Appendix 14-1

Semiannual Groundwater Monitoring Report

15 May 2007

Mr. Wilbur Mayorga, P.E., Chief Waste Regulation Section Department of Environmental Resources Management 33 S.W. 2nd Avenue, Suite 800 Miami, Florida 33130-1540

Subject: First Semiannual Water Quality Monitoring Event for 2007 Former Dade Recycling and Disposal Site, Miami Lakes, Florida

Dear Mr. Mayorga:

On behalf of Beacon Countyline, LLC, the owner of the former Dade Recycling and Disposal (DR&D) facility located in Miami-Dade County, Florida (Figure 1), Globex Engineering & Development (Globex) is pleased to provide the Miami-Dade Department of Environmental Resources Management (DERM) with the results of the first semiannual water quality monitoring event for 2007. The monitoring event was performed in accordance with the requirements presented in the letter prepared by DERM dated 20 August 2004. A copy of the letter is presented in Attachment A. The remainder of this report includes a description of the following: (i) water quality monitoring event; (ii) ground water elevations; (iii) ground water analysis; and (iv) closure.

Water Quality Monitoring Event

The first semiannual water quality monitoring event for 2007 at the DR&D facility was performed on 29 January through 2 February 2007. Additional sample collection was performed on 13 March 2007 at selected monitoring wells due to the inadvertent omission of testing for several parameters during the initial monitoring at these wells. In accordance with the DERM-approved Ground Water Monitoring Plan (GWMP) for the site and the DERM letter dated 20 August 2004, ground water samples were collected from monitoring wells MW-1, MW-7, MW-10, MW-11, MW-12R, MW-101R (installed in July 2006 to replace damaged monitoring well MW-101), MW-102, MW-109, MW-112, and MW-121; monitoring well clusters MW-114A, MW-114B, MW-117A, and MW-117B; and compliance monitoring wells CE-1, CE-2S, CE-2I, and CE-3. Locations of the monitoring wells are presented in Figure 2, and the surveyed coordinates of the wells are included in Table 1. In addition, surface water samples

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were collected from several surface water bodies near the former DR&D facility. Five surface water samples, identified as SW-1, SW-3, SW-4, SW-5, and SW-6, were collected from the locations presented in Figure 3 of this report.

The ground water and surface water sample collection and analysis were performed by US Biosystems, Inc. of Boca Raton, Florida (USB). The sample collection was performed in accordance with the approved USB FDEP Comprehensive Quality Assurance Plan (CompQAP), No. 980126, FDEP Quality Assurance Rules (Chapter 62-160 of the Florida Administrative Code (FAC)), and FDEP Standard Operating Procedures (SOPs established in DEP-SOP-001/01).

At the time of sampling, it was discovered that monitoring well MW-114A was damaged. It is suspected that the well screen and/or riser below grade had been damaged. The sampler reported that the well was clogged with tree roots and the water was very muddy. The sampler was able to break through the roots in order to collect a sample from the appropriate depth (within the screened interval of the well). However, the turbidity in the well was significantly elevated (above the measuring capacity of the field meter). Although the sampler was unable to reduce the turbidity to an acceptable level, he was able to stabilize the other parameters in the well in accordance with the SOPs, and he accordingly collected samples from the well. However, based on the elevated turbidity and condition of the well, the results are not deemed to be representative of site ground water conditions, and these results will not be discussed in this report. This well will be replaced prior to the next routine water quality monitoring event.

Ground Water Elevations

The static ground water elevations at the site were measured at the monitoring well locations presented in Figure 2 (with the exception of well MW-114A). The ground water elevation data is presented in Table 1. Figure 4 presents a contour map of the water table generated from the ground water elevation data.

The elevation contours in Figure 4 indicate that the surface of the ground water at the DR&D facility is relatively flat. The regional ground water flow is in an easterly direction however, canals and lakes adjacent to the DR&D facility have an influence on the site-specific ground water flow. As shown in Figure 4, at the time of this water quality monitoring event, ground water was generally flowing radially outward from the

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area of monitoring well MW-112. This ground water flow is generally consistent with that historically observed at the site.

Ground Water Analysis

The ground water samples collected from compliance monitoring well CE-3, and the background and detection wells were analyzed for the parameters listed in Attachment The sample from monitoring well MW-114B was additionally analyzed for polynuclear aromatic hydrocarbons (PAHs). Samples from compliance monitoring wells CE-1, CE-2S, and CE-2I were analyzed for a modified list of parameters, as presented in Table 2. The sample analysis was performed by USB, a Department of Health (DOH) Environmental Certification Laboratory Program (ECLP) certified laboratory, in accordance with the approved FDEP CompQAP No. 980126, FDEP Quality Assurance Rules (Chapter 62-160 of the FAC), and FDEP Standard Operating A Ground Water Monitoring Report, Form 62-Procedures (DEP-SOP-002/01). 522.900(2) is included in Attachment B, and the analytical results from USB are presented in Attachment C. A summary of the ground water monitoring results is presented in Table 2. Table 3 presents a summary of the results for parameters historically detected in the background and detection monitoring wells, and Table 4 presents a summary of the results for parameters historically detected in the compliance monitoring wells.

There were no exceedances of the Primary Drinking Water Standards (PDWS) at the site during this routine water quality monitoring event. Exceedances of the Secondary Drinking Water Standards (SDWS) and DERM Water Quality Standards (WQS) were identified in some samples. These exceedances are discussed below.

Secondary Drinking Water Standards

• There were exceedances of the iron criterion of 0.3 mg/L, a SDWS and DERM WQS, in monitoring wells MW-12R (2.50 mg/L), MW-102 (6.80 mg/L), and MW-117A (1.80 mg/L); and compliance monitoring wells CE-1 (0.87 mg/L), CE-2S (1.30 mg/L), and CE-2I (2.60 mg/L). Historic iron concentrations in the background and detection monitoring wells are presented in Table 3. Historic iron concentrations in the compliance monitoring wells are presented in Table 4. The iron concentrations detected at the site during this monitoring event were

within the range historically detected in each respective well at the site, and there are no obvious increasing trends over time in any of the wells.

- There was an exceedance of the aluminum criterion of 0.2 mg/L, a SDWS, in monitoring well MW-12R (0.29 mg/L). Review of the historic analytical results for this monitoring well, presented graphically in Table 3, reveals that the detected aluminum concentration is generally consistent with historic aluminum concentrations in this well.
- There were exceedances of the total dissolved solids (TDS) criterion of 500 mg/L, a SDWS, in all monitoring wells except MW-101R and MW-109. The TDS concentrations in three of the monitoring wells (MW-1, MW-102, and MW-117A) also exceeded the DERM WQS of 1,000 mg/L. Historic TDS concentrations in the background and detection monitoring wells are presented in Table 3. Historic TDS concentrations in compliance monitoring well CE-3 are presented in Table 4. The TDS concentrations detected at the site during this monitoring event were within the range historically detected in each respective well at the site, and there are no obvious increasing trends over time in any of the wells.
- There was an exceedance of the sulfate criterion of 250 mg/L, a SDWS, in monitoring well MW-102 (470 mg/L). Review of the historic analytical results for the background and detection wells, presented in Table 3, reveals that the detected sulfate concentration is generally consistent with historic sulfate concentrations in this well.

DERM Water Quality Criteria

• There were exceedances of the ammonia criterion of 0.50 mg/L, a DERM WQS, in monitoring wells MW-1 (7.20 mg/L), MW-10 (6.10 mg/L), MW-11 (5.70 mg/L), MW-102 (0.73 mg/L), MW-112 (2.80 mg/L), MW-121 (3.20 mg/L), MW-114B (5.70 mg/L), MW-117A (10.00 mg/L), and MW-117B (6.70 mg/L); and compliance monitoring wells CE-1 (3.80 mg/L), CE-2S (1.00 mg/L), CE-2I (6.70 mg/L) and CE-3 (6.30 mg/L). Review of the historic analytical results for the background and detection monitoring wells, presented graphically in Table 3, reveals that the ammonia concentrations at the site fluctuate seasonally, but

has generally been consistent by season over time. Historic ammonia concentrations in the compliance monitoring wells are presented in Table 4.

The DERM WQS for ammonia of 0.50 mg/L and the DERM Cleanup Target Level (CTL) for ammonia of 2.80 mg/L were plotted in relation to ammonia concentrations at the site as a contour map on Figure 5. These contours appeared generally consistent with those presented in the Contamination Evaluation Report, dated March 2003, and the subsequent routine water quality monitoring reports prepared for the DR&D facility and submitted to DERM.

All of the remaining parameters were either below the water quality standards or the detection limits.

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Surface Water Analysis

The surface water samples collected from the vicinity of the DR&D facility were analyzed for the parameters listed in Table 5. Field testing for specific conductivity, dissolved oxygen, and turbidity was inadvertently omitted. The sample analysis was performed by USB in accordance with the approved FDEP CompQAP No. 980126, FDEP Quality Assurance Rules (Chapter 62-160 of the FAC), and FDEP Standard Operating Procedures (DEP-SOP-002/01). The analytical results are presented in Attachment D. A summary of the surface water monitoring results is presented in Table 5. There were no exceedances of the FDEP Surface Water Quality Standards or DERM WQS during this monitoring event.

Closure

Globex, on behalf of Beacon Countyline, LLC, is pleased to provide DERM with the results of the first semiannual water quality monitoring event for 2007. Should you have any questions regarding the information presented in this report, please do not hesitate to contact the undersigned.

Sincerely,

Myles Clewner Senior Project Engineer

Ali Khatami, Ph.D., P.E.

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Principal

Attachments

Copy: Rafael Romero, Beacon Countyline, LLC

Dade Recycling and Disposal Facility First 2007 Routine Semiannual Water Quality Monitoring Event

TABLE 1. GROUND WATER MONITORING WELL DATA - January 2007

MW-1 '		/m: 55 5: ::)		(.II - 60 UANI) 67 IANI 07 000 011 IANI 07 000 0	LAND SURFACE	TOP OF CASING	DEPTH TO	GROUND WATER
W-1	NORTHING	EASTING	LATITUDE	LONGITUDE	ELEVATION (ft.)		WATER (#.)	FI FVATION (#)
/ 414	574914.40	867420.80	25° 54' 50"	80° 21' 26"	7.70	1130	9.58	1 72
//-//	577039.70	867340.50	25° 55' 11"	80° 21' 27"	3.30	8.80	6.85	1 95
MW-10 /	575012.60	864910.40	25° 54' 51"	80° 21' 54"	3.20	2.00	5.45	1.55
MW-11 /	577121.40	866082.80	25° 55' 12"	80° 21' 91"	3.80	09.9	4 65	1 95
MW-12R <	574670.46	862546.24	25° 54' 48"	80° 22' 20"	AN	11.00	8 70	230
MW-101R 🗸	576849.62	862139.48	25° 55' 09"	80° 22' 24"	5.56	8.48	6.7.5	2.30
MW-102 V	579578.10	863932.00	25° 55' 36"	80° 22' 04"	8.60	11.50	9.42	20.6
MW-109 V	579914.80	863307.80	25° 55' 40"	80° 22' 11"	5.50	7.10	4 98	2.12
MW-112 v	578296.30	864666.80	25° 55' 24"	80° 21' 56"	5.20	6.20	3 95	27.5
MW-114A /	576994.80	864763.80	25° 55' 11"	80° 21' 55"	5.10	A/A	NIA	SIN VIN
MW-114B v	577078.00	864681.20	25° 55' 12"	80° 21' 56"	10.80	13.80	11.00	200
MW-117A ~	575547.90	867407.10	25° 54' 56"	80" 21' 26"	7.60	10.10	27.8	1.30
MW-117B V	575552.10	867406.80	25° 54' 56"	80° 21' 26"	7.70	10.70	0.73	50.7
MW-121 .	579294.30	867270.60	25° 55' 33"	80° 21' 28"	5 10	7 70	78.7	1 00
CE-1 ~	575544.80	867445.00	25° 54' 56"	80° 21' 26"	5.50	8 50	6.57	1.03
CE-2S /	574646.70	867495.60	25° 54' 47"	80° 21' 25"	4.80	8 40	6.41	00.7
CE-21 V	574646.70	867495.60	25° 54' 47"	80° 21' 25"	4.80	8.40	6.40	200
CE-3 /	574627.70	864916.80	25° 54' 47"	80° 21' 54"	5.00	7.80	6.10	4 70

Note:

1. Monitoring well MW-114A was damaged, so the previously recorded top of casing elevation was no longer applicable.

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Dade Recycling and Disposal Facility First 2007 Routine Semiannual Water Quality Monttoring Event

TABLE 2. SUMMARY OF GROUNDWATER MONITORING RESULTS - January and February 2007

Parameter	Standard		Unite	Reporting									Monitorin	Monitoring Results								
Monitored PDWS	╗	DERM	1	Limit	MW-1	MW-7	MW-10	MW-11	MW-12R	MW-101R	MW-102	MW-109	MW-112	MW-121	MW-114A	MW-114B	MW-117A	MW-117B	CE-1	CE-2S	CE-21	CE-3
Field Parameters			. sechanismo	+0	1007	NO8	1930	con	046	503	4750	040	070	1113	611.0	677	4400	1100	1000	8/11	4400	1248
and Conducting			Contraction		25.0	22.5	24.0	25.6	25.0	300	0000	23.3	040	05.5	414	200	0000	25.0	24.4	28.1	26.1	28.0
With processing the same of th	2828	2000	old Inde		600	200	800	7 43	24.5	75+	000	3+6	000	2002	MICA	223	200	2.13	100	2.04	6.60	6.04
Dissolved Oxygen		+	mod	010	1.20	1 18	127	1.25	1.28	127	120	111	101	1 18	NA	122	750	1.16	127	101	1.13	1 22
urbiday			UTU	0.10	1.80	6.15	107	117	14.15	123	531	1.10	1.50	1.67	NA	7.95	1.10	1.54	13.24	3.35	7.16	3.89
aboratory Parameters																						
Aluminum	0.200		mail.	0.100	BRL	0.150	BRL	BRL	0:290	BRL	BRL	BRL	BRL	BRL	N/A	BRL	BRL	BRL	BRi.	BRL	BRL	BRL
Ammonia as N		0.5	mail.	0.02	7.20	0.17	6.10	5.70	0.21	0.14	0.73	0.44	2.80	3.20	N/A	5.70	10.00	6.70	3.80	1,00	6.70	6.30
	_	0.05	ma/i.	0.010	BRI	BRL	BRL	BRL	BRI	BRL	BRI	BRL	BRL	881	WA	BRL	BRL	BRL	BRI.	BRL	BRL	BRL
admium 0.005	90		mon	0.005	BRI	BRI	BRI	BRI	BRI	RRI	BRE	BRI	BRI	BRI	N/A	BRL	BRI	BRL	BRL	BRI	BRL	BRL
	340	800	month	0.50	37	36	5,4	4.6	A.F.	47	4B	Rt	346	50	AS/A	AF	52	6.4	30	24	62	CO.
	+	200	The same	2000	iou	ida	100	100	Sign	ige	100	100	iga	100	AVA	ido	0.0056	igu	idu	iga	100	BDI
Chromium		000	mgn.	0000	DIKE	DAG	DAG	BRL	BAL	BRL	Brac	DHC	DING	DAG	×2	100	00000	DUST	Dist	DUE	200	DOM:
	0.3	0.3	mg/l.	0.200	BHIL	BKL	BRL	BRL	5.50	0.220	0.80	BHIL	BKL	BRL	N/N	BRL	1.80	BKL	0.87	2.30	2.00	DML
ead 0.015	9	0.05	mg/L	0.005	BRI.	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRi	NA	BRL	BRL	BRL	BRL	BRL	BRL	BRL
Mercury 0.002	72	.QN	mg/L	0.0002	BRI.	BRI.	BRL	BRL	BRI.	BRI.	BRL	BRL	BRL	BRIL	N/A	BRL	BRL	BRL	N	N	N	BRI.
Vitrate as N 10 (as N)	N)	2.00	mg/l.	90.0	BRi.	960.0	BRL	BRL	BRL	0.067	BRL	BRL	BRIL	0.091	N/A	BRL	BRL	0.098		BRL	BRI.	BRL
henois		0.001	mail.	-10.0	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	NA	BRL	BRL	BRL	BRL	BRL	BRL	BRL
Sodium			mail	0.25	36	24	45	41	41	35	26	40	-33	41	N/A	40.8	63	70	-N	N.	TN	48
			mari	0.50	170	160	170	7.1	42	17	470	42	88	150	N/A	110	120	86	200	48	110	200
Total Dissolved Solids	900	1000	mad.	10	1100	730	980	650	580	330	1200	465	638	887	N/A	650	1100	830	TN	TN	TN	970
FPA Method 601 and 602																						
Romodichoromethane			neg	90	BRI	BRI	BRI	RRI	BRI	BRI	BRI	BRL	BRI	BRI	N/A	BRL	BRI	BRI	TN	IN	TN	BRL
Romoform			1000	0.1	RRI	HE	RRI	RRI	BBI	RRI	BRI	iga	RRI	RRI	MA	ARI	ARI	BRI	1N	IN	N.	BRL
Bromonathana			non.	1.0	RRI	HRI	RRI	HRI	HRI	RRI	RRI	BRI	BRI	RRI	N/A	BRI	ARI	BRI	NTN	TN	±N.	BRL
pride			Tion.	101	RRI	REI	RRI	RRI	ARI	BB	BRI	RRI	AR	RRI	N/A	BRI	RRI	BRI	N	IN	LN	BRI
Chlorobenzene	0		no.	01	BRI	HRI	BRL	BRI	HRI	BRI	BRI	BRL	BRL	BRI	N/A	BRL	BRL	BRL	LN.	N.	Ľ	BRL
			non	1.0	BRI	BRL	BRL	BRI	BRI	BRL	BRI	BRL	BRE	BRL	N/A	BRL	BRI	BRL	TN	IN	TN	BRL
-Chlocoethyloinyl			nov.	50.0	BRL	BRL	BRL	BRL	BRI	BRI	BRL	BRL	BRI	BRL	N/A	BRL	BRL	BRL	TN	IN	IN	BRL
Chloroform			UO/L	1.0	BRL	BRL	BRL	BRL	BRL	BRIL	BRL	BRL	BRI	BRL	N/A	BRL	BRL	BRL	N	IN	TN	BRL
Chloromethane			nou.	10	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	N/A	BRL	BRL	BRL	L'N	NT	N	BRL
Dibromochloromethane			DB4.	0.4	BRL	BRL	BRL	BRL	BRL	BRIL	BRL	BRL	BRL	BRL	N/A	BRL	BRL	BRL	IN	INT	TN	BRL
chlorobenzene 600.0	0		pay	1.0	BRL	BRL	BRL	BRL	BRIL	BRL	BRL	BRL	BRL	BRL	N/A	BRL	BRL	BRL	TN	TN	TN	BRL
1,3-Dichlorobenzene			pg/L	1:0	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	N/A	BRL	BRL	BRL	LV.	NT	LN.	BRL
ichlorobenzene 75.0	0		DB4	1.0	BRL	BRI.	BRL	BRL	BRL	BRi.	BRL	BRL	BRL	BRL	N/A	BRL	BRL	BRL	LN	NT	NT	BRL
Dichlorodifluoromethane			pg/l.	1.0	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRI.	BRI	BRL	N/A	BRL	BRL	BRI.	IN	INI	MT	BRL
			pg/l.	1.0	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	N/A	BRL	BRL	BRL	TN	INT	TN	BRL
2-Dichlaroethane 3.0			PB/L	1.0	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRt.	BRL	N/A	BRL	BRL	BRL	LN	N	N.	BRL
			P97.	0.1	BRL	BRL	BRL	BRI.	BRI.	BRL	BRL	BRI.	BRI	BRL	N/A	BRL	BRL	BRL	NT	Z	NI	BRL
-	0		PBA.	10	BRL	BRIL	BRL	BRI.	BRL	BRi.	BRL	BRL	BRL	BRL	N/A	BRL	BRL	BRI	N	Z	N	BRL
pene	0		pg/l.	10	BRL	BRL	BRL	BRI.	BRI.	BRL	BRL	BRL	BRL	BRL	N/A	BRL	BRL	BRL	LN	Z	MT	BRIL
1			100%	0	BRt.	BRL	BRI	BRI.	BR.	BRL	BRL	BRI.	BRL	BRL	N/A	BRL	BRL	BRL	IN.	Z.	N.	BHI
Trans-1,3-Dichloropropene			P97.	20	DIKE	BMC	BKL	BRL	BRI	BK	BKL	BKL	BR.	SKL	N/A	BK	BKI	Sec.	N	2	2	Did
Sense			ngu	202	DINE	BRC	DESC	BRL	DING	BKC	BRE	BRL	DIKE	dig	Y/V	BRL	DAG	DEC	NA.	2	NI NI	Dog.
Methylene Chloride			ngu	000	DAG	THE CO	BHE	Dest	DAG	BRG	BRE	BRA	BMI	BHE	VIV.	BRG	DIG	DESC	No.	100	No.	Dog
1.1.2.2-refractionographs			pgu-	70.	DISC	DOL	920	BAL	DEST	DRIL	BRL	DAG	DRI.	DAG	NA	904	Dick	900	100	177	- Ark	BDI
			1000	200	DINE	DOL	and a	DOS	DOS	100	and a	and a	DOL	200	MIN	and a	a de	Too o	AN	N.Y.	474	Do
+			1000	0 0	100	BOIL	100	000	100	BOIL	ide	BOI	DDI	100	N/A	BDI	iga	BDI	TM	TM	TN	RRI
Circlinosulpass			100	2 0	HOL	BDI	HOL	100	BDI	BDI	100	100	BDI	HOI	MIA	HO!	BBI	BBI	- LN	TN	Į.	RRI
ethane			non	1.0	BRI	BRI	BRE	BRL	BRI	BRL	BRI	BRI	BRI	BRL	N/A	BRL	BRL	BRL	IN	N	TN	BRL
H	-		no/L	1.0	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	N/A	BRL	BRL	BRL	IN	IN	TN	BRL
	E		par	10	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	N/A	BRL	BRL	BRL	N.	IN	M	BRL
Ethylbenzene 700.0			pay.	1.0	BRL	BRI.	BRI	BRL	BRL	BRL	BRL	BRI.	BRL	BRL	N/A	BRL	BRL	BRL.	IN	NT	NT	BRL
	0.0 40		pg/L	1.0	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	BRL	N/A	BRL	BRL	BRL	TN.	N	IN	BRL
fotal Xyienes 10,000.0	-		PQ7.	10	BRI	BRL	BRi.	BRL	BRL	BRL	BRL	BRI,	BRL	BRIL	NA	BRI.	BRL	BRI.	IN.	N	IN S	88
MIBE			pgr.	0.0	BING	BAG	BRG.	BRG.	DIM	BRL	BRG	DING	BKL	BMG	NIA	DAG	BRA	BRL	2 12	2	100	DAL
			Mary.	Vestigent	181	TAT.	187	LAS	181	181	191		100	100	WIN	DUC	181		181			

Note:

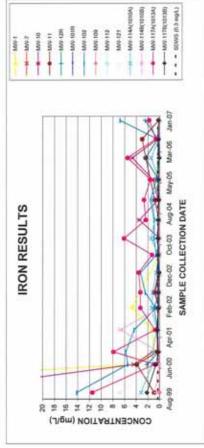
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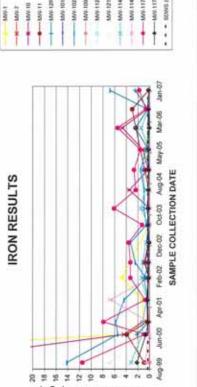
Dade Recycling and Disposal Facility First 2007 Routine Semiannual Water Quality Monitoring Event

TABLE 3. HISTORIC GROUND WATER ANALYTICAL RESULTS

GROUND WATER MONITORING RESULTS - Iron

MW-102 MW-11 MW-12 MW-12 MW-12 MW-12 MW-102 MW-102 MW-102 MW-102 MW-102 MW-102 MW-102 MW-112 MW-112 MW-112 MW-112 MW-112 MW-112 MW-112 MW-12 MW-12	0.3 0.3 0.3	mg/L mg/L	NOV-93	A110-00				-			200		200	The same of	200	000	the AT
03 03 03 03 03 03	00000	mg/L mg/L	STATE STATE OF THE PARTY OF THE		no-con	- College	ZO-GO-	20-Inc	San-03	30II-03	50-097	onn-oa	Dec-04	on-une	Jan-08	301-00	Jan-0/
003333333333333333333333333333333333333	000	mg/L	83.6	4.2	1.1	1.2	4.8			0.05	0.05	0.093	1100	96.0	0.05	0.2	0.2
003333333333333333333333333333333333333	0.3	Married Married	2.21	1.4	0.48	0.12	96.0	0.21	0.13	0.14	0.13	0.068	0.25	990.0	0.34	0.2	0.2
0033333333	0.3	Tright.	40.3	4.4	1.2	0.54	0.12	0.77	0.084	0.17	0.05	3.5	0.26	1.2	4.7	0.38	0.2
000000000000000000000000000000000000000		mp/L	0.931	3.9	0.41		0.12	0.89	0.2	0.25	0.22	0.093	0.86	1.6	2.4	3.0	0.2
00333333	0.3	mg/L		2.2	0.22	0.35	76.0	0.086	0.29	0.23	0.47	0.22		0.21	2.6	0.36	2.5
0 0 0 0	0.3	mg/L.		0.26	0.36	0.48	0.24	0.3	0.45	0.19	0.29	0.21	0.26	0.41		0.2	0.22
033	0.3	mg/L	14.2	5.5	5.8	4.4	0.67	2.5	3.3	0.64	0.98	0.97	1.6	990	0.05	0.33	6.8
03	0.3	mg/L	90.0	0.05	0.05	0.05	0.05	0.15	0.05	0.05	90.0	0.05	0.05	0.05	0.05	0.2	0.2
0.3	0.3	mpA	6.35	0.16	0.18		0.05	0.99	0.32	0.15	0.061	0.05	0.05	0.05	0.07	0.2	0.2
	0.3	mg/L.	6.92	0.1	0.23	0.094	0.16	0.14	0.14	0.094	0.095	0.092	0.098	0.09	0.05	0.2	0.2
	0.3	mg/L	3.23	1.3	1.2	0.52	1.4	1.2	0.84	0.27	1.5	0.85	1.3	0.098	1.5	0.2	
	0.3	mg/L.	0.751	0.2	0.11	6.7	0.053	0.085	0.058	0.05	0.055	0.087	0.067	990'0	0.054	0.2	0.2
	0.3	mg/L.	11.6	0.86	7.9	0.78	3.3	3.3	3.6	1,3	6.1	2.4	2.7	1.6	5.5	0.67	1.8
	0.3	mg/L	2.17	9.0	0.2	0.33	0.16	0.18	0.085	0.24	0.23	0.23	0.14	0.18	0.084	0.2	0.2





NOTES

- A. Concentrations in bold fallics represent concentrations found to be below the reporting limit. For graphing purposes, reporting limit values were used as a substitute for concentrations listed as below reporting limit.

 B. Concentrations in staded cells represent concentrations above the MCL, SDWS, or DERM WQS.

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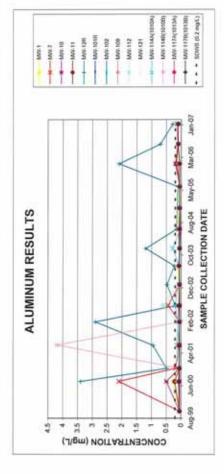
2 of 5

Dade Recycling and Disposal Facility First 2007 Routine Semiannual Water Quality Monitoring Event

TABLE 3. HISTORIC GROUND WATER ANALYTICAL RESULTS (Continued)

GROUND WATER MONITORING RESULTS - Aluminum

Handle ordered Mark		Standard			***************************************			4.4.44								***		20.1.0	
ном бинопион	PDWS	SDWS	DERM WGS	CUID	K0V-33	Aug-uo	nec-nn	S-in-c	70-00-4	JUII-02	Sun-us	Jul-03	D00-03	onn-ne	Dec-04	co-unc	Jan-06	JUI-00	Jan-0/
MW-1		0.2		mg/L	0.05	0.28	0.05	0.05	0.05			0.1	0.05	0.11	0.085	0.076	0.05	0.1	0.1
MW-7		0.2		mg/L	0.05	2.1	0.18	0.074	0.05	0.44	0.056	0.055	0.089	0.076	0.05	0.05	0.2	0.12	0.15
MW-10		0.5		mg/L	0.05	0.49	0.05	0.05	0.051	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.12	0.1	0.1
MW-11		0.2		mg/L	0.05	0.21	0.05		160.0	0.077	0.051	0.05	0.057	0.05	0.05	0.05	0.17	0.1	0.1
MW-12R		0.2		mg/L	1	3.4	0.49	0.95	2.9	0.2	0.48	0.23	1.2	0.16		0.12	2.1	0.71	0.29
MW-101R		0.2		mg/L		0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.031	0.05	0.05	0.05	0.1	0.1
MW-102		0.2		mg/L	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.1	0.1
MW-109		0.2		mg/L	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.1	0.1
MW-112		0.5		mgift	0.05	0.05	0.05		0.075	0.61	0.085	0.062	0.081	0.05	0.05	0.05	0.05	0.1	0.1
MW-121		0.2		mg/L	0.05	0.13	0.05	0.12	0.084	0.05	0.05	0.091	0.05	0.054	0.05	0.05	0.098	0.1	0.1
MW-114A(1010A)		0.2		mg/L	0.05	0.05	0.073	0.15	0.1	0.21	0.089	690.0	0.29	0.036	0.059	0.061	0.05	0.1	100000
MW-114B(1010B)		0.2		mg/L	0.05	0.072	0.05	4.2	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.1	0.1
MW-117A(1013A)		0.2		mg/L	0.05	0.05	90.0	0.08	0.05	0.05	0.05	0.078	0.05	0.05	0.05	0.05	0.059	0.1	0.1
MW-117B(1013B)		0.2		mg/L	0.05	0.078	0.05	0.053	0.05	0.05	0.05	0.065	0.05	0.05	0.05	0.05	0.05	0.1	0.1



NOTES

- A. Concentrations in bold lialics represent concentrations found to be below the reporting limit. For graphing purposes, reporting limit values were used as a substitute for concentrations listed as below reporting limit.

 B. Concentrations in shaded cells represent concentrations above the MCL, SDWS, or DERM WQS.

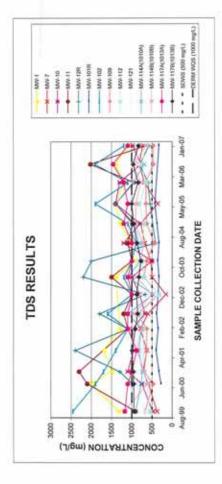
3 of 5

Dade Recycling and Disposal Facility First 2007 Routine Semiannual Water Quality Monitoring Event

TABLE 3. HISTORIC GROUND WATER ANALYTICAL RESULTS (Continued)

GROUND WATER MONITORING RESULTS - TDS

Banisasian Mail		Standard	Carlo Carlo Carlo	Hailer	Man 60	A A	Dor no	10.00	East 02	ful no	fan 03	14.03	Dec.03	bon-04	Dec.04	Jun-05	Jan-06	304-06	San-07
non financian	PDWS	SDWS	DERM WOS	Cuits	10.VON	no-fine	20-730	-	LONGE	2000	on line	200	20000	-	-				
MW-1		900	1000	mg/L	1330	2000	1600	1700	1300			1400	950	1000	1300	1400	1200	1410	1100
MW-7		200	1000	may	376	989	720	630	790	900	160	200	530	690	780	360	069	815	730
WW-10		900	1000	mar	484	750	1100	096	980	670	810	1000	200	1200	800	1400	1300	768	086
WW-11		200	1000	maff	910	2100	2300		1100	1200	1000	1500	1000	1100	086	1400	960	2020	990
MW-12R		200	1000	may		088	1300	2400	1100	1800	670	2200	2000	420		550	900	803	680
MW-101R		200	1000	mor		280	330	400	350	390	350	330	360	330	380	430		259	330
MW-102		200	1000	mov	2458	1900	1700	1400	1100	1600	1000	1200	1000	006	1100	1900	1100	1910	1200
MW-109		200	1000	mar	672	470	700	630	630	860	330	200	630	450	630	650	650	465	465
MW-112		900	1000	mar	650	620	720		710	810	330	710	750	740	700	820	650	758	638
MW-121		200	1000	mg/L	878	910	910	1000	860	096	780	006	870	006	1200	1100	066	865	867
IW-114A(1010A)		200	1000	man	910	770	740	830	760	1100	479	1100	290	830	940	1400	970	688	
W-114B(1010B)		900	1000	mar	1190	610	700	870	770	940	510	880	760	730	910	006	780	956	650
TW-117A(1013A)		200	1000	mg/L	1170	1100	1000	880	1100	1100	1000	1100	1000	1000	1200	1100	1200	1460	1100
W. 117B/101365		500	1000	mon	042	050	080	060	910	850	880	820	770	870	950	1000	840	962	830



NOTES

- A. Concentrations in shaded cells represent concentrations above the MCL, SDWS, or DERM WQS.

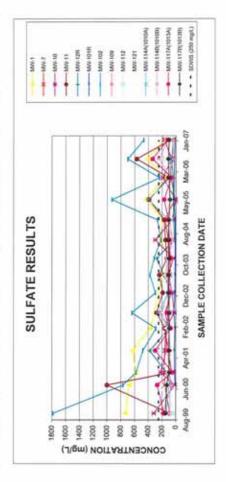
 B. According to Chapter 62-550 of the FAC, the SDWS MCL of 500 mg/L may be exceeded if no other MCLs are exceeded. For the purposes of this table, any concentrations greater than 550 mg/L, were shaded.

Dade Recycling and Disposal Facility First 2007 Routine Semiannual Water Quality Monitoring Event

TABLE 3. HISTORIC GROUND WATER ANALYTICAL RESULTS (Continued)

GROUND WATER MONITORING RESULTS - Sulfate

HIGH PART PART I		Standard		Holle	AL D.D.	A A.	Pare an	6.4 0.4	Fat As	4.4 60	Acres 600	444.00	Phase An	from A.s.	Pare As	Section Age	140.00	00 00	to 0.2
	PDWS	SDWS	DERM WQS	Comis	MOV-88	and-no	000000	- Online	Len-oz	20.100	Jan-03	on-mc	Dec-03	50H-04	P0-040	co-une	200-000	on-inc	can-or
MW-1		250		mg/L	733	680	580	630	370			190	71	230	190	440	160	420	170
MW-7		250		mg/L	84.4	160	170	160	150	96	98	86	92	110	160	15	73	75	160
MW-10		250		mg/L	319	17	220	140	140	23	99	110	37	300	55	6.6	190	09	170
MW-11		250		mgA	87.4	1000	58	7000	160	280	190	240	130	150	170	390	110	570	71
MW-12R	76	250		mgA		7.9	140	380	100	160	99	180	280	25		40	44	62	42
MW-101R		250		mg/L		11	18	22	15	53	16	15	14	14	14	33		15	17
MW-102		250		mgn	1785	770	580	480	290	640	300	380	320	220	270	930	240	700	470
MW-109		250		mgA	195	53	100	84	100	210	110	140	120	46	100	88	92	40	42
MW-112	0	250		mgA	44.2	130	110		96	130	110	88	110	7.8	11	8	11	110	89
MW-121		250		mg/L	101	220	130	260	150	190	120	160	120	110	110	190	110	190	150
MW-114A(1010A)		250		mg/L	138	88	87	120	06	260	110	120	110	96	110	400	88	69	
MW-1148(1010B)		250		mpA	91	80	100	120	46	130	91	100	130	93	110	100	88	250	110
MW-117A(1013A)		250		mg/L	173	270	48	300	78	130	98	110	92	93	110	170	88	340	120
MW-117B(1013B)		250		mp/L	147	130	98	16	98	98	110	100	100	110	- 89	88	88	110	98



NOTES

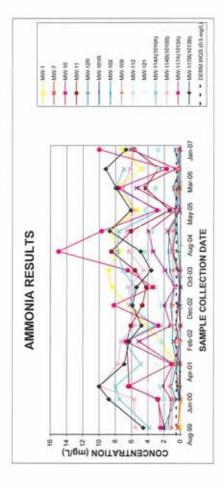
A. Concentrations in shaded cells represent concentrations above the MCL, SDWS, or DERM WQS.

Dade Recycling and Disposal Facility First 2007 Routine Semiannual Water Guality Monitoring Event

TABLE 3. HISTORIC GROUND WATER ANALYTICAL RESULTS (Continued)

GROUND WATER MONITORING RESULTS - Ammonia

Management World		Standard		alleria.		4	00	1.00	4-4	4.4.00						40	400	4.4 0.0	
man Sunomon	PDWS	SDWS	DERM WQS	Onnes	MON-SS	Aug-on	nec-nn	201-01	F6D-02	30-Inc	San-us	20-100	Dec-03	onn-ne	1000-04	co-unc	Jan-Op	201-00	Jan-07
MW-1			9.0	mg/L	0.02	0.02	0.31	0.54	2.5	The state of the		8.5	8.9	7.6	8.7	5.4	8.1	4.9	7.2
MW-7			0.5	mgr	0.308	0.03	0.18	0.11	0.73	0.029	0.27	0.02	0.14	1.0	1.6	0.14	0.17	0.23	0.17
MW-10			0.5	mgr	1.51	1.3	22	06:0	5.1	1.2	2.0	0.70	1.9	3.4	3.9	0.56	5.40	0.59	6.1
MW-11			970	mgr	1.96	2.8	6.3	100000	6.6	6.1	4.7	4.2	5.6	8.5	6.1	1.3	4.4	2.7	5.7
MW-12R			0.5	mor	10.00	0.20	0.073	0.10	0.02	0.023	160.0	0.02	0.02	0.30		0.48	0.27	0.19	0.21
MW-101R			0.5	man		0.13	0.43	0.45	0.15	0.58	0.32	0.10	0.40	1.0	09.0	0.68		0.17	0.14
MW-102			0.5	mg/L	2.02	0.81	1.1	0.49	1.0	0.89	1.2	0.79	1.3	1,5	1.4	0.11	0.95	0.15	0.73
MW-109			0.5	more	1.07	0.85	1.3	0.81	0.15	66'0	1.0	0.70	0,88	1.0	06.0	0.50	0.76	0.25	0.44
MW-112			9.0	mgr	1.56	2.0	2.5		2.4	22	2.4	3.1	3.7	4.4	3.5	4.3	3.1	2.8	2.8
MW-121			0.5	man	2.79	4.3	4.2	3.0	2.9	2.7	2.8	3.6	3.6	5.8	5.2	4.2	4.8	4.7	3.2
AW-114A(1010A)			0.5	mg/L	3.85	7.5	8.0	4.9	7.0	3.2	6.3	5.6	7.1	7.8	7.6	2.6	8.0	7.0	
AW-114B(1010B)			9.0	mg/L	5.52	5.7	6.6	7.7	7.3	5.6	6.1	6.4	4.5	6.4	6.6	5.7	7.1	6.2	5.7
AW-117A(1013A)			0.5	mg/L	2.42	27	6.4	1.1	6.7	27	8.2	3.4	6.5	15.0	9.7	2.9	7.6	1.7	10.0
AW-117B(1013B)			0.5	may	4.58	8.8	10.0	6.9	6.3	4.8	5.9	5.4	3.6	4.9	8.7	6.1	7.9	8.2	6.7



NOTES

- A. Concentrations in bold italics represent concentrations found to be below the reporting limit. For graphing purposes, reporting limit values were used as a substitute for concentrations listed as below the MCL, SDWS, or DERM WQS.

 B. Concentrations in shaded cells represent concentrations above the MCL, SDWS, or DERM WQS.

Dade Recycling and Disposal Facility First 2007 Routine Semiannual Water Quality Monitoring Event

TABLE 4. HISTORIC ANALYTICAL RESULTS FOR THE COMPLIANCE MONITORING WELLS SUMMARY OF EXCEEDANCES

CE-1

M		Standard		Units				Sa	impling Da	te			
Parameter	PDWS	SDWS	DERM WQS	Units	Jan-03	Jul-03	Dec-03	Jun-04	Dec-04	Jun-05	Jan-06	Jul-06	Jan-07
Iron		0.3		mg/L	0.25	0.42	0.72	BRL	0.83	0.46	1.2	BRL	0.87
Aluminum		0.2		mg/L	NT	NT	BRL	0.074	BRL	0.088	0.12	0.14	BRL
Arsenic	0.01		0.05	mg/L	NT	NT	BRL	BRL	BRL	BRL	BRL	BRL	BRL
Ammonia			0.5	mg/L	3.9	4.6	7.8	3.5	16	2.4	7.7	BRL	3.8
TDS		500	1000	mg/L	NT	NT	NT	680	NT	NT	NT	NT	NT

CE-2S

		Standard		Units				Sa	ampling Da	te			
Parameter	PDWS	SDWS	DERM WQS	Units	Jan-03	Jul-03	Dec-03	Jun-04	Dec-04	Jun-05	Jan-06	Jul-06	Jan-07
Iron		0.3		mg/L	2.7	1.4	0.96	0.27	0.77	1.4	Y-251	0.4	1.3
Aluminum		0.2		mg/L	NT	NT	BRL	0.094	BRL	0.62	BRL	BRL	BRL
Arsenic	0.01		0.05	mg/L	NT	NT	BRL	BRL	BRL	0.029	BRL	BRL	BRL
Ammonia	2000		0.5	mg/L	1.5	0.71	0.65	0.33	1.4	0.36	1.2	BRL	1.0
TDS		500	1000	mg/L	NT	NT	NT	940	NT	NT	NT	NT	NT

CE-21

		Standard		Units				Sa	impling Da	te			
Parameter	PDWS	SDWS	DERM WQS	Units	Jan-03	Jul-03	Dec-03	Jun-04	Dec-04	Jun-05	Jan-06	Jul-06	Jan-07
Iron		0.3		mg/L	3.4	2.2	1.4	2.2	1.2	1.5	1.8	2.4	2.6
Aluminum		0.2		mg/L	NT	NT	0.4	0.13	0.11	0.074	BRL	0.17	BRL
Arsenic	0.01		0.05	mg/L	NT	NT	BRL	BRL	BRL	BRL	BRL	BRL	BRL
Ammonia			0.5	mg/L	2.4	3.2	0.99	2.4	2.3	2.6	5.3	6.8	6.7
TDS		500	1000	mg/L	NT	NT	NT	670	NT	NT	NT	NT	NT

CE-3

		Standard		Units				Sa	ampling Da	te			
Parameter	PDWS	SDWS	DERM WQS	Units	Jan-03	Jul-03	Dec-03	Jun-04	Dec-04	Jun-05	Jan-06	Jul-06	Jan-07
Iron	3,12,120,2	0.3		mg/L	0.6	0.1	0.16	0.074	0.092	0.46	0.093	BRL	BRL
Aluminum		0.2		mg/L	NT	NT	BRL	BRL	BRL	0.058	BRL	BRL	BRL
Arsenic	0.01		0.05	mg/L	NT	NT	BRL	BRL	BRL	BRL.	BRL	BRL	BRL
Ammonia	0.01		0.5	mg/L	6.3	0.1	0.68	1.2	1.3	0.81	3.6	7.6	6.3
TDS		500	1000	mg/L	NT	NT	NT	420	390	380	650	1070	970

Notes:

- A result that is shaded has exceeded the regulatory criteria.
 BRL Below reporting limit.
 NT Not tested.

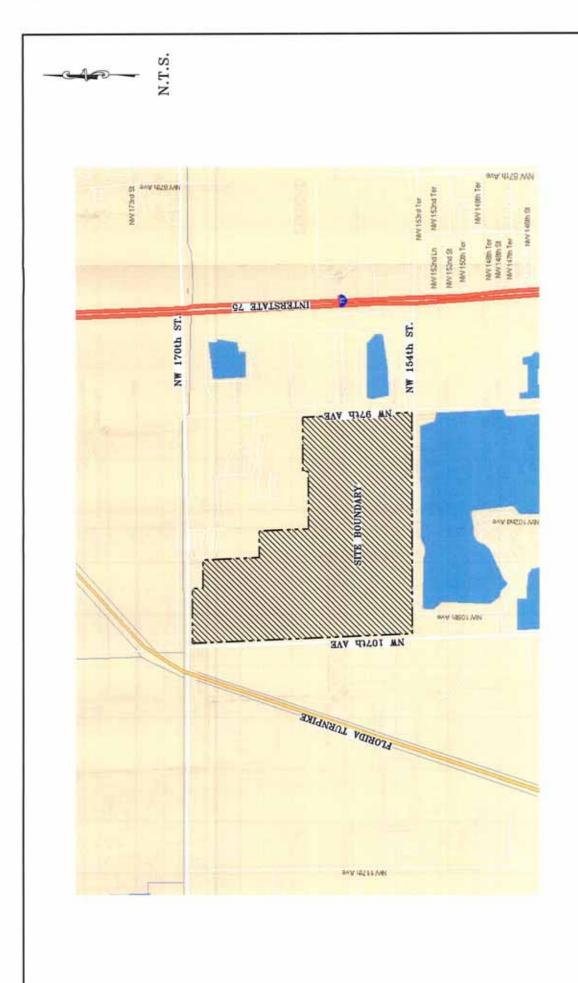
Dade Recycling and Disposal Facility First 2007 Routine Semiannual Water Quality Monitoring Event

TABLE 5. SUMMARY OF SURFACE WATER MONITORING RESULTS - January 2007

Parameter	Standar	lard (6)	1	Reporting		Surfa	Surface Water Results	esults	
Monitored	FDEP	DERM WQS	OIIIts	Limit	SW-1	SW-3	SW-4	SW-5	9-MS
Field Parameters	原料的基础的								
Specific Conductivity	1275	200	nmhos/cm	0.1	LN	LN	LN	LN	L
Temperature		(3)	Deg C	0.1	22.9	22.6	23.1	22.8	22.7
Ha	6.0 - 8.5		pH Units	0.10	7.09	7.20	7.25	7.51	7.79
Dissolved Oxygen	^2		mg/L	0.50	LN	LN	LN	LN	LN
Turbidity	(4)		NTU	0.10	LN	TN	TN	TN	LN
Laboratory Parameters									
Ammonia as N		0.5	mg/L	0.02	BRL	0.11	BRL	0.17	0.42
Un-ionized Ammonia as N	0.02 (5)		mg/L	0.05	BRL	BRL	BRL	BRL	BRL

Notes:

- 1. A result that is shaded has exceeded the regulatory criteria.
- 2. BRL Below Reporting Limit.
 - 3. <3° above background.
- 4. <29 above background.
- 5. The FDEP criteria is actually for un-ionized ammonia in mg/l as NH₃, not as N.
- 6. The FDEP criteria are based on Chapter 62-302 of the FAC; the WQS are based on the Water Quality Standards for Miami-Dade County as established in Section 24-11 of the Miami-Dade Code of Ordinances.
- 7. The un-ionized ammonia concentration is a calculated value. Accordingly, the listed concentrations can be below the Reporting Limit.
- Field testing for specific conductivity, dissolved oxygen, and turbidity was inadvertantly omitted during this monitoring event. ω.
 - 9. The Reporting Limit for un-ionized ammonia exceeds the DERM WQS. In addition, the laboratory's MDL of 0.03 mg/L also exceeds the DERM WQS. No detectable concentrations of un-ionized ammonia were identified above the MDL



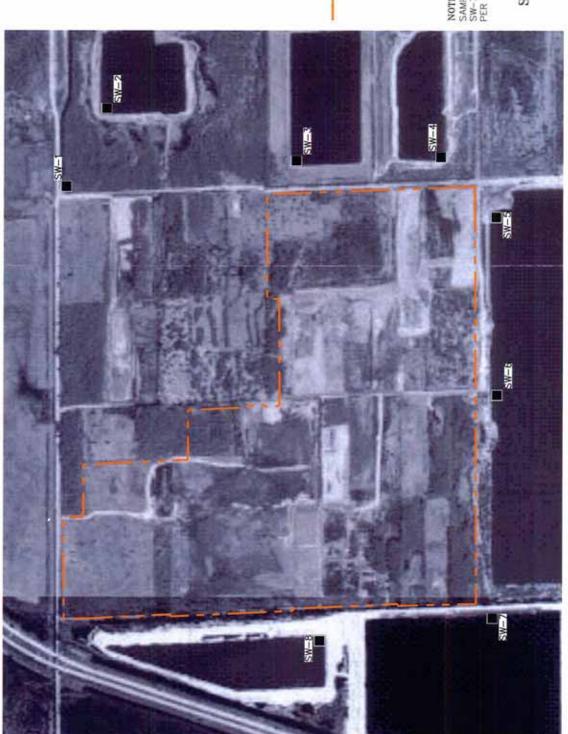


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TIGORE IN	PROJECT	DOCUMEN	40.0
	TUDBEA	GINEERING & DEVELOPMENT	second Creek Pleride

-	NT DOCUMENT	IN PAGE NO
JBEY	& DEVELOPMEN	Creek, Florid

E NO. 1		DOCUMENT NO. F070096
FIGURE	PROJE	DOCUN





N.T.S.

LEGEND

SW-3

APPROXIMATE SURFACE WATER SAMPLING LOCATION

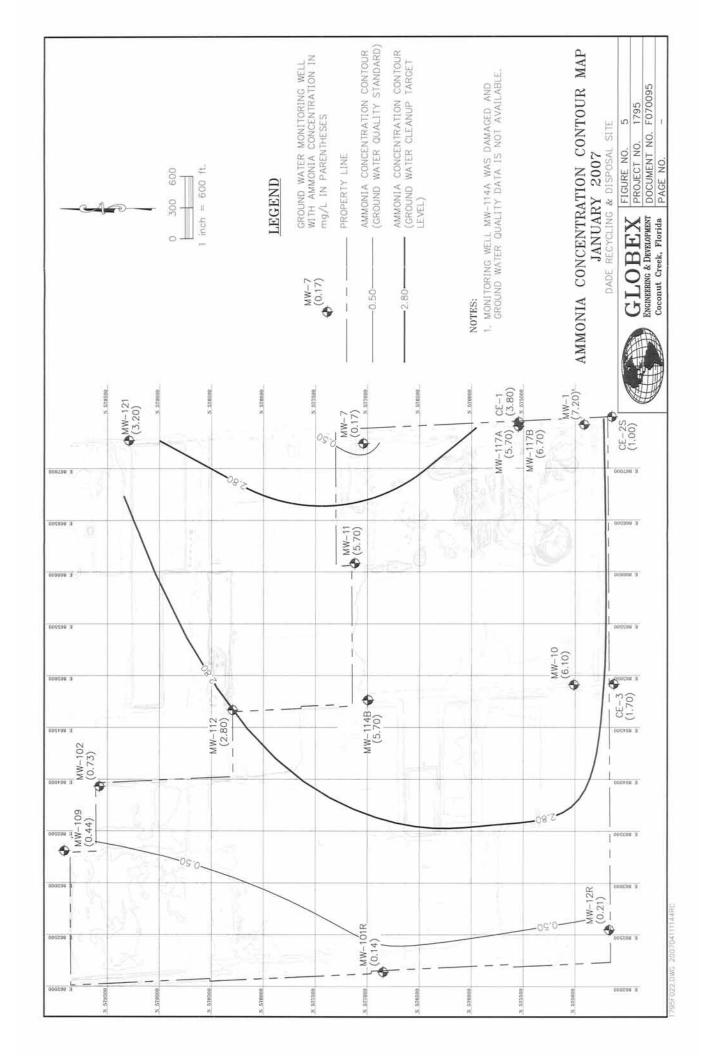
SITE BOUNDARY

NOTE: SAMPLING AT SURFACE WATER LOCATIONS SW-Z, SW-7, AND SW-8 IS NO LONGER REQUIRED AS PER DERM.

SURFACE WATER SAMPLING LOCATION PLAN DADE RECYCLING & DISPOSAL SITE

GLOBEX ENGINERRING & DEVELOPMENT Coconut Creek, Florida

PROJECT NO. 3
PROJECT NO. 1795
DOCUMENT NO. F070096
PAGE NO. -



ATTACHMENT A DERM LETTER DATED 20 AUGUST 2004





ENVIRONMENTAL RESOURCES MANAGEMENT POLLUTION CONTROL DIVISION 33 S.W. 2nd AVENUE SUITE 800 MIAMI, FLORIDA 33130-1540 (305) 372-6817

August 20, 2004

Everett Harwell, President Peerless Dade. Inc. 9471 Baymeadows Rd., Suite 106 Jacksonville, FL 32256

CERTIFIED MAIL NO. 7000 1670 0005 4646 3122 RETURN RECEIPT REQUESTED

Dear Mr. Harwell:

Semi-annual Ground Water Monitoring Plan (GWMP) amendment request dated July 6, 2004 Re: prepared by Globex Engineering & Development for the Dade Recycling and Disposal facility (SW-1437/File-19516 and SW-1131/File 11680) located at, near, or in the vicinity of 15490 NW 97 Avenue, Miami, Miami-Dade County, Florida.

The Pollution Remediation Section of the Department of Environmental Resources Management (DERM) has reviewed the referenced submittal received July 7, 2004. The groundwater monitoring plan

is hereby amended as follows:

Monitoring Wells MW-1, MW-7, MW-10, MW-11, MW-12, MW-101, MW-102, MW-109, MW-112, MW-114A, MW-114B, MW-117A, MW-117B, MW-121, and CE-3

Parameters Parameters listed in Rule 62-701.730(4)(b)4

Frequency Semi-Annually

CE-1, CE-2S, CE-21

Arsenic, Iron, Lead, Cadmium, Semi-Annually Chromium, Aluminum, Nitrate, Sulfate, Chlorides, Ammonia (N), Phenol by EPA Method 604

MW-114A and MW-114B

PAH

Semi-Annually

Surface Water

SW-1, SW-3, SW-4, SW-5 and SW-6

Ammonia (N')

Semi-Annually

Un-ionized Ammonia

Be advised that if there is an increasing trend in the groundwater results of the boundary monitoring wells, additional monitoring wells may be required.

Mr. Harwell SW-1437/File-19516 August 9, 2004 Page 2

Pursuant to Chapter 24, Code of Miami-Dade County and Chapter 62-701, Florida Administrative Code, continue with the designated monitoring, items and timeframes as stipulated above. The next GWMP Report is due within one hundred eighty (180) days upon receipt of this letter.

If you have any questions regarding this letter, please contact Serge Beregovoy of the Pollution Remediation Section at (305) 372-6700.

Sincerely,

Wilbur Mayorga, P.E., Chief Pollution Remediation Section

svb

pc:

Brenda Ann Smith Clark, P.E., Globex Engineering and Development 1239 E. Newport Center Dr., Suite 117, Deerfield Beach, FL. 33442

Alex Gomez, V.P., Peerless Dade, Inc., 9471 Baymeadows Road, Suite 106, Jacksonville, FL 32256

Kevin Kohn, Peerless Dade, Inc., 9471 Baymeadows Road, Suite 106, Jacksonville, FL 32256 Mayra Flagler-DERM

Carlos Hernandez, P.E.-DERM

ATTACHMENT B GROUND WATER MONITORING REPORT

- 1	Form Title Ground Water Monitoring
	Report

DEP Form # 62-522.900(2)

Effective Date

Lifetive Date

DEP Application No._____

Florida Department of Environmental Protection

Twin Towers Office Bldg. 2600 Blair Stone Road Tallahassee, Florida 32399-2400

GROUND WATER MONITORING REPORT

Rule 62-522.600(11)

PAF	RT I GENERAL	INFORMATION							
1)	Facility Name	Beacon Countyline, LLC Site (former Dade Recycling and Disposal Facility)							
	Address 1549	90 NW 97 Avenue							
	City Miami	Zip _ 33016							
	Telephone Nu	imber							
(2)	The GMS Ider	ntification Number 5013P07856							
(3)	DEP Permit Number DERM Permit Numbers: SW-1437 / File 19516 and SW-1131 / File 11680								
(4)) Authorized Representative Name Rafael Romero, Beacon Countyline, LLC								
	Address 355 Alhambra Circle, Suite 900								
	City Coral Ga	ables Zip 33134							
	Telephone Nu	mber _ (305) 520-2463							
(5)		arge							
[6)		charge							
		Certification							
all a	attachments and the information	alty of law that I have personally examined and am familiar with the information submitted in this document and d that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, bility of fine and imprisonment.							
Date	e:								
		Signature of Owner or Authorized Representative							
PAF	RT II QUALITY A	ASSURANCE REQUIREMENTS							
San	nple Organizatio	on Comp QAP #							
Ana	lytical Lab	Comp QAP # /HRS Certification # 980126							
		*Comp QAP # /HRS Certification #							
Lab	Name US Bio	osystems							
Add	fress 3231 NW	V 7 th Avenue, Boca Raton, FL 33431							
Pho	one Number (8	888) 862-5227							

ATTACHMENT C GROUND WATER ANALYTICAL RESULTS



ANALYTICAL RESULTS

Printed: 02/07/07 09:30pm

Regarding:

MYLES CLEWNER GLOBEX ENGINEERING AND DEVELOPMENT 6115 LYONS ROAD COCONUT CREEK, FL 33073

MYLES CLEWNER GLOBEX 6115 LYONS ROAD COCONUT CREEK, FL 33073

Project No: 002514 DADE RECYCLIN, DADE RECYCLING

Job Name: DADE RECYCLING&DISPOSAL

ob ld:

ാിlected by: Doug Phillips

Inv. No: 184167

000000000000000000000000000000000000000	Client
aboratory sample #	Sample #
¹ 221071-1	MW-1
221071-2	MW-111
L221071-3	MW-117-A
221071-4	MW-117-B
L221071-5	MW-10
221071-6	MW-CE-3
221071-7	MW-12-R
L221071-8	MW-109
221071-9	MW-112
L221071-10	MW-114-A
221071-11	MW-114-B
∟221071-12	MW-121
1 221071-13	MW-102
221071-14	MW-7

*Il analyses were performed using EPA, ASTM, NIOSH, USGS, or Standard Methods and certified to meet NELAC requirements.
lags: ND or U-below MDL; IL-meets internal lab limits; MI-matrix interference; NA-not applicable.
lags: CFR-Pb/Cu rule; NFL-no free liquids; DRY = dry wt; ASIS = wet wt; C(#) See attached USB code
FLDEP Flags: J(#)-estimated l:surr. fail 2:no known QC req. 3:QC fail %R or %RPD; 4:matrix int. 5:improper fld. protocol; Lexceeds calibration; Q-holding time exceeded;
TDEP Flags: T-valueCMDL; V-present in blank; Y-improper preservation; B-colonies exceed range; I-estimated value; between the MDL

id PQL;

ab certification IDs: FLDOH/NELAC E86240; NC 444; SC 96031001; IL/NELAC 200020; VA 00395; KS/NELAC E-10360; TN 02985; GA 917;NJ FL014:PA 68-03756;

Lab IDs: ADEM 40850; USDA Soil Permit# S-35240; The above results relate only to the samples.

