

EXXONMOBIL PETROLEUM & CHEMICAL BV
 RU 2235
 POLDERDIJKWEG 3
 B-2030 ANTWERPEN
 Belgium
 Mrs. C. Peij
 AF21026



Job No 10404/00024742.0000/01/I/21
 Report date 09 Mar 2021
 Installation Valencia, Spain, Tepsa Valencia Terminal

Vessel ELISABETH SCHULTE
Product AP/E Core 100, EHC 50, EHC 120, AP/E Core 600

Outturn date: 09 Mar 2021

Time Log

05 Mar 2021 (Friday)	
19:30	End of Sea Passage
06 Mar 2021 (Saturday)	
08:00	Notice of Readiness Tendered
07 Mar 2021 (Sunday)	
06:18	Pilot on Board
07:00	First Line Ashore
07:30	Moored Alongside Berth (All Fast)
07:54	Gangway in Place
07:54	Saybolt onboard before Operation
08:00	Commenced Initial Inspection
08:18	Hose / Arm Connected (AP/E Core 100)
08:18	Hose / Arm Connected (EHC 50)
11:00	Completed Initial Inspection and Calculations, Tank(s) Measured and Sampled
12:00	Key Meeting
12:00	Notice of Readiness Received
12:36	COMMENCED DISCHARGE (EHC 50)
12:42	COMMENCED DISCHARGE (AP/E Core 100)
08 Mar 2021 (Monday)	
07:24	COMPLETED DISCHARGE ALL GRADES (AP/E Core 100)
07:24	Saybolt onboard after Operation
07:24	Commenced Final Inspection
08:12	Completed Final Inspection and Calculations, Tank(s) Inspected on Emptiness

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Report date 09 Mar 2021
Installation Valencia, Spain, Tepsa Valencia Terminal

Vessel ELISABETH SCHULTE
Product EHC 50

Outturn date: 09 Mar 2021

Summary Discharge (GSV)

Gross Standard Volume Data

GSV Figures	Loadport Incl OBQ	Disport Incl ROB	Δ Quantity	Δ %
Liters 15°C	5,294,394	5,297,791	3,397	0.06
Cu m 15°C	5,294.394	5,297.791	3.397	0.06
Barrels 60°F	33,318	33,339	21	0.06
US Gallons 60°F	1,399,356	1,400,238	882	0.06
Metric Tons Vac	4,511.161	4,514.056	2.895	0.06
Metric Tons Air	4,505.529	4,508.420	2.891	0.06
Long Tons Air	4,434.37	4,437.21	2.84	0.06
Short Tons Air	4,966.494	4,969.675	3.181	0.06

GSV Figures	Loadport Excl OBQ	Disport Excl ROB	Δ Quantity	Δ %
Liters 15°C	5,294,394	5,297,791	3,397	0.06
Cu m 15°C	5,294.394	5,297.791	3.397	0.06
Barrels 60°F	33,318	33,339	21	0.06
US Gallons 60°F	1,399,356	1,400,238	882	0.06
Metric Tons Vac	4,511.161	4,514.056	2.895	0.06
Metric Tons Air	4,505.529	4,508.420	2.891	0.06
Long Tons Air	4,434.37	4,437.21	2.84	0.06
Short Tons Air	4,966.494	4,969.675	3.181	0.06

GSV Figures	Bill of Lading	Shore receipt	Δ Quantity	Δ %
Liters 15°C	5,288,749	5,289,840	1,091	0.02
Cu m 15°C		5,289.840		
Barrels 60°F		33,289		
US Gallons 60°F		1,398,138		
Metric Tons Vac		4,505.162		
Metric Tons Air	4,500.725	4,499.538	-1.187	-0.03
Long Tons Air		4,428.47		
Short Tons Air		4,959.886		

	Density 15°C	Density 20°C	API 60°F	RD 60/60°F	S&W%
Vessel Discharged	0.8521		34.47	0.8526	
Bill of Lading	0.8521	0.8490	34.47	0.8526	
Shore Receipt	0.8517	0.8486	34.55	0.8522	

General Data

Vessel Experience Factor Based on 2nd average 1.0011
Loadport Rotterdam

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Report date 09 Mar 2021
Installation Valencia, Spain, Tepsa Valencia Terminal

Vessel ELISABETH SCHULTE
Product EHC 120

Outturn date: 09 Mar 2021

Summary Discharge (GSV)

Gross Standard Volume Data

GSV Figures	Loadport Incl OBQ	Disport Incl ROB	Δ Quantity	Δ %
Liters 15°C	4,084,956	4,088,233	3,277	0.08
Cu m 15°C	4,084.956	4,088.233	3.277	0.08
Barrels 60°F	25,707	25,727	20	0.08
US Gallons 60°F	1,079,694	1,080,534	840	0.08
Metric Tons Vac	3,526.861	3,529.690	2.829	0.08
Metric Tons Air	3,522.458	3,525.283	2.825	0.08
Long Tons Air	3,466.82	3,469.60	2.78	0.08
Short Tons Air	3,882.838	3,885.952	3.114	0.08

GSV Figures	Loadport Excl OBQ	Disport Excl ROB	Δ Quantity	Δ %
Liters 15°C	4,084,956	4,088,233	3,277	0.08
Cu m 15°C	4,084.956	4,088.233	3.277	0.08
Barrels 60°F	25,707	25,727	20	0.08
US Gallons 60°F	1,079,694	1,080,534	840	0.08
Metric Tons Vac	3,526.861	3,529.690	2.829	0.08
Metric Tons Air	3,522.458	3,525.283	2.825	0.08
Long Tons Air	3,466.82	3,469.60	2.78	0.08
Short Tons Air	3,882.838	3,885.952	3.114	0.08

