



## Field Inspection Report

### Cargo Operation: Inventory

**Vessel(s)**

Inventory

**Product(s)**

# 6 Fuel Oil  
ULSD

**Client(s)**

Autoridad De Energia Electrica De Puerto Rico

**Reference #**

PS-TANKINV-5-31-26

**Location(s)**

Palo Seco - Genera PR

All measurements contained in this report were performed according to the API manual of petroleum measurement standards.

Chapter 3 Tank Gauging; Chapter 7 Temperature Determination; Chapter 8 Sampling; Chapter 12 Calculation of Petroleum Quantities; Chapter 17 Marine Measurement.

All Bureau Veritas measurement devices and methods used for quantity and quality determination meet pertinent requirements of 40 CFR 98.3 et. Seq. (Greenhouse Gas Mandatory Reporting Rule).

All Operations to be carried out in accordance with Bureau Veritas Commodities Division General Conditions of Service (2014 Edition). An electronic version can also be viewed on our company website: [www.bureauveritas.com/terms\\_and\\_conditions/index.asp](http://www.bureauveritas.com/terms_and_conditions/index.asp)



Reinaldo LUGO  
Bureau Veritas Commodities and Trade, Inc

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R. D.

Job #: PRPUE-26-00200-1

Date: 31-May-2026

Location(s): Palo Seco - Genera PR

Vessel(s): Inventory

Product(s): # 6 Fuel Oil

Client(s): Autoridad De Energia Electrica De Puerto Rico-PS-TANKINV-5-31-26

# Shore Tanks Measurements



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VERITAS**

R-1	Crit Zone	Phase	Date/Time		Roof Adj	Amb °F	CTSh Factor	CTSh Bbls	Lines Adj	VCF Table	CoE
		Open	01-Jun-2026	15:20	N/A	89.0	1.00030	9.48		6B-60°F	
		Close			N/A					6B-60°F	

Operation Phase	Gauge ft	TOV Barrels	FW Gauge ft	FW Barrels	API-60°F	Temp °F	GOV Barrels	VCF 60°F	GSV Barrels
Open	22-11	31,602.25	N/A		18.1	83.2	31,611.73	0.99064	31,315.84
Close									
Difference		31,602.25					31,611.73		31,315.84
Adjustments to GSV									31,315.84

R-2	Crit Zone	Phase	Date/Time		Roof Adj	Amb °F	CTSh Factor	CTSh Bbls	Lines Adj	VCF Table	CoE
		Open	31-May-2026	22:15	N/A	81.0	1.00040	7.06		6B-60°F	
		Close			N/A					6B-60°F	

Operation Phase	Gauge ft	TOV Barrels	FW Gauge ft	FW Barrels	API-60°F	Temp °F	GOV Barrels	VCF 60°F	GSV Barrels
Open	27-0 7/8	17,652.94	N/A		19.3	93.1	17,660.00	0.98649	17,421.41
Close									
Difference		17,652.94					17,660.00		17,421.41
Adjustments to GSV									17,421.41

R-4	Crit Zone	Phase	Date/Time		Roof Adj	Amb °F	CTSh Factor	CTSh Bbls	Lines Adj	VCF Table	CoE
		Open	31-May-2026	22:30	N/A	81.0	1.00047	54.05		6B-60°F	
		Close			N/A					6B-60°F	

Operation Phase	Gauge ft	TOV Barrels	FW Gauge ft	FW Barrels	API-60°F	Temp °F	GOV Barrels	VCF 60°F	GSV Barrels
Open	10-7 3/4	114,996.93	N/A		18.1	100.4	115,050.98	0.98367	113,172.20
Close									
Difference		114,996.93					115,050.98		113,172.20
Adjustments to GSV									113,172.20

S-3	Crit Zone	Phase	Date/Time		Roof Adj	Amb °F	CTSh Factor	CTSh Bbls	Lines Adj	VCF Table	CoE
		Open	31-May-2026	23:40	N/A	81.0	1.00036	2.74		6B-60°F	
		Close			N/A					6B-60°F	

Operation Phase	Gauge ft	TOV Barrels	FW Gauge ft	FW Barrels	API-60°F	Temp °F	GOV Barrels	VCF 60°F	GSV Barrels
Open	10-9 3/8	7,616.71	N/A		18.1	90.5	7,619.45	0.98769	7,525.65
Close									
Difference		7,616.71					7,619.45		7,525.65
Adjustments to GSV									7,525.65

S-4	Crit Zone	Phase	Date/Time		Roof Adj	Amb °F	CTSh Factor	CTSh Bbls	Lines Adj	VCF Table	CoE
		Open	31-May-2026	23:48	N/A	81.0	1.00031	1.82		6B-60°F	
		Close			N/A					6B-60°F	

Operation Phase	Gauge ft	TOV Barrels	FW Gauge ft	FW Barrels	API-60°F	Temp °F	GOV Barrels	VCF 60°F	GSV Barrels
Open	15-8 1/2	5,864.50	N/A		17.2	85.3	5,866.32	0.98987	5,806.89
Close									
Difference		5,864.50					5,866.32		5,806.89
Adjustments to GSV									5,806.89

