LEAD & ASBESTOS CERTIFICATION



ASBESTOS CONTAINING MATERIALS

T13940861 PW: 8583 / DI: 407866 PR-860 Bo. Las Cuevas Trujillo Alto, P.R.



Prepared for:

PRIDCO

Prepared by:

INTEGRATED GLOBAL SOLUTIONS
May 2024

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Summary

An environmental survey for Asbestos Containing Material (ACM) was conducted by Integrated Global Solutions on May 10, 2024, for the facility located at PR-860 Bo. Las Cuevas, Trujillo Alto, P.R. The tenant of this facility is T13940861. The purpose of this survey included sampling and physical evaluations of suspicious ACM material. To identify ACM on the structure scheduled for demolition to complete improvements to the structure.

This survey report can help owners develop a plan for eliminating any asbestos hazards that were found and may aid in establishing ongoing asbestos containing materials maintenance and re-evaluation program, if needed.

NO MATERIAL CONTAINING ASBESTOS WAS FOUND AFTER PERFORMING VISUAL INSPECTIONS.

II. Introduction

An environmental survey for Asbestos Containing Material (ACM) was conducted by Integrated Global Solutions on May 10, 2024, for the facility located at PR-860 Bo. Las Cuevas, Trujillo Alto, P.R. The asbestos investigation was conducted by Miguel A. Cortés Santiago, an AHERA Certified Asbestos Building Inspector (License number ASB-0424-0144-SI).

III. General Background

Asbestos was used in the construction industry from 1900 to 1989. It is still used today in various products. The health effects of asbestos have been studied since the 1930's. More health studies have been conducted in asbestos than any other natural substance. The mere presence of asbestos containing materials does not necessarily constitute a health hazard. However, when these materials become disturbed from building renovation, maintenance, or other everyday activity that allows fibers to be released into the environment, then a potential hazard does exist.

The relationship between exposure level and health risk is very complex. Although this relationship is not completely understood, asbestos exposure has been associated with various types of lung diseases including a debilitating disease called asbestosis; a rare cancer of the chest called mesothelioma; and cancers of the esophagus, stomach, colon, and other organs. Asbestos is not fatal; it is, however, incurable. One who has it cannot breathe easily, and physical activity becomes limited. Mesothelioma is 100% fatal, as there is no cure.

These diseases can be directly linked to the mineral of asbestos in the particle form that can be found in the lining of the lung and stomach, since the body cannot absorb these minerals. Tests have determined that asbestos can cause cancer, but scientists disagree on the amount of asbestos fibers that must be inhaled to cause cancer. The nose filters out all visible particles. Therefore, only microscopic fibers are the ones who cause the problem. Studies indicate different health effects resulting from exposure to chrysolite asbestos versus exposure to amphibole form of asbestos. The latter, which include tremolite, amosite, anthophyllite and crocidolite have more significant health impact than chrysolite.

Some scientists' studies concluded that the dimensions of the fiber which ones enter in the lung area, resulting in cancer. Long, thin fibers, greater than 8 microns in length and less than 0.25 microns in diameter show the highest potential of cancer development.

IV. National Emissions Standards for Hazardous Air Pollutants (NESHAP)

The EPA's rules concerning the application, removal, and disposal of ACM, as well as manufacturing, spraying and fabricating of ACM were issued under the asbestos NESHAP regulation, under the 40 CFR 61 Subpart M on October 30, 1997. The asbestos NESHAP regulation governs asbestos demolition and renovation projects in all facilities. The NESHAP rule usually requires owners or operators to have all friable ACM removed before the building is demolished and may require its removal before renovation. If friable ACM shall be disturbed, the NESHAP rule may require appropriate



work practice, or procedures for emission control. The rules state that any ACM which may become friable poses a potential hazard that should be addressed.

A revised NESHAP ruling released on November 20, 1990 (effective on February 20, 1991) which includes the responsibility of the owner, or operator, to "prior to commencement of the demolition or renovation, thoroughly inspect the affected facility or part of the facility where demolition or renovation operation will occur for the presence of asbestos, including Category I and Category II non-friable ACM" (40 CFR Part 61, National Emission Standard for Hazardous Air Pollutants, Asbestos NESHAP revision, Final Rule, November 20, 1990).

V. Project Description / Identification

This project consists of the premises and buildings located at PR-860 Bo. Las Cuevas, Trujillo Alto, P.R.

VI. Method of Building Inspection

The visual inspection was conducted according to the condition of ACM in that location and the potential for material disturbance. The assessment scheme followed the recommendations by EPA as a result of the Asbestos Hazard Emergency Response Act and outlined in the 40 CFR Part 763.88 dated October 30, 1987, and amended by 40 CFR Part 61, NESHAP (40 CFR Part 61, National Emission Standard for Hazardous Air Pollutants, Asbestos NESHAP revision, Final Rule, November 20, 1990).

The functional space was visited and visually inspected to identify the location of any suspected ACM. An assessment was then made of the friability of suspected ACM by touching the material to determine if it could be pulverized, crumbled, or reduced to powder by hand pressure. Upon completion of the suspect material and grouped into "homogenous sampling areas", i.e., areas which are uniform by color, texture, construction/application date and general appearance.

ACM was categorized as follow:

- 1. Category I, non-friable containing materials (ACM). This includes asbestos containing packings, gaskets, resilient floor covering and asphalt roofing products containing more than 1% asbestos.
- 2. Category II, non-friable ACM. This includes any materials, excluding Category I non-friable ACM containing more than 1% asbestos, that when dry cannot be crumbled, pulverized, or reduced to powder by hand pressure.
- Friable asbestos materials. This includes any material containing more than 1% asbestos that, when dry, can be crumbled, pulverized, or reduced to powder by hand pressure.

Physical hazard assessment was performed based on AHERA regulations. This protocol provides separate analysis for three types of materials: surfacing, thermal insulation and miscellaneous. However, this protocol does not provide a means for relative ranking of individual hazards within the category. Therefore, a separate analysis was performed to assess hazard ranking which could be used for this type of material. The hazard assessment combines the level of potential disturbance with the current condition of ACM to indicate overall hazard potential.

The rankings of potential hazards range from 1-most hazardous to 7-least hazardous. The highest rank is reserved for ACM, which is significantly damaged. A review of the definition of "significant damage" reveals that the definitions are designed to identify ACBM, which is so extensively damaged or deteriorated, that requires immediate corrective action. Hazard rank 2-4 reflects ACBM, which is damaged as defined AHERA, with rank 2 indicating a "potential for significant damage" and rank 3 indicating a "potential for damage". Hazard ranks 5-7 are reserved for ACBM currently in good condition, but with a range in the likelihood for future disturbance.



VII. Sampling Methods

An asbestos visual survey was conducted for the suspected ACM for one (1) facility located at at PR-860 Bo. Las Cuevas, Trujillo Alto, P.R.

VIII. Conclusions

NO MATERIAL CONTAINING ASBESTOS WAS FOUND AFTER PERFORMING VISUAL INSPECTIONS.

IX. Conditions, Limitations and Disclaimer

Integrated Global Solutions has performed this Asbestos Containing Materials Survey in a thorough and professional manner consistent with commonly accepted industry standards. The preparer cannot guarantee and does not warrant this evaluation has identified all adverse environmental factors and/or conditions affecting this property on the date of the survey.

The results reported and conclusions reached by the preparer are solely for the benefit of the owner. The results and opinions in this report, based solely on the conditions found at the property on the date of the survey, are valid only on that date. The preparer assumes no obligation to advise the owner of any changes in any real or potential lead base paint hazards all this facility beyond the date of the survey.

APPENDIX I. GENERAL VIEW OF INSPECTED STRUCTURE



T13940861 FACILITIES





APPENDIX II. LABORATORY RESULTS

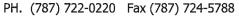


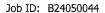
Client Name:

Integrated Global Solutions

ANALYTICAL ENVIRONMENTAL SERVICES INTERNATIONAL, INC.

611 Monserrate Street, 2nd. Floor, Santurce, P.R. 00907







REPORT NUMBER

RP24053017

POLARIZED LIGHT MICROSCOPY (PLM) BULK SAMPLE ANALYSIS REPORT

Date Collected:

05/10/2024

Project Name:	DI: 40786	66		Date Receive	ed: (05/21/2024	
Project ID:							
		RESULT OF ANAL	YSIS (BY %	6 AREA VIS	SUAL EST	IMATE)	
Lab Sa Client Sample ID	ample ID	Sample Description	Asbestos Detected			Other Fibers	Non - Fibrous Material
B24050044.01 B24050044.01.A 407866-051024-H <i>A</i> Layer % of Total :1		Semi Hard, Bituminous with Aggregate, Foam Other - and fibers Black	No			Cellulose 5 Glass Fibers 15	Styrofoam 30 Bitumen 30 Sand/Aggregates 20
Date Analyzed: 05 Sample Location: Comments:		terproofing Membrane; Black					
B24050044.02 B24050044.02.A 407866-051024-HA Layer % of Total :1		Semi Hard, Bituminous with Aggregate, Foam Other - and fibers Black	No			Cellulose 5 Glass Fibers 20	Styrofoam 20 Bitumen 30 Sand/Aggregates 25
Date Analyzed: 05 Sample Location: Comments:		terproofing Membrane; Black					
B24050044.03 B24050044.03.A 407866-051024-HA Layer % of Total :1		Semi Hard, Bituminous with Aggregate, Foam Other - and fibers Black	No			Cellulose 5 Glass Fibers 20	Styrofoam 15 Sand/Aggregates 25 Bitumen 35
Date Analyzed: 05, Sample Location: Comments:		terproofing Membrane; Black					
B24050044.04 324050044.04.A 407866-051024-HA ayer % of Total :1		Semi Hard, Bituminous with Aluminum and Fibers Black	No			Cellulose 2 Glass Fibers 10	Aluminum 18 Bitumen 70
Date Analyzed: 05,	/29/2024						
MICROANALYST:		Jan-		QU	ALITY CON	TROL:	A Cins
		Jessica Garcia				·	Elme Rivera

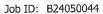
PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials. Quantitative TEM is currently the only method that can be used to get the conclusive asbestos content. This report relates only to the items tested as received. This report shall not be reproduced except in full and not without written approval of the laboratory. This report shall not be used to claim endorsement by NVLAP or any agency of the US Government. Methods used for determination of asbestos in bulk samples are found in both methods App. E to Sub. E of 40 CFR Part 763 and EPA/600/R-93/116.



ANALYTICAL ENVIRONMENTAL SERVICES INTERNATIONAL, INC.

611 Monserrate Street, 2nd. Floor, Santurce, P.R. 00907

PH. (787) 722-0220 Fax (787) 724-5788





REPORT NUMBER

RP24053017

POLARIZED LIGHT MICROSCOPY (PLM) BULK SAMPLE ANALYSIS REPORT

				•		
Client Name:	Integrate	d Global Solutions		Date Collected:	05/10/2024	
Project Name:	DI: 40786	56		Date Received:	05/21/2024	
Project ID:						
		RESULT OF ANAL	YSIS (BY %	% AREA VISUAL	ESTIMATE)	
Lab S Client Sample ID	Sample ID	Sample Description	Asbestos Detected	Asbestos Fibers	Other Fibers	Non - Fibrous Material
Sample Location:	Roof; Fla	shing Membrane; Black				
B24050044.05 B24050044.05.A 407866-051024-H Layer % of Total :		Semi Hard, Bituminous with Aluminum and Fibers Black	No		Cellulose 3 Glass Fibers 12	Aluminum 25 Binders/Paint 60
Date Analyzed: 0	5/29/2024					
Sample Location: Comments:		ashing Membrane; Black				
B24050044.06 B24050044.06.A 407866-051024-H Layer % of Total :		Semi Hard, Bituminous with Aluminum and Fibers Black	No		Cellulose 2 Glass Fibers 13	Aluminum 20 Bitumen 65
,						
Date Analyzed: 0		ashing Membrane; Black				
Sample Location: Comments:	K001, F12	asiming Memorane, Diack				
Comments: For all heterogeneous	us and layered ed by PLM usin	samples easily separated into sublayers, g dispersion staining techniques in accord	each componen dance with US E	it is analyzed and report PA methods App. E to S	ted separately. Sub. E of 40 CFR Part 763 and	d EPA/600/R-93/116.
MICROANALYST:	ı <u></u>	gro-	- ;	QUALITY	CONTROL:	A Vius
		Jessica Garcia	<u>\$</u>			Elme Rivera

PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials. Quantitative TEM is currently the only method that can be used to get the conclusive asbestos content. This report relates only to the items tested as received. This report shall not be reproduced except in full and not without written approval of the laboratory. This report shall not be used to claim endorsement by NVLAP or any agency of the US Government. Methods used for determination of asbestos in bulk samples are found in both methods App. E to Sub. E of 40 CFR Part 763 and EPA/600/R-93/116.

CHAIN OF CUSTODY (TRANSMITTAL SHEET FOR SAMPLES)

COC#:	

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solu	TIONS	
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INTEGRATED GLOBAL SOLUTIONS 90 Road 165 Suite 307 ClM, Tower 2 Guaynabe, PR 00968 T 787-693-7777 / 787-693-6887 | F* 787 693 0888 www.inlegrated-corp.com

*****	b)													Page 1/1
Customer Name:	ROV Engineering			Project Name:		DI: 407866								
Contact:	Kassandra Salas			Total Samples:			6			Job Numbe	r:			
Phone/Fax/E-mail:	N/A			EQB Certified Inspector ID: LBPW. 76923-331					Remarks:					
Collected by:	Miguel A. Cortés/ m	cortes@inte	grated-corp.com	Structure Address:										1
Analized by Lab:				Trujillo Alto, P.R.						SACM Bulk Samples				
AIHA Lab ID:										L				
Project Description:	Bulk Samples												-//0	-7.7.
Sample No.	Date	Time		Sample	Descripti	on			Bułk	Water	Sample Wipe	Type: Soil	Paint Chip	TCLP
407866-051024-HA1- 01	May 10,2024	14:20	R	oof; Waterproof	fing Mem	brane; Blac	ck		X		Ÿ			.01
407866-051024-HA1- 02	May 10,2024	14:25	R	oof; Waterproof	fing Mem	brane; Blac	ck		X					'02
407866-051024-НА1- 03	May 10,2024	14:35	R	oof; Waterproof	fing Mem	brane; Blac	ck		X					103
407866-051024-HA2- 04	May 10,2024	14:45	Roof; Flashing Membrane; Black					X					404	
407866-051024-НА2- 05	May 10,2024	14:50		Roof; Flashing	g Membra	ne; Black			X					, 02
407866-051024-HA2- 06	May 10,2024	15:05	8	Roof; Flashing	g Membra	ne; Black			X					ط0،
			X			i .								
				4										
													3.	
				17										
Turn Around Tim	ie: Normal: 💢 3	days	Rush	24 hours			Rush:	16 h	ours					
Sampling Collected by:	Relinquished by:	Received by	:	Relinquished by:		Received by		Delivery to Lab	by:			Received	at Lab by:	
Daniel Caraballo	Miguel A. Cortés							n	15 8	· Com			aug 1.	
Date: Time:	Date: Time:	Date:	Time:	Date: Time	e:	Date:	Time:	Date:		me:		Date:		Time:
3/25/2024 10:00	3/26/2024 8:00							21/ma	40/24	1 83	THAN	15/21	174	44:8

Job ID:B24050044



APPENDIX III. ACREDITATIONS



INSPECTOR CREDENTIALS



ASB-0424-0144-SI

Número de Registro

4-abr-2025

Fecha de vencimiento

TARJETA DE REGISTRO PARA LA REMOCION DE ASBESTO

Esta tarjeta autoriza a:

Miguel A. Cortés Santiago

Inspector

A trabajar en la remoción de asbesto en Puerto Rico. Esta persona **NO** es un empleado del DRNA.

Firma Autorizada - Departamento Recursos Naturales y Ambientales



APPENDIX IV. ACM NEGATIVE CERTIFICATION



GOBIERNO DE PUERTO RICO OFICINA DEL GOBERNADOR JUNTA DE CALIDAD AMBIENTAL



Área de Calidad de Agua

Forma PGC-009

CERTIFICACION DE NO PRESENCIA DE ASBESTO EN ESTRUCTURAS A DEMOLERSE

(Deberá completarse en letra de molde o impresa)

PRIDCO PW:8583 / DI:407866

Yo, Miguel A. Cortés (Nombre)	Santiago , mayor de edad, So	oltero, y vecino de do Civil)	Toa Alta (Municipio)
Dirección Postal P.O. B	ox 1164	Bayamón P.R.	00960
		(Pueblo)	(Zip Code)
Teléfonos: Residencial (_ Fax (_	787) 567 - 2123 Oficina (78	87) 693 - 7777	Ext
Certifico que: T13940861			
1. La estructura localizad	da en PR-860 Bo. Las Cuevas, Trujillo Alto	, P.R.	, la cual será objeto de una
demolición se encuent	tra libre de asbesto.		
2. La información antes i	ndicada es cierta y correcta.		
3. Afirmo y reconozco las	s consecuencias de incluir y someter info	ormación falsa en este do	cumento.
4. Para que así conste, fi	irmo la presente certificación en	Guaynabo (Municipio)	de Puerto Rico,
hoy día <u>10</u> de <u>mayo</u> de	<u> 2024</u>	(wiuriicipio)	

Nota: Ingenieros o Arquitectos deberán someter evidencia de que se encuentra al día en el pago de sus cuotas de colegiación e Inspectores de Asbesto deberán someter evidencia de la tarjeta de registro provista por la JCA.

Dirección Física: Ave. Ponce de León 1308, Carr. Estatal 8838, Sector el Cinco, Río Piedras, PR 00926

Dirección Postal: Apartado 11488, Santurce, PR 00910-1488

Tel. (787) 767-8181 • Fax (787) 767-1962





ASB-0424-0144-SI

Número de Registro

4-abr-2025

Fecha de vencimiento

TARJETA DE REGISTRO PARA LA REMOCION DE ASBESTO

Esta tarjeta autoriza a:

Miguel A. Cortés Santiago

Inspector

A trabajar en la remoción de asbesto en Puerto Rico. Esta persona **NO** es un empleado del DRNA.

Firma Autorizada - Departamento Recursos Naturales y Ambientales



Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/ Indoor Air Quality

DNER & EPA Permits and Certifications

RRS BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965

Asbestos Containing Materials Inspection



SAMPLING CONDUCTED AT: BUILDING T-1429-0-88-00 Las Cuevas Industrial Park Located at Road PR-860 Las Cuevas Ward in Trujillo Alto, PR



SEPTEMBER 2023

Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RR8 BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965

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October 10, 2023

Mrs. Karen W. Fornes Environmental Assessment and Audit Officer Planning and Environmental Affairs Division PRIDCO Puerto Rico Industrial Development Company PO Box 362350 San Juan, PR 00918

Affair: Asbestos Containing Materials Inspection in Building T-1429-0-88-00 Las Cuevas Industrial Park located at Road PR-860 Las Cuevas Ward in Trujillo Alto, PR

Dear Mrs. Fornes:

Global Environmental Services LLC (GES) was contracted to perform a Asbestos Containing Materials Inspection in reference project. The inspection was contracted for the evaluation this building.

Asbestos Containing Building Material (ACBM) is defined as any material which contains more that 1% percent Asbestos. The layout area in Appendix I of the Report.

The ACM inspection was conducted on September 25, 2023 by Mr. Angel M. Rivera, Department of Natural and Environmental Resources of Puerto Rico (DNER) certified Asbestos Inspector # ASB-0623-0270-SI with enough experience.

During the inspection, inspector found suspected Asbestos Containing Materials. A total 15 bulks samples were collected in the reference project. The asbestos inspection work will be performed by Asbestos Hazards Emergency Response Act (AHERA) accredited asbestos inspectors under the PR Department of Natural and Environmental Resources accreditation program. The inspection will be conducted in accordance with EPA's "Guidance for Controlling Asbestos Containing Materials in Buildings (EPA 560/5-85/024)". Asbestos Containing Materials Inspection and bulk sampling procedures to be implemented was based on the guidelines established by the ASTM E2356-14 Standard Practice for Comprehensive Building Asbestos Survey. Samples were analyzed by PLM using dispersion staining techniques in accordance with US EPA Method: 600/M4-82-020 of Dec. 1982 and 600/R-93/116 of July 93.

Our Global Environmental Services LLC (GES) company after reviewing the results of the bulks samples **obtained were negative materials to Asbestos** in the reference project.

Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RRS BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965

> The Asbestos Containing Materials inspection was performed based on DNER/ NESHAP regulations and protocol according to the following scenario:

- a. The outside selective area divided into one functional space.
- b. Physical and hazard assessment of suspected asbestos containing materials was performed.
- c. Samples were collected according to homogenous areas.
- d. Samples sent to NVLAP Accredited Laboratory.
- e. Samples were analyzed by PLM method, in accordance to EPA recommended procedures.

Thank you for the opportunity, any questions, please call 787-994-2203 and 787-607-8965 or email globalespr@gmail.com.

Cordially;

Mr. Angel O. Ortega, IS Mr. Angel M. Pivera

Environmental Consultant President

Angel m. Rivera

Asbestos Inspector-ASB-0623-0270-SI

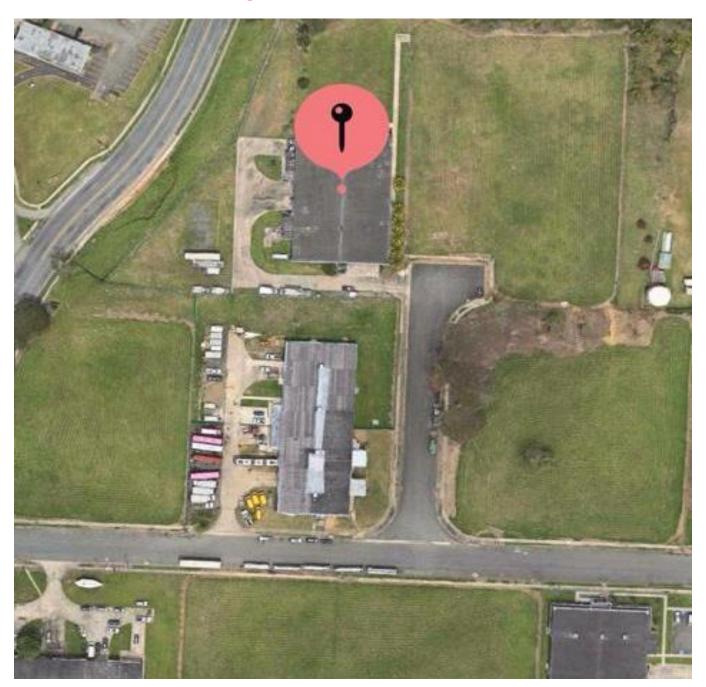
Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RR8 BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965

APPENDIX I

LAYOUT AND SITE LOCATIONS



Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RR8 BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965 SITE AREA



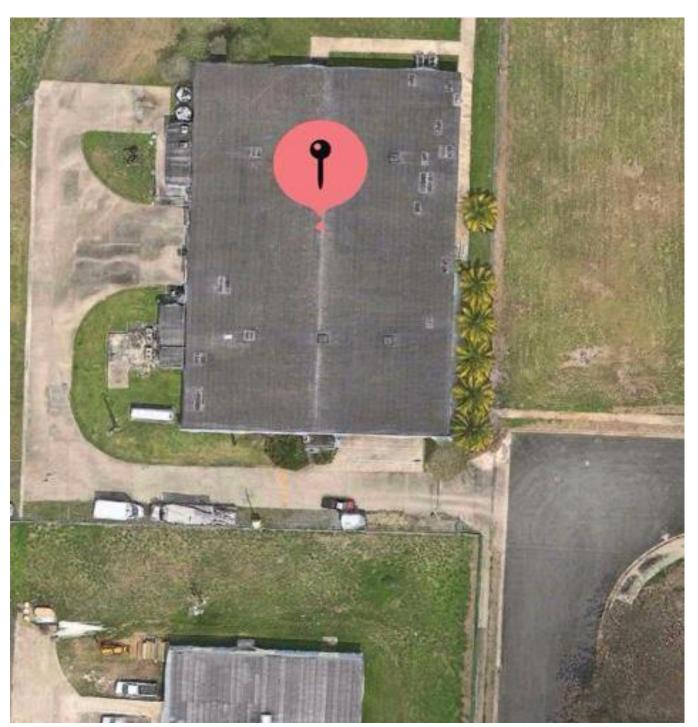
COORDINATES TO GET TO THE PROJECT:

18.36319, -65.99601



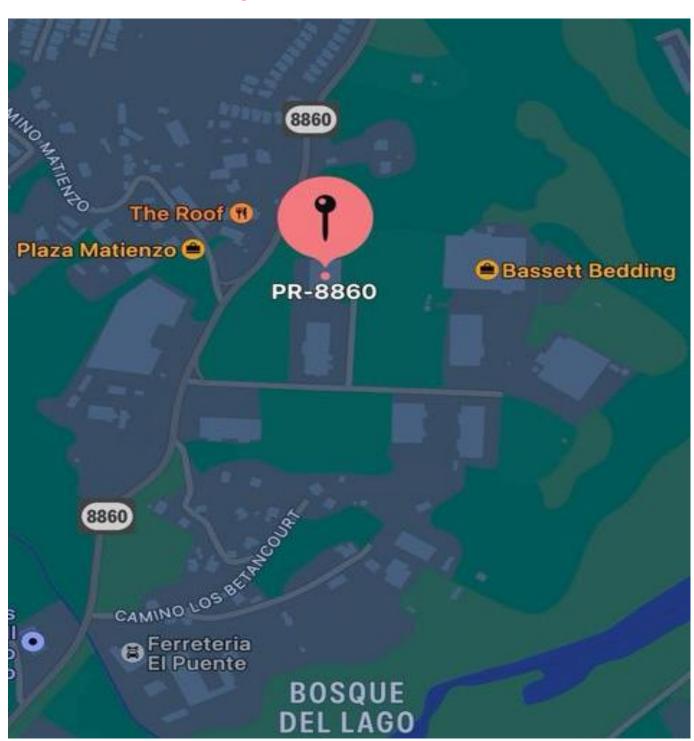
Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RRS BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965

SITE AREA



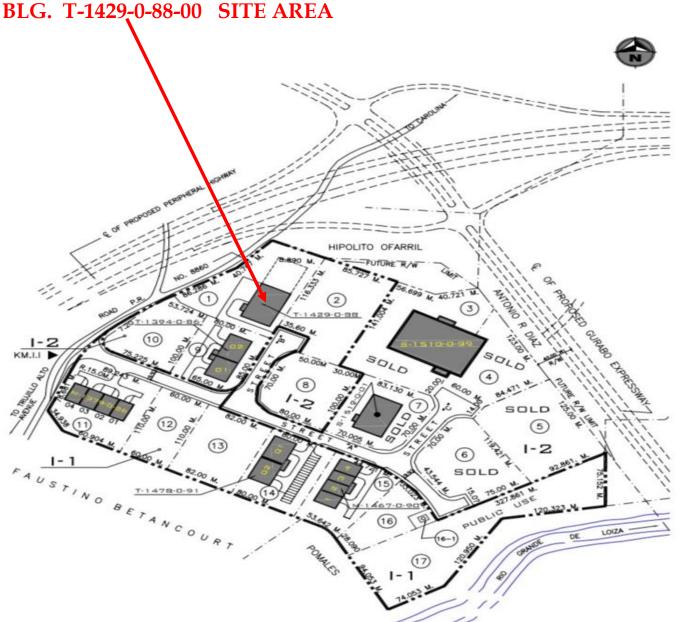


Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RR8 BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965 SITE AREA





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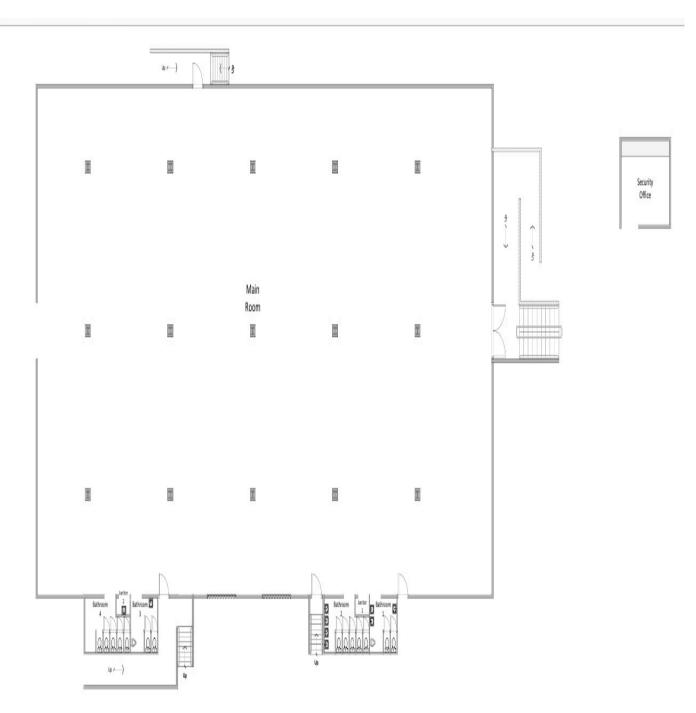
NOT TO SCALE

Page 9/37



Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RR8 BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965

LAYOUT AND FUNCTIONAL SPACES



NOT TO SCALE

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Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RR8 BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965

AERIAL VIEW





Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RR8 BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965

APPENDIX II

CERTIFICATIONS GRANTED BY THE DNER
OF PUERTO RICO



Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RRS BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965

ASBESTOS INSPECTOR CERTIFICATION



Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RR8 BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965

APPENDIX III

ASBESTOS SAMPLE INSPECTION FORM
PHYSICAL & HAZARD ASSESSMENT



Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RR8 BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965

GES- 2023-171	Asbestos Sample Inspection	Project: Building T- 1429-0-88-00 in Trujillo Alto, PR	Client: PRIDCO	Asbestos Inspector: Mr. Angel M. Rivera	Date: September 25, 2023	<i>Page 15/37</i>
Sample ID	Sample	Material	Asbestos	Friability		AHERA Assessment Category (1-7, X,None)
	Description	Category	Contents %			0 1
T-1429-0-88- AR-01	Open Space-Dark Grey Vinyl Floor Tile 12" x 12"	Misc.	NO DETECTED	NF	LAYER 1	X
T-1429-0-88- AR-02	Open Space- Green Vinyl Floor Tile 12"x 12"	Misc.	NO DETECTED	NF	LAYER 2	X
T-1429-0-88- AR-03	Open Space- Green Vinyl Floor Tile 12"x 12"	Misc.	NO DETECTED	NF		X
T-1429-0-88- AR-04	Open Space- White Vinyl Floor Tile 12"x 12"	Misc.	NO DETECTED	NF		X
T-1429-0-88- AR-05	Open Space- Dark Grey Vinyl Floor Tile 12"x 12"	Misc.	NO DETECTED	NF		X
T-1429-0-88- AR-06	Open Space- Dark Grey Vinyl Floor Tile 12"x 12"	Misc.	NO DETECTED	NF		X
T-1429-0-88- AR-07	Open Space- Green Vinyl Floor Tile 12"x12"	Misc.	NO DETECTED	NF		X
T-1429-0-88- AR-08	Open Space-White Vinyl Floor Tile 12"x 12"	Misc.	NO DETECTED	NF		X
T-1429-0-88- AR-09	Open Space- Grey Baseboard in Side B	Misc.	NO DETECTED	NF		X
T-1429-0-88- AR-10	Open Space- White Caulking in Side A	Misc.	NO DETECTED	NF		X
T-1429-0-88- AR-11	Upper Rooftop- Roofing Material	Misc.	NO DETECTED	NF		X

Material Category:

SM= Surfacing Materials

Misc.= Miscellaneous Materials

Friability:

F=Friable

NF= Non Friable



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GES- 2023-171	Asbestos Sample Inspection	Project: Building T- 1429-0-88-00 in Trujillo Alto, PR	Client: PRIDCO	Asbestos Inspector: Mr. Angel M. Rivera	Date: September 25, 2023	Page 16/37
Sample ID	Sample Description	Material Category	Asbestos Contents %	Friability		AHERA Assessment Category (1-7, X,None)
T-1429-0-88- AR-12	Upper Rooftop- Roofing Material	Misc.	NO DETECTED	NF		X
T-1429-0-88- AR-13	Upper Rooftop- Roofing Material (Flashing)	Misc.	NO DETECTED	NF		X
T-1429-0-88- AR-14	Lower Rooftop- Roofing Material	Misc.	NO DETECTED	NF		X
T-1429-0-88- AR-15	Lower Rooftop- Roofing Material (Flashing)	Misc.	NO DETECTED	NF		X

Material Category:

SM= Surfacing Materials

Misc.= Miscellaneous Materials

Friability:

F=Friable

NF= Non Friable

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APPENDIX IV

PHOTOS OF THE BULKS SAMPLES MADE IN THE BUILDING



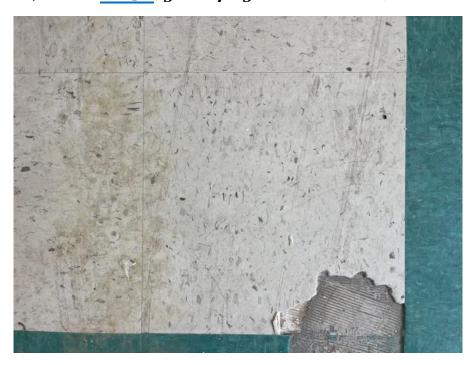


SAMPLE- T-1429-0-88-AR-01,02



SAMPLE- T-1429-0-88-AR-03



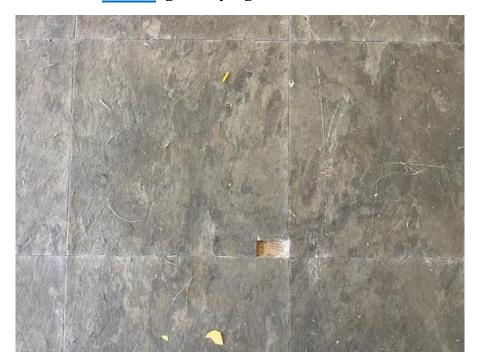


SAMPLE- T-1429-0-88-AR-04



SAMPLE- T-1429-0-88-AR-05



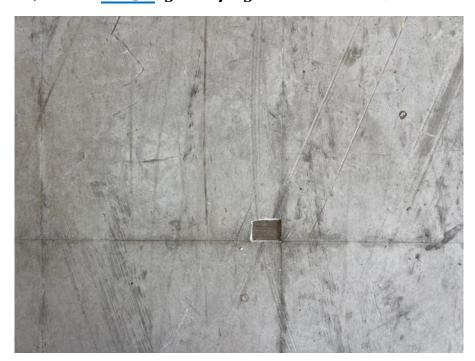


SAMPLE- T-1429-0-88-AR-06



SAMPLE- T-1429-0-88-AR-07





SAMPLE- T-1429-0-88-AR-08



SAMPLE- T-1429-0-88-AR-09





SAMPLE- T-1429-0-88-AR-10



SAMPLE- T-1429-0-88-AR-11





SAMPLE- T-1429-0-88-AR-12



SAMPLE- T-1429-0-88-AR-13





SAMPLE- T-1429-0-88-AR-14



SAMPLE- T-1429-0-88-AR-15

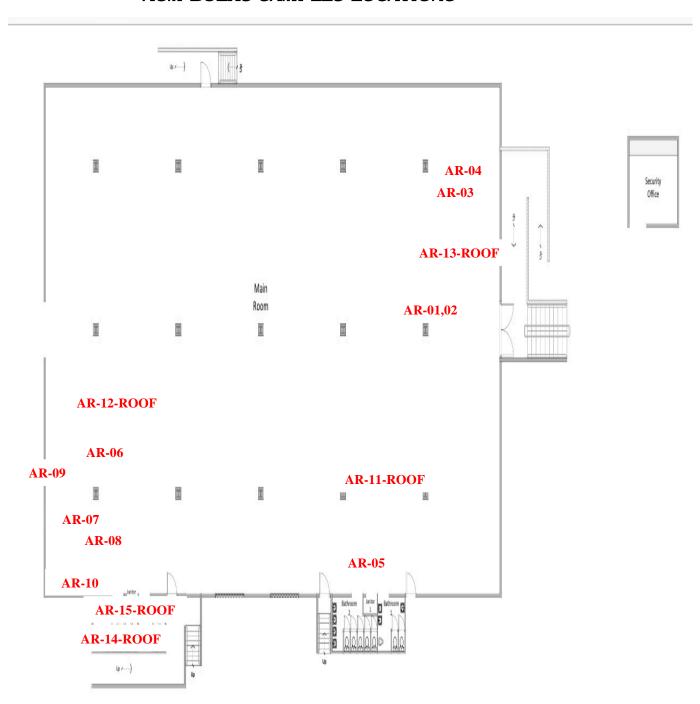
Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RR8 BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965

APPENDIX V

LOCATIONS OF BULKS SAMPLES TAKEN



Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RRS BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965 ACM BULKS SAMPLES LOCATIONS



NOT TO SCALE

Page 26/37

Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RR8 BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965

APPENDIX VI

CHAIN OF CUSTODY & ANALYTICAL
RESULTS



GMST.	Asbestos Cha EMSL Order No	nin of Custody imber (tab use only):	N. Mauri Phon	Analytical, Inc. E 10" Ave Bay A Beach, FL 33 179 E: (305) 650-0577 C (305) 650-0578
Company Name :Global E	nvironmental Services, LLC Jabel	EMSL Customer ID	: +56GLOE33	
Street: RR8 BO	X 1995 PMB 313	! city: BAYAM	ON State or Pr	ovince: PR
ZipiPostal Code: 009	56 Country: US	Telephone #: (787) 607-8965 Fax #:	
Report To (Name):	Angel O. Ortega	Please Provide Res	suits via: Fax Em	all
	balespr@gmail.com	Purchase Order No	imber:	
Cilent Project ID: 2033 -	171 L 149-7-9129-0-58	EMSL Project ID II		
State or Province Collected		1	rclai/Taxable Resident	
EMSL-Bill to: X Same L	Different - it bill to is different note instruction Turnaround Time (TA			rization from third party
□3 Hr1 □4-4.5Hr1 1	WERA TO BHE TO 24 HE TO 32 H	2 M48 Hr 17	72 Hr 17 98 Hr 171	Week 2 Wee
Promoum Service Charge appres for	A How FEW Artists of EPA Level II TAT - you units only; samples must be submitted by 11.70mm.	be asked to styr on authors	casan form. TEM Air 3-6 Hour, ples	ese cas aread to savolve
PCM - Air	TEM - Air	TEM-	Settled Dust	
☐ NÌOSH 7400	AHERA 40 CFR, Part 7	63 DM	crovac - ASTM D 5755	
W CSHA 8hr. TWA	☐ NIOSH 7482		Ipe - ASTM D8480	
PLM - Bulk (reporting limit			impet Sonication (EPA 600/J	
☑ PLM EPA 600/R-93/116			Rock - Vermiculite (repo	
PLM EPA NOB Point Cou	Int (<1%) TEM - Bulk		M EPA 600/R-93/116 With I	
Point Count 1000 (<			EM Qualitative via Fibration i	
Point Count w/Grav/metric	TEM EPA 600/R-93/116		M Qualitative via Drop Mou	
□ 400 (<0.25%) □ 1000 (<			ndnnati Method EPA 600/R	-04/004 - PLM/TEM
NYS 198.1 (friable - NY)			Lower reporting limits avail	alble on request
☐ NYS 198.6 NCB (non-fri			r tost (please specify);	
☐ NIOSH 9002 (<1%)	All Fiber Sizes Waste	☐ Ortnking		
C Stop At First Positive (learly identity homogenous areas bel	Auri Filter Para S	tze (Air Samples): 0.8	tum F10.45um
Sampler's Name: Angel	M. Rivera	Sampler's Signa	Volume, Area or	Date/Time
Sample #	Sample Description/L		Homogenous Area	Sampled
T	Derk Grey VFT 12" x12", Interio	r, Open Space,		264-54-5-33
T-1429-0-68- 4-01	1143 T-1434-6-80 (Layer #1)		NIA	\$6-35-303
T-Ma9-0-88- M-02	Green UPT 13" Fir", Enterior, of	an sheer sug.	N/A	10345 Am
T-1922	7-1434-0-84. Trans. Obe	a stoce, and.		Sep-25-2033
		Sence. Atla	NIA	10104/4
1-1727-0-14-04	mite upt 12" x12", Enterier, open		NIA	10 10. AM
T-199-0-4-4-05	Bird - L- LAND - 0- FR. Small Suterior	, show there,	MA	Sep-25-223
Cliant Sample # (s): T- 1		-1727 -0-04-A-15		
Relinquished by (Client):		Seg-25-2023	Time	13100000
Received by (Lab):	07.0	The state of the s	Time	
Comments/Special Instruct	tions: Date	·		
			MEGEO	W EIN
17.			1.51	11311
Contract of the state of			Hin OCT 0 4	2023
Corpoine Document - COC-05 Avis	2011 - 217 - 02012009		· IUU	III Phil
EUSL Analysical, Inc's 1084: U	A Testing) Laboratory Terms and Conditions are inc	organist into the chain of o	anady by reference	1100
a mer emety. Submassion of	temples to EMSI. Analytical Inc. constitutes accepto	nce and acknowledgment of	all terms and conditions.	age 1 of pag
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Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RRS BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965

CIMIED	
*	
THE ANALYTICAL INC.	

OrderID: 172305506

Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

EMSL ANALYTICAL. INC. 19501 NE 10TH AVE BAY A N. MAINI BEACH. FL 33179

> PHONE: (305)650-0577 FAX: (305) 650-0578

Additional pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Sample Description/Location	Volume, Area or Homogenous Area	Date/fime Sampled
T-1429-0-88-48-06	Park Grey UFT 13"x13", Firstorior, open space,	NIA	Sep-25-2023
T-1414-0-88-AL-07	Green UPT 13" Y13", Interior, open space, sug.	MA	101 244-1
T-1424-0-EE- M-OK	white VET 13" x13", Enterior, often spect, Bity. Ti 1434-0-64	MIA	\$ep-\$\$-3.22
Po-M-28-0-P4P1-T	Grey Baseboard, Interior, open space, site B,	MA	560-36-3633 EC-36-3633
01-AL-88-0-FM-T	white Coulking, Interior, open speet, Size A,	ula	\$ep-26-2023
T-197-0-18-44-11	Robbing Maderial, Supercicial Area, upper Arottop,	NIA	59-25-2023
T- 14M-0- M-M-12	Rufting material, supercietal Atta, upper pursup,	. ~!^	\$6.50 \$6.00\$
T- MIT- 0- 16- MA-13	Appelling material; forimater Area, Floring, upper Richard Alta. Tryanger or 85	NIA	59-21-2029
7-1729-0-86- 44-17	Rosting Material, Superficient Arten, Lower Mosting,	NIA	50p-25-20-23
T-1429 - 0 - 84- AR-15	Rooting material, perimeter tree, Flushing, Lower Rooting, Alby, 7-1994-0-58	NIA	14-25-2023
	Anu		
	Sep. 26-2023		
/		1	
'Comments/Special Ins	tructions:		
	174		
•			* *

Page a of A pages

Costrolled Document - COC-05 Asbestos - R12 - 09/03/2019

EMSL Analysical, Inc.'s (DBA: LA Yesting) Laboratory Terms and Conditions are incorporated into this child of custody by reterance

Page 2 Of 2



Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RR8 BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965



EMSL Analytical, Inc.

19501 NE 10th Ave. Bay A N. Miami Beach, FL 33179

Tel/Fax: (305) 650-0577 / (305) 650-0578 http://www.EMSL.com / miamilab@emsl.com

Phone: (787) 994-2203

EMSL Order: 172305506

Customer ID: GLES75

Customer PO:

Project ID:

Fax:

Received Date: 10/04/2023 2:23 PM Analysis Date: 10/05/2023 - 10/06/2023

Collected Date: 09/25/2023

Attention: Angel Ortega

Global Environmental Services, LLC

RR8 BOX 1995 PMB 313 Bayamon, 00956

Project: 2023-171 / Bldg. T 1429-0-88

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			Non-A	sbestos	Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
T-1429-0-88-AR-01-Vin yl Floor Tile 172305506-0001	VFT	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
T-1429-0-88-AR-01-Mas tic	VFT	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
T-1429-0-88-AR-02-Vin yl Floor Tile	VFT	Green Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
T-1429-0-88-AR-02-Mas tic	VFT	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
T-1429-0-88-AR-03-Vin yl Floor Tile	VFT	Green Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
T-1429-0-88-AR-03-Mas tic	VFT	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
T-1429-0-88-AR-04-Vin yl Floor Tile	VFT	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
T-1429-0-88-AR-04-Mas tic	VFT	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
T-1429-0-88-AR-05-Vin yl Floor Tile	VFT	Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
772306506-0005 T-1429-0-88-AR-05-Mas tic	VFT	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
T-1429-0-88-AR-06-Vin yl Floor Tile	VFT	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
T-1429-0-88-AR-06-Mas tic	VFT	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
172305506-0006A					

Initial report from: 10/06/2023 12:58:45

ASB_PLM_0008_0001 - 1.78 Printed: 10/6/2023 12:58 PM



Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RRS BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965



EMSL Order: 172305506 Customer ID: GLES75 Customer PO:

Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			Non-Asber	stos	<u>Asbestos</u>
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
T-1429-0-88-AR-07-Vin	VFT	Green		100% Non-fibrous (Other)	None Detected
I Floor Tile		Non-Fibrous			
172305506-0007		Homogeneous			
T-1429-0-88-AR-07-Mas	VFT	Yellow		100% Non-fibrous (Other)	None Detected
ic	VIII	Non-Fibrous		100 /6 NOTHIDIOUS (Other)	Notic Detected
		Homogeneous			
172305506-0007A					
Γ-1429-0-88-AR-08-Vin	VFT	White		100% Non-fibrous (Other)	None Detected
I Floor Tile		Non-Fibrous			
172305506-0008		Homogeneous			
T-1429-0-88-AR-08-Mas	VFT	Yellow		100% Non-fibrous (Other)	None Detected
ic	VFI	Non-Fibrous		100% Non-librous (Other)	None Detected
		Homogeneous			
172305506-0008A					
T-1429-0-88-AR-09	Baseboard	Gray		100% Non-fibrous (Other)	None Detected
		Non-Fibrous			
172305506-0009		Homogeneous			
T-1429-0-88-AR-10	Caulking	White		100% Non-fibrous (Other)	None Detected
172305506-0010		Non-Fibrous Homogeneous			
T-1429-0-88-AR-11-Roo	Roofing Material	Black	20% Glass	80% Non-fibrous (Other)	None Detected
1-1429-0-88-AR-11-R00 ling	Rooning Material	Fibrous	20% Glass	80% Nort-librous (Other)	None Detected
mig		Homogeneous			
172305506-0011					
T-1429-0-88-AR-11-Foa	Roofing Material	Yellow		100% Non-fibrous (Other)	None Detected
m		Non-Fibrous			
172305506-0011A		Homogeneous			
T-1429-0-88-AR-12-Roo	Roofing Material	Black	20% Glass	80% Non-fibrous (Other)	None Detected
1-1429-0-88-AR-12-R00 ling	Rooning Material	Fibrous	20% Glass	80% Non-librous (Other)	None Detected
9		Homogeneous			
172305506-0012					
T-1429-0-88-AR-12-Foa	Roofing Material	Yellow		100% Non-fibrous (Other)	None Detected
m		Non-Fibrous			
47776866 00474		Homogeneous			
772305506-0012A T-1429-0-88-AR-13	Roofing Material	Gray/Black	50% Glass	50% Non-fibrous (Other)	None Detected
I-1429-U-88-AR-13	Rooning Material	Fibrous	50% Glass	50% Non-librous (Other)	None Detected
172305506-0013		Heterogeneous			
T-1429-0-88-AR-14	Roofing Material	Black	20% Glass	80% Non-fibrous (Other)	None Detected
		Fibrous			
172305506-0014		Homogeneous			
T-1429-0-88-AR-15	Roofing Material	Black	20% Synthetic	80% Non-fibrous (Other)	None Detected
		Fibrous			
172305506-0015		Homogeneous			

Initial report from: 10/06/2023 12:58:45

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EMSL Order: 172305506 Customer ID: GLES75 Customer PO: Project ID:

Analyst(s)

Mary Hamel (25)

Kimberly Wallace, Laboratory Manager

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and method specifications unless otherwise noted. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CPR (previously EPA 600/M4-82-020 "interim Method") but augmented with procedures outlined in the 1993 ("final") version of the method. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-finible organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Estimation of uncertainty is available on request.

Samples analyzed by EMSL Analytical, Inc. N. Miami Beach, FL NVLAP Lab Code 200204-0

Initial report from: 10/06/2023 12:58:45

ASB_PLM_0008_0001 - 1.78 Printed: 10/6/2023 12:58 PM

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APPENDIX VII

LABORATORY CERTIFICATIONS



Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RR8 BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965

United States Department of Commerce National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2017

NVLAP LAB CODE: 200204-0

EMSL Analytical, Inc.

N. Miami Beach, FL

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:

Asbestos Fiber Analysis

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.

This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).

2022-04-01 through 2023-03-31

Effective Dates



For the National Voluntary, Laboratory, Accreditation Program

Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RR8 BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965

APPENDIX VIII

ASBESTOS NEGATIVE CERTIFICATION



Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RR8 BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203/ 787-607-8965



GOBIERNO DE PUERTO RICO OFICINA DEL GOBERNADOR JUNTA DE CALIDAD AMBIENTAL



Área de Calidad de Agua

Forma PGC-009

CERTIFICACION DE NO PRESENCIA DE ASBESTO EN ESTRUCTURAS A DEMOLERSE

(Deberá completarse en letra de molde o impresa)

			NUM. P	ERMISO:	
Yo,	(Nombre)	, mayor de edad,_	casado (Estado Civil)	, y vecino de	Guayama (Municipio)
Postal	TATO BOX 1000 T MID 0 T	(Pueblo)	(Zip Code)		
Teléfond	os: Residencial (787) 60	7 _ 8965 Oficin	a (_787_) _9	994 - 2203	Ext
dem	o que: (Edistructura localizada en Car olición se encuentra libre de oformación antes indicada es	asbesto.) Las Cueva: s Cuevas en	s Industrial Park Trujillo Alto, Pf	₹, la cual será objeto de un
3. Afirm	no y reconozco las consecue	ncias de incluir y some	ter información	n falsa en este do	ocumento.
4. Para Rico	que así conste, firmo la p	presente certificación e		iyamón	de Puerl
hoy	día _7_ deoctubre	de_2023	- (*	Aunicipio)	
		angel n	n. Rin	rena	
		7100.00	23-0270-SI		
	Firma d	Firma y Sello d el Inspector de Asbesto			1)
	ta: Ingenieros o Arquitectos d	abarán nometer suldense	is de que se er	ocuentra al día en	el pago de sus cuotas de
NO	a. Ingenieros o Arquitectos o	do Aebesto deberán son	eter evidencia	de la tarieta de re	egistro provista por la JCA.