GSV Figures	Bill of Lading	Shore receipt	Δ Quantity	Δ %
Liters 15°C	4,080,273	4,081,182	909	0.02
Cu m 15°C		4,081.182		
Barrels 60°F		25,683		
US Gallons 60°F		1,078,686		
Metric Tons Vac	3,518.542	3,523.193	4.651	0.13
Metric Tons Air	3,518.419	3,518.795	0.376	0.01
Long Tons Air		3,463.22		
Short Tons Air		3,878.806		

	Density 15°C	Density 20°C	API 60°F	RD 60/60°F	S&W%
Vessel Discharged	0.8634		32.30	0.8639	
Bill of Lading	0.8634	0.8603	32.30	0.8639	
Shore Receipt	0.8633	0.8602	32.32	0.8638	

General Data

Vessel Experience Factor Based on 2nd average 1.0011
Loadport Rotterdam

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Vessel ELISABETH SCHULTE
Product AP/E Core 600

Outturn date: 09 Mar 2021

Summary Discharge (GSV)

Gross Standard Volume Data

GSV Figures	Loadport Incl OBQ	Disport Incl ROB	Δ Quantity	Δ %
Liters 15°C	1,699,601	1,699,985	384	0.02
Cu m 15°C	1,699.601	1,699.985	0.384	0.02
Barrels 60°F	10,696	10,698	2	0.02
US Gallons 60°F	449,232	449,316	84	0.02
Metric Tons Vac	1,499.901	1,500.240	0.339	0.02
Metric Tons Air	1,498.028	1,498.367	0.339	0.02
Long Tons Air	1,474.37	1,474.70	0.33	0.02
Short Tons Air	1,651.294	1,651.664	0.370	0.02

GSV Figures	Loadport Excl OBQ	Disport Excl ROB	Δ Quantity	Δ %
Liters 15°C	1,699,601	1,699,985	384	0.02
Cu m 15°C	1,699.601	1,699.985	0.384	0.02
Barrels 60°F	10,696	10,698	2	0.02
US Gallons 60°F	449,232	449,316	84	0.02
Metric Tons Vac	1,499.901	1,500.240	0.339	0.02
Metric Tons Air	1,498.028	1,498.367	0.339	0.02
Long Tons Air	1,474.37	1,474.70	0.33	0.02
Short Tons Air	1,651.294	1,651.664	0.370	0.02

GSV Figures	Bill of Lading	Shore receipt	Δ Quantity	Δ %
Liters 15°C	1,700,166	1,695,879	-4,287	-0.25
Cu m 15°C		1,695.879		
Barrels 60°F		10,672		
US Gallons 60°F		448,224		
Metric Tons Vac	1,500.359	1,496.616	-3.743	-0.25
Metric Tons Air	1,498.545	1,494.748	-3.797	-0.25
Long Tons Air		1,471.14		
Short Tons Air		1,647.677		

	Density 15°C	Density 20°C	API 60°F	RD 60/60°F	S&W%
Vessel Discharged	0.8825		28.75	0.8830	
Bill of Lading	0.8825	0.8794	28.75	0.8830	
Shore Receipt	0.8825	0.8794	28.75	0.8830	

General Data

Vessel Experience Factor Based on 2nd average 1.0011
 Loadport Vlaardingen

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 Report date 09 Mar 2021
 Installation Valencia, Spain, Tepsa Valencia Terminal

Vessel ELISABETH SCHULTE
Product AP/E Core 100

Outturn date: 09 Mar 2021

Summary Discharge (GSV)

Gross Standard Volume Data

GSV Figures	Loadport Incl OBQ	Disport Incl ROB	Δ Quantity	Δ %
Liters 15°C	3,245,226	3,248,791	3,565	0.11
Cu m 15°C	3,245,226	3,248,791	3,565	0.11
Barrels 60°F	20,422	20,445	23	0.11
US Gallons 60°F	857,724	858,690	966	0.11
Metric Tons Vac	2,785.935	2,788.995	3.060	0.11
Metric Tons Air	2,782.457	2,785.513	3.056	0.11
Long Tons Air	2,738.51	2,741.52	3.01	0.11
Short Tons Air	3,067.131	3,070.502	3.371	0.11

GSV Figures	Loadport Excl OBQ	Disport Excl ROB	Δ Quantity	Δ %
Liters 15°C	3,245,226	3,248,791	3,565	0.11
Cu m 15°C	3,245,226	3,248,791	3,565	0.11
Barrels 60°F	20,422	20,445	23	0.11
US Gallons 60°F	857,724	858,690	966	0.11
Metric Tons Vac	2,785.935	2,788.995	3.060	0.11
Metric Tons Air	2,782.457	2,785.513	3.056	0.11
Long Tons Air	2,738.51	2,741.52	3.01	0.11
Short Tons Air	3,067.131	3,070.502	3.371	0.11

GSV Figures	Bill of Lading	Shore receipt	Δ Quantity	Δ %
Liters 15°C	3,260,138	3,250,641	-9,497	-0.29
Cu m 15°C		3,250,641		
Barrels 60°F		20,456		
US Gallons 60°F		859,152		
Metric Tons Vac	2,798.770	2,790.584	-8.186	-0.29
Metric Tons Air	2,795.279	2,787.100	-8.179	-0.29
Long Tons Air		2,743.08		
Short Tons Air		3,072.250		

	Density 15°C	Density 20°C	API 60°F	RD 60/60°F	S&W%
Vessel Discharged	0.8585		33.24	0.8589	
Bill of Lading	0.8585	0.8554	33.24	0.8589	
Shore Receipt	0.8585	0.8554	33.24	0.8589	

General Data

Vessel Experience Factor Based on 2nd average 1.0011
 Loadport Rotterdam

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Vessel ELISABETH SCHULTE
Product AP/E Core 100

Outturn date: 09 Mar 2021

Certificate of Quantity

The undersigned Independent Saybolt Surveyor herewith declares that the quantity of product discharged by the above mentioned object amounts to:

	Gross
Liters 15°C	3,250,641
Cubic meters 15°C	3,250.641
Barrels 60°F	20,456
US Gallons 60°F	859,152
Metric Tons vac	2,790.584
Metric Tons air	2,787.100
Long Tons	2,743.08
Short Tons	3,072.250

These quantities have been determined by measurement of shore tanks.

