIELD	14.91 7.51		PH UNITS	FDPHSING01
SPECIFIC CONDUCTANCE FIELD	360.		UMHOS/CM	FDSPCOND01
WATER TEMPERATURE IN DEGREES CELSIUS	21.7		DEGREES C	FDXTEMP01
CHEMICAL METHODS & ROBOTICS:				
CYANIDE, TOTAL	ND	0.020	MG/L	CRCNTTLX01
INORGANICS:				
ANTIMONY-TOTAL	53.0	50.000	UG/L	INICPTOTSB
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
BERYLLIUM-TOTAL	ND	5.000	UG/L	INICPTOTBE
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CHROMIUM-TOTAL	ND	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
LEAD-TOTAL	ND	5.000	UG/L	INGFAATOPB
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
NICKEL-TOTAL	ND	40.000	UG/L	INICPTOTNI
SELENIUM-TOTAL	ND	5.000	UG/L	INGFAATOSE
SILVER-TOTAL	ND	10.000	UG/L	INICPTOTAG
THALLIUM-TOTAL	ND	10.000	UG/L	INGFAATOTL
SEMI-VOLATILE ORGANICS:				
1,2,4-TRICHLOROENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DICHLOROENZENE	ND	10.000	UG/L	SVMS1BNA06
1,2-DIPHENYLHYDRAZINE	ND	10.000	UG/L	SVMS1BNA06
1,3-DICHLOROENZENE	ND	10.000	UG/L	SVMS1BNA06
1,4-DICHLOROENZENE	ND	10.000	UG/L	SVMS1BNA06
2,4,6-TRICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DICHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DIMETHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2,4-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2,6-DINITROTOLUENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLORONAPHTHALENE	ND	10.000	UG/L	SVMS1BNA06
2-CHLOROPHENOL	ND	10.000	UG/L	SVMS1BNA06
2-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
3,3'-DICHLOROBENZIDINE	ND	10.000	UG/L	SVMS1BNA06
4,4'-DDD	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDE	ND	0.100	UG/L	SVGC1PTP01
4,4'-DDT	ND	0.100	UG/L	SVGC1PTP01
4,6-DINITRO-2-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-BROMOPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-CHLORO-3-METHYLPHENOL	ND	10.000	UG/L	SVMS1BNA06
4-CHLOROPHENYL-PHENYL ETHER	ND	10.000	UG/L	SVMS1BNA06
4-NITROPHENOL	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHENE	ND	10.000	UG/L	SVMS1BNA06
ACENAPHTHYLENE	ND	10.000	UG/L	SVMS1BNA06
ALDRIN	ND	0.100	UG/L	SVGC1PTP01
ALPHA-BHC	ND	0.100	UG/L	SVGC1PTP01
ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
AROCLOR-1016	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1221	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1232	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1242	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1248	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1254	ND	1.000	UG/L	SVGC1PTP01
AROCLOR-1260	ND	1.000	UG/L	SVGC1PTP01
BENZIDINE	ND	10.000	UG/L	SVMS1BNA06
BENZO[A]PYRENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[B]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[G,H,I]PERYLENE	ND	10.000	UG/L	SVMS1BNA06
BENZO[K]FLUORANTHENE	ND	10.000	UG/L	SVMS1BNA06
BENZ[A]ANTHRACENE	ND	10.000	UG/L	SVMS1BNA06
BETA-BHC	ND	0.100	UG/L	SVGC1PTP01

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NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

