



REPORT OF ANALYSIS

Printed 05/15/11

Thomas Sirna
Palm Beach Solid Waste Authority
7501 N. Jog Rd.
West Palm Beach, FL 33412

Log #: 414635 Report Period 2011/Q2

Client Project ID Central County Transfer Collected By Client

Laboratory Sample #

Client Sample #

414635-001

CTMW-4S

Respectfully submitted,

Mike Kimmel

Xenco-Houston (EPA Lab code: TX00122):

Texas (T104704215-10-6-TX), Arizona (AZ0738), Arkansas (08-039-0), Connecticut (PH-0102), Florida (E871002) Illinois (002082), Indiana (C-TX-02), Iowa (392), Kansas (E-10380), Kentucky (45), Louisiana (03054) New Hampshire (297408), New Jersey (TX007), New York (11763), Oklahoma (9218), Pennsylvania (68-03610) Rhode Island (LAO00312), USDA (S-44102)

Xenco-Atlanta (EPA Lab Code: GA00046): Florida (E87429), North Carolina (483), South Carolina (98015), Utah (AALII), West Virginia (362), Kentucky (85) Louisiana (04176), USDA (P330-07-00105)

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Xenco-Miami (EPA Lab code: FL01152): Florida (E86678), Maryland (330)
Xenco-Tampa Mobile (EPA Lab code: FL01212): Florida (E84900)
Xenco-Odessa (EPA Lab code: TX00158): Texas (T104704400-TX)
Xenco-Dallas (EPA Lab code: TX01468): Texas (T104704295-TX)
Xenco-Corpus Christi (EPA Lab code: TX02613): Texas (T104704297-TX)
Xenco-Boca Raton (EPA Lab Code: FL01273):
Florida(E86240),South Carolina(96031001), Louisiana(04154), Georgia(917)
North Carolina(444), Texas(T104704468-TX), Illinois(002295), Florida(E86349)

Xenco Phoenix (EPA Lab Code: AZ00901):

Arizona(AZ0757), Texas(104704435-10-2), Nevada(NAC-445A), DoD(65816) 1.001

Xenco-Phoenix Mobile (EAX 230 code: AZ00909), Arizona (AZ0758)

Xenco Tucson (EPA Lab code: AZ000989); Arizona (AZ0758)





15-MAY-11

Project Manager: Thomas Sirna
Palm Beach Solid Waste Authority

7501 N. Jog Rd.

West Palm Beach, FL 33412

Reference: XENCO Report No: 414635

Central County Transfer Station Wells

Project Address:

Thomas Sirna:

We are reporting to you the results of the analyses performed on the samples received under the project name referenced above and identified with the XENCO Report Number 414635. All results being reported under this Report Number apply to the samples analyzed and properly identified with a Laboratory ID number. Subcontracted analyses are identified in this report with either the NELAC certification number of the subcontract lab in the analyst ID field, or the complete subcontracted report attached to this report.

Unless otherwise noted in a Case Narrative, all data reported in this Analytical Report are in compliance with NELAC standards. Estimation of data uncertainty for this report is found in the quality control section of this report unless otherwise noted. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by XENCO Laboratories. This report will be filed for at least 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The samples received, and described as recorded in Report No. 414635 will be filed for 60 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample sizes exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting XENCO Laboratories to serve your analytical needs. If you have any questions concerning this report, please feel free to contact us at any time.

Respectfully,

Mike Kimmel

Office Manager

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Order #: 414635-001

Client: Palm Beach Solid Waste Authority

Diameter (in): 2

Depth toWater (ft): 15.8

Total Depth (ft): 32.45 Top of Casing (ft): 20.95

Evacuation (gal): 9

XENCO Laboratories

Report for Analysis for DEP

Central County Transfer

Sheen: NONE

Color: LIGHT YELLOW

Odor: NONE

Matrix: Ground Water

PARAMETER MONITORING REPORT

Part III Analytical Results	
Facility GMS #:	Sampling Date/Time: 04/26/2011 12:54
Test Site ID #:	Report Period: 2011/Q2
Well Name : CTMW-4S	Well Purge (Y/N/): Y
Classification of Ground Water: G-II	Well Type: () Background
G W Elevation (NGVD): 5.15	() Intermediate (X) Compliance () Other