Outturn Dens. 15°C Vac	0.8585
Outturn Density 20°C	0.8554
Outturn Api 60°F	33.24
Outturn RD 60/60°F	0.8589

Criteria used

Liters 15°C to Cu m 15°C	ASTM Table 1	0.001
US Barrels 60°F to US Gallons 60°F	ASTM Table 1	42
Liters 15°C (1000) to US Barrels 60°F	ASTM Table 52	6.293
Metric Tons Air to Metric Tons Vac	ASTM Table 56	1.00125
Metric Tons Air to Long Tons	ASTM Table 1	0.984206

Signed by: Saybolt representative

Name:

Rank: Saybolt Inspector

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Vessel ELISABETH SCHULTE

Product EHC 50

Outturn date: 09 Mar 2021

Certificate of Quantity

The undersigned Independent Saybolt Surveyor herewith declares that the quantity of product discharged by the above mentioned object amounts to:

	Gross
Liters 15°C	5,289,840
Cubic meters 15°C	5,289.840
Barrels 60°F	33,289
US Gallons 60°F	1,398,138
Metric Tons vac	4,505.162
Metric Tons air	4,499.538
Long Tons	4,428.47
Short Tons	4,959.886

These quantities have been determined by measurement of shore tanks.

Outturn Dens. 15°C Vac	0.8517
Outturn Density 20°C	0.8486
Outturn Api 60°F	34.55
Outturn RD 60/60°F	0.8522

Criteria used

Liters 15°C to Cu m 15°C	ASTM Table 1	0.001
US Barrels 60°F to US Gallons 60°F	ASTM Table 1	42
Liters 15°C (1000) to US Barrels 60°F	ASTM Table 52	6.293
Metric Tons Air to Metric Tons Vac	ASTM Table 56	1.00125
Metric Tons Air to Long Tons	ASTM Table 1	0.984206

Signed by: Saybolt representative

Name:

Rank: Saybolt Inspector

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Report date 09 Mar 2021
Installation Valencia, Spain, Tepsa Valencia Terminal

Vessel ELISABETH SCHULTE
Product EHC 120

Outturn date: 09 Mar 2021

Certificate of Quantity

The undersigned Independent Saybolt Surveyor herewith declares that the quantity of product discharged by the above mentioned object amounts to:

	Gross
Liters 15°C	4,081,182
Cubic meters 15°C	4,081.182
Barrels 60°F	25,683
US Gallons 60°F	1,078,686
Metric Tons vac	3,523.193
Metric Tons air	3,518.795
Long Tons	3,463.22
Short Tons	3,878.806

These quantities have been determined by measurement of shore tanks.

Outturn Dens. 15°C Vac	0.8633
Outturn Density 20°C	0.8602
Outturn Api 60°F	32.32
Outturn RD 60/60°F	0.8638

Criteria used

Liters 15°C to Cu m 15°C	ASTM Table 1	0.001
US Barrels 60°F to US Gallons 60°F	ASTM Table 1	42
Liters 15°C (1000) to US Barrels 60°F	ASTM Table 52	6.293
Metric Tons Air to Metric Tons Vac	ASTM Table 56	1.00125
Metric Tons Air to Long Tons	ASTM Table 1	0.984206

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Vessel ELISABETH SCHULTE
Product AP/E Core 600

Outturn date: 09 Mar 2021

Certificate of Quantity

The undersigned Independent Saybolt Surveyor herewith declares that the quantity of product discharged by the above mentioned object amounts to:

	Gross
Liters 15°C	1,695,879
Cubic meters 15°C	1,695.879
Barrels 60°F	10,672
US Gallons 60°F	448,224
Metric Tons vac	1,496.616
Metric Tons air	1,494.748
Long Tons	1,471.14
Short Tons	1,647.677

These quantities have been determined by measurement of shore tanks.

Outturn Dens. 15°C Vac	0.8825
Outturn Density 20°C	0.8794
Outturn Api 60°F	28.75
Outturn RD 60/60°F	0.8830

Criteria used

Liters 15°C to Cu m 15°C	ASTM Table 1	0.001
US Barrels 60°F to US Gallons 60°F	ASTM Table 1	42
Liters 15°C (1000) to US Barrels 60°F	ASTM Table 52	6.293
Metric Tons Air to Metric Tons Vac	ASTM Table 56	1.00125
Metric Tons Air to Long Tons	ASTM Table 1	0.984206

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Name:

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 Installation Valencia, Spain, Tepsa Valencia Terminal

Vessel ELISABETH SCHULTE
Product AP/E Core 100

Outturn date: 09 Mar 2021

Ullage Report LoadPort

Survey Date and Time 27 Feb 2021

Dens. 15°C Vac

0.8585

Tank	ullage mm	ullage corr mm	TOV Liters	Free water mm	Liters	GOV Liters	Temp °C	VCF table 54D	GSV Liters 15°C
P2	1310		1,623,513			1,623,513	15.50	0.9996	1,622,864
S2	1300		1,622,687			1,622,687	15.30	0.9998	1,622,362
Totals			3,246,200			3,246,200			3,245,226

Summary Totals

On-board figures	OBQ Information	Draft	Correction
GSV Liters 15°C	3,245,226	FORE m	TRIM m
TCV Liters 15°C	3,245,226	AFT m	LIST °

On-board figures

GSV Liters 15°C	3,245,226	Average Product Temp °C	15.40
GSV Cu m 15°C	3,245.226		
GSV Barrels 60°F	20,422		
GSV US gallons 60	857,724		
MT vac	2,785.935		
MT air	2,782.457		
LT	2,738.51		
ST	3,067.131		

Remarks

Ullages and temperatures copied from load port, recalculated by Saybolt.