Dirección Física: Ave. Ponce de León 1308, Carr. Estatal 8838, Sector el Cinco, Río Piedras, PR 00926 Dirección Postal: Apartado 11488, Santurce, PR 00910-1488 Tel. (787) 767-8181 • Fax (787) 767-1962



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APPENDIX IX

CONCLUSION

After evaluating the above mentioned project, our company Global Environmental Services LLC certifies Asbestos free for the **Building T-1429-0-88-00 Las Cuevas Industrial Park** in Road PR-860 Las Cuevas Ward in Trujillo Alto, PR of October 7, 2023.



Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality

DNER Permits/ EPA Permits & Certifications

RRS BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203 /787-607-8965

Lead Based Paint Inspection



SAMPLING CONDUCTED AT: BUILDING T-1429-0-88-00 Las Cuevas Industrial Park Located at Road PR-860 Las Cuevas Ward in Trujillo Alto, PR



SEPTEMBER 2023

Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RR8 BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203 / 787-607-8965

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Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RRS BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203 / 787-607-8965

October 10, 2023

Mrs. Karen W. Fornes Environmental Assessment and Audit Officer Planning and Environmental Affairs Division PRIDCO Puerto Rico Industrial Development Company PO Box 362350 San Juan, PR 00918

Affair: Lead Based Paint Inspection in Building T-1429-0-88-00 Las Cuevas Industrial Park located at Road PR-860 Las Cuevas Ward in Trujillo Alto, PR

Dear Mrs. Fornes:

Global Environmental Services LLC (GES) was contracted to perform a Lead Based Paint Inspection at reference project. The Lead Paint Standard is in Addendum I of the Report. Project Photos in Addendum III of the report.

The Inspection performance with Thermo Fisher Scientific XRF Niton Model Xlp 300A Serial Number #114943 was conducted using H.U.D. Standard for Lead Based Paint as defined by Title X of Housing and Community Department Act of 1992 (unless HUD and EPA have lowered the standard) & Guidelines for the Evaluation and Control of Lead Based Paint in Housing of 1997, revised in 2012 and Regulation # 9098 of the year 2019-Department of Natural and Environmental Resources of Puerto Rico (DNER) for the proper management of Lead Based Paint Activities. The Lead Based Paint inspection was conducted on September 25, 2023 by Mr. Elis J. Morales, Department of Natural and Environmental Resources of Puerto Rico (DNER) certified Lead Based Paint Inspector # LBPI-24823-299 with enough experience and Mr. Angel M. Rivera, Department of Natural and Environmental Resources of Puerto Rico (DNER) certified Lead Based Paint Inspector # LBPI-33222-379 with enough experience. The project consisted of evaluation in all components in Building located in Trujillo Alto, PR. During the evaluation we found positive components with Lead Based Paint in said project.

TABLE 1.0 - SUMMARY OF COMPONENTS WITH LEAD BASED PAINT						
FUNCTIONAL SPACE	COMPONENT	SIDE	SUBSTRATE	LN. FT. APPROX./ UNITS		
Bathroom 1	Baseboards Tiles	A,B,C,D	Ceramic	48 ln. ft. approx.		
Bathroom 2	Baseboards Tiles	A,B,C,D	Ceramic	68 ln. ft. approx.		
Bathroom 3	Baseboards Tiles	A,B,C,D	Ceramic	48 ln. ft. approx.		
Janitor 2	Sink	В	Ceramic	1 unit		
Bathroom 4	Baseboards Tiles	A,B,C,D	Ceramic	68 ln. ft. approx.		

Negative Definition= If the lead concentration measured by the XRF Spectrum Analyzer is less than 1.0 mg/cm2 it is considered negative.

Positive Definition= If the concentration measured by the XRF Spectrum Analyzer is equal or greater than 1.0 mg/cm2 it is considered **Positive**. **Page 3/36**

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TABLE- LEAD REGULATORY LEVELS			
	EPA & DNER Levels		
LEAD BASED PAINT	1.0mg/cm2		
	or		
	0.5% by weight (or 5,000 ppm)		

Lead Based Paint Inspection Guidelines used during the inspection.

SOP: Stardand Operation Procedure:

	LEFT SIDE	В	RIGHT SIDE
A			С
		D	
			ENTRANCE AREA OR DOOR AREA

Thank you for the opportunity, any questions, please call 787-994-2203 and 787-607-8965 or email globalespr@gmail.com.

Cordially;

Mr. Angel O. Ortega, J.S.

Environmental Consultant President Mr. Elis J. Morales

Lead Based Paint Inspector LBPI-24823-299

Mr. Angel M. Pivera

angel m. Rivera

Lead Based Paint Inspector LBPI-33222-379

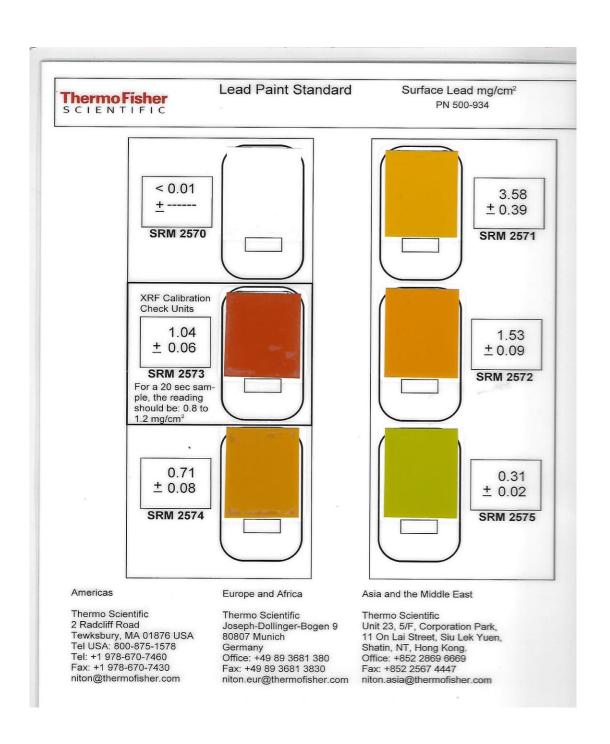
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ADDENDUM I

THE LEAD PAINT STANDARD





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ADDENDUM II

PERFORMANCE CHARACTERISTIC SHEET (PCS)-XRF NITON XLP SERIE #300A



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Niton XLp 300, 9/24/2004, ed. 1

Performance Characteristic Sheet

EFFECTIVE DATE:

September 24, 2004

EDITION NO.: 1

MANUFACTURER AND MODEL:

Make:

Niton LLC

Tested Model: Source: XLp 300 109Cd

Note:

This PCS is also applicable to the equivalent model variations indicated

below, for the Lead-in-Paint K+L variable reading time mode, in the XLi and

XLp series

XLi 300A, XLi 301A, XLi 302A and XLi 303A. XLp 300A, XLp 301A, XLp 302A and XLp 303A. XLi 700A, XLi 701A, XLi 702A and XLi 703A. XLp 700A, XLp 701A, XLp 702A, and XLp 703A.

Note: The XLi and XLp versions refer to the shape of the handle part of the instrument. The differences in the model numbers reflect other modes available, in addition to Lead-in-Paint modes. The manufacturer states that specifications for these instruments are identical for the source, detector, and detector electronics relative to the Lead-in-Paint mode.

FIELD OPERATION GUIDANCE

OPERATING PARAMETERS:

Lead-in-Paint K+L variable reading time mode.

XRF CALIBRATION CHECK LIMITS:

0.8 to 1.2 mg/cm² (inclusive)

The calibration of the XRF instrument should be checked using the paint film nearest 1.0 mg/cm² in the NIST Standard Reference Material (SRM) used (e.g., for NIST SRM 2579, use the 1.02 mg/cm² film).

If readings are outside the acceptable calibration check range, follow the manufacturer's instructions to bring the instruments into control before XRF testing proceeds.

SUBSTRATE CORRECTION:

For XRF results using Lead-in-Paint K+L variable reading time mode, substrate correction is <u>not</u> needed for: Brick, Concrete, Drywall, Metal, Plaster, and Wood

INCONCLUSIVE RANGE OR THRESHOLD:

K+L MODE READING DESCRIPTION	SUBSTRATE	THRESHOLD (mg/cm²)
Results not corrected for substrate bias on any	Brick	1.0
substrate	Concrete	1.0
	Drywall	1.0
	Metal	1.0
	Plaster	1.0
	Wood	1.0



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Niton XLp 300, 9/24/2004, ed. 1

BACKGROUND INFORMATION

EVALUATION DATA SOURCE AND DATE:

This sheet is supplemental information to be used in conjunction with Chapter 7 of the HUD *Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing* ("HUD Guidelines"). Performance parameters shown on this sheet are calculated from the EPA/HUD evaluation using archived building components. Testing was conducted in August 2004 on 133 testing combinations. The instruments that were used to perform the testing had new sources; one instrument's was installed in November 2003 with 40 mCi initial strength, and the other's was installed June 2004 with 40 mCi initial strength.

OPERATING PARAMETERS:

Performance parameters shown in this sheet are applicable only when properly operating the instrument using the manufacturer's instructions and procedures described in Chapter 7 of the HUD Guidelines.

SUBSTRATE CORRECTION VALUE COMPUTATION:

Substrate correction is not needed for brick, concrete, drywall, metal, plaster or wood when using Lead-in-Paint K+L variable reading time mode, the normal operating mode for these instruments. If substrate correction is desired, refer to Chapter 7 of the HUD Guidelines for guidance on correcting XRF results for substrate bias.

EVALUATING THE QUALITY OF XRF TESTING:

Randomly select ten testing combinations for retesting from each house or from two randomly selected units in multifamily housing. Use the K+L variable time mode readings.

Conduct XRF retesting at the ten testing combinations selected for retesting.

Determine if the XRF testing in the units or house passed or failed the test by applying the steps below.

Compute the Retest Tolerance Limit by the following steps:

Determine XRF results for the original and retest XRF readings. Do not correct the original or retest results for substrate bias. In single-family housing a result is defined as the average of three readings. In multifamily housing, a result is a single reading. Therefore, there will be ten original and ten retest XRF results for each house or for the two selected units.

Calculate the average of the original XRF result and retest XRF result for each testing combination.

Square the average for each testing combination.

Add the ten squared averages together. Call this quantity C.

Multiply the number C by 0.0072. Call this quantity D.

Add the number 0.032 to D. Call this quantity E.

Take the square root of E. Call this quantity F.

Multiply F by 1.645. The result is the Retest Tolerance Limit.

Compute the average of all ten original XRF results.

Compute the average of all ten re-test XRF results.

Find the absolute difference of the two averages.



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Niton XLp 300, 9/24/2004, ed. 1

If the difference is less than the Retest Tolerance Limit, the inspection has passed the retest. If the difference of the overall averages equals or exceeds the Retest Tolerance Limit, this procedure should be repeated with ten new testing combinations. If the difference of the overall averages is equal to or greater than the Retest Tolerance Limit a second time, then the inspection should be considered deficient.

Use of this procedure is estimated to produce a spurious result approximately 1% of the time. That is, results of this procedure will call for further examination when no examination is warranted in approximately 1 out of 100 dwelling units tested.

TESTING TIMES:

For the Lead-in-Paint K+L variable reading time mode, the instrument continues to read until it is moved away from the testing surface, terminated by the user, or the instrument software indicates the reading is complete. The following table provides testing time information for this testing mode. The times have been adjusted for source decay, normalized to the initial source strengths as noted above. Source strength and type of substrate will affect actual testing times. At the time of testing, the instruments had source strengths of 26.6 and 36.6 mCi.

	All Data			Median for laboratory-measured lead level (mg/cm²)		
Substrate	25 th Percentile	Median	75 th Percentile	Pb < 0.25	0.25 ≤ Pb<1.0	1.0 <u>≤</u> Pb
Wood Drywall	4	11	19	11	15	11
Metal	4	12	18	9	12	14
Brick Concrete Plaster	8	16	22	15	18	16

CLASSIFICATION RESULTS:

XRF results are classified as positive if they are greater than or equal to the threshold, and negative if they are less than the threshold.

DOCUMENTATION:

A document titled *Methodology for XRF Performance Characteristic Sheets* provides an explanation of the statistical methodology used to construct the data in the sheets, and provides empirical results from using the recommended inconclusive ranges or thresholds for specific XRF instruments. For a copy of this document call the National Lead Information Center Clearinghouse at 1-800-424-LEAD.

This XRF Performance Characteristic Sheet was developed by the Midwest Research Institute (MRI) and QuanTech, Inc., under a contract between MRI and the XRF manufacturer. HUD has determined that the information provided here is acceptable when used as guidance in conjunction with Chapter 7, Lead-Based Paint Inspection, of HUD's *Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing*.

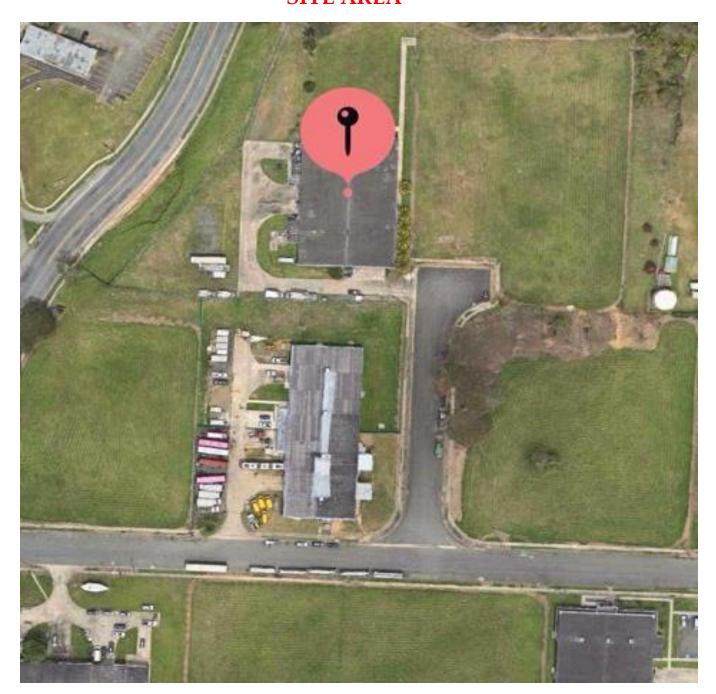
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ADDENDUM III

SITE AREA & FUNCTIONAL SPACES



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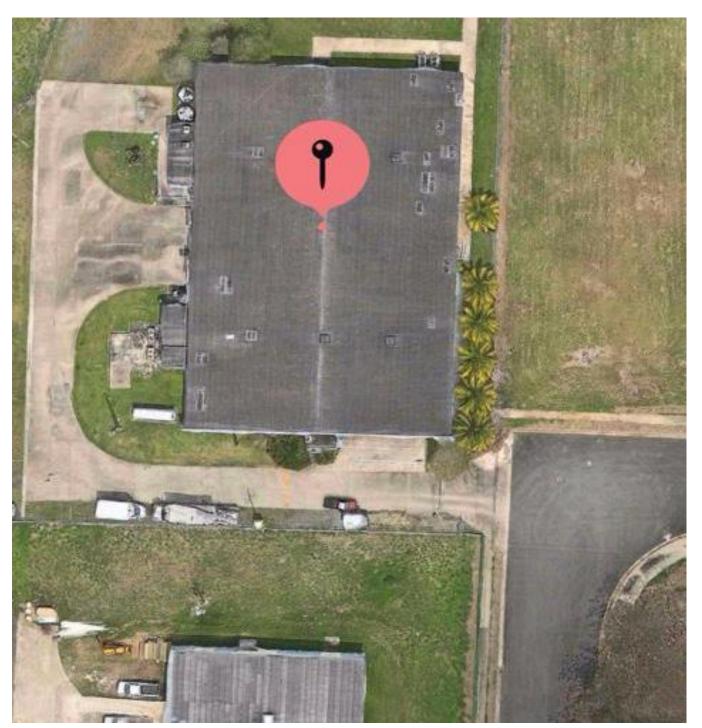
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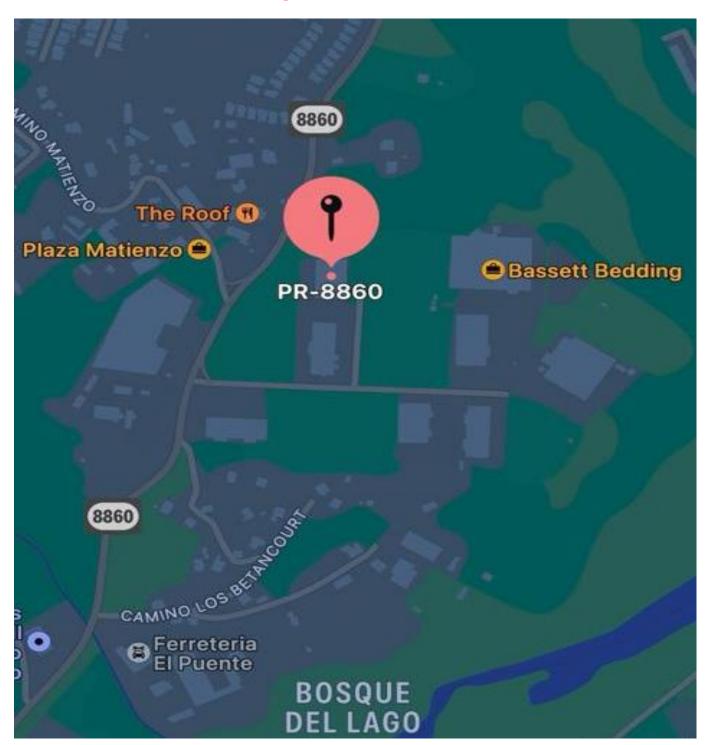


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SITE AREA

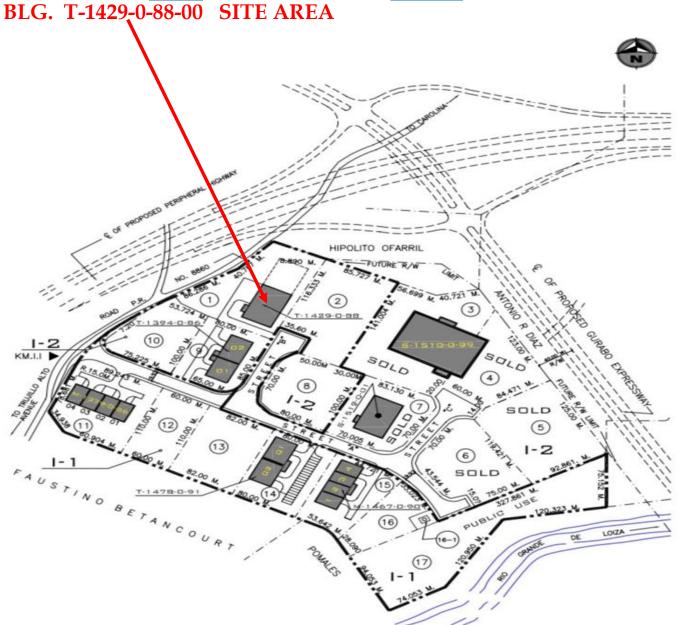








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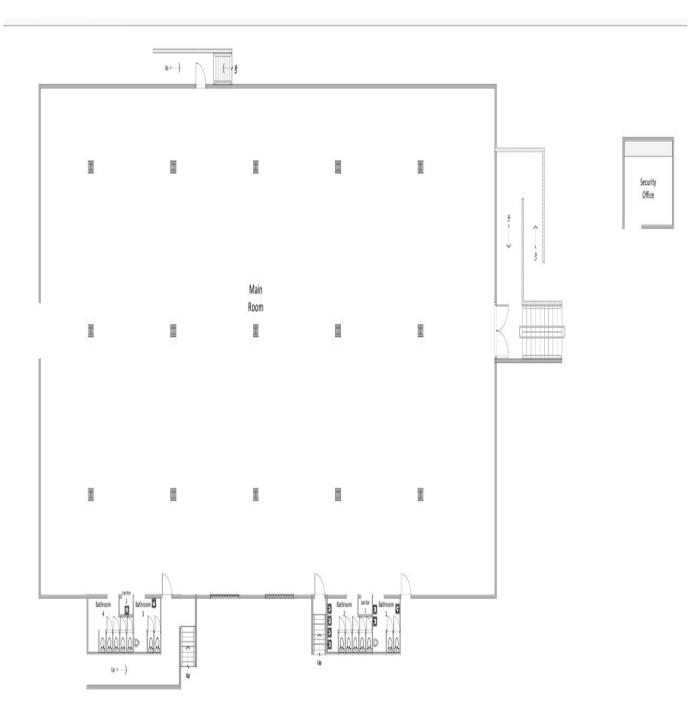
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LAYOUT AND FUNCTIONAL SPACES



NOT TO SCALE

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ADDENDUM IV

CERTIFICATIONS GRANTED BY THE DEPARTMENT OF

NATURAL AND ENVIRONMENTAL RESOURCES OF

PUERTO RICO



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GLOBAL ENVIRONMENTAL SERVICES LLC COMPANY LEAD CERTIFICATION





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MR. ANGEL M. RIVERA - LEAD BASED PAINT INSPECTOR CERTIFICATION







Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality

RRS BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203 / 787-607-8965

MR. ELIS J. MORALES- LEAD BASED PAINT INSPECTOR CERTIFICATION





Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RRS BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203 / 787-607-8965

ADDENDUM V

LBP TESTING COMBINATIONS



GES 2023- 171	XRF Serial Number: 114943	Project: Building T- 1429-0-88-00 in Trujillo Alto, PR	Client: PRIDCO	LBP Inspector: Mr. Angel M. Rivera	Date: September 25, 2023	Pž	nge 22/36
Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. ft./ Ln. Ft.
1	Calibrate				1.0		
2	Calibrate				0.9		
3	Calibrate				1.0		
4	Exterior	Wall	Α	Concrete	0.01	Neg.	
5	Exterior	Wall	В	Concrete	0.01	Neg.	
6	Exterior	Wall	С	Concrete	0.01	Neg.	
7	Exterior	Wall	D	Concrete	0.01	Neg.	
8	Exterior	Handrail	A	Metal	0.02	Neg.	
9	Exterior	Handrail	В	Metal	0.02	Neg.	
10	Exterior	Handrail	С	Metal	0.02	Neg.	
11	Exterior	Window Grill	Α	Metal	0.02	Neg.	
12	Exterior	Window Grill	Α	Metal	0.02	Neg.	
13	Exterior	Window Grill	Α	Metal	0.02	Neg.	
14	Exterior	Window Grill	A	Metal	0.02	Neg.	
15	Exterior	Window Grill	A	Metal	0.02	Neg.	
16	Stair	Floor	Floor	Concrete	0.00	Neg.	
17	Stair	Handrail	Α	Metal	0.02	Neg.	
18	Stair	Handrail	С	Metal	0.02	Neg.	
19	Main Room	Door	D	Metal	0.02	Neg.	
20	Main Room	Door Frame	D	Metal	0.02	Neg.	
21	Main Room	Wall	A	Concrete	0.01	Neg.	
22	Main Room	Wall	В	Concrete	0.01	Neg.	
23	Main Room	Wall	С	Concrete	0.02	Neg.	
24	Main Room	Wall	D	Concrete	0.02	Neg.	



GES 2023- 171	XRF Serial Number: 114943		Client: PRIDCO	LBP Inspector: Mr. Angel M. Rivera	Date: September 25, 2023	Page 23/36	
Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. ft./ Ln. Ft.
25	Main Room	Floor	Floor	Ceramic	0.00	Neg.	
26	Main Room	Ceiling	Тор	Concrete	0.01	Neg.	
27	Main Room	Door	Α	Metal	0.02	Neg.	
28	Main Room	Door Frame	Α	Metal	0.02	Neg.	
29	Main Room	Door	С	Metal	0.02	Neg.	
30	Main Room	Door Frame	С	Metal	0.02	Neg.	
31	Main Room	Rolling Room	Α	Metal	0.01	Neg.	
32	Main Room	Rolling Room	Α	Metal	0.01	Neg.	
33	Main Room	Column	Α	Metal	0.01	Neg.	
34	Main Room	Column	Α	Metal	0.01	Neg.	
35	Main Room	Column	Α	Metal	0.01	Neg.	
36	Main Room	Column	С	Metal	0.01	Neg.	
37	Main Room	Column	С	Metal	0.01	Neg.	
38	Main Room	Column	С	Metal	0.01	Neg.	
39	Main Room	Column	С	Metal	0.01	Neg.	
40	Main Room	Column	С	Metal	0.01	Neg.	
41	Main Room	Column	Center Side	Metal	0.01	Neg.	
42	Main Room	Column	Center Side	Metal	0.01	Neg.	
43	Main Room	Column	Center Side	Metal	0.01	Neg.	
44	Main Room	Column	Center Side	Metal	0.01	Neg.	
45	Main Room	Column	Center Side	Metal	0.01	Neg.	
46	Bathroom 1	Door Frame	D	Wood	0.01	Neg.	
47	Bathroom 1	Wall	Α	Concrete	0.01	Neg.	