Storet Code	Parameter Name	Samp Meth	Field Filter	Analysis Method	Analysis Date/Time	Analysis Results/Units	Detection Limits/Units MDL RL		Dil
Field Par	ameters								
000664	pH	Sub Pump	N	E150.1	04/26/11 12:54	6.54 SU	1	SU	1
000010	Temperature	Sub Pump	N	E170.1	04/26/11 12:54	26.3 Deg C	1	Deg C	1
000537	Specific conductance	Sub Pump	N	SW9050	04/26/11 12:54	537 umhos/ cm	10	umhos/	
000299	Dissolved Oxygen	Sub Pump	N	E360.1	04/26/11 12:54	0.880 mg/L	0.1	mg/L	1
082078	Turbidity	Sub Pump	N	E180.1	04/26/11 12:54	3.46 NTU	1	NTU	1
INORGA	ANICS								
001002	Arsenic	Sub Pump	N	EPA 200.8	05/07/11 00:26	15.9 ug/L	0.900 4.00	ug/L	. 1

ECNCO Interdiories

Flagging Criteria

FLORIDA Flagging Criteria

- A Value reported is the mean (average) of two or more determinations. This code shall be used if the reported value is the average of results for two or more discrete and separate samples. These samples shall have been processed and analyzed independently. Do not use this code if the data are the result of replicate analysis on the same sample aliquot, extract or digestate.
- **B** Results based upon colony counts outside the acceptable range. This code applies to microbiological tests and specifically to membrane filter colony counts. The code is to be used if the colony count is generated from a plate in which the total number of coliform colonies is outside the method indicated ideal range. This code is not to be used if a 100 mL sample has been filtered and the colony count is less than the lower value of the ideal range.
- **F** When reporting species: F indicates the female sex. Otherwise it indicates RPD value is outside the acceptable range.
- H Value based on field kit determination; results may not be accurate. This code shall be used if a field screening test (i.e., field gas chromatograph data, immunoassay, vendor-supplied field kit, etc.) was used to generate the value and the field kit or method has not been recognized by the Department as equivalent to laboratory methods.
- I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
- J Estimated value. A "J" value shall be accompanied by a narrative justification for its use. Where possible, the organization shall report whether the actual value is less than or greater than the reported value. A "J" value shall not be used as a substitute for K, L, M, T, V, or Y, however, if additional reasons exist for identifying the value as estimate (e.g., matrix spiked failed to meet acceptance criteria), the "J" code may be added to a K, L, M, T, V, or Y. The following are some examples of narrative descriptions that may accompany a "J" code: .
 - J1: No known quality control criteria exist for the component;
 - J2: The reported value failed to meet the established quality control criteria for either precision or accuracy (the specific failure must be identified);
 - J3: The sample matrix interfered with the ability to make any accurate determination;
 - J4: The data are questionable because of improper laboratory or field protocols (e.g., composite sample was collected instead of a grab sample).
 - J5: The field calibration verification did not meet calibration acceptance criteria.
 - J6: QC protocol not followed.

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XENCO Inversiories

Flagging Criteria

J7: B/A results for Chlorophyll does not meet 1 - 1.7 ratio.

- K Off-scale low. Actual value is known to be less than the value given. This code shall be used if:
- 1. The value is less than the lowest calibration standard and the calibration curve is known to be non-linear; or
- 2. The value is known to be less than the reported value based on sample size, dilution. This code shall not be used to report values that are less than the laboratory practical quantitation limit or laboratory method detection limit.
- L Off-scale high. Actual value is known to be greater than value given. To be used when the concentration of the analyte is above the acceptable level for quantitation (exceeds the linear range or highest calibration standard) and the calibration curve is known to exhibit a negative deflection.
- M When reporting chemical analyses: presence of material is verified but not quantified; the actual value is less than the value given. The reported value shall be the laboratory practical quantitation limit. This code shall be used if the level is too low to permit accurate quantification, but the estimated concentration is greater than the method detection limit. If the value is less than the method detection limit use "T" below.
- N Presumptive evidence of presence of material. This qualifier shall be used if:
- 1. The component has been tentatively identified based on mass spectral library search; or
- 2. There is an indication that the analyte is present, but quality control requirements for confirmation were not met (i.e., presence of analyte was not confirmed by alternative procedures).
- O Sampled, but analysis lost or not performed.
- Q Sample held beyond the accepted holding time. This code shall be used if the value is derived from a sample that was prepared or analyzed after the approved holding time restrictions for sample preparation or analysis.
- T Value reported is less than the laboratory method detection limit. The value is reported for informational purposes, only and shall not be used in statistical analysis.
- U Indicates that the compound was analyzed for but not detected. This symbolshall be used to indicate that the specified component was not detected. The value associated with the qualifier shall be the laboratory method detection limit. Unless requested by the client, less than the method detection limit values shall not be reported (see "T" above).
- V Indicates that the analyte was detected in both the sample and the associated method blank. Note: the value in the blank shall not be subtracted from associated samples.