US Biosystems 3231 NW 7th Avenue Boca Raton, FL 33431 (888)862-5227

.age 1 of 20

Serial Number: 641004

pectfull# submitted,

Project Manager

Project No: 002514 DADE RECYCLIN, DADE RECYCLING b Name: DADE RECYCLING&DISPOSAL b ld:

Inv. No: 184167

L221071-15 MW-101-R

MW-CE-2-S 21071-16

L221071-17 MW-CE-2-I

321071-18 MW-CE-1

Serial Number: 641004

ANALYTICAL RESULTS

Printed: 02/07/07 09:30pm

Inv. No: 184167

Project No: 002514 DADE RECYCLIN, DADE RECYCLING bb Name: DADE RECYCLING&DISPOSAL bb ld:

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221071-1 MW-1 01/29/07 :00am 01/29/07

Doug Phillips, USB

Parameter	Method	Result		DĪĪ	MDL	PQL	Prep Date	Test Date, /	Ana lyst
ield Testing vepth to Water	FIELD	9.58	ft	1			N/A	01/29/07	DP
TOTAL DEPTH	FIELD	17.50	ft	1			N/A	01/29/07	DP

NA C

age 3 of 20 Serial Number: 641004

Inv. No: 184167

Project No: 002514 DADE RECYCLIN, DADE RECYCLING ib Name: DADE RECYCLING&DISPOSAL ib ld:

Sample Number Sample Description
Samp. Date/Time/Temp
Receive Date L221071-2

MW-111 01/29/07 :00am 01/29/07

Doug Phillips, USB

Sampled by Prep Result Parameter Method DIL MDL PQL Test Date, Analyst Date e1d Festing vePTH TO WATER FIELD 4.65 ft 1 N/A 01/29/07 DP 01/29/07 TOTAL DEPTH FIELD 17.30 ft 1 N/A DP

Serial Number: 641004

ige 4 of 20

Inv. No: 184167

Project No: 002514 DADE RECYCLIN, DADE RECYCLING bb Name: DADE RECYCLING&DISPOSAL bb ld:

Sample Number Sample Description
Samp. Date/Time/Temp
Receive Date
Sampled by
Sampled Number
MW-117-A
01/29/07 :00am
01/29/07
Doug Phillips, USB

L221071-3

NA C

Sampled by Boog Hillings, obb						Prep			
Parameter	Method	Result		DIL	MDL	PQL	Date	Test Date,	Analyst
eld Testing DEPTH TO WATER	FIELD	8.75	ft	1			N/A	01/29/07	DP
TOTAL DEPTH	FIELD	19.10	ft	1			N/A	01/29/07	DP

Serial Number: 641004

age 5 of 20

Project No: 002514 DADE RECYCLIN, DADE RECYCLING b Name: DADE RECYCLING&DISPOSAL b ld: Inv. No: 184167

Sample Number Sample Description Samp. Date/Time/Temp

L221071-4

MW-117-B 01/29/07 :00am 01/29/07 Doug Phillips, USB NA C

Receive Date Sampled by

Parameter	Method	Result		DIL MDL PQL	Prep Date	Test Date, Anal	<u>1ys</u> t
e1d Testing ∪∟PTH TO WATER	FIELD	8.73	ft	1	N/A	01/29/07 DF	P
TOTAL DEPTH	FIELD	38.10	ft	1	N/A	01/29/07 DF	P

Serial Number: 641004

ige 6 of 20

Project No: 002514 DADE RECYCLIN, DADE RECYCLING) b Name: DADE RECYCLING&DISPOSAL yb ld:

Inv. No: 184167

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221071-5

MW-10 01/29/07 :00am 01/29/07 Doug Phillips, USB

Parameter	Method	Result		ĎIĽ	MDL	PQL	Prep Date	Test Date, A	<u>Analyst</u>
jeld Testing کارEPTH TO WATER	FIELD	5.45	ft	1			N/A	01/29/07	DP
TOTAL DEPTH	FIELD	14.71	ft	1			N/A	01/29/07	DP

Serial Number: 641004

Inv. No: 184167

Project No: 002514 DADE RECYCLIN, DADE RECYCLING to Name: DADE RECYCLING&DISPOSAL to Id:

Sample Number Sample Description
Samp. Date/Time/Temp
Receive Date L221071-6

Sampled by

MW-CE-3 01/29/07 :00am 01/29/07 Doug Phillips, USB

Parameter	Method	Result		DIL MDL	PQL	Prep Date	Test Date,	Analyst
eld Testing DEPTH TO WATER	FIELD	6.10	ft	1		N/A	01/29/07	ÐΡ
TOTAL DEPTH	FIELD	13.90	ft	1		N/A	01/29/07	DP

NA C

Serial Number: 641004

age 8 of 20

Project No: 002514 DADE RECYCLIN, DADE RECYCLING b Name: DADE RECYCLING&DISPOSAL b ld: Inv. No: 184167

Sample Number Sample Description Samp. Date/Time/Temp

L221071-7 MW-12-R 01/29/07 :00am 01/29/07 Doug Phillips, USB NA C

Receive Date Sampled by

2 mg						Prep		
Parameter	Method	Result		DIL MDL	PQL	Date	Test Date, Analyst	
: eld Testing ∪cPTH TO WATER	FIELD	8.70	ft	1		N/A	01/29/07	DP
TOTAL DEPTH	FIELD	18.30	ft	1		N/A	01/29/07	DP

Serial Number: 641004

1ge 9 of 20

ANALYTICAL RESULTS

Printed: 02/07/07 09:30pm

Project No: 002514 DADE RECYCLIN, DADE RECYCLING >>>> Name: DADE:REGYCLING&DISPOSAL Inv. No: 184167 ob ld: L221071-8 MW-109 01/29/07 :00am Sample Number Sample Description Samp. Date/Time/Temp NA C 01/29/07 Receive Date Sampled by Doug Phillips, USB Prep Result MDL PQL ^Darameter Method DIL Date Test Date, Analyst neId Testing DEPTH TO WATER FIELD 4.98 ft 1 N/A 01/29/07 DP TOTAL DEPTH FIELD 18.20 ft 1 DP N/A 01/29/07

Page 10 of 20 Serial Number: 641004

Inv. No: 184167

Project No: 002514 DADE RECYCLIN, DADE RECYCLING b Name: DADE RECYCLING&DISPOSAL b ld:

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by L221071-9

MW-112 01/29/07 :00am 01/29/07 Doug Phillips, USB

NA C

Parameter	Method	Result		DIL	MDL.	PQL	Prep Date	Test Date,	Analyst
eld Testing υςΡΤΗ ΤΟ WATER	FIELD	3.95	ft	1			N/A	01/29/07	DP
TOTAL DEPTH	FIELD	13.20	ft	1			N/A	01/29/07	DP

Serial Number: 641004

ige 11 of 20

Inv. No: 184167

Project No: 002514 DADE RECYCLIN, DADE RECYCLING bb Name: DADE RECYCLING&DISPOSAL bb ld:

L221071-10 Sample Number

MW-114-A 01/29/07 01/29/07 Sample Description Samp. Date/Time/Temp :00am NA C Receive Date Sampled by

Doug Phillips, USB

Prep DIL MDL Parameter Method PQL Result Date Test Date, Analyst ield Testing vepth to Water FIELD 6.10 ft 1 N/A 01/29/07 DP TOTAL DEPTH FIELD 14.20 ft 1 N/A 01/29/07 ÐР

age 12 of 20

Inv. No: 184167

Project No: 002514 DADE RECYCLIN, DADE RECYCLING OB Name: DADE RECYCLING&DISPOSAL OB Id:

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

L221071-11 MW-114-B 01/29/07 :00am 01/29/07

Samp		oug Phillips,	, USB				D		
Parameter	Method	Result		DIL	MDL	PQL	Prep Date	Test Date, A	\nalyst
(e1d Testing pePTH TO WATER	FIELD	11.9	ft	1			N/A	01/29/07	DP
TOTAL DEPTH	FIELD	38.70	ft	1			N/A	01/29/07	DP

NA C

Serial Number: 641004

age 13 of 20

ANALYTICAL RESULTS

N/A

DΡ

01/29/07

Printed: 02/07/07 09:30pm

Project No: 002514 DADE RECYCLIN, DADE RECYCLING
b Name: DADE RECYCLING&DISPOSAL Inv. No: 184167 b ld: Sample Number
Sample Description
Samp. Date/Time/Temp
Receive Date L221071-12 MW-121 01/29/07 :00am NA C 01/29/07 Sampled by Doug Phillips, USB Prep narameter Method Result DIL MDL PQL Date Test Date, Analyst reld Testing DEPTH TO WATER FIELD 5.87 ft 1 N/A 01/29/07 DP

FIELD

17.60

ft

1

age 14 of 20

TAL DEPTH

N/A

N/A

DP

DΡ

01/29/07

01/29/07

Inv. No: 184167

Project No: 002514 DADE RECYCLIN, DADE RECYCLING
DADE RECYCLING&DISPOSAL b ld: Sample Number Sample Description Samp. Date/Time/Temp Receive Date L221071-13 MW-102 01/29/07 : :00am NA C 01/29/07 Sampled by Doug Phillips, USB Prep Method _Result DIL MDL PQL Parameter Date Test Date, Analyst

1

1

Serial Number: 641004

eld Testing DEPTH TO WATER

--TAL DEPTH

FIELD

FIELD

9.42

18.10

ft

ft

Project No: 002514 DADE RECYCLIN, DADE RECYCLING ob Name: DADE RECYCLING&DISPOSAL ob Id:

Inv. No: 184167

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221071-14 MW-7 01/29/07 :00am 01/29/07 Doug Phillips, USB

^D arameter	Method	Result			MDL	PQL	Prep Date	Test Date,	Ana Tyst
iold Testing DEPTH TO WATER	FIELD	6.85	ft	1			N/A	01/29/07	DP
TOTAL DEPTH	FIELD	15.50	ft	1			N/A	01/29/07	DP

Serial Number: 641004

age 16 of 20

Inv. No: 184167

Project No: 002514 DADE RECYCLIN, DADE RECYCLING b Name: DADE RECYCLING&DISPOSAL b ld:

Sample Number L221071-15
Sample Description MW-101-R
Samp. Date/Time/Temp Receive Date 01/29/07 :00am 01/29/07 NA C

Sa	ampled by Do	oug Phillip	s, USB			Prep		
Parameter	Method	Result		DIL	MDL PQ1		Test Date,	<u>Analy</u> st
ëld festing υΕΡΤΗ ΤΟ WATER	FIELD	6.22	ft	1		N/A	01/29/07	DP
TOTAL DEPTH	FIELD	21.80	ft	1		N/A	01/29/07	DP

age 17 of 20 Serial Number: 641004

Inv. No: 184167

Project No: 002514 DADE RECYCLIN, DADE RECYCLING ob Name: DADE RECYCLING&DISPOSAL ob ld:

Sample Number Sample Description Samp. Date/Time/Temp

L221071-16 MW-CE-2-S 01/29/07 :00am 01/29/07 Doug Phillips, USB

NA C

Receive Date Sampled by

Samp	030				Prep				
<u>parameter</u>	Method	Result		DIL	MDL	PQL	Date	Test Date, A	ınalyst
ield Testing DEPTH TO WATER	FIELD	6.41	ft	1			N/A	01/29/07	DP
TOTAL DEPTH	FIELD	14.10	ft	1			N/A	01/29/07	DP

Serial Number: 641004

age 18 of 20

Project No: 002514 DADE RECYCLIN, DADE RECYCLING)b Name: DADE RECYCLING&DISPOSAL Inv. No: 184167 b ld: L221071-17 MW-CE-2-I 01/29/07 :00am Sample Number Sample Description Samp. Date/Time/Temp Receive Date NA C 01/29/07 Sampled by Doug Phillips, USB Prep rameter Method Result MDL PQL DIL Date Test Date, Analyst ield Testing DEPTH TO WATER 6.40 FIELD ft 1 N/A 01/29/07 DP TOTAL DEPTH 1 FIELD 34.00 ft N/A 01/29/07 DΡ

'age 19 of 20

Project No: 002514 DADE RECYCLIN, DADE RECYCLING pb Name: DADE RECYCLING&DISPOSAL pb ld:

Inv. No: 184167

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221071-18

MW-CE-I 01/29/07 :00am 01/29/07 Doug Phillips, USB

NA C

Parameter	Method	Result		DIL	MDL	PQL	Prep Date	Test Date, A	Analyst
ield Testing vePTH TO WATER	FIELD	6.52	ft	1			N/A	01/29/07	DP
*OTAL DEPTH	FIELD	13.70	ft	1			N/A	01/29/07	DP

age 20 of 20 Serial Number: 641004

OHIGINAL	
A CONTRINGT (Lyon COORS And A Short Idol Dr. of Engineers Shorther Dr. of Engineers Shorther Dr. of Engineers of All Dr. of Engineers of All	Esongs MTACT Upon enivery of Process West No. 1979 Process Process of Mary 1979 Process Process of Mary 1979 Process of Water Upon enivery of Process of Water Upon eniverse With Water Upon eniverse Water Up
Page (of 2	Revision: USSOS1884
HAIN OF CUSTODY RECORD The Courter and the water to the courter and the court	3 Other
CK SHELLING CE STEEL STE	
SYSTIANS Sos Raton, FL 33431 Sos Raton, FL 33431 Sos Post Proj # P	
S231NW 7th Ave, Bocs Raton, FL. 3231NW 7th Ave, Bocs Raton, FL. 3231NW 7th Ave, Bocs Raton, FL. 34dress. Compeny Name—Clif Cody Address. Clif of Cody 4. A. C. A	8 MW-104 9 MW-114. A O MW-114. A COM MANAGEMENT INC.

JANIĐIHO Wastal Water Archyte Pres Waser Drinking Water Surface Water PPV Prepreserved vial P_a, C Placify sontainer P_a, I Placify Ja-Paldos Zipho hag Aqueous Socree Mater Ak Other _____(Please Speck) K. In Aretale O. Other J. MCAA THELLOR: B Trado-bag WHIRL F Whit spk G Galen Ma 公野 へんゆう States 202, 402, 502, 5632, 5202 or 11, 10mi other ... Example: 4027 = 402 Plastic, based & 802, 2011, 15: 14544 145412 Matrix Codes* <u>양</u> REMARKS Presidodes Lab Use Only G, NazS2O3 H. NaHSQ. Receives within their particles comments were intensity of the contraction and their particles of the contractions when the contractions were contracted with the contracted E. HCL F. MeOH Toolean Presentation of the Property of the Pr 515 Semple INTINGT upon antivad Sectived on Mer (per Trent) 2 SD Sold Wassis SO Sol Sol Soldmen OL OII PF Patcleum NL Manaplucus NL Manaplucus NL Manaplucus PFF Effueit C.O.C.# Amber View Chart View Proof Chart Amber Liter Amber Pisson Amber Pisson Amber Pisson Amber Pisson A. None B. HNO3 C. H2SO4 D. NaOH 2**688** Page As 1 Ravision: USB06/604 CHAIN OF GUSTODY RECORD US Biosystems, Inc. Telephone: 888-862-LABS or 561-447-7373 Fax: 888-456-4846 or 551-447-6135 Quote: Officer X/ うと 100 T_S 6.22 3 N N 3 3 いら elq_k 124.07 400 00000 るがな Matrix ROSYSTEMS ñ. 3231NW 7th Ave, Boca Raton, FL 33431 Ç # O. www.usblosystems.com 表 on スクラス・State: ヤク Recycling CASSIA 17. A.O. Company Name SICID & K というにより MW-CE J. I えるころにん ATO LOK からいの オ そろしのと 2000 すっとる M160-Address. Signature Sampler Project. - BEI 2 THE STATE OF Ø രാ O တ္ရ



ANALYTICAL RESULTS

Printed: 02/07/07 08:50pm

Regarding:

MYLES CLEWNER GLOBEX ENGINEERING AND DEVELOPMENT 6115 LYONS ROAD COCONUT CREEK, FL 33073

MYLES CLEWNER GLOBEX 6115 LYONS ROAD COCONUT CREEK, FL 33073

Project No: 002514 DADE RECYCLIN, DADE RECYCLING

Job Name: DADE RECYCLING AND DISPOSAL

ob ld:

collected by: Doug Phillips

Client

Inv. No: 184439

aboratory sample # Sample # 1 221066-1 MW-109 221066-2 MW-112 L221066-3 MW-121 221066-4 EQP BL L221066-5 TRIP BL

analyses were performed using EPA, ASTM, NIOSH, USGS, or Standard Methods and certified to meet NELAC requirements. lags: ND or U-below MDL; IL-meets internal lab limits; MI-matrix interference; NA-not applicable. lags: CFR-Pb/Cu rule; NFL-no free liquids; DRY = dry wt; ASIS = wet wt; C(#) See attached USB code FLDEP Flags: J(#)-estimated l:surr fail 2:no known QC req. 3:QC fail %R or %RPD; 4:matrix int. 5:improper fld. protocol; Lexceeds calibration; Q-holding time exceeded;

LDEP Flags: T-value<MDL; V-present in blank; Y-improper preservation; B-colonies exceed range; I-estimated value; between the MDL

nd PQL;
ab certification IDs: FLDOH/NELAC E86240; NC 444; SC 96031001; IL/NELAC 200020; VA 00395; KS/NELAC E-10360; TN 02985; GA 917;NJ

FL014; PA 68-03756;

Lab IDs: ADEM 40850; USDA Soil Permit# S-35240; The above results relate only to the samples.

US Biosystems 3231 NW 7th Avenue Boca Raton, FL 33431 (888)862-5227

, age 1 of 18

Serial Number: 641002

submitted.

Project Manager

Fore Dat Brown

Mike Kimme

Project No: 002514 DADE RECYCLIN, DADE RECYCLING '>b Name: DADE RECYCLING AND DISPOSAL >b ld:

Inv. No: 184439

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

L221066-1

MW-109 01/29/07 01:41pm 23.4 C 01/29/07

Sampled by Received Temp

Doug Phillips, USB 5 C Iced (Y/N): Y

irameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
.Jatile Organic Compounds DICHLORODIFLUOROMETHANE	5030/8260	U	ug/l	1	0.19	1.0	N/A	02/05 04.20	CIC 1
#LOROMETHANE	5030/8260		_						WH
		U	ug/1	1	0.20	1.0	N/A		WH
vINYL CHLORIDE	5030/8260	U	ug/T	1	0.23	1.0	N/A		WH
PROMOMETHANE	5030/8260	U	ug/]	1	0.79	1.0	N/A	02/05 04:28	WH
HLOROETHANE	5030/8260	U	ug/l	1	0.31	1.0	N/A	02/05 04:28	WH
TRICHLOROFLUOROMETHANE	5030/8260	U	ug/1	1	0.42	1.0	N/A	02/05 04:28	WH
,1-DICHLOROETHENE	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/05 04:28	WH
METHYLENE CHLORIDE	5030/8260	0.35 IV	ug/l	1	0.29	5.0	N/A	02/05 04:28	WH
RANS-1,2-DICHLOROETHENE	5030/8260	U	ug/l	1	0.18	1.0	N/A	02/05 04:28	WH
ETHYL TERTIARY BUTYLETHER	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/05 04:28	WH
1,1-DICHLOROETHANE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/05 04:28	WH
S-1,2-DICHLOROETHENE	5030/8260	U .	ug/1	1	0.21	1.0	N/A	02/05 04:28	WH
CHLOROFORM	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/05 04:28	WH
,2-DICHLOROETHANE	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/05 04:28	WH
1,1,1-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 04:28	WH
CARBON TETRACHLORIDE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 04:28	WH
NZENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/05 04:28	WH
1,2-DICHLOROPROPANE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/05 04:28	WH
RICHLOROETHENE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 04:28	WH
BROMODICHLOROMETHANE	5030/8260	U	ug/1	1	0.22	0.60	N/A	02/05 04:28	WH
-CHLOROETHYL VINYL ETHER	5030/8260	U	ug/1	1	4.7	10	N/A	02/05 04:28	WH
.IS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.16	0.20	N/A	02/05 04:28	WH
TRANS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.12	0.20	N/A	02/05 04:28	WH
,1,2-TRICHLOROETHANE	5030/8260	U	ug/l	1	0.15	1.0	N/A	02/05 04:28	WH
TOLUENE	5030/8260	υ	ug/l	1	0.26	1.0	N/A	02/05 04:28	WH
IBROMOCHLOROMETHANE	5030/8260	υ	ug/1	1	0.22	0.40	N/A	02/05 04:28	WH

Project No: 002514 DADE RECYCLIN, DADE RECYCLING ob Name: DADE RECYCLING AND DISPOSAL ob ld:

Inv. No: 184439

Sample Number Sample Description
Samp. Date/Time/Temp
Receive Date
Sampled by

L221066-1 MW-109 01/29/07 01:41pm 23.4 C 01/29/07 Doug Phillips, USB

Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
ETRACHLOROETHENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 04:28	WH
CHLOROBENZENE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 04:28	ЯΗ
THYL BENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 04:28	WH
M&P-XYLENES	5030/8260	U	ug/1	1	0.66	2.0	N/A	02/05 04:28	WH
ROMOFORM	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/05 04:28	WH
≻XYLENE	5030/8260	U	ug/1	1	0.25	1.0	N/A	02/05 04:28	WH
XYLENES (TOTAL)	5030/8260	U	ug/1	1	0.250	1.00	N/A	02/05 04:28	WH
"1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/1	1	0.16	0.20	N/A	02/05 04:28	ИН
1,3-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.28	1.0	N/A	02/05 04:28	WH
,4-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 04:28	WH
ı,2-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 04:28	WH
SURROGATES		% RECOVERY			% Recovery	y Limits	· ·		
IBROMOFLUOROMETHANE (SURR)	5030/8260	84	0/ /a	1		69-134		02/05 04:28	WH
TOLUENE-D8 (SURR)	5030/8260	68	%	1		63–127		02/05 04:28	WH
⊢BROMOFLUOROBENZENE (SURR)	5030/8260	79	%	1		64-130		02/05 04:28	WH
BNA Extractable Compounds PHENOL	3510/8270	U	ug/l	1.11	0.28	11	01/30 00:00	01/30 17:45	SLB
:-CHLOROPHENOL	3510/8270	U	ug/1	1.11	0.42	11	01/30 00:00	01/30 17:45	SLB
2-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.20	11	01/30 00:00	01/30 17:45	SLB
&4-METHYLPHENOL	3510/8270	U*	ug/1	1.11	0.28	11	01/30 00:00	01/30 17:45	SLB
NITROPHENOL	3510/8270	U	ug/1	1.11	0.58	11	01/30 00:00	01/30 17:45	SLB
2,4-DIMETHYLPHENOL	3510/8270	U	ug/1	1.11	0.52	11	01/30 00:00	01/30 17:45	SLB
.,4-DICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.38	11	01/30 00:00	01/30 17:45	SLB
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.57	11	01/30 00:00	01/30 17:45	SLB
,4,6-TRICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.67	11	01/30 00:00	01/30 17:45	SLB
∠,4,5-TRICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.27	11	01/30 00:00	01/30 17:45	SLB
2,4-DINITROPHENOL	3510/8270	U	ug/1	1.11	0.44	11	01/30 00:00	01/30 17:45	SLB

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Project No: 002514 DADE RECYCLIN, DADE RECYCLING OB Name: DADE RECYCLING AND DISPOSAL Ob ld:

Inv. No: 184439

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by L221066-1

MW-109 01/29/07 01:41pm 23.4 C 01/29/07 Doug Phillips, USB

Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
÷NITROPHENOL	3510/8270	U	ug/l	1.11	0.32	11	01/30 00:00	01/30 17:45	SLB
4,6-DINITRO-2-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.53	11	01/30 00:00	01/30 17:45	SLB
ENTACHLOROPHENOL	3510/8270	υ	ug/l	1.11	0.84	11	01/30 00:00	01/30 17:45	SLB
SURROGATES		% RECOVERY			% Recovery	Limits			
"HENOL-D5 (SURR)	3510/8270	22	%	1.11		10-137	01/30 00:00	01/30 17:45	SLB
FELUOROPHENOL (SURR)	3510/8270	34	%	1.11		10-115	01/30 00:00	01/30 17:45	SLB
2,4,6-TRIBROMOPHENOL (SURR)	3510/8270	68	%	1.11		51-134	01/30 00:00	01/30 17:45	SLB
neld Parameters EMPERATURE DEGREES CELSIUS	170.1	23.3	Deg. C	1	0.10	0.10	N/A	01/29 13:41	DP
CONDUCTIVITY FIELD	120.1	640	umhos/cm	1	0.10	0.10	N/A	01/29 13:41	Ð₽
4 FIELD	150.1	7.16	units	1	0.10	0.10	N/A	01/29 13:41	ÐΡ
DISSOLVED OXYGEN	360.1	1.11	mg/l	1	0.10	0.10	N/A	01/29 13:41	DP
ield Testing EPTH TO WATER	FIELD	4.81	ft	1			N/0	01/20 12-41	DD
TOTAL DEPTH	FIELD	18.20	ft.	1			N/A N/A	01/29 13:41	
AMPLING METHOD	ALL	GRAB	16	1				01/29 13:41	DP
Sample Appearance	ALL	UNAD		I			N/A	01/29 13:41	D₽
COLOR-FIELD	FIELD	CLEAR		1			N/A	01/29 13:41	DP
JRBIDITY, FIELD	180.1	1.10	ntu	1	0.100	0.100	N/A	01/29 13:41	DP
ODOR	FIELD	NONE		1			N/A	01/29 13:41	DP
911 Specifications [AMETER	FIELD	2	inches	1			N/A	01/29 13:41	DP
DEPTH TO WATER	FIELD	4.81	ft	1			N/A	01/29 13:41	DΡ
OTAL DEPTH	FIELD	18.20	ft	1			N/A	01/29 13:41	DP
ACTUAL	FIELD	12	gallons	1			N/A	01/29 13:41	DP
Metals Analysis _UMINUM	3010/6010B	U	mg/l	1	0.056	0.10	01/31 00:00	02/01 23:30	JG
ARSENIC	3010/6010B	U	mg/l	1	0.0038	0.010	01/31 00:00	02/01 23:30	JG
CADMIUM	3010/6010B	U	mg/l	1	0.0019	0.0050	01/31 00:00	02/01 23:30	JG

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Project No: 002514 DADE RECYCLIN, DADE RECYCLING ob Name: DADE RECYCLING AND DISPOSAL ob ld:

Inv. No: 184439

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by L221066-1

MW-109 01/29/07 01:41pm 23.4 C 01/29/07 Doug Phillips, USB

Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst
HROMIUM	3010/6010B	U	mg/l	1	0.0011	0.0050	01/31 00:00	02/01 23:30 JG
IRON	3010/6010B	U	mg/l	1	0.075	0.20	01/31 00:00	02/01 23:30 JG
MUIDC	3010/6010B	40. V	mg/l	1	0.054	0.25	01/31 00:00	02/01 23:30 JG
LEAD	3010/6010B	U	mg/l	1	0.0023	0.0050	01/31 00:00	02/01 23:30 JG
"ercury Analysis ERCURY	245.1	U	mg/l	1	0.000076	0.00020	01/30 00:00	01/30 16:23 JJ
ion Chromatography SULFATE	300.0	42	mg/i	10	0.024	5.0	N/A	02/02 14:46 JK
ITRATE (AS N)	300.0	U	mg/l	1	0.0056	0.050	N/A	01/30 16:12 EF
Chloride CHLORIDE	325.2	61	mg/l	1	0.34	1.0	N/A	01/31 14:47 TB
IMENTA AMONTA	350.1	0.44	mg/l	1	0.010	0.020	N/A	02/05 07:59 EF
Fotal Dissolved Solids OTAL DISSOLVED SOLIDS	160.1	465	mg/l	2	12.8	20	N/A	01/31 16:30 SA

**** NOTES CONCERNING THE ABOVE SAMPLE ****

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³ Na 0.096mg/L

 $^{384\}text{-METHYLPHENOL}$ - The reported analyte is not NELAC certified

Inv. No: 184439

Project No: 002514 DADE RECYCLIN, DADE RECYCLING 'yb Name: DADE RECYCLING AND DISPOSAL yb ld:

Sample Number Sample Description
Samp. Date/Time/Temp
Receive Date
Sampled by
Received Temp L221066-2 MW-112 01/29/07 02:26pm 24.6 C 01/29/07 Doug Phillips, USB 5 C Iced (Y/N): Y

ırameter	Method	Result	1/N): 1	DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
.>latile Organic Compounds									
DICHLORODIFLUOROMETHANE	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/06 23:02	WH
(ILOROMETHANE	5030/8260	U	ug/1	1	0.20	1.0	N/A	02/06 23:02	WH
vinyl CHLORIDE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/06 23:02	WH
PROMOMETHANE	5030/8260	U	ug/1	1	0.79	1.0	N/A	02/06 23:02	WH
BLOROETHANE	5030/8260	U	ug/l	1	0.31	1.0	N/A	02/06 23:02	WH
TRICHLOROFLUOROMETHANE	5030/8260	U	ug/l	1	0.42	1.0	N/A	02/06 23:02	WH
,1-DICHLOROETHENE	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/06 23:02	WH
METHYLENE CHLORIDE	5030/8260	0.48 I	ug/1	1	0.29	5.0	N/A	02/06 23:02	WH
RANS-1,2-DICHLOROETHENE	5030/8260	U	ug/l	1	0.18	1.0	N/A	02/06 23:02	WH
ETHYL TERTIARY BUTYLETHER	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/06 23:02	WH
1,1-DICHLOROETHANE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/06 23:02	WH
S-1,2-DICHLOROETHENE	5030/8260	U	ug/l	1	0.21	1.0	N/A	02/06 23:02	WH
CHLOROFORM	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/06 23:02	MH
,2-DICHLOROETHANE	5030/8260	υ	ug/1	1	0.22	1.0	N/A	02/06 23:02	WH
1,1,1-TRICHLOROETHANE	5030/8260	υ	ug/1	1	0.23	1.0	N/A	02/06 23:02	WH
^1RBON TETRACHLORIDE	5030/8260	IJ	ug/1	1	0.23	1.0	N/A	02/06 23:02	WH
NZENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/06 23:02	WH
1,2-DICHLOROPROPANE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/06 23:02	WH
₹ICHLOROETHENE	5030/8260	Ü	ug/1	1	0.23	1.0	N/A	02/06 23:02	WH
BROMODICHLOROMETHANE	5030/8260	U	ug/1	1	0.22	0.60	N/A	02/06 23:02	WH
-CHLOROETHYL VINYL ETHER	5030/8260	U	ug/1	1	4.7	10	N/A	02/06 23:02	WH
_iS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.16	0.20	N/A	02/06 23:02	WH
TRANS-1,3-DICHLOROPROPENE	5030/8260	υ	ug/l	1	0.12	0.20	N/A	02/06 23:02	WH
,1,2-TRICHLOROETHANE	5030/8260	U	ug/l	1	0.15	1.0	N/A	02/06 23:02	WH
TOLUENE	5030/8260	0.29 I	ug/l	1	0.26	1.0	N/A	02/06 23:02	WH
BROMOCHLOROMETHANE	5030/8260	U	ug/1	1	0.22	0.40	N/A	02/06 23:02	WH

Inv. No: 184439

Project No: 002514 DADE RECYCLIN, DADE RECYCLING bb Name: DADE RECYCLING AND DISPOSAL bb ld:

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by	MW-112 01/29/07 02:26pm 01/29/07 Doug Phillips, USB	24.6	(
	5 7		

	Sampled by Dou	ig Phi	TT1ps, USB				Prep	Test Date.	
Parameter	Method	Resu	.1 <u>t</u>	DIL	MDL	PQL	Date, Time	Time,Analyst	
TRACHLOROETHENE	5030/8260	υ	ug/l	1	0.24	1.0	N/A	02/06 23:02	WH
CHLOROBENZENE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/06 23:02	WH
THYL BENZENE	5030/8260	U	ug/l	1	0.26	1.0	N/A	02/06 23:02	WH
M&P-XYLENES	5030/8260	U	ug/1	1	0.66	2.0	N/A	02/06 23:02	WH
ROMOFORM	5030/8260	U	ug/l	1	0.22	1.0	N/A	02/06 23:02	WH
-XYLENE	5030/8260	U	ug/l	1	0.25	1.0	N/A	02/06 23:02	WH
XYLENES (TOTAL)	5030/8260	U	ug/1	1	0.250	1.00	N/A	02/06 23:02	WH
,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/1	1	0.16	0.20	N/A	02/06 23:02	WН
1,3-DICHLOROBENZENE	5030/8260	U	ug/l	1	0.28	1.0	N/A	02/06 23:02	MH
,4-DICHLOROBENZENE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/06 23:02	WH
1,2-DICHLOROBENZENE	5030/8260	U	ug/l	1	0.26	1.0	N/A	02/06 23:02	WH
CIJRROGATES		% REC	OVERY		% Recove	ery Limits	· ·		
[BROMOFLUOROMETHANE (SURR)	5030/8260	79	%	1		69–134		02/06 23:02	WH
TOLUENE-D8 (SURR)	5030/8260	63	%	1		63-127		02/06 23:02	МH
BROMOFLUOROBENZENE (SURR)	5030/8260	84	%	1		64-130		02/06 23:02	WH
BNA Extractable Compounds PHENOL	3510/8270	IJ	ug/1	1	0.25	10	01/30 00:00	01/30 18:17	SLB
-CHLOROPHENOL	3510/8270	U	ug/l	1	0.38	10	01/30 00:00	01/30 18:17	SLB
2-METHYLPHENOL	3510/8270	U	ug/l	1	0.18	10	01/30 00:00	01/30 18:17	SLB
34-METHYLPHENOL	3510/8270	U *	ug/l	1	0.25	10	01/30 00:00	01/30 18:17	SLB
NITROPHENOL	3510/8270	U	ug/l	1	0.52	10	01/30 00:00	01/30 18:17	SLB
2,4-DIMETHYLPHENOL	3510/8270	U	ug/1	1	0.47	10	01/30 00:00	01/30 18:17	SLB
,4-DICHLOROPHENOL	3510/8270	U	ug/l	1	0.34	10	01/30 00:00	01/30 18:17	SLB
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/l	1	0.51	10	01/30 00:00	01/30 18:17	SLB
,4,6-TRICHLOROPHENOL	3510/8270	U	ug/l	1	0.60	10	01/30 00:00	01/30 18:17	SLB
z,4,5-TRICHLOROPHENOL	3510/8270	U	ug/l	1	0.24	10	01/30 00:00	01/30 18:17	SLB
2,4-DINITROPHENOL	3510/8270	U	ug/l	1	0.40	10	01/30 00:00	01/30 18:17	SLB

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Project No: 002514 DADE RECYCLIN, DADE RECYCLING '7b Name: DADE RECYCLING AND DISPOSAL 1b ld:

Inv. No: 184439

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

Sample M Sample Descr Samp. Date/Time Receive Samp	iption MW- e/Temp 01/ e Date 01/	?1066-2 -112 /29/07 02:2 /29/07 ug Phillips,	26pm 24.6 C , USB						
Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
NITROPHENOL	3510/8270	U	ug/]	1	0.29	10	01/30 00:00	01/30 18:17	SLB
4,6-DINITRO-2-METHYLPHENOL	3510/8270	U	ug/l	1	0.48	10	01/30 00:00	01/30 18:17	SLB
,NTACHLOROPHENOL	3510/8270	U	ug/1	1	0.76	10	01/30 00:00	01/30 18:17	SLB
SURROGATES		% RECOVERY			% Recovery	y_Limits			
ਲਮENOL-D5 (SURR)	3510/8270	23	0/ /a	1		10-137	01/30 00:00	01/30 18:17	SLB
FLUOROPHENOL (SURR)	3510/8270	38	%	1		10–115	01/30 00:00	01/30 18:17	SLB
2,4,6-TRIBROMOPHENOL (SURR)	3510/8270	68	%	1		51-134	01/30 00:00	01/30 18:17	SLB
eld Parameters MPERATURE DEGREES CELSIUS	170.1	24.4	Deg. C	1	0.10	0.10	N/A	01/29 14:26	DP
CONDUCTIVITY FIELD	120.1	849	umhos/cm	1	0.10	0.10	N/A	01/29 14:26	DP
I FIELD	150.1	6.99	units	1	0.10	0.10	N/A	01/29 14:26	DP
DISSOLVED OXYGEN	360.1	1.01	mg/l	1	0.10	0.10	N/A	01/29 14:26	DP
eld Testing PTH TO WATER	FIELD	3.95	ft	1			N/A	01/29 14:26	DP
TOTAL DEPTH	FIELD	13.20	ft	1			N/A	01/29 14:26	DP
MPLING METHOD	ALL	GRAB		1			N/A	01/29 14:26	DP
admple Appearance COLOR-FIELD	FIELD	CLEAR		1			N/A	01/29 14:26	DP
RBIDITY, FIELD	180.1	1.50	ntu	1	0.100	0.100	N/A	01/29 14:26	DP
ODOR	FIELD	NONE		1			N/A	01/29 14:26	DP
'')]] Specifications AMETER	FIELD	2	inches	1			N/A	01/29 14:26	DP
DEPTH TO WATER	FIELD	3.95	ft	1			N/A	01/29 14:26	DP
TAL DEPTH	FIELD	13.20	ft	1			N/A	01/29 14:26	DP
JTUAL	FIELD	1.5	gallons	1			N/A	01/29 14:26	DP
Metals Analysis UMINUM	3010/6010B	U	mg/l	1	0.056	0.10	01/31 00:00	02/01 23:34	JG
LISENIC	3010/6010B	U	mg/1	1	0.0038	0.010	01/31 00:00	02/01 23:34	JG
CADMIUM	3010/6010B	U	mg/l	1	0.0019	0.0050	01/31 00:00	02/01 23:34	JG

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Project No: 002514 DADE RECYCLIN, DADE RECYCLING ob Name: DADE RECYCLING AND DISPOSAL ob ld:

Inv. No: 184439

Sample Number Sample Description
Samp. Date/Time/Temp
Receive Date
Sampled by L221066-2

MW-112 01/29/07 02:26pm 24.6 C 01/29/07 Doug Phillips, USB

Parameter	Method	Result	, USB	DIL	MDL	PQL_	Prep Date,Time	Test Date, Time,Analyst
HROMIUM	3010/6010	3 0.0017 I	mg/l	1	0.0011	0.0050	01/31 00:00	02/01 23:34 JG
IRON	3010/6010	3 U	mg/l	1	0.075	0.20	01/31 00:00	02/01 23:34 JG
DDIUM	3010/6010	33. V	mg/l	1	0.054	0.25	01/31 00:00	02/01 23:34 JG
LEAD	3010/6010	3 U	mg/l	1	0.0023	0.0050	01/31 00:00	02/01 23:34 JG
ercury Analysis ERCURY	245.1	U	mg∕l	1	0.000076	0.00020	01/30 00:00	01/30 16:26 JJ
Ton Chromatography SULFATE	300.0	89	mg/l	10	0.024	5.0	N/A	02/02 14:46 JK
ITRATE (AS N)	300.0	U	mg/l	1	0.0056	0.050	N/A	01/30 16:27 EF
Chloride CHLORIDE	325.2	45	mg/l	1	0.34	1.0	N/A	01/31 14:47 TB
MMONIA AMMONIA	350.1	2.8*	mg/l	1	0.010	0.020	N/A	02/05 07:59 EF
₹otal Dissolved Solids OTAL DISSOLVED SOLIDS	160.1	638	mg/l	2	12.8	20	N/A	01/31 16:30 SA

^{****} NOTES CONCERNING THE ABOVE SAMPLE ****

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⁸ Na 0.096mg/L

^{3&}amp;4-METHYLPHENOL - The reported analyte is not NELAC certified

[`]MMONIA - MS and/or MSD recoveries outside control limits. However, LCS and/or LCSD within limits. Data reported.

ANALYTICAL RESULTS

Printed: 02/07/07 08:50pm

Inv. No: 184439

Project No: 002514 DADE RECYCLIN, DADE RECYCLING

nb Name: DADE RECYCLING AND DISPOSAL

ob id:

Sample Number Sample Description Samp. Date/Time/Temp Receive Date L221066-3

MW-121 01/29/07 03:20pm 25.6 C

eceive Date 01/29/07

Sampled by Received Temp

Doug Phillips, USB 5 C Iced (Y/N): Y

Prep Test Date. ırameter Method Result DIL MDL **PQL** Date, Time Time,Analyst ...Jatile Organic Compounds DICHLORODIFLUOROMETHANE 5030/8260 11 1 ug/1 0.191.0 N/A 02/05 15:23 WH HLOROMETHANE 5030/8260 uq/1 1 0.20 1.0 N/A 02/05 15:23 WH VINYL CHLORIDE 5030/8260 ug/1 0.23 1 1.0 02/05 15:23 N/A WH PROMOMETHANE 5030/8260 U ug/1 1 0.79 1.0 N/A 02/05 15:23 WH **ILOROETHANE** 5030/8260 ug/1 1 0.31 1.0 N/A 02/05 15:23 WH TRICHLOROFLUOROMETHANE 5030/8260 1 ug/1 0.42 1.0 N/A 02/05 15:23 1-DICHLOROETHENE 5030/8260 1 0.22 ug/l 1.0 N/A 02/05 15:23 WH METHYLENE CHLORIDE 5030/8260 0.51 I ug/1 1 0.29 5.0 02/05 15:23 N/A WΗ RANS-1,2-DICHLOROETHENE 5030/8260 11 ug/1 1 0.181.0 N/A 02/05 15:23 WH ...THYL TERTIARY BUTYLETHER 5030/8260 ug/1 1 0.191.0 N/A 02/05 15:23 WH 1.1-DICHLOROETHANE 5030/8260 1 ug/l 0.241.0 N/A 02/05 15:23 WH S-1,2-DICHLOROETHENE 5030/8260 U ug/l 1 0.211.0 N/A 02/05 15:23 WH ug/1 CHLOROFORM 5030/8260 1 0.19 1.0 N/A 02/05 15:23 WH ,2-DICHLOROETHANE 5030/8260 ug/1 1 0.22 1.0 N/A 02/05 15:23 1.1.1-TRICHLOROETHANE 5030/8260 U ug/1 1 0.23 1.0 N/A 02/05 15:23 WH CARBON TETRACHLORIDE 5030/8260 ug/1 1 0.23 1.0 N/A 02/05 15:23 WH N7FNF 5030/8260 U ug/1 1 0.181.0 N/A 02/05 15:23 WH 1,2-DICHLOROPROPANE 5030/8260 ug/1 1 0.24 1.0 N/A 02/05 15:23 WH **?ICHLOROETHENE** 5030/8260 0.23 ug/1 1 1.0 N/A 02/05 15:23 WH BROMODICHLOROMETHANE 5030/8260 U ug/1 1 0.22 0.60 N/A 02/05 15:23 WH ~ - CHLOROETHYL VINYL ETHER 5030/8260 ug/1 1 4.7 10 N/A 02/05 15:23 WH IS-1,3-DICHLOROPROPENE 5030/8260 ug/1 1 0.160.20 N/A 02/05 15:23 TRANS-1,3-DICHLOROPROPENE 5030/8260 IJ ug/1 1 0.12 0.20 N/A 02/05 15:23 WH 5030/8260 ,1,2-TRICHLOROETHANE 1 0.15ug/1 1.0 N/A 02/05 15:23 WH TOLUENE 5030/8260 -11 ug/1 1 0.261.0 N/A 02/05 15:23 **EBROMOCHLOROMETHANE** 5030/8260 U uq/1 1 0.220.40 N/A 02/05 15:23 WH

Project No: 002514 DADE RECYCLIN, DADE RECYCLING TO Name: DADE RECYCLING AND DISPOSAL oblid:

Inv. No: 184439

Sample Number L221066-3
Sample Description MW-121
Samp. Date/Time/Temp Receive Date 01/29/07 03:20pm 25.6 C

Samp	oled by Dou	ug Phillips	, USB				Dwar	T D-4-	
Parameter	Method	Result		DIL	MDL _	PQL	Prep Date,Time	Test Date, Time,Analyst	
ETRACHLOROETHENE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/05 15:23	WH
CHLOROBENZENE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/05 15:23	WH
THYL BENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 15:23	WH
M&P-XYLENES	5030/8260	U	ug/l	1	0.66	2.0	N/A	02/05 15:23	WH
™ROMOFORM	5030/8260	U	ug/l	1	0.22	1.0	N/A	02/05 15:23	WH
-XYLENE	5030/8260	U	ug/l	1	0.25	1.0	N/A	02/05 15:23	WH
XYLENES (TOTAL)	5030/8260	U	ug/l	1	0.250	1.00	N/A	02/05 15:23	WH
,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/l	1	0.16	0.20	N/A	02/05 15:23	WH
1,3-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.28	1.0	N/A	02/05 15:23	WH
,4-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 15:23	WH
_,2-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 15:23	WH
SURROGATES		% RECOVERY	8 a .a a a		% Recover	/ Limits			
IBROMOFLUOROMETHANE (SURR)	5030/8260	90	%	1		69-134		02/05 15:23	WH
TOLUENE-D8 (SURR)	5030/8260	74	%	1		63-127		02/05 15:23	WH
+BROMOFLUOROBENZENE (SURR)	5030/8260	93	%	1		64-130		02/05 15:23	WH
BNA Extractable Compounds PHENOL	3510/8270	U	ug/1	1.12	0.28	11	01/30 00:00	01/30 18:50	SLB
-CHLOROPHENOL	3510/8270	U	ug/1	1.12	0.43	11	01/30 00:00	01/30 18:50	SLB
2-METHYLPHENOL	3510/8270	U	ug/1	1.12	0.20	11	01/30 00:00	01/30 18:50	SLB
34-METHYLPHENOL	3510/8270	U *	ug/l	1.12	0.28	11	01/30 00:00	01/30 18:50	SLB
NITROPHENOL	3510/8270	U	ug/l	1.12	0.58	11	01/30 00:00	01/30 18:50	SLB
2,4-DIMETHYLPHENOL	3510/8270	U	ug/l	1.12	0.53	11	01/30 00:00	01/30 18:50	SLB
,4-DICHLOROPHENOL	3510/8270	U	ug/1	1.12	0.38	11	01/30 00:00	01/30 18:50	SLB
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/1	1.12	0.57	11	01/30 00:00	01/30 18:50	SLB
,4,6-TRICHLOROPHENOL	3510/8270	U	ug/l	1.12	0.67	11	01/30 00:00	01/30 18:50	SLB
4,5-TRICHLOROPHENOL	3510/8270	U	ug/1	1.12	0.27	11	01/30 00:00	01/30 18:50	SLB
2,4-DINITROPHENOL	3510/8270	U	ug/1	1.12	0.45	11	01/30 00:00	01/30 18:50	SLB

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Project No: 002514 DADE RECYCLIN, DADE RECYCLING 'pb Name: DADE RECYCLING AND DISPOSAL pb ld:

Inv. No: 184439

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221066-3 MW-121 01/29/07 03:20pm 25.6 C 01/29/07

Doug Phillips, USB

Sampi	ea by bou	g Phillips,	n2R				Prep	Test Date,	
Parameter	Method	Result		DIL	MDL	PQL	Date,Time	Time,Analyst	
-NITROPHENOL	3510/8270	U	ug/1	1.12	0.33	11	01/30 00:00	01/30 18:50	SLB
4,6-DINITRO-2-METHYLPHENOL	3510/8270	U	ug/1	1.12	0.54	11	01/30 00:00	01/30 18:50	SLB
ENTACHLOROPHENOL	3510/8270	U	ug/1	1.12	0.85	11	01/30 00:00	01/30 18:50	SLB
SURROGATES		% RECOVERY			% Recovery	Limits			
MHENOL-D5 (SURR)	3510/8270	18	%	1.12		10-137	01/30 00:00	01/30 18:50	SLB
⊱FLUOROPHENOL (SURR)	3510/8270	29	%	1.12		10-115	01/30 00:00	01/30 18:50	SLB
2,4,6-TRIBROMOPHENOL (SURR)	3510/8270	61	%	1.12		51-134	01/30 00:00	01/30 18:50	SLB
ield Parameters EMPERATURE DEGREES CELSIUS	170.1	25.5	Deg. C	1	0.10	0.10	N/A	01/29 15:20	DP
CONDUCTIVITY FIELD	120.1	1117	umhos/cm	1	0.10	0.10	N/A	01/29 15:20	DP
н FIELD	150.1	7.00	units	1	0.10	0.10	N/A	01/29 15:20	DP
DISSOLVED OXYGEN	360.1	1.18	mg/l	1	0.10	0.10	N/A	01/29 15:20	DP
ield Testing PTH TO WATER	FIELD	5.87	ft	1			N/A	01/29 15:20	DP
TOTAL DEPTH	FIELD	17.60	ft	1			N/A	01/29 15:20	DP
AMPLING METHOD	ALL	GRAB		1			N/A	01/29 15:20	
				_			,	01, 25 15.25	Si.
samplie Appearance COLOR-FIELD	FIELD	CLEAR		1			N/A	01/29 15:20	DP
JRBIDITY, FIELD	180.1	1.670	ntu	1	0.100	0.100	N/A	01/29 15:20	DP
ODOR	FIELD	NONE		1			N/A	01/29 15:20	DP
**************************************	FIELD	2	inches	1			N/A	01/29 15:20	DP
DEPTH TO WATER	FIELD	5.87	ft	1			N/A	01/29 15:20	DP
OTAL DEPTH	FIELD	17.60	ft	1			N/A	01/29 15:20	DP
£TUAL	FIELD	14	gallons	1			N/A	01/29 15:20	DP
Meta3s Analysis _UMINUM	3010/6010B	U	mg/l	I	0.056	0.10	01/31 00:00	02/01 23:39	JG
-ASENIC	3010/6010B	U	mg/l	1	0.0038	0.010	01/31 00:00	02/01 23:39	JG
CADMIUM	3010/6010B	U	mg/l	1	0.0019	0.0050	01/31 00:00	02/01 23:39	JG
			•						

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ANALYTICAL RESULTS

Printed: 02/07/07 08:50pm

Inv. No: 184439

Project No: 002514 DADE RECYCLIN, DADE RECYCLING 170 Name: DADE REGYCLING AND DISPOSAL

∂b ld:

L221066-3

Sample Description Samp. Date/Time/Temp

Sample Number

MW-121 01/29/07 03:20pm 25.6 C

01/29/07

Receive Date Sampled by Doug Phillips, USB

Prep Test Date, Method Result Parameter MDL DIL PQL. Date, Time Time, Analyst *ROMIUM 3010/6010B 0.0034 I mq/11 0.0011 0.0050 01/31 00:00 02/01 23:39 JG IRON 3010/6010B U mg/l 1 0.075 0.20 01/31 00:00 02/01 23:39 **JDIUM** 3010/6010B 41. V mg/l 1 0.054 0.25 01/31 00:00 02/01 23:39 JG LEAD 3010/6010B U mg/11 0.0023 0.0050 01/31 00:00 02/01 23:39 JG Mercury Analysis RCURY 245.1 U mg/11 0.000076 0.00020 01/30 00:00 01/30 16:29 JJ ±ón Chromatography SULFATE 300.0 150 mg/1 20 0.048 10 N/A 02/02 14:46 ITRATE (AS N) 300.0 0.091 mq/11 0.0056 0.050 N/A 01/30 16:42 EF Chloride CHLORIDE 325.2 50 mg/11 0.34 1.0 N/A 01/31 14:47 TB Monta MONIA 350.13.2 mg/11 0.010 0.020 N/A 02/05 07:59 EF Total Dissolved Solids
)TAL DISSOLVED SOLIDS

mg/l

2

12.8

20

N/A

01/31 16:30 SA

160.1

867

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^{****} NOTES CONCERNING THE ABOVE SAMPLE ****

³ Na 0.096mg/L

⁵⁴⁴⁻METHYLPHENOL - The reported analyte is not NELAC certified

Project No: 002514 DADE RECYCLIN, DADE RECYCLING b Name: DADE RECYCLING AND DISPOSAL b ld:

Inv. No: 184439

Sample Number Sample Description Samp. Date/Time/Temp

Receive Date
Sampled by
Received Temp

L221066-4 EQP BL 01/29/07 01:00pm NA C 01/29/07 Doug Phillips, USB 5 C Iced (Y/N): Y

rameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
*Jatile Organic Compounds	5030/8260	U	ug/]	1	0.19	1.0	N/A	02/05 01:28 V	WH
ILOROMETHANE	5030/8260		ug/l	1	0.20	1.0	N/A		WH.
VÍNYL CHLORIDE	5030/8260		ug/1	1	0.23	1.0	N/A		WH
^?OMOMETHANE	5030/8260		ug/1	1	0.79	1.0	N/A		WH.
ILOROETHANE	5030/8260		ug/1	1	0.31	1.0	N/A		WH
TRICHLOROFLUOROMETHANE	5030/8260		ug/1	1	0.42	1.0	N/A		WH
1-DICHLOROETHENE	5030/8260		ug/1	1	0.22	1.0	N/A		WH
METHYLENE CHLORIDE	5030/8260	1.6 IV	ug/1	1	0.29	5.0	N/A		WH
ANS-1,2-DICHLOROETHENE	5030/8260		ug/1	1	0.18	1.0	N/A		WH
THYL TERTIARY BUTYLETHER	5030/8260		ug/1	1	0.19	1.0	N/A		WH
1,1-DICHLOROETHANE	5030/8260		ug/l	1	0.24	1.0	N/A		WH
S-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.21	1.0	N/A		WH.
CHLOROFORM	5030/8260		ug/1	1	0.19	1.0	N/A		WH
2-DICHLOROETHANE	5030/8260	U	ug/1	1	0.22	1.0	N/A		WH
1,1,1-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.23	1.0	N/A		WH
^^RBON_TETRACHLORIDE	5030/8260	U	ug/1	1	0.23	1.0	N/A		WH
NZENE	5030/8260	U	ug/l	1	0.18	1.0	N/A		WH.
1,2-DICHLOROPROPANE	5030/8260	U	- ug/1	1	0.24	1.0	N/A	02/05 01:28 V	WH
!ICHLOROETHENE	5030/8260	U	ug/1	1	0.23	1.0	N/A		WH
BROMODICHLOROMETHANE	5030/8260	υ	ug/1	1	0.22	0.60	N/A	02/05 01:28 V	WH
CHLOROETHYL VINYL ETHER	5030/8260	U	ug/1	1	4.7	10	N/A	02/05 01:28 V	WH
J.S−1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.16	0.20	N/A	02/05 01:28 V	WΗ
TRANS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.12	0.20	N/A	02/05 01:28 V	МH
1,2-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.15	1.0	N/A	02/05 01:28 V	МН
TOLUENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 01:28 V	WH
BROMOCHLOROMETHANE	5030/8260	U	ug/1	1	0.22	0.40	N/A	02/05 01:28 V	WH

Project No: 002514 DADE RECYCLIN, DADE RECYCLING ob Name: DADE RECYCLING AND DISPOSAL ob ld:

Inv. No: 184439

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221066-4 EQP BL 01/29/07 01:00pm NA C 01/29/07 Doug Phillips, USB

	sampled by Dor	ig Phi.	Tips, USB				Dran	Took Daka	
Parameter	Method	Resu	t	DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
ETRACHLOROETHENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 01:28	₩H
CHLOROBENZENE	5030/8260	Ü	ug/1	1	0.23	1.0	N/A	02/05 01:28	WH
THYL BENZENE	5030/8260	IJ	ug/1	1	0.26	1.0	N/A	02/05 01:28	WH
M&P-XYLENES	5030/8260	U	ug/1	1	0.66	2.0	N/A	02/05 01:28	WH
PROMOFORM	5030/8260	U	ug/l	1	0.22	1.0	N/A	02/05 01:28	WH
-XYLENE	5030/8260	U	ug/1	1	0.25	1.0	N/A	02/05 01:28	WH
XYLENES (TOTAL)	5030/8260	U	ug/1	1	0.250	1.00	N/A	02/05 01:28	WH
,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/l	1	0.16	0.20	N/A	02/05 01:28	WH
1,3-DICHLOROBENZENE	5030/8260	U	ug/l	1	0.28	1.0	N/A	02/05 01:28	WH
,4-DICHLOROBENZENE	5030/8260	U	ug/1	.1	0.24	1.0	N/A	02/05 01:28	WH
1,2-DICHLOROBENZENE	5030/8260	Ü	ug/1	1	0.26	1.0	N/A	02/05 01:28	WH
SURROGATES	- · ····	% RECC	VERY		% Recover	ry Limits			
IBROMOFLUOROMETHANE (SURR)	5030/8260	89	%	1		69-134		02/05 01:28	WH
TOLUENE-D8 (SURR)	5030/8260	71	%	1		63-127		02/05 01:28	WH
-BROMOFLUOROBENZENE (SURR)	5030/8260	87	%	1		64-130		02/05 01:28	WH
BNA Extractable Compounds PHENOL	3510/8270	U	ug/1	1.1	0.27	11	01/30 00:00	01/30 19:23	SLB
:-CHLOROPHENOL	3510/8270	U	ug/1	1.1	0.42	11	01/30 00:00	01/30 19:23	SLB
2-METHYLPHENOL	3510/8270	U	ug/1	1.1	0.20	11	01/30 00:00	01/30 19:23	SLB
&4-METHYLPHENOL	3510/8270	IJ *	ug/1	1.1	0.27	11	01/30 00:00	01/30 19:23	SLB
NITROPHENOL	3510/8270	U	ug/1	1.1	0.57	11	01/30 00:00	01/30 19:23	SLB
2,4-DIMETHYLPHENOL	3510/8270	U	ug/1	1.1	0.52	11	01/30 00:00	01/30 19:23	SLB
,,4-DICHLOROPHENOL	3510/8270	U	ug/l	1.1	0.37	11	01/30 00:00	01/30 19:23	SLB
4-CHLORO-3-METHYLPHENOL	3510/8270	υ	ug/1	1.1	0.56	11	01/30 00:00	01/30 19:23	SLB
,4,6-TRICHLOROPHENOL	3510/8270	U	ug/1	1.1	0.66	11	01/30 00:00	01/30 19:23	SLB
2,4,5-TRICHLOROPHENOL	3510/8270	U	ug/1	1.1	0.26	11	01/30 00:00	01/30 19:23	SLB
2,4-DINITROPHENOL	3510/8270	U	ug/1	1.1	0.44	11	01/30 00:00	01/30 19:23	SLB