375/

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: SW01

Sample Type: RIV/STREAM

Sample Number: AE5250

ENS: 92-10657

MP: 446921

REV: 00

Sampled: 12-MAR-1992

Received: 30-MAR-1992

Reported: 14-APR-1992

Analyte	Result	EML RL	Units	Method
CHEMICAL METHODS & ROBOTICS:				
ALKALINITY	ND	10.000	MG/L	CRALKMOT01
ALKALINITY, BICARBONATE	ND	10.000	MG/L	CRALKBIC01
AMMONIUM NH4	0.078	0.020	MG/L	CRAMMONI01
FLUORIDE	ND	0.050	MG/L	CRFLPOT001
NITROGEN AS AMMONIA, TOTAL	0.078	0.020	MG/L	CRAMMONI01
NITROGEN, AMMONIA	0.078	0.020	MG/L	CRN2NH3X01
NITROGEN, NITRATE	ND	0.050	MG/L	CRNO3HYD01
NITROGEN, NITRITE	ND	0.050	MG/L	CRNO2HYD01
PH	4.18	0.050	PH UNITS	CRXPHXXX01
PHOSPHOROUS, TOTAL	ND	0.200	MG/L	CRTPXXX02
SPECIFIC CONDUCTANCE	55.7	1.000	UMHOS/CM	CRCONDUC01
TOTAL ORGANIC CARBON	18.0	1.000	MG/L	CRTOCDUP01
TOTAL ORGANIC CARBON	17.5	1.000	MG/L	CRTOCDUP01
UNIONIZED AMMONIA NH3	ND	0.020	MG/L	CRAMMONI01
INORGANICS:				
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CALCIUM-DISSOLVED/HARD	ND	5.000	MG/L	INICPZHARD
CHLORIDE	8.5	0.500	MG/L	INICXXCLXX
CHROMIUM-TOTAL	ND	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
HARDNESS, TOTAL AS CaCO3	ND	5.000	MGCAC03/L	INICPZHARD
IRON-TOTAL	687	100.000	UG/L	INICPTOTFE
LEAD-TOTAL	ND	5.000	UG/L	INGFAATOPB
MAGNESIUM-DISSOLVED/HARD	ND	5.000	MG/L	INICPZHARD
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
SODIUM-TOTAL	4470	500.000	UG/L	INICPTOTNA
SULFATE	1.6	0.500	MG/L	INICXXS04X
ZINC-TOTAL	ND	20.000	UG/L	INICPTOTZN
SUB-CONTRACT DATA:				
BIOCHEMICAL OXYGEN DEMAND	2	2.000	MG/L	SBXXBOD501
ORTHOPHOSPHATE	ND	0.050	MG/L	SBORTHOP04
SOLIDS, DISSOLVED VOLATILE	38	5.000	MG/L	SBFLSOLIDS
SOLIDS, TOTAL DISSOLVED	73	5.000	MG/L	SBFLSOLIDS
SOLIDS, TOTAL FIXED	72	5.000	MG/L	SBFLSOLIDS
SOLIDS, TOTAL SUSPENDED	ND	5.000	MG/L	SBFLSOLIDS
SOLIDS, TOTAL VOLATILE	53	5.000	MG/L	SBFLSOLIDS
VOLATILE ORGANICS:				
1,1,1-TRICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1,2,2-TETRACHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1,2-TRICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1-DICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1-DICHLOROETHENE	ND	1.000	UG/L	VOGCAAN203
1,2-DICHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
1,2-DICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,2-DICHLOROPROPANE	ND	1.000	UG/L	VOGCAAN203
1,3-DICHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
1,4-DICHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
2-CHLOROETHYL VINYL ETHER	ND	1.000	UG/L	VOGCAAN203
BROMODICHLOROMETHANE	ND	1.000	UG/L	VOGCAAN203
BROMOFORM	ND	1.000	UG/L	VOGCAAN203
BROMOMETHANE	ND	1.000	UG/L	VOGCAAN203
CARBON TETRACHLORIDE	ND	1.000	UG/L	VOGCAAN203
CHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
CHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
CHLOROFORM	ND	1.000	UG/L	VOGCAAN203
CHLOROMETHANE	ND	1.000	UG/L	VOGCAAN203
CIS-1,3-DICHLOROPROPENE	ND	1.000	UG/L	VOGCAAN203
DIBROMOCHLOROMETHANE	ND	1.000	UG/L	VOGCAAN203
DICHLORODIFLUOROMETHANE	ND	1.000	UG/L	VOGCAAN203
METHYLENE CHLORIDE	ND	1.000	UG/L	VOGCAAN203

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

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Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: SW01

