

San Juan Cruise Port  
Edif. Banco Popular  
206 Calle Tetuán Ste 603  
San Juan, PR 00901  
[sanjuancruiseport.com](http://sanjuancruiseport.com)  
[globalportsholding.com](http://globalportsholding.com)



Date: July 9<sup>th</sup>, 2025.

To: Captain Javier Figueroa, Esq.  
Secretary/ Treasurer  
Pilotage Commission, San Juan Puerto Rico  
[compracticaje@prtc.net](mailto:compracticaje@prtc.net)

From: Clarivette Diaz Sosa  
General Manager  
San Juan, Cruise Port

**Subject: Delivery of Dock Draft Certification for Cruise Piers operated by San Juan Cruise Port.**

Received by: \_\_\_\_\_

Print Name: \_\_\_\_\_

Date: \_\_\_\_\_

## **Dock Draft Certification**

In accordance with Law 08-12-1988 and Regulation Number 7214, "Reglas de Tránsito en los Muelles del Puerto de Puerto Rico de 2006," as well as Resolution Number 2006-002, the docking depths of the terminals operated by San Juan Cruise Port (SJCP) are hereby certified.

The data was provided by Javier E. Bidot Associates, PSC, bathymetry survey conducted between May 1, 2025, and June 26, 2025.

Pier 3- East		
	Feet	Meter
Water Depth Alongside Dock	31.20	9.51

Pier 3- West		
	Feet	Meter
Water Depth Alongside Dock	36.00	10.97

Pier 4- East		
	Feet	Meter
Water Depth Alongside Dock	33.56	10.23



Pier 4- West		
	Feet	Meter
Water Depth Alongside Dock	32.38	9.87

Panamerican Pier- East		
	Feet	Meter
Water Depth Alongside Dock	32.45	9.89

Panamerican Pier- West		
	Feet	Meter
Water Depth Alongside Dock	35.86	10.93

Depths were measured and referred to Mean Lower Low Water (M.L.L.W.).

Giving in San Juan, Puerto Rico, today \_\_\_\_\_, 2025.

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Clarivette Diaz  
General Manger  
San Juan Cruise Port



**JAVIER E. BIDOT  
ASSOCIATES, PSC**  
Land Surveyors & Consultants

**Hydrographic Survey Certification For Pier 3 - East**

Date: June 26, 2025.

To: San Juan Cruise Ports, LLC

Re: Report of Measured Depths at Pier 3 - East

I Carlos M. Lebrón Cabrera, being a duly Registered Professional Land Surveyor in the Commonwealth of Puerto Rico, do hereby certify to the Puerto Rico Ports Authority, that I have conducted a bathymetric survey for Pier 3 East on June 6, 2025 following USACE Hydrographic Manual EM-1110-2-1003 standards of care and practice. That in accordance with such specifications, the lowest measured elevation is -31.20 feet alongside dock as measured with a PING 3DSS-iDX-Pro Sonar Multibeam System, in a manner sufficient to ensure said location and depth are within the tolerances specified in the above referenced document. I do further certify that I have provided and reviewed the raw data and components collected by myself or personnel under my direct supervision at the specified location and find that said data supports the depth, at Mean Lower Low Water, of said location as reported below:

Horizontal Datum	North Latitude	West Longitude
NAD83 (2011), Epoch 2010	18° 27' 48.40766" N	66° 06' 41.60895" W

	Feet	Meters
Water Depth Alongside Dock	31.20	9.51

Certified correct on the city of Caguas, Puerto Rico June 26, 2025.



Digitally signed  
by Carlos M  
Lebron  
Date: 2025.06.26  
13:02:39 -04'00'

Carlos M. Lebrón Cabrera

Registered Land Surveyor No.23744

Date: June 26, 2025.



**JAVIER E. BIDOT  
ASSOCIATES, PSC**  
Land Surveyors & Consultants

**Hydrographic Survey Certification For Pier No. 3 -West**

Date: June 12, 2025.