UTI 19356 Correction -308 mm

Trim = nil in all products loading.

Signed by: Ship's representative

Name:

Rank: Chief Officer

Saybolt representative

F. Ros

Saybolt Inspector

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Vessel ELISABETH SCHULTE
Product AP/E Core 600

Outturn date: 09 Mar 2021

Ullage Report LoadPort

Survey Date and Time 27 Feb 2021

Dens. 15°C Vac

0.8825

Tank	ullage mm	ullage corr mm	TOV Liters	Free water mm	Liters	GOV Liters	Temp °C	VCF table 54D	GSV Liters 15°C
P6	3746		817,822			817,822	30.20	0.9891	808,908
S6	3017		900,326			900,326	30.00	0.9893	890,693
Totals			1,718,148			1,718,148			1,699,601

Summary Totals

On-board figures	OBQ Information	Draft	Correction
GSV Liters 15°C	1,699,601	FORE m	TRIM m
TCV Liters 15°C	1,699,601	AFT m	LIST °

On-board figures

GSV Liters 15°C	1,699,601	Average Product Temp °C	30.10
GSV Cu m 15°C	1,699.601		
GSV Barrels 60°F	10,696		
GSV US gallons 60	449,232		
MT vac	1,499.901		
MT air	1,498.028		
LT	1,474.37		
ST	1,651.294		

Remarks

Ullages and temperatures copied from load port, recalculated by Saybolt.

UTI 19356 Correction -308 mm

Trim = nil in all products loading.

Signed by: Ship's representative

Name:

Rank: Chief Officer

Saybolt representative

F. Ros

Saybolt Inspector

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Vessel ELISABETH SCHULTE
Product EHC 120

Outturn date: 09 Mar 2021

Ullage Report LoadPort

Survey Date and Time 27 Feb 2021

Dens. 15°C Vac

0.8634

Tank	ullage mm	ullage corr mm	TOV Liters	Free water mm	Liters	GOV Liters	Temp °C	VCf table 54D	GSV Liters 15°C
P1	2064		1,005,429			1,005,429	33.30	0.9867	992,057
S1	2077		998,527			998,527	33.60	0.9865	985,047
P5	4792		1,068,019			1,068,019	33.60	0.9865	1,053,601
S5	4802		1,069,112			1,069,112	34.00	0.9861	1,054,251
Totals			4,141,087			4,141,087			4,084,956

Summary Totals

On-board figures	OBQ Information	Draft	Correction
GSV Liters 15°C	4,084,956	FORE m	TRIM m
TCV Liters 15°C	4,084,956	AFT m	LIST °

On-board figures

GSV Liters 15°C	4,084,956	Average Product Temp °C	33.63
GSV Cu m 15°C	4,084.956		
GSV Barrels 60°F	25,707		
GSV US gallons 60	1,079,694		
MT vac	3,526.861		
MT air	3,522.458		
LT	3,466.82		
ST	3,882.838		

Remarks

Ullages and temperatures copied from load port, recalculated by Saybolt.

UTI 19356 Correction -308 mm

Trim = nil in all products loading.

Signed by: Ship's representative
 Name:
 Rank: Chief Officer

Saybolt representative
 F. Ros
 Saybolt Inspector

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Vessel ELISABETH SCHULTE
Product EHC 50

Outturn date: 09 Mar 2021

Ullage Report LoadPort

Survey Date and Time 27 Feb 2021

Dens. 15°C Vac

0.8521

Tank	ullage mm	ullage corr mm	TOV Liters	Free water mm	Liters	GOV Liters	Temp °C	VCf table 54D	GSV Liters 15°C
P3	3365		1,346,095			1,346,095	31.00	0.9882	1,330,211
S3	3405		1,349,392			1,349,392	31.20	0.9880	1,333,199
P4	3532		1,328,218			1,328,218	31.40	0.9878	1,312,014
S4	3494		1,335,260			1,335,260	31.40	0.9878	1,318,970
Totals			5,358,965			5,358,965			5,294,394

Summary Totals

On-board figures	OBQ Information	Draft	Correction
GSV Liters 15°C	5,294,394	FORE m	TRIM m
TCV Liters 15°C	5,294,394	AFT m	LIST °

On-board figures

GSV Liters 15°C	5,294,394	Average Product Temp °C	31.25
GSV Cu m 15°C	5,294.394		
GSV Barrels 60°F	33,318		
GSV US gallons 60	1,399,356		
MT vac	4,511.161		
MT air	4,505.529		
LT	4,434.37		
ST	4,966.494		

Remarks

Ullages and temperatures copied from load port, recalculated by Saybolt.

UTI 19356 Correction -308 mm

Trim = nil in all products loading.

Signed by: Ship's representative

Name:

Rank: Chief Officer

Saybolt representative

F. Ros

Saybolt Inspector

EXXONMOBIL PETROLEUM & CHEMICAL BV
 RU 2235
 POLDERDIJKWEG 3
 B-2030 ANTWERPEN
 Belgium
 Mrs. C. Peij
 AF21026



Job No 10404/00024742.0000/01/I/21
 Report date 09 Mar 2021
 Installation Valencia, Spain, Tepsa Valencia Terminal

Vessel ELISABETH SCHULTE
Product AP/E Core 100

Outturn date: 09 Mar 2021

Shore Tank Report Multiple

Shore tank measurement	Totals	S3
------------------------	--------	----

Open measurement

Date/time of measurement		07 Mar 2021
Average Innage	m m	
Average temp.	°C	
T.O.V.	Liters	
Water	m m	
Water	Liters	
Line content	Liters	
Floating roof	Liters	
Ambient temp.	°C	
G.O.V.	Liters	
Dens 15°C	kg/l	
V.C.F.	54D	
G.S.V.	liters 15°C	
Main Table 56	Table 56	
Metric Tons Air		

Close measurement

Date/time of measurement		08 Mar 2021	15:00
Average Innage	m m		11364
Average temp.	°C		20.00
T.O.V.	Liters		3,262,713
Water	m m		
Water	Liters		
Line content	Liters		
Floating roof	Liters		
Ambient temp.	°C		
G.O.V.	Liters		3,262,713
Dens 15°C	kg/l		0.8585
V.C.F.	54D		0.9963
G.S.V.	liters 15°C		3,250,641
Main Table 56	Table 56		0.8574
Metric Tons Air			2,787.100

Subtotals

G.S.V.	liters 15°C	3,250,641	3,250,641
Metric Tons Air		2,787.100	2,787.100

Remarks

Tables used: 54D and W.C.F. Table 56.