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Project No: 002514 DADE RECYCLIN, DADE RECYCLING by Name: DADE RECYCLING AND DISPOSAL, by Id:

Inv. No: 184439

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221066-4 EQP BL 01/29/07 01:00pm NA C 01/29/07 Doug Phillips, USB

Samp	led by Dou	ıg Phillips,	, USB				Di	T 101	
Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
NITROPHENOL	3510/8270	U	ug/1	1.1	0.32	11	01/30 00:00	01/30 19:23	SLB
4,6-DINITRO-2-METHYLPHENOL	3510/8270	U	ug/1	1.1	0.53	11	01/30 00:00	01/30 19:23	SLB
INTACHLOROPHENOL	3510/8270	U	ug/1	1.1	0.84	11	01/30 00:00	01/30 19:23	SLB
SURROGATES		% RECOVERY			% Recovery	Limits			
"://ENOL-D5 (SURR)	3510/8270	23	%	1.1		10-137	01/30 00:00	01/30 19:23	SLB
FLUOROPHENOL (SURR)	3510/8270	34	%	1.1		10-115	01/30 00:00	01/30 19:23	SLB
2,4,6-TRIBROMOPHENOL (SURR)	3510/8270	68	%	1.1		51-134	01/30 00:00	01/30 19:23	SLB
etals Analysis UMINUM	3010/6010E	υ	mg/l	1	0.056	0.10	01/31 00:00	02/01 23:43	JG
ARSENIC	3010/6010E	U	mg/l	1	0.0038	0.010	01/31 00:00	02/01 23:43	JG
/DMIMM	3010/6010E	ប	mg/l	1	0.0019	0.0050	01/31 00:00	02/01 23:43	JG
CHROMIUM	3010/6010E	U	mg/1	1	0.0011	0.0050	01/31 00:00	02/01 23:43	JG
(ON	3010/60108	U	mg/l	1	0.075	0.20	01/31 00:00	02/01 23:43	JG
<i>></i> ÚDIUM	3010/6010E	VI 880.0	mg/l	1	0.054	0.25	01/31 00:00	02/01 23:43	JG
' FAD	3010/6010E	U	mg/l	1	0.0023	0.0050	01/31 00:00	02/01 23:43	JG
From Analysis MERCURY	245.1	υ	mg/l	1	0.000076	0.00020	01/30 00:00	01/30 16:32	JJ
n Chromatography LORIDE	300.0	υ	mg/l	1	0.14	0.50	N/A	01/30 16:57	EF
NITRATE (AS N)	300.0	U	mg/l	1	0.0056	0.050	N/A	01/30 16:57	EF
JLFATE	300.0	U	mg/l	1	0.071	0.50	N/A	01/30 16:57	EF
MICOTA AMMONIA	350.1	U	mg/l	1	0.010	0.020	N/A	02/05 07:59	EF
ital Dissolved Solids)TAL DISSOLVED SOLIDS	160.1	U	mg/l	1	6.40	10	N/A	01/31 16:30	SA

**** NOTES CONCERNING THE ABOVE SAMPLE ****

3 Na 0.096mg/L

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Inv. No: 184439

Project No: 002514 DADE RECYCLIN, DADE RECYCLING ob Name: DADE RECYCLING AND DISPOSAL

ob la:

3&4-METHYLPHENOL - The reported analyte is not NELAC certified

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by Received Temp L221066-5 TRIP BL 01/29/07 01/29/07

00:00pm NA C

Doug Phillips, USB 5 C Iced (Y/N): Y

rarameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
"platile Organic Compounds ICHLORODIFLUOROMETHANE	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/05 01:51	WH
CHLOROMETHANE	5030/8260	U	ug/1	1	0.20	1.0	N/A	02/05 01:51	WH
"INYL CHLORIDE	5030/8260	IJ	ug/1	1	0.23	1.0	N/A	02/05 01:51	WH
ROMOMETHANE	5030/8260	υ	ug/1	1	0.79	1.0	N/A	02/05 01:51	WH
CHLOROETHANE	5030/8260	υ	ug/1	1	0.31	1.0	N/A	02/05 01:51	WH
RICHLOROFLUOROMETHANE	5030/8260	υ	ug/l	1	0.42	1.0	N/A	02/05 01:51	WH
1,1-DICHLOROETHENE	5030/8260	IJ	ug/1	1	0.22	1.0	N/A	02/05 01:51	WH
ETHYLENE CHLORIDE	5030/8260	3.7 IV	ug/1	1	0.29	5.0	N/A	02/05 01:51	WH
RANS-1,2-DICHLOROETHENE	5030/8260	υ	ug/1	1	0.18	1.0	N/A	02/05 01:51	₩H
METHYL TERTIARY BUTYLETHER	5030/8260	υ	ug/1	1	0.19	1.0	N/A	02/05 01:51	₩H
,1-DICHLOROETHANE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 01:51	WH
CIS-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.21	1.0	N/A	02/05 01:51	WH
HLOROFORM	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/05 01:51	₩H
1,2-DICHLOROETHANE	5030/8260	U	ug/l	1	0.22	1.0	N/A	02/05 01:51	₩H
1,1,1-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 01:51	WH
ARBON TETRACHLORIDE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 01:51	WH
BENZENE	5030/8260	U	ug/l	1	0.18	1.0	N/A	02/05 01:51	WH
,2-DICHLOROPROPANE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/05 01:51	WH
TRICHLOROETHENE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/05 01:51	WH
ROMODICHLOROMETHANE	5030/8260	U	ug/l	1	0.22	0.60	N/A	02/05 01:51	WH
∠-CHLOROETHYL VINYL ETHER	5030/8260	U	ug/l	1	4.7	10	N/A	02/05 01:51	WH
CIS-1,3-DICHLOROPROPENE	5030/8260	U	ug/l	1	0.16	0.20	N/A	02/05 01:51	WH
RANS-1,3-DICHLOROPROPENE	5030/8260	U	ug/I	1	0.12	0.20	N/A	02/05 01:51	WH
1,1,2-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.15	1.0	N/A	02/05 01:51	WH
OLUENE	5030/8260	U	ug/l	1	0.26	1.0	N/A	02/05 01:51	WH

Page 17 of 18

Project No: 002514 DADE RECYCLIN, DADE RECYCLING No Name: DADE RECYCLING AND DISPOSAL No id:

Inv. No: 184439

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

Serial Number: 641002

L221066-5 TRIP BL 01/29/07 00:00pm NA C 01/29/07 Doug Phillips USB

	Sampled by Doi	ug Phill	ips, USB				Dhan	Took Doko
Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst
BROMOCHLOROMETHANE	5030/8260	U	ug/1	1	0.22	0.40	N/A	02/05 01:51 WH
TETRACHLOROETHENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 01:51 WH
ILOROBENZENE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/05 01:51 WH
ETHYL BENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 01:51 WH
···)P-XYLENES	5030/8260	U	ug/1	1	0.66	2.0	N/A	02/05 01:51 WH
IOMOFORM	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/05 01:51 WH
0-XYLENE	5030/8260	U	ug/1	1	0.25	1.0	N/A	02/05 01:51 WH
'LENES (TOTAL)	5030/8260	U	ug/1	1	0.250	1.00	N/A	02/05 01:51 WH
1,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/l	1	0.16	0.20	N/A	02/05 01:51 WH
,3-DICHLOROBENZENE	5030/8260	U	ug/l	1	0.28	1.0	N/A	02/05 01:51 WH
1,4-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 01:51 WH
1.2-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 01:51 WH
IRROGATES	····	% RECOV	ERY		% Recover	ry Limits		
DIBROMOFLUOROMETHANE (SURR)	5030/8260	84	%	1		69-134		02/05 01:51 WH
)LUENE-D8 (SURR)	5030/8260	68	%	1		63-127		02/05 01:51 WH
4-BROMOFLUOROBENZENE (SURR)	5030/8260	72	%	1		64-130		02/05 01:51 WH

JAMEIRO	
Section of the control of the contro	Receive constituent to the const
Page Of The Page O	74 -07 (732 Revision: UBB061664
200 gmoths: Con/100 KR	46 or 561-447-613
CHAN OF CUSTODY RECORD The late, Man 45, Co 24 - Phenods At 195, Fe, Man, 45, Co 24 - Phenods At 195, Fe, Man, 45, Co 24 - Phenods At 195, Fe, Man, 45, Co 24 - Phenods At 195, Fe, Man, 45, Co 24 - Phenods At 195, Fe, Man, 45, Co 24 - Phenods At 195, Fe, Man, 45, Co 24 - Phenods At 195, Fe, Man, 45, Co 24 - Phenods At 195, Fe, Man, 45, Co 24 - Phenods At 195, Fe, Man, 45, Co 25 - Phenods At 195, Fe,	E Other N
B 99 1 1 1 1 Spondyd - hol 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	373
15 Log# 22/0/ 8 Dispasa / 10/ 8 Dispasa / 10/ 10/ 10/ 10/ 10/ 10/ 10/ 10/	None (1-24.67)
NW Thi Ave. Bace Raton, Ft. 33431 WWYTH Ave. Bace Raton, Ft. 33431 WANUSPICSVSTTEIN FOR WANUSPICSVSTEMS.COM DA DE ACCYCLING & DA DE ACCYCLING	1-2467 [72] [-2467 [72] [-2467 [72]
SBESTITILL 3231WW 7th Ave. Bace Raton, Fl. 33431 WAYNUSDICSVSTAMS COM. 3819 https://www.uspicsvstams.com. An i Lo S Lydys R.C. My i Lo S Fave	US Biosystems, Inc. Te
Company Name: Address: 61 Chine Coops Address	US Biosy

DEP-SOP-001/01 Form FD 9000-24

203533

GROUNDWATER SAMPLING LOG

SITE NAME:	6	b .(2 X	gal Andreas Operations				SITE LOCATION:	Dape	Rec	ulha	10	SPaS	<i>i</i> 4
WELLNO: MI	U-	1	69			SAMPLE	10: M	w-1	09		DATE:	1 1-	19-	07
2.66				II.	t f			GING DA		110/				
WELL A	T	4 ' '	ING	-19		WELL SCI		ŀ	STATIC		PURGE PUMP OR BAILER:	TYPE	PP	
O!AMETER (inches): WELL VOLUME PURG	 E: 1		METER (in		TAL	DEPTH: WELL DEPT	feet to TH - ST/			EŘ (loel):) X WELL CA			<u>, , , , , , , , , , , , , , , , , , , </u>	
only fix out it applicable				= /	, \$	101	feet -	481		x //	ga#ónañó	, D	14	gallèns
EQUIPMENT VOLUME	PUR	ĒΕ:	I EQUIPI	MENT VO	/ () }L.=1			BING CAPACIT			GTH) + FLOW CE		ME	
(only fill out if applicable)				· <u>-</u>	ga	‼ons + (gallo	пь/Гоо! Х		(eși) +	gell	ons ≖	gallons
INITIAL PUMP OR TUB	Mr2	┞		FINAL P	HACE 1	OR TUBING	/	PURGIN		PURG	ING .OO.	TOTAL	VOLUM	#
DEPTH IN WELL (1001):						LL (feet):		INITIATE	DAT:	SI) ENDE	DAT: 357	PURG	ED (gallo:	18): [
VOLUME	T		UMUL. OLUME	PURG	Ė	DEPTH TO	рН	TEMP.	COND.		ED FURBIOAT	y c	ol,or	ODÒR-
TIME PURGEI (gallons	,	PI	URGED	RATE	Ē]	WATER	(standard units)	(<u>°°°)</u>	nn or isS/cm)	(circle mg/c	.or (NTUs)		scribe)	(describe)
1776 10	-		(anodle)	(gpm		(feet) C()/	7.12	. 23.4		5 1.09		10	CTK.	40
1)32 70						7(-2)!	<u> </u>	13.4	<i>₩</i> /	7 1107	1 1 17		ا ا	1
133/		!					<u> </u>	377	971	7 4 4	1007			
1339 /-	-	₩.	,, <u>)</u>		_	5.47	11/10	127.5	97L	444	1.10	+		
	-				\dashv			-						
	4	┞						,	~ 	· · · · · · · · · · · · · · · · · · ·				
		ļ	-		-									
												-	· · · · · · · · · · · · · · · · · · ·	
		L	·		_				***** h h					
		L									-			
				<u> </u>										
WELL CAPACITY (Gal TUBING INSIDE DIA. (ONS APA	CIT	Foot):	5" = 0.02 c 1/2" =	1 0.000		1.26" = 0.0 $= 0.0014;$	$06; 2^n = 0.16$ $1/4^n = 0.002$		0.37; 4" = 0.6 "= 0.004; 3%		6" = 1.4" " = 0.010;		≃ 5,88 = 0.016
								PLING DA	TA				· · · · · · · · · · · · · · · · · · ·	··
SAMPLEO BY (PRINT)	17	LIZ	ATION ()	0	SAA	APLERIS) S	IGNATURE	:S: /		SAMPLING	- 1269		PUNG,	dik
Doug thi	//(Ľ	<u> </u>		CAL	APLE PUMP	Erec	L.f.		INITIATED.	AT: 134/	PEND 2 27	ED Mil	570
PUMP OR TUBING DEPTH IN WELL (feet)		L	144	7'	FLC	W RATE (n	ıL per minu			MATERIAL	CODE:	. [
FIELD DECONTAMINA	ion.	/ /	9) N			LD-FILTERE stion Equipm		N) FILT	ER SIZE:	im	DUPLICATE:	¥	(d)	2
			AINER TON				3A	MPLE PRESE	NOTFAVE		INTEND	FD	8.4	MPLING
CALED C IO	#		MATERI	LZOLI	1530	PRESERVATIVE TOTAL VCI.				FINAL ANALYSIS AND METHOD			R EQUIPMENT CODE	
CON CON	FAINI 88		AL CODE	VOLI	JME .	1 (1)	<u> </u>	AGOED IN FIEL	O (mE)	pH	731, 1110	G04	1	7
			Ale	144	U	11252				۷2	Phenoi	S	PF	/
	Ì		P	132	02	HHO	<u>ع</u> آ			۷2	mela	18	PP	
	Î		P	16	ÓČ.	166) 			7.16	64,775,50	74, NOS	l l	P
	1		P	4	12-	142504				62	NH3		1	0.0
	2	П	W	C//	foli .	1/6/			Mary Mary Page 71		601/60	2	RF	711
		П		1,0		16.				<u> </u>				
		П		3.1		·								
REMARKS:) ,			 ሊታ\				*	1		1			
EGPL	<u>) (</u>	Ŀ	12	10						·			4. 2. 2. 2. 2. 4	
MATERIAL CODES:		-	i = Amber (W		Clear Glass		Polyethylene:		· · · · · · · · · · · · · · · · · · ·		Tellon;		ser (Specify)
SAMPLING/PURGING EQUIPMENT CODES:			× After Per ² × Reverse			B≖Ba ScPump;		IP ≑ Bladder Pt Iraw Melhod (T			ymersible Pump YT ≂ Vacuum Trag		= Peristal = Otber (
NOTES: 1. The abov		1										J		

2. STABILIZATION PRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: \pm 0.2 units Temperature: \pm 0.2 °C Specific Conductance: \pm 5% Dissolved Oxygen: all readings \leq 20% saturation (see Table FS 2200-2); optionally, \pm 0.2 reg/L or \pm 10% (whichever is greater) Turbidity: all readings \leq 20 NTU; optionally \pm 5 NTU or \pm 10% (whichever is greater)

Revision Date: February 1, 2004

DEP-SOP-001/01 Form FD 9000-24

203534

GROUNDWATER SAMPLING LOG

SITE NAME:	Glob	0 K				SITE OGATION:	Duc	e Reco	Lings	1)0	5005	al
WELL NO:	mu	-116		SAMPLE I	D: M	MU1-112 DATE 1-29-67						
	11	, ,	16	1. 15.00 natur		ING DA	TA		-			
WELL DIAMETER (moi	hes):	UBING TO	(os):	WELL SCR DEPTH:	feet to	feet	STATIC DE TO WATER	PURGE PUMP TYPE PP				
WELL VOLUME	PURGE: 1						WATER)	X WELL CAPA	CITY		17	
only fill out if ap			= (13			5.95	feet)		gallons/foot H) + FLOW CELL	={ 4	8	වුපම්ථවය
COUPMENT VOLUME PURG (only fill out if applicable)		e: 1 Equipme	NTVOL≕ =	PUMP VOLUME + (TUBING CAPACIT			Y X ns/fool X		_		ns =	gallons
INITIAL PUMP OR TUBING		/ (FINAL PUMP			11	PURGING 14/) PURGING	11.10 T	TOTAL:	VOLUME	
DEPTH IN WEL	L (feet):	CUMUL.	PTH IN WE	DEDTH		INITIATED AT: \ \ COND.		DISSOLVED	T: [429] 1	PURGED (gallons		a): [
TIME VOLUME PURGED (gallons)		VOLUME PURGE PURGED RATE (gallons) (gpm)		TO (standard WATER units)		TEMP. (umhos/c (°C) m cr ;:S/cm)		OXYGEN (circle mart) or % saturation)	TURBIDITY (NTUs)		LOR នៅbe)	ODOR (describe)
1476	10	10	15	3.95	6.91	246	852	1.04	11.49	clean		no
1412	1	1/.	1	1	6.97	<u> </u>	857	10/	1,54			1
1-124	1	7)_		4,20/	1.49	24.4	849	1.01	1.50	-074	1	خبينه
	1				· · · · · · · · · · · · · · · · · · ·							***************************************
	-						4×40444					
							A.			ļ		
-							Y			ļ		
			1							<u> </u>		
WELL CAPACI TUBING INSIDI	ITY (Gallons P E DIA, CAPA)	er Foot): 0,75" STY (Gal/FL):	= 0.02;		1.25" = 0.0 = 0.0014;	6; 2" = 0.16 1/4" = 0.002				= 1.47; 0.010;		= 5.86 = 0.016
	de deservices		 	IBLER(S) SI		LING DA	ITA	1			بواديد	
SAMPLED BY	(PRINT) / AFF	DATION: US	15 SAM	VIECEKIR) RI	ENATURE	01/	انسي	SAMPLING INITIATED AT:	1476	SAMP	LING DAT: /	43/
PUMP OR/TUB	/_ ///// BING	(1)	7 SAN	APLE RUMP		Charles Com	·	TUBING	0 1		<i>f</i>	100
DEPTH IN WEL	LL (feet):	<u> </u>	1	W RATE (m LD-FILTERE			ER SIZE:	MATERIAL CO			751	
RELD DECON				ation Equipm	ont Type.		4 - 14 - 20 - 20 - 20 - 20 - 20 - 20 - 20 - 2		OUPLICATE:	Y	<u> </u>). *
	SAMPLE CO SPECIFIC	ATION			SAN	APLE PRESE	RVATION		INTENDED	,,,		MPLING
SAMPLE ID CONTAINE		MATERI AL VOLUME CODE ,		PRESERVATIVE USED A		TOTAL VOL ADDED IN FIELD (ML)		FINAL pH	ANALYSIS AND METHOD	G		JIPMENT GODE
	1 1	46	1/fr	10	C	T		6-94	GOY Phones	P	Pi	
	1	ρ	3200	HKK	73			۷)	weals		P	<i></i>
	17	P	1600	10-0	2			6-99	cr, say has t	3	YL	7
	1 8 4		406	142509			-	(ځ 🌣	NH3		P	
	1 2	W	Gunt	140	L			12	601/602		RF	pp
2,,			-								·	· · · · · · · · · · · · · · · · · · ·
REMARKS:												
MATERIAL CO	nbes:	AG = Amber Gis	153; CG =	Clear Glass:	PE = P	olyethylene;	PP = Poty	propylana; 8 =	Silcone; T = Te	กิจก;	O = Oth	er (Specify)
SAMPLINGPL	JRGING A	P = After Perist	altic Pump;	B = Bal	les; Bi	P = Bladder P aw Melhod (T	ump; E	SP = Electric Sub	mersible Pump; = Vecuum Trap;		Peristali Other (S	ic Pump Specify)
EQUIPMENT C	cones: R	PP ≭ Reverse F	DA LOUSISI	ing Proximpt,	an: ≃ -ÿ(l	MA IAIDHRION (I	PRINTER COLOR	, Dianij, Yi	Amanutt Habi		STREET (et venti

NOTES: 1. The above do not constitute all of the information required by Chapter 82-160, F.A.C.

2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH; ± 0.2 units Temporature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen; all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 ng/L or ± 10% (whichever is greater) Turbidity; all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

203535

DEP-SOP-001/01 Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME:	bek		SITE LOCATION: () 20	de Reca	din di	1500591				
WELL NO: N	w-(2(SAMPLE ID:	mw-121	, , , , , , , , , , , , , , , , , , , ,	DATE: /-	19-07				
	11 /8	PU	RGING DATA			•				
WELL DIAMETER (inches):	TUBING /(/ DIAMETER (mches):	WELL SCREEN INT DEPTH: feet	to feet TOWA	C DEPTH 5 - 37	PURGE PUMP TY OR BAILER:	PE PD				
WELL VOLUME PURGE: only fill out if applicable)	WELL VOLUME = (TO	OTAL WELL DEPTH - 3	TATIC DEPTH TO WATE	R) X WELL GAP	ACITY	(27)				
EQUIPMENT VOLUME PU	= (tge: 1 Equipment vo	/ 人りし feet – OL. = PUMP VOLUME + (TI		et) X / (> TUBING LENG	gallons/foot hTH) + FLOW CELL '	* (<) / gallons VOLUME				
(only fill out if applicable)		= galions + (X toolkanglleg		(eci) +	gaßons = gallons				
INITIAL PUMP OR TUBING DEPTH IN WELL (feet):		UMP OR TUBING IN WELL (feet):	EURGING INTIATED AT: U	145 PURGIN		TOTAL VOLUME PURGED (gallons): / Y				
Panager, I	CUMUL.	DEGIN	CONT			ALLOND (Bellions): 1				
TIME PURGEO (gallons)	VOLUME PURG PURGED RATE (gallons) (gpm	E WATER (standar		s/c OXYGEN (circle/mg/L)c	TURBIDITY (NTUs)	COLOR ODOR (describe)				
1514 13	12,5	5-37 6-97	7 25-6 1114	1.19	1,7/	clean no				
1516		2 7.01	125.5 1/20	7-1121	1,74	1				
15/8 /	179	6.39 7.00	35-5 111	7/1/18	1.67					
	'									
	-			<u>.</u>						
The same way visit the same way and the					· · · · · · · · · · · · · · · · · · ·					
WELL CAPACITY (Gallons	Dar Enon: 9 75° = 0 D2	; 1"=0.04; 1.26" = 0	.06; 2" = 0.16; 3" =	- 0.97.	WIL 100 AV					
TUBING INSIDE DIA, CAP	GITY (GaL/Ft): 1/8" =	0.0006; 3/16" = 0.0014;	1/4" = 0.0026; 5/1	* 0.37; 4" = 0.65; 6" = 0.004; 3/8"	5" = 1.02; 6" = 0.006; 1/2" = 0	= 1.47; 12" = 5.68 0.010; 6/8" = 0.016				
SAMPLED BY (PRIMITY) AF	DICHATANER CT T Z		IPLING DATA		····	·				
Day Phil	WS	SAMPLERIE) SIGNATUR		SAMPLING INITIATED AT	1520	SAMPLING ENDED AT: /52				
PUMP ON TUBING DEPTH IN WELL (feet):	8'	SAMPLE PAMP FLOW RATE (m)L per min	ute).	TUBING MATERIAL CO	MATERIAL CODE:					
FIELD DECONTAMINATIO	1 C	FIELD-FILTERED: Y Filtration Equipment Type	N) FILTER SIZE		DUPLICATE: Y					
	ONTAINER ICATION	36	AMPLE PRESERVATION		INTENDED					
SAMPLE ID CONTAIN CODE RS	MATERI AL VOLU CODE	PRESERVATIVE USED	, TOTAL VOL ADDEÐ IN FIELD (mL)	FINAL pH	ANALYSIS AND/O METHOD					
	A6 let			7.00	604 Phones	PP				
1	1 /94	00 HN103	-		metals	PP				
		5 10 Cay		7-00	(4,504,1713, W.C	3 14				
1-3(-		W 172507		<u> </u>	NH3	05-00				
A	70	17.66	557	han ilan .	60/602	RFPP				
REMARKS:		-	<u> </u>		I					
MATERIAL CODES:	AG = Amber Glass; 0	G = Clear Glass; PE ≃	Polyelbylene; P P = P	olypropylene: S =	Silicone; Y = Tefk	on; O = Other (Specify)				
	PP = Alter Peristallic Pur PP = Reverse Flow Per		3P = Bladder Pump; Iraw Method (Fubling Gra	ESP = Electric Sub		PP = Peristaltic Pump O = Other (Specify)				
NOTES: 1. The above do	1				-можен пар	~ - Autor (Shient)				

2. STABILIZATION PRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: \pm 0.2 units Temperature: \pm 0.2 °C Specific Conductance: \pm 5% Dissolved Oxygen: all readings \leq 20% saturation (see Table FS 2200-2); optionally, \pm 0.2 right or \pm 10% (whichever is greater) Turbidity: all readings \leq 20 NTU; optionally \pm 5 NTU or \pm 10% (whichever is greater)



ANALYTICAL RESULTS

Printed: 02/06/07 07:02pm

Regarding:

MYLES CLEWNER
GLOBEX ENGINEERING AND DEVELOPMENT
6115 LYONS ROAD
COCONUT CREEK, FL 33073

GLOBEX ENGINEERING AND DEVELOPMENT 6115 LYONS ROAD COCONUT CREEK, FL 33073

Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

Job Name:

bb ld: DADE RECYCLING & DISPOSAL

collected by: Customer Sampled

Inv. No: 184352

iboratory Client Sample # Sample # 221106-1 MW-117-A 221106-2 MW-117-B L221106-3 MW-7 221106-4 MW-10 L221106-5 MW-12R 221106-6 **∟221106-7 EQP BLANK** TRIP BLANK I 221106-8

11 analyses were performed using EPA, ASTM, NIOSH, USGS, or Standard Methods and certified to meet NELAC requirements. Tags: ND or U-below MDL; IL-meets internal lab limits; MI-matrix interference; NA-not applicable. The second of the secon

US Biosystems 3231 NW 7th Avenue Boca Raton, FL 33431 (888)862-5227

Respectfully submitted,

Page 1 of 30

Serial Number: 640953

Mike Kimmel Project Manager

Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

bb Name: bb ld: DADE RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

L221106-1 MW-117-A 01/30/07 01/30/07

11:26am 25.0 C

Sampled by Received Temp Customer Sampled 3 C Iced (Y/N): Y

arameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
volatile Organic Compounds DICHLORODIFLUOROMETHANE	5030/8260	U	ug/l	1	0.19	1.0	N/A	02/05 11:40 WH	
HLOROMETHANE	5030/8260	U	ug/1	1	0.20	1.0	N/A	02/05 11:40 WH	
VINYL CHLORIDE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 11:40 WH	
⁻ ROMOMETHANE	5030/8260	U	ug/1	1	0.79	1.0	N/A	02/05 11:40 WH	
HLOROETHANE	5030/8260	U	ug/l	1	0.31	1.0	N/A	02/05 11:40 WH	
TRICHLOROFLUOROMETHANE	5030/8260	U	ug/1	1	0.42	1.0	N/A	02/05 11:40 WH	
,1-DICHLOROETHENE	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/05 11:40 WH	
METHYLENE CHLORIDE	5030/8260	0.66 I	ug/1	1	0.29	5.0	N/A	02/05 11:40 WH	
RANS-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/05 11:40 WH	
METHYL TERTIARY BUTYLETHER	5030/8260	0.38 I	ug/1	1	0.19	1.0	N/A	02/05 11:40 WH	
1,1-DICHLOROETHANE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 11:40 WH	
IS-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.21	1.0	N/A	02/05 11:40 WH	
CHLOROFORM	5030/8260	U	ug/l	1	0.19	1.0	N/A	02/05 11:40 WH	
,2-DICHLOROETHANE	5030/8260	U	ug/l	1	0.22	1.0	. N/A	02/05 11:40 WH	
1,1,1-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 11:40 WH	
ARBON TETRACHLORIDE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 11:40 WH	
ENZENE	5030/8260	U	ug/]	1	0.18	1.0	N/A	02/05 11:40 WH	
1,2-DICHLOROPROPANE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 11:40 WH	
RICHLOROETHENE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/05 11:40 WH	
BROMODICHLOROMETHANE	5030/8260	U	ug/l	1	0.22	0.60	N/A	02/05 11:40 WH	
-CHLOROETHYL VINYL ETHER	5030/8260	U	ug/l	1	4.7	10	N/A	02/05 11:40 WH	
CIS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.16	0.20	N/A	02/05 11:40 WH	
TRANS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.12	0.20	N/A	02/05 11:40 WH	
,1,2-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.15	1.0	N/A	02/05 11:40 WH	
TOLUENE	5030/8260	U	ug/l	1	0.26	1.0	N/A	02/05 11:40 WH	
IBROMOCHLOROMETHANE	5030/8260	U	ug/1	1	0.22	0.40	N/A	02/05 11:40 WH	

Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

b Name:

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ib ld: DADE RECYCLING & DISPOSAL

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221106-1 MW-117-A 01/30/07 11:26am 25.0 C 01/30/07 Customer Sampled

	Sampled by Cus	tomer	Samp Ted				Prep	Test Date,	
Parameter	Method	Resul	<u>t</u>	DIĻ	MDL	PQL	Date,Time	Time, Analyst	
TRACHLOROETHENE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/05 11:40	WH
CHLOROBENZENE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/05 11:40	WH
HYL BENZENE	5030/8260	U	ug/l	1	0.26	1.0	N/A	02/05 11:40	WH
M&P-XYLENES	5030/8260	υ	ug/l	1	0.66	2.0	N/A	02/05 11:40	WH
ROMOFORM	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/05 11:40	WH
JXYLENE	5030/8260	U	ug/1	1	0.25	1.0	N/A	02/05 11:40	WH
XYLENES (TOTAL)	5030/8260	U	ug/l	1	0.250	1.00	N/A	02/05 11:40	WH
,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/l	1	0.16	0.20	N/A	02/05 11:40	MH
1,3-DICHLOROBENZENE	5030/8260	U	ug/l	1	0.28	1.0	N/A	02/05 11:40	WH
,4-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 11:40	WH
1,2-DICHLOROBENZENE	5030/8260	U	ug/l	1	0.26	1.0	N/A	02/05 11:40	WH
CURROGATES		% RECO	VERY		% Recove	ry Limits			
BROMOFLUOROMETHANE (SURR)	5030/8260	90	%	1		69-134		02/05 11:40	WH
TOLUENE-D8 (SURR)	5030/8260	68	%	1		63-127		02/05 11:40	WH
BROMOFLUOROBENZENE (SURR)	5030/8260	81	%	1		64-130		02/05 11:40	WH
BNA Extractable Compounds PHENOL	3510/8270	U	ug/l	1.11	0.28	11	01/31 00:00	02/01 13:47	SLB
:CHLOROPHENOL	3510/8270	IJ	ug/l	1.11	0.42	11	01/31 00:00	02/01 13:47	SLB
2-METHYLPHENOL	3510/8270	U	ug/l	1.11	0.20	11	01/31 00:00	02/01 13:47	SLB
64-METHYLPHENOL	3510/8270	U*	ug/l	1.11	0.28	11	01/31 00:00	02/01 13:47	SLB
∠-NITROPHENOL	3510/8270	U	ug/l	1.11	0.58	11	01/31 00:00	02/01 13:47	SLB
2,4-DIMETHYLPHENOL	3510/8270	U	ug/l	1.11	0.52	11	01/31 00:00	02/01 13:47	SLB
,4-DICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.38	11	01/31 00:00	02/01 13:47	SLB
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.57	11	01/31 00:00	02/01 13:47	SLB
,4,6-TRICHLOROPHENOL	3510/8270	U	ug/l	1.11	0.67	11	01/31 00:00	02/01 13:47	SLB
2,4,5-TRICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.27	11	01/31 00:00	02/01 13:47	SLB
^,4-DINITROPHENOL	3510/8270	U	ug/l	1.11	0.44	11	01/31 00:00	02/01 13:47	SLB

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Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

ob Name:

pb ld: DADE RECYCLING & DISPOSAL

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Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221106-1 MW-117-A 01/30/07 11:26am 25.0 C 01/30/07 Customer Sampled

Sampl	ed by Cus	tomer Sampl	ed				Prep	Test Date.	
Parameter	Method	Result		DIL	MDL	PQL	Date,Time	Time,Analyst	
⊢NITROPHENOL	3510/8270	U	ug/1	1.11	0.32	11	01/31 00:00	02/01 13:47	SLB
4,6-DINITRO-2-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.53	11	01/31 00:00	02/01 13:47	SLB
ENTACHLOROPHENOL	3510/8270	U	ug/l	1.11	0.84	11	01/31 00:00	02/01 13:47	SLB
SURROGATES		% RECOVERY			% Recovery	<u>Limits</u>			
HENOL-D5 (SURR)	3510/8270	28	%	1.11		10-137	01/31 00:00	02/01 13:47	SLB
_⊢FLUOROPHENOL (SURR)	3510/8270	40	%	1.11		10-115	01/31 00:00	02/01 13:47	SLB
2,4,6-TRIBROMOPHENOL (SURR)	3510/8270	111	%	1.11		51-134	01/31 00:00	02/01 13:47	SLB
geld Parameters EMPERATURE DEGREES CELSIUS	170.1	25.0	Deg. C	1	0.10	0.10	N/A	01/30 11:26	DP
CONDUCTIVITY FIELD	120.1	1480	umhos/cm	1	0.10	0.10	N/A	01/30 11:26	DP
H FIELD	150.1	6.84	units	1	0.10	0.10	N/A	01/30 11:26	DP
DISSOLVED OXYGEN	360.1	0.970	mg/l	1	0.10	0.10	N/A	01/30 11:26	DP
ield Testing AMPLING METHOD	ALL	GRAB		1			N/A	01/30 11:26	DP ·
TEMPERATURE	170.1	25.0	Deg. C	1	0.10	0.10	N/A	01/30 11:26	DP
JRBIDITY, FIELD	180.1	1.10	ntu	1	0.10	0.10	N/A	01/30 11:26	DP
Sample Appearance COLOR-FIELD	FIELD	CLEAR		1			N/A	01/30 11:26	DP
JRBIDITY, FIELD	180.1	1.10	ntu	1	0.100	0.100	N/A	01/30 11:26	DP
ODOR	FIELD	NONE		1			N/A	01/30 11:26	DP
ell Specifications IAMETER	FIELD	2	inches	1			N/A	01/30 11:26	DP
DEPTH TO WATER	FIELD	8.76	ft	1			N/A	01/30 11:26	DP
OTAL DEPTH	FIELD	19.15	ft	1			N/A	01/30 11:26	DP
ACTUAL	FIELD	12	gallons	1			N/A	01/30 11:26	DP
Metals Analysis LUMINUM	3010/6010B	U	mg/l	1	0.056	0.10	02/01 00:00	02/02 03:04	JG
ARSENIC	3010/6010B	U	mg/l	1	0.0038	0.010	02/01 00:00	02/02 03:04	JG
^ADMIUM	3010/6010B	เบ	mg/l	1	0.0019	0.0050	02/01 00:00	02/02 03:04	JG

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b Name: b ld: DADE RECYCLING & DISPOSAL

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

L221106-1 MW-117-A 01/30/07 11:26am 25.0 C

01/30/07

Samp	led by Cus	tomer Sampl	ed				Prep	Test Date,	
Darameter	Method	Result		DIL	MDL	PQL	Date, Time	Time,Analyst	
ROMIUM	3010/6010B	0.0056	mg/l	1	0.0011	0.0050	02/01 00:00	02/02 03:04	JG
IRON	3010/6010B	1.8	mg/l	1	0.075	0.20	02/01 00:00	02/02 03:04	JG
)DIUM	3010/6010B	63. V	mg/l	1	0.054	0.25	02/01 00:00	02/02 03:04	JG
LEAD	3010/6010B	U	mg/l	1	0.0023	0.0050	02/01 00:00	02/02 03:04	JG
rcury Analysis RCURY	245.1	U	mg/l	1	0.000076	0.00020	01/31 00:00	01/31 13:24	JJ
ion Chromatography NITRATE (AS N)	300.0	U	mg/l	1	0.0056	0.050	N/A	01/31 21:13	EF
JLFATE	300.0	120	mg/l	20	1.4	10	N/A	02/01 16:36	EF
Chiloride CHLORIDE	325.2	52	mg/l	1	0.34	1.0	N/A	01/31 14:47	ТВ
MONTA AMMONIA	350.1	10	mg/1	1	0.010	0.020	N/A	02/05 07:59	EF
Tytal Dissolved Solids)TAL DISSOLVED SOLIDS	160.1	1100	mg/l	2	14	20	N/A	02/02 16:00	SA

**** NOTES CONCERNING THE ABOVE SAMPLE ****

B Na 0.155mg/L

3&4-METHYLPHENOL - The reported analyte is not NELAC certified

Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT bb Name:
bb Id: DADE RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number Sample Number
Sample Description
Samp. Date/Time/Temp
Receive Date
Sampled by
Received Temp

MW-117-B 01/30/07 12:21pm 25.0 C 01/30/07

Customer Sampled 3 C Iced (Y/N): Y

Receive	d Temp 3 (: lced	(Y/N): Y				Prep	Test Date.
arameter	Method	Result		DIL	MDL	PQL	Date,Time	Time,Analyst
volatile Organic Compounds DICHLORODIFLUOROMETHANE	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/05 12:02 WH
HLOROMETHANE	5030/8260	U	ug/]	1	0.20	1.0	N/A	02/05 12:02 WH
VÍNYL CHLORIDE	5030/8260	0.34 I	ug/1	1	0.23	1.0	N/A	02/05 12:02 WH
⁻ ROMOMETHANE	5030/8260	U	ug/l	1	0.79	1.0	N/A	02/05 12:02 WH
HLOROETHANE	5030/8260	U	ug/1	1	0.31	1.0	N/A	02/05 12:02 WH
TRICHLOROFLUOROMETHANE	5030/8260	U	ug/l	1	0.42	1.0	N/A	02/05 12:02 WH
,1-DICHLOROETHENE	5030/8260	U	ug/l	1	0.22	1.0	N/A	02/05 12:02 WH
METHYLENE CHLORIDE	5030/8260	0.92 I	ug/l	1	0.29	5.0	N/A	02/05 12:02 WH
RANS-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/05 12:02 WH
mÈTHYL TERTIARY BUTYLETHER	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/05 12:02 WH
1,1-DICHLOROETHANE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/05 12:02 WH
IS-1,2-DICHLOROETHENE	5030/8260	U	ug/l	1	0.21	1.0	N/A	02/05 12:02 WH
CHLOROFORM	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/05 12:02 WH
,2-DICHLOROETHANE	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/05 12:02 WH
1,1,1-TRICHLOROETHANE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/05 12:02 WH
^ARBON TETRACHLORIDE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/05 12:02 WH
ENZENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/05 12:02 WH
1,2-DICHLOROPROPANE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 12:02 WH
RICHLOROETHENE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 12:02 WH
BROMODICHLOROMETHANE	5030/8260	U	ug/l	1	0.22	0.60	N/A	02/05 12:02 WH
⊢CHLOROETHYL VINYL ETHER	5030/8260	U	ug/l	1	4.7	10	N/A	02/05 12:02 WH
JS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.16	0.20	N/A	02/05 12:02 WH
TRANS-1,3-DICHLOROPROPENE	5030/8260	U	ug/l	1	0.12	0.20	N/A	02/05 12:02 WH
,1,2-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.15	1.0	N/A	02/05 12:02 WH
TOLUENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 12:02 WH
IBROMOCHLOROMETHANE	5030/8260	U	ug/1	1	0.22	0.40	N/A	02/05 12:02 WH

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) b Name: pb ld: DADE RECYCLING & DISPOSAL

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Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221106-2

MW-117-B 01/30/07 12:21pm 25.0 C 01/30/07 Custoner Sampled

Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
ETRACHLOROETHENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 12:02	WH
CHLOROBENZENE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/05 12:02	WH
THYL BENZENE	5030/8260	υ	ug/1	1	0.26	1.0	N/A	02/05 12:02	WH
m&P-XYLENES	5030/8260	U	ug/1	1	0.66	2.0	N/A	02/05 12:02	WH
PROMOFORM	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/05 12:02	WH
:-XYLENE	5030/8260	U	ug/1	1	0.25	1.0	N/A	02/05 12:02	WH
XYLENES (TOTAL)	5030/8260	U	ug/1	1	0.250	1.00	N/A	02/05 12:02	WH
,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/1	1	0.16	0.20	N/A	02/05 12:02	WH
1,3-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.28	1.0	N/A	02/05 12:02	WH
"4-DICHLOROBENZENE	5030/8260	υ	ug/1	1	0.24	1.0	N/A	02/05 12:02	WH
.,2-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 12:02	MH
SURROGATES		% RECOVERY			% Recover	y Limits			
IBROMOFLUOROMETHANE (SURR)	5030/8260	86	%	1		69-134		02/05 12:02	WH
TOLUENE-D8 (SURR)	5030/8260	68	%	1		63-127		02/05 12:02	WH
-BROMOFLUOROBENZENE (SURR)	5030/8260	82	%	1		64-130		02/05 12:02	WH
NA Extractable Compounds PHENOL	3510/8270	U	ug/1	1.11	0.28	11	01/31 00:00	02/01 14:19	SLB
:-CHLOROPHENOL	3510/8270	U	ug/1	1.11	0.42	11	01/31 00:00	02/01 14:19	SLB
2-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.20	11	01/31 00:00	02/01 14:19	SLB
⁻ &4-METHYLPHENOL	3510/8270	1.9 I*	ug/l	1.11	0.28	11	01/31 00:00	02/01 14:19	SLB
NITROPHENOL	3510/8270	U	ug/1	1.11	0.58	11	01/31 00:00	02/01 14:19	SLB
2,4-DIMETHYLPHENOL	3510/8270	U	ug/1	1.11	0.52	11	01/31 00:00	02/01 14:19	SLB
,4-DICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.38	11	01/31 00:00	02/01 14:19	SLB
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.57	11	01/31 00:00	02/01 14:19	SLB
,4,6-TRICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.67	11	01/31 00:00	02/01 14:19	SLB
∠,4,5-TRICHLOROPHENOL	3510/8270	U	ug/l	1.11	0.27	11	01/31 00:00	02/01 14:19	SLB
2,4-DINITROPHENOL	3510/8270	U	ug/1	1.11	0.44	11	01/31 00:00	02/01 14:19	SLB

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ob Name: ob ld: DADE RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221106-2 MW-117-B 01/30/07 12:21pm 25.0 C 01/30/07

Customer Sampled

Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
+NITROPHENOL	3510/8270	U	ug/l	1.11	0.32	11	01/31 00:00	02/01 14:19	SLB
4,6-DINITRO-2-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.53	11	01/31 00:00	02/01 14:19	SLB
ENTACHLOROPHENOL	3510/8270	U	ug/1	1.11	0.84	11	01/31 00:00	02/01 14:19	SLB
SURROGATES		% RECOVERY			% Recovery	/ Limits			
"HENOL-D5 (SURR)	3510/8270	30	%	1.11		10-137	01/31 00:00	02/01 14:19	SLB
⊢FLUOROPHENOL (SURR)	3510/8270	48	%	1.11		10-115	01/31 00:00	02/01 14:19	SLB
2,4,6-TRIBROMOPHENOL (SURR)	3510/8270	120	%	1.11		51-134	01/31 00:00	02/01 14:19	SLB
ield Parameters ,£MPERATURE DEGREES CELSIUS	170.1	25.0	Deg. C	1	0.10	0.10	N/A	01/30 12:21	DP
CONDUCTIVITY FIELD	120.1	1190	umhos/cm	1	0.10	0.10	N/A	01/30 12:21	DP
H FIELD	150.1	7.12	units	1	0.10	0.10	N/A	01/30 12:21	DP
DISSOLVED OXYGEN	360.1	1.16	mg/l	1	0.10	0.10	N/A	01/30 12:21	DP
ield Testing AMPLING METHOD	ALL	GRAB		1			N/A	01/30 12:21	DP
TEMPERATURE	170.1	25.0	Deg. C	1	0.10	0.10	N/A	01/30 12:21	DP
JRBIDITY, FIELD	180.1	1.54	ntu	1	0.10	0.10	N/A	01/30 12:21	DP
Sample Appearance COLOR-FIELD	FIELD	CLEAR		1			N/A	01/30 12:21	DP
JRBIDITY, FIELD	180.1	1.540	ntu	1	0.100	0.100	N/A	01/30 12:21	DP
ODOR	FIELD	NONE		1			N/A	01/30 12:21	DP
ell Specifications IAMETER	FIELD	2	inches	1			N/A	01/30 12:21	DP
DEPTH TO WATER	FIELD	8.73	ft	1			N/A	01/30 12:21	DP
OTAL DEPTH	FIELD	38.10	ft	1			N/A	01/30 12:21	DP
ACTUAL	FIELD	17	gallons	1			N/A	01/30 12:21	DP
Metals Analysis LUMINUM	3010/6010E	3 U	mg/l	1	0.056	0.10	02/01 00:00	02/02 03:09	JG
ARSENIC	3010/6010E	3 U	mg/1	1	0.0038	0.010	02/01 00:00	02/02 03:09	JG
^ADMIUM	3010/6010E	3 U	mg/l	1	0.0019	0.0050	02/01 00:00	02/02 03:09	JG

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ANALYTICAL RESULTS

Printed: 02/06/07 07:02pm

Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

ob Name:
ob ld: DADE RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number Sample Description Samp. Date/Time/Temp L221106-2

MW-117-B 01/30/07 12:21pm 25.0 C 01/30/07 Customer Sampled

Receive Date

Sampi	ed				_				
Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
HROMIUM	3010/6010B	0.0039 1	mg/l	1	0.0011	0.0050	02/01 00:00	02/02 03:09	JG
IRON	3010/6010B	U	mg/1	1	0.075	0.20	02/01 00:00	02/02 03:09	JG
DIUM	3010/6010B	70. V	mg/l	1	0.054	0.25	02/01 00:00	02/02 03:09	JG
LÉAD	3010/6010B	U	mg/l	1	0.0023	0.0050	02/01 00:00	02/02 03:09	JG
ercury Analysis RCURY	245.1	U	mg/l	1	0.000076	0.00020	01/31 00:00	01/31 13:27	JJ
Ion Chronatography NITRATE (AS N)	300.0	0.098	mg/1	1	0.0056	0.050	N/A	01/31 21:28	EF
JLFATE	300.0	98	mg/l	10	0.71	5.0	N/A	02/01 16:36	EF
Chloride CHLORIDE	325.2	64	mg/1	1	0.34	1.0	N/A	01/31 14:47	тв
MONTA AMONIA	350.1	6.7	mg/1	1	0.010	0.020	N/A	02/05 07:59	EF
Total Dissolved Solids OTAL DISSOLVED SOLIDS	160.1	830	mg/1	2	14	20	N/A	02/02 16:00	SA

^{****} NOTES CONCERNING THE ABOVE SAMPLE ****

384-METHYLPHENOL - m-Cresol and p-Cresol cannot be resolved from one another under EPA 625/8270. When a positive hit is detected for one, it may be any mixture of the two isomers

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¾4-METHYLPHENOL - The reported analyte is not NELAC certified

Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT)b Name:)b Id: DADE RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number Sample Description Samp. Date/Time/Temp

L221106-3 MW-7 01/30/07 01:11pm 23.3 C 01/30/07 Customer Sampled 3 C Iced (Y/N): Y

Receive Date Sampled by Received Temp

	earemp so		(Y/N): Y				Prep	_ Test Date,
rameter	Method	Result		DIL	MDL	PQL	Date,Time	Time,Analyst
volatile Organic Compounds DICHLORODIFLUOROMETHANE	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/05 12:25 WH
ILOROMETHANE	5030/8260	U	ug/1	1	0.20	1.0	N/A	02/05 12:25 WH
VINYL CHLORIDE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 12:25 WH
ROMOMETHANE	5030/8260	U	ug/1	1	0.79	1.0	N/A	02/05 12:25 WH
_ 3LOROETHANE	5030/8260	U	ug/1	1	0.31	1.0	N/A	02/05 12:25 WH
TRICHLOROFLUOROMETHANE	5030/8260	U	ug/1	1	0.42	1.0	N/A	02/05 12:25 WH
,1-DICHLOROETHENE	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/05 12:25 WH
METHYLENE CHLORIDE	5030/8260	1.0 I	ug/1	1	0.29	5.0	N/A	02/05 12:25 WH
NANS-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/05 12:25 WH
MÉTHYL TERTIARY BUTYLETHER	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/05 12:25 WH
1,1-DICHLOROETHANE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 12:25 WH
(S-1,2-DICHLOROETHENE	5030/8260	U	ug/l	1	0.21	1.0	N/A	02/05 12:25 WH
CHLOROFORM	5030/8260	U	ug/I	1	0.19	1.0	N/A	02/05 12:25 WH
,2-DICHLOROETHANE	5030/8260	υ	ug/1	1	0.22	1.0	N/A	02/05 12:25 WH
1,1,1-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 12:25 WH
ARBON TETRACHLORIDE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 12:25 WH
_ ENZENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/05 12:25 WH
1,2-DICHLOROPROPANE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 12:25 WH
RICHLOROETHENE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/05 12:25 WH
BROMODICHLOROMETHANE	5030/8260	υ	ug/l	1	0.22	0.60	N/A	02/05 12:25 WH
-CHLOROETHYL VINYL ETHER	5030/8260	U	ug/1	1	4.7	10	N/A	02/05 12:25 WH
CIS-1,3-DICHLOROPROPENE	5030/8260	U	ug/l	1	0.16	0.20	N/A	02/05 12:25 WH
TRANS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.12	0.20	N/A	02/05 12:25 WH
,1,2-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.15	1.0	N/A	02/05 12:25 WH
TOLUENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 12:25 WH
TBROMOCHLOROMETHANE	5030/8260	U	ug/1	1	0.22	0.40	N/A	02/05 12:25 WH

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Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

Inv. No: 184352

ob Name: ob Id: DADE RECYCLING & DISPOSAL

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by Customer Sampled L221106-3 MW-7 01/30/07 01:11pm 23.3 C

Samp	led by Cus	ustomer Sampled					Prep	Test Date.	
rameter	Method	Result		DIL	MDL	PQL	Date,Time	Time,Analyst	
ETRACHLOROETHENE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/05 12:25	WH
CHLOROBENZENE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/05 12:25	WH
THYL BENZENE	5030/8260	U	ug/l	1	0.26	1.0	N/A	02/05 12:25	WH
M&P-XYLENES	5030/8260	U	ug/l	1	0.66	2.0	N/A	02/05 12:25	WH
ROMOFORM	5030/8260	U .	ug/l	1	0.22	1.0	N/A	02/05 12:25	WH
J-XYLENE	5030/8260	IJ	ug/1	1	0.25	1.0	N/A	02/05 12:25	WH
XYLENES (TOTAL)	5030/8260	U	ug/1	1	0.250	1.00	N/A	02/05 12:25	WH
,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/l	1	0.16	0.20	N/A	02/05 12:25	WH
1,3-DICHLOROBENZENE	5030/8260	U	ug/l	I	0.28	1.0	N/A	02/05 12:25	WH
"4-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 12:25	WH
1,2-DICHLOROBENZENE	5030/8260	U	ug/l	1	0.26	1.0	N/A	02/05 12:25	WH
CURROGATES		% RECOVERY			% Recovery	Limits			
IBROMOFLUOROMETHANE (SURR)	5030/8260	85	%	1		69-134		02/05 12:25	WH
TOLUENE-D8 (SURR)	5030/8260	70	%	1		63-127		02/05 12:25	WH
-BROMOFLUOROBENZENE (SURR)	5030/8260	84	%	1		64-130		02/05 12:25	WH
BNA Extractable Compounds PHENOL	3510/8270	U	ug/1	1.11	0.28	11	01/31 00:00	02/01 14:51	SLB
-CHLOROPHENOL	3510/8270	U	ug/1	1.11	0.42	11	01/31 00:00	02/01 14:51	SLB
2-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.20	11	01/31 00:00	02/01 14:51	SLB
34-METHYLPHENOL	3510/8270	U*	ug/1	1.11	0.28	11	01/31 00:00	02/01 14:51	SLB
c-NITROPHENOL	3510/8270	U	ug/1	1.11	0.58	11	01/31 00:00	02/01 14:51	SLB
?,4-DIMETHYLPHENOL	3510/8270	U	ug/1	1.11	0.52	11	01/31 00:00	02/01 14:51	SLB
,4-DICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.38	11	01/31 00:00	02/01 14:51	SLB
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/l	1.11	0.57	11	01/31 00:00	02/01 14:51	SLB
,4,6-TRICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.67	11	01/31 00:00	02/01 14:51	SLB
2,4,5-TRICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.27	11	01/31 00:00	02/01 14:51	SLB
^,4-DINITROPHENOL	3510/8270	U	ug/l	1.11	0.44	11	01/31 00:00	02/01 14:51	SLB

Serial Number: 640953

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Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

)b Name:)b Id: DADE RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221106-3 MW-7 01/30/07 01:11pm 23.3 C 01/30/07

Customer Sampled

Samp	ea by Cus	tomer Sampı	ea				Prep	Test Date,	
Parameter	Method	Result		DIL	MDL	<u>PQL</u>	Date,Time	Time,Analyst	
:NITROPHENOL	3510/8270	U	ug/l	1.11	0.32	11	01/31 00:00	02/01 14:51	SLB
4,6-DINITRO-2-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.53	11	01/31 00:00	02/01 14:51	SLB
ENTACHLOROPHENOL	3510/8270	U	ug/l	1.11	0.84	11	01/31 00:00	02/01 14:51	SLB
SURROGATES		% RECOVERY	···		% Recovery	Limits	~		
"HENOL-D5 (SURR)	3510/8270	32	%	1.11		10-137	01/31 00:00	02/01 14:51	SLB
⊱FLUOROPHENOL (SURR)	3510/8270	49	%	1.11		10-115	01/31 00:00	02/01 14:51	SLB
2,4,6-TRIBROMOPHENOL (SURR)	3510/8270	121	%	1.11		51-134	01/31 00:00	02/01 14:51	SLB
ield Parameters .EMPERATURE DEGREES CELSIUS	170.1	23.3	Deg. C	1	0.10	0.10	N/A	01/30 13:11	DP
CONDUCTIVITY FIELD	120.1	890	umhos/cm	1	0.10	0.10	N/A	01/30 13:11	DP
러 FIELD	150.1	7.02	units	1	0.10	0.10	N/A	01/30 13:11	DP
DISSOLVED OXYGEN	360.1	1.18	mg/l	1	0.10	0.10	N/A	01/30 13:11	DP
leld Testing AMPLING METHOD	ALL	GRAB		1			N/A	01/30 13:11	DP
TEMPERATURE	170.1	23.3	Deg. C	1	0.10	0.10	N/A	01/30 13:11	DP .
JRBIDITY, FIELD	180.1	6.15	ntu	1	0.10	0.10	N/A	01/30 13:11	DP
Sample Appearance COLOR-FIELD	FIELD	CLEAR		1			N/A	01/30 13:11	DΡ
JRBIDITY, FIELD	180.1	6.150	ntu	1	0.100	0.100	N/A	01/30 13:11	DP
ODOR	FIELD	NONE		1			N/A	01/30 13:11	DP
SET Specifications [AMETER	FIELD	2	inches	1			N/A	01/30 13:11	DP
DEPTH TO WATER	FIELD	6.85	ft	1			N/A	01/30 13:11	DP
OTAL DEPTH	FIELD	15.55	ft	1			N/A	01/30 13:11	DP
ACTUAL	FIELD	12	gallons	1			N/A	01/30 13:11	DP
Metals Analysis _UMINUM	3010/6010B	0.15	mg/l	1	0.056	0.10	02/01 00:00	02/02 02:30	JG
ARSENIC	3010/6010B	U	mg/l	1	0.0038	0.010	02/01 00:00	02/02 02:30	JG
CADMIUM	3010/6010B	ម	mg/l	1	0.0019	0.0050	02/01 00:00	02/02 02:30	JG
			*						

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Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

bb Name: bb ld: DADE RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221106-3 MW-7 01/30/07 01:11pm 23.3 C 01/30/07 Customer Sampled

Samp Parameter	ea	DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst			
#ROMIUM	Method 3010/6010B	Result 0.0030 I	mg/1	1	0.0011	0.0050	02/01 00:00	02/02 02:30 JG	
IRON	3010/6010B	0.18 I	mg/l	1	0.075	0.20	02/01 00:00	02/02 02:30 JG	
ротим	3010/6010B	24. V	mg/l	1	0.054	0.25	02/01 00:00	02/02 02:30 JG	
LËAD	3010/6010B	U	mg/1	1	0.0023	0.0050	02/01 00:00	02/02 02:30 JG	
ercury Analysis RCURY	245.1	0.00010 I	mg/1	1	0.000076	0.00020	01/31 00:00	01/31 13:30 JJ	
Ion Chromatography NITRATE (AS N)	300.0	0.096	mg/l	1	0.0056	0.050	N/A	01/31 21:43 EF	
JLFATE	300.0	160	mg/l	20	1.4	10	N/A	02/01 16:36 EF	
Chloride CHLORIDE	325.2	25	mg/l	1	0.34	1.0	N/A	01/31 14:47 TB	
MONTA AINOMA	350.1	0.17	mg/l	1	0.010	0.020	N/A	02/05 07:59 EF	
Total Dissolved Solids OTAL DISSOLVED SOLIDS	160.1	730	mg/l	2	14	20	N/A	02/02 16:00 SA	