GES 2023- 171	XRF Serial Number: 114943	Project: Building T- 1429-0-88-00 in Trujillo Alto, PR	Client: PRIDCO	LBP Inspector: Mr. Angel M. Rivera	Date: September 25, 2023	Pa	ge 24/36
Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. ft./ Ln. Ft
48	Bathroom 1	Wall	В	Concrete	0.01	Neg.	
49	Bathroom 1	Wall	С	Concrete	0.02	Neg.	
50	Bathroom 1	Wall	D	Concrete	0.02	Neg.	
51	Bathroom 1	Floor Tile	Floor	Ceramic	0.02	Neg.	
52	Bathroom 1	Baseboard	A	Ceramic	1.7	Pos.	
53	Bathroom 1	Baseboard	В	Ceramic	1.7	Pos.	48 Ln. FT.
54	Bathroom 1	Baseboard	C	Ceramic	1.8	Pos.	Approx.
55	Bathroom 1	Baseboard	D	Ceramic	1.7	Pos.	
56	Bathroom 1	Ceiling	Тор	Concrete	0.02	Neg.	
57	Bathroom 1	Sink	A	Ceramic	0.01	Neg.	
58	Bathroom 1	Sink	С	Ceramic	0.01	Neg.	
59	Bathroom 1	Sink	С	Ceramic	0.01	Neg.	
60	Bathroom 1	Toilet	В	Ceramic	0.01	Neg.	
61	Bathroom 1	Toilet	В	Ceramic	0.01	Neg.	
62	Bathroom 1	Urinal	С	Ceramic	0.01	Neg.	
63	Janitor 1	Wall	A	Concrete	0.01	Neg.	
64	Janitor 1	Wall	В	Concrete	0.01	Neg.	
65	Janitor 1	Wall	С	Concrete	0.02	Neg.	
66	Janitor 1	Wall	D	Concrete	0.02	Neg.	
67	Janitor 1	Floor	Floor	Concrete	0.00	Neg.	
68	Janitor 1	Ceiling	Тор	Concrete	0.02	Neg.	
69	Bathroom 2	Door Frame	D	Wood	0.01	Neg.	
70	Bathroom 2	Wall	Α	Concrete	0.01	Neg.	
71	Bathroom 2	Wall	В	Concrete	0.01	Neg.	



GES 2023- 171	XRF Serial Number: 114943	Project: Building T- 1429-0-88-00 in Trujillo Alto, PR	Client: PRIDCO	LBP Inspector: Mr. Angel M. Rivera	Date: September 25, 2023	Pá	ge 25/36
Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. ft./ Ln. Ft
72	Bathroom 2	Wall	С	Concrete	0.02	Neg.	
73	Bathroom 2	Wall	D	Concrete	0.02	Neg.	
74	Bathroom 2	Floor Tile	Floor	Ceramic	0.02	Neg.	
7 5	Bathroom 2	Baseboard	A	Ceramic	1.9	Pos.	
76	Bathroom 2	Baseboard	В	Ceramic	1.7	Pos.	68 Ln. FT.
77	Bathroom 2	Baseboard	С	Ceramic	1.7	Pos.	Approx.
78	Bathroom 2	Baseboard	D	Ceramic	1.7	Pos.	
79	Bathroom 2	Ceiling	Тор	Concrete	0.02	Neg.	
80	Bathroom 2	Toilet	В	Ceramic	0.01	Neg.	
81	Bathroom 2	Toilet	В	Ceramic	0.01	Neg.	
82	Bathroom 2	Toilet	В	Ceramic	0.01	Neg.	
83	Bathroom 2	Toilet	В	Ceramic	0.01	Neg.	
84	Bathroom 2	Toilet	В	Ceramic	0.01	Neg.	
85	Bathroom 2	Sink	С	Ceramic	0.01	Neg.	
86	Bathroom 2	Sink	С	Ceramic	0.01	Neg.	
87	Bathroom 2	Sink	С	Ceramic	0.01	Neg.	
88	Bathroom 2	Sink	С	Ceramic	0.01	Neg.	
89	Bathroom 3	Door Frame	D	Wood	0.01	Neg.	
90	Bathroom 3	Wall	Α	Concrete	0.01	Neg.	
91	Bathroom 3	Wall	В	Concrete	0.01	Neg.	
92	Bathroom 3	Wall	С	Concrete	0.02	Neg.	
93	Bathroom 3	Wall	D	Concrete	0.02	Neg.	



GES 2023- 171	XRF Serial Number: 114943	Project: Building T- 1429-0-88-00 in Trujillo Alto, PR Client: PRIDCO LBP Inspector: Mr. Angel M. Rivera 25, 2023 M. Rivera		1429-0-88-00 in Trujillo Alto,	PRIDCO Inspector: September 25, 2023		T-PRIDCO Inspector: September Mr. Angel 25, 2023	Building T- 29-0-88-00 in rujillo Alto, Client: Inspector: September 25, 2023 M. Rivera	nge 26/36
Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. ft./ Ln. Ft		
94	Bathroom 3	Floor Tile	Floor	Ceramic	0.02	Neg.			
95	Bathroom 3	Baseboard	\boldsymbol{A}	Ceramic	1.7	Pos.			
96	Bathroom 3	Baseboard	В	Ceramic	1.7	Pos.	48 Ln. FT.		
97	Bathroom 3	Baseboard	С	Ceramic	1.7	Pos.	Approx.		
98	Bathroom 3	Baseboard	D	Ceramic	1.7	Pos.			
99	Bathroom 3	Ceiling	Тор	Concrete	0.02	Neg.			
100	Bathroom 3	Sink	A	Ceramic	0.01	Neg.			
101	Bathroom 3	Toilet	В	Ceramic	0.01	Neg.			
102	Bathroom 3	Urinal	С	Ceramic	0.01	Neg.			
103	Janitor 2	Wall	A	Concrete	0.01	Neg.			
104	Janitor 2	Wall	В	Concrete	0.01	Neg.			
105	Janitor 2	Wall	С	Concrete	0.02	Neg.			
106	Janitor 2	Wall	D	Concrete	0.02	Neg.			
107	Janitor 2	Floor	Floor	Concrete	0.00	Neg.			
108	Janitor 2	Ceiling	Тор	Concrete	0.02	Neg.			
109	Janitor 2	Sink	В	Ceramic	3.7	Pos.	1 Unit.		
110	Bathroom 4	Door Frame	D	Wood	0.01	Neg.			
111	Bathroom 4	Wall	Α	Concrete	0.01	Neg.			
112	Bathroom 4	Wall	В	Concrete	0.01	Neg.			
113	Bathroom 4	Wall	С	Concrete	0.02	Neg.			
114	Bathroom 4	Wall	D	Concrete	0.02	Neg.			
115	Bathroom 4	Floor Tile	Floor	Ceramic	0.02	Neg.			



GES 2023- 171	XRF Serial Number: 114943	Project: Building T- 1429-0-88-00 in Trujillo Alto, PR	Client: PRIDCO	LBP Inspector: Mr. Angel M. Rivera	Date: September 25, 2023	Page 27/36	
Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. ft./ Ln. Ft.
116	Bathroom 4	Baseboard	\boldsymbol{A}	Ceramic	1.7	Pos.	
117	Bathroom 4	Baseboard	В	Ceramic	1.9	Pos.	68 Ln. FT.
118	Bathroom 4	Baseboard	C	Ceramic	1.7	Pos.	Approx.
119	Bathroom 4	Baseboard	D	Ceramic	1.7	Pos.	
120	Bathroom 4	Ceiling	Тор	Concrete	0.02	Neg.	
121	Bathroom 4	Toilet	В	Ceramic	0.01	Neg.	
122	Bathroom 4	Toilet	В	Ceramic	0.01	Neg.	
123	Bathroom 4	Toilet	В	Ceramic	0.01	Neg.	
124	Bathroom 4	Toilet	В	Ceramic	0.01	Neg.	
125	Bathroom 4	Toilet	В	Ceramic	0.01	Neg.	
126	Security Office	Wall	Α	Concrete	0.02	Neg.	
127	Security Office	Wall	В	Concrete	0.01	Neg.	
128	Security Office	Wall	С	Concrete	0.02	Neg.	
129	Security Office	Wall	D	Concrete	0.02	Neg.	
130	Security Office	Floor Tile	Floor	Ceramic	0.02	Neg.	
131	Security Office	Ceiling	Тор	Concrete	0.01	Neg.	
132	Calibrate				1.0		
133	Calibrate				1.0		
134	Calibrate				1.1		

Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RRS BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203 / 787-607-8965

ADDENDUM VI

TABLE SUMMARY OF COMPONENTS WITH LEAD BASED PAINT Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RRs BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL; globalespr@gmail.com PHONES: 787-994-2203 / 787-607-8965

TABLE SUMMARY OF COMPONENTS WITH LEAD BASED PAINT

FUNCTIONAL SPACE	COMPONENT	SIDE	SUBSTRATE	LN. FT. APPROX./ Units
Bathroom 1	Baseboards Tiles	A,B,C,D	Ceramic	48 ln. ft. approx.
Bathroom 2	Baseboards Tiles	A,B,C,D	Ceramic	68 ln. ft. approx.
Bathroom 3	Baseboards Tiles	A,B,C,D	Ceramic	48 ln. ft. approx.
Janitor 2	Sink	В	Ceramic	1 unit
Bathroom 4	Baseboards Tiles	A,B,C,D	Ceramic	68 ln. ft. approx.

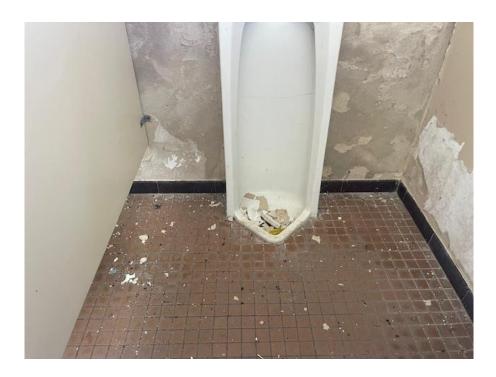
Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RRS BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203 / 787-607-8965

ADDENDUM VII

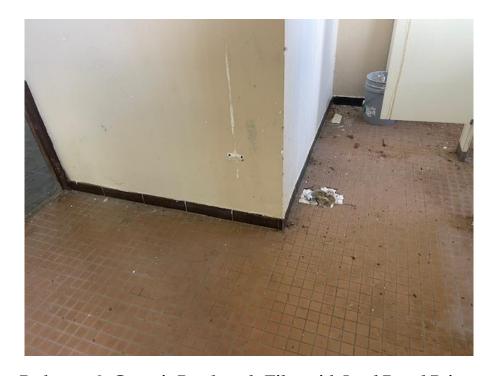
PHOTOGRAPHS OF POSITIVE COMPONENTS WITH

LEAD BASED PAINT



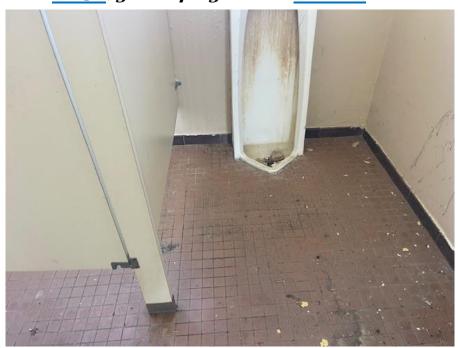


Bathroom 1- Ceramic Baseboards Tiles with Lead Based Paint



Bathroom 2- Ceramic Baseboards Tiles with Lead Based Paint



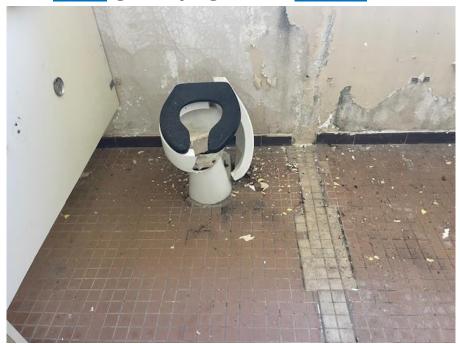


Bathroom 3- Ceramic Baseboards Tiles with Lead Based Paint



Janitor Room 2- Ceramic Sink with Lead Based Paint





Bathroom 4- Ceramic Baseboards Tiles with Lead Based Paint

Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RRS BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203 / 787-607-8965

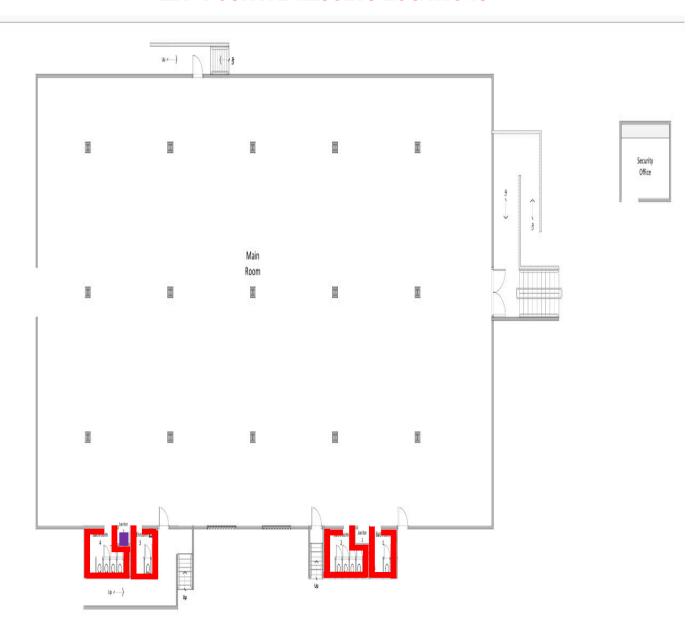
ADDENDUM VIII

WHERE THE POSITIVE COMPONENTS AREA FOUND
WITH LEAD BASED PAINT



Asbestos & Lead Based Paint Survey/Environmental Consultants Services/Industrial Hygiene/Indoor Air Quality RRS BOX 1995 PMB 313 BAYAMON, PR 00956 EM@IL: globalespr@gmail.com PHONES: 787-994-2203 / 787-607-8965

LBP POSITIVE RESULTS LOCATIONS



NOT TO SCALE

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ADDENDUM VI

CONCLUSION

Global Environmental Services LLC recommends the owner or representative of owner to hire a Company Certified in the Department of Natural and Environmental Resources (DNER) of Puerto Rico to mitigate and dispose positive areas with Lead Based Paint if is going to touch or demolish the aforementioned areas.



GOBIERNO DE PUERTO RICO OFICINA DEL GOBERNADOR JUNTA DE CALIDAD AMBIENTAL



Área de Calidad de Agua

Forma PGC -010

CERTIFICACION DE NO PRESENCIA DE PINTURA CON BASE DE PLOMO EN ESTRUCTURAS A DEMOLERSE

(Deberá completarse en letra de molde o impresa)

			P	GC-
				PARA USO OFICIAL
Yc	Mildred Santiago	, mayor de edad,casa	ida, y vecino de_	San Juan
	(Inspector o Evaluador de Riesgos)	(Estado		(Municipio)
Di	irección Postal1498 Camino Los G	Gonzalez Apartado 65	San Juan	00926
			(Pueblo)	(Zip Code)
Τe	eléfonos: Residencial (<u>939</u>) <u>642</u> Fax (<u>787</u>) <u>724</u>	<u>3443</u> Oficina (<u>787</u> <u>5788</u>	⁷) <u>722</u> <u>- 0220</u>	Ext
Се	ertifico que:			
1.	Estoy certificado por la Junta de Ca	alidad Ambiental como (□	Inspector / ☑ Evalua	dor de Riesgos) con Número de
	Certificación <u>LBPRA-21223-235</u>	, la cual se encue	entra vigente.	
2.	La estructura localizada en Edificio 7			Park , la cual será objeto de una
	PR-860, demolición se encuentra libre de pin	, Las Cuevas Ward, Trujillo <i>l</i> ntura con base de plomo.	Alto	
	·	•		
3.	La información antes indicada es cie	erta y correcta.		
4.	Afirmo y reconozco las consecuencia	ias de incluir y someter inforr	nación falsa en este c	documento.
5.	Para que así conste, firmo la presen			e Puerto Rico,
	hoy día 23 de mayo	de2024	funicipio)	
	Esta certificación es exclusiva para la años 1,2,3 y 4, y se sacó la pileta del d		igadas. Esecificamen	nte se mitigaron los zocalos de los
				_
	Firma	a del Inspector o Evaluador de R	iesgos (en originai)	
	Nota : Debera some	eter evidencia de la tarjeta d	o certificado provist	a por la JCA.



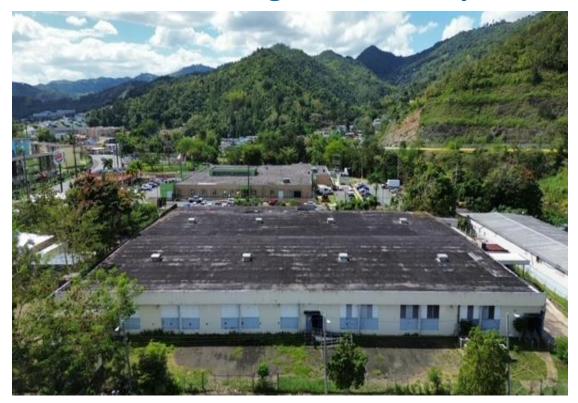
Dirección Física: Ave. Ponce de León 1308, Carr. Estatal 8838, Sector el Cinco, Río Piedras, PR 00926 Dirección Postal: Apartado 11488, Santurce, PR 00910488

Tel. (787) 767-8181 • Fax (787) 7671962





Asbestos Containing Materials Inspection



SAMPLING CONDUCTED AT:
BUILDING S075606600
(PW-9522) & (DI-407776)
METRO REGION

Located at Road PR-778 Km. 0.9 Vega Redonda Ward in Comerio, PR



GES Project # -2023-204

FEBRUARY & MARCH 2024



Asbestos & Lead Based Paint Survey/ Environmental Consultants/ Industrial Hygiene/ Indoor Air Quality DNER Permits / EPA Permits & Certifications

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Asbestos & Lead Based Paint Survey/ Environmental Consultants/ Industrial Hygiene/ Indoor Air Quality

DNER Permits / EPA Permits & Certifications

March 22, 2024

Mr. Cesar Rivera Rodriguez
Project Manager FEMA
Property Administration
PRIDCO Puerto Rico Industrial Development Company
PO Box 362350 San Juan, PR 00918

Affair: Asbestos Containing Materials Inspection in Building S075606600 (PW-9522) & (DI-407776) Metro Region located at Road PR-778 Km. 0.9 Vega Redonda Ward in Comerio, PR

Dear Mr. Rivera:

Global Environmental Services LLC (GES) was contracted to perform a Asbestos Containing Materials Inspection in reference project (Building areas only). The Inspection was contracted for the evaluation this building.

Asbestos Containing Building Material (ACBM) is defined as any material which contains more that 1% percent Asbestos. The layout area in Appendix I of the Report.

The ACM Inspection was conducted on February 20, 2024 and March 4, 2024 by Mr. Elis J. Morales, Department of Natural and Environmental Resources of Puerto Rico (DNER) certified Asbestos Inspector # ASB-1223-0600-SI with enough experience and Mr. Angel M. Rivera, Department of Natural and Environmental Resources of Puerto Rico (DNER) certified Asbestos Inspector # ASB-0623-0270-SI with enough experience.

During the Inspection, Inspector found suspected Asbestos Containing Materials. A total (10) Ten bulks samples were collected in the reference building. The Asbestos Inspection work will be performed by Asbestos Hazards Emergency Response Act (AHERA) accredited asbestos inspectors under the PR Department of Natural and Environmental Resources accreditation program. The Inspection will be conducted in accordance with EPA's "Guidance for Controlling Asbestos Containing Materials in Buildings (EPA 560/5-85/024)". Asbestos Containing Materials Inspection and bulk sampling procedures to be implemented was based on the guidelines established by the ASTM E2356-14 Standard Practice for Comprehensive Building Asbestos Survey. Samples were analyzed by PLM using dispersion staining techniques in accordance with US EPA Method: 600/M4-82-020 of Dec. 1982 and 600/R-93/116 of July 93.

Our Global Environmental Services LLC (GES) company after reviewing the results of the bulks samples **obtained were negative materials to Asbestos** in the reference project.



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The Asbestos Containing Materials Inspection was performed based on DNER/ NESHAP regulations and protocol according to the following scenario:

- a. The building are divided into several functional spaces.
- b. Physical and hazard assessment of suspected asbestos containing materials was performed.
- c. Samples were collected according to homogenous areas.
- d. Samples sent to NVLAP Accredited Laboratory.
- e. Samples were analyzed by PLM method, in accordance to EPA recommended procedures.

Thank you for the opportunity, any questions, please call 787-994-2203 / 787-607-8965 or email globalespr@gmail.com.

Cordially;

Mr. Angel O. Ortega, J.S. Mr. Elis J. Morales

Environmental Consultant

President

Asbestos Inspector-ASB-1223-0600-SI

Mr. Angel M. Pivera

angel m. Rivera

Asbestos Inspector-ASB-0623-0270-SI



Asbestos & Lead Based Paint Survey/ Environmental Consultants/ Industrial Hygiene/ Indoor Air Quality

DNER Permits / EPA Permits & Certifications

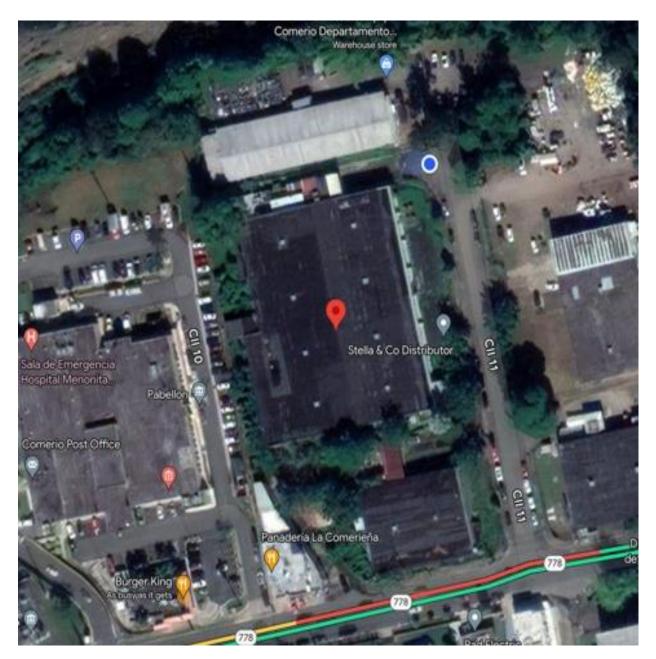
APPENDIX I

LAYOUT AND SITE LOCATIONS



Asbestos & Lead Based Paint Survey/ Environmental Consultants/ Industrial Hygiene/ Indoor Air Quality DNER Permits / EPA Permits & Certifications

SITE AREA



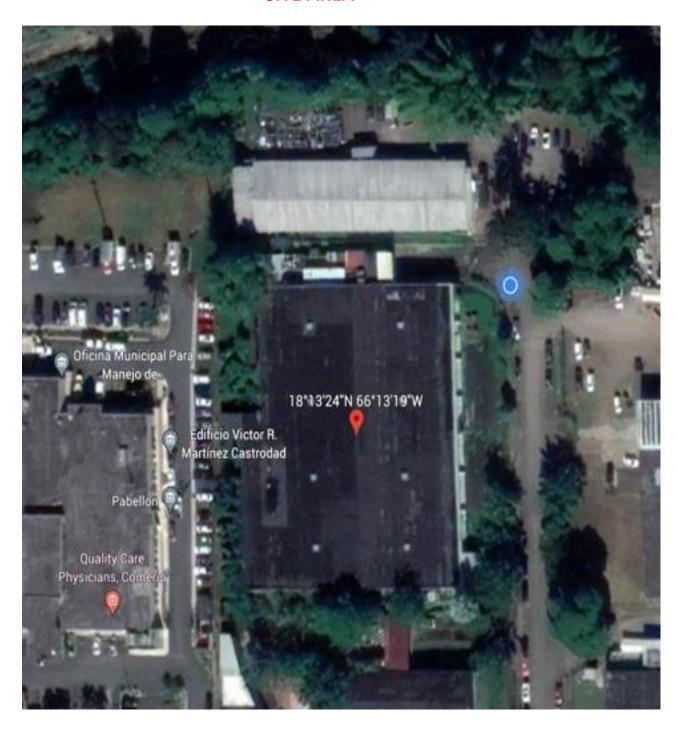
COORDINATES TO GET TO THE PROJECT: 18.2232994, -66.2221209



Asbestos & Lead Based Paint Survey/ Environmental Consultants/ Industrial Hygiene/ Indoor Air Quality