Sample Type: RIV/STREAM

Sample Number: AE5250

ENS: 92-10657

MP: 446921

REV: 00

Sampled: 30-MAR-1992

Received: 30-MAR-1992

Reported: 14-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
COLOR	NA			FDCOTURB01
ESTIMATE FLOW RATE	NA		GALLONS	FDESTFLR01
FIELD DISSOLVED OXYGEN	8.4		MG/L	FDXDISO201
Field Turbidity in NTU's	8.12		NTU	FDTURBXNTU
GROUNDWATER ELEV.	NA		FT MSL	FDWGWLWDT
ODOR	NA			FDCOTURB01
PH FIELD	4.16		PH UNITS	FDPHSING01
SAMPLE DEPTH	.5		FT	FDSAMDEP01
SPECIFIC CONDUCTANCE FIELD	56		UMHOS/CM	FDSPCOND01
Secchi	.5		Inches	FDXXSECCHI
TURBIDITY	NA			FDCOTURB01
WATER TEMPERATURE IN DEGREES CELSIUS	16.6		DEGREES C	FDXTEPC01
WELL DEPTH TOTAL	NA		FT	FDWGWLWDT
CHEMICAL METHODS & ROBOTICS:				
CHEMICAL OXYGEN DEMAND	65	10.000	MG/L	CRCODXXX01
NITROGEN, TOTAL KJELDAHL	0.8	0.200	MG/L	CRN2TKNX01

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ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: SW01

Sample Type: RIV/STREAM

Sample Number: AE7005

ENS: 92-10924

MP: 446922

REV: 01

Sampled: 3-APR-1992

Received: 4-APR-1992

Reported: 14-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
COLOR	NA			FDCOTURB01
ESTIMATE FLOW RATE	NA		GALLONS	FDESTFLR01
FIELD DISSOLVED OXYGEN	6.7~		MG/L	FDXDISO201
Field Turbidity in NTU's	9.15~		NTU	FDTURBXNTU
GROUNDWATER ELEV.	NA		FT MSL	FDWGWELWDT
ODOR	NA			FDCOTURB01
PH FIELD	4.28~		PH UNITS	FDPHSING01
SAMPLE DEPTH	NA		FT	FDSAMDEP01
SPECIFIC CONDUCTANCE FIELD	59.~		UMHOS/CM	FDSPCOND01
Secchi	.5		Inches	FDXXSECCHI
TURBIDITY	NA			FDCOTURB01
WATER TEMPERATURE IN DEGREES CELSIUS	14.8~		DEGREES C	FDXTEMP01
WELL DEPTH TOTAL	NA		FT	FDWGWELWDT
CHEMICAL METHODS & ROBOTICS:				
ALKALINITY	ND	10.000	MG/L	CRALKMOT01
ALKALINITY, BICARBONATE	ND	10.000	MG/L	CRALKBIC01
VOLATILE ORGANICS:				
1,1,1-TRICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1,2,2-TETRACHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1,2-TRICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1-DICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1-DICHLOROETHENE	ND	1.000	UG/L	VOGCAAN203
1,2-DICHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
1,2-DICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,2-DICHLOROPROPANE	ND	1.000	UG/L	VOGCAAN203
1,3-DICHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
1,4-DICHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
2-CHLOROETHYL VINYL ETHER	ND	1.000	UG/L	VOGCAAN203
BROMODICHLOROMETHANE	ND	1.000	UG/L	VOGCAAN203
BROMOFORM	ND	1.000	UG/L	VOGCAAN203
BROMOMETHANE	ND	1.000	UG/L	VOGCAAN203
CARBON TETRACHLORIDE	ND	1.000	UG/L	VOGCAAN203
CHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
CHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
CHLOROFORM	ND	1.000	UG/L	VOGCAAN203
CHLOROMETHANE	ND	1.000	UG/L	VOGCAAN203
CIS-1,3-DICHLOROPROPENE	ND	1.000	UG/L	VOGCAAN203
DIBROMOCHLOROMETHANE	ND	1.000	UG/L	VOGCAAN203
DICHLORODIFLUOROMETHANE	ND	1.000	UG/L	VOGCAAN203
METHYLENE CHLORIDE	ND	1.000	UG/L	VOGCAAN203
TETRACHLOROETHENE	ND	1.000	UG/L	VOGCAAN203
TRANS-1,2-DICHLOROETHENE	ND	1.000	UG/L	VOGCAAN203
TRANS-1,3-DICHLOROPROPENE	ND	1.000	UG/L	VOGCAAN203
TRICHLOROETHENE	ND	1.000	UG/L	VOGCAAN203
TRICHLOROFLUOROMETHANE	ND	1.000	UG/L	VOGCAAN203
VINYL CHLORIDE	ND	1.000	UG/L	VOGCAAN203