**** NOTES CONCERNING THE ABOVE SAMPLE ****

CB Na 0.155mg/L

3&4-METHYLPHENOL - The reported analyte is not NELAC certified

Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

Inv. No: 184352

)b Name: ib ld: DADE RECYCLING & DISPOSAL

Sample Number Sample Description Samp. Date/Time/Temp

L221106-4 MW-10 01/30/07 02:01pm 24.0 C

01/30/07 Receive Date

Sampled by Received Temp

Customer Sampled 3 C Iced (Y/N): Y

Received Temp 3 C Iced (Y/N): Y Prep Test Date,										
rameter	Method	Result		DIL	MDL	PQL	Date,Time	Time,Analyst		
volatile Organic Compounds DICHLORODIFLUOROMETHANE	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/05 12:47	WH	
LOROMETHANE	5030/8260	U	ug/1	1	0.20	1.0	N/A	02/05 12:47	WH	
VINYL CHLORIDE	5030/8260	0.35 I	ug/I	1	0.23	1.0	N/A	02/05 12:47	WH	
ROMOMETHANE	5030/8260	U	ug/1	1	0.79	1.0	N/A	02/05 12:47	WH	
	5030/8260	U	ug/l	1	0.31	1.0	N/A	02/05 12:47	WH	
TRICHLOROFLUOROMETHANE	5030/8260	U	ug/l	1	0.42	1.0	N/A	02/05 12:47	WH	
,1-DICHLOROETHENE	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/05 12:47	WH	
METHYLENE CHLORIDE	5030/8260	0.91 I	ug/1	1	0.29	5.0	N/A	02/05 12:47	WH	
₹ANS-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/05 12:47	WH	
MÉTHYL TERTIARY BUTYLETHER	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/05 12:47	WH	
1,1-DICHLOROETHANE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 12:47	WH	
S-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.21	1.0	N/A	02/05 12:47	WH	
CHLOROFORM	5030/8260	U	ug/l	1	0.19	1.0	N/A	02/05 12:47	WH	
,2-DICHLOROETHANE	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/05 12:47	WH	
1,1,1-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 12:47	WH	
ARBON TETRACHLORIDE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/05 12:47	WH	
_ENZENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/05 12:47	WH	
1,2-DICHLOROPROPANE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 12:47	WH	
RICHLOROETHENE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/05 12:47	WH	
BROMODICHLOROMETHANE	5030/8260	U	ug/1	1	0.22	0.60	N/A	02/05 12:47	WH	
-CHLOROETHYL VINYL ETHER	5030/8260	U	ug/1	1,	4.7	10	N/A	02/05 12:47	WΗ	
CIS-1,3-DICHLOROPROPENE	5030/8260	U	ug/l	1	0.16	0.20	N/A	02/05 12:47	WH	
TRANS-1,3-DICHLOROPROPENE	5030/8260	U	ug/l	1	0.12	0.20	N/A	02/05 12:47	WH	
,1,2-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.15	1.0	N/A	02/05 12:47	WH	
TOLUENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 12:47	WH	
IBROMOCHLOROMETHANE	5030/8260	U	ug/1	1	0.22	0.40	N/A	02/05 12:47	WH	

Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

ob Name: ob ld: DADE RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number Sample Description Samp. Date/Time/Temp

L221106-4 MW-10 01/30/07 02:01pm 24.0 C 01/30/07

Receive Date Sampled by Customer Sampled

Samp	led by Cus	stomer Sampl	led				Prep	Test Date,	
Parameter	Method	Result		DIL	MDL	PQL	Date,Time	Time, Analyst	
ETRACHLOROETHENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 12:47	WH
CHLOROBENZENE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 12:47	WH
THYL BENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 12:47	WH
M&P-XYLENES	5030/8260	υ	ug/1	1	0.66	2.0	N/A	02/05 12:47	WH
ROMOFORM	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/05 12:47	WH
XYLENE	5030/8260	U	ug/l	1	0.25	1.0	N/A	02/05 12:47	WH
XYLENES (TOTAL)	5030/8260	U	ug/1	1	0.250	1.00	N/A	02/05 12:47	MH
,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/l	1	0.16	0.20	N/A	02/05 12:47	WH
1,3-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.28	1.0	N/A	02/05 12:47	WH
"4-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 12:47	WH
1,2-DICHLOROBENZENE	5030/8260	U	ug/l	1	0.26	1.0	N/A	02/05 12:47	WH
CURROGATES		% RECOVERY			% Recover	y Limits		·	:
IBROMOFLUOROMETHANE (SURR)	5030/8260	83	o/ /o	1		69-134		02/05 12:47	WH
TOLUENE-D8 (SURR)	5030/8260	67	%	1		63-127		02/05 12:47	₩H
-BROMOFLUOROBENZENE (SURR)	5030/8260	73	o/ /a	1		64-130		02/05 12:47	МH
BNA Extractable Compounds PHENOL	3510/8270	U	ug/1	1.11	0.28	11	01/31 00:00	02/01 15:24	SLB
-CHLOROPHENOL	3510/8270	U	ug/1	1.11	0.42	11	01/31 00:00	02/01 15:24	SLB
2-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.20	11	01/31 00:00	02/01 15:24	SLB
§4-METHYLPHENOL	3510/8270	υ*	ug/1	1.11	0.28	11	01/31 00:00	02/01 15:24	SLB
∠-NITROPHENOL	3510/8270	U	ug/1	1.11	0.58	11	01/31 00:00	02/01 15:24	SLB
2,4-DIMETHYLPHENOL	3510/8270	U	ug/l	1.11	0.52	11	01/31 00:00	02/01 15:24	SLB
,4-DICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.38	11	01/31 00:00	02/01 15:24	SLB
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.57	11	01/31 00:00	02/01 15:24	SLB
.,4,6-TRICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.67	11	01/31 00:00	02/01 15:24	SLB
2,4,5-TRICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.27	11	01/31 00:00	02/01 15:24	SLB
∩,4-DINITROPHENOL	3510/8270	U	ug/1	1.11	0.44	11	01/31 00:00	02/01 15:24	SLB

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Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

)b Name:)b Id: DADE:RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

L221106-4 MW-10 01/30/07 02:01pm 24.0 C 01/30/07

Sampled by Customer Sampled

Parameter	ied by Cus Method	tomer Sampi Result	160	DIL	MDL	PQL.	Prep Date,Time	Test Date, Time,Analyst	
NITROPHENOL	3510/8270	U	ug/1	1.11	0.32	11	01/31 00:00	02/01 15:24	SLB
4,6-DINITRO-2-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.53	11	01/31 00:00	02/01 15:24	SLB
ENTACHLOROPHENOL	3510/8270	U	ug/1	1.11	0.84	11	01/31 00:00	02/01 15:24	SLB
SURROGATES		% RECOVERY			% Recovery	/ Limits			
HENOL-D5 (SURR)	3510/8270	33	%	1.11		10-137	01/31 00:00	02/01 15:24	SLB
FLUOROPHENOL (SURR)	3510/8270	49	%	1.11		10-115	01/31 00:00	02/01 15:24	SLB
2,4,6-TRIBROMOPHENOL (SURR)	3510/8270	125	%	1.11		51-134	01/31 00:00	02/01 15:24	SLB
ield Parameters iemperature degrees Celsius	170.1	24.0	Deg. C	1	0.10	0.10	N/A	01/30 14:01	DP
CONDUCTIVITY FIELD	120.1	1320	umhos/cm	1	0.10	0.10	N/A	01/30 14:01	DP
H FIELD	150.1	6.98	units	1	0.10	0.10	N/A	01/30 14:01	DP
DISSOLVED OXYGEN	360.1	1.27	mg/l	1	0.10	0.10	N/A	01/30 14:01	DP
ne1d Testing AMPLING METHOD	ALL	GRAB		1			N/A	01/30 14:01	DP
TEMPERATURE	170.1	24.0	Deg. C	1	0.10	0.10	N/A	01/30 14:01	DP
JRBIDITY, FIELD	180.1	1.07	ntu	1	0.10	0.10	N/A	01/30 14:01	DP
Sample Appearance COLOR-FIELD	FIELD	CLEAR		1			N/A	01/30 14:01	DP
URBIDITY, FIELD	180.1	1.070	ntu	1	0.100	0.100	N/A	01/30 14:01	DP
ODOR	FIELD	NONE		1			N/A	01/30 14:01	DP
e11 Specifications TAMETER	FIELD	2	inches	1			N/A	01/30 14:01	DP
DEPTH TO WATER	FIELD	5.47	ft	1			N/A	01/30 14:01	DP
OTAL DEPTH	FIELD	14.71	ft	1			N/A	01/30 14:01	DP
ACTUAL	FIELD	12	gallons	1			N/A	01/30 14:01	DP
[⊷] etals Analysis LUMINUM	3010/60108	3 U	mg/l	1	0.056	0.10	02/01 00:00	02/02 02:39	JG
ARSENIC	3010/6010	3 U	mg/l	1	0.0038	0.010	02/01 00:00	02/02 02:39	JG
^ADMIUM	3010/60108	3 U	mg/l	1	0.0019	0.0050	02/01 00:00	02/02 02:39	JG

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Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

pb Name:
pb Id: DADE RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

L221106-4 MW-10 01/30/07 02:01pm 24.0 C

01/30/07

Customer Sampled Sampled by

Parameter	Method _	Result	- C-C	DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst
HROMIUM	3010/60108	0.0042 I	mg/l	1	0.0011	0.0050	02/01 00:00	02/02 02:39 JG
IRON	3010/6010B	U	mg/l	1	0.075	0.20	02/01 00:00	02/02 02:39 JG
DDIUM	3010/6010B	45. V	mg/l	1	0.054	0.25	02/01 00:00	02/02 02:39 JG
LEAD	3010/6010B	ប	mg/l	1	0.0023	0.0050	02/01 00:00	02/02 02:39 JG
ercury Analysis ERCURY	245.1	U	mg/l	1	0.000076	0.00020	01/31 00:00	01/31 13:33 JJ
Ion Chromatography NITRATE (AS N)	300.0	U	mg/l	1	0.0056	0.050	N/A	01/31 21:58 EF
,JLFATE	300.0	170	mg/l	20	1.4	10	N/A	02/01 16:36 EF
Chloride CHLORIDE	325.2	51	mg/l	1	0.34	1.0	N/A	01/31 14:47 TB
MONTA AMMONIA	350.1	6.1	mg/l	1	0.010	0.020	N/A	02/05 07:59 EF
Total Dissolved Solids OTAL DISSOLVED SOLIDS	160.1	980	mg/l	2	14	20	N/A	02/02 16:00 SA

**** NOTES CONCERNING THE ABOVE SAMPLE ****

CB Na 0.155mg/L

3&4-METHYLPHENOL - The reported analyte is not NELAC certified

Serial Number: 640953

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Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

pb Name: pb Id: DADE:RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by Received Temp

L221106-5

arameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
∗olatile Organic Compounds	F020 102C0		17	1	0.10	1.0	11 / A	02/05 15 00 14	
DICHLORODIFLUOROMETHANE	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/05 15:00 WH	
HLOROMETHANE	5030/8260		ug/l	1	0.20	1.0	N/A	02/05 15:00 WH	
VINYL CHLORIDE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 15:00 WH	H
PROMOMETHANE	5030/8260	U	ug/1	1	0.79	0.1	N/A	02/05 15:00 WH	Н
HLOROETHANE	5030/8260	U	ug/l	1	0.31	1.0	N/A	02/05 15:00 WH	Н
TRICHLOROFLUOROMETHANE	5030/8260	U	ug/1	1	0.42	1.0	N/A	02/05 15:00 WH	H
.,1-DICHLOROETHENE	5030/8260	U	ug/l	1	0.22	1.0	N/A	02/05 15:00 W	Н
METHYLENE CHLORIDE	5030/8260	1.1 I	ug/1	1	0.29	5.0	N/A	02/05 15:00 WH	Н
RANS-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/05 15:00 WH	Н
mETHYL TERTIARY BUTYLETHER	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/05 15:00 WH	Н
1,1-DICHLOROETHANE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/05 15:00 WF	Н
IS-1,2-DICHLOROETHENE	5030/8260	U	ug/l	1	0.21	1.0	N/A	02/05 15:00 WH	Н
CHLOROFORM	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/05 15:00 WH	Н
,2-DICHLOROETHANE	5030/8260	υ	ug/l	1	0.22	1.0	N/A	02/05 15:00 WH	Н
1,1,1-TRICHLOROETHANE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/05 15:00 WH	H
^ARBON TETRACHLORIDE	5030/8260	IJ	ug/l	1	0.23	1.0	N/A	02/05 15:00 WH	Н
ENZENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/05 15:00 WH	H
1,2-DICHLOROPROPANE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 15:00 WH	H
RICHLOROETHENE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 15:00 W	Н
BROMODICHLOROMETHANE	5030/8260	U	ug/1	1	0.22	0.60	N/A	02/05 15:00 WH	Н
←CHLOROETHYL VINYL ETHER	5030/8260	U	ug/1	1	4.7	10	N/A	02/05 15:00 W	Н
JIS-1,3-DICHLOROPROPENE	5030/8260	Ü	ug/1	1	0.16	0.20	N/A	02/05 15:00 W	Н
TRANS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.12	0.20	N/A	02/05 15:00 W	Н
,1,2-TRICHLOROETHANE	5030/8260	U	ug/l	1	0.15	1.0	N/A	02/05 15:00 WH	Н
TOLUENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 15:00 WH	Н
IBROMOCHLOROMETHANE	5030/8260	U	ug/l	1	0.22	0.40	N/A	02/05 15:00 WH	Н

Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

b Name:

b ld: DADE RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221106-5

MW-12R 01/30/07 02:41pm 24.3 C 01/30/07

Customer Sampled

Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
(TRACHLOROETHENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 15:00	WH
CHLOROBENZENE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 15:00	WH
HYL BENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 15:00	WH
M&P-XYLENES	5030/8260	U	ug/1	1	0.66	2.0	N/A	02/05 15:00	WH
~?OMOFORM	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/05 15:00	WH
XYLENE	5030/8260	U	ug/l	1	0.25	1.0	N/A	02/05 15:00	WH
XYLENES (TOTAL)	5030/8260	U	ug/1	1	0.250	1.00	N/A	02/05 15:00	WH
,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/1	1	0.16	0.20	N/A	02/05 15:00	WH
1,3-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.28	1.0	N/A	02/05 15:00	WH
;4-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 15:00	WH
1,2-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 15:00	WH
SURROGATES		% RECOVERY			% Recovery	Limits			-
IBROMOFLUOROMETHANE (SURR)	5030/8260	82	%	1		69-134		02/05 15:00	WH
TOLUENE-D8 (SURR)	5030/8260	63	%	1		63-127		02/05 15:00	WH
BROMOFLUOROBENZENE (SURR)	5030/8260	83	%	1		64-130		02/05 15:00	WH
BNA Extractable Compounds PHENOL	3510/8270	U	ug/1	1.11	0.28	11	01/31 00:00	02/01 15:56	SLB
-CHLOROPHENOL	3510/8270	U	ug/l	1.11	0.42	11	01/31 00:00	02/01 15:56	SLB
2METHYLPHENOL	3510/8270	U	ug/l	1.11	0.20	11	01/31 00:00	02/01 15:56	SLB
34-METHYLPHENOL	3510/8270	U*	ug/1	1.11	0.28	11	01/31 00:00	02/01 15:56	SLB
NITROPHENOL	3510/8270	U	ug/1	1.11	0.58	11	01/31 00:00	02/01 15:56	SLB
2,4-DIMETHYLPHENOL	3510/8270	υ	ug/1	1.11	0.52	11	01/31 00:00	02/01 15:56	SLB
,,4-DICHLOROPHENOL	3510/8270	υ	ug/1	1.11	0.38	11	01/31 00:00	02/01 15:56	SLB
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/l	1.11	0.57	11	01/31 00:00	02/01 15:56	SLB
"4,6-TRICHLOROPHENOL	3510/8270	U	ug/l	1.11	0.67	11	01/31 00:00	02/01 15:56	SLB
z,4,5-TRICHLOROPHENOL	3510/8270	U	ug/l	1.11	0.27	11	01/31 00:00	02/01 15:56	SLB
2,4-DINITROPHENOL	3510/8270	U	ug/1	1.11	0.44	11	01/31 00:00	02/01 15:56	SLB

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Inv. No: 184352

Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

pb Name: pb ld: DADE RECYCLING & DISPOSAL

Sample Number L221106-5
Sample Description MW-12R
Samp. Date/Time/Temp 01/30/07 02:41pm 24.3 C

Samp.'Date/Time Receive Sampl	Date 01/	30/07 02:4 30/07 tomer Sampl	•						
Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
-NITROPHENOL	3510/8270	U	ug/l	1.11	0.32	11	01/31 00:00	02/01 15:56	SLB
4,6-DINITRO-2-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.53	11	01/31 00:00	02/01 15:56	SLB
ENTACHLOROPHENOL	3510/8270	U	ug/1	1.11	0.84	11	01/31 00:00	02/01 15:56	SLB
SURROGATES		% RECOVERY			% Recovery	Limits			
"HENOL-D5 (SURR)	3510/8270	32	%	1.11		10-137	01/31 00:00	02/01 15:56	SLB
FLUOROPHENOL (SURR)	3510/8270	49	%	1.11		10-115	01/31 00:00	02/01 15:56	SLB
2,4,6-TRIBROMOPHENOL (SURR)	3510/8270	117	%	1.11		51-134	01/31 00:00	02/01 15:56	SLB
teld Parameters .EMPERATURE DEGREES CELSIUS	170.1	24.3	Deg. C	1	0.10	0.10	N/A	01/30 14:41	DP
CONDUCTIVITY FIELD	120.1	945	umhos/cm	1	0.10	0.10	N/A	01/30 14:41	DP
Ĥ .FIELD	150.1	7.12	units	1	0.10	0.10	N/A	01/30 14:41	DP
DISSOLVED OXYGEN	360.1	1.28	mg/l	1	0.10	0.10	N/A	01/30 14:41	DP
neId Testing AMPLING METHOD	ALL	GRAB		1			N/A	01/30 14:41	DP
TEMPERATURE	170.1	24.3	Deg. C	1	0.10	0.10	N/A	01/30 14:41	DP
URBIDITY, FIELD	180.1	14.15	ntu	1	0.10	0.10	N/A	01/30 14:41	DP
Sample Appearance COLOR-FIELD	FIELD	CLOUDY		1			N/A	01/30 14:41	ĎΡ
URBIDITY, FIELD	180.1	14.150	ntu	1	0.1000	0.100	N/A	01/30 14:41	DP
ODOR	FIELD	NONE		1			N/A	01/30 14:41	DP
ell Specifications IAMETER	FIELD	2	inches	1			N/A	01/30 14:41	DP
DEPTH TO WATER	FIELD	8.70	ft	1			N/A	01/30 14:41	DP
OTAL DEPTH	FIELD	18.30	ft	1			N/A	01/30 14:41	DP
ACTUAL	FIELD	12	gallons	1			N/A	01/30 14:41	DP
Metals Analysis LUMINUM	3010/6010B	0.29	mg/1	1	0.056	0.10	02/01 00:00	02/02 02:43	JG
ARSENIC	3010/6010B	0.0050 I	mg/l	1	0.0038	0.010	02/01 00:00	02/02 02:43	JG
^ADMIMDA^	3010/6010B	υ	mg/l	1	0.0019	0.0050	02/01 00:00	02/02 02:43	JG

Serial Number: 640953

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Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT)b Name: | bld: DADE RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

L221106-5 MW-12R 01/30/07 02:41pm 24.3 C

Receive Date	01/30/0/	
Sampled by	Customer	Sample

Samp	Sampled by Customer Sampled						Prep	Test Date,	
Parameter	Method	Result_		DIÏ	MDL.	PQL	Date,Time	Time,Analyst	
HROMIUM	3010/6010B	0.0020 I	mg/l	1	0.0011	0.0050	02/01 00:00	02/02 02:43	JG
IRON	3010/60108	2.5	mg/1	1	0.075	0.20	02/01 00:00	02/02 02:43	JG
DIUM	3010/6010B	41. V	mg/l	1	0.054	0.25	02/01 00:00	02/02 02:43	JG
LÉAD	3010/6010B	U	mg/l	1	0.0023	0.0050	02/01 00:00	02/02 02:43	JG
ercury Analysis ERCURY	245.1	ប	mg/l	1	0.000076	0.00020	01/31 00:00	01/31 13:42	JJ
Ion Chromatography NITRATE (AS N)	300.0	U	mg/l	1	0.0056	0.050	N/A	01/31 22:13	EF
ĮLFAT E	300.0	42	mg/l	5	0.36	2.5	N/A	02/01 16:36	EF
Chiloride CHLORIDE	325.2	55	mg/l	1	0.34	1.0	N/A	01/31 14:47	ТВ
MONIA MMONIA	350.1	0.21	mg/l	1	0.010	0.020	N/A	02/05 07:59	EF
Total Dissolved Solids OTAL DISSOLVED SOLIDS	160.1	580	mg/l	2	14	20	N/A	02/02 16:00	SA

**** NOTES CONCERNING THE ABOVE SAMPLE ****

CB Na 0.155mg/L

3&4-METHYLPHEMOL - The reported analyte is not NELAC certified

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Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

ob Name: ob ld: DADE RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

L221106-6 MW-1 01/30/07 03:29pm 26.0 C 01/30/07

Sampled by	Custome	r Sampled	
Received Temp	3 C	Iced (Y/N):	Y

Receive	ed Temp 3 (: Iced	(Y/N): Y				Prep	Test Date.
arameter	Method	Result		DIL	MDL	PQL	Date,Time	Time, Analyst
xolatile Organic Compounds DICHLORODIFLUOROMETHANE	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/05 14:38 WH
HLOROMETHANE	5030/8260	U	ug/l	1	0.20	1.0	N/A	02/05 14:38 WH
VINYL CHLORIDE	5030/8260	U	ug/I	1	0.23	1.0	N/A	02/05 14:38 WH
ROMOMETHANE	5030/8260	U	ug/1	1	0.79	1.0	N/A	02/05 14:38 WH
. HLOROETHANE	5030/8260	U	ug/l	1	0.31	1.0	N/A	02/05 14:38 WH
TRICHLOROFLUOROMETHANE	5030/8260	U	ug/l	1	0.42	1.0	N/A	02/05 14:38 WH
,1-DICHLOROETHENE	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/05 14:38 WH
METHYLENE CHLORIDE	5030/8260	0.99 I	ug/1	1	0.29	5.0	N/A	02/05 14:38 WH
RANS-1,2-DICHLOROETHENE	5030/8260	Ü	ug/1	1	0.18	1.0	N/A	02/05 14:38 WH
MÈTHYL TERTIARY BUTYLETHER	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/05 14:38 WH
¹,1-DICHLOROETHANE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 14:38 WH
IS-1,2-DICHLOROETHENE	5030/8260	U	ug/}	1	0.21	1.0	N/A	02/05 14:38 WH
CHLOROFORM	5030/8260	U	ug/]	1	0.19	1.0	N/A	02/05 14:38 WH
"2-DICHLOROETHANE	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/05 14:38 WH
1,1,1-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 14:38 WH
ARBON TETRACHLORIDE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/05 14:38 WH
ENZENE	5030/8260	U	ug/l	1	0.18	1.0	N/A	02/05 14:38 WH
1,2-DICHLOROPROPANE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/05 14:38 WH
RICHLOROETHENE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 14: 38 WH
BROMODICHLOROMETHANE	5030/8260	U	ug/l	1	0.22	0.60	N/A	02/05 14:38 WH
-CHLOROETHYL VINYL ETHER	5030/8260	U	ug/1	1	4.7	10	N/A	02/05 14:38 WH
JIS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.16	0.20	N/A	02/05 14:38 WH
TRANS-1,3-DICHLOROPROPENE	5030/8260	U	ug/l	1	0.12	0.20	N/A	02/05 14:38 WH
.,1,2-TRICHLOROETHANE	5030/8260	U	ug/l	1	0.15	1.0	N/A	02/05 14:38 WH
TOLUENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 14:38 WH
TBROMOCHLOROMETHANE	5030/8260	U	ug/1	1	0.22	0.40	N/A	02/05 14:38 WH

Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT Inv. No: 184352

)b Name:)b ld: DADE RECYCLING & DISPOSAL

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221106-6 MW-1 01/30/07 03:29pm 26.0 C

01/30/07 Customer Sampled

	Sampled by Cus	stomer San	npled				Drop	Test Date.
pąrameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Time,Analyst
ETRACHLOROETHENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 14:38 WH
CHLOROBENZENE	5030/8260	IJ	ug/1	1	0.23	1.0	N/A	02/05 14:38 WH
HYL BENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 14:38 WH
M&P-XYLENES	5030/8260	ប	ug/l	1	0.66	2.0	N/A	02/05 14:38 WH
%OMOFORM	5030/8260	U	ug/l	1	0.22	1.0	N/A	02/05 14:38 WH
XYLENE	5030/8260	V	ug/1	1	0.25	1.0	N/A	02/05 14:38 WH
XYLENES (TOTAL)	5030/8260	U	ug/1	1	0.250	1.00	N/A	02/05 14:38 WH
,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/1	1	0.16	0.20	N/A	02/05 14:38 WH
1,3-DICHLOROBENZENE	5030/8260	U	ug/l	1	0.28	1.0	N/A	02/05 14:38 WH
,4-DICHLOROBENZENE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/05 14:38 WH
1,2-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 14:38 WH
CURROGATES		% RECOVER	RY		% Recov	ery Limits		
BROMOFLUOROMETHANE (SURR)	5030/8260	97	%	1		69-134		02/05 14:38 WH
TOLUENE-D8 (SURR)	5030/8260	74	%	1		63–127		02/05 14:38 WH
∹BROMOFLUOROBENZENE (SURR)	5030/8260	93	%	1		64-130		02/05 14:38 WH
BNA Extractable Compounds PHENOL	3510/8270	U	ug/1	1.11	0.28	11	01/31 00:00	02/01 16:29 SLB
-CHLOROPHENOL	3510/8270	U	ug/1	1.11	0.42	11	01/31 00:00	02/01 16:29 SLB
2-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.20	11	01/31 00:00	02/01 16:29 SLB
34-METHYLPHENOL	3510/8270	U*	ug/l	1.11	0.28	11	01/31 00:00	02/01 16:29 SLB
∠-NITROPHENOL	3510/8270	U	ug/1	1.11	0.58	11	01/31 00:00	02/01 16:29 SLB
2,4-DIMETHYLPHENOL	3510/8270	U	ug/l	1.11	0.52	11	01/31 00:00	02/01 16:29 SLB
,4-DICHLOROPHENOL	3510/8270	U	ug/l	1.11	0.38	11	01/31 00:00	02/01 16:29 SLB
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.57	11	01/31 00:00	02/01 16:29 SLB
,4,6-TRICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.67	11	01/31 00:00	02/01 16:29 SLB
2,4,5-TRICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.27	11	01/31 00:00	02/01 16:29 SLB
~,4-DINITROPHENOL	3510/8270	U	ug/1	1.11	0.44	11	01/31 00:00	02/01 16:29 SLB

Serial Number: 640953

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Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT 1b Name: 1b Id: DADE RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221106-6 MW-1 01/30/07 03:29pm 26.0 C 01/30/07

Customer Sampled

Parameter	Method	Result	eu	DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
:NITROPHENOL	3510/8270	U	ug/l	1.11	0.32	11	01/31 00:00	02/01 16:29	SLB
4,6-DINITRO-2-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.53	11	01/31 00:00	02/01 16:29	SLB
NTACHLOROPHENOL	3510/8270	U	ug/1	1.11	0.84	11	01/31 00:00	02/01 16:29	SLB
SURROGATES		% RECOVERY			% Recovery	Limits			
THENOL-D5 (SURR)	3510/8270	30	%	1.11		10-137	01/31 00:00	02/01 16:29	SLB
≻FLUOROPHENOL (SURR)	3510/8270	42	%	1.11		10-115	01/31 00:00	02/01 16:29	SLB
2,4,6-TRIBROMOPHENOL (SURR)	3510/8270	113	%	1.11		51-134	01/31 00:00	02/01 16:29	SLB
ield Parameters .£MPERATURE DEGREES CELSIUS	170.1	26.0	Deg. C	1	0.10	0.10	N/A	01/30 15:29	DP
CONDUCTIVITY FIELD	120.1	1937	umhos/cm	1	0.10	0.10	N/A	01/30 15:29	DP
H FIELD	150.1	6.92	units	1	0.10	0.10	N/A	01/30 15:29	DP
DISSOLVED OXYGEN	360.1	1.20	mg/l	1	0.10	0.10	N/A	01/30 15:29	DP
ield Testing AMPLING METHOD	ALL	GRAB		1			N/A	01/30 15:29	DP
TEMPERATURE	170.1	26.0	Deg. C	1	0.10	0.10	N/A	01/30 15:29	DP
JRBIDITY, FIELD	180.1	1.80	ntu	1	0.10	0.10	N/A	01/30 15:29	DP
Sample Appearance COLOR-FIELD	FIELD	CLEAR		1			N/A	01/30 15:29	DP
URBIDITY, FIELD	180.1	1.80	ntu	1	0.100	0.100	N/A	01/30 15:29	DP
0D0R	FIELD	NONE		1			N/A	01/30 15:29	DP
ell Specifications IAMETER	FIELD .	2	inches	1			N/A	01/30 15:29	DP
DEPTH TO WATER	FIELD	9.60	ft	1			N/A	01/30 15:29	DP
OTAL DEPTH	FIELD	17.50	ft	1			N/A	01/30 15:29	DP
MCTUAL	FIELD	12	gallons	1			N/A	01/30 15:29	DP
Metals Analysis LUMINUM	3010/6010B	ł U	mg/l	1	0.056	0.10	02/01 00:00	02/02 02:48	JG
ARSENIC	3010/6010B	l U	mg/l	1	0.0038	0.010	02/01 00:00	02/02 02:48	JG
CADMIUM	3010/6010B	3 U	mg/l	1	0.0019	0.0050	02/01 00:00	02/02 02:48	JG

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Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

)b Name:)b Id: DADE:RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

L221106-6 MW-1 01/30/07 03:29pm 26.0 C 01/30/07

Samp	led by Cu	stomer Samp	1ed				D		
Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
4ROMI UM	3010/6010	B 0.0027 I	mg/l	1	0.0011	0.0050	02/01 00:00	02/02 02:48	JG
IRON	3010/6010	ВU	mg/1	1	0.075	0.20	02/01 00:00	02/02 02:48	JG
)DIUM	3010/6010	в 36. V	mg/l	1	0.054	0.25	02/01 00:00	02/02 02:48	JG
LÉAD	3010/6010	ВU	mg/l	1	0.0023	0.0050	02/01 00:00	02/02 02:48	JG
Trougy Analysis RCURY	245.1	U	mg/l	1	0.000076	0.00020	01/31 00:00	01/31 13:44	JJ
Ion Chromatography NITRATE (AS N)	300.0	U	mg/1	1	0.0056	0.050	N/A	01/31 22:28	EF
JLFATE	300.0	170	mg/l	50	3.6	25	N/A	02/01 16:36	EF
Chloride CHLORIDE	325.2	37	mg/l	1	0.34	1.0	N/A	01/31 14:47	ТВ
MONTA MONIA	350.1	7.2	mg/]	1	0.010	0.020	N/A	02/05 07:59	EF
Total Dissolved Solids)TAL DISSOLVED SOLIDS	160.1	1100	mg/l	2	14	20	N/A	02/02 16:00	SA

**** NOTES CONCERNING THE ABOVE SAMPLE ****

CB Na 0.155mg/L

3&4-METHYLPHENOL - The reported analyte is not NELAC certified

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ANALYTICAL RESULTS

Printed: 02/06/07 07:02pm

Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

ib Name:
ib Id: DADE RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number Sample Description Samp. Date/Time/Temp

L221106-7 EQP BLANK 01/30/07 10:45am NA C 01/30/07 Customer Sampled 3 C Iced (Y/N): Y

Receive Date
Sampled by
Received Temp

Receive	d Temp 3 (: Iced ((Y/N): Y				Prep	Test Date,	
rameter	Method	Result		DIL	MDL	PQL	Date,Time	Time,Analyst	
volatile Organic Compounds DICHLORODIFLUOROMETHANE	5030/8260	υ	ug/l	1	0.19	1.0	N/A	02/05 02:13	WH
ILOROMETHANE	5030/8260	υ	ug/1	1	0.20	1.0	N/A	02/05 02:13	WH
VÍNYL CHLORIDE	5030/8260	υ	ug/1	I	0.23	1.0	N/A	02/05 02:13	WH
-30MOMETHANE	5030/8260	U	ug/1	1	0.79	1.0	N/A	02/05 02:13	WH
BLOROETHANE	5030/8260	U	ug/l	1	0.31	1.0	N/A	02/05 02:13	WH
TRICHLOROFLUOROMETHANE	5030/8260	U	ug/1	1	0.42	1.0	N/A	02/05 02:13	WH
,1-DICHLOROETHENE	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/05 02:13	WH
METHYLENE CHLORIDE	5030/8260	4.5 IV	ug/1	1	0.29	5.0	N/A	02/05 02:13	WH
₹ANS-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/05 02:13	WH
mÉTHYL TERTIARY BUTYLETHER	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/05 02:13	WH
1,1-DICHLOROETHANE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 02:13	WH
S-1,2-DICHLOROETHENE	5030/8260	υ	ug/]	1	0.21	1.0	N/A	02/05 02:13	WH
CHLOROFORM	5030/8260	U	ug/l	1	0.19	1.0	N/A	02/05 02:13	WH
,2-DICHLOROETHANE	5030/8260	U	ug/l	1	0.22	1.0	N/A	02/05 02:13	WH
1,1,1-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 02:13	₩Ħ
RBON TETRACHLORIDE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/05 02:13	WH
NZENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/05 02:13	WH
1,2-DICHLOROPROPANE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/05 02:13	WH
RICHLOROETHENE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/05 02:13	WH
BROMODICHLOROMETHANE	5030/8260	U	ug/l	1	0.22	0.60	N/A	02/05 02:13	WH
-CHLOROETHYL VINYL ETHER	5030/8260	U	ug/l	1	4.7	10	N/A	02/05 02:13	WH
CIS-1,3-DICHLOROPROPENE	5030/8260	υ	ug/l	1	0.16	0.20	N/A	02/05 02:13	WH
TRANS-1,3-DICHLOROPROPENE	5030/8260	υ	ug/1	1	0.12	0.20	N/A	02/05 02:13	WH
,1,2-TRICHLOROETHANE	5030/8260	U	ug/l	1	0.15	1.0	N/A	02/05 02:13	WH
TOLUENE	5030/8260	υ	ug/1	1	0.26	1.0	N/A	02/05 02:13	WH
IBROMOCHLOROMETHANE	5030/8260	υ	ug/1	1	0.22	0.40	N/A	02/05 02:13	WH

Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

b Name:
b ld: DADE RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221106-7 EQP BLANK 01/30/07 10:45am NA C 01/30/07 Customer Sampled

	Sampled by Cus	tomer San	npled				Prep	Test Date,	
Parameter	Method	Result		DIL	MDL	PQL	Date Time	Time, Analyst	
TRACHLOROETHENE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/05 02:13	WH
CHLOROBENZENE	5030/8260	U	ug/}	1	0.23	1.0	N/A	02/05 02:13	WH
HYL BENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 02:13	WH
M&P-XYLENES	5030/8260	U	ug/1	1	0.66	2.0	N/A	02/05 02:13	WH
~;OMOFORM	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/05 02:13	WH
XYLENE	5030/8260	U	ug/1	1	0.25	1.0	N/A	02/05 02:13	WH
XYLENES (TOTAL)	5030/8260	U	ug/1	1	0.250	1.00	N/A	02/05 02:13	WH
,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/1	1	0.16	0.20	N/A	02/05 02:13	WH
1,3-DICHLOROBENZENE	5030/8260	U	ug/]	1	0.28	1.0	N/A	02/05 02:13	WH
,4-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 02:13	WH
1,2-DICHLOROBENZENE	5030/8260	U	ug/l	1	0.26	1.0	N/A	02/05 02:13	WH
PROGATES		% RECOVER	SĀ.		% Recov	ery Limits			
BROMOFLUOROMETHANE (SURR)	5030/8260	86	%	1		69-134		02/05 02:13	WH
TOLUENE-D8 (SURR)	5030/8260	66	%	1		63–127		02/05 02:13	WH
BROMOFLUOROBENZENE (SURR)	5030/8260	80	%	1		64-130		02/05 02:13	WH
BNA Extractable Compounds PHENOL	3510/8270	Ü	ug/1	1.11	0.28	11	01/31 00:00	02/01 17:02	SLB
:CHLOROPHENOL	3510/8270	υ	ug/l	1.11	0.42	11	01/31 00:00	02/01 17:02	SLB
2-METHYLPHENOL	3510/8270	υ	ug/l	1.11	0.20	11	01/31 00:00	02/01 17:02	SLB
\$4-METHYLPHENOL	3510/8270	U *	ug/l	1.11	0.28	11	01/31 00:00	02/01 17:02	SLB
NITROPHENOL	3510/8270	U	ug/l	1.11	0.58	11	01/31 00:00	02/01 17:02	SLB
2,4-DIMETHYLPHENOL	3510/8270	U	ug/l	1.11	0.52	11	01/31 00:00	02/01 17:02	SLB
,4-DICHLOROPHENOL	3510/8270	U	ug/l	1.11	0.38	11	01/31 00:00	02/01 17:02	SLB
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/l	1.11	0.57	11	01/31 00:00	02/01 17:02	SLB
,4,6-TRICHLOROPHENOL	3510/8270	U	ug/l	1.11	0.67	11	01/31 00:00	02/01 17:02	SLB
∠,4,5-TRICHLOROPHENOL	3510/8270	U	ug/l	1.11	0.27	11	01/31 00:00	02/01 17:02	SLB
?,4-DINITROPHENOL	3510/8270	U	ug/T	1.11	0.44	11	01/31 00:00	02/01 17:02	SLB

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Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT

b Name: b Id: DADE RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221106-7 EQP BLANK 01/30/07 10:45am NA C 01/30/07 Customer Sampled

Samp	led by Cus	tomer Sampi	led				Prep	Test Date.	
Parameter	Method	Result		DIL	MDL	PQL	Date,Time	Time, Analyst	
NITROPHENOL	3510/8270	U	ug/l	1.11	0.32	11	01/31 00:00	02/01 17:02	SLB
4,6-DINITRO-2-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.53	11	01/31 00:00	02/01 17:02	SLB
INTACHLOROPHENOL	3510/8270	U	ug/1	1.11	0.84	11	01/31 00:00	02/01 17:02	SLB
SÚRROGATES		% RECOVERY			% Recover	y_Limits			· ··
""IENOL-D5 (SURR)	3510/8270	34	%	1.11		10-137	01/31 00:00	02/01 17:02	SLB
_ FLUOROPHENOL (SURR)	3510/8270	51	%	1.11		10-115	01/31 00:00	02/01 17:02	SLB
2,4,6-TRIBROMOPHENOL (SURR)	3510/8270	123	%	1.11		51-134	01/31 00:00	02/01 17:02	SLB
tals Analysis aLUMINUM	3010/6010E	3 U	mg/l	1	0.056	0.10	02/01 00:00	02/02 03:00	JG
ARSENIC	3010/6010E	U	mg/l	1	0.0038	0.010	02/01 00:00	02/02 03:00	JG
IDMIUM	3010/6010E	3 U	mg/l	1	0.0019	0.0050	02/01 00:00	02/02 03:00	JG
CHROMIUM	3010/6010E	3 0.0014 I	mg/l	1	0.0011	0.0050	02/01 00:00	02/02 03:00	JG
ON	3010/6010E	3 U	mg/l	1	0.075	0.20	02/01 00:00	02/02 03:00	JG
SUDIUM	3010/6010E	3 U	mg/1	1	0.054	0.25	02/01 00:00	02/02 03:00	JG
' TAD	3010/6010E	U 8	mg/l	1	0.0023	0.0050	02/01 00:00	02/02 03:00	JG
reury Analysis MERCURY	245.1	U	mg/l	1	0.000076	0.00020	01/31 00:00	01/31 13:47	JJ
n Chromatography LORIDE	300.0	U	mg/1	1	0.14	0.50	N/A	01/31 22:43	EF
NITRATE (AS N)	300.0	U	mg/l	1	0.0056	0.050	N/A	01/31 22:43	EF
ILFATE	300.0	U	mg/1	1	0.071	0.50	N/A	01/31 22:43	EF
monaa AMMONIA	350.1	U	mg/l	1	0.010	0.020	N/A	02/05 07:59	EF
tal Dissolved Solids HAL DISSOLVED SOLIDS	160.1	2.0	mg/l	1	7.0	10	N/A	02/02 16:00	SA

**** NOTES CONCERNING THE ABOVE SAMPLE ****

⟩B Na 0.155mg/L

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ANALYTICAL RESULTS

Printed: 02/06/07 07:02pm

Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT b Name:
bld: DADE RECYCLING & DISPOSAL

Inv. No: 184352

3&4-METHYLPHENOL - The reported analyte is not NELAC certified

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

L221106-8 TRIP BLANK 01/30/07 00:00am NA C 01/30/07

Sampled by Received Temp

Customer Sampled 3 C Iced (Y/N): Y

Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
)latile Organic Compounds CHLORODIFLUOROMETHANE	5030/8260	U	ug/l	1	0.19	1.0	N/A	02/05 02:36	WH
CHLOROMETHANE	5030/8260	U	ug/]	1	0.20	1.0	N/A	02/05 02:36	WH
NYL CHLORIDE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 02:36	WH
⇒. ROMOMETHANE	5030/8260		ug/1	1	0.79	1.0	N/A	02/05 02:36	WH
CHLOROETHANE	5030/8260		ug/1	1	0.31	1.0	N/A	02/05 02:36	WH
}ICHLOROFLUOROMETHANE	5030/8260	U	ug/]	1	0.42	1.0	N/A	02/05 02:36	WH
1,1-DICHLOROETHENE	5030/8260	Ŭ [.]	ug/l	1	0.22	1.0	N/A	02/05 02:36	WH
THYLENE CHLORIDE	5030/8260	4.1 IV	ug/l	1	0.29	5.0	N/A	02/05 02:36	WH
IRANS-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/05 02:36	WH
"THYL TERTIARY BUTYLETHER	5030/8260	U	ug/l	1	0.19	1.0	N/A	02/05 02:36	WH
,1-DICHLOROETHANE	5030/8260	U	ug/ī	1	0.24	1.0	N/A	02/05 02:36	WH
CIS-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.21	1.0	N/A	02/05 02:36	WH
(LOROFORM	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/05 02:36	WH
1,2-DICHLOROETHANE	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/05 02:36	WH
,1,1-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 02:36	WH
~ARBON TETRACHLORIDE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 02:36	WH
BENZENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/05 02:36	WH
,2-DICHLOROPROPANE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/05 02:36	WH
TRICHLOROETHENE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 02:36	WH
₹OMODICHLOROMETHANE	5030/8260	U	ug/1	1	0.22	0.60	N/A	02/05 02:36	WH
Z-CHLOROETHYL VINYL ETHER	5030/8260	U	ug/1	1	4.7	10	N/A	02/05 02:36	WH
^IS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.16	0.20	N/A	02/05 02:36	WH
₹ANS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.12	0.20	N/A	02/05 02:36	WH
1,1,2-TRICHLOROETHANE	5030/8260	ប	ug/1	1	0.15	1.0	N/A	02/05 02:36	WH
)LUENE	5030/8260	U	ug/I	1	0.26	1.0	N/A	02/05 02:36	WH

Page 29 of 30

Project No: 002514, GLOBEX ENGINEERING AND DEVELOPMENT b Name:
bld: DADE RECYCLING & DISPOSAL

Inv. No: 184352

Sample Number
Sample Description
Samp. Date/Time/Temp
Receive Date

Serial Number: 640953

L221106-8
TRIP BLANK
01/30/07 00:00am NA C
01/30/07
Customer Sampled

	Sampled by Cus	stomer S	Sampled				Prep	Test Date,	
Parameter	Method	Resul	<u>t</u>	DIL	MDL	PQL	Date,Time	Time, Analyst	
BROMOCHLOROMETHANE	5030/8260	U	ug/1	1	0.22	0.40	N/A	02/05 02:36	WH
TETRACHLOROETHENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 02:36	WH
ILOROBENZENE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/05 02:36	WH
ETHYL BENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 02:36	WH
' }P-XYLENES	5030/8260	U	ug/1	1	0.66	2.0	N/A	02/05 02:36	WH
OMOFORM	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/05 02:36	WH
O-XYLENE	5030/8260	U	ug/1	1	0.25	1.0	N/A	02/05 02:36	WH
'LENES (TOTAL)	5030/8260	U	ug/1	1	0.250	1.00	N/A	02/05 02:36	WH
1,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/l	1	0.16	0.20	N/A	02/05 02:36	WH
,3-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.28	1.0	N/A	02/05 02:36	WH
1,4-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/05 02:36	WH
1,2-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/05 02:36	WH
JRROGATES		% RECO	VERY		% Recove	ry Limits			
DIBROMOFLUOROMETHANE (SURR)	5030/8260	89	%	1		69-134		02/05 02:36	WH
)LUENE-D8 (SURR)	5030/8260	72	%	1		63-127		02/05 02:36	WH
4-BROMOFLUOROBENZENE (SURR)	5030/8260	87	%	1		64-130		02/05 02:36	WH

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Fiyes Codes	PPV Presidential PPV Presidential PPV Presidential PPV Presidential PPV PV	Zipoč Zpiocesa TECLIPS B roderbas WHIRLP University	Gelon-Ag See et al Moscotta	do, Bocs Ja Boz Sol Jar	codes.	The same of the sa	DW Dervillerung SU Surieen wes	SV Source Man	(Pieses Steepal)	Selection of the select		O4 O Other	RKS	0	-	11	以					Mitthewall and the second seco				Only				1	
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と別別	100 T#S			gap.	***		Ţ			700	0/10:))		27.5 27.5 27.5							36.00	D.			9		2				Fax; 888-456-4846 or 561-447-6136
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	**************************************	; >					*	180		•										T							1.500				Telephone: 888-862-LABS or 561-447-7373
		33431	9 \$00 \$€	77 07	Zip:		•	Date Residing & Disposor			Salt.			3	2	,			- X	450	14 W		_		Ñ,		S				388-8 6 2-L
	SARSA ES	3231NW 7th Ave, Booa Raton, FL 33431 www.ueblosystems.com	V	2005	Z U e	F. S.		Ling	Proj #	All Marie				4.30-67 112 to	132	131	1401		I SAM	1845	~.]				777		7			,	ephone:
£	S	Ave, Boda ww.usblosk	Glober	115	Deek State:	V		8		Jak Salan				- 1	Ę.	<u>.</u>	<i>A</i>	~		ر.	V	-	-	Ţ	1.14.3		12/1	,		- 1	
		231NW 7th M	Company Name: ()	_ <u> </u>	<u> </u>		B	4	2				MW-117.A	171.B	750-7	01-8 M	MW-12.R	がルー	50	\$. \$10B				THE STATE OF		1				US Biosystems, Inc.
F	innicis. I	ri i	Compan	Address.	thungo Jaro	Attn:	emæli:	Project	Name	Sumplar Signatura			9	-	2	3	4. Ž	ro Z	Φ.	V)	ω	හ	O I		W.W.						ns Big

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	_ # go						1/5 pasal			ietd Megaily Vitegaily (Kitti) (Kitti) (Kitti) (Kitti)	×	2				70.1700							None		1.2001			1 & EE OF EE	1.00 5 00X
	SEION ZIN Ave. Boca Raton, FL 33431 www.usblosystems.com	**************************************	2005 B	STAGE F 213	\$\ \$\ \$\ \$\ \$\ \$\ \$\ \$\ \$\ \$\ \$\ \$\ \$\ \$		Resoling & Dis	Projet	Selling In	Collect Collect Date Time	84 82004 11.35 GW	35 8211 50.041	1331	113.11	104)	1441	15.26	25 Are	77.4.	7,1			* //		7 20			Telenhone: 888.882.1 \$ \$\$ or 464.447.	nightone, cooloof.
1 :	S231NW 7th Ave. Boca Reton, FL 33431	Company Name: Gube)	ortowny (neek:	をしる	,	32		Son Son	Semple Label (Cilled(ID)	TAMP	MW-117 A 1	mac-117.13	かん・フ	M 2 - 10	MCC - 12. R	100-1	500 BC	12.000 C				Daly Recursed		1/2/1/11			IS Blosystems Inc. 1	
		Comps	Ldoress		riga.	enall:	Project	Nema	Sarrpler Sgantun	A STATE	2		7	භ	****	rD 	တ	-	120	රා	0		À.))

203536

GROUNDWATER SAMPLING LOG

SITE 6/00	b 🗸	· · · · · · · · · · · · · · · · · · ·		SITE -	Dan	0 0	200 10 /12	(E 1	15000
WELL NO:	12117-	- A - 18A	・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	LOCATION:	1100	<u> </u>	CYCIIV	1 2 1	HAJONG CHI
100 000	V= 111	77 34		N/ (// BING DAT	- (77	DATE:	1-703	
WELL 2	TUBING 1/4	7 WEL	L SCREEN INTE		STATIC DE	PTH C.76	PURGE PUMP	TYPE (1/2
O!AMETER (inches): WELL VOLUME PURGE:	DIAMETER (inchés WELL VOLUME =			feel	TO WATER	(feet):	OR SAILER:	P	$F_{}$
only fill out if applicable)	ARCTE AOFOWE =	A IN A	Service .	^ _ (•	II_{\sim}		166	
EQUIPMENT VOLUME PU	GE: 1 EQUIPMEN	(/º/:/ TVÖL.≃PUMP	J feet - /	ING CAPACIT	(ect) Y X	X / / /	galionaticot [H] +FLOW CEL		gallons
(only fill out if applicable)		æ	gallons + (isdool X		eat) +	gallons =	anolleg
INITIAL PUMP OR TUBING DEPTH IN WELL (feet):	// DEP	L PUMP OR TU TH IN WELL (fe	on): (U	PURGING INITIATE	DAT:	PURGINI ENDED	G 1124	TOTAL VOLUM PURGED (gallo	E 12
TIME VOLUME PURGED (gallons)	PURGED R	JRGE TO ATE WATE	hrebnets) A	TEMP. (°C)	COND. (jumbos/c m or juS/cm)	OISSOLVED OXYGEN (circle mg/L or % saturation)		COLOR (describe)	ODOR (describe)
1/20 10	10	5 83	16 6.54	250	1477	195	11.13	clear.	110
122	1/		6.82	1354	148/	197	1.04		
164	/	9.1	0 6.84	25.0	1480.	,97	1.10		÷d
				_	Jungo 1444 - 1, 1-7				
							.,		
					:		<u> </u>	···	
					,				
				-		***************************************			
					4				
WELL CAPACITY (Gallons	er Foot): 0.75" = 0	0.02: 1" = 0.0	4: 4.25° = 0.00	<u>i</u> 5: 2" = 0.16;					= 5.88
TUBING INSIDE DIA. CAPA		i. = 0.0006; 3		1/4" = 0.0026 LING DA		0.004; 3/8" =	0.006; 1/2" =	= 0.010; &/8 "	<u>= 0.016</u>
SAMPLED BY (PRHYT) I AF	ILLATION: USC	SAMPLER	SYSIGNATURES			SAMPLING	1176	SAMPLING	1127
DOUG FG///		SAMPLEF	(12 Kl			SAMPLING INITIATED AT:	11 42	ENDED AT:	1133
DEPTHIN WELL (feet):	(0)	FLOW RAT	E (ML per minute ERED: Y//			TUBING MATERIAL CO	DE: <i>f. B</i>		
FIELD DECONTAMINATION			puipment Types—		R \$1ZE:	μM	DUPLICATE:	Y Ziji).
	ONTAINER CATION		SAN	PLE PRESER	VAПОN		INTENDED	S#	MPLING
SAMPLE ID CONTAIN		DLUME PRE	SERVATIVE AL	TOTAL VOL		FINAL	ANALYSIS AND METHOD	YOR EQ	UIPMENT CODE
RS /	CODE 1	ten .	160	JUED HA FIELD	- (IIIC)	pH / QU/	cas 01	1 104	9
	1/30 1	2102	PN03		_	11.07	604 Phus	(D) 72	,
16	1101	1.04	7807			1 VI	64.504,463	705 W	
1	11-12-11	404 /	175/1	-		2)	NH3,	100	
5	(1)	1/50	100	4		$\frac{1}{2}$	CALCON	7 /2	FPP
		<u></u>	<u>,</u>	NATURAL DESIGNATION OF THE PARTY OF THE PART			40.100	<u> </u>	<u> </u>
Hand James									
REMARKS:	BC-10	45		Lega	but (A. relle	Tes)		
MATERIAL CODES	NG = Amber Glass,	CG ≖ Çlear G		lyelhylene;	PP = Polypi	PARTY CANAL CONTRACTOR OF THE PARTY CONTRACTOR OF THE	Silicong T = Te	- Andrews	er (Specky)
	P = Alter Peristaltic PP = Reverse Flow	Peristallic Pump	. \$M = \$11a	= Bladder Pun w Method (Tub	ing Gravity i		nersible Pump; = Vacuum Trap;	PP = Peristalt O = Other (8	

2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

GROUNDWATER SAMPLING LOG

203537

										. 0		- 1
SITE NAME:		OX				SITE LOCATION:	DúD	e Recy	cling &	" [<i>l</i>	W050	a)
WELL NO:	MU	1-11/	<u> 1-13 </u>	SAMPLEID):	mW	-117	-37	DATE:	1:3	0.0	7
			11.11		PURC	SING DA	TA					
WELL DIAMETER	(inches):	TUBING DIAMETER	(inches):	WELL SCRE	EN INTE	RVAL feet	STATIC D	/1: /	PURGE PUMP OR BAILER:	TYPE	DU)
	UME PURGE:					TIC DEPTH T	OWATER)	X WELL CAS	PACITY			-
only fill out	if applicable)		= (3	O IA	et –	2.73	feet)	1	gallonsYco	, _4	69	gellons
EQUIPMEN	IT VOLUMÉ PÚI	GE: 1 EQUI	PMENT VOL.	PUMP VOLUM	NE ÷ (TUB				TH) + FLOW CEI	I. VOLU	ME	Hauose
(guly til out	≆ applicable)		:	= កូនពីព	ms. + (galk	nsďoot X	· /	feet) +	ខ្លួន	Iones ≃	gallons
	MP OR TUBING	110		OR TUBING	,,(PURGIN	(G))]] K PURGII	NG 10 10	TOTAL	L VOLUME	
DEPTHINV	VELL (feet):	CUMUL.	DEPTH IN W	ELL (feet): DEPTH	11_	TAITHI	ED AT: []	DISSOLVE	AT: 1219	PURG	ED (gallons	D 17
TIME	VOLUME	VOLUME	PURGE	TO ,	PH standard	TEMP.	(jumhas/c	OXYGEN			OLOR	ODOR.
171214	PURGED (gallons)	PURGED (gallons)	RATE (gpm)	(feet)	ับก์เร็ร)	(°C)	m or uS/cm)	(circle mg/L/ % seturation	or (NTUs),	, Ade	scribe)	(describe)
1215	15	15	15	873	7.11	25.1	1183	1.19	1.49	1/1	KUP	n()
12i7		16			7.09	250	142	11/6	1.5/		7	4
1214)	177	<u></u>	9.85 -	7/1	250	141	1.16	1,54			
1.2.5	(7			1 • • • •	1,	 // // 	<u> </u>	1,31	- 6226	7 1	
***************************************							-			٠ .		
										1		
										1.	,	
										-		
							 ··					
WELL CAP	ACITY (Gallons SIDE DIA, CAP)	er Foot); 0.	76" ≈ 0.02; 1): 1/8" = 0.00	i" = 0.04;	25" ≈ 0.0€ `:0044*	2" = 0.1 1/4" = 0.002	6: 3" # Q.3	37; 4 " = 0.65; = 0.004; 3/8"		6" = 1,4" = 0,010		
			-			LING DA	***************************************	0.004, 240	wo.cob, me	~ 0.010.	<u>∆10</u> →	0.010
SAMPLED E	BY (PRINT) AF	MATION: (5/3 SA	MPLER(S) SIG	HATURES	1	******	SAMPLING	400 A	SAM	PLING 1	306
120	14 PU/1	1/8/3		14/4	ULL	1		INITIATED AT	1221		ED AT: [223
PUMP OR T DEPTH IN V				MPLE/PUMP DV/RATE (ml.	per minuka	<i>[</i>		TUBING MATERIAL C	opė P.E.			-
FIELD DEC	CNTAMINATION	(Y) N	Fle	LD-FILTERED: ration Equipmen	Y/N		ER SIZE: _	pris)	DUPLICATE:	Ϋ́	/N)	
	SAMPLE C			Lation Caparphies		PLE PRESE	WATION			· - 1		
SAMPLEIC	SPECIFI *	MATERI		PRESERVA	B)/=	TOTAL VO		FINAL	INTENDED ANALYSIS ANI			IPLING PMENT
CODE	CONTAINI RS	CODE	VOLUME , /	USED		DEO IN FIEL		pH	METHOD	7.1	C	ODE
	1	Alo	life	ile				7.12	604 Mer	6	PP	<u></u>
	1	P	3200	HNO	3			Z2,	metal	5	pp	. ,
	1_1_	P	1600	1168	7			7.17	61,504, NO3	TUS	YD	
	1	P	400	11250	94		-	23	NH31		PP	
		CV/	4/	HOL	,	**************************************		72	60/ 160	N_	RI	E PP
				*-								
Tuldula de tidado en					-							
REMARKS:	•				1	> clear	L MA	-1.4.	10/1/11)	/		
MATERIAL	CODES:	AG ≈ Amber	Glass; CG =	Clear Glave;	PEXPO	lyethylene:	PP = Polyp	uσpylene; Š∳	Silioone; T=T	eflor;	O ≠ Other	(Specify)
SAMPLING/ EQUIPMENT	PURGING A	P = After Pe PP = Revers	rislallic Pump; e Flow Périslail	B = Baller	SM = Sira	= Bladder Pu w Method (Tu	mp; ES	iP ≈ Electric Suț Desin): V*	mersible Pump; = Vacuum Trap;	PP =	Peristatic	Pump
OTES: 1. 1	ine above do	ot constitt	ite all of the	information	required	by Chapter	62-160, F.	A.C.	- Anchem Habé		Other (Sp	eony)

pH; ± 0.2 units Temperature: ± 0.2 °C Specific Conductance; ± 5% Dissolved Oxygen; all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mp/L or ± 10% (whichever is greater) Turbidity; all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