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SITE AREA

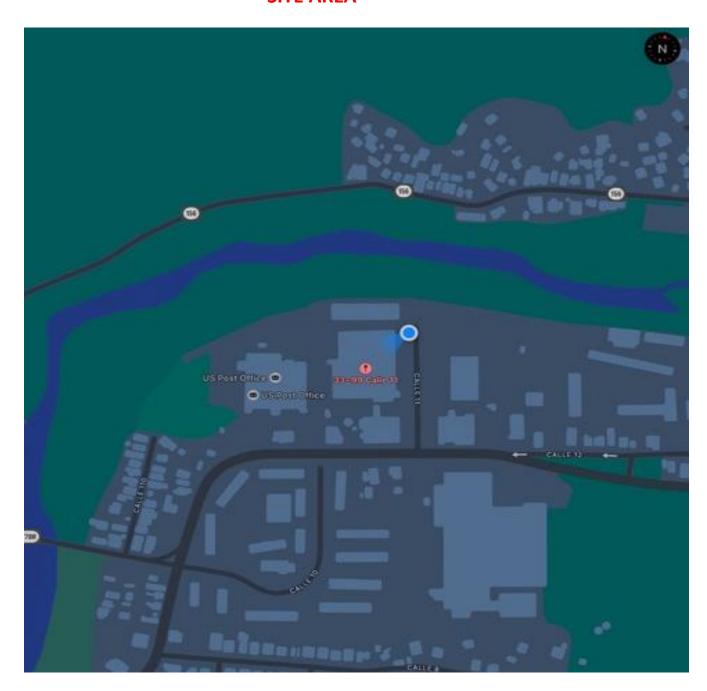




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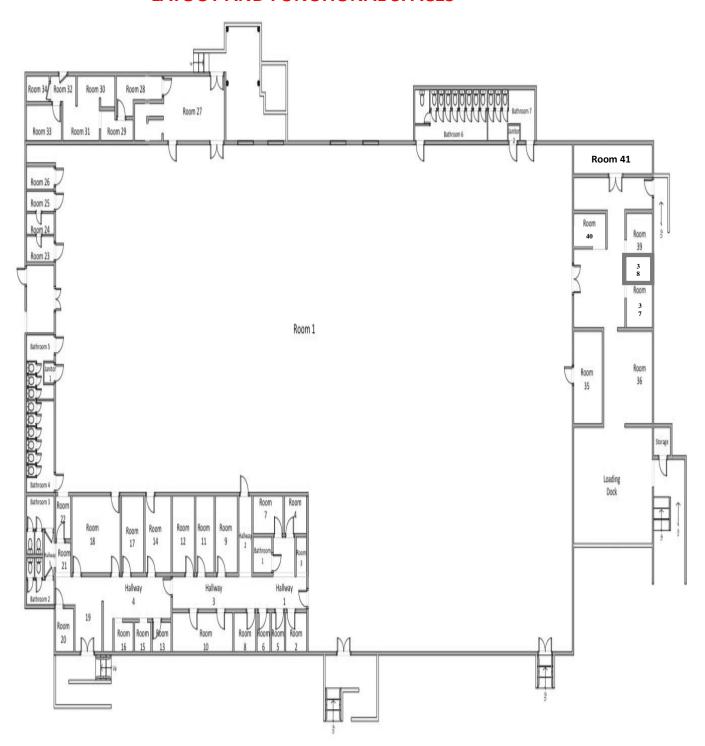
SITE AREA





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LAYOUT AND FUNCTIONAL SPACES



NOT TO SCALE



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PROJECT- AERIAL VIEW







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APPENDIX II

CERTIFICATIONS GRANTED BY THE DNER OF PUERTO RICO



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DNER Permits / EPA Permits & Certifications

ASBESTOS INSPECTOR'S CERTIFICATION'S







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APPENDIX III

ASBESTOS SAMPLE INSPECTION FORM PHYSICAL & HAZARD ASSESSMENT



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GES- 2023-204	Asbestos Sample Inspection	Project: Building S075606600 (PW-9522) & (DI-407776) in Comerio, PR	Client: PRIDCO	Asbestos Inspector: Mr. Angel M. Rivera	Date: March 4, 2024	Page 14/32
Sample ID	Sample Description	Material Category	Asbestos Contents %	Friability		AHERA Assessment Category (1-7, X,None)
DI-407776-AR-01	Hallway 1- Beige Vinyl Floor Tile 12"x 12"	Misc.	NO DETECTED	NF		Х
DI-407776-AR-02	Room 10- Beige Vinyl Floor Tile 12"x 12"	Misc.	NO DETECTED	NF		Х
DI-407776-AR-03	Room 17- Beige Vinyl Floor Tile 12"x 12"	Misc.	NO DETECTED	NF		Х
DI-407776-AR-04	Hallway 4- Brown Baseboard in Side D	Misc.	NO DETECTED	NF		Х
DI-407776-AR-05	Room 24- Beige Vinyl Floor Tile 12"x 12"	Misc.	NO DETECTED	NF		Х
DI-407776-AR-06	Room 27- Beige Vinyl Floor Tile 12" x 12"	Misc.	NO DETECTED	NF		Х
DI-407776-AR-07	Rooftop- Roofing Material	Misc.	NO DETECTED	NF		Х
DI-407776-AR-08	Rooftop- Roofing Material (Flashing)	Misc.	NO DETECTED	NF		Х
DI-407776-AR-09	Rooftop- Roofing Material	Misc.	NO DETECTED	NF		Х
DI-407776-AR-10	Rooftop- Black Mastic- Roofing Material	Misc.	NO DETECTED	NF		Х

Material Category:

SM= Surfacing Materials

Misc.= Miscellaneous Materials

Friability:

F=Friable

NF= Non Friable



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APPENDIX IV

PHOTOS OF THE BULKS SAMPLES MADE IN THE BUILDING



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SAMPLE- DI-40776-AR-01



SAMPLE- DI-407776-AR-02



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SAMPLE- DI-40776-AR-03



SAMPLE- DI-407776-AR-04

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Asbestos & Lead Based Paint Survey/ Environmental Consultants/ Industrial Hygiene/ Indoor Air Quality

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SAMPLE- DI-40776-AR-05



SAMPLE- DI-407776-AR-06



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SAMPLE- DI-40776-AR-07



SAMPLE- DI-407776-AR-08



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SAMPLE- DI-40776-AR-09



SAMPLE- DI-407776-AR-10



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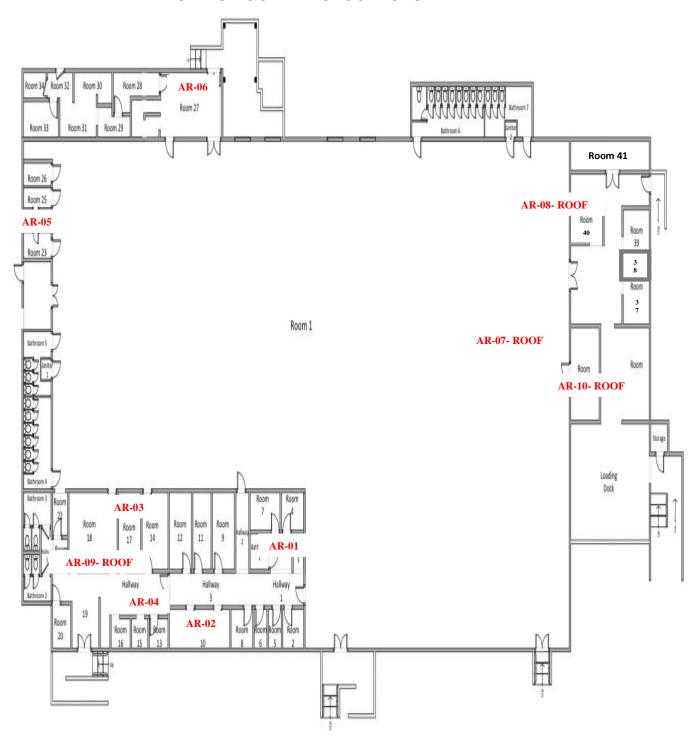
APPENDIX V

LOCATIONS OF BULKS SAMPLES TAKEN



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ACM BULKS SAMPLES LOCATIONS



NOT TO SCALE



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APPENDIX VI

CHAIN OF CUSTODY & ANALYTICAL RESULTS



Asbestos & Lead Based Paint Survey/ Environmental Consultants/ Industrial Hygiene/ Indoor Air Quality DNER Permits / EPA Permits & Certifications

Client Project ID: 2433- State or Province Collect EMSL-SBI to: (# Starre	Different - # 64 To 40 C	0/E 9 447476	EMSL Proje	eder Number et ID (irlema		100
3 Hr ⁴ 44.5Hr ⁴ Transport Service Chapter Septill Service TAT and are for service PCM - Air	Turn	Street age instruct	tines for element	Commercial	Taxable Resident	
Francis Sauce Chape agent 12 How TAT morany for smooth PCM - Air	ATTA GEHAL O		N. Cathone Br	Toke party bill	ing requires selling author	ritation from third part
W OSHA Shr. TWA PLM - Bulk (mooding lim PLM EPA 600/R-93/11/ PLM EPA NOS Point C Point Count 400 (<0.25%) 1000 400 (<0.25%) 1000 NYS 190.1 (fistele - N' NYS 190.5 NOS (non-	TEM - / A/15	A Level II TAT - you element by 11,3/or superior by 11,3/or superi	et se arcad ta syn 763 fitsble-NY) 16 with milling	TEM-Sett Micross Wipe - Carpet Soil - Rose PLM 65 TEM 66 TEM 0 TEM 0	ine 1863/134 tour pri	H-93/167) (Sing Simit) (H-93/167) (Sing Simit) (H-93/167) (H-94/167) (H-94/167) (H-94/167) (H-94/167) (H-94/167)
NYS 198.5 SOF-V	All Fibe	Sizes Waste				
T 1600/061 800/2 (41/31)			Drinking :			
Stop At First Positive	clearly identity home	genous areas be		r Pore Size (Air Samples): [] 0.1	lym □ 0.45ym
Stop At First Positive	eclearly identity bom	gencus areas be	olow) Fitte		God m. Ken	_
Stop At First Positive	get M. Airera	ogenous areas be	slow) Fitte Sampler			
Sampler's Name: Am Sample #	al M. Rivera	nple Description	Sampler Location		Vocume, Area or Homogenous Area	Date/Time Sampled
Sampler's Name: A. Sample 8 91-44717(-M-4)	Seige VET 15"	nple Description	Sampler Location		Coul m. Ken	Date/Time Sampled
Sampler's Name: A. Sample 8 91-44717(-M-4)	al M. Rivera	nple Description	Sampler Location		Vocume, Area or Homogenous Area	Date/Time Sampled Asyroge-Zery 875% Aug
Sampler's Name: A. Sampler's Name: A. Sample # 91-447776-Ma-e) 91-447776-Ma-e>	Seige VET 15"	pole Description	Sampler (Location		Vocume, Area or Homogenous Area	Date/Time Sampled Annual Person 875% Annual
Sampler's Name: A. Sampler's Name: A. Sample 8 91-44777(-A6-6) 51-44777(-A6-6) 91-44777(-A6-6)	Sor Marye VET 12" Y	nois Description	Sampler (Location Ny 1		Vocume, Area or Homogenous Area	Date/Time Sampled Aller Stranger Park B759 Ann Ann - qq - Park Stat Ann Ann - qq - Park Stat Ann Ann - qq - Park Stat Ann Ann - qq - Park
Sampler's Name: A. Sample 8 92 - 447776 - Ac-e) 91 - 447776 - Ac-e) 91 - 447776 - Ac-e) 91 - 447776 - Ac-e)	Seige VET 12" y Seige VET 12" y Seige VET 12" y	Proping Description	Sampler Location		Vocume, Area or Homogenous Area	Date/Time Sampled Agreet - 24m \$15% and Agreet - 24m \$15% and \$15% and \$15% and \$15% and \$15% and \$15% and \$15% and
Stop At First Positive Sample Sam	Seige VET 12" y	Propin Description FIN Hall was TO Assert 1 STAR 9 Man	Sampler Location	's Signature	Vocume, Area or Homogenous Area	Date/Time Sampled Angular Peng E155 Angular Angular Peng G104 Angular G105 Angular G105 Angular G106 Angular
Sample 'S Name: A. Sample 'S Name: A. Sample S 92 - 447776 - A4-43 92 - 447776 - A4-45 Client Sample 8 (s): 01	Seige VET 12" y Seige VET 12" y	Proping Descriptions FIST Hall was FIST B. Mann b. STIME B. Mann FIST Mann b.	Sampler Location 10 17	's Signature	Votime, Area or Homogenous Area	Date/Time Sampled pay-cyl-2ny 875% acc. pay-cyl-2ny 404 Acc. pay-cyl-2n
Stop At First Positive Sample Sam	Seige VET 12" y Seige VET 12" y	Proping Descriptions FIST Hall was FIST B. Mann b. STIME B. Mann FIST Mann b.	Sampler Location	s Signature	Vocume, Area or Homogenous Area	Date/Time Sampled Ang-out-Pary B158 Ann Ang-out-Pary G159 Ann



Asbestos & Lead Based Paint Survey/ Environmental Consultants/ Industrial Hygiene/ Indoor Air Quality

DNER Permits / EPA Permits & Certifications

OrderID: 172401258



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

EMSL ANALYTICAL INC 19501 NE 10TH AVE BAY A N. MAIM! BEACH, FL 33179

PHONE (305)650-0577 FAX (305) 650-0575

Additional pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Sample Description/Location	Volume, Area or Homogenous Area	Date/Time Sampled
1-407776-AD-06	Beige VAT 13" X13", Ream \$77	N/A	#4-04-204 1:15 Am
DI-407 176-AR-47	Austing Material, Superficial Surface Area,	WA.	M4-04-2074
DI-467776- AR-08	Rooting Material, terimeter Area, Flashing,	#IA	Merey-2014
2-407776-AR-09	Noting material, Superficial Surface Area,	MA	Mer-64-2074
DI -4-7776- AL-10	Alock mostic. Arothy material, Superficial Surface Area, Routhy	wia .	War-94- 2434
	· · · · · · · · · · · · · · · · · · ·		
	May		
	ME-04-2004		
*Comments/Special In	structions:		

Page 2 of 2 pages

Contrared Document - COC-05 Assestus - R12 - 03/03/2019

EMSL Analytical, Inc.'s (IDBA: LA Tecting) Laboratory Terms and Conditions are ecosporated ear this chain of custody by reference in their entirety. Submission of samples to EMSL Analytical Inc. constitutes acceptance and admonfedgment of all terms and conditions



Asbestos & Lead Based Paint Survey/ Environmental Consultants/ Industrial Hygiene/ Indoor Air Quality DNER Permits / EPA Permits & Certifications



EMSL Analytical, Inc.

19501 NE 10th Ave. Bay A N. Miami Beach, FL 33179

Project: 2023-204 / P/W #9522, D/I #407776 Bldg # 5075606600 Comerio, PR

Tel/Fax: (305) 650-0577 / (305) 650-0578 http://www.EMSL.com / miamilab@emsl.com

EMSL Order: 172401258 Customer ID: GLES75

Customer PO:

Project ID:

Attention: Angel Ortega

Global Environmental Services, LLC

RR8 BOX 1995 PMB 313 Bayamon, 00956 Fax:

Phone: (787) 994-2203

Received Date: 03/19/2024 5:00 PM Analysis Date: 03/20/2024

Collected Date: 03/04/2024

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			Asbestos	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
DI-407776-AR-01	VFT	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
DI-407776-AR-02-Vinyl Floor Tile	VFT	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
172401258-0002						
DI-407776-AR-02-Masti c	VFT	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
172401258-0002A DI-407776-AR-03-Vinyl Floor Tile 172401258-0003	VFT	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
DI-407776-AR-03-Masti c 172401258-0003A	VFT	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
DI-407776-AR-04-Base board	Baseboard	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
172401258-0004 DI-407776-AR-04-Masti C	Baseboard	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
DI-407776-AR-05-Vinyl Floor Tile	VFT	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
DI-407776-AR-05-Masti c 172401258-00054	VFT	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
DI-407776-AR-06-Vinyl Floor Tile	VFT	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
172401258-0006	7022	1222				
DI-407776-AR-06-Masti c	VFT	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
172401258-0006A						
DI-407776-AR-07	Roofing Material	Black Fibrous	15% Glass	85% Non-fibrous (Other)	None Detected	
DI-407776-AR-08	Roofing Material	Heterogeneous Black Fibrous	10% Glass	90% Non-fibrous (Other)	None Detected	
172401258-0008		Heterogeneous				

Initial report from: 03/21/2024 15:50:34

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Page 1 of 2



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EMSL Order: 172401258 Customer ID: GLES75 Customer PO:

Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			Non-Asbestos			
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
DI-407776-AR-09-Roofi	Roofing Material	Black	15% Glass	85% Non-fibrous (Other)	None Detected	
ng		Fibrous Heterogeneous				
172401258-0009						
DI-407776-AR-09-Insula	Roofing Material	Yellow	95% Glass	5% Non-fibrous (Other)	None Detected	
tion		Fibrous Homogeneous				
172401258-0009A		10-0100 N -0 10-01-02-				
DI-407776-AR-10	Mastic, Roofing	Black	20% Cellulose	80% Non-fibrous (Other)	None Detected	
	Material	Non-Fibrous				
172401258-0010		Homogeneous				

Analyst(s)
Alexander Pena (16)

noorly a wallace

nberly Wallace, Laboratory Manager or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, et ho client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 "Interim Method") but augmented with procedures outlined in the 1993 ("Intal") version of the method. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-fisible or organically bound materials present a profile herefore EMSL. recommends grawimetric reduction prior to analysis. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Estimation of uncertainty is available on request.

Samples analyzed by EMSL Analytical, Inc. N. Miami Beach, FL NVLAP Lab Code 200204-0

Initial report from: 03/21/2024 15:50:34

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APPENDIX VII

LABORATORY CERTIFICATIONS



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United States Department of Commerce National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2017

NVLAP LAB CODE: 200204-0

EMSL Analytical, Inc.

N. Miami Beach, FL

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:

Asbestos Fiber Analysis

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.

This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).

2023-04-01 through 2024-03-31

Effective Dates



For the National Voluntary Laboratory Accreditation Program



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APPENDIX VIII

ASBESTOS NEGATIVE CERTIFICATION



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GOBIERNO DE PUERTO RICO OFICINA DEL GOBERNADOR JUNTA DE CALIDAD AMBIENTAL



Área de Calidad de Agua

Forma PGC-009

CERTIFICACION DE NO PRESENCIA DE ASBESTO EN ESTRUCTURAS A DEMOLERSE

(Deberá completarse en letra de molde o impresa)

			NUM. PI	ERMISO:	
Yo, _	(Nombre)	, mayor de edad,_	(Estado Civil)	, y vecino de	Guayama (Municipio)
Postal	TITO BOX TOOUT MID 010	(Pueblo)	(Zip Code)		
Teléfo	nos: Residencial (787) 607	8965 Oficia	na (<u>787</u>) <u>9</u>	94 - 2203	Ext
		tio S075606600) Pi tera PR-778 Km. 0. rio, PR			_, la cual será objeto de un
2. La	molición se encuentra libre de as información antes indicada es ci irmo y reconozco las consecuenc	erta y correcta.	ter información	n falsa en este do	cumento.
4. Pa	ra que así conste, firmo la pre		enBa	yamón	de Puert
ho	y día 22 de marzo	de2024_	- (N	funicipio)	
		Orgal r	n. livero		
		ASB-06	23-0270-SI		
	Firma del	Firma y Sello o Inspector de Asbesto			0
,	lota: Ingenieros o Arquitectos deb colegiación e Inspectores de	erán someter evidenc	cia de que se er	ncuentra al día en	el pago de sus cuotas de

Dirección Física: Ave. Ponce de León 1308, Carr. Estatal 8838, Sector el Cinco, Río Piedras, PR 00926 Dirección Postal: Apartado 11488, Santurce, PR 00910-1488 Tel. (787) 767-8181 • Fax (787) 767-1962





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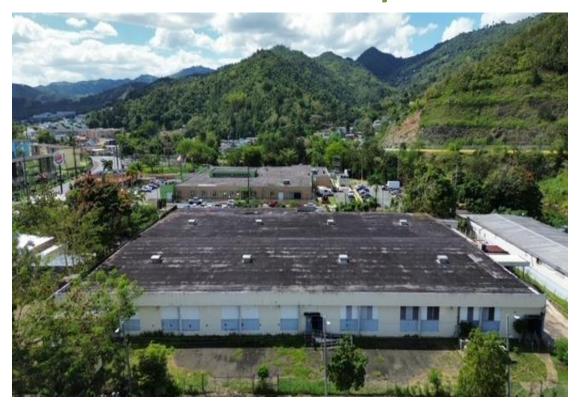
APPENDIX IX

CONCLUSION

After evaluating the above mentioned project, our company Global Environmental Services LLC certifies Asbestos free for the **Building S075606600** (PW-9522) & (DI-407776) in Road PR-778 Km. 0.9 Vega Redonda Ward in Comerio, PR of April 22, 2024.



Lead Based Paint Inspection



SAMPLING CONDUCTED AT:
BUILDING S075606600
(PW-9522) & (DI-407776)
METRO REGION

Located at Road PR-778 Km. 0.9 Vega Redonda Ward in Comerio, PR



GES Project # -2023-204

FEBRUARY & MARCH 2024



Asbestos & Lead Based Paint Survey/ Environmental Consultants/ Industrial Hygiene/ Indoor Air Quality DNER Permits / EPA Permits & Certifications

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March 22, 2024

Mr. Cesar Rivera Rodriguez
Project Manager FEMA
Property Administration
PRIDCO Puerto Rico Industrial Development Company
PO Box 362350 San Juan, PR 00918

Affair: Lead Based Paint Inspection in Building S075606600 (PW-9522) & (DI-407776) Metro Region located at Road PR-778 Km. 0.9 Vega Redonda Ward in Comerio, PR

Dear Mr. Rivera:

Global Environmental Services LLC (GES) was contracted to perform a Lead Based Paint Inspection at reference project (Building areas only).

The Lead Paint Standard is in Addendum I of the Report. Project Photos in Addendum III of the report. The Inspection performance with Thermo Fisher Scientific XRF Niton's Model Xlp 300A Serial Number 101094 was conducted using H.U.D. Standard for Lead Based Paint as defined by Title X of Housing and Community Department Act of 1992 (unless HUD and EPA have lowered the standard) & Guidelines for the Evaluation and Control of Lead Based Paint in Housing of 1997, revised in 2012 and Regulation # 9098 of the year 2019-Department of Natural and Environmental Resources of Puerto Rico (DNER) for the proper management of Lead Based Paint Activities.

The Lead Based Paint Inspection was conducted on February 20, 2024 & March 4, 2024 by Mr. Angel M. Rivera, Department of Natural and Environmental Resources of Puerto Rico (DNER) certified Lead Based Paint Inspector # LBPI-33923-409 with enough experience and Mr. Elis J. Morales, Department of Natural and Environmental Resources of Puerto Rico (DNER) certified Lead Based Paint Inspector # LBPI-24823-299 with enough experience.

The project consisted of evaluation in all components in Building located in Comerio, PR. During the evaluation we found positive components with Lead Based Paint in said project.

Negative Definition= If the lead concentration measured by the XRF Spectrum Analyzer is less than 1.0 mg/cm2 it is considered negative.

Positive Definition= If the concentration measured by the XRF Spectrum Analyzer is equal or greater than 1.0 mg/cm2 it is considered **Positive**.