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WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: SW02

Sample Type: RIV/STREAM

Sample Number: AE5251

ENS: 92-10657

MP: 446921

REV: 00

Sampled: 12-MAR-1992

Received: 30-MAR-1992

Reported: 14-APR-1992

Analyte	Result	EML RL	Units	Method
CHEMICAL METHODS & ROBOTICS:				
ALKALINITY	ND	10.000	MG/L	CRALKMOT01
ALKALINITY, BICARBONATE	ND	10.000	MG/L	CRALKBIC01
AMMONIUM NH4	ND	0.020	MG/L	CRAMMONI01
CHEMICAL OXYGEN DEMAND	38 —	10.000	MG/L	CRCODXXX01
FLUORIDE	ND	0.050	MG/L	CRFLPOTO01
NITROGEN AS AMMONIA, TOTAL	ND	0.020	MG/L	CRAMMONI01
NITROGEN, AMMONIA	ND	0.020	MG/L	CRN2NH3X01
NITROGEN, NITRATE	ND	0.050	MG/L	CRNO3HYD01
NITROGEN, TOTAL KJELDAHL	0.3 —	0.200	MG/L	CRN2TKNX01
NITROGEN, NITRITE	ND	0.050	MG/L	CRN02HYD01
PH	3.90 —	0.050	PH UNITS	CRXPHXXX01
PHOSPHOROUS, TOTAL	ND	0.200	MG/L	CRTPXXXX02
SPECIFIC CONDUCTANCE	69.3 —	1.000	UMHOS/CM	CRCONDOC01
TOTAL ORGANIC CARBON	16.0 —	1.000	MG/L	CRTOCDUP01
TOTAL ORGANIC CARBON	16.0	1.000	MG/L	CRTOCDUP01
UNIONIZED AMMONIA NH3	ND	0.020	MG/L	CRAMMONI01
INORGANICS:				
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CALCIUM-DISSOLVED/HARD	ND	5.000	MG/L	INICPZHARD
CHLORIDE	6.4 —	0.500	MG/L	INICXXCLXX
CHROMIUM-TOTAL	ND	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
HARDNESS, TOTAL AS CaCO3	ND	5.000	MGCAC03/L	INICPZHARD
IRON-TOTAL	197 —	100.000	UG/L	INICPTOTFE
LEAD-TOTAL	ND	5.000	UG/L	INGFAATOPB
MAGNESIUM-DISSOLVED/HARD	ND	5.000	MG/L	INICPZHARD
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
SODIUM-TOTAL	3940 —	500.000	UG/L	INICPTOTNA
SULFATE	3.1 —	0.500	MG/L	INICXXSO4X
ZINC-TOTAL	ND	20.000	UG/L	INICPTOTZN
SUB-CONTRACT DATA:				
ORTHOPHOSPHATE	ND	0.050	MG/L	SBORTHOP04
SOLIDS, DISSOLVED VOLATILE	28	5.000	MG/L	SBFLSOLIDS
SOLIDS, TOTAL DISSOLVED	46 —	5.000	MG/L	SBFLSOLIDS
SOLIDS, TOTAL FIXED 510	64 —	5.000	MG/L	SBFLSOLIDS
SOLIDS, TOTAL SUSPENDED 530	ND	5.000	MG/L	SBFLSOLIDS
SOLIDS, TOTAL VOLATILE 505	46 —	5.000	MG/L	SBFLSOLIDS
VOLATILE ORGANICS:				
1,1,1-TRICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1,2,2-TETRACHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1,2-TRICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1-DICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1-DICHLOROETHENE	ND	1.000	UG/L	VOGCAAN203
1,2-DICHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
1,2-DICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,2-DICHLOROPROPANE	ND	1.000	UG/L	VOGCAAN203
1,3-DICHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
1,4-DICHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
2-CHLOROETHYL VINYL ETHER	ND	1.000	UG/L	VOGCAAN203
BROMODICHLOROMETHANE	ND	1.000	UG/L	VOGCAAN203
BROMOFORM	ND	1.000	UG/L	VOGCAAN203
BROMOMETHANE	ND	1.000	UG/L	VOGCAAN203
CARBON TETRACHLORIDE	ND	1.000	UG/L	VOGCAAN203
CHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
CHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
CHLOROFORM	ND	1.000	UG/L	VOGCAAN203
CHLOROMETHANE	ND	1.000	UG/L	VOGCAAN203
CIS-1,3-DICHLOROPROPENE	ND	1.000	UG/L	VOGCAAN203
DIBROMOCHLOROMETHANE	ND	1.000	UG/L	VOGCAAN203
DICHLORODIFLUOROMETHANE	ND	1.000	UG/L	VOGCAAN203