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Job No 10404/00024742.0000/01/I/21
 Report date 09 Mar 2021
 Installation Valencia, Spain, Tepsa Valencia Terminal

Vessel ELISABETH SCHULTE
Product AP/E Core 600

Outturn date: 09 Mar 2021

Shore Tank Report Multiple

Shore tank measurement		Totals	K3
Open measurement			
Date/time of measurement		07 Mar 2021	
Average Innage	m m		1947
Average temp.	°C		20.50
T.O.V.	Liters		291,432
Water	m m		
Water	Liters		
Line content	Liters		
Floating roof	Liters		
Ambient temp.	°C		
G.O.V.	Liters		291,432
Dens 15°C	kg/l		0.8787
V.C.F.	54D		0.9961
G.S.V.	liters 15°C		290,295
Main Table 56	Table 56		0.8776
Metric Tons Air			254.763
Close measurement			
Date/time of measurement		08 Mar 2021	15:00
Average Innage	m m		13239
Average temp.	°C		44.10
T.O.V.	Liters		2,028,157
Water	m m		
Water	Liters		
Line content	Liters		
Floating roof	Liters		
Ambient temp.	°C		
G.O.V.	Liters		2,028,157
Dens 15°C	kg/l		0.8825
V.C.F.	54D		0.9793
G.S.V.	liters 15°C		1,986,174
Main Table 56	Table 56		0.8814
Metric Tons Air			1,750.614
Subtotals			
G.S.V.	liters 15°C	1,695,879	1,695,879
Metric Tons Air		1,494.748	1,494.748

Remarks

Tables used: 54D and W.C.F. Table 56.

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 Report date 09 Mar 2021
 Installation Valencia, Spain, Tepsa Valencia Terminal

Vessel ELISABETH SCHULTE
Product EHC 120

Outturn date: 09 Mar 2021

Shore Tank Report Multiple

Shore tank measurement		Totals	V4
Open measurement			
Date/time of measurement		07 Mar 2021	
Average Innage	m m		484
Average temp.	°C		25.00
T.O.V.	Liters		348,194
Water	m m		
Water	Liters		
Line content	Liters		
Floating roof	Liters		
Ambient temp.	°C		
G.O.V.	Liters		348,194
Dens 15°C	kg/l		0.8626
V.C.F.	54D		0.9927
G.S.V.	liters 15°C		345,652
Main Table 56	Table 56		0.8615
Metric Tons Air			297.779
Close measurement			
Date/time of measurement		08 Mar 2021	15:00
Average Innage	m m		8643
Average temp.	°C		32.10
T.O.V.	Liters		4,482,416
Water	m m		
Water	Liters		
Line content	Liters		
Floating roof	Liters		
Ambient temp.	°C		
G.O.V.	Liters		4,482,416
Dens 15°C	kg/l		0.8633
V.C.F.	54D		0.9876
G.S.V.	liters 15°C		4,426,834
Main Table 56	Table 56		0.8622
Metric Tons Air			3,816.816
Subtotals			
G.S.V.	liters 15°C	4,081,182	4,081,182
Metric Tons Air		3,518.795	3,518.795

Remarks

Tables used: 54D and W.C.F. Table 56.

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 Report date 09 Mar 2021
 Installation Valencia, Spain, Tepsa Valencia Terminal

Vessel ELISABETH SCHULTE
Product EHC 50

Outturn date: 09 Mar 2021

Shore Tank Report Multiple

Shore tank measurement		Totals	P2
Open measurement			
Date/time of measurement		07 Mar 2021	
Average Innage	m m		1469
Average temp.	°C		12.50
T.O.V.	Liters		1,323,719
Water	m m		
Water	Liters		
Line content	Liters		
Floating roof	Liters		
Ambient temp.	°C		
G.O.V.	Liters		1,323,719
Dens 15°C	kg/l		0.8503
V.C.F.	54D		1.0018
G.S.V.	liters 15°C		1,326,102
Main Table 56	Table 56		0.8492
Metric Tons Air			1,126.126
Close measurement			
Date/time of measurement		08 Mar 2021	15:00
Average Innage	m m		8119
Average temp.	°C		25.50
T.O.V.	Liters		6,667,952
Water	m m		
Water	Liters		
Line content	Liters		
Floating roof	Liters		
Ambient temp.	°C		
G.O.V.	Liters		6,667,952
Dens 15°C	kg/l		0.8517
V.C.F.	54D		0.9922
G.S.V.	liters 15°C		6,615,942
Main Table 56	Table 56		0.8506
Metric Tons Air			5,627.520
Subtotals			
G.S.V.	liters 15°C	5,289,840	5,289,840
Metric Tons Air		4,499.538	4,499.538

Remarks

Tables used: 54D and W.C.F. Table 56.