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TABLE 1.0 – SUMMARY OF COMPONENTS WITH LEAD BASED PAINT						
FUNCTIONAL SPACE	COMPONENT	SIDE	SUBSTRATE	UNITS/ SQ./ LN. FT. APPROX.		
Exterior- Side D	Gate	D	Metal	1 Unit		
Exterior	Handrails	A,B,C,D	Metal	764 ln. ft. approx.		
Exterior- Stair	Floor	C/ Floor	Concrete	26 sq. ft. approx.		
Loading Dock	Floor Extinctor Area	В	Concrete	6 sq. ft. approx.		
Loading Dock	Wall Extinctor Area	В	Concrete	4 sq. ft. approx.		
Loading Dock	Red & Yellow Floor & Bases	D/ Floor	Concrete/ Metal	68 sq. ft. approx.		
Loading Dock	Yellow Area-	B & Center	Metal	16 ln. ft. approx.		
	Columns			(5 Units)		
Room 1	All Yellow Floor Lines	Floor & D	Concrete	To be determined		
Room 1	Red Pipes	B,C	Metal	2 In. ft. aprox 2 Units		
Room 1	Floor Extinctor Area	A,C,D	Concrete	40 sq. ft. approx.		
Room 1	Wall Extinctor Area	A,C,D	Concrete	28 sq. ft. approx.		
Hallway 1	Wall Extinctor Area	С	Concrete	4 sq. ft. approx.		
Room 10	Wall Extinctor Area	D	Concrete	7 sq. ft. approx.		
Hallway 5	Floor Tiles	Floor	Ceramic	20 sq. ft. approx.		
Hallway 5	Baseboards Tiles	A,B,C,D	Ceramic	10 ln. ft. approx.		
Bathroom 2	Floor Tiles	Floor	Ceramic	112 sq. ft. approx.		
Bathroom 2	Baseboards Tiles	A,B,C,D	Ceramic	52 In. ft. approx.		
Bathroom 3	Floor Tiles	Floor	Ceramic	112 sq. ft. approx.		
Bathroom 3	Baseboards Tiles	A,B,C,D	Ceramic	52 In. ft. approx.		
Bathroom 4	Floor Tiles	Floor	Ceramic	310 sq. ft. approx.		
Bathroom 4	Baseboards Tiles	A,B,C,D	Ceramic	88 In. ft. approx.		
Janitor 1	Sink	Α	Ceramic	1 Unit		
Bathroom 5	Floor Tiles	Floor	Ceramic	148 sq. ft. approx.		
Bathroom 5	Baseboards Tiles	A,B,C,D	Ceramic	60 ln. ft. approx.		
Room 27	Wall Extinctor Area	В	Concrete	6 sq. ft. approx.		
Room 27	Floor Extinctor Area	В	Concrete	10 sq. ft. approx.		
Room 31	Wall Extinctor Area	С	Concrete	6 sq. ft. approx.		
Bathroom 6	Floor Tiles	Floor	Ceramic	320 sq. ft. approx.		
Bathroom 6	Baseboards Tiles	A,B,C,D	Ceramic	107 ln. ft. approx.		
Bathroom 7	Floor Tiles	Floor	Ceramic	157 sq. ft. approx.		
Janitor 2	Sink	Α	Ceramic	1 Unit		
Bathroom 7	Baseboards Tiles	A,B,C,D	Ceramic	67 ln. ft. approx.		
Room 36	Wall Extinctor Area	С	Concrete	6 sq. ft. approx.		
Room 36	Floor Extinctor Area	A,C	Concrete	8 sq. ft. approx.		
Exterior Room 40	Yellow Metal Base	Α	Metal	3 In. ft. approx.		
Exterior Room 40	Grills	B,C	Metal	18 sq. ft. approx.		
Room 41	Wall Extinctor Area	D	Concrete	6 sq. ft. approx.		
Room 41	Floor Extinctor Area	D	Concrete	4 sq. ft. approx.		



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TABLE- LEAD REGULATORY LEVELS			
	EPA & DNER Levels		
LEAD BASED PAINT	1.0mg/cm2		
	or		
	0.5% by weight (or 5,000 ppm)		

Lead Based Paint Inspection Guidelines used during the inspection.

SOP: Standard Operation Procedure:

	LEFT SIDE	В	RIGHT SIDE
A			С
		D	
			ENTRANCE AREA OR DOOR AREA

Thank you for the opportunity, any questions, please call 787-994-2203 and 787-607-8965 or email globalespr@gmail.com.

Cordially;

Mr. Angel O. Ortega, J.5

Environmental Consultant President Mr. Angel M. Pivera

Angel m. Rivera

Lead Based Paint Inspector LBPI-33923-409

Mr. Elis J. Morales

Lead Based Paint Inspector LBPI-24823-299



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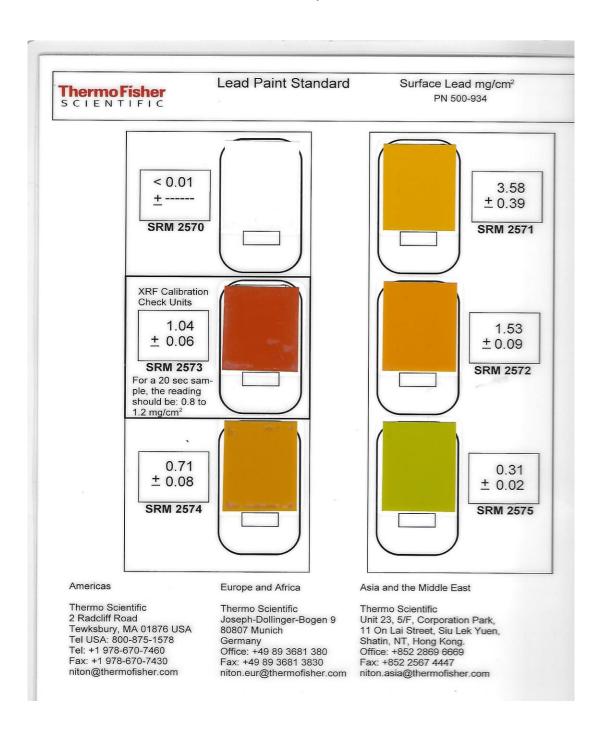
ADDENDUM I

THE LEAD PAINT STANDARD



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ADDENDUM II

PERFORMANCE CHARACTERISTIC SHEET (PCS)-XRF NITON XLP SERIE #300A



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Niton XLp 300, 9/24/2004, ed. 1

Performance Characteristic Sheet

EFFECTIVE DATE:

September 24, 2004

EDITION NO.: 1

MANUFACTURER AND MODEL:

Make:

Niton LLC

Tested Model: Source: XLp 300 109Cd

Note:

This PCS is also applicable to the equivalent model variations indicated

below, for the Lead-in-Paint K+L variable reading time mode, in the XLi and

XLp series

XLi 300A, XLi 301A, XLi 302A and XLi 303A. XLp 300A, XLp 301A, XLp 302A and XLp 303A. XLi 700A, XLi 701A, XLi 702A and XLi 703A. XLp 700A, XLp 701A, XLp 702A, and XLp 703A.

Note: The XLi and XLp versions refer to the shape of the handle part of the instrument. The differences in the model numbers reflect other modes available, in addition to Lead-in-Paint modes. The manufacturer states that specifications for these instruments are identical for the source, detector, and detector electronics relative to the Lead-in-Paint

mode.

FIELD OPERATION GUIDANCE

OPERATING PARAMETERS:

Lead-in-Paint K+L variable reading time mode.

XRF CALIBRATION CHECK LIMITS:

0.8 to 1.2 mg/cm² (inclusive)

The calibration of the XRF instrument should be checked using the paint film nearest 1.0 mg/cm² in the NIST Standard Reference Material (SRM) used (e.g., for NIST SRM 2579, use the 1.02 mg/cm² film).

If readings are outside the acceptable calibration check range, follow the manufacturer's instructions to bring the instruments into control before XRF testing proceeds.

SUBSTRATE CORRECTION:

For XRF results using Lead-in-Paint K+L variable reading time mode, substrate correction is <u>not</u> needed for: Brick, Concrete, Drywall, Metal, Plaster, and Wood

INCONCLUSIVE RANGE OR THRESHOLD:

K+L MODE READING DESCRIPTION	SUBSTRATE	THRESHOLD (mg/cm²)
Results not corrected for substrate bias on any	Brick	1.0
substrate	Concrete	1.0
	Drywall	1.0
	Metal	1.0
	Plaster	1.0
	Wood	1.0



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Niton XLp 300, 9/24/2004, ed. 1

BACKGROUND INFORMATION

EVALUATION DATA SOURCE AND DATE:

This sheet is supplemental information to be used in conjunction with Chapter 7 of the HUD *Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing* ("HUD Guidelines"). Performance parameters shown on this sheet are calculated from the EPA/HUD evaluation using archived building components. Testing was conducted in August 2004 on 133 testing combinations. The instruments that were used to perform the testing had new sources; one instrument's was installed in November 2003 with 40 mCi initial strength, and the other's was installed June 2004 with 40 mCi initial strength.

OPERATING PARAMETERS:

Performance parameters shown in this sheet are applicable only when properly operating the instrument using the manufacturer's instructions and procedures described in Chapter 7 of the HUD Guidelines.

SUBSTRATE CORRECTION VALUE COMPUTATION:

Substrate correction is not needed for brick, concrete, drywall, metal, plaster or wood when using Lead-in-Paint K+L variable reading time mode, the normal operating mode for these instruments. If substrate correction is desired, refer to Chapter 7 of the HUD Guidelines for guidance on correcting XRF results for substrate bias.

EVALUATING THE QUALITY OF XRF TESTING:

Randomly select ten testing combinations for retesting from each house or from two randomly selected units in multifamily housing. Use the K+L variable time mode readings.

Conduct XRF retesting at the ten testing combinations selected for retesting.

Determine if the XRF testing in the units or house passed or failed the test by applying the steps below.

Compute the Retest Tolerance Limit by the following steps:

Determine XRF results for the original and retest XRF readings. Do not correct the original or retest results for substrate bias. In single-family housing a result is defined as the average of three readings. In multifamily housing, a result is a single reading. Therefore, there will be ten original and ten retest XRF results for each house or for the two selected units.

Calculate the average of the original XRF result and retest XRF result for each testing combination.

Square the average for each testing combination.

Add the ten squared averages together. Call this quantity C.

Multiply the number C by 0.0072. Call this quantity D.

Add the number 0.032 to D. Call this quantity E.

Take the square root of E. Call this quantity F.

Multiply F by 1.645. The result is the Retest Tolerance Limit.

Compute the average of all ten original XRF results.

Compute the average of all ten re-test XRF results.

Find the absolute difference of the two averages.

2 of 3



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Niton XLp 300, 9/24/2004, ed. 1

If the difference is less than the Retest Tolerance Limit, the inspection has passed the retest. If the difference of the overall averages equals or exceeds the Retest Tolerance Limit, this procedure should be repeated with ten new testing combinations. If the difference of the overall averages is equal to or greater than the Retest Tolerance Limit a second time, then the inspection should be considered deficient.

Use of this procedure is estimated to produce a spurious result approximately 1% of the time. That is, results of this procedure will call for further examination when no examination is warranted in approximately 1 out of 100 dwelling units tested.

TESTING TIMES:

For the Lead-in-Paint K+L variable reading time mode, the instrument continues to read until it is moved away from the testing surface, terminated by the user, or the instrument software indicates the reading is complete. The following table provides testing time information for this testing mode. The times have been adjusted for source decay, normalized to the initial source strengths as noted above. Source strength and type of substrate will affect actual testing times. At the time of testing, the instruments had source strengths of 26.6 and 36.6 mCi.

	All Data			Median for laboratory-measured lead level (mg/cm²)			
Substrate	25 th Percentile	Median	75 th Percentile	Pb < 0.25	0.25 ≤ Pb<1.0	1.0 <u>≤</u> Pb	
Wood Drywall	4	11	19	11	15	11	
Metal	4	12	18	9	12	14	
Brick Concrete Plaster	8	16	22	15	18	16	

CLASSIFICATION RESULTS:

XRF results are classified as positive if they are greater than or equal to the threshold, and negative if they are less than the threshold.

DOCUMENTATION:

A document titled *Methodology for XRF Performance Characteristic Sheets* provides an explanation of the statistical methodology used to construct the data in the sheets, and provides empirical results from using the recommended inconclusive ranges or thresholds for specific XRF instruments. For a copy of this document call the National Lead Information Center Clearinghouse at 1-800-424-LEAD.

This XRF Performance Characteristic Sheet was developed by the Midwest Research Institute (MRI) and QuanTech, Inc., under a contract between MRI and the XRF manufacturer. HUD has determined that the information provided here is acceptable when used as guidance in conjunction with Chapter 7, Lead-Based Paint Inspection, of HUD's Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing.



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ADDENDUM III

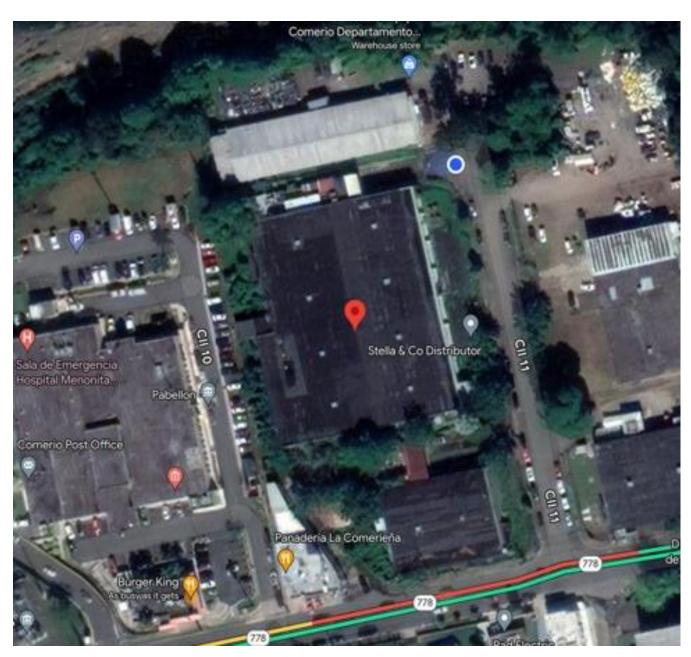
SITE AREA & FUNCTIONAL SPACES



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SITE AREA



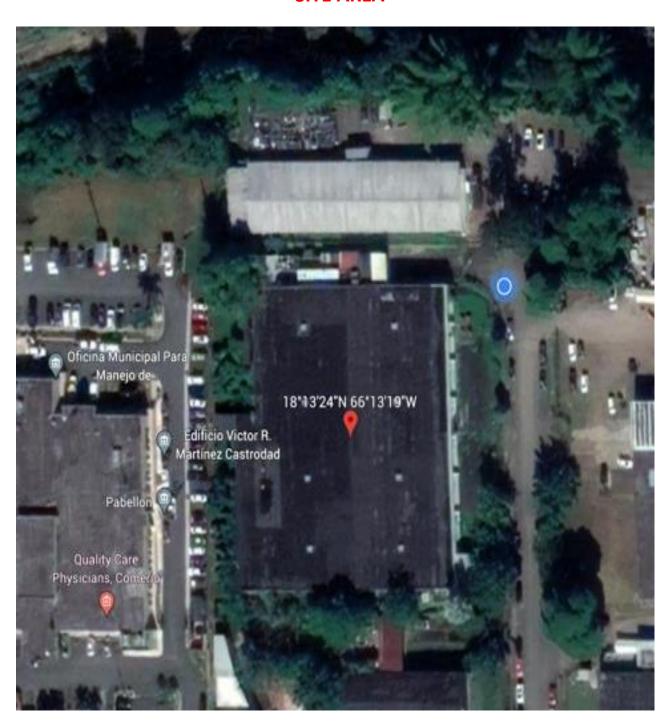
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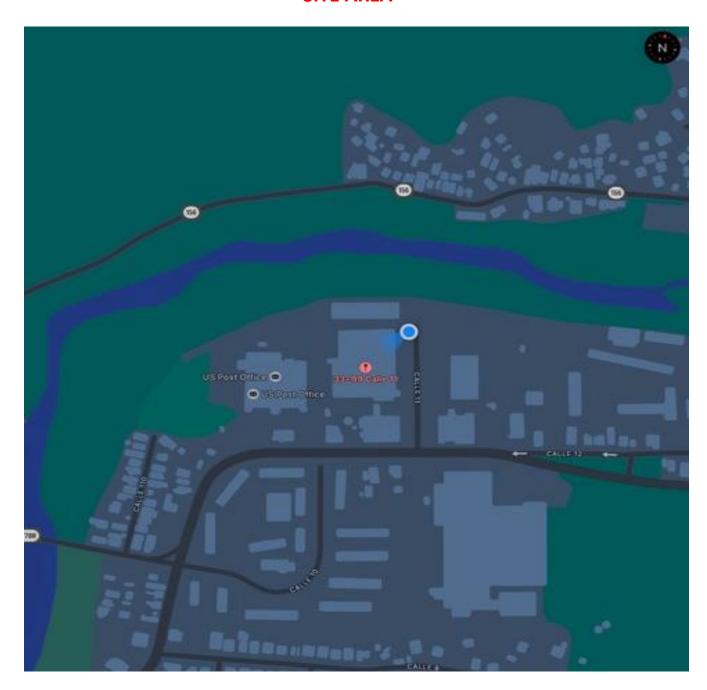
SITE AREA





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SITE AREA

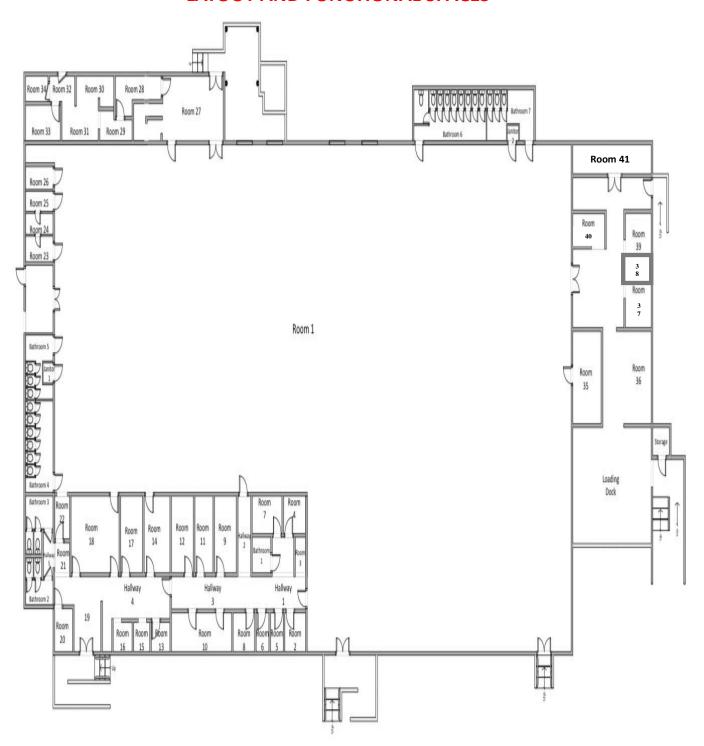




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LAYOUT AND FUNCTIONAL SPACES



NOT TO SCALE



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PROJECT- AERIAL VIEW







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ADDENDUM IV

CERTIFICATIONS GRANTED BY THE DEPARTMENT OF NATURAL
AND ENVIRONMENTAL RESOURCES OF PUERTO RICO



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GLOBAL ENVIRONMENTAL SERVICES LLC COMPANY LEAD CERTIFICATION





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MR. ANGEL M. RIVERA - LEAD BASED PAINT INSPECTOR CERTIFICATION







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MR. ELIS J. MORALES- LEAD BASED PAINT INSPECTOR CERTIFICATION







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ADDENDUM V

LBP TESTING COMBINATIONS



Asbestos & Lead Based Paint Survey/ Environmental Consultants/ Industrial Hygiene/ Indoor Air Quality

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GES 2023- 204	XRF Serial Number: 101094	Project: Blg. S075606600 PW-9522 DI-407776 in Comerio, PR	Client: PRIDCO	LBP Inspector: Mr. Angel M. Rivera	Date: February 20, 2024	Pa	age 23/70
Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
1	Calibrate				0.9		
2	Calibrate				0.9		
3	Calibrate				1.0		
4	Exterior	Wall	Α	Concrete	0.01	Neg.	
5	Exterior	Wall	В	Concrete	0.01	Neg.	
6	Exterior	Wall	С	Concrete	0.01	Neg.	
7	Exterior	Wall	D	Concrete	0.01	Neg.	
8	Exterior	Gate	D	Metal	2.1	Pos.	1 Unit.
9	Exterior	Handrail	A	Metal	2.0	Pos.	
10	Exterior	Handrail	В	Metal	2.9	Pos.	764 Ln. FT.
11	Exterior	Handrail	С	Metal	2.3	Pos.	Approx.
12	Exterior	Handrail	D	Metal	1.9	Pos.	
13	Exterior	Handrail	D	Metal	1.9	Pos.	
14	Exterior Stair	Floor	Side A Floor	Ceramic	0.00	Neg.	
15	Exterior Stair	Floor	Side A Floor	Ceramic	0.00	Neg.	
16	Exterior Stair	Floor	Side A Floor	Ceramic	0.00	Neg.	
17	Exterior Stair	Floor	Side C Floor	Concrete	2.5	Pos.	26 Sq. Ft. Approx.
18	Exterior Stair	Floor	Side D Floor	Ceramic	0.00	Neg.	
19	Loading Dock	Wall	Α	Concrete	0.01	Neg.	
20	Loading Dock	Wall	В	Concrete	0.01	Neg.	
21	Loading Dock	Wall	С	Concrete	0.02	Neg.	
22	Loading Dock	Wall	D	Concrete	0.02	Neg.	



GLOBAL ENVIRONMENTAL SERVICES LLC At autronmental Consultants/ Industrial Hygiene/ Indoor Air Quality

	Asbestos & Lead	Based Paint Survey/ DNER Permits / EP.		ertifications	, ,		
GES 2023- 204	XRF Serial Number: 101094	Project: Blg. S075606600 PW-9522 DI-407776 in Comerio, PR	Client: PRIDCO	LBP Inspector: Mr. Angel M. Rivera	Date: February 20, 2024	Pa	nge 24/70
Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
23	Loading Dock	Floor Extinctor Area	В	Concrete	1.6	Pos.	6 Sq. Ft. Approx.
24	Loading Dock	Wall Extinctor Area	В	Concrete	1.8	Pos.	4 Sq. Ft. Approx.
25	Loading Dock	Floor	Floor	Concrete	0.00	Neg.	
26	Loading Dock	Ceiling	Тор	Concrete	0.01	Neg.	
27	Loading Dock	Floor	D/ Floor	Concrete	1.5	Pos.	68 Sq. Ft. Approx.
28	Loading Dock	Column	В	Metal	1.8	Pos.	
29	Loading Dock	Column	Center Side	Metal	1.9	Pos.	16 Ln. Ft. Approx.
30	Loading Dock	Column	Center Side	Metal	1.5	Pos.	(5 Units)
31	Room 1	Rolling Door	D	Metal	0.02	Neg.	
32	Room 1	Wall	Α	Concrete	0.01	Neg.	
33	Room 1	Wall	В	Concrete	0.01	Neg.	
34	Room 1	Wall	С	Concrete	0.02	Neg.	
35	Room 1	Wall	D	Concrete	0.02	Neg.	
36	Room 1	Floor	Floor	Concrete	0.00	Neg.	
37	Room 1	Ceiling	Тор	Concrete	0.01	Neg.	
38	Room 1	Door	Α	Metal	0.02	Neg.	
39	Room 1	Door Frame	Α	Metal	0.02	Neg.	
40	Room 1	Door	Α	Metal	0.02	Neg.	
41	Room 1	Door Frame	Α	Metal	0.02	Neg.	
42	Room 1	Rolling Door	С	Metal	0.02	Neg.	
43	Room 1	Rolling Door	С	Metal	0.02	Neg.	24: 6
44	Room 1	Red Pipe	В	Metal	2.0	Pos.	2 In. ft. approx.
45	Room 1	Red Pipe	С	Metal	1.7	Pos.	2 Units
46	Room 1	Rolling Door	С	Metal	0.02	Neg.	
47	Room 1	Rolling Door	С	Metal	0.02	Neg.	



	Asbestos & Lead	Based Paint Survey/		-	dustrial Hygiene	/ Indoor Ai	r Quality
GES 2023- 204	XRF Serial Number: 101094	DNER Permits / EP. Project: Blg. S075606600 PW-9522 DI-407776 in Comerio, PR	Client: PRIDCO	LBP Inspector: Mr. Angel M. Rivera	Date: February 20, 2024	Pa	nge 25/70
Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
48	Room 1	Rolling Door	С	Metal	0.02	Neg.	
49	Room 1	Floor Line	D /Floor	Concrete	2.3	Pos.	То Ве
50	Room 1	Floor Line	D/ Floor	Concrete	2.1	Pos.	Determine
51	Room 1	Floor Extinctor Area	Α	Concrete	1.6	Pos.	
52	Room 1	Floor Extinctor Area	Α	Concrete	2.5	Pos.	40 Sq. Ft.
53	Room 1	Floor Extinctor Area	С	Concrete	1.6	Pos.	
54	Room 1	Floor Extinctor Area	с	Concrete	1.7	Pos.	Approx.
55	Room 1	Floor Extinctor Area	С	Concrete	1.8	Pos.	
56	Room 1	Floor Extinctor Area	D	Concrete	1.4	Pos.	
57	Room 1	Wall Extinctor Area	Α	Concrete	2.3	Pos.	
58	Room 1	Wall Extinctor Area	А	Concrete	2.0	Pos.	
59	Room 1	Wall Extinctor Area	С	Concrete	1.6	Pos.	28 Sq. Ft.
60	Room 1	Wall Extinctor Area	С	Concrete	1.9	Pos.	Approx.
61	Room 1	Wall Extinctor Area	С	Concrete	1.6	Pos.	
<i>62</i>	Room 1	Wall Extinctor Area	D	Concrete	1.8	Pos.	
63	Hallway 1	Door	D	Wood	0.02	Neg.	