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,,,	(305) 823-8500	(305) 823-8555

ZENCO Inbernieries

Flagging Criteria

- Y The laboratory analysis was from an unpreserved or improperly preserved sample. The data may not be accurate.
- Z Too many colonies were present for accurate counting. Historically, this condition has been reported as "too numerous to count" (TNTC). The "Z" qualifier code shall be reported when the total number of colonies of all types is more than 200 in all dilutions of the sample. When applicable to the observed test results, a numeric value for the colony count for the microorganism tested shall be estimated from the highest dilution factor (smallest sample volume) used for the test and reported with the qualifier code.
- ? Data are rejected and should not be used. Some or all of the quality control data for the analyte were outside criteria, and the presence or absence of the analyte cannot be determined from the data.
 - * Not reported due to interference.

The following codes deal with certain aspects of field activities. The codes shall be used if the laboratory has knowledge of the specific sampling event. The codes shall be added by the organization collecting samples if they apply:

- **D** The sample result was reported from a dilution.
- E Indicates that extra samples were taken at composite stations.
- R Significant rain in the past 48 hours. (Significant rain typically involves rain in excess of 1/2 inch within the past 48 hours.) This code shall be used when the rainfall might contribute to a lower than normal value.
- ! Data deviate from historically established concentration ranges.
- + Outside XENCO's scope of NELAC accreditation

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* Container Type Codes	Vial Amber ES Vial Clear TS	VP Vial Pre-preserved AC Air Canister GA Glass Amber TB Tediar Bag GC Glass Clear ZB Zip Lock Bag	Plastic Amber PC	Size(s); 20z, 40z, 80z, 160z, 320z, 1Gal 40ml, 125 ml, 250 ml, 500 ml, 1L, Other	Example: 4ozGC = 4oz Glass Clear 48mIVP = 46mI Vial Pre-preserved	** Preservative Type Codes	None E. HGL	C. H-SO ₄ G. Na ₂ S ₂ O ₃ K. ZNAC&NaOH D. NaOH H. NaHSO ₄ L. Asbc Acid&NaOH	^ Matrix Typ	Ground Water		Ocean/Sea Water T Product-Liquid U Product-Solid B	afinnin	REMARKS	Sex will sheet	ing turd count							Lab Use Only YES NO N/A	Non-Conformances tound?	Received on Wet Ice? Labeled with proper preservatives?	Received within holding time? Custody seels infact?	VOCs rec'd w/o haadspace? Proper containers used?	pH verified-acceptable, excl VOGs? Recalved on time to meet HTs?	San Antonio 210-509-3334		COC. Serial #
Page 1 of 1	- 10	119635	Field Billable Hrs:	Time:	14D Other	ED			CVFF) ejc		bloH Broitib	₽¥										Caolers Temp °C	3	E .	1	0111 W-12-2		40-4200 Odessa 432-563-1800 S	erms and conditions unless previously agr until invoices for such data are paid in full	
de la constitución de la constit		409-429-8022	813-620-2000	Need results by:	6Hrs 1D 2D 3D 4D 5D 7D 10D	ANALYSES REQUESTED																	000	EDD ERPIMS Mal	Received by Affiliation	My Xenco	17 12 X		Dallas 214-902-0300 Houston 281-240-4200	by Xenco to client under Xenco's standard to no remain the exclusive property of Xenco	
		Orlando:	73 Tampa: 2505 North Falkenburg Rd, Tampa, FL 33819 3-8500	TAT Work Days = D	Std (5-10D) 6H		Cont Type *	Pred Type#*			42	aranis	ines H	# Cont Lab Only:									tification	1 2 3 4 CLP AFCEE QAPP ADAPT S NELAC Dob-ELAP Other: XLS Other:	Time	i 16.0	11/1/0		Cornus Christ 361-884-0371 De	analytical and testing services provided talytical data and reports generated by Xe	
Mr. 11 April 1 and Super St. Mar. 10 at 11 and		Atlanta; 6017 Financial Dr. Norcrass, GA 30071 770-449-8800	Boco Raton: 3231 NW 7th Ave, Boca Raton, FL 33431 651-447-7373 Nam: 14100 Palmetto Frontage Rd. Miami Lakes, FL 33016 305-623-6500	PO #	P Q Quote #	State[Zip: 22412	Phone: (20-400)	Fax: 1040 3460	Project ID:		Circle Che Event: Daily Weekly Monthly Quarterly Semi-Annual Annual N/A	atrix atrisoo	Time Code ^		(1) Price 1	2							STATE for Certs & Regs QA/QC	GA NC SC NJ PA	Affiliation	14.30	Janes 92		12-543-8099 B&& Laboratories:	agreement between client and Xenco for month until paid in full. All laboratory and	60
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Solid Waste Authority of Palm Beach County