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Job No 10404/00024742.0000/01/I/21
 Report date 09 Mar 2021
 Installation Valencia, Spain, Tepsa Valencia Terminal

Vessel ELISABETH SCHULTE
Product AP/E Core 100

Outturn date: 09 Mar 2021

Ullage Report Arrival

Survey Date and Time 07 Mar 2021 11:00

Dens. 15°C Vac

0.8585

Tank	ullage mm	ullage corr mm	TOV Liters	Free water mm	Liters	GOV Liters	Temp °C	VCF table 54D	GSV Liters 15°C
P2	1546	1238	1,634,061			1,634,061	22.60	0.9945	1,625,074
S2	1540	1232	1,632,697			1,632,697	22.60	0.9945	1,623,717
Totals			3,266,758			3,266,758			3,248,791

Summary Totals

On-board figures	ROB Information	Draft	Correction
GSV Liters 15°C	3,248,791	FORE m	7.80 TRIM m
TCV Liters 15°C	3,248,791	AFT m	7.80 LIST °

On-board figures	Discharged figures
GSV Liters 15°C	3,248,791
GSV Cu m 15°C	3,248,791
GSV Barrels 60°F	20,445
GSV US gallons 60	858,690
MT vac	2,788.995
MT air	2,785.513
LT	2,741.52
ST	3,070.502
GSV Disch. Ltrs 15°C	3,248,791
Cu m 15°C Disch.	3,248,791
Cu m 60°F Disch.	3,250.489
GSV Disch. Bbls 60°F	20,445
GSV Disch. US Glns 60°F	858,690
MT Vac Disch.	2,788.995
MT Air Disch.	2,785.513
LT Disch.	2,741.52
ST Disch.	3,070.502
Average Product Temp °C	22.60
Sea Water temp	14
Ambient temp	12

Signed by: Ship's representative
 Name:
 Rank: Chief Officer

Saybolt representative
 Luis Lippolis
 Saybolt Inspector

Measurements in accordance with API standards.

EXXONMOBIL PETROLEUM & CHEMICAL BV
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 Belgium
 Mrs. C. Peij
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Job No 10404/00024742.0000/01/I/21
 Report date 09 Mar 2021
 Installation Valencia, Spain, Tepsa Valencia Terminal

Vessel ELISABETH SCHULTE
Product AP/E Core 600

Outturn date: 09 Mar 2021

Ullage Report Arrival

Survey Date and Time 07 Mar 2021 11:00

Dens. 15°C Vac

0.8825

Tank	ullage mm	ullage corr mm	TOV Liters	Free water mm	Liters	GOV Liters	Temp °C	VCF table 54D	GSV Liters 15°C
P6	3932	3624	832,712			832,712	54.70	0.9715	808,980
S6	3185	2877	917,521			917,521	55.30	0.9711	891,005
Totals			1,750,233			1,750,233			1,699,985

Summary Totals

On-board figures	ROB Information	Draft	Correction
GSV Liters 15°C	1,699,985	FORE m	7.80 TRIM m
TCV Liters 15°C	1,699,985	AFT m	7.80 LIST °

On-board figures		Discharged figures			
GSV Liters 15°C	1,699,985	GSV Disch. Ltrs 15°C	1,699,985	Average Product Temp °C	55.01
GSV Cu m 15°C	1,699.985	Cu m 15°C Disch.	1,699.985	Sea Water temp	14
GSV Barrels 60°F	10,698	Cu m 60°F Disch.	1,700.843	Ambient temp	12
GSV US gallons 60	449,316	GSV Disch. Bbls 60°F	10,698		
MT vac	1,500.240	GSV Disch. US Glns 60°F	449,316		
MT air	1,498.367	MT Vac Disch.	1,500.240		
LT	1,474.70	MT Air Disch.	1,498.367		
ST	1,651.664	LT Disch.	1,474.70		
		ST Disch.	1,651.664		

Signed by: Ship's representative

Name:

Rank: Chief Officer

Saybolt representative

Luis Lippolis

Saybolt Inspector

Measurements in accordance with API standards.

EXXONMOBIL PETROLEUM & CHEMICAL BV
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 Mrs. C. Peij
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Job No 10404/00024742.0000/01/I/21
 Report date 09 Mar 2021
 Installation Valencia, Spain, Tepsa Valencia Terminal

Vessel ELISABETH SCHULTE
Product EHC 120

Outturn date: 09 Mar 2021

Ullage Report Arrival

Survey Date and Time 07 Mar 2021 11:00

Dens. 15°C Vac

0.8634

Tank	ullage mm	ullage corr mm	TOV Liters	Free water mm	Liters	GOV Liters	Temp °C	VCF table 54D	GSV Liters 15°C
P1	2350	2042	1,008,099			1,008,099	34.20	0.9860	993,986
S1	2370	2062	1,000,343			1,000,343	34.50	0.9858	986,138
P5	5085	4777	1,070,620			1,070,620	35.90	0.9847	1,054,240
S5	5105	4797	1,070,026			1,070,026	35.80	0.9849	1,053,869
Totals			4,149,088			4,149,088			4,088,233

Summary Totals

On-board figures	ROB Information	Draft	Correction
GSV Liters 15°C	4,088,233	FORE m	7.80 TRIM m
TCV Liters 15°C	4,088,233	AFT m	7.80 LIST °

On-board figures	Discharged figures
GSV Liters 15°C	4,088,233 GSV Disch. Ltrs 15°C
GSV Cu m 15°C	4,088,233 Cu m 15°C Disch.
GSV Barrels 60°F	25,727 Cu m 60°F Disch.
GSV US gallons 60	1,080,534 GSV Disch. Bbls 60°F
MT vac	3,529.690 GSV Disch. US Glns 60°F
MT air	3,525.283 MT Vac Disch.
LT	3,469.60 MT Air Disch.
ST	3,885.952 LT Disch.
	ST Disch.

Signed by: Ship's representative
 Name:
 Rank: Chief Officer

Saybolt representative
 Luis Lippolis
 Saybolt Inspector

Measurements in accordance with API standards.