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	Asbestos & Lead	Based Paint Survey/			dustrial Hygiene	/ Indoor A	ir Quality
GES 2023- 204	XRF Serial Number: 101094	DNER Permits / EP. Project: Blg. S075606600 PW-9522 DI-407776 in Comerio, PR	Client: PRIDCO	LBP Inspector: Mr. Angel M. Rivera	Date: February 20, 2024	Pa	age 26/70
Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
64	Hallway 1	Door Frame	D	Wood	0.02	Neg.	
65	Hallway 1	Wall	Α	GB	0.02	Neg.	
66	Hallway 1	Wall	В	GB	0.01	Neg.	
67	Hallway 1	Wall	С	GB	0.02	Neg.	
68	Hallway 1	Wall	D	GB	0.02	Neg.	
69	Hallway 1	Wall Extinctor Area	С	Concrete	1.6	Pos.	4 Sq. Ft. Approx.
70	Hallway 1	Ceiling	Тор	Concrete	0.01	Neg.	
71	Room 2	Door	D	Wood	0.02	Neg.	
72	Room 2	Door Frame	D	Wood	0.02	Neg.	
73	Room 2	Wall	Α	GB	0.02	Neg.	
74	Room 2	Wall	С	GB	0.01	Neg.	
75	Room 2	Wall	D	GB	0.02	Neg.	
76	Room 2	Wall	В	Concrete	0.02	Neg.	
77	Room 2	Ceiling	Тор	Concrete	0.01	Neg.	
78	Room 3	Wall	Α	GB	0.02	Neg.	
79	Room 3	Wall	В	GB	0.01	Neg.	
80	Room 3	Wall	С	GB	0.02	Neg.	
81	Room 3	Ceiling	Тор	Concrete	0.01	Neg.	
82	Room 4	Door	D	Wood	0.02	Neg.	
83	Room 4	Door Frame	D	Wood	0.02	Neg.	
84	Room 4	Wall	Α	GB	0.02	Neg.	
85	Room 4	Wall	В	GB	0.01	Neg.	
86	Room 4	Wall	С	GB	0.01	Neg.	
87	Room 4	Wall	D	GB	0.01	Neg.	



	Asbestos & Lead	Based Paint Survey/ DNER Permits / EP			dustrial Hygiene	/ Indoor A	ir Quality
GES 2023- 204	XRF Serial Number: 101094	Project: Blg. S075606600 PW-9522 DI-407776 in Comerio, PR	Client: PRIDCO	LBP Inspector: Mr. Angel M. Rivera	Date: February 20, 2024	Pa	age 27/70
Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
88	Room 4	Ceiling	Тор	Concrete	0.01	Neg.	
89	Room 5	Door	D	Wood	0.02	Neg.	
90	Room 5	Door Frame	D	Wood	0.02	Neg.	
91	Room 5	Wall	Α	GB	0.02	Neg.	
92	Room 5	Wall	С	GB	0.01	Neg.	
93	Room 5	Wall	D	GB	0.02	Neg.	
94	Room 5	Wall	В	Concrete	0.02	Neg.	
95	Room 5	Wall Tile	С	Wood	0.00	Neg.	
96	Room 5	Ceiling	Тор	Concrete	0.01	Neg.	
97	Room 6	Door	D	Wood	0.02	Neg.	
98	Room 6	Door Frame	D	Wood	0.02	Neg.	
99	Room 6	Wall	Α	GB	0.02	Neg.	
100	Room 6	Wall	С	GB	0.01	Neg.	
101	Room 6	Wall	D	GB	0.02	Neg.	
102	Room 6	Wall	В	Concrete	0.02	Neg.	
103	Room 6	Wall Tile	А	Wood	0.00	Neg.	
104	Room 6	Ceiling	Тор	Concrete	0.01	Neg.	
105	Room 7	Door	D	Wood	0.02	Neg.	
106	Room 7	Door Frame	D	Wood	0.02	Neg.	
107	Room 7	Wall	Α	GB	0.01	Neg.	
108	Room 7	Wall	В	GB	0.02	Neg.	
109	Room 7	Wall	С	GB	0.02	Neg.	
110	Room 7	Wall	D	GB	0.02	Neg.	
111	Room 7	Ceiling	Тор	Concrete	0.01	Neg.	
112	Bathroom 1	Door	D	Wood	0.01	Neg.	



	Asbestos & Lead	Based Paint Survey/			dustrial Hygiene	/ Indoor Ai	r Quality
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Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
113	Bathroom 1	Door Frame	D	Wood	0.01	Neg.	
114	Bathroom 1	Wall Tile	Α	Ceramic	0.02	Neg.	
115	Bathroom 1	Wall Tile	В	Ceramic	0.02	Neg.	
116	Bathroom 1	Wall Tile	С	Ceramic	0.02	Neg.	
117	Bathroom 1	Wall Tile	D	Ceramic	0.02	Neg.	
118	Bathroom 1	Floor Tile	Floor	Ceramic	0.02	Neg.	
119	Bathroom 1	Ceiling	Тор	Concrete	0.02	Neg.	
120	Bathroom 1	Toilet	С	Ceramic	0.01	Neg.	
121	Bathroom 1	Sink	С	Ceramic	0.01	Neg.	
122	Room 8	Door	D	Wood	0.02	Neg.	
123	Room 8	Door Frame	D	Wood	0.02	Neg.	
124	Room 8	Wall	Α	GB	0.02	Neg.	
125	Room 8	Wall	С	GB	0.01	Neg.	
126	Room 8	Wall	D	GB	0.02	Neg.	
127	Room 8	Wall	В	Concrete	0.02	Neg.	
128	Room 8	Ceiling	Тор	Concrete	0.01	Neg.	
129	Hallway 2	Wall	Α	GB	0.02	Neg.	
130	Hallway 2	Wall	В	GB	0.01	Neg.	
131	Hallway 2	Wall	С	GB	0.02	Neg.	
132	Hallway 2	Ceiling	Тор	Concrete	0.01	Neg.	
133	Hallway 2	Door	В	Wood	0.02	Neg.	
134	Hallway 2	Door Frame	В	Wood	0.02	Neg.	
135	Hallway 3	Wall	Α	GB	0.02	Neg.	
136	Hallway 3	Wall	В	GB	0.01	Neg.	
137	Hallway 3	Wall	С	GB	0.02	Neg.	



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Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
138	Hallway 3	Ceiling	Тор	Concrete	0.01	Neg.	
139	Hallway 3	Door	В	Wood	0.02	Neg.	
140	Hallway 3	Door Frame	В	Wood	0.02	Neg.	
141	Room 9	Door	D	Wood	0.02	Neg.	
142	Room 9	Door Frame	D	Wood	0.02	Neg.	
143	Room 9	Wall	Α	GB	0.02	Neg.	
144	Room 9	Wall	В	GB	0.01	Neg.	
145	Room 9	Wall	С	GB	0.01	Neg.	
146	Room 9	Wall	D	GB	0.02	Neg.	
147	Room 9	Ceiling	Тор	Concrete	0.01	Neg.	
148	Room 10	Door	D	Wood	0.02	Neg.	
149	Room 10	Door Frame	D	Wood	0.02	Neg.	
150	Room 10	Wall	А	GB	0.02	Neg.	
151	Room 10	Wall	С	GB	0.01	Neg.	
152	Room 10	Wall	D	GB	0.02	Neg.	
153	Room 10	Wall	В	Concrete	0.02	Neg.	
154	Room 10	Ceiling	Тор	Concrete	0.01	Neg.	
155	Room 10	Door	D	Wood	0.02	Neg.	
156	Room 10	Door Frame	D	Wood	0.02	Neg.	
157	Room 10	Wall Extinctor Area	D	Concrete	1.6	Pos.	7 Sq. Ft. Approx.
158	Room 11	Door	D	Wood	0.02	Neg.	
159	Room 11	Door Frame	D	Wood	0.02	Neg.	
160	Room 11	Wall	Α	GB	0.02	Neg.	
161	Room 11	Wall	В	GB	0.01	Neg.	



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Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
162	Room 11	Wall	С	GB	0.01	Neg.	
163	Room 11	Wall	D	GB	0.02	Neg.	
164	Room 11	Ceiling	Тор	Concrete	0.01	Neg.	
165	Room 12	Door	D	Wood	0.02	Neg.	
166	Room 12	Door Frame	D	Wood	0.02	Neg.	
167	Room 12	Wall	А	GB	0.01	Neg.	
168	Room 12	Wall	В	GB	0.01	Neg.	
169	Room 12	Wall	С	GB	0.01	Neg.	
170	Room 12	Wall	D	GB	0.01	Neg.	
171	Room 12	Ceiling	Тор	Concrete	0.01	Neg.	
172	Hallway 4	Door	D	Wood	0.02	Neg.	
173	Hallway 4	Door Frame	D	Wood	0.02	Neg.	
174	Hallway 4	Wall	Α	GB	0.02	Neg.	
175	Hallway 4	Wall	В	GB	0.01	Neg.	
176	Hallway 4	Wall	С	GB	0.02	Neg.	
177	Hallway 4	Wall	D	GB	0.02	Neg.	
178	Hallway 4	Ceiling	Тор	Concrete	0.01	Neg.	
179	Room 13	Door	D	Wood	0.02	Neg.	
180	Room 13	Door Frame	D	Wood	0.02	Neg.	
181	Room 13	Wall	А	GB	0.01	Neg.	
182	Room 13	Wall	С	GB	0.01	Neg.	
183	Room 13	Wall	D	GB	0.01	Neg.	
184	Room 13	Wall	В	Concrete	0.01	Neg.	
185	Room 13	Ceiling	Тор	Concrete	0.01	Neg.	
186	Room 14	Door	D	Wood	0.02	Neg.	



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Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
187	Room 14	Door Frame	D	Wood	0.02	Neg.	
188	Room 14	Wall	Α	GB	0.01	Neg.	
189	Room 14	Wall	В	GB	0.01	Neg.	
190	Room 14	Wall	С	GB	0.00	Neg.	
191	Room 14	Wall	D	GB	0.01	Neg.	
192	Room 14	Ceiling	Тор	Concrete	0.01	Neg.	
193	Room 15	Wall	А	GB	0.01	Neg.	
194	Room 15	Wall	С	GB	0.02	Neg.	
195	Room 15	Wall	D	GB	0.01	Neg.	
196	Room 15	Wall	В	Concrete	0.01	Neg.	
197	Room 15	Ceiling	Тор	Concrete	0.01	Neg.	
198	Room 16	Wall	А	GB	0.01	Neg.	
199	Room 16	Wall	С	GB	0.02	Neg.	
200	Room 16	Wall	D	GB	0.01	Neg.	
201	Room 16	Wall	В	Concrete	0.01	Neg.	
202	Room 16	Ceiling	Тор	Concrete	0.01	Neg.	
203	Room 17	Door	D	Wood	0.02	Neg.	
204	Room 17	Door Frame	D	Wood	0.02	Neg.	
205	Room 17	Wall	Α	GB	0.01	Neg.	
206	Room 17	Wall	В	GB	0.01	Neg.	
207	Room 17	Wall	С	GB	0.02	Neg.	
208	Room 17	Wall	D	GB	0.02	Neg.	
209	Room 17	Ceiling	Тор	Concrete	0.01	Neg.	
210	Room 18	Door	D	Wood	0.02	Neg.	
211	Room 18	Door Frame	D	Wood	0.02	Neg.	



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Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
212	Room 18	Wall	Α	GB	0.02	Neg.	
213	Room 18	Wall	В	GB	0.02	Neg.	
214	Room 18	Wall	С	GB	0.01	Neg.	
215	Room 18	Wall	D	GB	0.01	Neg.	
216	Room 18	Ceiling	Тор	Concrete	0.01	Neg.	
217	Room 19	Wall	Α	GB	0.01	Neg.	
218	Room 19	Wall	С	GB	0.02	Neg.	
219	Room 19	Wall	D	GB	0.01	Neg.	
220	Room 19	Wall	В	Concrete	0.01	Neg.	
221	Room 19	Ceiling	Тор	Concrete	0.01	Neg.	
222	Room 20	Door	D	Wood	0.02	Neg.	
223	Room 20	Door Frame	D	Wood	0.02	Neg.	
224	Room 20	Wall	А	GB	0.01	Neg.	
225	Room 20	Wall	С	GB	0.02	Neg.	
226	Room 20	Wall	D	GB	0.01	Neg.	
227	Room 20	Wall	В	Concrete	0.01	Neg.	
228	Room 20	Ceiling	Тор	Concrete	0.01	Neg.	
229	Room 21	Wall	Α	Concrete	0.01	Neg.	
230	Room 21	Wall	В	GB	0.01	Neg.	
231	Room 21	Wall	С	GB	0.02	Neg.	
232	Room 21	Wall	D	GB	0.02	Neg.	
233	Room 21	Ceiling	Тор	Concrete	0.01	Neg.	
234	Room 21	Door	В	Wood	0.02	Neg.	
235	Room 21	Door Frame	В	Wood	0.02	Neg.	
236	Hallway 5	Wall	Α	Concrete	0.01	Neg.	



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Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. F
237	Hallway 5	Wall	В	Concrete	0.01	Neg.	
238	Hallway 5	Wall	С	Concrete	0.01	Neg.	
239	Hallway 5	Wall	D	Concrete	0.01	Neg.	
240	Hallway 5	Floor Tile	Floor	Ceramic	1.9	Pos.	20 Sq. Ft. Approx.
241	Hallway 5	Baseboard	A	Ceramic	1.6	Pos.	
242	Hallway 5	Baseboard	В	Ceramic	1.6	Pos.	10 Ln. FT.
243	Hallway 5	Baseboard	С	Ceramic	1.8	Pos.	Approx.
244	Hallway 5	Baseboard	D	Ceramic	1.6	Pos.	
245	Hallway 5	Ceiling	Тор	Concrete	0.01	Neg.	
246	Bathroom 2	Door	D	Wood	0.01	Neg.	
247	Bathroom 2	Door Frame	D	Wood	0.01	Neg.	
248	Bathroom 2	Wall	Α	Concrete	0.02	Neg.	
249	Bathroom 2	Wall	В	Concrete	0.01	Neg.	
250	Bathroom 2	Wall	С	Concrete	0.01	Neg.	
251	Bathroom 2	Wall	D	Concrete	0.02	Neg.	
252	Bathroom 2	Floor Tile	Floor	Ceramic	1.6	Pos.	112 Sq. Ft. Approx.
253	Bathroom 2	Baseboard	A	Ceramic	1.7	Pos.	
254	Bathroom 2	Baseboard	В	Ceramic	1.7	Pos.	52 Ln. FT.
255	Bathroom 2	Baseboard	С	Ceramic	1.7	Pos.	Approx.
256	Bathroom 2	Baseboard	D	Ceramic	1.7	Pos.	
257	Bathroom 2	Ceiling	Тор	Concrete	0.02	Neg.	
258	Bathroom 2	Sink	В	Ceramic	0.01	Neg.	
259	Bathroom 2	Sink	В	Ceramic	0.01	Neg.	
260	Bathroom 2	Toilet	D	Ceramic	0.01	Neg.	



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Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
261	Bathroom 2	Toilet	D	Ceramic	0.01	Neg.	
262	Bathroom 3	Door	D	Wood	0.01	Neg.	
263	Bathroom 3	Door Frame	D	Wood	0.01	Neg.	
264	Bathroom 3	Wall	Α	Concrete	0.01	Neg.	
265	Bathroom 3	Wall	В	Concrete	0.01	Neg.	
266	Bathroom 3	Wall	С	Concrete	0.01	Neg.	
267	Bathroom 3	Wall	D	Concrete	0.01	Neg.	
268	Bathroom 3	Floor Tile	Floor	Ceramic	1.8	Pos.	112 Sq. Ft. Approx.
269	Bathroom 3	Baseboard	A	Ceramic	1.7	Pos.	
270	Bathroom 3	Baseboard	В	Ceramic	1.7	Pos.	52 Ln. FT.
271	Bathroom 3	Baseboard	С	Ceramic	1.8	Pos.	Approx.
272	Bathroom 3	Baseboard	D	Ceramic	1.8	Pos.	
273	Bathroom 3	Ceiling	Тор	Concrete	0.02	Neg.	
274	Bathroom 3	Sink	В	Ceramic	0.01	Neg.	
275	Bathroom 3	Sink	В	Ceramic	0.01	Neg.	
276	Bathroom 3	Toilet	D	Ceramic	0.01	Neg.	
277	Bathroom 3	Toilet	D	Ceramic	0.01	Neg.	
278	Room 22	Door	D	Wood	0.02	Neg.	
279	Room 22	Door Frame	D	Wood	0.02	Neg.	
280	Room 22	Wall	Α	Concrete	0.01	Neg.	
281	Room 22	Wall	В	GB	0.01	Neg.	
282	Room 22	Wall	С	GB	0.02	Neg.	
283	Room 22	Wall	D	GB	0.02	Neg.	
284	Room 22	Ceiling	Тор	Concrete	0.01	Neg.	



	Asbestos & Lead	d Based Paint Survey/			dustrial Hygiene	/ Indoor A	ir Quality
GES 2023- 204	XRF Serial Number: 101094	DNER Permits / EP Project: Blg. S075606600 PW-9522 DI-407776 in Comerio, PR	Client: PRIDCO	LBP Inspector: Mr. Angel M. Rivera	Date: February 20, 2024	Pa	age 35/70
Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft
285	Bathroom 4	Door	D	Wood	0.01	Neg.	
286	Bathroom 4	Door Frame	D	Wood	0.01	Neg.	
287	Bathroom 4	Wall	Α	Concrete	0.01	Neg.	
288	Bathroom 4	Wall	В	Concrete	0.01	Neg.	
289	Bathroom 4	Wall	С	Concrete	0.01	Neg.	
290	Bathroom 4	Wall	D	Concrete	0.01	Neg.	
291	Bathroom 4	Floor Tile	Floor	Ceramic	2.0	Pos.	310 Sq. Ft. Approx.
292	Bathroom 4	Baseboard	A	Ceramic	1.7	Pos.	
293	Bathroom 4	Baseboard	В	Ceramic	1.7	Pos.	88 Ln. FT.
294	Bathroom 4	Baseboard	С	Ceramic	1.7	Pos.	Approx.
295	Bathroom 4	Baseboard	D	Ceramic	1.6	Pos.	-
296	Bathroom 4	Ceiling	Тор	Concrete	0.02	Neg.	
297	Bathroom 4	Sink	Α	Ceramic	0.01	Neg.	
298	Bathroom 4	Sink	D	Ceramic	0.01	Neg.	
299	Bathroom 4	Sink	D	Ceramic	0.01	Neg.	
300	Bathroom 4	Sink	D	Ceramic	0.01	Neg.	
301	Bathroom 4	Sink	D	Ceramic	0.01	Neg.	
302	Bathroom 4	Sink	D	Ceramic	0.01	Neg.	
303	Bathroom 4	Sink	D	Ceramic	0.01	Neg.	
304	Bathroom 4	Toilet	В	Ceramic	0.01	Neg.	
305	Bathroom 4	Toilet	В	Ceramic	0.01	Neg.	
306	Bathroom 4	Toilet	В	Ceramic	0.01	Neg.	
307	Bathroom 4	Toilet	В	Ceramic	0.01	Neg.	
308	Bathroom 4	Toilet	В	Ceramic	0.01	Neg.	



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Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
309	Bathroom 4	Toilet	В	Ceramic	0.01	Neg.	
310	Janitor 1	Wall	Α	Concrete	0.01	Neg.	
311	Janitor 1	Wall	В	Concrete	0.01	Neg.	
312	Janitor 1	Wall	С	Concrete	0.02	Neg.	
313	Janitor 1	Floor	Floor	Concrete	0.00	Neg.	
314	Janitor 1	Ceiling	Тор	Concrete	0.01	Neg.	
315	Janitor 1	Sink	A	Ceramic	7.6	Pos.	1 Unit.
316	Bathroom 5	Door	D	Wood	0.01	Neg.	
317	Bathroom 5	Door Frame	D	Wood	0.01	Neg.	
318	Bathroom 5	Wall	Α	Concrete	0.01	Neg.	
319	Bathroom 5	Wall	В	Concrete	0.01	Neg.	
320	Bathroom 5	Wall	С	Concrete	0.01	Neg.	
321	Bathroom 5	Wall	D	Concrete	0.01	Neg.	
322	Bathroom 5	Floor Tile	Floor	Ceramic	2.1	Pos.	148 Sq. Ft. Approx.
<i>323</i>	Bathroom 5	Baseboard	A	Ceramic	1.8	Pos.	
324	Bathroom 5	Baseboard	В	Ceramic	1.7	Pos.	60 Ln. FT.
325	Bathroom 5	Baseboard	С	Ceramic	1.8	Pos.	Approx.
326	Bathroom 5	Baseboard	D	Ceramic	1.8	Pos.	
327	Bathroom 5	Ceiling	Тор	Concrete	0.02	Neg.	
328	Bathroom 5	Toilet	В	Ceramic	0.01	Neg.	
329	Bathroom 5	Toilet	В	Ceramic	0.01	Neg.	
330	Bathroom 5	Toilet	В	Ceramic	0.01	Neg.	
331	Bathroom 5	Toilet	В	Ceramic	0.01	Neg.	
332	Bathroom 5	Sink	С	Ceramic	0.01	Neg.	



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GES 2023- 204	XRF Serial Number: 101094	DNER Permits / EP Project: Blg. S075606600 PW-9522 DI-407776 in Comerio, PR	Client: PRIDCO	LBP Inspector: Mr. Angel M. Rivera	Date: February 20, 2024	Pa	age 37/70
Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
333	Bathroom 5	Sink	D	Ceramic	0.01	Neg.	
334	Room 23	Door	D	Wood	0.02	Neg.	
335	Room 23	Door Frame	D	Wood	0.02	Neg.	
336	Room 23	Wall	Α	GB	0.02	Neg.	
337	Room 23	Wall	С	GB	0.01	Neg.	
338	Room 23	Wall	D	GB	0.02	Neg.	
339	Room 23	Wall	В	Concrete	0.01	Neg.	
340	Room 23	Ceiling	Тор	Concrete	0.01	Neg.	
341	Room 24	Door	D	Wood	0.02	Neg.	
342	Room 24	Door Frame	D	Wood	0.02	Neg.	
343	Room 24	Wall	Α	Concrete	0.02	Neg.	
344	Room 24	Wall	В	GB	0.01	Neg.	
345	Room 24	Wall	С	GB	0.01	Neg.	
346	Room 24	Wall	D	GB	0.01	Neg.	
347	Room 24	Ceiling	Тор	Concrete	0.01	Neg.	
348	Room 25	Door	D	Wood	0.02	Neg.	
349	Room 25	Door Frame	D	Wood	0.02	Neg.	
350	Room 25	Wall	А	Concrete	0.02	Neg.	
351	Room 25	Wall	В	GB	0.01	Neg.	
352	Room 25	Wall	С	GB	0.01	Neg.	
353	Room 25	Wall	D	GB	0.01	Neg.	
354	Room 25	Ceiling	Тор	Concrete	0.01	Neg.	<u> </u>
355	Room 25	Door	С	Wood	0.02	Neg.	
356	Room 25	Door Frame	С	Wood	0.02	Neg.	
357	Room 26	Door	D	Wood	0.02	Neg.	



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Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
358	Room 26	Door Frame	D	Wood	0.02	Neg.	
359	Room 26	Wall	Α	GB	0.02	Neg.	
360	Room 26	Wall	С	GB	0.01	Neg.	
361	Room 26	Wall	D	GB	0.02	Neg.	
362	Room 26	Wall	В	Concrete	0.01	Neg.	
363	Room 26	Ceiling	Тор	Concrete	0.01	Neg.	
364	Room 27	Door	D	Wood	0.02	Neg.	
365	Room 27	Door Frame	D	Wood	0.02	Neg.	
366	Room 27	Wall	Α	Concrete	0.02	Neg.	
367	Room 27	Wall	В	Concrete	0.02	Neg.	
368	Room 27	Wall	С	Concrete	0.01	Neg.	
369	Room 27	Wall	D	Concrete	0.02	Neg.	
370	Room 27	Floor Tile	Floor	Ceramic	0.02	Neg.	
371	Room 27	Ceiling	Тор	Concrete	0.01	Neg.	
372	Room 27	Door	В	Metal	0.02	Neg.	
373	Room 27	Door Frame	В	Metal	0.02	Neg.	
374	Room 27	Door	D	Metal	0.02	Neg.	
375	Room 27	Door Frame	D	Metal	0.02	Neg.	
376	Room 27	Wall Extinctor Area	В	Concrete	1.7	Pos.	6 Sq. Ft. Approx.
377	Room 27	Floor Extinctor Area	В	Concrete	1.6	Pos.	10 Sq. Ft. Approx.
378	Room 28	Gate	D	Metal	0.02	Neg.	
379	Room 28	Wall	Α	Concrete	0.02	Neg.	
380	Room 28	Wall	В	Concrete	0.02	Neg.	



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Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
381	Room 28	Wall	С	Concrete	0.01	Neg.	
382	Room 28	Wall	D	Concrete	0.02	Neg.	
383	Room 28	Floor Tile	Floor	Ceramic	0.02	Neg.	
384	Room 28	Baseboard	Α	Ceramic	0.02	Neg.	
385	Room 28	Baseboard	В	Ceramic	0.02	Neg.	
386	Room 28	Baseboard	С	Ceramic	0.02	Neg.	
387	Room 28	Baseboard	D	Ceramic	0.02	Neg.	
388	Room 28	Ceiling	Тор	Concrete	0.01	Neg.	
389	Room 29	Door	D	Metal	0.02	Neg.	
390	Room 29	Door Frame	D	Metal	0.02	Neg.	
391	Room 29	Wall	Α	Concrete	0.01	Neg.	
392	Room 29	Wall	В	Concrete	0.02	Neg.	
393	Room 29	Wall	С	Concrete	0.02	Neg.	
394	Room 29	Wall	D	Concrete	0.02	Neg.	
395	Room 29	Floor Tile	Floor	Ceramic	0.02	Neg.	
396	Room 29	Baseboard	Α	Ceramic	0.02	Neg.	
397	Room 29	Baseboard	В	Ceramic	0.02	Neg.	
398	Room 29	Baseboard	С	Ceramic	0.02	Neg.	
399	Room 29	Baseboard	D	Ceramic	0.02	Neg.	
400	Room 29	Ceiling	Тор	Concrete	0.01	Neg.	
401	Room 30	Wall	Α	Concrete	0.01	Neg.	
402	Room 30	Wall	В	Concrete	0.02	Neg.	
403	Room 30	Wall	С	Concrete	0.02	Neg.	
404	Room 30	Wall	D	Concrete	0.02	Neg.	
405	Room 30	Wall Tile	В	Ceramic	0.02	Neg.	