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: SW02

Sample Type: RIV/STREAM

Sample Number: AE5251

ENS: 92-10657

MP: 446921

REV: 00

Sampled: 30-MAR-1992

Received: 30-MAR-1992

Reported: 14-APR-1992

Analyte	Result	EMI RL	Units	Method
FIELD DATA:				
COLOR	NA			FDCOTURB01
ESTIMATE FLOW RATE	NA		GALLONS	FDESTFLR01
FIELD DISSOLVED OXYGEN	8.0		MG/L	FDXDISO201
Field Turbidity in NTU's	7.39		NTU	FDTURBXNTU
GROUNDWATER ELEV.	NA		FT MSL	FDWGWELWDT
ODOR	NA			FDCOTURB01
PH FIELD	3.51		PH UNITS	FDPHSING01
SAMPLE DEPTH	NA		FT	FDSAMDEP01
SPECIFIC CONDUCTANCE FIELD	58.		UMHOS/CM	FDSPCOND01
Secchi	.65		Inches	FDXXSECCHI
TURBIDITY	NA			FDCOTURB01
WATER TEMPERATURE IN DEGREES CELSIUS	14.8		DEGREES C	FDXTEMP01
WELL DEPTH TOTAL	NA		FT	FDWGWELWDT

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ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234Sample Point: SW02
Sample Type: RIV/STREAM
Sample Number: AE7004ENS: 92-10924
MP: 446922
REV: 01Sampled: 3-A
Received: 4-A
Reported: 14-A