203538

GROUNDWATER SAMPLING LOG

SITE NAME:	6/0	ØX.			SITE LOCATION:	Dana	Recycli	ined No	5050	, , , , , , , , , , , , , , , , , , , ,
WELL NO:	MUZ	7		SAMPLE ID:	MW-	T	1260 YOU	DATE:	30004 . 30.5°	7
	- 11		11.11	PU	RGING DA	TA			(* <u>)()(()</u>	
WELL	7	TUBING	14	WELL SCREEN IN	TERVAL	STATIC DE		PURGE PUMP 1	TYPE /) /)
DIAMETER WELL VOL	(Inches): UME PURGE:	DIAMETER (incl WELL VOLUM		DEPTH: 1001 WELL DEPTH - S		TO WATER	(feet): X WELL CAP	OR BAILER:		
anly fill out	if applicable)		* () \$	5.55 feet-	6. V 5	•	x 1/6	gallons/foot	1.39)
EQUIPMEN	IT VOLUME PU	GE: 1 EQUIPM	ENT VOL =	PUMP VOLUME + (1	UBING CAPACIT	r x	+1 /4	TH) + FLOW CELI		gallons
founk un ont	i applicable)		=	gallons + (gallo	nsãoot X	f	eet) +	gallons *	gallons
	MP OR TUBING WELL (lost):	<i>) A</i>	INAL PUMP		PURGIN	G . 174	PURGIN		TOTAL VOLUM	E 4 7)
DEFINITE		CUMUL.	EPTH IN WE	OFPIN	INITIATE	DAT:	DISSOLVED	AT: () [.]	PURGED (gallo	ns): /
TIME	VOLUME PURGED	VOLUME PURGED	PURGE RATE	TO pH WATER (standa		(jumhos/c m or	OXYGEN (cirple mg/Ld)	TURBIDITY (NTUs)	COLOR Masseiba)	ODOR (describe)
12 18	(galions)	(gallens)	(gpm)	(feet) units)		µS/cm)	% galijuatiou)	(11100)	Moscribe)	
1 200	10	/0	15 1	685 701	134	XX4	1.21	6.13	clear	uo
1 >0/	. [1/		1 649	25.5	Xa/	1.19	Coilly		
1)04		/2-	وسجمأجته	1.19 101	- 13.3	<u> </u>	1118	6.15		
				- Company of the Comp						
	Administration &						5			
						· · · ·	· · · · · · · · · · · · · · · · · · ·		-	· · · · · · · · · · · · · · · ·
					-		napravita i i i i i i i i i i i i i i i i i i	_		
								<u> </u>		
							<u> </u>	<u> </u>	_	
WELL CAP	ACITY (Gallons	rei Foot): 0,76" CITY (Gal./Ft.):	= 0.02; 1'	' ≈ 0.04; 1.28" ± 1		; 5 ⁿ ≠ 0,3				≈ 5.88
					1/4" * 0.0028 IPLING DA		O'On4: She.,	= 0,006; 1/2 ⁴ =	· 0.010; 5/8°*	20.016
SAMPLED!	1. 1. 2.	ILIATION: US	() SAM	PLERISI SIGNATUR	ES:	of the state of th	8AMPLING	may 2 1	SAMPLING	1213-
PUMP OR T	g Mill	(//)	at sam	Ley (LAV)	<u>W</u>	-	SAMPLING INITIATED AT:	1 311	SAMPLING ENDED AT: I	215
DEPTHINA	WELL (feet):		/ FLO	WRATE (mL per mir			TUBING MATERIAL CO	DE:		
FIELD DEC	AÇITAHIMATAO			D-FILTERED: Y ition Equipment Type		ER SIZE:	um	OUPLICATE:	Y	<u>)</u> . "
	SAMPLE C SPECIFI	CATION		\$	AMPLE PRESER	VATION		INTENDED	SA	MPLING
SAMPLE II CODE	D CONTAINE		VOLUME	PRESERVATIVE USED	TOTAL VOI		FINAL	ANALYSIS AND METHOD		JIPMENT CODE
0002	R\$	A C	1.La.	120	ADDEO IN FIELI		pH ————————————————————————————————————	Crost M. 1		
	+ +	17.0	2111	117103		<u>.</u>	7.62	604/Rend	1 155	-
-		10	17.00	16.0,		•		<u>41-679()</u> 24,804, Hb3,	TO 100	
THE REPORT OF THE PERSON NAMED IN COLUMN 1	1 5		600	142501	Yanananana		100	MILT	100	}
	+6	1 / 3/	4/40				(2	TO THE	05	13 12
			-7/-					601100	- Est	PP
- Innurance										
REMARKS:		**************************************	<u>1</u>	. 1/		, ,	· · · · · · · · · · · · · · · · · · ·	1/, 1		The state of the s
t a strange was to	AAAEA				legn Bu	7 /		16 W	· · · · · · · · · · · · · · · · · · ·	
MATERIAL SAMPLING		AG = Amber Glas P = After Perista		·····	Polyethylene; BP = Bladder Pun	PP = Polypr		Silicone; T = Te		d (Specify)
EQUIPMEN	TCODES: R	PP = Reverse Fi	ow Peristaltic	Pump; SM = S	traw Method (Tut	bing Gravity.t	P ≋ Electric Subr Drein); VT :	reraible Pump; • Vacuum Trap:	PP ≠ Peristati O = Other (S	
VUILS: 1.	ch evods ent	not constitute	all of the ir	nformation requir	ed by Chapter	62-160. F./	A.C.	, ,		

2. STABILITATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2): optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

203539

DEP-SOP-001/01 Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE	7/	<i>l</i> o -				SITE	****		1,	<u> </u>		/
NAME:	()·()	1284		<u> </u>		LOCATION:	DG (20	Kecy	Kling ($-\!\!/\!\!L$	505a	
WELL NO:	N	100-10	<u>) </u>	SAMPLE					DÁTE:	1-3	000	フ
1 32.672.1	~ <i>!!</i>	T'I ETILLE	1/1/1	1		JING DA						
WELL DIAMETER	Ø- ₹ (inches):	TUBING DIAMETER (nches):	DEPTH:	REEN INTE	RVAL feet	STATIC DI	EPTH 5.4	PURGE PUMP OR BAILER;	TYPE	- DI	2
WELL VOL	UME PURGE:	WELL VOLU	ME = (TC	TAL WELL DEP	TH - STA	ПС DEPTH Т	O WATER)	X WELL CA	PACITY		- #	
1			= (}	14.71	feet - 5	.47	feet)	X / 6	gallons/foc	t = {	47	galions
EQUIPMEN (only till out	VT VOLUME PUI ili applicable)	CGE: 1 EQUIP	MENT VÖ	L. = PÜMP VOL	UME + (TUB	ING CAPACI	TY X	TUBING LEN	GTH) + FLOW CEL	i Jov I.	IME	
				a ga	illons ÷ (gallo	ins/loct X	Acres 1	fee() +	ਰੁਕ	ស្រុក្ស =	gellons
	MP OR TUBING WELL (feet):	٦٠ ا	FINAL PU	JMP OR TUBING N WELL ([bel]:	·	PURGIN		35 PURG		TOTA	L VOLUM	<u> +1)</u>
- Carinin		CUMUL.	VEP1811	DEPTH		INITIATI	COND.	DISSOLVE		PURG	ED (gatlor	is): / Z=
TIME	VOLUME PURGED	VOLUME PURGED	PURGE RATE	E TO	pH (standard	TEMP.	(umhos/c	OXYGEN (circle/figit	TURBIDITY		OLOR	ODOR
	(gallons)	(gallons)	(gpm)	~ ~ ~ ~ ~ ~ ,	นกศิร)	(°C)	irg/cm)	% saturallo	dr (NTUs)	{di	escriba)	(describe)
1355	10	10	15	5.47	6.91	24./	1314	1.29	609	cl	ca	no
/357	1	//		1	6.47	240	1319	1.3/	1.06	-	1	1
1359		12	-	- 5.95	6.98	240	1315	7.27	1.07			
											-	
							-					
									1	1		
:											-27	
	_											
		··· · · · · · · · · · · · · · · · ·								+	. , , , , , , ,	
	·					***********						
WELL CAP	ACITY (Gallona SIDE DIA, CAP/	'er Fool): 0.7: CITY (Gal (El)	5" = 0.02; 168" = 0	1" = 0.04; 1000s - 3/12";	1.25" = 0.86	2' = 0.16 1/4" = 0.0026	3"=0.3					5.88
			•		SAMP	LING DA		-U.004; 3/8	" = 0.006; 1/2"		6/8°° =	0.016
SAMPLED	BY (PRINT) (AF		73	SAMBLER(S) SI	GUATURES	1	<u> </u>	SAMPLING	Wiles	SAM	PIING Z	
$\mathcal{L}(\mathcal{M})$	19 Mil	1105		Cark	MI	<u></u>		SAMPLING INITIATED A	1901	END	ED AT:	405
PUMP OR 1 DEPTH IN (,	7/	SÄMPLE/PUMP FLOW RATE (m	L per minuje	Ø }∕~		TUBING MATERIAL C	ODE: P. L			
FIELD DEC	ONTAMINATION	(2) N	1	FILTERE	D: Y 🖍 🐚	FILT	ER SIZE:	μiγi	DUPLICATE:	Y	(A))
	ŞAMPLE CO SPECIFI					PLE PRESER	VATION					
SAMPLEI		MATERI	T	PRESERV	1	TOTAL VO		FINAL	INTENDED ANALYSIS AND			MPLING HPMENT
CODE	CONTAINE RS	AL CODE	VOLUA	4E ÚSE		DED IN FIEL		pН	METHOD			CODE
10 10 1000		Ale	de	U 10				6.98	604 Phond		PP	,
		P	320	C HHO	93			(2	initals	1	P	p
		P	160	7100				6.98	cl 504, NG3	195	p _r	
	1	P	40	- リアブスス	14	-		~ < 2	NH3		104	7
	1 2	LV	404	4	1.		-	(Ž	601-602		A	pp
									Can F		TY	<u>' </u>
												
REMARKS:		To conflict at the land of the second second second second								<u> </u> -		
			Q.200			TARREST & Care						1
MATERIAL SAMOLING		AG = Amber G		G ≒ Clear Glass;		yčihylene;	PP = Polyp		- Silicone: T = Te	flon:	O = Olhe	(Specify)
SAMPLING/ EQUIPMENT	rongino Al TCODES: RI	P ≖ After Perb PP ≈ Reverse	tallic Pum Flow Peris	p; B=Balk daltic Pump;		= Bladder Pur v Method (Tui	np; ESI blag Gravity I	P = Electric Sul Drain); V1	mersible Pump; = Vacuum Trap;		Peristaltic Other (Sp	
(OTES: 1. 1	he above do	ot constitut	e all of t	a information							~ (2)	

The above GO got constitute all of the information required by Chapter 62-160, F.A.C.
 STABILIZATION STITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS. 2212, SECTION 3)

pH: \pm 0.2 units Temperature: \pm 0.2 °C Specific Conductance: \pm 5% Dissolved Oxygen; all readings \leq 20% saturation (see Table FS 2200-2); optionally, \pm 0.2 mg/L or \pm 10% (whichever is greater) Turbidity: all feadings \leq 20 NTU; optionally \pm 5 NTU or \pm 10% (whichever is greater)

203540

GROUNDWATER SAMPLING LOG

									~
SITE NAME:	obex	_		SITE LOCATION:	Da	no R	ecucling	8 1	arsal
WELLNO: MU	-12-	R	SAMPLE ID:	MW-1	1 · 12		DATE:	1310	17
		1. 11	PU	RGING DA	TA	of ma	<u> </u>	<u> </u>	
WELL DIAMETER (inches):	TUBING DIAMETER (1	19	WELL SCREEN II		STATIC DI		PURGE PUMP T	YPE D	D -
WELL VOLUME PURGE:			DEPTH: fee		TO WATER	R (leet): X WELL CAI	OR BAILER:		<i>r</i> -
Only fill out if applicable)			7.30 feet-	8.70	feet)	- f	gallona/lost	-15	3
EQUIPMENT VOLUME PU	GE: 1 EQUIF					1	TH) + FLOW CELL		gallons
(Only fill out if applicable)	.	=	gallons + (gall:	X looken		feet) +	gallons =	gallona
INITIAL PUMP OR TUBING DEPTH IN WELL (feet):	11	FINAL PUMP DEPTH IN W		(PURGII INITIAT		5 PURGII		TOTAL VOLUM PURGED (galk	/E /)
VOLUME	CUMUL. VOLUME	PURGE	HT930		COND. (jumhos/c	DISSOLVEI OXYGEN	TURBIDITY	COLOR	ODOR
TIME PURGED (gallons)	PURGED (gallons)	RATE (gpm)	WATER (stand- (feet) units	910 J. D.C.	inglew) w.o.	(circle ing/).	or (NTUs)	(describe)	(describe)
1505 10	10	.15	8.70 7.0	6 24.5	938	1.31	14.20) closely	no
1431	(/		1, 200	2 243	944	1127	1417	7	
1439	12		9.64 7.1	7 34.3	1945	1,38	14.15	سلت	الله ا
	<u> </u>				{				
	<u> </u>				ļ				
		1			1			<u> </u>	
								-	
						<u> </u>		:	
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
WELL CAPACITY (Gallons	er Foot): 0.7	$5^{\circ} = 0.02;$ 1	"=0.04; 1.28"=	$\begin{array}{c c} & & & \\ \hline 0.06; & & 2^n = 0.4 \end{array}$	i 5: 3" = 0.3		5° ≃ 1.02; 6°	" = 1.47; 12 ⁷	± 5.88
TUBING INSIDE DIA. CAP	CITY (GBL/FL)); 3\sc. #\d\0000		: 1/4" = 0.002 VIPLING D/		0.004; 3/6"	= 0.006; 1/2" =	0.010; 5/8"	± 0.016
SAMPLED BY (PRINT) / AF	HAROW, <	/3 SAN	PLYK(\$) SIGNATY			SAMPLING		SAMPLING	1.1.3
Doug Phillip	15		12/11/1	SAA		INITIATED AT	: 1441	ENDED AT:	1995
PUMP OR/TUBING / DEPTH IN WELL (feet):	-785	. FLO	MPLE PUMP WRATE (ML per mi	notaja.		TUBING MATERIAL C	ODE: P. E		
FIELD DECONTAMINATION	(A) N	FIEL	D-FILTERED: Y	/N / FILT	ER SIZE:	um	OUPLICATE;	Y /N)
	NTAINER CATION		5	AMPLE PRESE	RVATION		INTENDED		AMPLING .
SAMPLE ID # CONTAIN	MATERI AL	VOLUME	PRESERVATIVE	TOTAL VO		FINAL	ANALYSIS AND METHOD		UIPMENT CODE
CODE RS	CODE		USED	AODED IN FIEL	.D (mL)	pH.		1. 62	i
	110 ·	10ke	110	4	- 	7,12	Gori Mous		7
(,	15	1600	11-1103		-	<u> </u>	MEHALS	, 18	
	10	1100	10501	<u> </u>	***	-1-1-2	C1,854,777/le	5 17)
	11//	Truck	H 239	-	-	<u> </u>	NHI	1	-017
	1 0	190	17(1-			ζ2_	601/602	K	-54
		1	· · · · · · · · · · · · · · · · · · ·	ļ					
REMARKS:			.,				 	1	
MATERIAL CODES:	AG = Amber G	Nass; CG = C	Clear Glase: PE =	Polyethylene;	PP ≈ Polypi	ionvisoe S =	Silicone; T = Tel	los A - A-t	or Ibaaaha
	P × Aller Peris	stellic Pump,	B = Bailer;	BP = Bladder Pu	mp; ESI	P = Electric Sub	mersibia Pump:	PP = Peristat	er (Specify) fic Pump
EQUIPMENT CODES: R	PP = Reverse			Straw Method (Tu			= Vacuum Trap;	Ö = Other (

2. STABILIZATION SPITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity; all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

203541

GROUNDWATER SAMPLING LOG

SITE Glob	e¥				OCATION:	Dat	e Rec	scling &	Des	posal
	nw-	-1	SAMPLE	0: <i>V</i>	ucu-1	ţ.		DATE: J.	- 3 <i>0</i>	-07
, PURGING DATA										
WELL &	UBING	79	•	EEN INTER	1	STATIC DI	EPTH Q.60	PURGE PUMP 1	ΎРĖ	PP
DIAMETER (inches): WELL VOLUME PURGE: 1	MAMETER (in WELL VOLU)		DEPTH:	feet (o	leet I			1		* ** * * * * * * * * * * * * * * * * *
only fill out if applicable)	· ·	= (1 T			9.60	(set)	1/-	gallone/foot	= 1.0	26 gallons
EQUIPMENT VOLUME PUR	E: 1 EQUÍPI						11.65	TH) + FLOW CEL		
(only fill out it applicable) = gallons + (gallons/foot X feet) + gallons ≅ gal										as = gallone
INITIAL PUMP OR TUBING	150	FINAL PUMP	OR TUBING	<u> </u>	PURGIN	G :10	PURGIN	4G	TOTAL	VOLUME 1/
DEPTH IN WELL, (feet):	/ <u>d</u>	DEPTH IN WE	LL ((cei):	12	INITIATE	DAT: 🌡 🕹	O / ENDED	AT 521		D (gallons):
VOLUME	CUMUL. VOLUME	PURGE	DEPTH [рH	TEMP.	COND. (µmh¢s/c	DISSOLVED	TURBIDITY	CO	LOR ODOR
TIME PURGED (gallons)	PURGED	RATE	WATER (feet)	(etandard units)	(°C)	U) OF	(circle pigit p % saturation	nTUs)		cribe) (describe)
	(gallons)	(gpm)	9.60	101	1/ 7	nS/cm)	1.16	1.79	T/as	e nel
1523 4	7	/ }	7.00	(A)	26.2	Chi.	1119	1.84	() 40°	
1323	(' ' 		122/	1 10		1/2	1/1/	1 9 7	 	
 	μ/			692	26.0	1721	1.20	11.80		
				**********			1			

	~	<u> </u>					· · · · ·			
				····F. T. L. Clark			·			<i>m</i>
	·									
]			- 10 x	40. 000			
WELL CAPACITY (Gallons For Foot): 0.76" = 0.02; 1" = 0.04; 1.26" = 0.08; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.86' TUBING INSIDE DIA. CAPACITY (Gallott.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016										
SAMPLING DATA										
SAMPLED BY (PRINT) AN FLIATION: (5) SAMPLER (5) SIGNATURES: SAMPLED BY (PRINT) AN FLIATION: (5) SAMPLER (5) SIGNATURES: SAMPLED BY (PRINT) AN FLIATION: (5) SAMPLER (5) SIGNATURES:								SAMPLING SAMPLING		
PUMP OR TUBING	7 PS Chythely SAMPLE PLANE					 	INITIATED AT: /534 ENDED AT: /534			
DEPTH IN WELL (feet): FLOW RATE (mL per manufer), MATERIAL							MATERIAL C	ODE: K.B	· •	
FIELD DECONTAMINATION (Y) N FILTERED: Y (N) FILTER SIZE: DUPLICATE: Y (A)									O	
SAMPLE CO SPECIFIC										SAMPLING
SAMPLE ID CONTAINE	MATERI	VOLUME	PRESERV	/ATIVE	TOTAL VO	XL.	FINAL	ANALYSIS AND/OR EQUIPMENT GODE		
CODE RS	AL CODE	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	USE		DED IN FIEL	D (mL)	₽H			
	A6	1ster	16-e	7		-	692	GOY Men	44	F_{Δ}
	P	3200	HXI	13 _	<u></u>	>	22	me tal	5	PP
	1	1600	16-0		<u> </u>	_	6.12	11, 904, 105,0	103	PP
17	P	400	425	04	·		<i>ح</i> 2	NH3,		PP
1	CV	Your	140		L		72	601/60	7-	REPP
								7		
REMARKS:			. /	<u></u>				<u></u>		
			<u> </u>	<u>z_</u> (ean bu	1 4	71/6W			
MATERIAL CODES: G = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silisone; T = Teflon; O = Cther (Specify)										
SAMPLING/PURGING AIP = After Peristatic Pump; B = Bailer; BP = Bladder Pump; £3P = Electric Submersible Pump; PP = Peristablic Pump EQUIPMENT CODES: RIPP = Revenue Flow Peristable Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)										

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.

2. STABILIZATION OFFICERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212. SECTION 3)

pH: \pm 0.2 units Temperature: \pm 0.2 °C Specific Conductance: \pm 5% Dissolved Oxygen: all readings \leq 20% saturation (see Table FS 2200-2); optionally, \pm 0.2 mg/L or \pm 10% (whichever is greater) Turbidity: all readings \leq 20 NTU; optionally \pm 5 NTU or \pm 10% (whichever is greater)



ANALYTICAL RESULTS

Printed: 02/11/07 05:27pm

Regarding:

MYLES CLEWNER GLOBEX ENGINEERING AND DEVELOPMENT 6115 LYONS ROAD COCONUT CREEK, FL 33073

MYLES CLEWNER GLOBEX 6115 LYONS ROAD COCONUT CREEK, FL 33073

Project No: 002514 DADE RECYCLIN, DADE RECYCLING

Job Name: DADE RECYLCING AND DISPOSAL

Client

b ld:

boratory

Collected by: Doug Phillips

Inv. No: 184577

Sample # Sample # 7 021265-1 MW-11 21265-2 MW-114A L221265-3 MW-114B 21265-4 MW-102 L221265-5 MW-101R 21265-6 **EQP BLANK** TRIP BLANK __21265-7

ags: ND or U-below MDL; IL-meets internal lab limits; MI-matrix interference; NA-not applicable.

ags: CFR-Pb/Cu rule; NFL-no free liquids; DRY = dry wt; ASIS = wet wt; C(#) See attached USB code
FLDEP Flags: J(#)-estimated lisure. fail 2:no known QC req. 3:QC fail %R or %RPD; 4:matrix int. 5:improper fld. protocol; Lexceeds calibration; Q-holding time exceeded;
iDEP Flags: T-value(MDL; V-present in blank; Y-improper preservation; B-colonies exceed range; I-estimated value; between the MDL
id PQL;
ib certification IDS: FLDOM/NELAC E86240: NC 444: SC 96021001: IL VELAC 200020: NC 400200 PC 400200 P

D certification IDs: FLDOH/NELAC E86240; NC 444; SC 96031001; IL/NELAC 200020; VA 00395; KS/NELAC E-10360; TN 02985; GA 917;NJ FL014; PA 68-03756;

Lab IDs: ADEM 40850; USDA Soil Permit# S-35240; The above results relate only to the samples.

US Biosystems 3231 NW 7th Avenue Boca Raton, FL 33431 (888)862-5227

rage 1 of 22

Serial Number: 641141

Respectfully/submitted,

Project Manager

Project No: 002514 DADE RECYCLIN, DADE RECYCLING b Name: PADE RECYCLING AND DISPOSAL b ld:

Inv. No: 184577

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by Received Temp

L221265-1

MW-11 01/31/07 11:45am 25.6 C 02/01/07 Doug Phillips, USB 3 C Iced (Y/N): Y

Re	cerved lemp 3.0		Iced (Y/N): Y				Prep	Test Date,	
rameter	Method	Resu	<u>lt</u>	DIL	MDL	PQL	Date,Time	Time, Analyst	
Jatile Organic Compounds DICHLORODIFLUOROMETHANE	5030/8260	U	ug/l	1	0.19	1.0	N/A	02/09 01:54	BL
ILOROMETHANE	5030/8260	U	ug/l	1	0.20	1.0	N/A	02/09 01:54	BL
VINYL CHLORIDE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/09 01:54	BL.
ΛΌΟΜΟΜΕΤΗΑΝΈ	5030/8260	U	ug/l	1	0.79	1.0	N/A	02/09 01:54	BL
LOROETHANE	5030/8260	IJ	ug/l	1	0.31	1.0	N/A	02/09 01:54	BL
TRICHLOROFLUOROMETHANE	5030/8260	U	ug/l	1	0.42	1.0	N/A	02/09 01:54	BL
1-DICHLOROETHENE	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/09 01:54	BL
METHYLENE CHLORIDE	5030/8260	U	ug/l	1	0.29	5.0	N/A	02/09 01:54	BL
ANS-1,2-DICHLOROETHENE	5030/8260	U	ug/l	1	0.18	1.0	N/A	02/09 01:54	BL
;;}THYL TERTIARY BUTYLETHER	5030/8260	U	ug/l	1	0.19	1.0	N/A	02/09 01:54	BL.
1,1-DICHLOROETHANE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/09 01:54	BL
S-1,2-DICHLOROETHENE	5030/8260	U	ug/l	1	0.21	1.0	N/A	02/09 01:54	BL
CHLOROFORM	5030/8260	U	ug/l	1	0.19	1.0	N/A	02/09 01:54	BL
2-DICHLOROETHANE	5030/8260	U	ug/l	1	0.22	1.0	N/A	02/09 01:54	BL
1,1,1-TRICHLOROETHANE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/09 01:54	BL
^1RBON TETRACHLORIDE	5030/8260	U	uġ/l	1	0.23	1.0	N/A	02/09 01:54	BL
NZENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/09 01:54	BL
1,2-DICHLOROPROPANE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/09 01:54	BL
RICHLOROETHENE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/09 01:54	BL
BROMODICHLOROMETHANE	5030/8260	U	ug/l	1	0.22	0.60	N/A	02/09 01:54	BL.
>CHLOROETHYL VINYL ETHER	5030/8260	Ú	ug/l	1	4.7	10	N/A	02/09 01:54	BL
JIS-1,3-DICHLOROPROPENE	5030/8260	U	ug/l	1	0.16	0.20	N/A	02/09 01:54	BL
TRANS-1,3-DICHLOROPROPENE	5030/8260	U	ug/l	1	0.12	0.20	N/A	02/09 01:54	BL
,1,2-TRICHLOROETHANE	5030/8260	U	ug/l	1	0.15	1.0	N/A	02/09 01:54	BL
TOLUENE	5030/8260	U	ug/l	1	0.26	1.0	N/A	02/09 01:54	BL
BROMOCHLOROMETHANE	5030/8260	U	ug/l	1	0.22	0.40	N/A	02/09 01:54	BL

Project No: 002514 DADE RECYCLIN, DADE RECYCLING 'pb Name: DADE RECYLCING AND DISPOSAL pb ld:

Inv. No: 184577

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221265-1 MW-11 01/31/07 11:45am 25.6 C 02/01/07 Doug Phillips, USB

Samp 1	ed by Dou	g Phillips,	USB				Dunne	T 15.	
Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
TRACHLOROETHENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/09 01:54	BL
CHLOROBENZENE	5030/8260	U	ug/l	1	0.23	1.0	N/A	02/09 01:54	BL
THYL BENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/09 01:54	BL
ւո&P-XYLENES	5030/8260	0.99 I	ug/1	1	0.66	2.0	N/A	02/09 01:54	BL
BROMOFORM	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/09 01:54	BL
-XYLENE	5030/8260	U	ug/1	1	0.25	1.0	N/A	02/09 01:54	BL
XYLENES (TOTAL)	5030/8260	0.990 I	ug/l	1	0.250	1.00	N/A	02/09 01:54	BL.
,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/1	1	0.16	0.20	N/A	02/09 01:54	BL
1,3-DICHLOROBENZENE	5030/8260	U	ug/I	1	0.28	1.0	N/A	02/09 01:54	BL
,4-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/09 01:54	BL
, 2-DICHLOROBENZENE	5030/8260	U	ug/l	1	0.26	1.0	N/A	02/09 01:54	BL
SURROGATES		% RECOVERY			% Recovery	Limits			
IBROMOFLUOROMETHANE (SURR)	5030/8260	77.28	%	1		69-134		02/09 01:54	BL
TOLUENE-D8 (SURR)	5030/8260	87.39	%	1		63-127		02/09 01:54	BL
÷BROMOFLUOROBENZENE (SURR)	5030/8260	77.68	%	1		64-130		02/09 01:54	BL
NA Extractable compounds PHENOL	3510/8270	U	ug/1	1.11	0.28	11	02/01 00:00	02/02 14:48	SLB
⊢CHLOROPHENOL	3510/8270	υ	ug/l	1.11	0.42	11	02/01 00:00	02/02 14:48	SLB
Z-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.20	11	02/01 00:00	02/02 14:48	SLB
%4-METHYLPHENOL	3510/8270	U *	ug/1	1.11	0.28	11	02/01 00:00	02/02 14:48	SLB
-NITROPHENOL	3510/8270	U	ug/1	1.11	0.58	11	02/01 00:00	02/02 14:48	SLB
2,4-DIMETHYLPHENOL	3510/8270	υ	ug/1	1.11	0.52	11	02/01 00:00	02/02 14:48	SLB
,4-DICHLOROPHENOL	3510/8270	IJ	ug/1	1.11	0.38	11	02/01 00:00	02/02 14:48	SLB
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.57	11	02/01 00:00	02/02 14:48	SLB
,4,6-TRICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.67	11	02/01 00:00	02/02 14:48	SLB
_,4,5-TRICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.27	11	02/01 00:00	02/02 14:48	SLB
2,4-DINITROPHENOL	3510/8270	U	ug/1	1.11	0.44	11	02/01 00:00	02/02 14:48	SLB

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Project No: 002514 DADE RECYCLIN, DADE RECYCLING) b Name: DADE RECYLCING AND DISPOSAL , b ld:

Inv. No: 184577

Sample Number
Sample Description
Samp Date/Time/Temp
Receive Date

L221265-1 MW-11 01/31/07 11:45am 25.6 C 02/01/07

K		orzoz g Phillip	os, USB				_		
Parameter	Method	Result		DIL	MDL .	PQL	Prep Date,Time	Test Date, Time,Analyst	
NITROPHENOL	3510/8270	U	ug/l	1.11	0.32	11	02/01 00:00	02/02 14:48	SLB
4,6-DINITRO-2-METHYLPHENOL	3510/8270	U	ug/l	1.11	0.53	11	02/01 00:00	02/02 14:48	SLB
NTACHLOROPHENOL	3510/8270	U	ug/1	1.11	0.84	11	02/01 00:00	02/02 14:48	SLB
SURROGATES		% RECOVER	<u> </u>		% Recover	ry Limits_			
": JENOL-D5 (SURR)	3510/8270	26	%	1.11		10-137	02/01 00:00	02/02 14:48	SLB
FLUOROPHENOL (SURR)	3510/8270	42	%	1.11		10-115	02/01 00:00	02/02 14:48	SLB
2,4,6-TRIBROMOPHENOL (SURR)	3510/8270	124	%	1.11		51-134	02/01 00:00	02/02 14:48	SLB
ield Parameters EMPERATURE DEGREES CELSIUS	170.1	25.6	Deg. C	1	0.10	0.10	N/A	01/31 11:45	DP
CONDUCTIVITY FIELD	120.1	802	umhos/cm	1	0.10	0.10	N/A	01/31 11:45	DP
# FIELD	150.1	7.13	units	1	0.10	0.10	N/A	01/31 11:45	DP
DISSOLVED OXYGEN	360.1	1.25	mg/l	1	0.10	0.10	N/A	01/31 11:45	DP
jeld Testing MPLING METHOD	ALL	GRAB		1			N/A	01/31 11:45	DD
			Dog C		0.10	0.10			
TEMPERATURE	170.1	25.6	Deg. C	1	0.10	0.10	N/A	01/31 11:45	
URBIDITY, FIELD	180.1	1.17	ntu	1	0.10	0.10	N/A	01/31 11:45	DP
sample Appearance COLOR-FIELD	FIELD	CLEAR		1			N/A	01/31 11:45	DP
URBIDITY, FIELD	180.1	1.17	ntu	1	0.10	0.100	N/A	01/31 11:45	DP
ODOR .	FIELD	NONE		1			N/A	01/31 11:45	DP
*11 Specifications (AMETER	FIELD	2	inches	1			N/A	01/31 11:45	DP
DEPTH TO WATER	FIELD	4.66	ft	1			N/A	01/31 11:45	DP
OTAL DEPTH	FIELD	17.30	ft	1			N/A	01/31 11:45	D₽
\$TUAL	FIELD	14	gallons	1			N/A	01/31 11:45	DP
Metals Analysis LUMINUM	3010/6010B	II.	ma / 1	1	0.056	0.10	03/01 00.00	02/02 00-50	10
•			mg/l		0.056	0.10	02/01 00:00	,	JG
ARSENIC	3010/6010B		mg/1	1	0.0038	0.010	02/01 00:00	,	JG
CADMIUM	3010/6010B	U	mg/l	1	0.0019	0.0050	02/01 00:00	02/03 00:58	JG

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Inv. No: 184577

Project No: 002514 DADE RECYCLIN, DADE RECYCLING .'-b Name: DADE RECYLCING AND DISPOSAL bld:

Sample Number Sample Description Samp. Date/Time/Temp L221265-1

MW-11 01/31/07 11:45am 25.6 C 02/01/07 Doug Phillips, USB

Receive Date

Samp	g Phillips,	USB				Drop	Test Date.		
Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Time,Analyst	
ROMIUM	3010/6010B	U	mg/l	1	0.0011	0.0050	02/01 00:00	02/03 00:58	JG
IRON	3010/6010B	U	mg/l	1	0.075	0.20	02/01 00:00	02/03 00:58	JG
(DIUM	3010/6010B	41	mg/1	1	0.054	0.25	02/01 00:00	02/03 00:58	JG
LCAD	3010/6010B	U	mg/ĭ	1	0.0023	0.0050	02/01 00:00	02/03 00:58	JG
Marcury Analysis RCURY	245.1	U	mg/l	1	0.000076	0.00020	02/01 00:00	02/01 15:31	JJ
ion Chromatography NITRATE (AS N)	300.0	U	mg/l	1	0.0056	0.050	N/A	02/01 15:30	EF
'LFATE	300-0	71	mg/l	10	0.024	5.0	N/A	02/02 15:07	EF
Chilorade CHLORIDE	325.2	56. V	mg/l	1	0.34	1.0	N/A	02/02 15:38	ТВ
MONIA	350.1	5.7	mg/l	1	0.010	0.020	N/A	02/06 11:40	EF
Total Dissolved Solids)TAL DISSOLVED SOLIDS	160.1	650	mg/l	2	14	20	N/A	02/06 16:30	SA

^{****} NOTES CONCERNING THE ABOVE SAMPLE ****

 $\gamma 4\text{-METHYLPHENOL}$ - The reported analyte is not NELAC certified

age 5 of 22 Serial Number: 641141

Project No: 002514 DADE RECYCLIN, DADE RECYCLING 'b Name: DADE RECYLCING AND DISPOSAL bld:

Inv. No: 184577

Sample Number Sample Description Samp. Date/Time/Temp Receive Date
Sampled by
Received Temp

L221265-2

MW-114A 01/31/07 12:41pm 26.3 C 02/01/07

Doug Phillips, USB 3 C Iced (Y/N): Y

. Received	•	`	1719); 1			201	Prep	_Test Date,	
rameter	Method	Result		DIL	MDL	PQL	Date,Time	Time,Analyst	
)A Extractable Compounds NAPHTHALENE	3510/8270	υ	ug/l	1.12	0.026	1.1	02/02 00:00	02/04 19:07	SLB
METHYLNAPHTHALENE	3510/8270	υ	ug/1	1.12	0.087	1.1	02/02 00:00	02/04 19:07	SLB
1-METHYLNAPHTHALENE	3510/8270	U	ug/1	1.12	0.049	1.1	02/02 00:00	02/04 19:07	SLB
*GENAPHTHYLENE	3510/8270	U	ug/1	1.12	0.024	1.1	02/02 00:00	02/04 19:07	SLB
ENAPHTHENE	3510/8270	U	ug/l	1.12	0.031	1.1	02/02 00:00	02/04 19:07	SLB
FLUORENE	3510/8270	U	ug/1	1.12	0.035	1.1	02/02 00:00	02/04 19:07	SLB
IENANTHRENE	3510/8270	U	ug/1	1.12	0.036	1.1	02/02 00:00	02/04 19:07	SLB
ANTHRACENE	3510/8270	U	ug/l	1.12	0.031	1.1	02/02 00:00	02/04 19:07	SLB
, UORANTHENE	3510/8270	U	ug/1	1.12	0.053	1.1	02/02 00:00	02/04 19:07	SLB
. /RENE	3510/8270	0.058 I	ug/1	1.12	0.046	0.11	02/02 00:00	02/04 19:07	SLB
BENZO(A)ANTHRACENE	3510/8270	U	ug/l	1.12	0.047	0.11	02/02 00:00	02/04 19:07	SLB
(IRYSENE	3510/8270	U	ug/l	1.12	0.043	0.11	02/02 00:00	02/04 19:07	SLB
BENZO(B)FLUORANTHENE	3510/8270	0.054 I	ug/1	1.12	0.036	0.11	02/02 00:00	02/04 19:07	SLB
NZO(K)FLUORANTHENE	3510/8270	U	ug/l	1.12	0.044	0.11	02/02 00:00	02/04 19:07	SLB
ʁĖ́NZO(A)PYRENE	3510/8270	0.041 I	ug/1	1.12	0.038	0.11	02/02 00:00	02/04 19:07	SLB
TNDENO(1,2,3-CD)PYRENE	3510/8270	U	ug/1	1.12	0.042	0.11	02/02 00:00	02/04 19:07	SLB
BENZ(A,H)ANTHRACENE	3510/8270	IJ	ug/]	1.12	0.051	0.22	02/02 00:00	02/04 19:07	SLB
BENZO(G,H,I)PERYLENE	3510/8270	U	ug/l	1.12	0.031	0.11	02/02 00:00	02/04 19:07	SLB
URROGATES		% RECOVERY			% Recovery	/ Limits			
NITROBENZENE-D5 (SURR)	3510/8270	51	%	1.12		10-130	02/02 00:00	02/04 19:07	SLB
:FLUOROBIPHENYL (SURR)	3510/8270	61	%	1.12		10-130	02/02 00:00	02/04 19:07	SLB
.ERPHENYL-D14 (SURR)	3510/8270	29	%	1.12		17-140	02/02 00:00	02/04 19:07	SLB
Field Parameters EMPERATURE DEGREES CELSIUS	170.1	26.3	Deg. C	1	0.10	0.10	N/A	01/31 12:41	DΡ
CONDUCTIVITY FIELD	120.1	719	umhos/cm	1	0.10	0.10	N/A	01/31 12:41	DP
PH FIELD	150.1	7.62	units	1	0.10	0.10	N/A	01/31 12:41	DP
ISSOLVED OXYGEN	360.1	1.07	mg/l	1	0.10	0.10	N/A	01/31 12:41	DP

Project No: 002514 DADE RECYCLIN, DADE RECYCLING ' b Name: DADE RECYLLING AND DISPOSAL b ld:

Inv. No: 184577

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

L221265-2 MW-114A 01/31/07 12:41pm 26.3 C 02/01/07

Sampled by Doug Phillips, USB									
Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
l BID Testing SAMPLING METHOD	ALL	GRAB		1			N/A	01/31 12:41 DP	
TFMPERATURE	170.1	26.3	Deg. C	1	0.10	0.10	N/A	01/31 12:41 DP	
RBIDITY, FIELD	180.1	>100	ntu	1	0.10	0.10	N/A	01/31 12:41 DP	
Sample Appearance CNLOR-FIELD	FIELD	DK.BROWN		1			N/A	01/31 12:41 DP	
RBIDITY, FIELD	180.1	1.07	ntu	1	0.10	0.100	N/A	01/31 12:41 DP	
ODOR	FIELD	NONE		1			N/A	01/31 12:41 DP	
11 Specifications AMETER	FIELD	2	inches	1			N/A	01/31 12:41 DP	
DEPTH TO WATER	FIELD	6.15	ft	1			N/A	01/31 12:41 DP	
TAL DEPTH	FIELD	14.20	ft	1			N/A	01/31 12:41 DP	
ACTUAL	FIELD	12	gallons	1			N/A	01/31 12:41 DP	

Project No: 002514 DADE RECYCLIN, DADE RECYCLING TO Name: DADE RECYLCING AND DISPOSAL Ob Id:

Inv. No: 184577

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

Sampled by Received Temp

L221265-3 MW-114B 01/31/07 01:41pm 25.9 C 02/01/07 Doug Phillips, USB 3 C Iced (Y/N): Y

Received	•		17N): 1	DII	MOI	DOI	Prep	Test Date,	
rameter	Method	Result		DIL	MDL	PQL	Date,Time	Time,Analyst	
)A Extractable Compounds NAPHTHALENE	3510/8270	U	ug/l	1.04	0.024	1.0	02/02 00:00	02/04 19:44	SLB
METHYLNAPHTHALENE	3510/8270	U	ug/1	1.04	0.080	1.0	02/02 00:00	02/04 19:44	SLB
1-METHYLNAPHTHALENE	3510/8270	U	ug/1	1.04	0.046	1.0	02/02 00:00	02/04 19:44	SLB
<u> ^ÇENAPHTHYLENE</u>	3510/8270	U	ug/l	1.04	0.022	1.0	02/02 00:00	02/04 19:44	SLB
ENAPHTHENE	3510/8270	U	ug/1	1.04	0.029	1.0	02/02 00:00	02/04 19:44	SLB
FLUORENE	3510/8270	U	ug/1	1.04	0.032	1.0	02/02 00:00	02/04 19:44	SLB
BENANTHRENE	3510/8270	U	ug/1	1.04	0.033	1.0	02/02 00:00	02/04 19:44	SLB
ANTHRACENE	3510/8270	U	ug/l	1.04	0.029	1.0	02/02 00:00	02/04 19:44	SLB
UORANTHENE	3510/8270	U	ug/l	1.04	0.049	1.0	02/02 00:00	02/04 19:44	SLB
RENE	3510/8270	U	ug/l	1.04	0.043	0.10	02/02 00:00	02/04 19:44	SLB
BENZO (A) ANTHRACENE	3510/8270	U	ug/l	1.04	0.044	0.10	02/02 00:00	02/04 19:44	SLB
IRYSENE	3510/8270	U	ug/l	1.04	0.040	0.10	02/02 00:00	02/04 19:44	SLB
BENZO(B)FLUORANTHENE	3510/8270	U	ug/l	1.04	0.033	0.10	02/02 00:00	02/04 19:44	SLB
NZO(K)FLUORANTHENE	3510/8270	U	ug/I	1.04	0.041	0.10	02/02 00:00	02/04 19:44	SLB
oćNZO(A)PYRENE	3510/8270	U	ug/1	1.04	0.035	0.10	02/02 00:00	02/04 19:44	SLB
TNDENO(1,2,3-CD)PYRENE	3510/8270	U	ug/1	1.04	0.039	0.10	02/02 00:00	02/04 19:44	SLB
.BENZ(A,H)ANTHRACENE	3510/8270	U	ug/1	1.04	0.047	0.21	02/02 00:00	02/04 19:44	SLB
BENZO(G,H,I)PERYLENE	3510/8270	U	ug/1	1.04	0.029	0.10	02/02 00:00	02/04 19:44	SLB
JRROGATES		% RECOVERY			% Recovery	y Limits		·····	
NÎTROBENZENE-D5 (SURR)	3510/8270	42	%	1.04		10-130	02/02 00:00	02/04 19:44	SLB
FLUOROBIPHENYL (SURR)	3510/8270	60	%	1.04		10-130	02/02 00:00	02/04 19:44	SLB
ERPHENYL-D14 (SURR)	3510/8270	95	%	1.04		17-140	02/02 00:00	02/04 19:44	SLB
Field Parameters MPERATURE DEGREES CELSIUS	170.1	25.9	Deg. C	1	0.10	0.10	N/A	01/31 13:41	DP
JANDUCTIVITY FIELD	120.1	921	umhos/cm	1	0.10	0.10	N/A	01/31 13:41	DP
PH FIELD	150.1	6.97	units	1	0.10	0.10	N/A	01/31 13:41	DP
SSOLVED OXYGEN	360.1	1.29	mg/l	1	0.10	0.10	N/A	01/31 13:41	DP

Project No: 002514 DADE RECYCLIN, DADE RECYCLING 'b Name: DADE RECYLCING AND DISPOSAL bld:

Inv. No: 184577

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

L221265-3 MW-114B 01/31/07 01:41pm 25.9 C 02/01/07

Sampled by Doug Phillips, USB										
Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst		
ieId Testing WPLING METHOD	ALL	GRAB		1			N/A	01/31 13:41 DP		
TEMPERATURE	170.1	25.9	Deg. C	1	0.10	0.10	N/A	01/31 13:41 DP		
RBIDITY, FIELD	180.1	1.05	ntu	1	0.10	0.10	N/A	01/31 13:41 DP		
Sample Appearance COLOR-FIELD	FIELD	CLEAR		1			N/A	01/31 13:41 DP		
WRBIDITY, FIELD	180.1	1.05	ntu	1	0.10	0.100	N/A	01/31 13:41 DP		
ODOR	FIELD	NONE		1			N/A	01/31 13:41 DP		
FIT Specifications AMETER	FIELD	2	inches	1			N/A	01/31 13:41 DP		
DEPTH TO WATER	FIELD	11.98	ft	1			N/A	01/31 13:41 DP		
)TAL DEPTH	FIELD	38.60	ft	1			N/A	01/31 13:41 DP		
ACTUAL	FIELD	17	gallons	1			N/A	01/31 13:41 DP		

Project No: 002514 DADE RECYCLIN, DADE RECYCLING '9b Name: DADE RECYLCING AND DISPOSAL 9b ld:

Inv. No: 184577

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by Received Temp

L221265-4

L21205-4 MW-102 01/31/07 02:36pm 26.0 C 02/01/07 Doug Phillips, USB 3 C Iced (Y/N): Y

	au ionip 3 c		(1714); 1	DII	MOI	DOL	Prep	_ Test Date,	
arameter	Method	Result	•	DIL	MDL	PQL	Date,Time	Time,Analyst	
. Alatile Organic Compounds DICHLORODIFLUOROMETHANE	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/09 02:27 1	3L
HLOROMETHANE	5030/8260	U	ug/1	1	0.20	1.0	N/A	02/09 02:27	3L
vINYL CHLORIDE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/09 02:27	3L
PROMOMETHANE	5030/8260	U	ug/1	1	0.79	1.0	N/A	02/09 02:27	3L
HLOROETHANE	5030/8260	U	ug/l	1	0.31	1.0	N/A	02/09 02:27	3L
TRICHLOROFLUOROMETHANE	5030/8260	ប	ug/1	1	0.42	1.0	N/A	02/09 02:27	3L
,1-DICHLOROETHENE	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/09 02:27	3L
METHYLENE CHLORIDE	5030/8260	U	ug/l	1	0.29	5.0	N/A	02/09 02:27	3L
RANS-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/09 02:27	3L
ETHYL TERTIARY BUTYLETHER	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/09 02:27	3L
1,1-DICHLOROETHANE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/09 02:27	3L
IS-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.21	1.0	N/A	02/09 02:27	3L
CHLOROFORM	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/09 02:27	3L
,2-DICHLOROETHANE	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/09 02:27	BL
1,1,1-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/09 02:27	BL
CARBON TETRACHLORIDE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/09 02:27	BL
ENZENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/09 02:27	BL
1,2-DICHLOROPROPANE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/09 02:27	BL
₹ICHLOROETHENE	5030/8260	IJ	ug/1	1	0.23	1.0	N/A	02/09 02:27	BL
BROMODICHLOROMETHANE	5030/8260	U	ug/1	1	0.22	0.60	N/A	02/09 02:27	BL.
-CHLOROETHYL VINYL ETHER	5030/8260	U	ug/1	1	4.7	10	N/A	02/09 02:27	BL
_iS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.16	0.20	N/A	02/09 02:27	BL
TRANS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.12	0.20	N/A	02/09 02:27	BL
,1,2-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.15	1.0	N/A	02/09 02:27	BL
TOLUENE	5030/8260	0.41 I	ug/1	1	0.26	1.0	N/A	02/09 02:27	BL
[BROMOCHLOROMETHANE	5030/8260	U	ug/1	1	0.22	0.40	N/A	02/09 02:27	BL

Project No: 002514 DADE RECYCLIN, DADE RECYCLING 'ab Name: DADE RECYLCING AND DISPOSAL ab ld:

Inv. No: 184577

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

L221265-4

MW-102 01/31/07 02:36pm 26.0 C 02/01/07

Sampled by Doug Phillips, USB

Samp	ied by Dol	ig Phillips,	, nzr				Prep	Test Date,	
Parameter	Method	Result		DIL	MDL	PQL	Date,Time	Time, Analyst	<u>.</u> -
TRACHLOROETHENE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/09 02:27	BL
CHLOROBENZENE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/09 02:27	BL
HYL BENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/09 02:27	BL
PIÁP-XYLENES	5030/8260	U	ug/1	1	0.66	2.0	N/A	02/09 02:27	BL
PROMOFORM	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/09 02:27	BL.
XYLENE	5030/8260	U	ug/1	1	0.25	1.0	N/A	02/09 02:27	BL.
XYLENES (TOTAL)	5030/8260	U	ug/l	1	0.250	1.00	N/A	02/09 02:27	BL
,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/1	1	0.16	0.20	N/A	02/09 02:27	BL
1,3-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.28	1.0	N/A	02/09 02:27	BL
;4-DICHLOROBENZENE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/09 02:27	BL
,2-DICHLOROBENZENE	5030/8260	U	ug/l	1	0.26	1.0	N/A	02/09 02:27	BL
SURROGATES		% RECOVERY			% Recovery	/ Limits			
BROMOFLUOROMETHANE (SURR)	5030/8260	78.12	%	1		69-134		02/09 02:27	BL
TOLUENE-D8 (SURR)	5030/8260	90.65	%	1		63-127		02/09 02:27	BL
BROMOFLUOROBENZENE (SURR)	5030/8260	74.55	%	1		64-130		02/09 02:27	BL
o√A Extractable Compounds PHENOL	3510/8270	U	ug/1	1.11	0.28	11	02/01 00:00	02/02 15:21	SLB
:CHLOROPHENOL	3510/8270	U	ug/1	1.11	0.42	11	02/01 00:00	02/02 15:21	SLB
Z-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.20	11	02/01 00:00	02/02 15:21	SLB
°%4−METHYLPHENOL	3510/8270	U*	ug/1	1.11	0.28	11	02/01 00:00	02/02 15:21	SLB
*NITROPHENOL	3510/8270	U	ug/l	1.11	0.58	11	02/01 00:00	02/02 15:21	SLB
2,4-DIMETHYLPHENOL	3510/8270	U	ug/l	1.11	0.52	11	02/01 00:00	02/02 15:21	SLB
,4-DICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.38	11	02/01 00:00	02/02 15:21	SLB
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.57	11	02/01 00:00	02/02 15:21	SLB
4,6-TRICHLOROPHENOL	3510/8270	U	ug/l	1.11	0.67	11	02/01 00:00	02/02 15:21	SLB
.,4,5-TRICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.27	11	02/01 00:00	02/02 15:21	SLB
2,4-DINITROPHENOL	3510/8270	U	ug/1	1.11	0.44	11	02/01 00:00	02/02 15:21	SLB

Project No: 002514 DADE RECYCLIN, DADE RECYCLING hb Name: DADE RECYLGING AND DISPOSAL bid:

Inv. No: 184577

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by L221265-4

MW-102 01/31/07 02:36pm 26.0 C 02/01/07 Doug Phillips, USB

•	_	iy riiriips,	, USD				Prep	Test Date,	
Parameter	Method	Result		DIL	<u>MDL</u>	PQL	Date, Time	Time,Analyst	
INITROPHENOL	3510/8270	U	ug/1	1.11	0.32	11	02/01 00:00	02/02 15:21	SLB
4,6-DINITRO-2-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.53	11	02/01 00:00	02/02 15:21	SLB
NTACHLOROPHENOL	3510/8270	U	ug/1	1.11	0.84	11	02/01 00:00	02/02 15:21	SLB
SURROGATES		% RECOVERY			% Recovery	Limits			
DI IENOL-D5 (SURR)	3510/8270	51	%	1.11		10-137	02/01 00:00	02/02 15:21	SLB
FLUOROPHENOL (SURR)	3510/8270	63	%	1.11		10-115	02/01 00:00	02/02 15:21	SLB
2,4,6-TRIBROMOPHENOL (SURR)	3510/8270	98	%	1.11		51-134	02/01 00:00	02/02 15:21	SLB
eld Parameters MPERATURE DEGREES CELSIUS	170.1	26.0	Deg. C	1	0.10	0.10	N/A	01/31 14:36	DP
CONDUCTIVITY FIELD	120.1	1758	umhos/cm	1	0.10	0.10	N/A	01/31 14:36	DP
) FIELD	150.1	6.91	units	1	0.10	0.10	N/A	01/31 14:36	DP
DISSOLVED OXYGEN	360.1	1.20	mg/1	1	0.10	0.10	N/A	01/31 14:36	DP
eld Testing MPLING METHOD	ALL	GRAB		1			N/A	01/31 14:36	DP
TEMPERATURE	170.1	26.0	Deg. C	1	0.10	0.10	N/A	01/31 14:36	DP
RBIDITY, FIELD	180.1	5.31	ntu	1	0.10	0.10	N/A	01/31 14:36	DP
sample Appearance COLOR-FIELD	FIELD	CLEAR		1			N/A	01/31 14:36	DP
(RBIDITY, FIELD	180.1	5.31	ntu	1	0.10	0.100	N/A	01/31 14:36	DP
ODOR	FIELD	NONE		1			N/A	01/31 14:36	DP
**11 Specifications AMETER	FIELD	2	inches	1			N/A	01/31 14:36	DP
DEPTH TO WATER	FIELD	9.40	ft	1			N/A	01/31 14:36	DP
'TAL DEPTH	FIELD	18.00	ft	1			N/A	01/31 14:36	DP
,TUAL	FIELD	12	gallons	1			N/A	01/31 14:36	DP
Metals Analysis UMINUM	3010/6010B	U	mg/l	1	0.056	0.10	02/01 00:00	02/03 01:03	JG
rudSENIC	3010/6010B	U	mg/1	1	0.0038	0.010	02/01 00:00	02/03 01:03	JG
CADMIUM	3010/6010B	U	mg/l	1	0.0019	0.0050		02/03 01:03	JG

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Inv. No: 184577

Project No: 002514 DADE RECYCLIN, DADE RECYCLING '> Name: DADE RECYLCING AND DISPOSAL) b ld:

Sample Number Sample Description
Samp. Date/Time/Temp
Receive Date
Sampled by L221265-4

MW-102 01/31/07 02:36pm 26.0 C 02/01/07 Doug Phillips, USB

Samp	led by Dou	g Phillips,	USB				Dron	Tost Data	
Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
ROMIUM	3010/6010B	0.0040 I	mg/l	1	0.0011	0.0050	02/01 00:00	02/03 01:03	JG
IRON	3010/6010B	6.8	mg/l	1 .	0.075	0.20	02/01 00:00	02/03 01:03	JG
DIUM	3010/6010B	26	mg/1	1	0.054	0.25	02/01 00:00	02/03 01:03	JG
LĚAD	3010/6010B	U	mg/l	1	0.0023	0.0050	02/01 00:00	02/03 01:03	JG
RCURY Analysis	245.1	U	mg/l	1	0.000076	0.00020	02/01 00:00	02/01 15:33	JJ
ion Chromatography NITRATE (AS N)	300.0	U	mg/l	1	0.0056	0.050	N/A	02/01 15:45	EF
ILFATE	300.0	470	mg/l	50	0.12	25	N/A	02/02 15:22	EF
Chiloride CHLORIDE	325.2	48. V	mg/l	1	0.34	1.0	N/A	02/02 15:38	ТВ
ATROM	350.1	0.73	mg/l	1	0.010	0.020	N/A	02/06 11:40	EF
Total Dissolved Solids)TAL DISSOLVED SOLIDS	160.1	1200	mg/l	2	14	20	N/A	02/06 16:30	SA

**** NOTES CONCERNING THE ABOVE SAMPLE ****

i4-METHYLPHENOL - The reported analyte is not NELAC certified

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Project No: 002514 DADE RECYCLIN, DADE RECYCLING 'pb Name: DADE RECYLCING AND DISPOSAL pb ld:

Inv. No: 184577

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by Received Temp

L221265~5

MW-101R 01/31/07 03:30pm 26.0 C 02/01/07 Doug Phillips, USB 3 C Iced (Y/N): Y

Receive	aremp so	. icea ((Y/N): Y				Prep	Test Date,
arameter	Method	Result		DIL	MDL	PQL_	Date,Time	Time,Analyst
.3Tat1Te Organic Compounds DICHLORODIFLUOROMETHANE	5030/8260	U	ug/]	1	0.19	1.0	N/A	02/00 02:00 81
HLOROMETHANE			-				N/A	02/09 03:00 BL
	5030/8260	U	ug/1	1	0.20	1.0	N/A	02/09 03:00 BL
vÍNYL CHLORIDE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/09 03:00 BL
PROMOMETHANE	5030/8260	U	ug/1	1	0.79	1.0	N/A	02/09 03:00 BL
HLOROETHANE	5030/8260	U	ug/1	1	0.31	1.0	N/A	02/09 03:00 BL
TRICHLOROFLUOROMETHANE	5030/8260	U	ug/1	1	0.42	1.0	N/A	02/09 03:00 BL
,1-DICHLOROETHENE	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/09 03:00 BL
METHYLENE CHLORIDE	5030/8260	U	ug/1	1	0.29	5.0	N/A	02/09 03:00 BL
RANS-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/09 03:00 BL
ETHYL TERTIARY BUTYLETHER	5030/8260	U	ug/l	1	0.19	1.0	N/A	02/09 03:00 BL
1,1-DICHLOROETHANE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/09 03:00 BL
S-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.21	1.0	N/A	02/09 03:00 BL
CHLOROFORM	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/09 03:00 BL
,2-DICHLOROETHANE	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/09 03:00 BL
1,1,1-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/09 03:00 BL
CARBON TETRACHLORIDE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/09 03:00 BL
NZENE	5030/8260	U	ug/l	1	0.18	1.0	N/A	02/09 03:00 BL
1,2-DICHLOROPROPANE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/09 03:00 BL
RICHLOROETHENE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/09 03:00 BL
BROMODICHLOROMETHANE	5030/8260	U	ug/1	1	0.22	0.60	N/A	02/09 03:00 BL
CHLOROETHYL VINYL ETHER	5030/8260	U	ug/1	1	4.7	10	N/A	02/09 03:00 BL
_IS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.16	0.20	N/A	02/09 03:00 BL
TRANS-1,3-DICHLOROPROPENE	5030/8260	U	ug/l	1	0.12	0.20	N/A	02/09 03:00 BL
,1,2-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.15	1.0	N/A	02/09 03:00 BL
TOLUENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/09 03:00 BL
BROMOCHLOROMETHANE	5030/8260	U	ug/1	1	0.22	0.40	N/A	02/09 03:00 BL