## Shore Summary

API-60°F	Adjustments (Bbls)			Condition of Shore Lines	Method of Verification	Water Paste Used
	For Meters to GSV	For Lines to GSV	To Water			

18.1

N/A

Shore Delivered	Shore Delivered	Total Calculated	Gross Standard
	Cubic Meters 15°C	27,850.110	27,850.110
	Barrels 60°F	175,241.99	175,241.99
	Gallons 60°F	7,360,163.58	7,360,163.58
	Pounds	57,975,664	57,975,664
	Long Tons	25,881.993	25,881.993
	MT (In Air)	26,297.319	26,297.319
	Free Water		

Density
API 60°F
18.1
Table 8 Lbs/Gal (In Air)
7.876953152
Table 11 LT/Bbl (In Air)
0.1476928716
Table 13 MT/Bbl (In Air)
0.1500628856
Table 13 MT/Bbl (In Vac)
0.1502310526

Job #: PRPUE-26-00200-1

Date: 31-May-2026

Location(s): Palo Seco - Genera PR

Vessel(s): Inventory

Product(s): # 6 Fuel Oil

Client(s): Autoridad De Energia Electrica De Puerto Rico-PS-TANKINV-5-31-26

# Shore Tanks Measurements



**BUREAU**  
**VERITAS**

Date/Time

Date/Time

Date/Time

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Job #: PRPUE-26-00200-1

Date: 31-May-2026

Location(s): Palo Seco - Genera PR

Vessel(s): Inventory

Product(s): ULSD

Client(s): Autoridad De Energia Electrica De Puerto Rico-PS-TANKINV-5-31-26

# Shore Tanks Measurements



**BUREAU  
VERITAS**

D-1	Crit Zone	Phase	Date/Time		Roof Adj	Amb °F	CTSh Factor	CTSh Bbls	Lines Adj	VCF Table	CoE
		Open	31-May-2026	22:56	N/A	81.0	1.00030	3.75		6B-60°F	
		Close			N/A					6B-60°F	

Operation Phase	Gauge ft	TOV Barrels	FW Gauge ft	FW Barrels	API-60°F	Temp °F	GOV Barrels	VCF 60°F	GSV Barrels
Open	9-7 3/8	12,483.97	0-0	0.00	36.9	84.9	12,487.72	0.98827	12,341.24
Close									
Difference		12,483.97		0.00			12,487.72		12,341.24
Adjustments to GSV									12,341.24

D-2	Crit Zone	Phase	Date/Time		Roof Adj	Amb °F	CTSh Factor	CTSh Bbls	Lines Adj	VCF Table	CoE
		Open	31-May-2026	23:10	N/A	81.0	1.00030	4.26		6B-60°F	
		Close			N/A					6B-60°F	

Operation Phase	Gauge ft	TOV Barrels	FW Gauge ft	FW Barrels	API-60°F	Temp °F	GOV Barrels	VCF 60°F	GSV Barrels
Open	6-6 7/8	14,185.54	0-0	0.00	36.0	84.6	14,189.80	0.98850	14,026.62
Close									
Difference		14,185.54		0.00			14,189.80		14,026.62
Adjustments to GSV									14,026.62

D-3	Crit Zone	Phase	Date/Time		Roof Adj	Amb °F	CTSh Factor	CTSh Bbls	Lines Adj	VCF Table	CoE
		Open	31-May-2026	23:20	N/A	81.0	1.00030	3.83		6B-60°F	
		Close			N/A					6B-60°F	

Operation Phase	Gauge ft	TOV Barrels	FW Gauge ft	FW Barrels	API-60°F	Temp °F	GOV Barrels	VCF 60°F	GSV Barrels
Open	13-3 1/4	12,901.48	0-3 1/2	147.80	36.9	84.4	12,757.51	0.98851	12,610.93
Close									
Difference		12,901.48		147.80			12,757.51		12,610.93
Adjustments to GSV									12,610.93

## Shore Summary

API-60°F	Adjustments (Bbls)			Condition of Shore Lines	Method of Verification	Water Paste Used
	For Meters to GSV	For Lines to GSV	To Water			
36.9						Kolor Kut

Shore Delivered	Shore Delivered	Total Calculated	Gross Standard
	Cubic Meters 15°C	6,217.709	6,194.221
	Barrels 60°F	39,126.59	38,978.79
	Gallons 60°F	1,643,316.78	1,637,109.18
	Pounds	11,497,402	11,453,970
	Long Tons	5,132.769	5,113.380
	MT (In Air)	5,215.134	5,195.434
	Free Water	147.80	

Density	36.9
API 60°F	36.9
Table 8 Lbs/Gal (In Air)	6.996460880
Table 11 LT/Bbl (In Air)	0.1311836415
Table 13 MT/Bbl (In Air)	0.1332887334
Table 13 MT/Bbl (In Vac)	0.1334594149

Date/Time

Date/Time

Date/Time

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