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
COLOR	BROWN			FDCOTURB01
ESTIMATE FLOW RATE	NA		GALLONS	FDESTFLR01
FIELD DISSOLVED OXYGEN	6.5		MG/L	FDXDISO201
Field Turbidity in NTU's	2.45		NTU	FDTURBXNTU
GROUNDWATER ELEV.	NA		FT MSL	FDWGWEWLDWT
ODOR	NA			FDCOTURB01
PH FIELD	3.88		PH UNITS	FDPHSING01
SAMPLE DEPTH	NA		FT	FDSAMDEP01
SPECIFIC CONDUCTANCE FIELD	72.		UMHOS/CM	FDSPCOND01
Secchi	.80		Inches	FDXXSECCHI
TURBIDITY	NA			FDCOTURB01
WATER TEMPERATURE IN DEGREES CELSIUS	13.0		DEGREES C	FDXTMP01
WELL DEPTH TOTAL	NA		FT	FDWGWEWLDWT
CHEMICAL METHODS & ROBOTICS:				
ALKALINITY	ND	10.000	MG/L	CRALKMOT01
ALKALINITY, BICARBONATE	ND	10.000	MG/L	CRALKBIC01
VOLATILE ORGANICS:				
1,1,1-TRICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1,2,2-TETRACHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1,2-TRICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1-DICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1-DICHLOROETHENE	ND	1.000	UG/L	VOGCAAN203
1,2-DICHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
1,2-DICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,2-DICHLOROPROPANE	ND	1.000	UG/L	VOGCAAN203
1,3-DICHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
1,4-DICHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
2-CHLOROETHYL VINYL ETHER	ND	1.000	UG/L	VOGCAAN203
BROMODICHLOROMETHANE	ND	1.000	UG/L	VOGCAAN203
BROMOFORM	ND	1.000	UG/L	VOGCAAN203
BROMOMETHANE	ND	1.000	UG/L	VOGCAAN203
CARBON TETRACHLORIDE	ND	1.000	UG/L	VOGCAAN203
CHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
CHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
CHLOROFORM	ND	1.000	UG/L	VOGCAAN203
CHLOROMETHANE	ND	1.000	UG/L	VOGCAAN203
CIS-1,3-DICHLOROPROPENE	ND	1.000	UG/L	VOGCAAN203
DIBROMOCHLOROMETHANE	ND	1.000	UG/L	VOGCAAN203
DICHLORODIFLUOROMETHANE	ND	1.000	UG/L	VOGCAAN203
METHYLENE CHLORIDE	ND	1.000	UG/L	VOGCAAN203
TETRACHLOROETHENE	ND	1.000	UG/L	VOGCAAN203
TRANS-1,2-DICHLOROETHENE	ND	1.000	UG/L	VOGCAAN203
TRANS-1,3-DICHLOROPROPENE	ND	1.000	UG/L	VOGCAAN203
TRICHLOROETHENE	ND	1.000	UG/L	VOGCAAN203
TRICHLOROFLUOROMETHANE	ND	1.000	UG/L	VOGCAAN203
VINYL CHLORIDE	ND	1.000	UG/L	VOGCAAN203

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ND = Not Detected

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WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

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Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: SW03