Project No: 002514 DADE RECYCLIN, DADE RECYCLING '75 Name: DADE RECYLCING AND DISPOSAL 56 Id:

Inv. No: 184577

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

L221265-5

MW-101R 01/31/07 03:30pm 26.0 C 02/01/07

Sampled by Doug Phillips, USB

2an	nptearby Dou	ig Phillips.	, USB				Prep	Test Date,	
Parameter	Method	Result		DIL	MDL	PQL	Date,Time	Time, Analyst	
ETRACHLOROETHENE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/09 03:00	BL
CHLOROBENZENE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/09 03:00	BL
THYL BENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/09 03:00	BL
m&P-XYLENES	5030/8260	U	ug/1	1	0.66	2.0	N/A	02/09 03:00	BL
₽QOMOFORM	5030/8260	U	ug/l	1	0.22	1.0	N/A	02/09 03:00	BL
XYLENE	5030/8260	U	ug/1	1	0.25	1.0	N/A	02/09 03:00	BL
XYLENES (TOTAL)	5030/8260	υ	ug/1	1	0.250	1.00	N/A	02/09 03:00	BL
,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/]	1	0.16	0.20	N/A	02/09 03:00	BL
1,3-DICHLOROBENZENE	5030/8260	ប	ug/1	1	0.28	1.0	N/A	02/09 03:00	BL
,4-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/09 03:00	BL
. ,2-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/09 03:00	BL
SURROGATES		% RECOVERY			% Recovery	/ Limits			
(BROMOFLUOROMETHANE (SURR)	5030/8260	78.88	%	1		69-134		02/09 03:00	BL
TOLUENE-D8 (SURR)	5030/8260	88.5	%	1		63-127		02/09 03:00	BL
-BROMOFLUOROBENZENE (SURR)	5030/8260	76.62	%	1		64-130		02/09 03:00	BL
ыAA Extractable Compounds PHENOL	3510/8270	U	ug/l	1.11	0.28	11	02/01 00:00	02/02 15:54	SLB
+CHLOROPHENOL	3510/8270	U	ug/1	1.11	0.42	11	02/01 00:00	02/02 15:54	SLB
Z-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.20	11	02/01 00:00	02/02 15:54	SLB
~%4~METHYLPHENOL	3510/8270	U *	ug/1	1.11	0.28	11	02/01 00:00	02/02 15:54	SLB
-NITROPHENOL	3510/8270	U	ug/1	1.11	0.58	11	02/01 00:00	02/02 15:54	SLB
2,4-DIMETHYLPHENOL	3510/8270	U	ug/1	1.11	0.52	11	02/01 00:00	02/02 15:54	SLB
,4-DICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.38	11	02/01 00:00	02/02 15:54	SLB
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.57	11	02/01 00:00	02/02 15:54	SLB
,4,6-TRICHLOROPHENOL	3510/8270	U	ug/]	1.11	0.67	11	02/01 00:00	02/02 15:54	SLB
.,4,5-TRICHLOROPHENOL	3510/8270	U	ug/l	1.11	0.27	11	02/01 00:00	02/02 15:54	SLB
2,4-DINITROPHENOL	3510/8270	U	ug/l	1.11	0.44	11	02/01 00:00	02/02 15:54	SLB

ANALYTICAL RESULTS

Printed: 02/11/07 05:27pm

Inv. No: 184577

Project No: 002514 DADE RECYCLIN, DADE RE'D Name: DADE RECYLCING AND DISPOSAL DADE RECYCLING

L221265-5

Sample Description Samp. Date/Time/Temp Receive Date

Sample Number

MW-101R 01/31/07 03:30pm 26.0 C 02/01/07

Sampled by Doug Phillips, USB Prep Test Date. Parameter Method Result DIL MDL PQL Date, Time Time,Analysť NITROPHENOL 3510/8270 ug/1 1.11 0.32 11 02/01 00:00 02/02 15:54 SLB 4,6-DINITRO-2-METHYLPHENOL 3510/8270 0.53 ug/1 1.11 11 02/01 00:00 02/02 15:54 SLB INTACHLOROPHENOL 3510/8270 U ug/1 1.11 0.84 11 02/01 00:00 02/02 15:54 SLB **SURROGATES** % RECOVERY % Recovery Limits PHENOL-D5 (SURR) 3510/8270 29 % 1.11 10-137 02/01 00:00 02/02 15:54 SLB FLUOROPHENOL (SURR) 3510/8270 45 % 1.11 10-115 02/01 00:00 02/02 15:54 SLB 2,4,6-TRIBROMOPHENOL (SURR) 3510/8270 121 % 1.11 51 - 13402/01 00:00 02/02 15:54 SLB eld Parameters MPERATURE DEGREES CELSIUS 170.1 26.0 Deg. C 1 0.10 0.10 N/A 01/31 15:30 DP CONDUCTIVITY FIELD 120.1 507 umhos/cm 0.10 1 0.10 N/A 01/31 15:30 DP **J FIELD** 150.1 7.51 units 0.10 0.10 N/A 01/31 15:30 DP DISSOLVED OXYGEN 360.1 1.27 0.10 mg/T 1 0.10 N/A 01/31 15:30 DP eld Testing MPLING METHOD ALL GRAB 1 N/A 01/31 15:30 DP **TEMPERATURE** 170.1 26.0 Deg. C 1 0.10 0.10 N/A 01/31 15:30 DP RBIDITY, FIELD 180.1 1.23 ntu 1 0.10 0.10 N/A 01/31 15:30 admple Appearance COLOR-FIELD FIELD CLEAR 1 N/A 01/31 15:30 DP RBIDITY, FIELD 180.1 1.23 1 0.10 ntu 0.100 N/A 01/31 15:30 DP UDOR FIELD NONE 1 N/A 01/31 15:30 DP "YTT Specifications
AMETER FIELD 2 inches 1 N/A 01/31 15:30 DΡ DEPTH TO WATER FIELD 6.20 ft 1 N/A 01/31 15:30 TAL DEPTH FIELD 21.80 ft 1 DΡ N/A 01/31 15:30 JTUAL 14 FIELD gallons 1 N/A 01/31 15:30 DP Metals Analysis MUNIMU 3010/6010B U mg/11 0.056 0.10 02/01 00:00 02/03 04:17 ЗC പ⊰SENIC 3010/6010B U mg/l 1 0.0038 0.010 02/01 00:00 02/03 04:17 JG CADMIUM 3010/6010B U mg/1 1 0.00190.0050 02/01 00:00 02/03 04:17 JG

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Project No: 002514 DADE RECYCLIN, DADE RECYCLING OB Name: DADE REGYLCING AND DISPOSAL OB Id:

Inv. No: 184577

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221265-5

MW-101R 01/31/07 03:30pm 26.0 C 02/01/07 Doug Phillips, USB

Parameter	Method_	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst
HROMIUM	3010/6010B	0.0012 I	mg/T	1	0.0011	0.0050	02/01 00:00	02/03 04:17 JG
IRON	3010/6010B	0.22	mg/l	1	0.075	0.20	02/01 00:00	02/03 04:17 JG
MUIDE	3010/6010B	35	mg/1	1	0.054	0.25	02/01 00:00	02/03 04:17 JG
<u>L</u> EAD	3010/6010B	υ	mg/1	1	0.0023	0.0050	02/01 00:00	02/03 04:17 JG
"ercury Analysis ERCURY	245.1	U	mg/l	1	0.000076	0.00020	02/01 00:00	02/01 15:36 JJ
ión Chromatography NITRATE (AS N)	300.0	0.067	mg/l	1	0.0056	0.050	N/A	02/01 16:00 EF
JLFATE	300.0	17	mg/l	1	0.071	0.50	N/A	02/01 16:00 EF
Chloride CHLORIDE	325.2	57. V	mg/l	1	0.34	1.0	N/A	02/02 15:38 TB
BENOME AINOME	350.1	0.14	mg/1	1	0.010	0.020	N/A	02/06 11:40 EF
Total Dissolved Solids OTAL DISSOLVED SOLIDS	160.1	330	mg/l	2	14	20	N/A	02/06 16:30 SA

^{****} NOTES CONCERNING THE ABOVE SAMPLE ****

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^{\$4-}METHYLPHENOL - The reported analyte is not NELAC certified

Project No: 002514 DADE RECYCLIN, DADE RECYCLING b Name: DADE RECYLCING AND DISPOSAL b ld:

Inv. No: 184577

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by Received Temp

L221265-6 EQP BLANK 01/31/07 11:00am NA C 02/01/07 Doug Phillips, USB 3 C Iced (Y/N): Y

Receive	atemp 3 (; iced	(Y/N): Y				Prep	Test Date.	
rameter	<u>Method</u>	Result		DIL	MDL	PQL	Date,Time	Time,Analyst	
Jatile Organic Compounds DICHLORODIFLUOROMETHANE	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/09 00:48	BL
*LOROMETHANE	5030/8260	U	uq/l	1	0.20	1.0	N/A		BL.
VINYL CHLORIDE	5030/8260	U	ug/l	1	0.23	1.0	N/A		BL
PROMOMETHANE	5030/8260	U	ug/]	1	0.79	1.0	N/A		BL
LOROETHANE	5030/8260	U	ug/1	1	0.31	1.0	N/A		BL
TRICHLOROFLUOROMETHANE	5030/8260	U	ug/1	1	0.42	1.0	N/A		BL
1-DICHLOROETHENE	5030/8260	U	ug/l	1	0.22	1.0	N/A		BL
METHYLENE CHLORIDE	5030/8260	5.2	ug/1	1	0.29	5.0	N/A	02/09 00:48 1	BL
ANS-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.18	1.0	N/A	02/09 00:48	BL
THYL TERTIARY BUTYLETHER	5030/8260	U	ug/l	1	0.19	1.0	N/A	02/09 00:48	BL.
1.1-DICHLOROETHANE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/09 00:48	BL
S-1,2-DICHLOROETHENE	5030/8260	U	ug/l	1	0.21	1.0	N/A	02/09 00:48	BL
CHLOROFORM	5030/8260	U	ug/1	1	0.19	1.0	N/A	02/09 00:48	BL
2-DICHLOROETHANE	5030/8260	U	ug/1	1	0.22	1.0	N/A	02/09 00:48	BL.
1,1,1-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/09 00:48	BL.
CARBON TETRACHLORIDE	5030/8260	υ	ug/1	1	0.23	1.0	N/A	02/09 00:48	BL
INZENE	5030/8260	υ	ug/1	1	0.18	1.0	N/A	02/09 00:48 1	BL
1,2-DICHLOROPROPANE	5030/8260	υ	ug/1	1	0.24	1.0	N/A	02/09 00:48	BL
ICHLOROETHENE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/09 00:48	BL.
BROMODICHLOROMETHANE	5030/8260	U	ug/l	1	0.22	0.60	N/A	02/09 00:48	BL.
CHLOROETHYL VINYL ETHER	5030/8260	U	ug/1	1	4.7	10	N/A	02/09 00:48	BL
S-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.16	0.20	N/A	02/09 00:48	BL
TRANS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.12	0.20	N/A	02/09 00:48	BL
1,2-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.15	1.0	N/A	02/09 00:48	BL
TOLUENE	5030/8260	0.43 I	ug/1	1	0.26	1.0	N/A	02/09 00:48	BL
BROMOCHLOROMETHANE	5030/8260	υ	ug/l	1	0.22	0.40	N/A	02/09 00:48	BL

Inv. No: 184577

Sample Number L221265-6
Sample Description EQP BLANK
Samp. Date/Time/Temp Receive Date Receive Date C2/01/07

		OL, 0.	., .,		
Sampled 1	by	Doug	Phill	ips.	USB

Sampi	led by Dou	ıg Phillips,	USB				Drop	Tost Date	
Parameter	Method	Result.		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
TRACHLOROETHENE	5030/8260	U	ug/1	1	0.24	1.0	N/A	02/09 00:48	BL
CHLOROBENZENE	5030/8260	U	ug/1	1	0.23	1.0	N/A	02/09 00:48	BL
HYL BENZENE	5030/8260	U	ug/1	1	0.26	1.0	N/A	02/09 00:48	BL
mdP-XYLENES	5030/8260	U	ug/l	1	0.66	2.0	N/A	02/09 00:48	BL
₽ROMOFORM	5030/8260	U	ug/l	1	0.22	1.0	N/A	02/09 00:48	BL
-XYLENE	5030/8260	U	ug/1	1	0.25	1.0	N/A	02/09 00:48	BL
XYLENES (TOTAL)	5030/8260	U	ug/1	1	0.250	1.00	N/A	02/09 00:48	BL
,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/1	1	0.16	0.20	N/A	02/09 00:48	BL
1,3-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.28	1.0	N/A	02/09 00:48	BL
,4DICHLOROBENZENE	5030/8260	U	ug/l	1	0.24	1.0	N/A	02/09 00:48	BL
_,2-DICHLOROBENZENE	5030/8260	U	ug/l	1	0.26	1.0	N/A	02/09 00:48	BL
SURROGATES		% RECOVERY		·	% Recovery	Limits		·	
BROMOFLUOROMETHANE (SURR)	5030/8260	76.79	%	1		69-134		02/09 00:48	BL
TOLUENE-D8 (SURR)	5030/8260	91.11	%	1		63-127		02/09 00:48	BL
BROMOFLUOROBENZENE (SURR)	5030/8260	75.15	%	1		64-130		02/09 00:48	BL
DNA Extractable Compounds PHENOL	3510/8270	U	ug/1	1.11	0.28	11 .	02/01 00:00	02/02 16:27	SLB
:CHLOROPHENOL	3510/8270	U	ug/1	1.11	0.42	11	02/01 00:00	02/02 16:27	SLB
Z-METHYLPHENOL	3510/8270	U	ug/l	1.11	0.20	11	02/01 00:00	02/02 16:27	SLB
^%4-METHYLPHENOL	3510/8270	U *	ug/l	1.11	0.28	11	02/01 00:00	02/02 16:27	SLB
-NITROPHENOL	3510/8270	U	ug/l	1.11	0.58	11	02/01 00:00	02/02 16:27	SLB
2,4-DIMETHYLPHENOL	3510/8270	U	ug/1	1.11	0.52	11	02/01 00:00	02/02 16:27	SLB
,4-DICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.38	11	02/01 00:00	02/02 16:27	SLB
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/l	1.11	0.57	11	02/01 00:00	02/02 16:27	SLB
,4,6-TRICHLOROPHENOL	3510/8270	U	ug/l	1.11	0.67	11	02/01 00:00	02/02 16:27	SLB
_,4,5-TRICHLOROPHENOL	3510/8270	U	ug/1	1.11	0.27	11	02/01 00:00	02/02 16:27	SLB
2,4-DINITROPHENOL	3510/8270	U	ug/l	1.11	0.44	11	02/01 00:00	02/02 16:27	SLB

age 19 of 22

Project No: 002514 DADE RECYCLIN, DADE RECYCLING ob Name: DADE RECYLCING AND DISPOSAL

ob ld:

Inv. No: 184577

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

LŽŽ1265-6 EQP BLANK 01/31/07 11:00am NA C 02/01/07 Doug Phillips, USB Sampled by

<u>arameter</u>	Method	Result		DIL _	MDL_	PQL	Prep Date,Time	Test Date, Time,Analyst	
-NITROPHENOL	3510/8270	U	ug/1	1.11	0.32	11	02/01 00:00	02/02 16:27	SLB
4,6-DINITRO-2-METHYLPHENOL	3510/8270	U	ug/1	1.11	0.53	11	02/01 00:00	02/02 16:27	SLB
ENTACHLOROPHENOL	3510/8270	U	ug/1	1.11	0.84	11	02/01 00:00	02/02 16:27	SLB
SURROGATES		% RECOVERY			% Recovery	Limits			
HENOL-D5 (SURR)	3510/8270	29	%	1.11		10-137	02/01 00:00	02/02 16:27	SL8
FLUOROPHENOL (SURR)	3510/8270	46	%	1.11		10-115	02/01 00:00	02/02 16:27	SLB
2,4,6-TRIBROMOPHENOL (SURR)	3510/8270	109	%	1.11		51-134	02/01 00:00	02/02 16:27	SLB
etals Analysis ALUMINUM	3010/6010B	U	mg/l	1	0.056	0.10	02/01 00:00	02/03 04:21	JG
ARSENIC	3010/60108	Ü	mg/l	1	0.0038	0.010	02/01 00:00	02/03 04:21	JG
ADMIUM	3010/60108	U	mg/l	1	0.0019	0.0050	02/01 00:00	02/03 04:21	JG
CHROMIUM	3010/60108	ម	mg/l	1	0.0011	0.0050	02/01 00:00	02/03 04:21	JG
RON	3010/6010B	υ	mg/l	1	0.075	0.20	02/01 00:00	02/03 04:21	JG
SODIUM	3010/6010B	υ	mg/l	1	0.054	0.25	02/01 00:00	02/03 04:21	JG
EAD	3010/6010E	l U	mg/l	1	0.0023	0.0050	02/01 00:00	02/03 04:21	JG
Jercury Analysis MERCURY	245.1	U	mg/l	1	0.000076	0.00020	02/01 00:00	02/01 15:38	JJ
on Ehronatography HLORIDE	300.0	U	mg/1	1	0.14	0.50	N/A	02/01 16:15	EF
NITRATE (AS N)	300.0	U	mg/l	1	0.0056	0.050	N/A	02/01 16:15	EF
;ULFATE	300.0	U	mg/l	1	0.071	0.50	N/A	02/01 16:15	EF
/otal Dissolved Solids TOTAL DISSOLVED SOLIDS	160.1	4.0	mg/l	1	7.0	10	N/A	02/06 16:30	SA

**** NOTES CONCERNING THE ABOVE SAMPLE ****

 $3\&4\mbox{-METHYLPHENOL}$ - The reported analyte is not NELAC certified

⇒age 20 of 22

OHEWAL WAN Whatsa Whiter
APM Analytic Feet Whiter
DAN Driving Whiter
SU Surface Water
AG Aguesaw Water
A Ah
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Conferenc i. ice J. MCAA O. Other Presentatived din Presentative Resentative Resentative TELLANK B. Todishbag Wellist, P. Whit pak G. Gellan Jua K. Zu Aeotate 항 다 () () 3/ 3 KUNAKKO G. NazS2Os H. NaHSO (Votatro resign valheut headspace? E. #CL. P. MOOH Fernor INTACT good sichal? refinitini eergesenemen, jedus Servence Walter Thru Rapa vad within halding lime? +4 Poper Containers Used? #.O.O.O Successive and a second A, Norg B. HNOs C. H2SOs D. N3OH Revision: USB051604 <u>}</u> HYJ CHAIN OF CUSTODY RECORD US Biosystems, Inc. Telephone: 888-862-LABS or 561-447-7373 Fax: 888-458-4846 or 561-447-6136 TO9/109 (I)Quote: EHN 5 a.L EON hAS 117 S F BH 77'07 α SYN 31'90'IV 2001 A21365 TO O みんとってなのち 3 を行う 1 3231NW 7th Ave, Bocs Reton, FL 33431 <u>www.uebiosystems.com</u> S S S S S 1530 3 <u>T</u> 1600 34 ₩ ₩ ₩ 3 State: Company Name: (5/0/0/x x 300 (C) をラーのこれ からし しょみ 123-12-C トローのな という Sampler Project email 内の正の人 Attr ٥ K) တ Ø

203542

GROUNDWATER SAMPLING LOG

SITE NAME: (3/10	0 X				EITE LOCATION:	nor	o Re	calitin	A Mis	1000
WELL NO:	W	W-	1/	SAMPLE		M(1):	- //		DATE:	7 23	1757
, ,	× ((1	19		PUR	SING DA	TA	1411			
WELL (incl	hes):	TUBING DIAMETER I	(inches):	WELL SO DEPTH:	REEN INTE	RVAL.	STATIC DE TO WATER		PURGE PUMP T OR BAILER:	YPE	
WELL VOLUME only fill out if ap	PURGE:	WELL VOL	JME = (TO	TAL WELL DEP	TH - STA	TIC DEPTH T) WATER)	X WELL CAP	ACITY gallons/loot	<u> </u>	2 gellons
EQUIPMENT VO		GE: 1 EQUI	PMENT VO	L. = PUMP VOL		ING CAPACIT		7 7 7	TH) + FLOWCELL	VOLUME	me genome
(oth) in our 2 ap	humanist			= g	ıltons + (āзію	ns/foot X	<u> </u>	eet) +	gellons =	gallons
INITIAL PUMP (DEPTH IN WELL		1		IMP OR TUBING V WELL (feel):	<u>.</u>	PURĞIN	DAT:	5 PURGIN		TOTAL VOLUM PURGED (gallo	
IIME P	/OLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (slandatd units)	TEMP. (°C)	COND, (jumhos/c m or µS/cm)	DISSOLVED OXYGEN [®] (circle mg/L or % saturation)	(NTUs)	COLOR (describe)	ODOR (describe)
1/34	12	12	15	4-66	2.17	25.7	797	1.25	1,29	clea	40
1/4/2		77		1	24	257	30/	1.37	11.31		
1147	-4	<u> </u>	-5000	13,09	11.2	1776	DO 1	1-20	10/1		
							 i		- 		
		<u></u>				<u> </u>					
ļ							<u> </u>				
WELL CAPACITURING INSIDE	TY (Gallons I E DIA, CAPA	er Fool);	76" = 0.02; L): 1/8" = 0	1° = 0,04; 1,0006; 3/16°	$1.25^{\circ} = 0.00$ = 0.0014;	3: 2" = 0.16 1/4" = 0.0026					≈ 5,88 = 0,016
The state of the s	,,		1-57	/1		LING DA	τA				
SAMPLED BY (Hill	DATION:	0)()	SAMPLER(S)	GNATURE	011	ميمدم	SAMPLING INITIATED AT:	1145	SAMPLING ENDED AT:	1150
PUMP OR TUB	ING	#	7	SAMPLE PUM FLOW RATE (F	of net minute	w		TUBING MATERIAL CO	1/2		// <u>D</u> -
FIELD DECONT		N (F		FIELD-FILTER	∄0: Y 🖊	FILT	ER SIZE:		DUPLICATE:	Y IN	'
	SAMPLE C					PLE PRESER	NATION"		INTENDED	5/	MPUNG
SAMPLE ID CODE	# CONTAINE RS	MATER AL CODE	VOLUM	ME PRESER		TOTAL VO DOED IN FIEL		FINAL pH	ANALYSIS AND METHOD	/OR EQ	UIPMENT CODE
	[146	, ld	<u>u /</u>	(e)	490		7.13	604 Phenel	8 6	
		1 6	132	60 H	463		_	<u> </u>	m chill	1 / K	/ 7
-	(,		16	7 16	Cal			-655	General	- 16	9
	7	$+\mathcal{E}_{i}$	1 40	m 1/1	7	<u> </u>		$\frac{\zeta_2}{\zeta_2}$	6.011602	1	-OF
		and a second second second second	- 66						-1/000	* 1	
CELLADIA	<u> </u>				<u>_</u>	. 		72. Color 11 11 11 11 11 11 11 11 11 11 11 11 11			· / Produce the Co. Made Supplied And Film Sec. Made
REMARKS:	EO.	10 B	1=	1100						:	
MATERIAL CO	OES:	G = Amber	Glass; C	G = Clear Glass	PE=Po	olyethylene;	PP # Polyp	propylane; 8 =	Siscone; T = Te	flori; O = Oito	er (Spec#y)
SAMPLING/PUI EQUIPMENT CO	ODES: R	PP = After Po	e Flow Peri	atattic Pump;	SM ∞ Stra	= Bladder Pu w Method (Tu	iding Gravity	**	tiersibłe Pump; = Vacuum Trap;	PP = Peristalt O = Other (9	

The above do not constitute all of the information required by Chapter 62-160, F.A.C.
 STABILIZATION ORITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH; \pm 0.2 units Temperature: \pm 0.2 °C Specific Conductance: \pm 5% Dissolved Oxygen: all readings \pm 20% saturation (see Table FS 2200-2); optionally, \pm 0.2 mult. or \pm 10% (whichever is greater) Turbidity: all readings \pm 20 NTU; optionally \pm 5 NTU or \pm 10% (whichever is greater)

203543

GROUNDWATER SAMPLING LOG

		1 : 2			Ctri		A		·	
SITE NAME:	910	Dex			LOCATION:	DAO	e Rec	dig of	1)89654	7/
WELL NO:	Mu	<u>-117 -</u>	A	SAMPLE ID:	MW-	114 -	A '	DATE: /_	3/-07	
b	3/1		1/11		URGING D			ور در		4
MELL DIAMETER	(Nohes):	TUBING DIAMETER (av.	hest:	WELL SCREEN DEPTH: 6	INTERVAL et to feet	STATIC DE TO WATER	Mr.	PURGE PUMP T OR BAILER:	YPE DY	P_{\perp}
WELL VOL	UME PURGE: 1			WELL DEPTH -			X WELL CAPA			
anly fill čet	if applicable)		× (/4	1.20 feet-	6.15	(cel)	x ,/6	gallons/foot	= 1.28	gallons
	IT VOLUME PUR if applicable)	GË: 1 EQUIPA	ENT VOĽ. =	PUMP VOLUME +	(TUBING CAPA	CITY X	TUBING LENGT	H) + FLOW CELL	VOLUME	
failt mon	ii appiioasio;			gallons +	(អ្នក	Nons/fool X	fe	et) +	gallons =	gallons
	MP OR TUBING MELL (feet):		INAL PUMP DEPTH IN W	OR TUBING	PURG	TED ATE	5 PURGING	11739	TOTAL VOLUM PURGED (gallor	E 16
DECIMINA	T	CUMUL.		псети		COND.	DISSOLVED		FUNCED (glass)	
TIME	VOLUME PURGED	VOLUME PURGED	PURGE RATE		dard CC	(irwposte	OXYGEN (circle may) or	TURBICHTY	COLOR (describe)	ODOR (describe)
- A S - 200	(gallons)	(gallcos)	(gpm)	(feet) un	i(s)	aS/em)	(circle mg/2 or % soturation)		17.	10.75
1235	10	10	75	6.13 2	69 26 d	17/7	1.09	Tibove	ar I	-NZ
723.2		4		7.	2/126/2	7//	1.00	100	BACO	
1234		12		694 71	2 2 36 3	119	1.07	12_		
							<u></u>	<u>-</u>		
···										* 4.5
				· · · · · · · · · · · · · · · · · · ·						
				n daktetzezz etastetar fret winnen anako wasanaka			<u> </u>			
								<u> </u>		
			<u> </u>			•		· · · · · · · · · · · · · · · · · · ·		
WELL CAD	ACITY (Gallons	Por F000: 0.76	ት በ በ2-	1" = 0.04; 1,25"	= 0.06; 2" = 0	.16: 5"=0.3	37; 4° = 0.65;	6" = 1.02; S	" = 1.47; 12"	≈ 5.88
	SIDE DIA. CAPA			06: 3/18" = 0.00	14: 1/4" = 0,0	026; 5/18" *				= 0.016
SMAPLED	BY (PRINT) / AF	LIATION	- SA	S/ MPEUR(S) SIGNA	MPLING D	AIA	T	· · · · · ·		
Lan	Dill			Tur Dh	11/1		SAMPLING INITIATED AT:	124/	SAMPLING / ENDED AT/	295
PUMP OR	TUBING //	1	D/ \$4	MPLE/PUMP			TUBING	1) 1	!	, T. E
	WELL ((col): CONTAMINATION	7Y) N	FIE		N) F	LTER SIZE:	MATERIAL CO	DUPLICATE:	Y /N,	}
TILEU OCC	SAMPLE C		Fill	ration Equipment T	· · · · - · · · · · · · · · · · · · · ·			BOI LIWITE.		<u>'</u>
	SPECIFI		Ţ		SAMPLE PRES			INTENDED ANALYSIS AND		MPLING UIPMENT
SAMPLE I	CONTAINI RS		VOLUME	PRESERVATIV USED	E TOTAL ADDED IN FI		FINAL pH	METHOD		CODE
	1	146	lita	11-8			7.6)	PAH	W	,
		11''-	N. S.					F-37	19.7	7
			r arconnoctivenes (in data and an							· .
		1								
					COLUMN TO THE PARTY OF THE PART					
-7			1	/	1					
		Q /4	1101	GAL	auch			•		
REMARKS	1.71			11/	La	, 1/5-			•	
LS	H([]	MUC	14	W411 a	T VLCA	JT)			عشت وري	
MATERIAL		AG ≄ Amber G P ≂ After Peris		Clear Glass; P B = Bailer;	E = Polyethylane BP = Bladder		propylene; Sa Sy≃Electric Subi	Stilcene;	floa; O = Oth PP = Peristati	et (Specify) lic Pumo
ECHIENE	RECODES: R	PP = Réverse	Flow Peristal	tic Pump; SM	≖ Straw Method	(Tubing Gravily	Drain); VT	≃ Vacuum Trap;	O ≈ Other (€	
MOTER	The abotton de	And countilist	m all of the	information rec	errad by Chan	4mr 67.166 E	A.C			

2. STABILIZATION GRITERIA-FOR RANGE OF VARIATION OF LAST THREE-CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: \pm 0.2 unils Temperature: \pm 0.2 °C Specific Conductance: \pm 5% Dissolved Oxygen: all readings \leq 20% saturation (see Table FS 2200-2); optionally, \pm 0.2 mg/L or \pm 10% (whichever is greater) Turbidity: all readings \leq 20 NTU; optionally \pm 5 NTU or \pm 10% (whichever is greater)

203544

GROUNDWATER SAMPLING LOG

SITE NAME:	Fal	201				ITE: DCATION:	Day	do Ro	College E	1 mast
WELL NO:	Mi	5-11	1-73	SAMPLE ID:		$a(\mathcal{U})$	- 114	- (3	DATE:	-31-07
	16	<u> </u>	, h.		PURG	ING DA	TA	2/3	<u> </u>	······································
WELL DIAMETER (In	3	TUBING DIAMETER (in	1/4	WELL SCREE	EN INTER	VAL feet	STATIC DE	EPTH/ LUE	PURGE PUMP TY	PE PP
WELL VOLUM								X WELL CAP		
only fill out if a			=(3)	R.60 fee	1	all	feet)	x 1/2		=475 gallons
EQUIPMENT V	CLUME PUR	GE: 1 EQUIP		PUMP VOLUM		VG CAPACIT			gelions/Ioot FH) + FLOW CELL \	
(only fall out if a	pplicable)		=	Gollar	es + (gallo	ns#ool X		981) +	gallons = gallons
INITIAL PUMP DEPTH IN WE			FINAL PUMP DEPTH IN W		140	PURGIN		75 PURGIN		OTAL VOLUME URGED (galfons):
Tikur	VOLUME PURGED	CUMUL. VOLUME	PURGE RATE	DEPTH TO	pH Jandard	TEMP.	COND. (amhos/c	DISSOLVED OXYGEN	TURBIDITY	COLOR ODOR
1000	(gallons)	PURGED (gallons)	(gpm)	WATER (feet)	units)	(°C)	mor μS/cm)	(circle mg/l or % saturation)	(NTUs)	(describe) (describe)
1555	15	15	-5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	195	25.9	421	(.3/	1.0/	Jean no
/35/		(/0			9)	24.0	919	1.21	1.07	
1339		17_	ARE LEGICAL PROPERTY AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS	12-73 6	91	25.9	921_	1029	1.03	
										
	-									
	_		·							
WELL CAPAC	ITY (Gallons I	er Fcot); 0,7/	5" # 0.02;	i ^{ai} = 0.04; 1.3	25°1 = 0_06;	2" = 0.16	i; 3°' = 0.;	37; 4″≃0.65;	6" = 1.02; 6°	= 1.47; 12" = 5.88
TUBING INSIE	E DIA. CAPA	CITY (Gal/FL)	1/8" = 0.00			1/4" = 0.0020 LING DA		= 0,004; 3/8"	= 0.006; 1/2" = C	0.010; 5/8" = 0.016
SAMPLED BY	(PRINT) AF	LIATIONS	73 BAI	MPLERIS) SICI			1 1 1 2 1	SAMPLING		SAMPLING 10 1/6
DUI	Wellif			[[/by]	UL	11-	arteritari	INITIATED AT		ENDED AT: 375
PUMP ON TU			14 FLO	MPLE PÚMÞ DWRATE (ml. 1 LD-FILTERED:			ER SIZE: "	TUBING MATERIAL GO	DE F.E.	
FIELD DECON		$\mathbf{H} \neq$		ration Equipmer		FILT	EK SIZE:	um	DUPLICATE:	Y (H)
	SAMPLE CO SPECIFI	danon			SAME	PLE PRESER	RVATION		INTENDED	\$AMPLING
SAMPLE ID CODE	CONTAINE	MATERI AL CODE	VOLUME	PRESERVA USED		TOTAL VO DED IN FIEL		FINAL pH	ANALYSIS AND/O METHOD	OR EQUIPMENT CODE
, ,	1 🕽	AG	11ta	100	- 1 -			6-97	PAH	PP
				1				-		
				1						
The state of the s					1	- ,				The state of the s
REMARKS:			· · · · · · · · · · · · · · · · · · ·				······································	oc. neg		4
MATERIAL C	ODES:	.G = Amber G	ibas; CG≃	Clear Glass;	PE = Pol	yethylone;	PP = Poly	propylene; \$ =	Silicone: T = Telk	on: O = Other (Specify)
SAMPLING/PI EQUIPMENT	URGING A	PP = After Peri	etallic Pump;	8 = Baller;	8P :	= Bladder Pu w Method (Tu	mp, E	SP = Electric Sub		PP = Peristettic Pump O = Other (Specify)
CARLES MICHAEL	andra. U		FION FEIGURE	norump, '	- Ou 87		DING CHAVIO		- racuant map.	O - Oum (ohedsk)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.

Z. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: \pm 0.2 units Temperature: \pm 0.2 °C Specific Conductance: \pm 5% Dissolved Oxygen: all readings \pm 20% saturation (see Table FS 2200-2); optionally, \pm 0.2 mult. or \pm 10% (whichever is greater) Turbidity: all readings \pm 20 NTU; optionally \pm 5 NTU or \pm 10% (whichever is greater)

203545

GROUNDWATER SAMPLING LOG

SITE (Cha.	<u></u>		SITE D	de Ro	exclina	d Disposal
WELL NO: MU	-107	SAMPLE ID:	MW-102	or pro	DATE:	31:07
11/00	100		RGING DATA		1	7/07
WELL 2	TUBING /	WELL SCREEN INT	ERVAL STATIC D	~ . ~ . ~ . ~	PURGE PUMP T	YPE OD
DIAMETER (inches): WELL VOLUME PURGE:	DIAMETER (inches): WELL VOLUME = 750	DEPTH: fast b			OR BAILER: CITY	
only fill out if applicable)	= (/X 00 feet-	Q.4() feet)	7/_	gallons/foot	. 1. 3) gallons
EQUIPMENT VOLUME PUR	•	/ /		7 (7.7	H) + FLOW CELL	
(enly lill out if applicable)		≃ ga®ons+(gallons/foot X	fe	eř) +	gallons = gallons
INITIAL PUMP OR TUBING DEPTH IN WELL (fool):		UMP OR TUBING /2	PURGING INITIATED AT:	PURGING ENDED A		TOTAL VOLUME PURGED (gallons):
TIME VOLUME PURGED (gallons)	CUMUL. VOLUME PURC PURGED RATE (gallons) (gptf	E WATER (SIBNOBI	d TEMP, (umbos/s (°C) m or us/sm)	DISSOLVED OXYGEN (circle mg/L or % saturation)	TURBIDITY (NTUs)	COLOR ODOR
1430 10	10 1	9.40 6.99	1 26-1 1756	1.14	5,49	deak no
1432 4	1/	1 6-9-	265 1744	1,21	5 3 7	
1434	12	1005 6.91	26-0 1758	1,20	5.31	
, ,						
					<u> </u>	
					<u></u>	
WELL CAPACITY (Gallons	Por 6001): 10.78" = 0.00	$\frac{1}{2}$; $\frac{1}{1} = 0.04$; $\frac{1.25^n}{1} = 0$.06; 2" = 0.16; 5" = 0	.37; 4° = 0.65;	6" × 1,02; 6	"=1,47; 12" * 5,88
TUBING INSIDE DIA. CAPA	CITY (Gal.Ft.): 1/8"	• 0.0006; 3/16" ≈ 0.0014;	1/4" = 0.0026; 5/16"			0.010; 5/8" = 0.016
SAMPLED BY (PRINT) / AF	FLIATION: E. 22	MAC RUKANDIS (Š)RAPILSKI	IPLING DATA	· T		
Dovathille	1 V 1 V	11 march	ISS -	SAMPLING INITIATED AT:	1436	ENDED AT 4 4
PUMP OR TUBING DEPTH IN WELL (feet):	12	SAMPLE PUMP FLOW RATE (ml. per min	ura V	TUBING MATERIAL COL	1 P	and the second
FIELD DECONTAMINATION	(7) N	FIELD-FILTERED: Y	N FILTER SIZE:	100	DUPLICATE:	YA
SAMPLE C	ONTAINER	Filtration Equipment Type	: AMPLE PRESERVATION		·	
SAMPLE ID CONTAIN	MATERI	POESCOVATNIE	TOTAL VOL	FINAL	INTENDED ANALYSIS AND	
CODE CONTAIN	E AL VOLI CODE «	UNIE USEO	ADDED IN FIELD (mL)	pH	METHOD	CODE
	A6 117	a 100		6.91	GOY Alexa	le Pl
1	1 /2 32	102 HAY103		72	medals	PP
1	16	00 110		6.41	general	P
/	P 9	00 H2S04		<u> </u>	N. 431	N PAGE AN
2	W 40	HCC			601/6	12 REPP
DEMINIO.		<i>(</i>	<u> </u>			
REMARKS:		1 clean	but 11.1	Mount		
MATERIAL CODES:	AG = Amber Glass;		Polyethylone; PP = Pol	propylene: S=1	Silicone; T = Te	flon; O = Other (Specify)
		ump; B = Balter;	BP = Bladder Pomp; E	3P = Efectric Subn		PP = Perietallic Pump

2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

203546

GROUNDWATER SAMPLING LOG

		∵√_ <i>i</i>											
SITE NAME:	<u>(</u>	1601	X				SITE LOCATION:	Dat	De Rac	X/Inn	É 1.] SPC.	sa!
WELL NO:	MO	U-101	'-R	_	SAMPLE	in:	400-1	01-12	_	DATE:	3/	-07	
			11	· · · · · · · · · · · · · · · · · · ·		PUR	GING DA	TA		the state of the s		· · · · · · · · · · · · · · · · · · ·	
WELL	2 (TUBING	75		WELLSC	REEN INTE			PTH(0-20	PURGE PUMP	TYPE	710	·
DIAMETER		DIAMETER (DEPTH:	feet to	last	TOWATER	R (feet):	OR BAILER:		PP	
	.UME PURGE:	EWELL VOLU	ME = (1	OTAL	WELL DEP	TH - STA	TIC DEPTH T	O WATER)	X WELL CAP	ACITY		. К.,	
onty till con	li applicable)		= 1.	11	DD.	icet-	-20	(cel)	4 16n	gallóns/fool	}	$\leq N$	
EQUIPMEN	NT VOLUME PU	GE: 1 EQUIP	MENT V	<u>} : -</u> OL. =	PUMP VOL	UME + (TUE	ING CAPACI	TY X		TH) + FLOWCEL	L VOI	<i>y, ∪≯ Qf</i> IME	gallons
(only fill out	t ⊈ abblgcspl e)												
					ġ s	180ns + (galio	nažeoi X		(eet) +	ga.	ຂວກຮ ≃	gallons
	MP OR TUBING	$I \Lambda \Lambda^{C}$	FINAL F	PIMP	OR TUBING	101	PURGIN	IG 14	// PURGIN				
DEPTHIN	WELL (feet):	10 1	DEPTH	IN VV	ELL (feet):	10	The state of the s			1.72	PURG	ED (gallor	rs): / /
	VOLUME	CUMUL: VOLUME	PUR	36	DEPTH TO	На	TEMP.	COND. (umhos/c	DISSOLVED OXYGEN~			ക്കേര	.1
TIME	PURGED	PURGED	RAT		WATER	(standard	(00)	mar	(circle mg/L	(NTUs)		OLOR escribe)	QDOR (dascribe)
	(gallona)	(galiens)	(gpń	<u>n)</u>	(feet)	unils)		uS/cm)	% saturation)		`		
1/524	1/2		15		0-20	749	126-1	509	1/.3/	1119	- CL	an	(11)
1526		73	1			754	060	510	1,59	124	1		, 1
1518	7	J.			655	m - 1	16	100	1. 1-	1,23			
1),4 18		17	- Alice Marie		683	1531	26.0	1201	1/14/	1442	- inc		<u> </u>
]	·									
							İ		1				
						1,111			,				2 males and a second
CONTRACTOR OF THE PERSON NAMED IN								<u> </u>	-				=
												- [
		ŀ					:						
	ACITY (Gallons			2; 1	" # D.04:	1.25 " = 0.06	3; 2″ ≂ Ď, 14	$5: 3^{3i} = 0.3$	l 37: 4" ≅ 0,65;	5" = 1.02;- €	<u>i</u> 3" = 1.4	7: 12"	≠ 5.8 8
TUBING IN	SIDE DIA. CAPI	GITY (Gal/Ft.) 1/8° =	0.000	% 3/16"		1/4" = 0.002				≈ 0.010		0.01E
Chieffi Co	BY (PRINT) AF	1117611		>	400 00 K	SAMP IGNATURES	LING DA	NTA			·		
19	TA PA	11.70	(/)[-	SAU	APLEGISTS	IGNATURES	1.11	<i>F</i>	SAMPLING INITIATED AT	107	SAM	PLING 1	21/
1.20	2/1/1	(1//)			11/0-1	1 11	111			1370	END	ED AT:/	537
PUMP OR DEPTH IN	ryeing WELL (feet):	,	10	SAL	APLE PUMP	ı Lperminut	مچيا ش		TUBING MATERIAL CO	nne.	1		
-	ONTAMINATION	(Y) N		FIE	DIFILIERE	D: Y	FILT	ER SIZE:	um.	* 7 TT		-	1
· IMPS PATO	SAMPLE C			Filtr	ation Equipa	nent Type; _				DUPLICATE:	Y		<i>*</i>
	SAMPLE U SPECIFI					SAM	IPLE PRESE!	RVATION	.	INTENDED	, 1	QΔ	MPLING
SAMPLE	D #	MATERI		Mar	PRESER	VATIVE	TOTAL VO)L	FINAL	ANALYSIS AND)/OR	EQU	PMENT
COD€	RS	AL CODE	VOL	` ZIA1⊏	UŞE		DED IN FIEL		рH	METHOD	* :		ODE
	7	110	1/.7	<i>5.</i> .	11	P		-	7 2-1	Car Minis	1o	171)
	1 7		1/(4/	111	1/1/	13 .	<u></u>		174	CACIA TIMENDO	· / ·	An	
	- - / -	11/2	1-50	70	17/40	<u> </u>			· <u>· · · · · · · · · · · · · · · · · · </u>	rat +all)		-1, kg	
<u> </u>			1/1/2		((~				71/	GPaer	V	Ma	
			40		142.	149 4		_	(2	NHB		PP	
	17	177	4/	THE !	1.10	7_	<u> </u>		23	Lou Tons		DE	W
					1.7					EVI 1000		1/8	4.
		 					-					· · · · · · · · · · · · · · · · · · ·	
SICIANDER			ــــــــــــــــــــــــــــــــــــــ									·	·-···
REMARKS:		1											
ļ		<u> </u>					×*************************************		- territorio de la companio della companio della companio de la companio della co				
MATERIAL		\G ≈ Amber (Clear Glass:	PE≂Po	lyethylona;	PP = Polyp	горуюла: 5 =	Silicone: T = Te	skon;	Q = Olbe	г (Specify)
SAMPLING EQUIPMEN		RP = After Peri RPP = Reverse			B = Bail e Qumer		= Bladder Pu		P ≃ Electric Subj			Peristalti	
		of country	NE-11-1				w Method (Tu			≖ Vacuem Trap;	0-	B) sedIO	pacify)

2. STABLIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: \pm 0.2 units Temperature; \pm 0.2 °C Specific Conductance; \pm 5% Dissolved Oxygen: all readings \leq 20% saturation (see Table FS 2200-2); optionally, \pm 0.2 mg/L or \pm 10% (whichever is greater) Turbidity; all readings \leq 20 NTU; optionally \pm 5 NTU or \pm 10% (whichever is greater)



ANALYTICAL RESULTS

Printed: 03/11/07 02:46pm

Regarding:

MYLES CLEWNER GLOBEX ENGINEERING AND DEVELOPMENT 6115 LYONS ROAD COCONUT CREEK, FL 33073

MYLES CLEWNER GLOBEX 6115 LYONS ROAD COCONUT CREEK, FL 33073

Project No: 002514 DADE RECYCLIN, DADE RECYCLING

Job Name: DADE RECYCLING DISPOSAL

ധിlected by: Doug Phillips

Inv. No: 184672

boratory Client Sample # Sample # 221311-1 MW-CE-3 21311-2 MW-CE-2-S L221311-3 MW-CE2-I 221311-4 MW-CE1 L221311-5 EQB BL

ill analyses were performed using EPA, ASTM, NIOSH, USGS, or Standard Methods and certified to meet NELAC requirements. lags: ND or U-below MDL; IL-meets internal lab limits; MI-matrix interference; NA-not applicable. lags: CFR-Pb/Cu rule; NFL-no free liquids; DRY = dry wt; ASIS = wet wt; C(#) See attached USB code FEDEP Flags: J(#)-estimated l:surr. fail 2:no known QC req. 3:QC fail %R or %RPD; 4:matrix int. 5:improper fld. protocol; L-exceeds calibration; Q-holding time exceeded; DEP Flags: T-value<MDL; V-present in blank; Y-improper preservation; B-colonies exceed range; I-estimated value; between the MDL and PQL; the certification the standard methods and certification to meet NELAC requirements.

Lub certification IDs: FLDOH/NELAC E86240; NC 444; SC 96031001; IL/NELAC 200020; VA 00395; KS/NELAC E-10360; TN 02985; GA 917;NJ FL014; PA 68-03756;

Lab Ibs: ADEM 40850; USDA Soil Permit# S-35240; The above results relate only to the samples.

US Biosystems 3231 NW 7th Avenue Boca Raton, FL 33431 (888)862-5227

Serial Number: 642721

rage 1 of 11

ectfully/submitted,

Project No: 002514 DADE RECYCLIN, DADE RECYCLING ob Name: DADE RECYCLING DISPOSAL obld:

Inv. No: 184672

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

L221311-1 MW-CE-3 02/01/07 12:28pm 26.0 C 02/01/07

Sampled by Received Temp Doug Phillips, USB 3 C Iced (Y/N): Y

Received	diennp 30	lced ((Y/N): Y				Prep	Test Date,	
rameter	Method	Result		DIL	MDL	PQL	Date,Time	Time,Analyst	
BNA Extractable Compounds PHENOL	3510/8270	U	ug/1	1	0.25	10	02/05 00:00	02/06 22:03	SLB
:CHLOROPHENOL	3510/8270	Ü	ug/1	1	0.38	10	02/05 00:00	02/06 22:03	SLB
2-METHYLPHENOL	3510/8270	U	ug/1	1	0.18	10	02/05 00:00	02/06 22:03	SLB
;4-METHYLPHENOL	3510/8270	U *	ug/1	1	0.25	10	02/05 00:00	02/06 22:03	SLB
∟∸NITROPHENOL	3510/8270	U	ug/1	1	0.52	10	02/05 00:00	02/06 22:03	SLB
2,4-DIMETHYLPHENOL	3510/8270	U	ug/1	1	0.47	10	02/05 00:00	02/06 22:03	SLB
,4-DICHLOROPHENOL	3510/8270	U	ug/1	1	0.34	10	02/05 00:00	02/06 22:03	SLB
4-CHLORO-3-METHYLPHENOL	3510/8270	V	ug/1	1	0.51	10	02/05 00:00	02/06 22:03	SLB
,4,6-TRICHLOROPHENOL	3510/8270	IJ	ug/l	1	0.60	10	02/05 00:00	02/06 22:03	SLB
2,4,5-TRICHLOROPHENOL	3510/8270	U	ug/1	1	0.24	10	02/05 00:00	02/06 22:03	SLB
^,4-DINITROPHENOL	3510/8270	U	ug/1	1	0.40	10	02/05 00:00	02/06 22:03	SLB
:NITROPHENOL	3510/8270	U	ug/1	1	0.29	10	02/05 00:00	02/06 22:03	SLB
4,6-DINITRO-2-METHYLPHENOL	3510/8270	U	ug/1	1	0.48	10	02/05 00:00	02/06 22:03	SLB
ENTACHLOROPHENOL	3510/8270	U	ug/1	1	0.76	10	02/05 00:00	02/06 22:03	SLB
SURROGATES		% RECOVERY			% Recovery	Limits			
HENOL-D5 (SURR)	3510/8270	30	%	1		10-137	02/05 00:00	02/06 22:03	SLB
∠-FLUOROPHENOL (SURR)	3510/8270	41	6/ /o	1		10-115	02/05 00:00	02/06 22:03	SLB
2,4,6-TRIBROMOPHENOL (SURR)	3510/8270	97	%	1		51-134	02/05 00:00	02/06 22:03	SLB
ield Parameters LEMPERATURE DEGREES CELSIUS	170.1	26.0	Deg. C	1	0.10	0.10	N/A	02/01 12:28	DP
CONDUCTIVITY FIELD	120.1	1248	umhos/cm	1	0.10	0.10	N/A	02/01 12:28	DΡ
त FIELD	150.1	6.94	units	1	0.10	0.10	N/A	02/01 12:28	DP
DISSOLVED OXYGEN	360.1	1.22	mg/l	1	0.10	0.10	N/A	02/01 12:28	DP
ield lesting AMPLING METHOD	ALL	GRAB		1			N/A	02/01 12:28	DP
Sample Appearance DLOR-FIELD	FIELD	clear		1			N/A	02/01 12:28	DP
JRBIDITY, FIELD	180.1	3.890	ntu	1	0.100	0.100	N/A	02/01 12:28	DP

Page 2 of 11

ANALYTICAL RESULTS

Printed: 03/11/07 02:46pm

Project No: 002514 DADE RECYCLIN, DADE RECYCLING
)b Name: DADE RECYCLING DISPOSAL Inv. No: 184672 Sample Number L221311-1 Sample Description MW-CE-3 02/01/07 12:28pm 26.0 C Samp. Date/Time/Temp 02/01/07 Receive Date Sampled by Doug Phillips, USB Prep Test Date, ⊓arameter Method Result MDL PQL DÏL Date Time Time, Analyst 10R FIELD 1 none N/A 02/01 12:28 DP WeTT Specifications
'AMETER FIELD 2 inches 1 N/A 02/01 12:28 DP PTH TO WATER FIELD 6.00 ft 1 N/A 02/01 12:28 TOTAL DEPTH FIELD 13.90 ft 1 N/A 02/01 12:28 DP TUAL FIELD 13 gallons 1 N/A 02/01 12:28 DP Metals Analysis ALUMINUM 3010/6010B U mq/11 0.056 0.10 02/05 00:00 02/05 21:43 JG 3010/6010B U 1 (SENIC 0.0038 mg/l 0.010 02/05 00:00 02/05 21:43 JG CADMIUM 3010/6010B U mg/l 1 0.0019 0.0050 02/05 00:00 02/05 21:43 JG ROMIUM 3010/6010B 0.0032 I 1 0.0011 0.0050 mg/l 02/05 00:00 02/05 21:43 JG 1KON 3010/6010B U 0.075 mg/11 0.20 02/05 00:00 02/05 21:43 1 7AD 3010/6010B U 1 0.0023 mq/l 0.0050 02/05 00:00 02/05 21:43 JG yn Chromatography 300.0 20 SULFATE 200 0.048 mg/l 10 N/A 02/09 04:51 TTRATE (AS N) 300.0 U 1 0.00050 0.050 mg/1N/A 02/02 11:38 EF iloride CHLORIDE 325.2 50 mg/l 1 0.13 1.0 N/A 02/07 14:37 TB 350.1 1 0.010 MONIA 6.3 mg/10.020 N/A 02/08 10:56 EF

**** NOTES CONCERNING THE ABOVE SAMPLE ****

W4-METHYLPHENOL - The reported analyte is not NELAC certified

age 3 of 11

Project No: 002514 DADE RECYCLIN, DADE RECYCLING OB Name: DADE RECYCLING DISPOSAL Ob ld:

Inv. No: 184672

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

L221311-2 MW-CE-2-S 02/01/07 02:01pm 25.1 C 02/01/07

Doug Phillips, USB 3 C Iced (Y/N): Y Sampled by Received Temp

Rece	ived Temp 3 0	: Iceo	1 (Y/N): Y				Prep	Test Date,	
rameter	Method	Result		DIL	MDL	PQL	Date,Time	Time, Analyst	
BNA Extractable Compounds PHENOL	3510/8270	U	ug/1	1	0.25	10	02/05 00:00	02/06 22:33	SLB
:CHLOROPHENOL	3510/8270	U	ug/1	1	0.38	10	02/05 00:00	02/06 22:33	SLB
2-METHYLPHENOL	3510/8270	U	ug/1	1	0.18	10	02/05 00:00	02/06 22:33	SLB
y4-METHYLPHENOL	3510/8270	U*	ug/l	1	0.25	10	02/05 00:00	02/06 22:33	SLB
∠ 'NITROPHENOL	3510/8270	U	ug/l	1	0.52	10	02/05 00:00	02/06 22:33	SLB
2,4-DIMETHYLPHENOL	3510/8270	U	ug/l	1	0.47	10	02/05 00:00	02/06 22:33	SLB
4-DICHLOROPHENOL	3510/8270	U	ug/1	1	0.34	10	02/05 00:00	02/06 22:33	SLB
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/1	1	0.51	10	02/05 00:00	02/06 22:33	SLB
4,6-TRICHLOROPHENOL	3510/8270	υ	ug/l	1	0.60	10	02/05 00:00	02/06 22:33	SLB
2,4,5-TRICHLOROPHENOL	3510/8270	U	ug/1	1	0.24	10	02/05 00:00	02/06 22:33	SLB
^ 4-DINITROPHENOL	3510/8270	U	ug/1	1	0.40	10	02/05 00:00	02/06 22:33	SLB
:NITROPHENOL	3510/8270	U	ug/1	1	0.29	10	02/05 00:00	02/06 22:33	SLB
4,6-DINITRO-2-METHYLPHENOL	3510/8270	υ	ug/1	1	0.48	10	02/05 00:00	02/06 22:33	SLB
NTACHLOROPHENOL	3510/8270	υ	ug/1 -	1	0.76	10	02/05 00:00	02/06 22:33	SLB
SURROGATES		% RECOVER	<u> </u>		% Recove	r <u>y Limits</u>			
(ENOL-D5 (SURR)	3510/8270	30	%	1		10-137	02/05 00:00	02/06 22:33	SLB
∟-FLUOROPHENOL (SURR)	3510/8270	40	%	1		10-115	02/05 00:00	02/06 22:33	SLB
2,4,6-TRIBROMOPHENOL (SURR)	3510/8270	96	%	1		51-134	02/05 00:00	02/06 22:33	SLB
ield Parameters rEMPERATURE DEGREES CELSIUS	170.1	25.1	Deg. C	1	0.10	0.10	N/A	02/01 14:01	DP
CONDUCTIVITY FIELD	120.1	801.0	umhos/cm	1	0.10	0.10	N/A	02/01 14:01	DP
FIELD	150.1	7.04	units	1	0.10	0.10	N/A	02/01 14:01	ÐΡ
DISSOLVED OXYGEN	360.1	1.01	mg/l	1	0.10	0.10	N/A	02/01 14:01	DP
teld Testing MPLING METHOD	ALL	GRAB		1			N/A	02/01 14:01	DP
Sample Appearance)LOR-FIELD	FIELD	clear		1			N/A	02/01 14:01	DP
URBIDITY, FIELD	180.1	3.350	ntu	1	0.100	0.100	N/A	02/01 14:01	DP

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Project No: 002514 DADE RECYCLIN, DADE RECYCLING No Name: DADE REGYCLING DISPOSAL No Id:

Inv. No: 184672

Sample Number L221311-2 Sample Description MW-CE-2-S

Sampi Desci Samp. Date/Tim Receiv Samp	e/Temp 02/ e Date 02/	01/07 02:0 01/07 02:0 01/07 g Phillips,	1pm 25.1 C USB							
rameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Dat Time,Analy		
XOR	FIELD	none		1			N/A	02/01 14:0	1 [OP
Well Specifications AMETER	FIELD	1	inches	1			N/A	02/01 14:0)1 [DP
(PTH TO WATER	FIELD	6.40	ft	1			N/A	02/01 14:0	11 [DP
TOTAL DEPTH	FIELD	14.15	ft	1			N/A	02/01 14:0	11 E	DP
}TUAL	FIELD	7	gallons	I			N/A	02/01 14:0	11 [DP
Metals Analysis AluMINUM	3010/6010B	U	mg/l	1	0.056	0.10	02/05 00:00	02/05 21:4	8 ,	JG
{SENIC	3010/6010B	U	mg/l	1	0.0038	0.010	02/05 00:00	02/05 21:4	8 .	JG
CADMIUM	3010/6010B	U	mg/l	1	0.0019	0.0050	02/05 00:00	02/05 21:4	8 .	JG
HROMIUM	3010/6010B	0.0023 I	mg/l	1	0.0011	0.0050	02/05 00:00	02/05 21:4	8 .	JG
TKON	3010/6010B	1.3	mg/1	1	0.075	0.20	02/05 00:00	02/05 21:4	. 8	JG
' ÇAD	3010/6010B	U	mg/1	1	0.0023	0.0050	02/05 00:00	02/05 21:4	8 ,	JG
vr. Chromatography SULFATE	300.0	48	mg/l	5	0.012	2.5	N/A	02/09 04:5	1 .	JK
TRATE (AS N)	300.0	U	mg/l	1	0.00050	0.050	N/A	02/02 11:5	3 [EF
itoride CHLORIDE	325.2	24	mg/1	1 .	0.13	1.0	N/A	02/07 14:3	1 7 7	ТВ
inonja Imonia	350.1	1.0	mg/l	1	0.010	0.020	N/A	02/08 10:5	i6 I	EF