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Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
406	Room 30	Wall Tile	D	Ceramic	0.02	Neg.	
407	Room 30	Floor Tile	Floor	Ceramic	0.02	Neg.	
408	Room 30	Baseboard	Α	Ceramic	0.02	Neg.	
409	Room 30	Baseboard	В	Ceramic	0.02	Neg.	
410	Room 30	Baseboard	С	Ceramic	0.02	Neg.	
411	Room 30	Baseboard	D	Ceramic	0.02	Neg.	
412	Room 30	Ceiling	Тор	Concrete	0.01	Neg.	
413	Room 31	Wall	Α	Concrete	0.01	Neg.	
414	Room 31	Wall	В	Concrete	0.02	Neg.	
415	Room 31	Wall	С	Concrete	0.02	Neg.	
416	Room 31	Wall	D	Concrete	0.02	Neg.	
417	Room 31	Floor Tile	Floor	Ceramic	0.02	Neg.	
418	Room 31	Baseboard	Α	Ceramic	0.02	Neg.	
419	Room 31	Baseboard	В	Ceramic	0.02	Neg.	
420	Room 31	Baseboard	С	Ceramic	0.02	Neg.	
421	Room 31	Baseboard	D	Ceramic	0.02	Neg.	
422	Room 31	Ceiling	Тор	Concrete	0.01	Neg.	
423	Room 31	Wall Extinctor Area	С	Concrete	2.2	Pos.	6 Sq. Ft. Approx.
424	Room 32	Door	D	Wood	0.02	Neg.	
425	Room 32	Door Frame	D	Wood	0.02	Neg.	
426	Room 32	Wall	Α	Concrete	0.01	Neg.	
427	Room 32	Wall	В	Concrete	0.02	Neg.	
428	Room 32	Wall	С	Concrete	0.02	Neg.	
429	Room 32	Wall	D	Concrete	0.02	Neg.	



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Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
430	Room 32	Floor Tile	Floor	Ceramic	0.02	Neg.	
431	Room 32	Baseboard	Α	Ceramic	0.02	Neg.	
432	Room 32	Baseboard	В	Ceramic	0.02	Neg.	
433	Room 32	Baseboard	С	Ceramic	0.02	Neg.	
434	Room 32	Baseboard	D	Ceramic	0.02	Neg.	
435	Room 32	Ceiling	Тор	Concrete	0.01	Neg.	
436	Room 33	Door	D	Wood	0.02	Neg.	
437	Room 33	Door Frame	D	Wood	0.02	Neg.	
438	Room 33	Wall	А	Concrete	0.01	Neg.	
439	Room 33	Wall	В	Concrete	0.02	Neg.	
440	Room 33	Wall	С	Concrete	0.02	Neg.	
441	Room 33	Wall	D	Concrete	0.02	Neg.	
442	Room 33	Floor Tile	Floor	Ceramic	0.02	Neg.	
443	Room 33	Baseboard	А	Ceramic	0.02	Neg.	
444	Room 33	Baseboard	В	Ceramic	0.02	Neg.	
445	Room 33	Baseboard	С	Ceramic	0.02	Neg.	
446	Room 33	Baseboard	D	Ceramic	0.02	Neg.	
447	Room 33	Ceiling	Тор	Concrete	0.01	Neg.	
448	Room 34	Door	D	Wood	0.02	Neg.	
449	Room 34	Door Frame	D	Wood	0.02	Neg.	
450	Room 34	Wall	А	Concrete	0.01	Neg.	
451	Room 34	Wall	В	Concrete	0.02	Neg.	
452	Room 34	Wall	С	Concrete	0.02	Neg.	
453	Room 34	Wall	D	Concrete	0.02	Neg.	
454	Room 34	Floor Tile	Floor	Ceramic	0.02	Neg.	



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Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
455	Room 34	Baseboard	Α	Ceramic	0.02	Neg.	
456	Room 34	Baseboard	В	Ceramic	0.02	Neg.	
457	Room 34	Baseboard	С	Ceramic	0.02	Neg.	
458	Room 34	Baseboard	D	Ceramic	0.02	Neg.	
459	Room 34	Ceiling	Тор	Concrete	0.01	Neg.	
460	Room 34	Toilet	С	Ceramic	0.01	Neg.	
461	Room 34	Sink	С	Ceramic	0.01	Neg.	
462	Bathroom 6	Door	D	Wood	0.01	Neg.	
463	Bathroom 6	Door Frame	D	Wood	0.01	Neg.	
464	Bathroom 6	Wall	Α	Concrete	0.01	Neg.	
465	Bathroom 6	Wall	В	Concrete	0.01	Neg.	
466	Bathroom 6	Wall	С	Concrete	0.01	Neg.	
467	Bathroom 6	Wall	D	Concrete	0.01	Neg.	
468	Bathroom 6	Floor Tile	Floor	Ceramic	2.3	Pos.	320 Sq. Ft. Approx.
469	Bathroom 6	Baseboard	Α	Ceramic	1.8	Pos.	
470	Bathroom 6	Baseboard	В	Ceramic	1.7	Pos.	107 Ln. FT.
471	Bathroom 6	Baseboard	С	Ceramic	1.7	Pos.	Approx.
472	Bathroom 6	Baseboard	D	Ceramic	1.7	Pos.	
473	Bathroom 6	Ceiling	Тор	Concrete	0.02	Neg.	
474	Bathroom 6	Toilet	В	Ceramic	0.01	Neg.	
475	Bathroom 6	Toilet	В	Ceramic	0.01	Neg.	
476	Bathroom 6	Toilet	В	Ceramic	0.01	Neg.	
477	Bathroom 6	Toilet	В	Ceramic	0.01	Neg.	
478	Bathroom 6	Toilet	В	Ceramic	0.01	Neg.	



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Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
479	Bathroom 6	Toilet	В	Ceramic	0.01	Neg.	
480	Bathroom 6	Toilet	В	Ceramic	0.01	Neg.	
481	Bathroom 6	Toilet	В	Ceramic	0.01	Neg.	
482	Bathroom 6	Sink	D	Ceramic	0.01	Neg.	
483	Bathroom 6	Sink	D	Ceramic	0.01	Neg.	
484	Bathroom 6	Sink	D	Ceramic	0.01	Neg.	
485	Bathroom 6	Sink	D	Ceramic	0.01	Neg.	
486	Bathroom 6	Sink	D	Ceramic	0.01	Neg.	
487	Bathroom 6	Sink	D	Ceramic	0.01	Neg.	
488	Janitor 2	Wall	Α	Concrete	0.01	Neg.	
489	Janitor 2	Wall	В	Concrete	0.01	Neg.	
490	Janitor 2	Wall	С	Concrete	0.02	Neg.	
491	Janitor 2	Floor	Floor	Concrete	0.00	Neg.	
492	Janitor 2	Ceiling	Тор	Concrete	0.01	Neg.	
493	Janitor 2	Sink	A	Ceramic	5.8	Pos.	1 Unit
494	Bathroom 7	Door	D	Wood	0.01	Neg.	
495	Bathroom 7	Door Frame	D	Wood	0.01	Neg.	
496	Bathroom 7	Wall	Α	Concrete	0.01	Neg.	
497	Bathroom 7	Wall	В	Concrete	0.01	Neg.	
498	Bathroom 7	Wall	С	Concrete	0.01	Neg.	
499	Bathroom 7	Wall	D	Concrete	0.01	Neg.	
500	Bathroom 7	Floor Tile	Floor	Ceramic	2.1	Pos.	157 Sq. Ft. Approx.



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Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
501	Bathroom 7	Baseboard	A	Ceramic	1.8	Pos.	
502	Bathroom 7	Baseboard	В	Ceramic	1.7	Pos.	67 Ln. FT.
503	Bathroom 7	Baseboard	С	Ceramic	1.8	Pos.	Approx.
504	Bathroom 7	Baseboard	D	Ceramic	1.8	Pos.	
505	Bathroom 7	Ceiling	Тор	Concrete	0.02	Neg.	
506	Bathroom 7	Toilet	В	Ceramic	0.01	Neg.	
507	Bathroom 7	Toilet	В	Ceramic	0.01	Neg.	
508	Bathroom 7	Toilet	В	Ceramic	0.01	Neg.	
509	Bathroom 7	Sink	В	Ceramic	0.01	Neg.	
510	Bathroom 7	Sink	В	Ceramic	0.01	Neg.	
511	Bathroom 7	Urinal	D	Ceramic	0.01	Neg.	
512	Bathroom 7	Urinal	D	Ceramic	0.01	Neg.	
513	Room 35	Door	D	Wood	0.02	Neg.	
514	Room 35	Door Frame	D	Wood	0.02	Neg.	
515	Room 35	Wall	Α	Concrete	0.01	Neg.	
516	Room 35	Wall	В	Concrete	0.02	Neg.	
517	Room 35	Wall	С	Concrete	0.02	Neg.	
518	Room 35	Wall	D	Concrete	0.02	Neg.	
519	Room 35	Floor	Floor	Concrete	0.00	Neg.	
520	Room 35	Ceiling	Тор	Concrete	0.01	Neg.	
521	Room 36	Wall	Α	Concrete	0.01	Neg.	
522	Room 36	Wall	В	Concrete	0.02	Neg.	
523	Room 36	Wall	С	Concrete	0.02	Neg.	
524	Room 36	Floor	Floor	Concrete	0.00	Neg.	
525	Room 36	Ceiling	Тор	Metal	0.01	Neg.	



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Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft
526	Room 36	Wall Extinctor Area	С	Concrete	1.8	Pos.	6 Sq. Ft. Approx.
527	Room 36	Floor Extinctor Area	A	Concrete	1.8	Pos.	8 Sq. Ft.
528	Room 36	Floor Extinctor Area	С	Concrete	1.8	Pos.	Approx.
529	Room 37	Rolling Gate	D	Metal	0.01	Neg.	
530	Room 37	Wall	Α	Concrete	0.01	Neg.	
531	Room 37	Wall	В	Concrete	0.02	Neg.	
532	Room 37	Wall	С	Concrete	0.02	Neg.	
533	Room 37	Wall	D	Concrete	0.02	Neg.	
534	Room 37	Floor	Floor	Concrete	0.00	Neg.	
535	Room 37	Ceiling	Тор	Metal	0.01	Neg.	
536	Room 38	Rolling Gate	D	Metal	0.01	Neg.	
537	Room 38	Wall	Α	Concrete	0.01	Neg.	
538	Room 38	Wall	В	Concrete	0.02	Neg.	
539	Room 38	Wall	С	Concrete	0.02	Neg.	
540	Room 38	Wall	D	Concrete	0.02	Neg.	
541	Room 38	Floor	Floor	Concrete	0.00	Neg.	
542	Room 38	Ceiling	Тор	Metal	0.01	Neg.	
543	Room 39	Wall	Α	Concrete	0.01	Neg.	
544	Room 39	Wall	В	Concrete	0.02	Neg.	
545	Room 39	Wall	С	Concrete	0.02	Neg.	
546	Room 39	Wall	D	Concrete	0.02	Neg.	
547	Room 39	Floor	Floor	Concrete	0.00	Neg.	
548 549	Room 39 Calibrate	Ceiling	Тор	Metal	0.01 1.0	Neg.	
550	Calibrate				1.0		
	Calibrate				1.0		-



	Asbestos & Lead	Based Paint Survey/			dustrial Hygiene	/ Indoor A	ir Quality
GES 2023- 204	XRF Serial Number: 101094	DNER Permits / EP Project: Blg. S075606600 PW-9522 DI-407776 in Comerio, PR	Client: PRIDCO	LBP Inspector: Mr. Angel M. Rivera	Date: March 4, 2024	Pa	age 46/70
Sample ID	Functional Space	Component	Side	Substrate	XRF Reading (mg/cm²)	Result Pos./ Neg.	Approx. Sq. Ft. / Ln. Ft.
552	Calibrate				1.0		
553	Calibrate				1.1		
554	Calibrate				1.0		
555	Room 40	Wall	Α	Concrete	0.01	Neg.	
556	Room 40	Wall	В	Concrete	0.02	Neg.	
557	Room 40	Wall	С	Concrete	0.02	Neg.	
558	Room 40	Wall	D	Concrete	0.02	Neg.	
559	Room 40	Floor	Floor	Concrete	0.00	Neg.	
560	Room 40	Ceiling	Тор	Metal	0.01	Neg.	
561	Exterior Room 40	Yellow Metal Base	A	Metal	1.8	Pos.	3 Ln. Ft. Approx.
<i>562</i>	Exterior Room 40	Grill	В	Metal	2.3	Pos.	18 Sq. Ft.
<i>563</i>	Exterior Room 40	Grill	С	Metal	2.1	Pos.	Approx.
564	Room 41	Wall	Α	Concrete	0.01	Neg.	
565	Room 41	Wall	В	Concrete	0.02	Neg.	
566	Room 41	Wall	С	Concrete	0.02	Neg.	
567	Room 41	Floor	Floor	Concrete	0.00	Neg.	
568	Room 41	Ceiling	Тор	Metal	0.01	Neg.	
569	Room 41	Wall Extinctor Area	D	Concrete	1.8	Pos.	6 Sq. Ft. Approx.
570	Room 41	Floor Extinctor Area	D	Concrete	1.7	Pos.	4 Sq. Ft. Approx.
571	Calibrate				1.0		
572	Calibrate				0.9		
<i>573</i>	Calibrate				0.9		



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ADDENDUM VI

TABLE SUMMARY OF COMPONENTS WITH LEAD BASED PAINT



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TABLE SUMMARY OF COMPONENTS WITH LEAD BASED PAINT

FUNCTIONAL SPACE	COMPONENT	SIDE	SUBSTRATE	SQ./LN. FT. APPROX./ UNITS
Exterior- Side D	Gate	D	Metal	1 Unit
Exterior	Handrails	A,B,C,D	Metal	764 In. ft. approx.
Exterior- Stair	Floor	C/ Floor	Concrete	26 sq. ft. approx.
Loading Dock	Floor Extinctor Area	В	Concrete	6 sq. ft. approx.
Loading Dock	Wall Extinctor Area	В	Concrete	4 sq. ft. approx.
Loading Dock	Red & Yellow Floor & Bases	D/ Floor	Concrete/ Metal	68 sq. ft. approx.
Loading Dock	Yellow Area-	B & Center	Metal	16 ln. ft. approx.
	Columns			
Room 1	All Yellow Floor Lines	Floor & D	Concrete	To be determined
Room 1	Red Pipes	B,C	Metal	2 In. ft. approx 2 Units
Room 1	Floor Extinctor Area	A,C,D	Concrete	40 sq. ft. approx.
Room 1	Wall Extinctor Area	A,C,D	Concrete	28 sq. ft. approx.
Hallway 1	Wall Extinctor Area	С	Concrete	4 sq. ft. approx.
Room 10	Wall Extinctor Area	D	Concrete	7 sq. ft. approx.
Hallway 5	Floor Tiles	Floor	Ceramic	20 sq. ft. approx.
Hallway 5	Baseboards Tiles	A,B,C,D	Ceramic	10 ln. ft. approx.
Bathroom 2	Floor Tiles	Floor	Ceramic	112 sq. ft. approx.
Bathroom 2	Baseboards Tiles	A,B,C,D	Ceramic	52 ln. ft. approx.
Bathroom 3	Floor Tiles	Floor	Ceramic	112 sq. ft. approx.
Bathroom 3	Baseboards Tiles	A,B,C,D	Ceramic	52 In. ft. approx.
Bathroom 4	Floor Tiles	Floor	Ceramic	310 sq. ft. approx.
Bathroom 4	Baseboards Tiles	A,B,C,D	Ceramic	88 In. ft. approx.
Janitor 1	Sink	Α	Ceramic	1 Unit
Bathroom 5	Floor Tiles	Floor	Ceramic	148 sq. ft. approx.
Bathroom 5	Baseboards Tiles	A,B,C,D	Ceramic	60 ln. ft. approx.
Room 27	Wall Extinctor Area	В	Concrete	6 sq. ft. approx.
Room 27	Floor Extinctor Area	В	Concrete	10 sq. ft. approx.
Room 31	Wall Extinctor Area	С	Concrete	6 sq. ft. approx.
Bathroom 6	Floor Tiles	Floor	Ceramic	320 sq. ft. approx.
Bathroom 6	Baseboards Tiles	A,B,C,D	Ceramic	107 ln. ft. approx.
Janitor 2	Sink	Α	Ceramic	1 Unit
Bathroom 7	Floor Tiles	Floor	Ceramic	157 sq. ft. approx.
Bathroom 7	Baseboards Tiles	A,B,C,D	Ceramic	67 ln. ft. approx.
Room 36	Wall Extinctor Area	С	Concrete	6 sq. ft. approx.
Room 36	Floor Extinctor Area	A,C	Concrete	8 sq. ft. approx.
Exterior Room 40	Curb	Α	Concrete	2 ln. ft. approx.
Exterior Room 40	Grills	B,C	Metal	18 sq. ft. approx.
Room 41	Wall Extinctor Area	D	Concrete	6 sq. ft. approx.
Room 41	Floor Extinctor Area	D	Concrete	4 sq. ft. approx.



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ADDENDUM VII

PHOTOGRAPHS OF POSITIVE COMPONENTS WITH LEAD BASED PAINT



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Exterior- Side D- Metal Gate with Lead Based Paint



Exterior- Sides - Metal Handrails with Lead Based Paint



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Exterior- Sides - Metal Handrails with Lead Based Paint



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Exterior- Stair- Concrete Floor with Lead Based Paint



Loading Dock- Concrete Floor with Lead Based Paint



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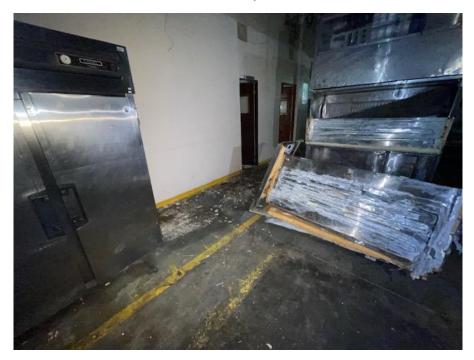
Loading Dock- Yellow Area (5) Five Metal Columns with Lead Based Paint

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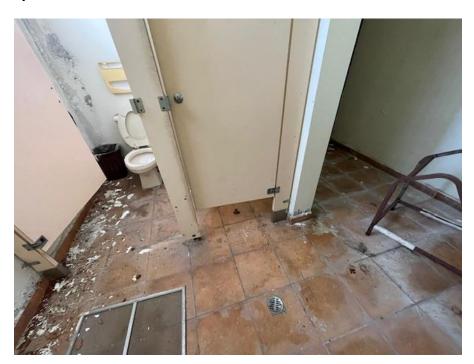
Room 1- Yellow All Floor Lines with Lead Based Paint





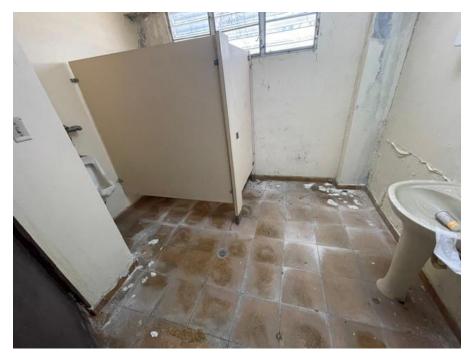


Hallway 5- Ceramic Floor Tiles & Baseboards Tiles with Lead Based Paint



Bathroom 2- Ceramic Floor Tiles & Baseboards Tiles with Lead Based Paint
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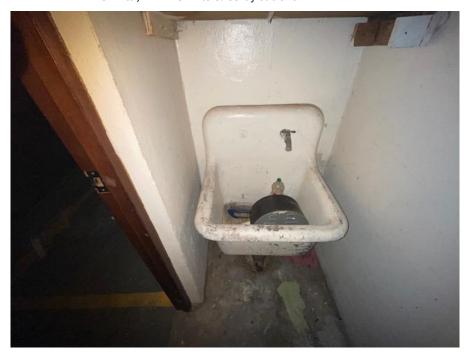


Bathroom 3- Ceramic Floor Tiles & Baseboards Tiles with Lead Based Paint



Bathroom 4- Ceramic Floor Tiles & Baseboards Tiles with Lead Based Paint



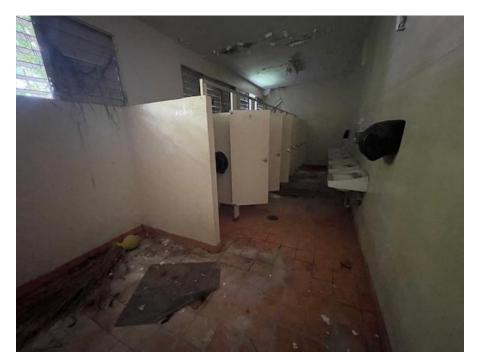


Janitor 1- Ceramic Sink with Lead Based Paint



Bathroom 5- Ceramic Floor Tiles & Baseboards Tiles with Lead Based Paint Page 57/70





Bathroom 6- Ceramic Floor Tiles & Baseboards Tiles with Lead Based Paint



Janitor 2- Ceramic Sink with Lead Based Paint





Bathroom 7- Ceramic Floor Tiles & Baseboards Tiles with Lead Based Paint



Exterior Room 40- Yellow Metal Base with Lead Based Paint





Room 40- Metal Grill with Lead Based Paint



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Room 41- Red Concrete Wall & Floor Extinctor Area with Lead Based Paint



Room 1- Red Metal Pipe with Lead Based Paint

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Room 1- Red Concrete Wall & Floor Extinctor Area with Lead Based Paint







Loading Dock- Yellow Metal Bases with Lead Based Paint



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ADDENDUM VIII

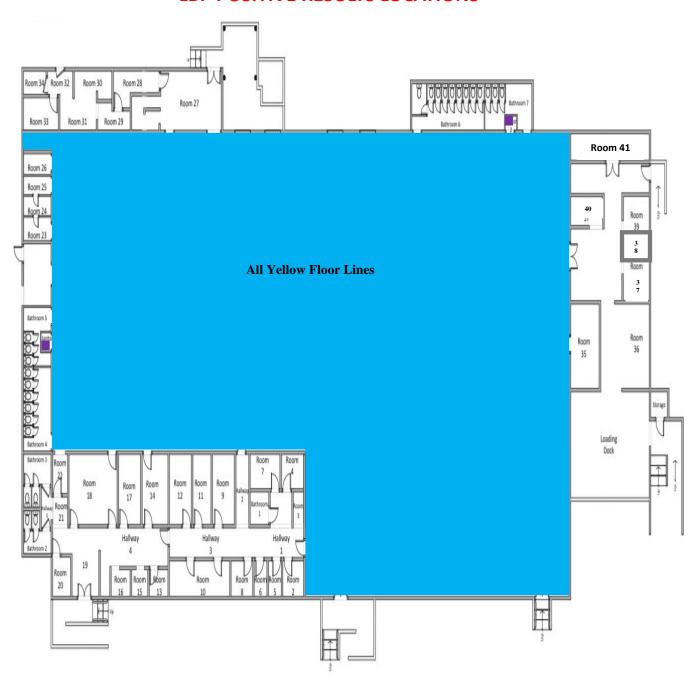
WHERE THE POSITIVE COMPONENTS AREA FOUND WITH LEAD BASED PAINT



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LBP POSITIVE RESULTS LOCATIONS



NOT TO SCALE

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= CERAMIC SINKS WITH LBP



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LBP POSITIVE RESULTS LOCATIONS



NOT TO SCALE

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= METAL HANDRAILS WITH LBP

= CERAMIC FLOOR TILES & BASEBOARDS TILES WITH LBP



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LBP POSITIVE RESULTS LOCATIONS



NOT TO SCALE

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= METAL RED PIPES WITH LBP

= CONCRETE FLOORS WITH LBP

= YELLOW METAL BASE WITH LBP



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LBP POSITIVE RESULTS LOCATIONS



NOT TO SCALE

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= METAL GRILL WITH LBP



= METAL COLUMNS WITH LBP



= WALLS & FLOORS EXTINCTORS AREAS WITH LBP



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LBP POSITIVE RESULTS LOCATIONS



NOT TO SCALE

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= METAL GATE WITH LBP



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ADDENDUM VI

CONCLUSION

Global Environmental Services LLC recommends the owner or representative of owner to hire a Company Certified in the Department of Natural and Environmental Resources (DNER) of Puerto Rico to mitigate and dispose positive areas with Lead Based Paint if is going to touch or demolish the Building areas.