Sample Type: RIV/STREAM

Sample Number: AE5252

ENS: 92-10657

MP: 446921

REV: 00

Sampled: 12-MAR-1992

Received: 30-MAR-1992

Reported: 14-APR-1992

Analyte	Result	EMI RL	Units	Method
CHEMICAL METHODS & ROBOTICS:				
ALKALINITY	ND	10.000	MG/L	CRALKMOT01
ALKALINITY, BICARBONATE	ND	10.000	MG/L	CRALKBIC01
AMMONIUM NH4	0.044	0.020	MG/L	CRAMMONI01
CHEMICAL OXYGEN DEMAND	27	10.000	MG/L	CRCODXXX01
FLUORIDE	ND	0.050	MG/L	CRFLPOTO01
NITROGEN AS AMMONIA, TOTAL	0.044	0.020	MG/L	CRAMMONI01
NITROGEN, AMMONIA	0.044	0.020	MG/L	CRN2NH3X01
NITROGEN, NITRATE	ND	0.050	MG/L	CRNO3HYD01
NITROGEN, TOTAL KJELDAHL	0.3	0.200	MG/L	CRN2TKNX01
NITROGEN, NITRITE	ND	0.050	MG/L	CRN02HYD01
PH	4.17	0.050	pH UNITS	CRXPHXXX01
PHOSPHOROUS, TOTAL	ND	0.200	MG/L	CRTPXXXX02
SPECIFIC CONDUCTANCE	50.1	1.000	UMHOS/CM	CRCONDOC01
TOTAL ORGANIC CARBON	13.2	1.000	MG/L	CRTOCDUP01
TOTAL ORGANIC CARBON	15.5	1.000	MG/L	CRTOCDUP01
UNIONIZED AMMONIA NH3	ND	0.020	MG/L	CRAMMONI01
INORGANICS:				
ARSENIC-TOTAL	ND	5.000	UG/L	INGFAATOAS
CADMIUM-TOTAL	ND	5.000	UG/L	INICPTOTCD
CALCIUM-DISSOLVED/HARD	ND	5.000	MG/L	INICPZHARD
CHLORIDE	7.8	0.500	MG/L	INICXXCLXX
CHROMIUM-TOTAL	18.2	10.000	UG/L	INICPTOTCR
COPPER-TOTAL	ND	25.000	UG/L	INICPTOTCU
HARDNESS, TOTAL AS CaCO3	ND	5.000	MGCAC03/L	INICPZHARD
IRON-TOTAL	359	100.000	UG/L	INICPTOTFE
LEAD-TOTAL	ND	5.000	UG/L	INGFAATOPB
MAGNESIUM-DISSOLVED/HARD	ND	5.000	MG/L	INICPZHARD
MERCURY-TOTAL	ND	0.200	UG/L	INCVAATOHG
SODIUM-TOTAL	4050	500.000	UG/L	INICPTOTNA
SULFATE	2.3	0.500	MG/L	INICXXSO4X
ZINC-TOTAL	ND	20.000	UG/L	INICPTOTZN
SUB-CONTRACT DATA:				
BIOCHEMICAL OXYGEN DEMAND	ND	2.000	MG/L	SBXXBOD501
ORTHOPHOSPHATE	ND	0.050	MG/L	SBORTHOP04
SOLIDS, DISSOLVED-VOLATILE	23	5.000	MG/L	SBFLSOLIDS
SOLIDS, TOTAL DISSOLVED	36	5.000	MG/L	SBFLSOLIDS
SOLIDS, TOTAL FIXED	65	5.000	MG/L	SBFLSOLIDS
SOLIDS, TOTAL SUSPENDED	ND	5.000	MG/L	SBFLSOLIDS
SOLIDS, TOTAL VOLATILE	45	5.000	MG/L	SBFLSOLIDS
VOLATILE ORGANICS:				
1,1,1-TRICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1,2,2-TETRACHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1,2-TRICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1-DICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1-DICHLOROETHENE	ND	1.000	UG/L	VOGCAAN203
1,2-DICHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
1,2-DICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,2-DICHLOROPROPANE	ND	1.000	UG/L	VOGCAAN203
1,3-DICHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
1,4-DICHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
2-CHLOROETHYL VINYL ETHER	ND	1.000	UG/L	VOGCAAN203
BROMODICHLOROMETHANE	ND	1.000	UG/L	VOGCAAN203
BROMOFORM	ND	1.000	UG/L	VOGCAAN203
BROMOMETHANE	ND	1.000	UG/L	VOGCAAN203
CARBON TETRACHLORIDE	ND	1.000	UG/L	VOGCAAN203
CHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
CHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
CHLOROFORM	ND	1.000	UG/L	VOGCAAN203
CHLOROMETHANE	ND	1.000	UG/L	VOGCAAN203
CIS-1,3-DICHLOROPROPENE	ND	1.000	UG/L	VOGCAAN203
DIBROMOCHLOROMETHANE	ND	1.000	UG/L	VOGCAAN203

NA = Not Analyzed

ND = Not Detected

TBK = Trip Blank



WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234

Sample Point: SW03

Sample Type: RIV/STREAM

Sample Number: AE5252

ENS: 92-10657

MP: 446921

REV: 00

Sampled: ~~30-MAR-1992~~

Received: 30-MAR-1992

Reported: 14-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
COLOR	NA			FDCOTURB01
ESTIMATE FLOW RATE	NA		GALLONS	FDESTFLR01
FIELD DISSOLVED OXYGEN	8.4		MG/L	FDXDISO201
Field Turbidity in NTU's	4.73		NTU	FDTURBXNTU
GROUNDWATER ELEV.	NA		FT MSL	FDWGELWDT
ODOR	NA			FDCOTURB01
PH FIELD	4.16		PH UNITS	FDPHSING01
SAMPLE DEPTH	NA		FT	FDSAMDEP01
SPECIFIC CONDUCTANCE FIELD	52.		UMHOS/CM	FDSPCOND01
Secchi	.67		Inches	FDXXSECCHI
TURBIDITY	NA			FDCOTURB01
WATER TEMPERATURE IN DEGREES CELSIUS	15.1		DEGREES C	FDXTEPC01
WELL DEPTH TOTAL	NA		FT	FDWGELWDT

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WMI ENVIRONMENTAL MONITORING LABORATORIES, INC.