**** NOTES CONCERNING THE ABOVE SAMPLE ****

4-METHYLPHENOL - The reported analyte is not NELAC certified

ige 5 of 11

Project No: 002514 DADE RECYCLIN, DADE RECYCLING b Name: DADE RECYCLING DISPOSAL b ld:

Inv. No: 184672

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by Received Temp

L221311-3 MW-CE2-I 02/01/07 02:41pm 26.1 C 02/01/07

Doug Phillips, USB 3 C Iced (Y/N): Y

rameter	Method	Result	(1714): 1	DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst
BNA Extractable Compounds			-	TET		2.3-2	nagadyi imo	, imag, ina iyac
PHENOL	3510/8270	U	ug/l	1	0.25	10	02/05 00:00	02/06 23:03 SLB
CHLOROPHENOL	3510/8270	U	ug/l	1	0.38	10	02/05 00:00	02/06 23:03 SLB
2-METHYLPHENOL	3510/8270	U	ug/l	1	0.18	10	02/05 00:00	02/06 23:03 SLB
4-METHYLPHENOL	3510/8270	υ*	ug/1	1	0.25	10	02/05 00:00	02/06 23:03 SLB
∠ [∤] NITROPHENOL	3510/8270	U	ug/1	1	0.52	10	02/05 00:00	02/06 23:03 SLB
2.4-DIMETHYLPHENOL	3510/8270	U	ug/1	1	0.47	10	02/05 00:00	02/06 23:03 SLB
:4-DICHLOROPHENOL	3510/8270	U	ug/1	1	0.34	10	02/05 00:00	02/06 23:03 SLB
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/l	1	0.51	10	02/05 00:00	02/06 23:03 SLB
4,6-TRICHLOROPHENOL	3510/8270	U	ug/1	1	0.60	10	02/05 00:00	02/06 23:03 SLB
2,4,5-TRICHLOROPHENOL	3510/8270	U	ug/1	1	0.24	10	02/05 00:00	02/06 23:03 SLB
^ 4-DINITROPHENOL	3510/8270	U	ug/1	1	0.40	10	02/05 00:00	02/06 23:03 SLB
NITROPHENOL	3510/8270	U	ug/1	1	0.29	10	02/05 00:00	02/06 23:03 SLB
4,6-DINITRO-2-METHYLPHENOL	3510/8270	U	ug/1	1	0.48	10	02/05 00:00	02/06 23:03 SLB
INTACHLOROPHENOL .	3510/8270	U	ug/1	1	0.76	10	02/05 00:00	02/06 23:03 SLB
SURROGATES		% RECOVERY			% Recovery	y Limits		
ENOL-D5 (SURR)	3510/8270	33	%	1		10-137	02/05 00:00	02/06 23:03 SLB
_ FLUOROPHENOL (SURR)	3510/8270	44	%	1		10-115	02/05 00:00	02/06 23:03 SLB
2.4,6-TRIBROMOPHENOL (SURR)	3510/8270	110	%	1		51-134	02/05 00:00	02/06 23:03 SLB
eld Parameters LEMPERATURE DEGREES CELSIUS	170.1	26.1	Deg. C	1	0.10	0.10	N/A	02/01 14:41 DP
CONDUCTIVITY FIELD	120.1	1190	umhos/cm	1	0.10	0.10	N/A	02/01 14:41 DP
J FIELD	150.1	6.69	units	1	0.10	0.10	N/A	02/01 14:41 DP
DISSOLVED OXYGEN	360.1	1.13	mg/1	1	0.10	0.10	N/A	02/01 14:41 DP
eld Testing MPLING METHOD	ALL	GRAB		1			N/A	02/01 14:41 DP
Sample Appearance)LOR-FIELD	FIELD	clear		1			N/A	02/01 14:41 DP
)RBIDITY, FIELD	180.1	7.160	ntu	1	0.100	0.100	N/A	02/01 14:41 DP

Project No: 002514 DADE RECYCLIN, DADE RECYCLING)b Name: DADE RECYCLING DISPOSAL | bb ld:

Inv. No: 184672

Sample Number Sample Description Samp. Date/Time/Temp

L221311-3 MW-CE2-I 02/01/07 02:41pm 26.1 C

Rece i vi Samp	e Date 02/	01/07 Ig Phillips,	•							
rameter	Method	Result	•	DIL	MDL	PQL	Prep Date,Time	Test Dar Time,Anal		
)OR	FIELD	none		1			N/A	02/01 14:4	1 1	DP
Well Specifications ;AMETER	FIELD	1	inches	1			N/A	02/01 14:4	11	DP
EPTH TO WATER	FIELD	6.37	ft	1			N/A	02/01 14:4	11	ÐΡ
TOTAL DEPTH	FIELD	34.00	ft	1			N/A	02/01 14:4	11	DP
TUAL	FIELD	12	gallons	1			N/A	02/01 14:4	11	DP
Metals Analysis ALUMINUM	3010/6010B	0.070 I	mg/l	1	0.056	0.10	02/05 00:00	02/05 21:5	52	JG
RSENIC	3010/6010B	ប	mg/l	1	0.0038	0.010	02/05 00:00	02/05 21:5	52	JG
CADMIUM	3010/6010B	: U	mg/l	1	0.0019	0.0050	02/05 00:00	02/05 21:5	52	JG
HROMIUM	3010/6010B	0.0039 I	mg/1	1	0.0011	0.0050	02/05 00:00	02/05 21:5	52	JG
1RON	3010/6010B	2.6	mg/l	1	0.075	0.20	02/05 00:00	02/05 21:5	52	JG
' ŞAD	3010/6010B	U	mg/l	1	0.0023	0.0050	02/05 00:00	02/05 21:5	52	JG
on Chronatography SULFATE	300.0	110	mg/l	10	0.024	5.0	N/A	02/08 12:3	24	EF
TRATE (AS N)	300.0	U	mg/l	1	0.00050	0.050	N/A	02/02 12:0)8	EF
illoride CHLORIDE	325.2	62	mg/l	1	0.13	1.0	N/A	02/07 14:3	37	ТВ
MONIA	350.1	6.7	mg/l	1	0.010	0.020	N/A	02/08 10:5	i6	EF

^{****} NOTES CONCERNING THE ABOVE SAMPLE ****

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M4-METHYLPHENOL - The reported analyte is not NELAC certified

Project No: 002514 DADE RECYCLIN, DADÉ RECYCLING |b Name: DADE RECYCLING DISPOSAL |b|d:

Inv. No: 184672

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by Received Temp

L221311-4 MW-CE1 02/01/07 03:28pm 24.4 C 02/01/07

Doug Phillips, USB 3 C Iced (Y/N): Y

rameter	Method	Result	(1710).	DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
BNA Extractable Compounds PHENOL	3510/8270	U	ug/l	1	0.25	10	02/05 00:00	02/06 23:33 Si	LB
CHLOROPHENOL	3510/8270	U	ug/1	1	0.38	10	02/05 00:00	02/06 23:33 S	SLB
2-METHYLPHENOL	3510/8270	U	ug/1	1	0.18	10	02/05 00:00	02/06 23:33 S	SLB
4-METHYLPHENOL	3510/8270	U*	ug/1	1	0.25	10	02/05 00:00	02/06 23:33 S	SLB
∠≟NITROPHENOL	3510/8270	U	ug/1	1	0.52	10	02/05 00:00	02/06 23:33 S	LB
2 4-DIMETHYLPHENOL	3510/8270	U	ug/1	1	0.47	10	02/05 00:00	02/06 23:33 S	SLB
4-DICHLOROPHENOL	3510/8270	U	ug/ì	1	0.34	10	02/05 00:00	02/06 23:33 S	LB
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/1	1	0.51	10	02/05 00:00	02/06 23:33 S	SLB
4,6-TRICHLOROPHENOL	3510/8270	U	ug/l	1	0.60	10	02/05 00:00	02/06 23:33 S	SLB
2,4,5-TRICHLOROPHENOL	3510/8270	U	ug/1	1	0.24	10	02/05 00:00	02/06 23:33 S	SLB
^ 4-DINITROPHENOL	3510/8270	U	ug/1	1	0.40	10	02/05 00:00	02/06 23:33 S	SLB
NITROPHENOL	3510/8270	U	ug/1	1	0.29	10	02/05 00:00	02/06 23:33 S	LB
4,6-DINITRO-2-METHYLPHENOL	3510/8270	U	ug/1	1	0.48	10	02/05 00:00	02/06 23:33 S	SLB
NTACHLOROPHENOL	3510/8270	U	ug/l	1	0.76	10	02/05 00:00	02/06 23:33 S	SLB
SURROGATES		% RECOVERY			% Recover	y Limits			
ienol-d5 (surr)	3510/8270	36	o/ /a	1		10-137	02/05 00:00	02/06 23:33 S	SLB
∠-FLUOROPHENOL (SURR)	3510/8270	46	%	1		10-115	02/05 00:00	02/06 23:33 S	SLB
2.4,6-TRIBROMOPHENOL (SURR)	3510/8270	119	o) /o	1		51-134	02/05 00:00	02/06 23:33 S	SLB
eld Parameters HEMPERATURE DEGREES CELSIUS	170.1	24.4	Deg. C	1	0.10	0.10	N/A	02/01 15:28 D)P
ריאָNDUCTIVITY FIELD	120.1	1009	umhos/cm	1	0.10	0.10	N/A	02/01 15:28 D)P
# FIELD	150.1	6.91	units	1	0.10	0.10	N/A	02/01 15:28 D)P
DISSOLVED OXYGEN	360.1	1.27	mg/l	1	0.10	0.10	N/A	02/01 15:28 D)P
jeld Testing MPLING METHOD	ALL	GRAB		1			N/A	02/01 15:28 D)P
Sample Appearance)LOR-FIELD	FIELD	slt.cloudy	<i>,</i>	1			N/A	02/01 15:28 D)P
. JRBIDITY, FIELD	180.1	13.240	ntu	1	0.1000	0.100	N/A	02/01 15:28 D)P

Serial Number: 642721

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Project No: 002514 DADE RECYCLIN, DADE RECYCLING)b Name: DADE RECYCLING DISPOSAL)b ld:

Inv. No: 184672

Sample Number Sample Description Samp. Date/Time/Temp Receive Date

L221311-4 MW-CE1 02/01/07 03:28pm 24.4 C 02/01/07

Recenve Sampi		U1/O/ g Phillips,	USB						
rameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date Time,Analys	
)OR	FIELD	none		1			N/A	02/01 15:28	DP
Well Specifications ;AMETER	FIELD	2	inches	1			N/A	02/01 15:28	DP
J≟PTH TO WATER	FIELD	6.50	ft	1			N/A	02/01 15:28	DP
TOTAL DEPTH	FIELD	13.70	ft	1			N/A	02/01 15:28	DP
TUAL	FIELD	13	gallons	1			N/A	02/01 15:28	DP
Metals Analysis ^!UMINUM	3010/6010B	0.062 I	mg/l	1	0.056	0.10	02/05 00:00	02/05 21:35	JG
RSENIC	3010/6010B	0.0054 I ,	mg/l	1	0.0038	0.010	02/05 00:00	02/05 21:35	JG
CADMIUM	3010/6010B	U	mg/l	1	0.0019	0.0050	02/05 00:00	02/05 21:35	JG
HROMIUM	3010/6010B	0.0029 I	mg/1	1	0.0011	0.0050	02/05 00:00	02/05 21:35	JG
IRON	3010/6010B	0.87	mg/1	1	0.075	0.20	02/05 00:00	02/05 21:35	JG
· FAD	3010/6010B	U	mg/l	1	0.0023	0.0050	02/05 00:00	02/05 21:35	JG
in Chromatography SULFATE	300.0	200	mg/l	20	0.048	10	N/A	02/08 12:24	EF
(TRATE (AS N)	300.0	1.0	mg/l	1	0.00050	0.050	N/A	02/02 12:23	EF
Litoride CHLORIDE	325.2	39	mg/1	1	0.13	1.0	N/A	02/07 14:37	ТВ
MONTA MONTA	350.1	3.8	mg/l	1	0.010	0.020	N/A	02/08 10:56	EF.

^{****} NOTES CONCERNING THE ABOVE SAMPLE ****

44-METHYLPHENOL - The reported analyte is not NELAC certified

. age 9 of 11

Project No: 002514 DADE RECYCLIN, DADE RECYCLING No Name: DADE RECYCLING DISPOSAL.

Inv. No: 184672

Sample Number Sample Description Samp. Date/Time/Temp

L221311-5 EQB BL 02/01/07 11:45am NA C 02/01/07 Doug Phillips, USB 3 C Iced (Y/N): Y

Receive Date
Sampled by

Received Temp 3 C Iced (Y/N): Y										
rameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst		
BNA Extractable Compounds PHENOL	3510/8270	U	ug/l	1	0.25	10	02/05 00:00	02/07 00:03	SLB	
CHLOROPHENOL	3510/8270	U	ug/l	1	0.38	10	02/05 00:00	02/07 00:03	SLB '	
2-METHYLPHENOL	3510/8270	U	ug/1	1	0.18	10	02/05 00:00	02/07 00:03	SLB	
4-METHYLPHENOL	3510/8270	U *	ug/1	1	0.25	10	02/05 00:00	02/07 00:03	SLB	
∠-NITROPHENOŁ	3510/8270	U	ug/1	1	0.52	10	02/05 00:00	02/07 00:03	SLB	
2 4-DIMETHYLPHENOL	3510/8270	U	ug/1	1	0.47	10	02/05 00:00	02/07 00:03	SLB	
4-DICHLOROPHENOL	3510/8270	U	ug/1	1	0.34	10	02/05 00:00	02/07 00:03	SLB	
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/1	1	0.51	10	02/05 00:00	02/07 00:03	SLB	
4,6-TRICHLOROPHENOL	3510/8270	U	ug/l	1	0.60	10	02/05 00:00	02/07 00:03	SLB	
2,4,5-TRICHLOROPHENOL	3510/8270	U	ug/l	1	0.24	10	02/05 00:00	02/07 00:03	SLB	
^.4-DINITROPHENOL	3510/8270	U	ug/1	1	0.40	10	02/05 00:00	02/07 00:03	SLB	
NITROPHENOL	3510/8270	U	ug/1	1	0.29	10	02/05 00:00	02/07 00:03	SLB	
4,6-DINITRO-2-METHYLPHENOL	3510/8270	U	ug/l	1	0.48	10	02/05 00:00	02/07 00:03	SLB	
NTACHLOROPHENOL	3510/8270	U	ug/1	1	0.76	10	02/05 00:00	02/07 00:03	SLB	
SURROGATES		% RECOVERY			% Recovery	Limits				
IENOL-D5 (SURR)	3510/8270	40	%	1		10-137	02/05 00:00	02/07 00:03	SLB	
∠-FLUOROPHENOL (SURR)	3510/8270	53	%	1		10-115	02/05 00:00	02/07 00:03	SLB	
2 4,6-TRIBROMOPHENOL (SURR)	3510/8270	115	%	1		51-134	02/05 00:00	02/07 00:03	SLB	
)tals Analysis Aluminum	3010/6010B	ı U	mg/l	1	0.056	0.10	02/05 00:00	02/05 22:05	JG	
^?SENIC	3010/60108	ı U	mg/l	1	0.0038	0.010	02/05 00:00	02/05 22:05	JG	
MIMMIMM	3010/60108	ı U	mg/l	1	0.0019	0.0050	02/05 00:00	02/05 22:05	JG	
CHROMIUM	3010/6010B	U	mg/1	1	0.0011	0.0050	02/05 00:00	02/05 22:05	JG	
ON	3010/6010B	; U	mg/1	1	0.075	0.20	02/05 00:00	02/05 22:05	JG	
LEAD	3010/6010B	i U	mg/1	1	0.0023	0.0050	02/05 00:00	02/05 22:05	JG	
m Chromatography TRATE (AS N)	300.0	U	mg/l	1	0.00050	0.050	N/A	02/02 12:38	EF	

Page 10 of 11 Serial Number: 642721

Project No: 002514 DADE RECYCLIN, DADE RECYCLING DISPOSAL DE Id:

Inv. No: 184672

Sample Number Sample Mumber Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221311-5 EQB BL 02/01/07 11:45am NA C 02/01/07 Doug Phillips, USB

Salih	red by but	ag Pilitinps	, 036				Prep	Test Date,
rameter	Method	Result	***********	DIL	MDL	PQL	Date,Time	Time, Analyst
ILFATE	300.0	υ	mg/l	1	0.0024	0.50	N/A	02/02 12:38 EF
Angonia MONIA	350.1	U	mg/l	1	0.010	0.020	N/A	02/08 10:56 EF

**** NOTES CONCERNING THE ABOVE SAMPLE ****

74-METHYLPHENOL - The reported analyte is not NELAC certified

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203549

DEP-SOP-001/01 Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME:	Colon	ey.					SITE ,OCATION:	D	de	Rech	Kling &	Pi	5/650	
WELL NO:	u	w	CE.	3	SAMPLE	ID: N	1W-C	€ . 7	<u> </u>	_,	DATE: 2 -	1-0	7	
	it		11 11			PURC	ING DA	TA						
WELL O	nes):	UBING DIAMETER	//U (inches):		WELL SCI	REEN INTE	JAVF. feet	STATIC TO WA			PURGE FUMP OR BAILER:	TYPE	P.P.	
WELL VOLUME	PURGE: 1	WELL VOL	UME * (TO	TAL V		H - STA	TIC DEPTH 1	O WATE	R) X	WELL CAPA	CITY .			
only fill out if ap	obiscapie)		= (13	90	feet -	6.00	fee	st) X	16	gallonarioot	= {	, 2 6	gallons
EQUIPMENT VO		E: 1 EQU	IPMENT VO	XL. = F	UMP VQLI	JME + (TUB	ING CAPACI	TY X	TÜ	JBING LENGT	H) + FLOW CEL	LVOL	IME	
(Omy na ner a ap	npiicabis)			=	ga	lloņs÷ (gallo	nsãoot X		· fe	eol) +	ga	tons =	gallôna
INITIAL PUMP O		8"	FINAL P DEPTH I		OR TUBING LL (feet):	Q	PURGIN INITIATI	G DAT: (200	PURGING ENDED A	t ₁)26		L VOLUMI SED (gallor	
	1011715	CUMUL.	1		DEPTH	pΗ	1	COME). []	DISSOLVED		T		
TIME F	/OLUME PURGED (gallons)	VOLUME PURGED (gallons)	PURG RATE (gpm	-	TQ WATER (feet)	(standard units)	TEMP.	(jumbos m.ca gS/cm	10	OXYGEN circle mg/l. c/ % saturation)	TURBIDITY (NTUs)		OLOR escribe)	ODOR (describe)
1222	1	1/	73	-	2.00	6.86	26./	125	λ,	1.19	384	U	ear-	no
1224	1	12)	Τ.		6.91	26.0	124	9 1	:2/	3.91		1	1
1226	1	13	-	6	445	6.94	26.0	124	8 1.	. 22	3.89			1
	,				,	,								
										,				
														-
		-												
												-,		
					-							Salar Princes		
WELL CAPACI TUBING INSIDI	TY (Gallons F E DIA, CAPA	ar Foot): 0 :ITY (GaL/F	1.76" ≖ 0,02 -L}: 1/8" ≍	1" 0:0000		1.25 ² ≈ 0.00 = 0.0014;	5; 2" = 0.1 1/4" = 0.002		: 0.37; 8" = 0.0	4" = 0.65; 004; 3/8" =		3" = 1.4 ≅ 0.010		* 5.88 = 0.016
3.000,000,000				1		SAMF	LING DA	\TA						,
SAMPLED BY	PRINTHAFF	UATION:{	150	:SAM	PCER(S) S	IGNATURES			5	AMPLING	017	SAN	PLING ED AT:	772
PUMP OR TUB	#4///	/		MAR	//ø/jy© PLE.PUMP	Jane,	An france			VITIATED AT: UBING	1200	ENE	EDAE!	ر ر ∡
DEPTH IN WEL			8'	FLO\	N RATE (π	L pet minut		EB AIDE	M	MATERIAL CO	DE: P.C	-	م <u>ئ</u>	<u> </u>
FIELD DECON			l 		D-FILTERE tion Equipm		rici	ER SIZE	·	_ litt.	OUPLICATE:	Y		<i>)</i>
	SAMPLE CO SPECIFIC					SAN	IPLE PRESE	RVATION	1		INTENDE)	SA	MPLING
SAMPLEID	# CONTAINE	MATER AL	₹I VOLU	154E	PRESER		TOTAL V			'INAL	ANALYSIS ANI METHOD	NOR	EQI	JIPMENT CODE
CODE	RS	côbi	E	<u> </u>	USE		DDED IN FIEI	(Jm) (J		pH Zu/	~ 	- _j	 	3
-		11.00	- lef	or.	166				6.	77	604 phase		F.	
TO MICE COLUMN TO THE PARTY OF		$\prod P$	16	272	HM	23			- 1	<u> </u>	metals,	9	150	
		P	40		10	8		-r	6.9	97	goword			
eren en e			70	£	H2>	04				2	NH3		PA	
							······································						<u> </u>	
		 					4ml							
REMARKS:	1										· · · · · · · · · · · · · · · · · · ·			
MEMARKS:	FR	13C2	1/43	5										
MATERIAL CO	∵ \ 77₽	√ 4G = Ambe			lear Glass	PE=P	olyethylene;	PP=P	olyprop	ylene; S≕	Siacone; Т≕Т	eflon;	Ø = O the	er (Specify)
SAMPLING/PU EQUIPMENT C	ROING A	P = Aller P	erstallis Pu nas Flow Pa		B.≖ Bai Pumo:	•	' = Bladder Po sw Method (T				nemible Pemp; ■ Vacuum Trap;		≃ Peristall = Other (5	ю Ритр
Land Barrier V	atesta 1 M	2					Lar Clauste							//

ES: 1. The above do not constitute all of the information required by Chapter 92-160, F.A.C.

2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE F5 2212, SECTION 3)

pH: \pm 0.2 units Temperature: \pm 0.2 °C Specific Conductance: \pm 5% Dissolved Oxygen: all readings \leq 20% saturation (see Table FS 2200-2); optionally, \pm 0.2 mp/L or \pm 10% (whichever is greater) Turbidity: all readings \leq 20 NTU; optionally \pm 5 NTU or \pm 10% (whichever is greater)

203550

GROUNDWATER SAMPLING LOG

SITE CONO.			Observations .		ITE DCATION:	Didl	Don	alin & l	Dearla			
NAME: (O.(UP)-C) WELLNO: MW-	CE	7.5	SAMPLE IO:	A		$r \sim 2$		DATE:	1-1-0	7		
111	<u> </u>	16.65			ING DA		<u> </u>		<u>, , , , , , , , , , , , , , , , , , , </u>			
WELL CHARGE (hebon)	UBING DIAMETER (Inc	haal	WELL SCREE	N INTER	VAL feet	STATIC DE	PTH(6.40)	PURGE PUMP TO OR BAILER:	PE M			
WELL VOLUME PURGE: 1												
only fill out if applicable)		= (/ 4				(cet)		gellons/(oot		gallons.		
EQUIPMENT VOLUME PURI (only fill out if applicable)	e: 1 EQUIPM	ENT VOL. = :						TH) + FLOW CELL				
	, ,	h	gallons	3+{		nsifoot X		feet) +	gallons =	gallons		
INITIAL PUMP OR TUBING DEPTH IN WELL (feet):		INAL PUMP SEPTH IN WE		9	PURGIN INITIATE	G AT: 35	5 PURGIN	AT:13 59	TOTAL VOLUM PURGED (gaild			
TIME PURGED (galloss)	CUMUL VOLUME PURGED (gallons)	PURGE RATE (gpm)		pH endard inks)	TEMP. (°C)	COND. (jumbos/c m or µS/cm)	DISSOLVED OXYGEN (circle mg/l o	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describs)		
1355 5	5	15		20/	253	803	1.01	3.41	close	no		
7357	6			0.00	25.2	797	1.02	3.33	1			
1359 1	7.1	-	7.25 7	04	25/	801	1.01	3.35		4		
	(23 / 0/1 25/1 20/1 1.01)-33											
				·								
						10.5-10-12			<u> </u>			
										·		
					- <u>- · .</u>				***			
WELL CAPACITY (Gallons F	er Foot): 0.76°	"= 0.02; 1	" = 0.04; 1.20	5 ³¹ ≈ 0.06	: 2" = 0.16		17; 4" = 0,65; = 0,004; 3/6"			×5.88 =.0.016		
TUBING INSIDE DIA, CAPA	Í.			AMP	1/4" ≈ 0.0021 LING DA		-0.004, 3/6	= 0.000; HZ **	0,010; 8/6	=.0.010		
SAMPLED BY (PRINT) / AFF	DATION: ()	SAN	APLER(S) SIGN	ATURES	11		SAMPLING	11111	SAMPLING	1111		
YUMPORTUBING	<u> </u>	- / SA	APLE PUMP	W.L	14	~	INITIATED AT	1901	ENDED AT:	1400		
DEPTH IN WELL (feet):	2	1 FLC	W RATE (ML p LD-PLYERED:	er minute); [\	ER SIZE:	MATERIAL CO	T		****		
FIELD DECONTAMINATION			co-ne rekeo; ation Equipatent			LIX OF C.	2011	DUPLICATE:	Y ZN	<u> </u>		
SAMPLE CO SPECIFIO	ATION			SAM	PLE PRESEI	MOITAVS		INTENDED		AMPLING QUIPMENT		
SAMPLE ID CONTAINE		VOLUME	PRESERVAT USED		TOTAL VO		FINAL pH	ANALYSIS AND METHOD	rok EU	CODE		
RS /	CODE A	1/Lr	100				7.04	Gov place	$G \mid P$	P		
· · · · · · · / ·	P	1600	41103				Z2	metals	PA			
	P	you	166		,		704	general	p_{i}			
	P 402 H2504 - C2 NH3 PP											
		ļ			1 - 							
		ļ								23,500,000		
REMARKS:		<u> </u>	<u></u>						-			
MEGANIA.									•			
MATERIAL CODES:	AG = Amber G	lass; CG =	Clear Glass:	PE = Po	lyethylene;			≈Silicone; T=Te		ner (Specify)		
		= After Peristaltic Pump; B = Baller; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump P = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VY = Vacuum Trep; O = Other (Specity)										

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.

2. STABILIZATION PRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: \pm 0.2 units Temperature: \pm 0.2 °C Specific Conductance: \pm 5% Dissolved Oxygen: all readings \leq 20% saturation (see Table FS 2200-2); optionally, \pm 0.2 real. or \pm 10% (whichever is greater) Turbidity: all readings \leq 20 NTU; optionally \pm 5 NTU or \pm 10% (whichever is greater)

Revision Date: February 1, 2004

203551

GROUNDWATER SAMPLING LOG

SITE		7.6				SITE	<i>&</i> 1 -	- 1	1.		1
NAME:	4	10hex		3		LOCAΠΟΝ;	Dan	e Ko	yeling &	-125fSa	
WELL NO:	MU	CE	<u> </u>	SAMPL		1W-	140	J-7	DATE: 2	1-07	<u> </u>
WELL	10	TUBING	1/5	1860 L SA	PUR(SING DA		-0.71.7 ·1	S ALEXANDER TO INC.		<u>e1 </u>
DIAMETER (inc		DIAMETER	(Inches):	DEPTH:	feet to	feet	TO WATE	PTH6 } ₹(feel):	OR BALLED	TYPE PL	2
WELL VOLUM		MELL VOL		STAL WELL DE						rik	
1		ne sean	≅ (3400 DL = PUMP VOI	teet - 6.	3 7	feet)	× 104	gallons/foo	_{1 =} [, [0	anokeg
(only fill out if ap	ocome Po plicable)	GE! 1 EQUI	PMENT VO					TUBING LEN	NGTH) + FLOW CE	LL VOLUME	
	***				ailons + (galk	navioot X		feet) +	gallons =	gallons
INITIAL PUMP (DEPTH IN WEL		11"		UMP OR TUBIN N WELL (feet):	G // (PURGIN	ED AT	5 PURC	ED AT: 1439	TOTAL VOLU PURGED (gal	ME 7
	OLUME	CÚMUL.		DEPTH	pH	' ' ' ' '	COND.	I DESCUE	-113	 	Notisy. C
I IIME P	PURGED	VOLUME PURGED	PURG	WATER	(standard units)	TEMP.	(unhes/c mor	OXYGEN (circle mg/l	N TURBIDITY Por (NTUs)	GOLOR (describe)	ODOR (describe)
1425	(galfone)	(gallons)	(gpm) 7 S) (feet)		2/1	prS/cm)	% Easuratio	en)	1	
///27	17-	-//-	1 1 1	(J.) /	6.67	26.2	1195	1.09	72/	Clara	- 00
11/20	,	12	-	- 7.45	6.69	36.2	1191	11/	<u> </u>		
7 7 37		7	+	1.43	6.67	26-1	1190	1.7.3	17.162		N
· · · · · · · · · · · · · · · · · · ·			 	<u></u>			ļ <u>.</u>				
											
		· · · · · · · · · · · · · · · · · · ·						The face distance in a			
 			·								
-			<u></u>								
WELL CAPACI	TY (Gallons	Per Foat): 0.1	76" = 0,02;	1" = 0.04;	1,25" = 0.08	; 2" = 0.11] 6; 3"≡0.3	7; 4*' = 0.6	5; 5 " = 1.02;	6" = 1.47; 12	." ≥ 5.88
TUBING INSIDE	EDIA, CAPA	CITY (Gal./Fi	.): 1/8" = (0.0006; 3/16		1/4" = 0.002 LING DA	6; 6/15 " =	0.004; 3/ 1		- ,,,,	** = 0.016
SAMPLED BY ()	PRIND LAF	JUATION:7	KKI	SAMPLER(S)			HA				
	th//	115	-	Meri	Ch L			SAMPLING INITIATED /	vr:/94/	SAMPLING ENDED AT:	1445
PUMP OR TUBE DEPTH IN WEL			H^1	SAMPLE POM FLOW RATE (*	a വ്വദനങ്ങൾ	łra		TUBING MATERIAL	cone.	.d	
FIELD DECONT		/Y / N		FIELD-FILTER	≣D:Y /N) FILT	ER SIZE:	hw.	DUPLICATE:	Y M	,)
	SAMPLEC			Filtration Equips	· · · · · · · · · · · · · · · · · · ·	PLE PRESE	MATION				
ŞAMPLE ID	SPECIFI #	MATER	1	PRESER		TOTAL VÇ	- T		INTENDED		AMPLING QUIPMENT
CODE	CONTAINE RS	AL CODE	VOLU	ME UŞI		OED IN FIEL		FINAL pH	METHOD	_	CODE
	. [Alo	11/1	16	-0			669	GOT Them	di I	D
	1		160	2 HNG	1			<u> </u>	wetal	50 10	
		$\perp p$	40	7 174			1 /	69	CRHOUC		
		1	40	1 HV	04	-		2 2	N/H/3		
	T										•
REMARKS;										<u></u>	
MATERIAL COL	DES:	AG ≍ Amber (Sloce: C'	G = Clear Glass;	ne-e						-tint.
SAMPLINGPUS	RGING A	P = After Per	Islaltic Pum	io: B ≠ Bai		yethylene: = 8ladder Pui	PP = Polypa no:		= Silicone; T = Te (bmersible Pump;		ter (Specify)
EQUIPMENT CO IOTES: 1. The	DES: RI	PP = Reverse	Flow Peris	statiic Pump;	SM = Strat	v Method (Tu	bing Gravity (Jisin); V	T ≃ Vacuum Trap;	PP ≈ Perisia O = Other (Specify)

2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH; ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

203552

GROUNDWATER SAMPLING LOG

STE LOOPER COOKERS AND DECIDENCE TO SAMPLE ID. PLUC - CE - COOKERS AND DECIDENCE AND D	SITE	Clobe	Ø	·			ITE	Dan	e Ope	dina 6	1	180	3/2/
MARIE R. Genders MARIE R. Genders DESTIN DESTIN TO WATER (Rev. CHARGE R. Genders) CHARGE R. Genders	NAME: WELL NO:	Mari	- CE	· f	SAMPLE				7	7	$\frac{2}{2}$	-17	7
MELL COLORS LIGHT MELL COLORS MELL C		<u> </u>	, h- E	1	.i			•		1	<u> </u>		
WELL VALUME PURISE: I WELL VOLUME: (TOTAL WELL DEPTH - 37ATIC DEPTH OWNTER); X WELL CAPACITY TOTAL PURISE: 1 EQUIPMENT VOLUME: 1 EQUIPMENT VOLUME: (TUBING CAPACITY X TORNIO INNOTE) + FLOW CELL VOLUME: (Low) - gallomatics) BETHIN WELL (Both: DEPTH IN WELL (Bot	{	2"		167	.	REEN INTER	WAL .	STATIC DE			TYPE	WI	7
Complement Volume Purple SE: 1 EQUIPMENT VOL. = PUMP VOLUME * (TURNING CAPACITY X TURNING LENGTH) * FLOW CELL VOLUME * (URBING CAPACITY X TURNING LENGTH) * FLOW CELL VOLUME * (URBING CAPACITY X TURNING LENGTH) * FLOW CELL VOLUME * (URBING CAPACITY X LEAD) * (URBING LENGTH) * (URBING CAPACITY X LEAD) * (URBING LENGTH) * (URBING CAPACITY X LEAD) * (URBING LENGTH) * (URB								TO WATER	R (feet): X WELL CAPA				
EQUIPMENT VOLUNIE PURPORE : 1 EXCORPMENT VOL = PLIMP VOLUME : (TUBNIG CAPACIT) X TUBNIG LENGTH + FLOW CELL VOLUME guidons				= (13	70						(R: /	L/3	galkona
BATAL PURPO CR TURING SHAPE EPIDED SAMPLE COLOR SHAPE EPIDED STAPPLING DATA SAMPLE COLOR SHAPE EPIDED SHAPE EPIDED SHAPE EPIDED SHAPE EPIDED SH			E: 1 EQUIP	WENT VOL. =	PUMP VOL				TUBING LENG	TH) + FLOW CEL	T AOF N	ME	
DEPTHIN WELL Genes	foring the root	r applicative;		=	ga	lions + (gallo	x IcoNan	1	eel) >	gali	опа =	gallons
TIME PVOLUME VOLUME (PURCED REPORT) PURCED (GROWN) (GR			8		ELL (feet):	3		ED AT: ()	ENDED	AT: 13-20	TOTAL PURG	VOLUMI ED (gallor	E 13
### CAPACITY (Callons Fit Foot): 0.75" = 0.02. 1" = 0.04. 1.25" = 0.06. 2" = 0.16: 5" = 0.37. 4" = 0.65. 6" = 1.02: 5" = 1.47. 12" = 5.68 **TUBING INSIDE DIA CAPACITY (CallPL): 167" = 0.006. 1.25" = 0.06: 114" = 0.006. 114" = 0.006. 112" = 0.010: 568" = 0.016 **SAMPLENG BY (PRING) 1/47" = 0.006. 112" = 0.016: 58" = 0.016 **SAMPLENG BY (PRING) 1/47" = 0.006. 112" = 0.016: 58" = 0.016 **SAMPLENG BY (PRING) 1/47" = 0.006. 112" = 0.016: 58" = 0.016 **SAMPLENG BY (PRING) 1/47" = 0.006. 112" = 0.016: 588" = 0.016 **SAMPLENG BY (PRING) 1/47" = 0.006. 112" = 0.016: 588" = 0.016 **SAMPLENG BY (PRING) 1/47" = 0.006. 112" = 0.016 **SAMPLENG BY (PRING) 1/47" = 0.006. 112" = 0.016 **SAMPLENG BY (PRING) 1/47" = 0.006. 112" = 0.016 **SAMPLENG BY (PRING) 1/47" = 0.006. 112" = 0.016 **SAMPLENG BY (PRING) 1/47" = 0.006. 112" = 0.016 **SAMPLENG BY (PRING) 1/47" = 0.006. 112" = 0.016 **SAMPLENG BY (PRING) 1/47" = 0.006. 112" = 0.016 **SAMPLENG BY (PRING) 1/47" = 0.006. 112" = 0.016 **SAMPLENG BY (PRING) 1/47" = 0.006. 112" = 0.016 **SAMPLING BY (PRING) 1/47" = 0.006. 112" = 0.016 **SAMPLING BY (PRING) 1/47" = 0.006. 112" = 0.016 **SAMPLING BY (PRING) 1/47" = 0.006. 112" = 0.016 **SAMPLING BY (PRING) 1/47" = 0.006. 112" = 0.016 **SAMPLING BY (PRING) 1/47" = 0.006. 112" = 0.006 **SAMPLING BY (PRING) 1/47" = 0.006. 112" = 0.006 **SAMPLING BY (PRING) 1/47" = 0.006. 112" = 0.006 **SAMPLING BY (PRING) 1/47" = 0.006. 112" = 0.006 **SAMPLING BY (PRING) 1/47" = 0.006. 112" = 0.006 **SAMPLING BY (PRING) 1/47" = 0.006. 112" = 0.006 **SAMPLING BY (PRING) 1/47" = 0.006. 112" = 0.006 **SAMPLING BY (PRING) 1/47" = 0.006. 112" = 0.006 **SAMPLING BY (PRING) 1/47" = 0.006 **SAMPLING BY (PRING) 1/4	TIME	PURGED	VOLUME PURGED	RATE	TO WATER	(standard		(unshos/c m or	OXYGEN	TURBIDITY	(đe	ecribe)	
SAMPLER BY (PRING) AFF Andrew Glaus: Co Clear Glass; PE = Polyectrykens; PP = Polypropylsins; S = Sillicons; T = Tallon; O = Other (Specify)	1572	11	//	15	650	6.93	24.5	1607	1,3/	13.2	(l'õ	(See)	10
WELL CAPACITY (Gallone Per Foot): 0.75° = 0.02; 1° = 0.04; 1.28° = 0.06; 2° = 0.16; 5° = 0.37; 4° = 0.06; 5° = 1.02; 5° = 1.47; 1.32° = 5.06 WELL CAPACITY (Gallone Per Foot): 0.75° = 0.02; 1° = 0.004; 1.28° = 0.06; 2° = 0.16; 5° = 0.37; 4° = 0.06; 5° = 1.02; 5° = 1.47; 1.32° = 5.06 WELL CAPACITY (Gallone Per Foot): 0.75° = 0.02; 1° = 0.004; 1.28° = 0.06; 2° = 0.16; 5° = 0.37; 4° = 0.06; 5° = 1.02; 5° = 1.47; 1.32° = 5.06 SAMPLEO BY (PERIS): 1.45° = 0.000; 1.28° = 0.016; 1.28° = 0.016 SAMPLING DATA SAMPLING DATA SAMPLING DATA SAMPLING Load: FIELD DECONTAMINATION NITIATED AT: 1 5 2 8 SAMPLING N	1524	1	12		1	695	244		1,25	13/7),	1	
WELL CAPACITY (Gallons Fer Foot): 0.78" = 0.02; 1" = 0.04; 1.28" = 0.06: 2" = 0.18: 3" = 0.37; 4" = 0.65; 6" = 1.02; 6" = 1.47; 12" = 5.08 TUBING INSIDE DIA CAPACITY (Gallor): 18" = 0.0006; 31" = 0.004; 114" = 0.005; 518" = 0.004; 370" = 0.006; 112" = 0.010; 518" = 0.016 SAMPLEO BY (PRINT) TAPE UATION SAMPLEO BY (PRINT) TAPE UATION PURE RETURNS PURE RETURNS SAMPLE OCNITAMINATION SAMPLE CONTAMINATION SAMPLE PRESERVATION INTERDED ANALYSIS ANDIOR SAMPLING SOURCE TO TOTAL VOL. PRESERVATIVE USED ADDED IN FIELD (m.L.) FINAL ADDED IN FIELD (m.L.) FINAL SAMPLE OC. SAMPLING SAMPLING EQUIPMENT CODE CODE CODE REMARKS: MATERIAL CODES: SO Annior Glaus; CG = Clear Glass; PE = Polyethylene; PP = Polypropyldinz; S = Silicone; T = Telloc; O = Other (Speedly)) SAMPLING SOURCE SAMPLING SAMPLE CODE SAMPLEO SAMPLE CODE SAMPLING SAMPLE CODE SAMPLING SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMP	1526		13	4	6.94	641	244	1009	1.27	1 3.15	1 .	1	ط ا
WELL CAPACITY (Gallons Fer Foot): 0.78" = 0.02; 1" = 0.04; 1.28" = 0.06: 2" = 0.18: 3" = 0.37; 4" = 0.65; 6" = 1.02; 6" = 1.47; 12" = 5.08 TUBING INSIDE DIA CAPACITY (Gallor): 18" = 0.0006; 31" = 0.004; 114" = 0.005; 518" = 0.004; 370" = 0.006; 112" = 0.010; 518" = 0.016 SAMPLEO BY (PRINT) TAPE UATION SAMPLEO BY (PRINT) TAPE UATION PURE RETURNS PURE RETURNS SAMPLE OCNITAMINATION SAMPLE CONTAMINATION SAMPLE PRESERVATION INTERDED ANALYSIS ANDIOR SAMPLING SOURCE TO TOTAL VOL. PRESERVATIVE USED ADDED IN FIELD (m.L.) FINAL ADDED IN FIELD (m.L.) FINAL SAMPLE OC. SAMPLING SAMPLING EQUIPMENT CODE CODE CODE REMARKS: MATERIAL CODES: SO Annior Glaus; CG = Clear Glass; PE = Polyethylene; PP = Polypropyldinz; S = Silicone; T = Telloc; O = Other (Speedly)) SAMPLING SOURCE SAMPLING SAMPLE CODE SAMPLEO SAMPLE CODE SAMPLING SAMPLE CODE SAMPLING SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMP								2		-		·	
WELL CAPACITY (Gallons Fer Foot): 0.78" = 0.02; 1" = 0.04; 1.28" = 0.06: 2" = 0.18: 3" = 0.37; 4" = 0.65; 6" = 1.02; 6" = 1.47; 12" = 5.08 TUBING INSIDE DIA CAPACITY (Gallor): 18" = 0.0006; 31" = 0.004; 114" = 0.005; 518" = 0.004; 370" = 0.006; 112" = 0.010; 518" = 0.016 SAMPLEO BY (PRINT) TAPE UATION SAMPLEO BY (PRINT) TAPE UATION PURE RETURNS PURE RETURNS SAMPLE OCNITAMINATION SAMPLE CONTAMINATION SAMPLE PRESERVATION INTERDED ANALYSIS ANDIOR SAMPLING SOURCE TO TOTAL VOL. PRESERVATIVE USED ADDED IN FIELD (m.L.) FINAL ADDED IN FIELD (m.L.) FINAL SAMPLE OC. SAMPLING SAMPLING EQUIPMENT CODE CODE CODE REMARKS: MATERIAL CODES: SO Annior Glaus; CG = Clear Glass; PE = Polyethylene; PP = Polypropyldinz; S = Silicone; T = Telloc; O = Other (Speedly)) SAMPLING SOURCE SAMPLING SAMPLE CODE SAMPLEO SAMPLE CODE SAMPLING SAMPLE CODE SAMPLING SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMP								The state of the same			1		-
WELL CAPACITY (Gallons Fer Foot): 0.78" = 0.02; 1" = 0.04; 1.28" = 0.06: 2" = 0.18: 3" = 0.37; 4" = 0.65; 6" = 1.02; 6" = 1.47; 12" = 5.08 TUBING INSIDE DIA CAPACITY (Gallor): 18" = 0.0006; 31" = 0.004; 114" = 0.005; 518" = 0.004; 370" = 0.006; 112" = 0.010; 518" = 0.016 SAMPLEO BY (PRINT) TAPE UATION SAMPLEO BY (PRINT) TAPE UATION PURE RETURNS PURE RETURNS SAMPLE OCNITAMINATION SAMPLE CONTAMINATION SAMPLE PRESERVATION INTERDED ANALYSIS ANDIOR SAMPLING SOURCE TO TOTAL VOL. PRESERVATIVE USED ADDED IN FIELD (m.L.) FINAL ADDED IN FIELD (m.L.) FINAL SAMPLE OC. SAMPLING SAMPLING EQUIPMENT CODE CODE CODE REMARKS: MATERIAL CODES: SO Annior Glaus; CG = Clear Glass; PE = Polyethylene; PP = Polypropyldinz; S = Silicone; T = Telloc; O = Other (Speedly)) SAMPLING SOURCE SAMPLING SAMPLE CODE SAMPLEO SAMPLE CODE SAMPLING SAMPLE CODE SAMPLING SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMPLEO SAMP													
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TUBING INSIDE DIA. CAPASITY (Gal.FL): 18" = 0.0006; 316" = 0.0014; 114" = 0.0026; 818" = 0.004; 36" = 0.0016; 12" = 0.010; 518"						- '	39%				_		
TUBING INSIDE DIA. CAPASITY (Gal.FL): 18" = 0.0006; 316" = 0.0014; 114" = 0.0026; 818" = 0.004; 36" = 0.0016; 12" = 0.010; 518"									-		 		
SAMPLEO BY (PRINT) / AFF LIATION SAMPLER(S) SIGNATURES: SAMPLING INITIATED ATT: / 5 2 8 SAMPLING PRINT SAMPLEO BY (PRINT) / SAMPL	WELL, CAP	'ACITY (Gallons F	er Foot): 0.78	5" = 0.02;		1.25° = 0.06	2" = 0.1	 B: 3°'=0.5]. 37: 4" = 0.65;				≈ 5.88
SAMPLED BY (PRINT) 1 AFF LIATION: SAMPLER(S) SIGNATURES: SAMPLING INITIATED AT: 5 2 8 SAMPLING INITIATED AT: 5 2 8 SAMPLING INITIATED AT: 5 2 8 SAMPLING INITIATED AT: 5 2 8 SAMPLING INITIATED AT: 5 2 8 SAMPLING INI	TUBING IN	SIDE DIA. CAPA	ITY (GeL/FL):	1/8" = 0.000	36; 3/16"			·· · · · · · · · · · · · · · · · · · ·	= 0.004; 3/8"	= 0.006; 1/2"	= 0.010;	5/8"	= 0.016
PUMP OR TUBING DEPTH IN WELL Goet): FIELD DECONTAMINATION V N FIELD THE PURP PRESERVATION FIELD THE PURP PRESERVATION SAMPLE CONTAINER SPECIFICATION SAMPLE PRESERVATION SAMPLE PRESERVATION SAMPLE TO ANALYSIS AND OR EQUIPMENT CODE SAMPLING FINAL PH SOC HARD SAMPLING FINAL PH SAMPLING FINAL PH SOC HARD SAMPLING FINAL PH SAMPLING FINAL PH SOC HARD SAMPLING FINAL	SAMPLED	BY (PRINT) / AFF	LIATION:	SAI	MPLER(\$) S				SAMPLING	5	SAMI	PUNG ~	1 c 2 7
DEPTH IN WELL (feet): FIELD DECONTAMINATION FIELD-FILTERED: Y N FILTER SIZE IN DUPLICATE: Y N	121	G MILLY	(2) <u> </u>		A_{21}	KAL		,		1528	END	DAT:	55Z
SAMPLE FOR TAINER SAMPLE FOR SAMPLE PRESERVATION INTENDED ANALYSIS AND/OR METHOD CODE RS ### ADDED IN FIELD (mL) ### ADDED IN FIELD				A FLO	W RATÊ (n	al, permenyle			MATERIAL CO	DDE:	E		
SAMPLE ID CODE INTENDED ANALYSIS ANDIOR CODE SAMPLING EQUIPMENT CODE SAMPLE ID CODE INTENDED ANALYSIS ANDIOR RS ID CODE USED ADDED IN FIELD (ml.) PH STENDED ANALYSIS ANDIOR METHOD CODE ADDED IN FIELD (ml.) PH SOLVE ANALYSIS ANDIOR METHOD CODE ADDED IN FIELD (ml.) PH SOLVE ANALYSIS ANDIOR METHOD CODE ADDED IN FIELD (ml.) PH SOLVE ANALYSIS ANDIOR METHOD CODE ANALYSIS ANDIOR METHOD ANALYSIS ANDIOR METHOD CODE ANALYSIS ANDIOR METHOD CODE ANALYSIS ANDIOR METHOD CODE ANALYSIS ANDIOR METHOD ANALYSIS ANDIO	FIELD DEC		Same and the same				FILT	ER SIZE:	###	DUPLICATE:	Y		<i>)</i>
SAMPLEID CODE CODE CODE CODE CODE CODE CODE COD		SAMPLE CO SPECIFIO	NTAINER ATION			SAM	PLE PRESEI	NOTTAVE		INTENDE	5	SA	MPLING
REMARKS: MATERIAL CODES: G = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropyldina: S = Silicone; T = Tellon: O = Other (Specify) SAMPLING/PURGING AP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submarsible Pump; PP = Peristaltic Pump		D CONTAINE	MATERI AL	1						ANALYSIS AN	D/OR	EQ	UIPMENT
REMARKS: MATERIAL CODES: G = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropyleina: S = Silicone; T = Teflon; O = Other (Specify) SAMPLING/PURGING AP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump		The state of the state of the state of	115	1 fee	16.	e	المرسميسيين		6.91	604 Photos	all,	B	
REMARKS: MATERIAL CODES: G * Amber Glass; CG = Clear Glass; PE * Polyethylene; PP = Polypropyldina: S = Sillicone; T = Tellon; O = Other (Specify) SAMPLING/PURGING AP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Perestaltic Pump		7	P						(2			F	<i>t</i>
REMARKS: MATERIAL CODES: G = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropyldna: S = Sillcone; T = Tellon; O = Other (Specify) SAMPLING/PURGING AP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump		2	$\square P$	3200	Geo	.31			6.91	100			
MATERIAL CODES: G • Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Telion; O = Other (Specify) SAMPLING/PURGING AP = After Peristallic Pump; B = Sailer; PP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristallic Pump		L _j	P	- Sac	HZ	504	·		۷2	NH3		P	
MATERIAL CODES: G • Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Telion; O = Other (Specify) SAMPLING/PURGING AP = After Peristallic Pump; B = Sailer; PP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristallic Pump				ļ								-	
MATERIAL CODES: G • Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Telion; O = Other (Specify) SAMPLING/PURGING AP = After Peristallic Pump; B = Sailer; PP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristallic Pump							en varies acesa, com en recepe e						
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SAMPLING/PURGING APP = After Peristaltic Pump; B = Gailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump	KEWAKKS	•									-		
	MATERIAL	. CODES;	.G ≃ Amber G	ilass, CG =	Clear Glass	; PE≖Po	lyethylene;	PP = Poly	propylene: S =	Silicone; T = T	ellon;	Ó = Oth	er (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.

2. STABILIZATION OF THERIA FOR BANGE OF VARIATION OF LAST THREE CONSECUTIVE BEADINGS (SEE FS 2212, SECTION 3)

pH: \pm 0.2 units Temperature: \pm 0.2 °C Specific Conductance: \pm 5% Dissolved Oxygen: all readings \leq 20% saturation (see Table FS 2200-2); optionally, \pm 0.2 mpL or \pm 10% (whichever is greater) Turbidity: all readings \leq 20 NTU; optionally \pm 5 NTU or \pm 10% (whichever is greater)



ANALYTICAL RESULTS

Printed: 03/20/07 02:56pm

Regarding:

MYLES CLEWNER GLOBEX ENGINEERING AND DEVELOPMENT 6115 LYONS ROAD COCONUT CREEK, FL 33073

MYLES CLEWNER GLOBEX 6115 LYONS ROAD COCONUT CREEK, FL 33073

Project No: 002514 DADE RECYCLIN, DADE RECYCLING

Job Name: DADE RECYCLING

ob Id:

aboratory

223653-2

collected by: Doug Phillips

Inv. No: 186654

Sample # Sample #

1 223653-1 MW-CE3

MW-114A

L223653-3 MW-114B

223653-4

TRIP BLANK

Client

analyses were performed using EPA, ASTM, NIOSH, USGS, or Standard Methods and certified to meet NELAC requirements.

lags: ND or U-below MDL; IL-meets internal lab limits; MI-matrix interference; NA-not applicable.

lags: CFR-Pb/Cu rule; NFL-no free liquids; DRY = dry wt; ASIS = wet wt; C(#) See attached USB code

FLDEP Flags: J(#)-estimated l:surr. fail 2:no known QC req. 3:QC fail %R or %RPD; 4:matrix int. 5:improper fld. protocol; L-exceeds calibration; Q-holding time exceeded;

LDEP Flags: T-valueCMDL; V-present in blank; Y-improper preservation; B-colonies exceed range; I-estimated value; between the MDL

nd PQL;

ab certification IDs: FLDOH/NELAC E86240; NC 444; SC 96031001; IL/NELAC 200020; VA 00395; KS/NELAC E-10360; TN 02985; GA 917;NJ FL014; PA 68-03756;

Lab Ibs: ADEM 40850; USDA Soil Permit# S-35240; The above results relate only to the samples.