EXXONMOBIL PETROLEUM & CHEMICAL BV
 RU 2235
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 B-2030 ANTWERPEN
 Belgium
 Mrs. C. Peij
 AF21026



Job No 10404/00024742.0000/01/I/21
 Report date 09 Mar 2021
 Installation Valencia, Spain, Tepsa Valencia Terminal

Vessel ELISABETH SCHULTE
Product EHC 50

Outturn date: 09 Mar 2021

Ullage Report Arrival

Survey Date and Time 07 Mar 2021 11:00

Dens. 15°C Vac

0.8521

Tank	ullage mm	ullage corr mm	TOV Liters	Free water mm	Liters	GOV Liters	Temp °C	VCf table 54D	GSV Liters 15°C
P3	3660	3352	1,348,356			1,348,356	31.90	0.9874	1,331,367
S3	3704	3396	1,351,131			1,351,131	32.00	0.9874	1,334,107
P4	3826	3518	1,330,684			1,330,684	33.20	0.9865	1,312,720
S4	3790	3482	1,337,384			1,337,384	33.10	0.9867	1,319,597
Totals			5,367,555			5,367,555			5,297,791

Summary Totals

On-board figures	ROB Information	Draft	Correction
GSV Liters 15°C	5,297,791	FORE m	7.80 TRIM m
TCV Liters 15°C	5,297,791	AFT m	7.80 LIST °

On-board figures	Discharged figures
GSV Liters 15°C	5,297,791 GSV Disch. Ltrs 15°C
GSV Cu m 15°C	5,297,791 Cu m 15°C Disch.
GSV Barrels 60°F	33,339 Cu m 60°F Disch.
GSV US gallons 60	1,400,238 GSV Disch. Bbls 60°F
MT vac	4,514.056 GSV Disch. US Glns 60°F
MT air	4,508.420 MT Vac Disch.
LT	4,437.21 MT Air Disch.
ST	4,969.675 LT Disch.
	ST Disch.

Signed by: Ship's representative
 Name:
 Rank: Chief Officer

Saybolt representative
 Luis Lippolis
 Saybolt Inspector

Measurements in accordance with API standards.

EXXONMOBIL PETROLEUM & CHEMICAL BV
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Job No 10404/00024742.0000/01/I/21
 Report date 09 Mar 2021
 Installation Valencia, Spain, Tepsa Valencia Terminal

Vessel ELISABETH SCHULTE
Product AP/E Core 100

Outturn date: 09 Mar 2021

ROB Report

Survey Date and Time 08 Mar 2021 08:12

Tank	Total Observed Volume		Liquid Oil		Non-Liquid		Free water	
	sounding mm	Volume Liters	sounding mm	Volume Liters	sounding mm	Volume Liters	sounding mm	Volume Liters
P2	NIL		NIL		NIL		NIL	
S2	NIL		NIL		NIL		NIL	

Summary Totals

On-board figures			Draft		Corrections			
Total Observed Volume	Liters		Fore	m	3.70	Trim	m	1.40
Free Water	Liters		Aft	m	5.10	List	°	
Gross Observed Volume	Liters		Sea water temperature					
Liquid Volume	Liters		Ambient temperature					
Non-Liquid Volume	Liters		Trim/List correction applied?					
			Wedge formula applied?					

Remarks

1. Above volumes presumed to be at standard temperature unless otherwise noted.
2. Above volumes exclude any clingage.
3. Measurements are taken at one point only unless otherwise stated.

Signed by: Ship's representative
 Name:
 Rank: *Chief Officer*

Saybolt representative
 F. Ros
 Saybolt Inspector

EXXONMOBIL PETROLEUM & CHEMICAL BV
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Job No 10404/00024742.0000/01/I/21
 Report date 09 Mar 2021
 Installation Valencia, Spain, Tepsa Valencia Terminal

Vessel ELISABETH SCHULTE
Product AP/E Core 600

Outturn date: 09 Mar 2021

ROB Report

Survey Date and Time 08 Mar 2021 08:12

Tank	Total Observed Volume		Liquid Oil		Non-Liquid		Free water	
	sounding mm	Volume Liters	sounding mm	Volume Liters	sounding mm	Volume Liters	sounding mm	Volume Liters
P6	NIL		NIL		NIL		NIL	
S6	NIL		NIL		NIL		NIL	

Summary Totals

On-board figures			Draft		Corrections			
Total Observed Volume	Liters		Fore	m	3.70	Trim	m	1.40
Free Water	Liters		Aft	m	5.10	List	°	
Gross Observed Volume	Liters		Sea water temperature					
Liquid Volume	Liters		Ambient temperature					
Non-Liquid Volume	Liters		Trim/List correction applied?					
			Wedge formula applied?					

Remarks

1. Above volumes presumed to be at standard temperature unless otherwise noted.
2. Above volumes exclude any clingage.
3. Measurements are taken at one point only unless otherwise stated.

Signed by: Ship's representative
 Name:
 Rank: *Chief Officer*

Saybolt representative
 F. Ros
 Saybolt Inspector

EXXONMOBIL PETROLEUM & CHEMICAL BV
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 Mrs. C. Peij
 AF21026



Job No 10404/00024742.0000/01/I/21
 Report date 09 Mar 2021
 Installation Valencia, Spain, Tepsa Valencia Terminal

Vessel ELISABETH SCHULTE
Product EHC 120

Outturn date: 09 Mar 2021

ROB Report

Survey Date and Time 08 Mar 2021 08:12

Tank	Total Observed Volume		Liquid Oil		Non-Liquid		Free water	
	sounding mm	Volume Liters	sounding mm	Volume Liters	sounding mm	Volume Liters	sounding mm	Volume Liters
P1	NIL		NIL		NIL		NIL	
S1	NIL		NIL		NIL		NIL	
P5	NIL		NIL		NIL		NIL	
S5	NIL		NIL		NIL		NIL	

Summary Totals

On-board figures			Draft		Corrections			
Total Observed Volume	Liters		Fore	m	3.70	Trim	m	1.40
Free Water	Liters		Aft	m	5.10	List	°	
Gross Observed Volume	Liters		Sea water temperature					
Liquid Volume	Liters		Ambient temperature					
Non-Liquid Volume	Liters		Trim/List correction applied?					
			Wedge formula applied?					