To: Unlimited Marine Corporation

Re: Report of Measured Depths at Pier No. 3 - West

I Carlos M. Lebrón Cabrera, being a duly Registered Professional Land Surveyor in the Commonwealth of Puerto Rico, do hereby certify to the Puerto Rico Ports Authority that I have conducted a bathymetric survey for Pier No. 3-West on June 6, 2025 following USACE Hydrographic Manual EM-1110-2-1003 standards of care and practice. That in accordance with such specifications, the required measured elevation is -36 feet alongside dock as measured with a PING 3DSS-iDX-Pro Sonar Multibeam System, in a manner sufficient to ensure said location and depth are within the tolerances specified in the above referenced document. I do further certify that I have provided and reviewed the raw data and components collected by myself or personnel under my direct supervision at the specified location and find that said data supports the depth, at Mean Lower Low Water, of said location as reported below:

Horizontal Datum	North Latitude	West Longitude
SPCS NAD83 (2011), Epoch 2010	18° 27' 42.20321" N	66° 06' 42.4791" N

	Feet	Meters
Required Measured Water Depth at Fender Line Offset 5 Feet From Face of Dock (MLLW)	36.00	10.97

Special Conditions:

1. Eroded slopes were found along the edge of pier between stations 5+10.43 through 9+38.87. Please refer to hydrographic survey drawings and profiles XS-1 to XS-3 for actual site conditions and depths as surveyed.

Certified correct on the city of Caguas, Puerto Rico June 12, 2025.



Digitally signed by  
Carlos M Lebron  
Date: 2025.06.12  
16:54:36 -04'00'

Carlos M. Lebrón Cabrera  
Registered Land Surveyor No.23744  
Date: June 12, 2025.





**JAVIER E. BIDOT  
ASSOCIATES, PSC**  
Land Surveyors & Consultants

**Hydrographic Survey Certification For Pier 4 - East**

Date: June 26, 2025.

To: San Juan Cruise Ports, LLC

Re: Report of Measured Depths at Pier 4 - East

I Carlos M. Lebrón Cabrera, being a duly Registered Professional Land Surveyor in the Commonwealth of Puerto Rico, do hereby certify to the Puerto Rico Ports Authority, that I have conducted a bathymetric survey for Pier 4 East on June 6, 2025 following USACE Hydrographic Manual EM-1110-2-1003 standards of care and practice. That in accordance with such specifications, the lowest measured elevation is -33.56 feet alongside dock as measured with a PING 3DSS-iDX-Pro Sonar Multibeam System, in a manner sufficient to ensure said location and depth are within the tolerances specified in the above referenced document. I do further certify that I have provided and reviewed the raw data and components collected by myself or personnel under my direct supervision at the specified location and find that said data supports the depth, at Mean Lower Low Water, of said location as reported below:

Horizontal Datum	North Latitude	West Longitude
NAD83 (2011), Epoch 2010	18° 27' 41.89792" N	66° 06' 34.3892" W

	Feet	Meters
Water Depth Alongside Dock	33.56	10.23

Certified correct on the city of Caguas, Puerto Rico June 26, 2025.



Digitally signed  
by Carlos M  
Lebron  
Date: 2025.06.26  
13:06:13 -04'00'

Carlos M. Lebrón Cabrera

Registered Land Surveyor No.23744

Date: June 26, 2025.



**JAVIER E. BIDOT  
ASSOCIATES, PSC**  
Land Surveyors & Consultants

**Hydrographic Survey Certification For Pier 4 - West**

Date: June 26, 2025.

To: San Juan Cruise Ports, LLC

Re: Report of Measured Depths at Pier 4 - West

I Carlos M. Lebrón Cabrera, being a duly Registered Professional Land Surveyor in the Commonwealth of Puerto Rico, do hereby certify to the Puerto Rico Ports Authority, that I have conducted a bathymetric survey for Pier 4 West on June 6, 2025 following USACE Hydrographic Manual EM-1110-2-1003 standards of care and practice. That in accordance with such specifications, the lowest measured elevation is -32.38 feet alongside dock as measured with a PING 3DSS-iDX-Pro Sonar Multibeam System, in a manner sufficient to ensure said location and depth are within the tolerances specified in the above referenced document. I do further certify that I have provided and reviewed the raw data and components collected by myself or personnel under my direct supervision at the specified location and find that said data supports the depth, at Mean Lower Low Water, of said location as reported below:

Horizontal Datum	North Latitude	West Longitude
NAD83 (2011), Epoch 2010	18° 27' 44.81701" N	66° 06' 36.60606" W

	Feet	Meters
Water Depth Alongside Dock	32.38	9.87

Certified correct on the city of Caguas, Puerto Rico June 26, 2025.