US Biosystems 3231 NW 7th Avenue Boca Raton, FL 33431 (888)862-5227

Serial Number: 643217

Respectfully submitted,

Pat Brown Project Manager

rage 1 of 14

Project No: 002514 DADE RECYCLIN, DADE RECYCLING
Job Name: DADE RECYCLING
Job Id:

Inv. No: 186654

Sample Number L223653-1
Sample Description MW-CE3
O3/13/07 O1:48pm NA C
Receive Date O3/13/07
Sampled by Received Temp 3 C Iced (Y/N): Y

Received	1 Temp 3 C	: Iced ((Y/N): Y				Prep	Toot Date	
Parameter	Method	Result		DIL	MDL	PQL	Date,Time	Test Date, Time,Analyst	
Volatile Organic Compounds	5030/8260	U	ug/l	1	0.26	1.0	N/A	03/15 16:08	WH
CHLOROMETHANE	5030/8260	U	ug/l	1	0.28	1.0	N/A	03/15 16:08	WH
VINYL CHLORIDE	5030/8260	0.560 I	ug/1	1	0.12	1.0	N/A	03/15 16:08	WH
BROMOMETHANE	5030/8260	U	ug/1	1	0.63	1.0	N/A	03/15 16:08	WH
CHLOROETHANE	5030/8260	U	ug/1	1	0.71	1.0	N/A	03/15 16:08	WH
TRICHLOROFLUOROMETHANE	5030/8260	U	ug/1	1	0.14	1.0	N/A	03/15 16:08	WH
1,1-DICHLOROETHENE	5030/8260	U	ug/1	1	0.23	1.0	N/A	03/15 16:08	WH
METHYLENE CHLORIDE	5030/8260	บ	ug/1	1	0.24	5.0	N/A	03/15 16:08	WH
TRANS-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.27	1.0	N/A	03/15 16:08	WH
METHYL TERTIARY BUTYLETHER	5030/8260	U	ug/l	1	0.12	1.0	N/A	03/15 16:08	WH
1,1-DICHLOROETHANE	5030/8260	U	ug/1	1	0.19	1.0	N/A	03/15 16:08	WH
CIS-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.33	1.0	N/A	03/15 16:08	WH
CHLOROFORM	5030/8260	U	ug/1	1	0.18	1.0	N/A	03/15 16:08	WH
1,2-DICHLOROETHANE	5030/8260	U	ug/1	1	0.12	1.0	N/A	03/15 16:08	WH
1,1,1-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.15	1.0	N/A	03/15 16:08	WH
CARBON TETRACHLORIDE	5030/8260	U	ug/1	1	0.19	1.0	N/A	03/15 16:08	WH
BENZENE	5030/8260	U	ug/1	1	0.31	1.0	N/A	03/15 16:08	WH
1,2-DICHLOROPROPANE	5030/8260	U	ug/1	1	0.25	1.0	N/A	03/15 16:08	WH
TRICHLOROETHENE	5030/8260	U	ug/1	1	0.22	1.0	N/A	03/15 16:08	WH
BROMODICHLOROMETHANE	5030/8260	U	ug/1	1	0.14	0.60	N/A	03/15 16:08	WH
2-CHLOROETHYL VINYL ETHER	5030/8260	υ	ug/l	1	5.5	10	N/A	03/15 16:08	WH
CIS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.19	1.0	N/A	03/15 16:08	WH
TRANS-1,3-DICHLOROPROPENE	5030/8260	U	ug/l	1	0.19	1.0	N/A	03/15 16:08	WH
1,1,2-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.24	1.0	N/A	03/15 16:08	WH
TOLUENE	5030/8260	U	ug/I	1	0.28	1.0	N/A	03/15 16:08	WH
DIBROMOCHLOROMETHANE	5030/8260	U	ug/l	1	0.20	1.0	N/A	03/15 16:08	WH

Project No: 002514 DADE RECYCLIN, DADE RECYCLING
Job Name: DADE RECYCLING
Job Id:

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L223653-1 MW-CE3 03/13/07 01:48pm NA C 03/13/07 Doug Phillips, USB

Inv. No: 186654

3	ombied by por	ag entitips	, 036				Prep	Test Date,	
Parameter	Method	Result		DIL	MDL	PQL	Date,Time	Time,Analyst	
TETRACHLOROETHENE	5030/8260	U	ug/1	1	0.33	1.0	N/A	03/15 16:08	WH
CHLOROBENZENE	5030/8260	U	ug/1	1	0.31	1.0	N/A	03/15 16:08	WH
ETHYL BENZENE	5030/8260	U	ug/1	1	0.31	1.0	N/A	03/15 16:08	WH
M&P-XYLENES	5030/8260	U	ug/l	1	0.77	2.0	N/A	03/15 16:08	WH
BROMOFORM	5030/8260	U	ug/1	1	0.27	1.0	N/A	03/15 16:08	WH
0-XYLENE	5030/8260	U	ug/T	1	0.38	1.0	N/A	03/15 16:08	WH
XYLENES (TOTAL)	5030/8260	U	ug/1	1	1.15	3.00	N/A	03/15 16:08	WH
1,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/1	1	0.16	1.0	N/A	03/15 16:08	ЖН
1,3-DICHLOROBENZENE	5030/8260	IJ	ug/1	1	0.35	1.0	N/A	03/15 16:08	WH
1,4-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.53	1.0	N/A	03/15 16:08	WH
1,2-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.46	1.0	N/A	03/15 16:08	WH
SURROGATES		% RECOVERY			% Recove	r <u>y Limits</u>			
DIBROMOFLUOROMETHANE (SURR)	5030/8260	76	%	1		69-134		03/15 16:08	WH
TOLUENE-D8 (SURR)	5030/8260	77	%	1		63-127		03/15 16:08	WH
4-BROMOFLUOROBENZENE (SURR)	5030/8260	78	%	1		64-130		03/15 16:08	WH
Fite Id Parameters TEMPERATURE DEGREES CELSIUS	170.1	25.6	Deg. C	1	0.10	0.10	N/A	03/13 13:48	DP
CONDUCTIVITY FIELD	120.1	1130	umhos/cm	1	0.10	0.10	N/A	03/13 13:48	DP
PH FIELD	150.1	7.31	std unit	1	0.10	0.10	N/A		
DISSOLVED OXYGEN	360.1	1.27	mg/1	1	0.10	0.10	N/A	03/13 13:48	OP
				•	0.10	0.10	11/14	03/13/13.40	UF
Field Testing SAMPLING METHOD	ALL	GRAB		1			N/A	03/13 13:48	DP
Sample Appearance COLOR-FIELD	FIELÐ	CLEAR		1			N/A	03/13 13:48	ĐP
TURBIDITY, FIELD	180.1	3.97	ntu	1	0.10	0.100	N/A	03/13 13:48	OP
ODOR	FIELD	NONE		1			N/A	03/13 13:48	DP
Well Specifications DIAMETER	FIELD	2	inches	1			N/A	03/13 13:48	DP

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Inv. No: 186654

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L223653-1 MM-CE3 03/13/07 01:48pm NA C 03/13/07 Doug Phillips, USB

Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
DEPTH TO WATER	FIELD	6.89	ft	1			N/A	03/13 13:48	DP
TOTAL DEPTH	FIELD	14.00	ft	1			N/A	03/13 13:48	DP
ACTUAL	FIELD	13	gallons	1			N/A	03/13 13:48	DP
Metals Analysis: Society Society	3010/6010B	48.0	mg/1	1	0.054	0.25	03/15 00:00	03/16 14:53	JG
Mercury Analysis MERCURY	245.1	U	mg/l	1	0.000076	0.00020	03/14 00:00	03/14 16:34	TB
Total Dissolved Solids TOTAL DISSOLVED SOLIDS	160.1	970	mg/l	2	14	20	N/A	03/15 16:00	SA

**** NOTES CONCERNING THE ABOVE SAMPLE ****

MB HG@0.000124MG/L CCB HG@0.000080MG/L

Page 4 of 14

Inv. No: 186654

Project No: 002514 DADE RECYCLIN, DADE RECYCLING
Job Name: DADE RECYCLING
Job Id:

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by Received Temp

L223653-2 MW-114A 03/13/07 02:52pm NA C 03/13/07 Doug Phillips, USB 3 C Iced (Y/N): Y

Parameter	Method R	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
Volatile Organic Compounds	5030/8260 U	J	ug/1	1	0.26	1.0	N/A	03/15 16:32	WH
CHLOROMETHANE	5030/8260 U		ug/l	1	0.28	1.0	N/A	03/15 16:32	WH.
VINYL CHLORIDE	5030/8260 0).430 I	ug/l	1	0.12	1.0	N/A	03/15 16:32	WH
BROMOMETHANE	5030/8260 U	J	ug/l	1	0.63	1.0	N/A	03/15 16:32	WH
CHLOROETHANE	5030/8260 U	J	ug/l	1	0.71	1.0	N/A	03/15 16:32	WH
TRICHLOROFLUOROMETHANE	5030/8260 U	J	ug/I	1	0.14	1.0	N/A	03/15 16:32	₩Н
1,1-DICHLOROETHENE	5030/8260 U	J	ug/1	ì	0.23	1.0	N/A	03/15 16:32	WH
METHYLENE CHLORIDE	5030/8260 U	J	ug/l	1	0.24	5.0	N/A	03/15 16:32	WH
TRANS-1,2-DICHLOROETHENE	5030/8260 U	j	ug/1	1	0.27	1.0	N/A	03/15 16:32	WH
METHYL TERTIARY BUTYLETHER	5030/8260 U	J	ug/1	1	0.12	1.0	N/A	03/15 16:32	WB
1,1-DICHLOROETHANE	5030/8260 U	J	ug/1	1	0.19	1.0	N/A	03/15 16:32	WH
CIS-1,2-DICHLOROETHENE	5030/8260 U	J	ug/1	1	0.33	1.0	N/A	03/15 16:32	WH
CHLOROFORM	5030/8260 U	ı	ug/1	1	0.18	1.0	N/A	03/15 16:32	WH
1,2-DICHLOROETHANE	5030/8260 U	J	ug/1	1	0.12	1.0	N/A	03/15 16:32	MH
1,1,1-TRICHLOROETHANE	5030/8260 U	J	ug/1	1	0.15	1.0	N/A	03/15 16:32	WH
CARBON TETRACHLORIDE	5030/8260 U	ı	ug/1	1	0.19	1.0	N/A	03/15 16:32	MH
BENZENE	5030/8260 U	ı	ug/1	1	0.31	1.0	N/A	03/15 16:32	MH
1,2-DICHLOROPROPANE	5030/8260 U	1	ug/1	1	0.25	1.0	N/A	03/15 16:32	WH
TRICHLOROETHENE	5030/8260 U	ī	ug/1	1	0.22	1.0	N/A	03/15 16:32	WH
BROMODICHLOROMETHANE	5030/8260 U	I	ug/1	1	0.14	0.60	N/A	03/15 16:32	WH
2-CHLOROETHYL VINYL ETHER	5030/8260 U	I	ug/1	1	5.5	10	N/A	03/15 16:32	WH
CIS-1,3-DICHLOROPROPENE	5030/8260 U	I	шg/1	1	0.19	1.0	N/A	03/15 16:32	WH
TRANS-1,3-DICHLOROPROPENE	5030/8260 U	I	ug/1	1	0.19	1.0	N/A	03/15 16:32	WH
1,1,2-TRICHLOROETHANE	5030/8260 U	I	ug/l	1	0.24	1.0	N/A	03/15 16:32	WH
TOLUENE	5030/8260 U	I	ug/l	1	0.28	1.0	N/A	03/15 16:32	WH
DIBROMOCHLOROMETHANE	5030/8260 U	I	ug/1	1	0.20	1.0	N/A	03/15 16:32	WH

Project No: 002514 DADE RECYCLIN, DADE RECYCLING
Job Name: DADE RECYCLING
Job Id:

Inv. No: 186554

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L223653-2 MW-114A 03/13/07 02:52pm NA C 03/13/07 Doug Phillips, USB

Samp	led by Dou	ug Phillips,	, USB				Dron	Tock Data	
Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Tim <u>e</u>	Test Date, Time,Analyst	
TETRACHLOROETHENE	5030/8260	U	ug/1	1	0.33	1.0	N/A	03/15 16:32	WH
CHLOROBENZENE	5030/8260	IJ	ug/1	1	0.31	1.0	N/A	03/15 16:32	MH
ETHYL BENZENE	5030/8260	U	ug/1	1	0.31	1.0	N/A	03/15 16:32	WH
M&P-XYLENES	5030/8260	U	ug/l	1	0.77	2.0	N/A	03/15 16:32	WH
BROMOFORM	5030/8260	υ	ug/1	1	0.27	1.0	N/A	03/15 16:32	WH
O-XYLENE	5030/8260	U	ug/1	1	0.38	1.0	N/A	03/15 16:32	WH
XYLENES (TOTAL)	5030/8260	U	ug/1	1	1.15	3.00	N/A	03/15 16:32	WH
1,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/1	1	0.16	1.0	N/A	03/15 16:32	WH
1,3-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.35	1.0	N/A	03/15 16:32	WH
1,4-DICHLOROBENZENE	5030/8260	U	ug/I	1	0.53	1.0	N/A	03/15 16:32	WH
1,2-DICHLOROBENZENE	5030/8260	U	ug/l	1	0.46	1.0	N/A	03/15 16:32	WH
SURROGATES		% RECOVERY			% Recovery	y Limits			
DIBROMOFLUOROMETHANE (SURR)	5030/8260	77	%	1		69-134		03/15 16:32	WH
TOLUENE-D8 (SURR)	5030/8260	78	%	1		63-127		03/15 16:32	WH
4-BROMOFLUOROBENZENE (SURR)	5030/8260	76	%	1		64-130		03/15 16:32	WH
BNA Extractable Compounds PHENOL	3510/8270	U	ug/1	1.47	0.60	15	03/14 00:00	03/15 16:55	LN
2-CHLOROPHENOL	3510/8270	U	ug/1	1.47	3.9	15	03/14 00:00	03/15 16:55	LN
2-METHYLPHENOL	3510/8270	U	ug/1	1.47	0.33	15	03/14 00:00	03/15 16:55	LN
3&4-METHYLPHENOL	3510/8270	U*	ug/1	1.47	0.34	15	03/14 00:00	03/15 16:55	LN
2-NITROPHENOL	3510/8270	U	ug/1	1.47	0.36	15	03/14 00:00	03/15 16:55	LN
2,4~DIMETHYLPHENOL	3510/8270	U	ug/1	1.47	0.58	15	03/14 00:00	03/15 16:55	LN
2,4-DICHLOROPHENOL	3510/8270	U	ug/1	1.47	0.64	15	03/14 00:00	03/15 16:55	LN
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/1	1.47	0.33	15	03/14 00:00	03/15 16:55	LN
2,4,6-TRICHLOROPHENOL	3510/8270	U	ug/1	1.47	0.40	15	03/14 00:00	03/15 16:55	LN
2,4,5-TRICHLOROPHENOL	3510/8270	U	ug/1	1.47	0.56	15	03/14 00:00	03/15 16:55	LN
2,4-DINITROPHENOL	3510/8270	U	ug/1	1.47	2.1	15	03/14 00:00	03/15 16:55	LN

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Project No: 002514 DADE RECYCLIN, DADE RECYCLING
Job Name: DADE RECYCEING
Job Id:

Inv. No: 186654

Sample Number L223653-2
Sample Description MW-114A
Samp. Date/Time/Temp Receive Date Sampled by Sampled by Doug Phillips, USB

Parameter	Method	Result	, 030	DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
4-NITROPHENOL	3510/8270		ug/1	1.47	1.2	15		03/15 16:55	
4,6-DINITRO-2-METHYLPHENOL	3510/8270		_g ug/1	1.47	0.52	15		03/15 16:55	
PENTACHLOROPHENOL	3510/8270	U	ug/l	1.47	0.99	15		03/15 16:55	
SURROGATES		% RECOVERY	3		% Recover		00,11,00,00	00, 10, 10, 00	
PHENOL-D5 (SURR)	3510/8270	15	%	1.47		10-137	03/14 00:00	03/15 16:55	LN
2-FLUOROPHENOL (SURR)	3510/8270	20	%	1.47		10-115	03/14 00:00	03/15 16:55	LN
2,4,6-TRIBROMOPHENOL (SURR)	3510/8270	64	%	1.47		51-134	03/14 00:00	03/15 16:55	LN
Field Parameters TEMPERATURE DEGREES CELSIUS	170.1	27.6	Deg. C	1	0.10	0.10	N/A	03/13 14:52	ΠP
CONDUCTIVITY FIELD	120.1	970	umhos/cm	1	0.10	0.10	N/A	03/13 14:52	
PH FIELD	150.1	7.20	std unit	1	0.10	0.10	N/A	03/13 14:52	
DISSOLVED OXYGEN	360.1	1.14	mg/1	1	0.10	0.10	N/A	03/13 14:52	
Eield Testing SAMPLING METHOD	ALL	GRA8		1			N/A	03/13 14:52	DP
Sample: Appearance COLOR-FIELD	FIELO	BROWN		1			N/A	03/13 14:52	DP
TURBIDITY, FIELD	180.1	>150	ntu	1	0.10	0.100	N/A	03/13 14:52	
ODOR .	FIELD	NONE		1			N/A	03/13 14:52	DΡ
Well Specifications	FIELD	2	inches	1			N/A	03/13 14:52	DΡ
DEPTH TO WATER	FIELD	7.10	ft	1			N/A	03/13 14:52	
TOTAL DEPTH	FIELD	14.25	ft	1			N/A	03/13 14:52	
ACTUAL	FIELD	15	gallons	1			N/A	03/13 14:52	
Metals Analysis	3010/6010B	91.6	mg/1	1	0.056	0.10	03/15 00:00		
ARSENIC	3010/6010B		mg/l	5	0.038	0.10	03/15 00:00	03/16 14:57 03/19 15:13	JG
CADMIUM	3010/60108		mg/1	1	0.019	0.0050		-	
CHROMIUM	3010/60108		mg/1	1	0.0019		03/15 00:00	03/16 14:57	JG
IRON	3010/6010B			1	0.075	0.0050		03/16 14:57	JG
11011	2010/00100	77-7	mg/1	1	0.070	0.20	03/15 00:00	03/16 14:57	JG

Project No: 002514 DADE RECYCLIN, DADE RECYCLING
Job Name: DADE RECYCLING
Job Id:

Inv. No: 186654

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L223653-2 MW-114A 03/13/07 02:52pm NA C 03/13/07 Doug Phillips, USB

Parameter	Method	Result	, 058	DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
SODIUM	3010/60108	52.3	mg/l	1	0.054	0.25	03/15 00:00	03/16 14:57	JG
LEAD	3010/6010B	0.130	mg/1	1	0.0023	0.0050	03/15 00:00	03/16 14:57	JG
Mercury Analysis MERCURY	245.1	0.00110 V	mg/l	1	0.000076	0.00020	03/14 00:00	03/14 16:47	TB
ion Chromatography NITRATE (AS N)	300.0	0.97	mg/l	1	0.00050	0.050	N/A	03/14 09:37	JK
SULFATE	300.0	99	mg/l	10	0.024	5.0	N/A	03/16 11:22	JK
Chiloride CHLORIDE	325.2	53	mg/l	1	0.13	1.0	N/A	03/19 15:09	ZE
Ammonia Ammonia	350.1	1.4	mg/l	1	0.030	0.050	N/A	03/16 14:57	EF
TOTAL DISSOLVED SOLIDS	160.1	690	mg/l	2	14	20	N/A	03/15 16:00	SA

**** NOTES CONCERNING THE ABOVE SAMPLE ****

MB HG@0.000124MG/L CCB HG@0.000080MG/L

384-METHYLPHENOL - The reported analyte is not NELAC certified

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Project No: 002514 DADE RECYCLIN, DADE RECYCLING
Job Name: DADE RECYCLING
Job Id:

Inv. No: 186654

Sample Number L223653-3
Sample Description MW-114B
Samp. Date/Time/Temp Receive Date Sampled by Received Temp Sampled
Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
Volatile Organic Compounds	5030/8260	U	ug/l	1	0.26	1.0	N/A	03/15 16:56	WH
CHLOROMETHANE	5030/8260	U	ug/l	1	0.28	1.0	N/A	03/15 16:56	WH
VINYL CHLORIDE	5030/8260	0.170 I	ug/ī	1	0.12	1.0	N/A	03/15 16:56	WH
BROMOMETHANE	5030/8260	U	ug/1	1	0.63	1.0	N/A	03/15 16:56	WH
CHLOROETHANE	5030/8260	U	ug/1	1	0.71	1.0	N/A	03/15 16:56	WH
TRICHLOROFLUOROMETHANE	5030/8260	ម	ug/1	1	0.14	1.0	N/A	03/15 16:56	WH
1,1-DICHLOROETHENE	5030/8260	Ü	ug/1	1	0.23	1.0	N/A	03/15 16:56	WH
METHYLENE CHLORIDE	5030/8260	U	ug/1	1	0.24	5.0	N/A	03/15 16:56	WH
TRANS-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.27	1.0	N/A	03/15 16:56	WH
METHYL TERTIARY BUTYLETHER	5030/8260	U	ug/]	1	0.12	1.0	N/A	03/15 16:56	WH
1,1-DICHLOROETHANE	5030/8260	U	ug/1	1	0.19	1.0	N/A	03/15 16:56	WH
CIS-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.33	1.0	N/A	03/15 16:56	WH
CHLOROFORM	5030/8260	U	ug/1	1	0.18	1.0	N/A	03/15 16:56	WH
1,2-DICHLOROETHANE	5030/8260	υ	ug/l	1	0.12	1.0	N/A	03/15 16:56	WH
1,1,1-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.15	1.0	N/A	03/15 16:56	WH
CARBON TETRACHLORIDE	5030/8260	υ	ug/1	1	0.19	1.0	N/A	03/15 16:56	WH
BENZENE	5030/8260	υ	ug/1	1	0.31	1.0	N/A	03/15 16:56	WH
1,2-DICHLOROPROPANE	5030/8260	υ	ug/1	1	0.25	1.0	N/A	03/15 16:56	WH
TRICHLOROETHENE	5030/8260	U	ug/l	1	0.22	1.0	N/A	03/15 16:56	WH
BROMODICHLOROMETHANE	5030/8260	U	ug/l	1	0.14	0.60	N/A	03/15 16:56	WH
2-CHLOROETHYL VINYL ETHER	5030/8260	U	ug/1	1	5.5	10	N/A	03/15 16:56	WH
CIS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.19	1.0	N/A	03/15 16:56	WH
TRANS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.19	1.0	N/A	03/15 16:56	WH
1,1,2-TRICHLOROETHANE	5030/8260	U	ug/l	1	0.24	1.0	N/A	03/15 16:56	WH
TOLUENE	5030/8260	U	ug/1	1	0.28	1.0	N/A	03/15 16:56	WH
DIBROMOCHLOROMETHANE	5030/8260	U	ug/l	1	0.20	1.0	N/A	03/15 16:56	WH

Project No: 002514 DADE RECYCLIN, DADE RECYCLING
Job Name: DADE RECYCLING
Job Id:

Inv. No: 186654

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L223653-3

MW-114B 03/13/07 03:56pm NA C 03/13/07 Doug Phillips, USB

	Sampled by Dou	ug Philli	ips, USB				D	
Parameter	Method	Result.		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst
TETRACHLOROETHENE	5030/8260	U	ug/1	1	0.33	1.0	N/A	03/15 16:56 WH
CHLOROBENZENE	5030/8260	U	ug/1	1	0.31	1.0	N/A	03/15 16:56 WH
ETHYL BENZENE	5030/8260	И	ug/1	1	0.31	1.0	N/A	03/15 16:56 WH
M&P-XYLENES	5030/8260	U	ug/l	1	0.77	2.0	N/A	03/15 16:56 WH
BROMOFORM	5030/8260	U	ug/l	1	0.27	1.0	N/A	03/15 16:56 WH
O-XYLENE	5030/8260	U	ug/1	1	0.38	1.0	N/A	03/15 16:56 WH
XYLENES (TOTAL)	5030/8260	U	ug/1	1	1.15	3.00	N/A	03/15 16:56 WH
1,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/1	1	0.16	1.0	N/A	03/15 16:56 WH
1,3-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.35	1.0	N/A	03/15 16:56 WH
1,4-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.53	1.0	N/A	03/15 16:56 WH
1,2-DICHLOROBENZENE	5030/8260	IJ	ug/l	1	0.46	1.0	N/A	03/15 16:56 WH
SURROGATES		% RECOVE	RY		% Recove	ery Limits		
DIBROMOFLUOROMETHANE (SURR)	5030/8260	81	%	1		69-134		03/15 16:56 WH
TOLUENE-D8 (SURR)	5030/8260	81	*/	1		63-127		03/15 16:56 WH
4-BROMOFLUOROBENZENE (SURR)	5030/8260	81	%	1		64-130		03/15 16:56 WH
BNA Extractable Compounds PHENOL	3510/8270	U	ug/l	1.25	0.51	13	03/14 00:00	03/15 17:22 LN
2-CHLOROPHENOL	3510/8270	U	ug/1	1.25	3.3	13	03/14 00:00	03/15 17:22 LN
2-METHYLPHENOL	3510/8270	U	ug/1	1.25	0.28	13	03/14 00:00	03/15 17:22 LN
3&4-METHYLPHENOL	3510/8270	U*	ug/1	1.25	0.29	13	03/14 00:00	03/15 17:22 LN
2-NITROPHENOL	3510/8270	U	ug/1	1.25	0.30	13	03/14 00:00	03/15 17:22 LN
2,4-DIMETHYLPHENOL	3510/8270	U	ug/1	1.25	0.50	13	03/14 00:00	03/15 17:22 LN
2,4-DICHLOROPHENOL	3510/8270	U	ug/1	1.25	0.54	13	03/14 00:00	03/15 17:22 LN
4-CHLORO-3-METHYLPHENOL	3510/8270	U	ug/1	1.25	0.28	13	03/14 00:00	03/15 17:22 LN
2,4,6-TRICHLOROPHENOL	3510/8270	U	ug/1	1.25	0.34	13	03/14 00:00	03/15 17:22 LN
2,4,5-TRICHLOROPHENOL	3510/8270	U	ug/1	1.25	0.48	13	03/14 00:00	03/15 17:22 LN
2,4-DINITROPHENOL	3510/8270	U	ug/1	1.25	1.8	13	03/14 00:00	03/15 17:22 LN

Project No: 002514 DADE RECYCLIN, DADE RECYCLING
Job Name: DADE:RECYCLING
Job Id:

Inv. No: 186654

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L223653-3 MM-114B 03/13/07 03:56pm NA C 03/13/07

R		/13/0/ ug Phillips	, USB				_	
Parameter	Method	Result	_	DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst
4-NITROPHENOL	3510/8270	U	ug/1	1.25	0.98	13	03/14 00:00	03/15 17:22 LN
4,6-DINITRO-2-METHYLPHENOL	3510/8270	U	ug/1	1.25	0.44	13	03/14 00:00	03/15 17:22 LN
PENTACHLOROPHENOL	3510/8270	U	ug/1	1.25	0.84	13	03/14 00:00	03/15 17:22 LN
SURROGATES	_	% RECOVERY			% Recover	ry Limits		
PHENOL-D5 (SURR)	3510/8270	32	%	1.25		10-137	03/14 00:00	03/15 17:22 LN
2-FLUOROPHENOL (SURR)	3510/8270	45	%	1.25		10-115	03/14 00:00	03/15 17:22 LN
2,4,6-TRIBROMOPHENOL (SURR)	3510/8270	100	%	1.25		51-134	03/14 00:00	03/15 17:22 LN
Field Parameters TEMPERATURE DEGREES CELSIUS	170.1	28.6	Deg. C	1	0.10	0.10	N/A	03/13 15:56 DP
CONDUCTIVITY FIELD	120.1	877	umhos/cm	1	0.10	0.10	N/A	03/13 15:56 DP
PH FIELD	150.1	7.23	std unit	1	0.10	0.10	N/A	03/13 15:56 DP
DISSOLVED OXYGEN	360.1	1.22	mg/l	1	0.10	0.10	N/A	03/13 15:56 DP
Field Testing SAMPLING METHOD	ALL	GRAB		1			N/A	03/13 15:56 DP
Samp Te Appearance COLOR-FIELD	FIELD	CLEAR		1			N/A	03/13 15:56 DP
TURBIDITY, FIELD	180.1	7.96	ntu	1	0.10	0.100	N/A	03/13 15:56 DP
ODOR	FIELD	NONE		1			N/A	03/13 15:56 DP
Well Specifications DIAMETER	FIELD	2	inches	1			N/A	03/13 14:56 DP
DEPTH TO WATER	FIELD	12.6	ft	1			N/A	03/13 14:56 DP
TOTAL DEPTH	FIELD	38.60	ft	1			N/A	03/13 14:56 DP
ACTUAL	FIELD	17	gallons	1			N/A	03/13 14:56 DP
Metals Analysis ALUMINUM	3010/60108	U	mg/l	1	0.056	0.10	03/15 00:00	03/16 15:01 JG
ARSENIC	3010/6010B	U	mg/l	1	0.0038	0.010	03/15 00:00	03/16 15:01 JG
CADMIUM	3010/6010B	U	mg/I	1	0.0019	0.0050	03/15 00:00	03/16 15:01 JG
CHROMIUM	3010/6010B	0.00150 I	mg/1	1	0.0011	0.0050	03/15 00:00	03/16 15:01 JG
IRON	3010/6010B	U	mg/1	1	0.075	0.20	03/15 00:00	03/16 15:01 JG

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Project No: 002514 DADE RECYCLIN, DADE RECYCLING
Job Name: DADE RECYCLING
Job Id:

Inv. No: 186654

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

1.223653-3 MW-1148 03/13/07 03:56pm NA C 03/13/07 Doug Phillips, USB

Sampled by Doug Philips, USB									
Parameter	Method	Result		DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
SODIUM	3010/60108	40.8	mg/l	1	0.054	0.25	03/15 00:00	03/16 15:01	JG
LEAD	3010/6010B	U	mg/l	1	0.0023	0.0050	03/15 00:00	03/16 15:01	JG
Mercury Analysis (2012)	245.1	U	mg/l	1	0.000076	0.00020	03/14 00:00	03/14 16:49	ТВ
Ton Chromatography NITRATE (AS N)	300.0	U*	mg/l	1	0.00050	0.050	N/A	03/14 09:37	JK
SULFATE	300.0	110	mg/I	10	0.024	5.0	N/A	03/16 11:22	JK
Chloride CHLORIDE	325.2	45	mg/1	1	0.13	1.0	N/A	03/19 15:09	ZE
AMMONIA	350.1	5.7	mg/1	5	0.15	0.25	N/A	03/16 14:57	EF
Total Dissolved Solids TOTAL DISSOLVED SOLIDS	160.1	650	mg/l	2	14	20	N/A	03/15 16:00	SA

**** NOTES CONCERNING THE ABOVE SAMPLE ****

MB HG@0.000124MG/L CCB HG@0.000080MG/L

3&4-METHYLPHENOL - The reported analyte is not NELAC certified

NITRATE (AS N) - MS and/or MSD recoveries outside control limits. However, LCS and/or LCSD within limits. Data reported.

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Project No: 002514 DADE RECYCLIN, DADE RECYCLING
Job Name: DADE RECYCLING
Job Id:

Inv. No: 186654

Sample Number
Sample Description
Samp. Date/Time/Temp
Receive Date
Sampled by
Received Temp

L223653-4 TRIP BLANK 03/13/07 :m 03/13/07

NA C

Doug Phillips, USB 3 C Iced (Y/N): Y

Parameter	Method	. rcea : Result	(Y/N): Y	DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst	
						· 4-	Sacoti IIIIC	· mosmutyst	
Volatile Organic Compounds DICHLORODIFLUOROMETHANE	5030/8260	U	ug/1	1	0.26	1.0	N/A	03/15 15:44	WH
CHLOROMETHANE	5030/8260	υ	ug/1	1	0.28	1.0	N/A	03/15 15:44	WH
VINYL CHLORIDE	5030/8260	U	ug/l	1	0.12	1.0	N/A	03/15 15:44	WH
BROMOMETHANE	5030/8260	U	ug/l	1	0.63	1.0	N/A	03/15 15:44	WH
CHLOROETHANE	5030/8260	U	ug/1	1	0.71	1.0	N/A	03/15 15:44	WH
TRICHLOROFLUOROMETHANE	5030/8260	U	ug/l	1	0.14	1.0	N/A	03/15 15:44	₩H
1,1-DICHLOROETHENE	5030/8260	U	ug/1	1	0.23	1.0	N/A	03/15 15:44	WH
METHYLENE CHLORIDE	5030/8260	3.56 I	ug/1	1	0.24	5.0	N/A	03/15 15:44	WH
TRANS-1,2-DICHLOROETHENE	5030/8260	IJ	ug/1	1	0.27	1.0	N/A	03/15 15:44	WH
METHYL TERTIARY BUTYLETHER	5030/8260	U	ug/1	1	0.12	1.0	N/A	03/15 15:44	WH
1,1-DICHLOROETHANE	5030/8260	IJ	ug/1	1	0.19	1.0	N/A	03/15 15:44	WH
CIS-1,2-DICHLOROETHENE	5030/8260	U	ug/1	1	0.33	1.0	N/A	03/15 15:44	WH
CHLOROFORM	5030/8260	U	ug/1	1	0.18	1.0	N/A	03/15 15:44	WH
1,2-DICHLOROETHANE	5030/8260	U	ug/1	1	0.12	1.0	N/A	03/15 15:44	WH
1,1,1-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.15	1.0	N/A	03/15 15:44	WH
CARBON TETRACHLORIDE	5030/8260	U	ug/1	1	0.19	1.0	N/A	03/15 15:44	WH
BENZENE	5030/8260	U	ug/1	1	0.31	1.0	N/A	03/15 15:44	WH
1,2-DICHLOROPROPANE	5030/8260	U	ug/1	1	0.25	1.0	N/A	03/15 15:44	WH
TRICHLOROETHENE	5030/8260	U	ug/1	1	0.22	1.0	N/A	03/15 15:44	WH
BROMODICHLOROMETHANE	5030/8260	U	ug/1	1	0.14	0.60	N/A	03/15 15:44	WH
2-CHLOROETHYL VINYL ETHER	5030/8260	U	ug/1	1	5.5	10	N/A	03/15 15:44	WH
CIS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.19	1.0	N/A	03/15 15:44	WH
TRANS-1,3-DICHLOROPROPENE	5030/8260	U	ug/1	1	0.19	1.0	N/A	03/15 15:44	WH
1,1,2-TRICHLOROETHANE	5030/8260	U	ug/1	1	0.24	1.0	N/A	03/15 15:44	WH
TOLUENE	5030/8260	U	ug/1	1 .	0.28	1.0	N/A	03/15 15:44	WH
D I BROMOCHLOROMETHANE	5030/8260	U	ug/1	1	0.20	1.0	N/A	03/15 15:44	MH

Project No: 002514 DADE RECYCLIN, DADE RECYCLING
Job Name: DADE RECYCLING
Job Id: 1000 DADE RECYCLING

Inv. No: 186654

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L223653-4 TRIP BLANK 03/13/07 :m 03/13/07 Doug Phillips, USB

Serial Number: 643217

NA C

Parameter	Method	Result	, 035	DIL	MDL	PQL	Prep Date,Time	Test Date, Time,Analyst
TETRACHLOROETHENE	5030/8260	U.	ug/l	1	0.33	1.0	N/A	03/15 15:44 WH
CHLOROBENZENE	5030/8260	U	ug/1	1	0.31	1.0	N/A	03/15 15:44 WH
ETHYL BENZENE	5030/8260	U	ug/l	1	0.31	1.0	N/A	03/15 15:44 WH
M&P-XYLENES	5030/8260	U	ug/T	1	0.77	2.0	N/A	03/15 15:44 WH
BROMOFORM	5030/8260	U	ug/1	1	0.27	1.0	N/A	03/15 15:44 WH
0-XYLENE	5030/8260	U	ug/T	1	0.38	1.0	N/A	03/15 15:44 WH
XYLENES (TOTAL)	5030/8260	U	ug/l	1	1.15	3.00	N/A	03/15 15:44 WH
1,1,2,2-TETRACHLOROETHANE	5030/8260	U	ug/l	1	0.16	1.0	N/A	03/15 15:44 WH
1,3-DICHLOROBENZENE	5030/8260	U	ug/l	1	0.35	1.0	N/A	03/15 15:44 WH
1,4-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.53	1.0	N/A	03/15 15:44 WH
1,2-DICHLOROBENZENE	5030/8260	U	ug/1	1	0.46	1.0	N/A	03/15 15:44 WH
SURROGATES		% RECOVERY			% Recover	y Limits		
DIBROMOFLUOROMETHANE (SURR)	5030/8260	79	%	1		69-134		03/15 15:44 WH
TOLUENE-D8 (SURR)	5030/8260	79	%	1		63-127		03/15 15:44 WH
4-BROMOFLUOROBENZENE (SURR)	5030/8260	82	%	1		64-130		03/15 15:44 WH

OBIGINAL Air Offer Speck) PA Encre Semble and Appression of the Person Semble ELJ Pranch for Elive dusts had affected by Taylor Semble ELJ Pranch for Ellive dusts had MAPP. Met 1994 G. Calina Log Sicrity Stat. 10st. 10st. 10st. 12sts pr. 1., 10m other. Itempley, Jack — Loz Pistate, Vorsalm San Sole Ust J. MICAA o. Other Type Codes K. In Accide 3 S Q REMARKS ſΥ G. NazS2C3 T. New SO Ceopashorn hardward man elkartw Received on Wer for Temp.

Proger Perginalises Indoorbill
Received within holding frit of
Catatrily seeke Intact? F. MAOH Bancia ikitikat upan anyah 🎖 F. HQ Perdeun Nanaqueous Masa Hand Ground Maler Ellquir Hilbert Pasts Arther Libri Clean Low Arther Gask Richar Gask Rocker Sault see Arthur Mai G. HNOs C. HZSQ2 D. NaOH A. None ō Revision: USBD61604 CHAIN OF CUSTODY RECORD Ã Telephone: 888-862-LABS or 561-447-7373 Fax: 888-456-4846 or 561-447-6136 (X)18 Quote: OC 7.8 S の社 ري. ريا Ctg 527 #801 S 3-17-07 Œ, Recyclisa (Rrsande 行う 2 <u>2</u> 3 2) 3 ð 景し入 3231NW 7th Ave, Boca Raton, FL 33431 www.uspiosystems.com 457 <u>e</u> 22 138071348 我の国 (するひみ)グ (R. State:) 5050 FRED BYANN サーカスーへのあ US Biosystems, Inc. Darle Regulated 14 - 174. 1-4MOX をろった のなので Company Name: Accident. Saribler Saribler Project email Ē Vanna Attn 0 4 LO: ഗ <u>.</u> 00 ത

203602

GROUNDWATER SAMPLING LOG

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SITE NAME:	50	þ.	ØX	· · ·	-			SITE	EATION:	$\overline{\mathcal{Q}}$	41	se R	0(4	(lina			
WELL NO:	mw- C		E 3	* **		SAMPLE	10: jr	t W	- (E	3		1	DATE: 3	u	3.0	7
	- C				" <i>j</i>		PUF	(GII	IG DA	TA				·			
WELL			UBING	/	4	3.	REENINT	ERVA	L,	STAT	IC DE	PTHG 80	7	PURGE PUMP T	YPE	10	D
WELL VOLL	(mches): JME PURGE:		IAMETER (I VELL VOLU		OTAL	DEPTH:	lteel 72 - HT		faet DEPTH T	TO W	ATER	₹ (feel):	CAPAC	OR BAILER:			· ·
	f applicable)					1/1		5,5	0							1/3	
EQUIPMENT	T VOLUME PUI	GI	E: 1 EQUIP				UME + (TL	JBING	CAPACI	ירן אר	eet)		ENGTI	gallons/foot f) + FLOW CELI		UME	gallons
(only fill out l	f applicable)				=	e qe	utona+(oallo	nevicot	х		fee	; at} +	Os	allone =	gallons
INITIAL PLIK	MP OR TUBING	-	71	FINAL C	DI IRÂO		··	./ 1		*******	~	A) au		<u> </u>			_
DEPTH IN W		l								AL VOLUM GED (gaßo							
	VOLUME		CUMUL DEPTH NH CONO. DISSOLVED								ODOR						
TIME	PURGED (gallons)	1	PURGED	RAT	E	WATER	nebneta) (alint)	d	(°C)	ភាព	or a	(circle fi	الرزاز	TURBIDITY (NTUs)		COLOR lescribe)	(describe)
1241) /	-	(gallons)	(gpn	3	(feet) / \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-115	- 1	50	#S/G	m) .	% ទត្តបាត	(S)	3.89	+	Cart	
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															1		
												5					
		L													1		
WELL CAPA TUBING INS	ACITY (Gallons IIDE DIA, CAPA	ÇII	`Foot): 0.7/ TY (Gal/Ft.)	5" = 0.02 : 1/8" =	2; 1	" = 0.04; 6; 3/16"	1.26° = 0. □ 0.0014;		2" = 0,16 " = 0.0026		2.0°= = "et).65; 3/8′′ ≈ (" = 1.4 0.010		= 5.86 = 0.016
								////	VG DA				*· T	1000		S SID.	0.010
SAMPLED B	Y (PRINT) (AF	jü	ATION:	013	SAN	APLEB(S) SI	GNATUR	1 S:/	all	7	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	SAMPLIN	G	E 18	SAN	PUNG ,	/
PUMP OR TO	GPU	L	1415		011	(//		Lu	LL.		-	INITIATE	O AT:	1348		DED AT: /	<u> 50/.</u>
DEPTH IN W		L		9	FLC	APEE PUMP XXX RATE (m	L per minu	te):				TUBING MATERIA	L ÇOĐ	E:	ستسم بر بر س		
FIELD DECC	MOTTAMINATION	/	Z) N			_D-FILTERE alian Equipi		\ <u>\</u>	FILT	ER SIŽI	E:	inu	τ	UPLICATE:	Y	N)
	SAMPLE C						• • • • • • • • • • • • • • • • • • • •	MPLE	PRESER	OFFAV	N	· · · · · · · · · · · · · · · · · · ·	-	u companie			
SAMPLEID	#		MATERI			PRESERV			OTAL VO			FINAL	┨,	INTENDED ANALYSIS AND	OR		MPLING RPMENT
CODE	CONTAINE RS		AL CODE	VOLU		USE			D IN FIEL			pH		METHOD			CODE
	/		P	16	02	10	· C.				71	7.3/		705		P	
	1 /		P	40	ح	HXC						$\overline{2}$	-	Ha WA		10	
	5		LV	40	ÆC.	HCL						\tilde{z}		61/602		RIS	P
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REMARKS:		H	l	1		• •		·	· 	ŀ						l	
MATERIAL C	MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Potyethylene; PP = Potypropylene; S = Silicone; T = Tetion; O = Other (Specify)																
SAMPLING/R			× After Peris			B = Bsil			adder Pu		ESF	P = Electric	Subme	rsible Pump;	PP	z Peristalti	с Ритр
EQUIPMENT	he above de	هـ	= Reverse t constitui						ethod (Tu Chantes				VT = Y	/всиит Ттар;	0	□ Other (S	pecify)

2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

GROUNDWATER SAMPLING LOG

SITE	11.6	A /			5	ille	* -	0.0 1	/-		
NAME:	9100	K.X		Τ		OCATION:	DXC	<u>x</u> Ka	asting		
WELL NO:	MW-	114.	<u> </u>	SAMPLE	D: //	1W-	114	<u>·/3 </u>	DATE!	3-13-0	
	74		1/.!	T		ING DA					0
WELL DIAMETER ((inches):	TUBING XAMETER (in:	'(C)	WELL SCR DEPTH:	EEN INTER	VAL feet	STATIC DE	EPTH/A/59	PURGE PUMP T OR BAILER:	TYPE	
WELL VOLU	JME PURGE: 1			?		-		· . ·			1
only fill out it	f applicable)	•	»(3\$	2.60 0	eet= 1.	2,59	(set)	× 1/0	gallonsifoot	= 4/	o gallons
EQUIPMENT (only fill out i	T VOLUME PUR	E. 1 EQUIPM			ME + (TUBI	NG CAPACI	ΥX	TUBING LENG	TH) + FLOW CELI	LVOLUME	
(Athly tit got a	e sthisternes)		=	gall	Фпѕ + (gallo	nsifoot X		(set) r	gallons =	gallonis
INITIAL PUN DEPTH IN V	MP OR TUBING VELL (feet):										
	VOLUME	CUMUL. VOLUME	PURGE	DEPTH TO	plŧ	темр.	COND. (umhos/c	DISSOLVED OXYGEN	TURBIDITY	COLOR	ODOR
TIME	PURGED (gallone)	PURGED (gallons)	RATE (gpm)	WATER (feet)	(standard unita)	(⁰ C).	m ar uS/cm)	(circle/fig/L) % saluration	r (NTUs)	(describe)	(describe)
1550	15	15	, 5	14.59	7.21	587	870	1.21	7.9/	dem	NO
1552		16		1	729	3,86	<i>\$74</i>	107	1282	<u> </u>	
1554	1	17	and a	13.17	<u>7-23</u>	286	877	1,22	7.96	,	3
	· '										
	-			-						1	-
								·			
		The second second second second second						•			
	ACITY (Gellons F BIDE DIA. CAPA:				1.25° ≈ 0.06 0.0014;	2" = 0.16 1/4" = 0.002					" = 5.88 " = 0.016
· prod Parcing salah waking bijang baging	**********					LING DA	TA				- Mariana
4.10.	Y (PRINT) YAFF	٠, "	SAT	WPL 27 (8) 8(MAILURES	1/1 5)	SAMPLING	: 1556	SAMPLING	1500
PUMP OR T		,	/ SAT	APLE PUMP	MI	200		INITIATED AT	سر الراب	EMPEN WI:	18000
DEPTHINY	VELL (feet):		// FLC	W RATE (mL			CO 817E.	MATÉRIAL CO	ode: <i>P.E</i>		
FIELD DECK	MOITAMMATMC			LD-FILTERED ation Equipme		الما را	ER SIZE:	kut	DUPLICATE:	Y	2
	SAMPLE CE SPECIFIC	NTAINER ATION	and the second s		MAS	PLE PRESEI	NOTTAV		· INTENDED	, ,	AMPLING
SAMPLE IC	#	MATERI AL	VOLUME	PŘESEŘV.		TOTAL VO		FINAL	ANALYSIS AND METHOD	XOR E	QUIPMENT CODE
CODE	RS	CODE		USEC		DED IN FIEL	<u>ή (ωr)</u>	pH	Ĭ		o g)
	12	A6	files	100		<u> </u>		723	8270 phi	795 6	5
	1 1	1	320C	160				1,25	genous	1 6	
		P_{τ}	13200	14110	2			54	meta?		M (1) (2)
	*2	2V	4000	HCL		<u> </u>		<u> </u>	601/602	- KP	
				<u> </u>				MANORAN MATERIAL MATERIAL STATES			-
ARITADA '		Ц	·	<u> </u>				<u> </u>	<u> </u>		
REMARKS:								•	3		
MATERIAL.	CODES	G = Amber G	lass: CG =	Clear Glass;	PE = Po	dyethylene:	PP = Poly	propylene: S.	Silicone; T = To	efkon; O = O	her (Specify)
SAMPLING	PURGING A	P ≈ After Pens	taltic Pump.	B = Baile	ır; BP	= Bladder Pu	mp: £5	3P = Electric Sub	mersible Pump;	PP ≈ Perist	itic Pump
EQUIPMEN	T CODES: RF	P = Reverse				w Method (Ti	·		= Vacuum Trap;	O = Other	(Specey)

the assive do not constitute as of the information required by Chapter 6.2-160, F.A.C.
 STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
 pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

203603

DEP-SQP-001/01 Form FD 9000-24

GROUNDWATER SAMPLING LOG

WELL AND JULIANS WELL AND JUL	NAME: GOBEY			SITE LOCATION:	40e Ro	cycling	Contract of the contract of th				
WELL CAPACITY (Gallons Far Foot) C79 MANETER (find-leg) DEPTH WELL CORPORATE (Find-leg) DEPTH WELL (Find-leg) DEPTH	WELLNO: MU-	114-A	SAMPLE ID: M	W- 114 -	A-	DATE: 3	-13-07				
DIAMETER (rochae)					- 1						
COMPRIENT VOLUME PUR BE FEQUIPAMENT VOL. PUMP VOLLIME - (TUBNIS CAPACITY X TUBNIS LERIOTI) - FLOVICELI VOLUME galloris gallo		1.9					PE PP				
EGIPHENT VOLUME PUR PER 1 EQUIPMENT VOL PURSE 1 EQUIPMENT VOLUME (citizens) CAPACITY X TUBRIC (ERROTTI) > FLOWCELL (CITIZENS) CAPACITY X TUBRIC (ERROTTI) > FLOWCELL (CITIZENS) CAPACITY X TUBRIC (ERROTTI) > FLOWCELL (CITIZENS) CAPACITY (CITIZ		WELL VOLUME = (TO)	TAL WELL DEPTH - ST.	ATIC DEPTH TO WATER	R) X WELL CAP	ACITY	1				
Control of Applicables Control of Appli		= (/		• () []	1.66.34		7 7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
PURTAL PLANF OR TURNING PURTAL PURTAL PLANF OR TURNING PURTAL P		EE: 1 EQUIPMENT VOI	L. = PUMP VOLUME + (TÜ	BING CAPACITY X	TUBING LENG	3TH) + FLOW CELL	VOLUME .				
Time			= gallons+(X tooksnellsg		ieel) +	gellons = gallons				
TIME VOLUME PURGE RICE TO General (seed of the color) Color Colo		DEPTHIN	N WELL (feef):	INITIATED AT:	Z ENDED	AT: (XX)					
Y Y Y Y Y Y Y Y Y Y	THME PURGED	VOLUME PURGE PURGED RATE	TO pm	TEMP (jumhos (°C) mar	c OXYGEN (circle frigit)	TURBIDITY (NTUE)					
WELL CAPACITY (Gabos But Foot)	1446 / 3	13 15	7.10 7.16	27.4 960	11.09	TOWN	BROWN WO				
WELL CAPACITY (Galfons En Foot): 0.78" = 0.02: 1" = 0.04: 1.28" = 0.09: 2" = 0.18: 8" = 0.37; A" = 0.85: 6" = 1.02; 8" = 1.47; 12" = 5.86 TUBING INSIDE DIA CAPA ITY (Gal/FL): 1/8" = 0.0008: 3/16" = 0.004; 1/4" = 0.0026: 8/16" = 0.004. 2/8" = 0.005: 1/2" = 0.016: 5/8" = 0.016 SAMPLED BY (PRINT) CAFF LIATION: CF5/3 GAMPLER(0) SIGNAPURING DATA SAMPLED BY (PRINT) CAFF LIATION: CF5/3 GAMPLER(0) SIGNAPURING INITIATED AT: 1/5 SAMPLING DATA PLANE OR TUGING SAMPLE CHIARING SAMPLE CHIARING SAMPLE DI CONTAINE MATERI AL CODE SAMPLE DI CONTAINE MATERI AL CODE RS CODE 1 P 32.06" L/C TAD MATERIAL CODE MATERIAL GODES: AG = Ambul Glass: CG = Clear Glass: PE = Polyathyleno: PP = Polyprodylano: S = Silecone: /1 = Toflon: O = Other (Spocky) MATERIAL GODES: AG = Ambul Glass: CG = Clear Glass: PE = Polyathyleno: PP = Polyprodylano: S = Silecone: /1 = Toflon: O = Other (Spocky) MATERIAL GODES: AG = Ambul Glass: CG = Clear Glass: PE = Polyathyleno: PP = Polyprodylano: S = Silecone: /1 = Toflon: O = Other (Spocky) MATERIAL GODES: AG = Ambul Glass: CG = Clear Glass: PE = Polyathyleno: PP = Polyprodylano: S = Silecone: /1 = Toflon: O = Other (Spocky) MATERIAL GODES: AG = Ambul Glass: CG = Clear Glass: PE = Polyathyleno: PP = Polyprodylano: S = Silecone: /1 = Toflon: O = Other (Spocky) MATERIAL GODES: AG = Ambul Glass: CG = Clear Glass: PE = Polyathyleno: PP = Polyprodylano: S = Silecone: /1 = Toflon: O = Other (Spocky) MATERIAL GODES: AG = Ambul Glass: CG = Clear Glass: PE = Polyathyleno: PP = Polyprodylano: S = Silecone: /1 = Toflon: O = Other (Spocky) MATERIAL GODES: AG = Ambul Glass: CG = Clear Glass: PE = Polyathyleno: PP = Polyprodylano: S = Silecone: /1 = Toflon: O = Other (Spocky) MATERIAL GODES: AG = Ambul Glass: CG = Clear G	1440 /	14.	1 73/	27796/	(13	1750					
TUBING INSIDE DIA CAPA FITY (Gal/FI). 1/8" = 0.0008; 3/16" = 0.0016; 3/16" = 0.0026; 8/16" = 0.004; 8/16" = 0.0	1450 /	75 2	- 800 720	276 970	1.14	-	1 d 1				
TUBING INSIDE DIA CAPA FITY (Gal./FI). 1/8" = 0.0008; 3/16" = 0.0016; 3/16" = 0.0026; 8/16" = 0.004; 8/16" = 0.006; 1/2" = 0.010; 5/16" = 0.016 SAMPLING DATA SAMPLING DA											
TUBING INSIDE DIA CAPA FITY (Gal/FI). 1/8" = 0.0008; 3/16" = 0.0012; 3/16" = 0.0026; 8/16" = 0.004; 8/16" = 0.0											
TUBING INSIDE DIA CAPA FITY (Gal/FI). 1/8" = 0.0008; 3/16" = 0.0016; 1/4" = 0.0026; 8/16" = 0.004; 8/16" = 0.00		-				-					
TUBING INSIDE DIA CAPA FITY (Gal/FI). 1/8" = 0.0008; 3/16" = 0.0016; 1/4" = 0.0026; 8/16" = 0.004; 1/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016 SAMPLING DATA			<u> </u>		· · · · · · · · · · · · · · · · · · ·						
TUBING INSIDE DIA CAPA FITY (Gal/FI). 1/8" = 0.0008; 3/16" = 0.0016; 1/4" = 0.0026; 8/16" = 0.004; 1/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016 SAMPLING DATA											
TUBING INSIDE DIA CAPA FITY (Gal/FI). 1/8" = 0.0008; 3/16" = 0.0016; 1/4" = 0.0026; 8/16" = 0.004; 8/16" = 0.00							•				
TUBING INSIDE DIA CAPA FITY (Gal/FI). 1/8" = 0.0008; 3/16" = 0.0016; 1/4" = 0.0026; 8/16" = 0.004; 8/16" = 0.00	WELL BY DE COUNTY OF THE		All - d Ct 4 APR - C	20 50 50 50							
SAMPLED BY (PRINT) (AFT LATION: CF5)3 SAMPLER(S) SIGNATURES: D G U G I	TUBING INSIDE DIA. CAPALITY (Gal.FI.): $1/8" = 0.0008$; $3/16" = 0.0014$; $1/4" = 0.0026$; $5/16" = 0.004$; $3/8" = 0.008$; $1/2" = 0.010$; $5/8" = 0.016$										
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FIELD DECONTAMINATION Y N FILTER SIZE:	PUMP OR TURING	7	SAMPLE PUMP		TUBING	100					
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REMARKS: AG = Ambel: Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Tellon; O = Other (Specify) SAMPLING/PURGING AF P = After Peristallic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristallic Pump EQUIPMENT GODE8; RIPP = Reverse Flow Peristallic Pump; SM = Straw Method (Tubing Gravity Drival); VT = Vacuum Trap; O = Other (Specify)	, Ra		- 			VIN dien	15 PP				
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The state of the s	SAMPLING/PURGING AP = After Peristaltic Pump; E = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump										
OTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C. 2. STABILIZATION TRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)	NOTES: 1. The above do	ot constitute all of t	the information require	d by Chapter 62-160	, F.A.C. ADMGA /AFF FR	2212, SECTION 3)					

pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 1, 2004

ATTACHMENT D SURFACE WATER ANALYTICAL RESULTS



ANALYTICAL RESULTS

Printed: 04/02/07 07:44pm

Regarding:

MYLES CLEWNER GLOBEX ENGINEERING AND DEVELOPMENT 6115 LYONS ROAD COCONUT CREEK, FL 33073

MYLES CLEWNER GLOBEX 6115 LYONS ROAD COCONUT CREEK, FL 33073

Project No: 002514 DADE RECYCLIN, DADE RECYCLING

Job Name: DADE RECYLING&DISPOSAL

:bi dq

collected by: Doug Phillips

Inv. No: 184472

aboratory Client Sample # Sample # ' 221309-1 SW-1 221309-2 SW-3 L221309-3 SW-4 221309-4 SW-5 L221309-5 SW-6

ll analyses were performed using EPA, ASTM, NIOSH, USGS, or Standard Methods and certified to meet NELAC requirements. Flags: ND or U-below MDL; IL-meets internal lab limits; MI-matrix interference; NA-not applicable. Flags: CFR-Pb/Cu rule; NFL-no free liquids; DRY = dry wt; ASIS = wet wt; C(#) See attached USB code DEP Flags: J(#)-estimated l:surr. fail 2:no known QC req. 3:QC fail %R or %RPD; 4:matrix int. 5:improper fld. protocol; L-

xceeds calibration; Q-holding time exceeded;
_DEP Flags: T-value<MDL; V-present in blank; Y-improper preservation; B-colonies exceed range; I-estimated value; between the MDL and PQL:

Lab certification IDs: FLDOH/NELAC E86240; NC 444; SC 96031001; IL/NELAC 200020; VA 00395; KS/NELAC E-10360; TN 02985; GA 917;NJ ,014;PA 68-03756;

ab IDs: ADEM 40850; USDA Soil Permit# S-35240; The above results relate only to the samples.

US Biosystems 3231 NW 7th Avenue Boca Raton, FL 33431 (888)862-5227

Page 1 of 6

Serial Number: 644045

fully swomitted,

ANALYTICAL RESULTS Printed: 04/02/07 07:44pm

Project No: 002514 DADE RECYCLIN, DADE RECYCLING

>> Name: DADE RECYLING&DISPOSAL
>>> bld:

Inv. No: 184472

Sample Number Sample Description Samp. Date/Time/Temp Receive Date Sampled by

L221309-1 SW-1 02/01/07 02:00pm 22.9 C 02/01/07 Doug Phillips, USB

Receive		Prep							
arameter	Method	Result		DIL	MDL	PQL	Date	Test Date, A	∖nalyst
Field Testing PH FIELD	150.1	7.09	units	1	0.10	0.10	N/A	02/01/07	DΡ
EMPERATURE	170.1	22.9	Deg. C	1	0.10	0.10	N/A	02/01/07	DÞ
Amnonia Ammonia	350.1	U	mg/l	1	0.010	0.020	N/A	02/08/07	EF
⇒Ionized Ammonia GMMONIA, UN-IONIZED	DEP SOP 10) U	mg/l	1	0.030	0.050	N/A	03/29/07	EF

ANALYTICAL RESULTS

Printed: 04/02/07 07:44pm

Project No: 002514 DADE RECYCLIN, DADE RECYCLING Inv. No: 184472 ob Name: DADE RECYLING&DISPOSAL ob ld: L221309-2 Sample Number SW-3 02/01/07 03:40pm 22.6 C Sample Description Samp. Date/Time/Temp Receive Date 02/01/07 Sampled by Received Temp Doug Phillips, USB 4 C Iced (Y/N): Y Prep arameter Method Result DIL MDL PQL Date Test Date, Analyst r Teld Testing PH FIELD 150.1 7.20 units 1 0.10 0.10 N/A 02/01/07 DP **EMPERATURE** 170.1 22.6 Deg. C 1 0.100.10 N/A 02/01/07 ÐΡ Ammon la AMMONIA 350.1 0.11 1 0.010 0.020 02/08/07 mg/l N/A EF n-Tonized Ammonia MMONIA, UN-IONIZED DEP SOP 10 U 0.030 0.050 03/29/07 mg/l 1 N/A EF

ANALYTICAL RESULTS Printed: 04/02/07 07:44pm

Project No: 002514 DADE RECYCLIN, DADE RECYCLING)b Name: DADE RECYLING&DISPOSAL bbld: Inv. No: 184472 L221309-3 Sample Number SW-4 02/01/07 03:10pm 23.1 C Sample Description Samp. Date/Time/Temp Receive Date Sampled by 02/01/07 Doug Phillips, USB 4 C Iced (Y/N): Y Received Temp Prep Result Method DIL MDL PQL | rameter Date Test Date, Analyst Field Testing PH FIELD 150.1 7.25 units 1 0.10 0.10 N/A 02/01/07 DΡ **EMPERATURE** 170.1 23.1 Deg. C 1 0.10 0.10 N/A 02/01/07 DΡ Ammon Ta AMMONIA 350.1 I 0.010 U mg/l 0.020 N/A 02/08/07 EF

1

0.030

0.050

N/A

03/29/07

EF

mg/1

Serial Number: 644045

DEP SOP 10 U

n≕Ionized Ammonia ∴MONIA, UN-IONIZED

ANALYTICAL RESULTS

Printed: 04/02/07 07:44pm

Project No: 002514 DADE RECYCLIN, DADE RECYCLING
bb Name: DADE RECYLING&DISPOSAL
bb ld: Inv. No: 184472 Sample Number L221309-4 SW-5 02/01/07 01:20pm 22.8 C Sample Description Samp. Date/Time/Temp Receive Date 02/01/07 Doug Phillips, USB 4 C Iced (Y/N): Y Sampled by Received Temp Prep ırameter DIL MDL Date Method Result PQL. Test Date, Analyst t Field Testing PH FIELD 150.1 7.51 units 1 0.10 0.10 N/A 02/01/07 DP **EMPERATURE** 170.1 22.8 Deg. C 1 0.10 0.10N/A 02/01/07 DP Ammonia AMMONIA 350.1 0.17 mg/l 1 0.010 0.020 N/A 02/08/07 EF

1

0.030

0.050

N/A

03/29/07

EF

mg/l

i-Ionized Ammonia

DEP SOP 10 U

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Page C of L	W. P. M.
Y RECORD	
Log# CHAIN OF CUSTODY RECORD Log# CAuote: T#S Auote: T#S Auote: T#S Auote: T#S Auote: THE ANGLE VSIS THE ANGLE VSIS THE AUGUST THE AUGU	S Olher (V) K
SHAP SHOWER STATES	373
	W DB 2.1-67 D
The Ave. Boca Ration Www.usblossystems Globe & LK Status: LES A1107 A21107	1 1 1 1 1 1 1 1 1 1
2 Stw - 3 3231NW 7th Company Name: Address: City Gramm: Address: Address: City Gramm: Address: City Gramm: Address: Address: City Gramm: Address: Ad	US Biosystems, Inc.

Appendix 14-2

Historical Water Level

