

PUERTO RICO ELECTRIC (B/R) POWER AUTHORITY
P.O. BOX 4267
00936 SAN JUAN
Puerto Rico
Mr. M. Rios
CAM-END OF MONTH-5-21



Job No 13101/00015974.0000/01/I/21
Report date 18 May 2021
Installation Arecibo, Puerto Rico, Puerto Electric Power Auth.

Shore tank CAM-END OF MONTH-5-21-CAMBALACHE
Product DIESEL OIL

Survey date: 17-May-2021

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Saybolt LP - Puerto Rico Branch has performed a survey of the above mentioned object, the findings of the survey are reflected in the following reports:

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This report consists of 7 pages.

A copy of this report and all field documents and related correspondence will be retained for a period of 10 years, unless local law requires otherwise

Handled by: Rafael Rodriguez

This report reflects only the findings at the time and place of the inspection and testing. This report is not a guarantee or policy of insurance with respect to the goods or the contractual performance of any party. Any person relying upon this report should be aware that issuer's activities are carried out under their general terms and conditions.

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Shore Tank Inventory Report

Shore tank measurement		Totals	D-1	D-3
Open measurement				
Date/time of measurement			17 May 2021 08:15	17 May 2021 07:45
Average Innage	FT/IN		14 11 9/16	30 04 3/16
Average temp.	°F		79.9	79.5
T.O.V.	Barrels		73,222.14	41,330.26
Water	FT/IN		00 1/2	00 04
Water	Barrels		83.46	532.64
Line content	Barrels			
Floating roof	Barrels			
Ambient temp.	°F		84.00	84.00
Tank shell temp.	°F		80.00	80.00
CTsh			0.99994	0.99994
G.O.V.	Barrels		73,134.29	40,795.17
API 60°F			36.70	36.10
V.C.F.	6B		0.99065	0.99088
G.S.V.	barrels 60°F		72,450.48	40,423.12
W.C.F.	MPMS 11.5.1.4.12		0.1313398500	0.1318107123
W.C.F.	MPMS 11.5.1.4.15		0.1334474485	0.1339258667
Long Tons			9,515.635	5,328.200
Metric Tons Air			9,668.332	5,413.701
N.S.V.	barrels 60°F			
Net Long Tons				
Subtotals				
G.S.V.	barrels 60°F	112,873.60	72,450.48	40,423.12
Long Tons		14,843.835	9,515.635	5,328.200

Remarks

Tables used: 6B and W.C.F. MPMS 11.5.1.4.12.

Net calculation via S&W% (API MPMS 12.1)

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Sample Report

Grade	Description	Sealed	Distribution	Amount	Volume
DIESEL OIL	Shore tank D-1:Running from shore tank before for retention only	Open	Retain	1	1 quarts
DIESEL OIL	Shore tank D-3:Running from shore tank before for retention only	Open	Retain	1	1 quarts
Total Samples				2	

Vessel's samples were taken using vessel's closed sampling system.

Information

Samples drawn by	Saybolt Inspector
Shoretank sampling location	Top of tank
Type / condition of sampling containers	Clean glass bottles/tins
Loadport samples delivered by	Saybolt Inspector
received by	Vessel

Remarks:

Samples retained by Saybolt will be held for 90 days (unless otherwise specified) at the end of which they shall be disposed of.

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Shore Tank Measurement Details

Shore tank D-1

Measurement data (Innage)	Open	Close
Average FT/IN	14 11 9/16	

Temperature

Measurement Equipment Data

	Open
Water measurement used	Paste
Water paste used	KK
Gauging equipment type	Saybolt Equipment
Gauging Equipment used	Manual Tape
Gauging equipment number	CS50970
Temperature equipment type	Saybolt Equipment
Temperature Equipment used	Portable Electronic Thermometer
Temperature equipment number	TP9-05649
Inspector Equipment used for verification?	Yes
Inspector name	H.LOPEZ

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Shore Tank Measurement Details

Shore tank D-3

Measurement data (Innage)	Open	Close
Average FT/IN	30 04 3/16	

Temperature

Measurement Equipment Data

	Open
Water measurement used	Paste
Water paste used	KK
Gauging equipment type	Saybolt Equipment
Gauging Equipment used	Manual Tape
Gauging equipment number	CS50970
Temperature equipment type	Saybolt Equipment
Temperature Equipment used	Portable Electronic Thermometer
Temperature equipment number	TP9-05649
Inspector Equipment used for verification?	Yes
Inspector name	H.LOPEZ

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Shore Tank Inventory Subtotals

Shore tank Subtotals	Totals	D-1	D-3
Gross Standard Volume			
Cu m 60°F	17,945.469	11,518.706	6,426.763
Barrels 60°F	112,873.60	72,450.48	40,423.12
US gallons 60°F	4,740,691.20	3,042,920.16	1,697,771.04
Metric Tons Vac	15,101.283	9,680.690	5,420.593
Metric Tons Air	15,082.033	9,668.332	5,413.701
Long Tons Air	14,843.835	9,515.635	5,328.200
Short Tons Air	16,625.095	10,657.511	5,967.584
Pounds Air	33,250,190.00	21,315,022.00	11,935,168.00
Density 15°C		0.8408	0.8438
API 60°F		36.70	36.10
RD 60/60°		0.8413	0.8443
Net Standard Volume			
Cu m 60°F	17,945.469		
Barrels 60°F	112,873.60		
US gallons 60°F	4,740,691.20		
Metric Tons Vac	15,101.283		
Metric Tons Air	15,082.033		
Long Tons Air	14,843.835		
Short Tons Air	16,625.095		
Pounds Air	33,250,190.00		
Total Calculated Volume			
Barrels 60°F	113,489.70	72,533.94	40,955.76
US gallons 60°F		3,046,425.48	1,720,141.92

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Certificate of Quantity

The undersigned Independent Saybolt Surveyor herewith declares that the quantity of product measured amounts to:

	Gross	Net
Cubic meters 60°F	17,945.469	17,945.469
Barrels 60°F	112,873.60	112,873.60
US Gallons 60°F	4,740,691.20	4,740,691.20
Metric Tons vac	15,101.283	15,101.283
Metric Tons air	15,082.033	15,082.033
Long Tons	14,843.835	14,843.835
Short Tons	16,625.095	16,625.095
Pounds	33,250,190.00	33,250,190.00

These quantities have been determined by measurement of shore tanks.

B/L API 60°F	36.48
B/L Density 15°C	0.8419
B/L Density 20°C	0.8384
B/L RD 60/60°F	0.8424

Criteria used

US Barrels 60°F to Cu m 60°F	MPMS 11.5 - Annex D	0.158987304
US Barrels 60°F to US Gallons 60°F	MPMS 11.5 - Annex D	42
Metric Tons Air to Metric Tons Vac	MPMS 11.5.3 - 4.5	1.001276345
Barrels 60°F to Metric Tons Air	MPMS 11.5.1 - 4.15	0.1336224717
Barrels 60°F to Long Tons	MPMS 11.5.1 - 4.12	0.1315121089
Long Tons to Short Tons	MPMS 11.5 - Annex D	1.12

Signed by: Saybolt representative
Name:
Rank: Saybolt Inspector