Digitally signed  
by Carlos M  
Lebron  
Date:  
2025.06.26  
13:07:47 -04'00'

Carlos M. Lebrón Cabrera

Registered Land Surveyor No.23744

Date: June 26, 2025.



**JAVIER E. BIDOT**  
**ASSOCIATES, PSC**  
Land Surveyors & Consultants

**Hydrographic Survey Certification For Pan-American Cruise Ship Dock - East**

Date: June 26, 2025.

To: San Juan Cruise Ports, LLC

Re: Report of Measured Depths at Pan-American Cruise Ship Dock - East

I Carlos M. Lebrón Cabrera, being a duly Registered Professional Land Surveyor in the Commonwealth of Puerto Rico, do hereby certify to the Puerto Rico Ports Authority, that I have conducted a bathymetric survey for Pan-American Cruise Ship Dock East on June 6, 2025 following USACE Hydrographic Manual EM-1110-2-1003 standards of care and practice. That in accordance with such specifications, the lowest measured elevation is -32.45 feet alongside dock as measured with a PING 3DSS-iDX-Pro Sonar Multibeam System, in a manner sufficient to ensure said location and depth are within the tolerances specified in the above referenced document. I do further certify that I have provided and reviewed the raw data and components collected by myself or personnel under my direct supervision at the specified location and find that said data supports the depth, at Mean Lower Low Water, of said location as reported below:

Horizontal Datum	North Latitude	West Longitude
NAD83 (2011), Epoch 2010	18° 27' 32.19113" N	66° 05' 46.61173" W

	Feet	Meters
Water Depth Alongside Dock	32.45	9.89

Certified correct on the city of Caguas, Puerto Rico June 26, 2025.



Digitally signed  
by Carlos M  
Lebron  
Date:  
2025.06.26  
13:17:11 -04'00'

Carlos M. Lebrón Cabrera

Registered Land Surveyor No.23744

Date: June 26, 2025.





**JAVIER E. BIDOT  
ASSOCIATES, PSC**  
Land Surveyors & Consultants

**Hydrographic Survey Certification For Pan-American Cruise Ship Dock - West**

Date: June 26, 2025.

To: San Juan Cruise Ports, LLC

Re: Report of Measured Depths at Pan-American Cruise Ship Dock - West

I Carlos M. Lebrón Cabrera, being a duly Registered Professional Land Surveyor in the Commonwealth of Puerto Rico, do hereby certify to the Puerto Rico Ports Authority, that I have conducted a bathymetric survey for Pan-American Cruise Ship Dock West on June 6, 2025 following USACE Hydrographic Manual EM-1110-2-1003 standards of care and practice. That in accordance with such specifications, the lowest measured elevation is -35.86 feet alongside dock as measured with a PING 3DSS-iDX-Pro Sonar Multibeam System, in a manner sufficient to ensure said location and depth are within the tolerances specified in the above referenced document. I do further certify that I have provided and reviewed the raw data and components collected by myself or personnel under my direct supervision at the specified location and find that said data supports the depth, at Mean Lower Low Water, of said location as reported below:

Horizontal Datum	North Latitude	West Longitude
NAD83 (2011), Epoch 2010	18° 27' 33.33237" N	66° 05' 55.84238" W

	Feet	Meters
Water Depth Alongside Dock	35.86	10.93

Certified correct on the city of Caguas, Puerto Rico June 26, 2025.



Digitally signed  
by Carlos M  
Lebron  
Date:  
2025.06.26  
13:18:19 -04'00'

**Carlos M. Lebrón Cabrera**

**Registered Land Surveyor No.23744**

Date: June 26, 2025.