CLIENT REPORT

Page: 3

Site: 446 - Trail Ridge Landfill, Inc.

5110 US Highway 301
Baldwin FL 32234Sample Point: SW03
Sample Type: RIV/STREAM
Sample Number: AE7003ENS: 92-10924
MP: 446922
REV: 01Sampled: 3-APR-1992
Received: 4-APR-1992
Reported: 14-APR-1992

Analyte	Result	EML RL	Units	Method
FIELD DATA:				
COLOR	NA			FDCOTURB01
ESTIMATE FLOW RATE	NA		GALLONS	FDESTFLR01
FIELD DISSOLVED OXYGEN	5.4		MG/L	FDXDISO201
Field Turbidity in NTU's	1.28		NTU	FDTURBXNTU
GROUNDWATER ELEV.	NA		FT MSL	FDWGWLWDT
ODOR	NA			FDCOTURB01
PH FIELD	4.25		PH UNITS	FDPHSING01
SAMPLE DEPTH	NA		FT	FDSAMDEP01
SPECIFIC CONDUCTANCE FIELD	55.		UMHOS/CM	FDSPCOND01
Secchi	.70		Inches	FDXXSECCHI
TURBIDITY	NA			FDCOTURB01
WATER TEMPERATURE IN DEGREES CELSIUS	12.9		DEGREES C	FDXTEMPC01
WELL DEPTH TOTAL	NA		FT	FDWGWLWDT
CHEMICAL METHODS & ROBOTICS:				
ALKALINITY	ND	10.000	MG/L	CRALKMOT01
ALKALINITY, BICARBONATE	ND	10.000	MG/L	CRALKBIC01
VOLATILE ORGANICS:				
1,1,1-TRICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1,2,2-TETRACHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1,2-TRICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1-DICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,1-DICHLOROETHENE	ND	1.000	UG/L	VOGCAAN203
1,2-DICHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
1,2-DICHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
1,2-DICHLOROPROPANE	ND	1.000	UG/L	VOGCAAN203
1,3-DICHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
1,4-DICHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
2-CHLOROETHYL VINYL ETHER	ND	1.000	UG/L	VOGCAAN203
BROMODICHLOROMETHANE	ND	1.000	UG/L	VOGCAAN203
BROMOFORM	ND	1.000	UG/L	VOGCAAN203
BROMOMETHANE	ND	1.000	UG/L	VOGCAAN203
CARBON TETRACHLORIDE	ND	1.000	UG/L	VOGCAAN203
CHLOROBENZENE	ND	1.000	UG/L	VOGCAAN203
CHLOROETHANE	ND	1.000	UG/L	VOGCAAN203
CHLOROFORM	ND	1.000	UG/L	VOGCAAN203
CHLOROMETHANE	ND	1.000	UG/L	VOGCAAN203
CIS-1,3-DICHLOROPROPENE	ND	1.000	UG/L	VOGCAAN203
DIBROMOCHLOROMETHANE	ND	1.000	UG/L	VOGCAAN203
DICHLORODIFLUOROMETHANE	ND	1.000	UG/L	VOGCAAN203
METHYLENE CHLORIDE	ND	1.000	UG/L	VOGCAAN203
TETRACHLOROETHENE	ND	1.000	UG/L	VOGCAAN203
TRANS-1,2-DICHLOROETHENE	ND	1.000	UG/L	VOGCAAN203
TRANS-1,3-DICHLOROPROPENE	ND	1.000	UG/L	VOGCAAN203
TRICHLOROETHENE	ND	1.000	UG/L	VOGCAAN203
TRICHLOROFLUOROMETHANE	ND	1.000	UG/L	VOGCAAN203
VINYL CHLORIDE	ND	1.000	UG/L	VOGCAAN203

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