GROL	INDWATE	RSAME	PLING LO		60)							
SITE NAME: Central County Transfer Station	Facility GMS#:	:		DATE:	DATE: 4/26/14/11								
WELL NO: Weil Type: CTMW- 4S Compliance	Well Location: Park on Hillsi			SITE									
	PURG	ING DATA	4										
Top of Casing Elevation(ft): 20.95 Static Depth To Water (ft): 15.80	Elevation N	Water Table Elevation NGVD (ft): 5./5 Column Height (ft): 6.65 Depth (ft): 32.45											
WELL CAPACITY (gal/ft): 0.16 = (32.45'	JME (gal) = (TC - 1ら.どっ	ME (gal) = (TOTAL WELL DEPTH - DEPTH TO WATER) X WELL CAPACITY = 3 - 15.86 (GALLONS											
PURGE METHOD: Redi-flo	PURGE INITIATED AT	734		153	TOTAL VOL. PURGED (gal):	9							
WELL Volume VOL. PURGE VOLS. Purged Purged (gal) (gal) (gal)	DEPTH TO WATER (ft)	рН	ТЕМР. (°С)	COND. (μmhos)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)							
1 3 3 1.0	15.98	6.35	26.5	541	176	10.8							
1 3 6 1.3	15.98	6.44	26.5	ς37	.82	4.83							
1 3 9 1.0	15.91	6.54	26.3	537	, 88	3.46							
	,												
				COND	DISSOLVED	TURBIDITY							
	ORP	pН	TEMP.	COND. (µmhos)	OXYGEN (mg/L)	(NTUs)							
FINAL FIELD VALUES →		6.54	26.3	537	186	3.46							
Color: Odor: Sheen:	Comme	nts			•	:							
WELL CAPACITY (Gallons per Foot): 0.75" = 0.02			0.16 , $3^* = 0.3$	7; 4'' = 0.65;	5" = 1.02; 6" = 1	1.47; 12" = 5.88							
		PLING DA	TA ·	Weather:									
SAMPLING Redi-flo SAMPLING METHOD(S): Pump INITIATED AT: 12:5	SAMPLING ENDED AT: FIELD-FILTE	13:00 BED:	No	Sunny									
FIELD DECONTAMINATION: NO SAMPLE CONTAINER SPECIFICATION	SAMPLE P	RESERVATIO			INTENDED ANAL								
NO. MATERIAL VOLUME PRESI	ISED ADE	OTAL VOLUM DED IN FIELD	f		AND/OR METHOD								
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1NO3 2SO4		(20	<u> </u>	Metals Ammonia								
					- o onueu /	OBENEVA							
MATERIAL CODES: AG = AMBER GLASS; CG SAMPLED BY (PRINT)	= CLEAR GLASS	SAMP	IGH DENSITY P PLER(S) ATURE(S)	OLAETHALENE	E; O=OTHER(S								

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Final 1.001

XENCO LABORATORIES Container Receipt Verification Form

Work Order Number:

Chain of Custody Number(s):

	1			1	1				Ī	1			
	Comments	WALLES THE REAL PROPERTY OF THE PROPERTY OF TH	THE PARTY OF THE PROPERTY OF T	en e	ALTERNOSTITUTAN PROPERTY PROPE		A STATE OF THE PERSON NAMED IN COLUMN TO STATE OF THE PER	AMININETHINAMINETATATATATATATATATATATATATATATATATATATA	man in monocommunité des écrites de la company de la mai d'est de la company de mar				
And the second s	Other				nie-							loride ic Acid	
	Ampules/				dequality (monet			a(powedrawa),				NR4Ci2 = Ammonium Chloride DI H2O = DI Water MCAA = Monochloroacetic Acid	
	Tedlar Bag				HHIMMARdaya			A Paragraphic State of the Stat				unmoni I Water obochi	
	/DÐ 207	المطلبة عددة أديسها والواحد	-		Just care in minute Nice							NK4C12 = Ammoult DI H2O = DI Water MCAA = Monochlon	
	705 GC/											NE4 DI B MC4	
	/O5 Z0+												Į.
-	40Z GC/							Hall					ijosulfate Reviewed Bv:
	/D9 ^{z06}				- The second sec			or contract of the contract of				oxide	niosulfa Revier
	/OĐ 206							A second				HCI = Hydrochloric Acid H2SO4 = Sulfuric Acid NaOH = Sodium Hydroxide MaCH = Methanol HNO3 = Nitric Acid	ZnAC = Zinc Acetate Na2S2O3 = Sodium Thiosulfate Reviewe
	705 GC/				- Indiana			Ì				HC] = Hydrochlorio 4 H2SO4 = Sulfurio Ac NaOH = Sodium Hyd McOH = Methanol HNO3 = Nitrio Acid	ZnAC = Zinc Acetate Na2S2O3 = Sodium T
	IT HDŁE\							- Land				1Cl = H 22504 NaOH = MeOH =	SnAC= Na2S2C
Hispure	IL HDPE/ HAVOZ												N F.
The second secon	200mL HDPE/												
	200 ¹¹ 11 HDPE				H			respiration of the second					
	200mL HDPE/				Milyelau								
	250mL HDPE/				and the second s								· BacT : Bottle
	720mL HDPE/			İ			1					oil Jar oil Jar ii jar	r. Pill = ag z Plastic
	40z Plastic/											8oz GC = 8oz Soil Jar 4oz GC = 4oz Soil Jar 2oz GC = 2oz soil jar	120ml. Plastic w. Pill = BacT Zip = Ziplock Bag 4oz Plastic = 4oz Plastic Bottle
	402 Plastic/							ali en dergelat banki				z GC = 2	ome P p = Zip z Plasti
	ISOmL Pw. Pill/							ni base da e banda di si				80 90 20	12 12 4 2
	VAOV							100000000000000000000000000000000000000					
	VAOV												
	VAOV								,			glass	
	3202 W/M GA/											Abbreviations: Cal GA = One gallon umber 32oz N/M GA = 32 oz Amberglass VOA = 40mL vials: 32oz W/M GA = 32 oz Wide Mouth Amberglass	ittle le tle
	32 ₀₂ N/M GA/											rgiass Mouth	astic Bo tic Bottl tic Bott
,	3202 N/M GA/											amber . Amber z Wide	11. HDPE = 1L (1000mL) Plastic Bottle 500mL HDPE = 500mL Plastic Bottle 250mL HPDE = 250mL Plastic Bottle
	3202 V/M GA/											gallon = 32 oz viais = 32 o:	(1000) = 500n = 250r
	\At) lsg											iations: = One 40mL	PB = 11 HDPE HPDE
sts ə T	Container Type/ Pres.	~	2	3	4	5	9	7	8	6	10	Abbreviations: Gal GA = One gallon amber 32oz N/M GA = 32 oz Amberglass VOA = 40mL vials: 32oz W/M GA = 32 oz Wide Moutl	11. HDPE = 11 (1000m.) Plastic Bottle 500ml. HDPE = 500ml. Plastic Bottle 250ml. HPDE = 250ml. Plastic Bottle
. 4		1	<u> </u>	.1					1 00	4			

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