Remarks

1. Above volumes presumed to be at standard temperature unless otherwise noted.
2. Above volumes exclude any clingage.
3. Measurements are taken at one point only unless otherwise stated.

Signed by: Ship's representative
 Name:
 Rank: *Chief Officer*

Saybolt representative
 F. Ros
 Saybolt Inspector

EXXONMOBIL PETROLEUM & CHEMICAL BV
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Job No 10404/00024742.0000/01/I/21
 Report date 09 Mar 2021
 Installation Valencia, Spain, Tepsa Valencia Terminal

Vessel ELISABETH SCHULTE
Product EHC 50

Outturn date: 09 Mar 2021

ROB Report

Survey Date and Time 08 Mar 2021 08:12

Tank	Total Observed Volume		Liquid Oil		Non-Liquid		Free water	
	sounding mm	Volume Liters	sounding mm	Volume Liters	sounding mm	Volume Liters	sounding mm	Volume Liters
P3	NIL		NIL		NIL		NIL	
S3	NIL		NIL		NIL		NIL	
P4	NIL		NIL		NIL		NIL	
S4	NIL		NIL		NIL		NIL	

Summary Totals

On-board figures			Draft		Corrections			
Total Observed Volume	Liters		Fore	m	3.70	Trim	m	1.40
Free Water	Liters		Aft	m	5.10	List	°	
Gross Observed Volume	Liters		Sea water temperature					
Liquid Volume	Liters		Ambient temperature					
Non-Liquid Volume	Liters		Trim/List correction applied?					
			Wedge formula applied?					

Remarks

1. Above volumes presumed to be at standard temperature unless otherwise noted.
2. Above volumes exclude any clingage.
3. Measurements are taken at one point only unless otherwise stated.

Signed by: Ship's representative
 Name:
 Rank: *Chief Officer*

Saybolt representative
 F. Ros
 Saybolt Inspector

EXXONMOBIL PETROLEUM & CHEMICAL BV
RU 2235
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Mrs. C. Peij
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Job No 10404/00024742.0000/01/I/21
Report date 09 Mar 2021
Installation Valencia, Spain, Tepsa Valencia Terminal

Vessel ELISABETH SCHULTE
Product AP/E Core 100, EHC 50, EHC 120, AP/E Core 600

Outturn date: 09 Mar 2021

Vessel Experience Report

Voyage number	Grade	Port	Date	Ship's Sailing Cubic Meters	OBQ Cubic Meters	B/L Cubic Meters	Difference Cubic Meters	VLR Ship / Shore	Qual. voyage
last 37	Gasoil	St Petersburg	10 Sep 2021	17,773.400		17,757.500	15.900	1.00090	yes
2nd 40	Gasoline	Hamburg	04 Dec 2020	14,497.400		14,467.381	30.019	1.00207	yes
3rd 39	Gasoline	Brunsbüttel	24 Nov 2020	14,911.900		14,918.336	-6.436	0.99957	yes
4th 38	Gasoline	Whitegate	16 Nov 2020	15,815.600		15,818.700	-3.100	0.99980	yes
5th 36	Canola Oil	Becancour	31 Jul 2020	13,541.700		13,523.900	17.800	1.00132	yes
6th 35	Uan 32	Geismar	11 Jun 2020	11,477.200		11,482.900	-5.700	0.99950	yes
7th 34	HCB	Lavera	01 May 2020	10,721.600		10,707.000	14.600	1.00136	yes
8th 33	Ado B7	Rotterdam	31 Mar 2020	17,797.800		17,762.000	35.800	1.00202	yes
9th 32	Ados10non-bio	Rotterdam	17 Mar 2020	17,990.400		17,997.600	-7.200	0.99960	yes
10th 31	Ados10non-bio	Rotterdam	13 Mar 2020	17,819.900		17,785.000	34.900	1.00196	yes
11th 30	Ado B7	Antwerp	08 Mar 2020	17,587.900		17,584.200	3.700	1.00021	yes
12th 29	Ados10non-bio	Rotterdam	03 Mar 2020	17,712.500		17,695.300	17.200	1.00097	yes
13th 28	Ados10non-bio	Rotterdam	26 Feb 2020	17,784.900		17,766.800	18.100	1.00102	yes
14th 27	Ados10non-bio	Rotterdam	16 Feb 2020	17,690.600		17,648.900	41.700	1.00236	yes
15th 26	Ado B7	Rotterdam	05 Feb 2020	17,783.900		17,751.500	32.400	1.00183	yes
16th 25	Ado B7	Rotterdam	28 Jan 2020	17,814.100		17,761.500	52.600	1.00296	yes
17th 24	Ado B7	Rotterdam	16 Jan 2020	16,858.900		16,833.600	25.300	1.00150	yes
18th 23	Ado B7	Rotterdam	10 Jan 2020	16,786.700		16,792.600	-5.900	0.99965	yes
19th 22	Ado	Fawley	31 Dec 2019	18,109.600		18,089.200	20.400	1.00113	yes
20th 21	Ado B7	Rotterdam	25 Dec 2019	16,655.700		16,630.400	25.300	1.00152	yes
Totals									
Totals				327,131.700		326,774.317			
Qualifying Totals				327,131.700		326,774.317			

First average (Total Ship/Total Shore)

+ 0.3% of first average (excl. gross errors)

Second average (Qualifying Total Ship/ Qualifying Total Shore)

+ 0.3% of second average

1.00109

1.00409 - 0.3% 0.99809

1.00109

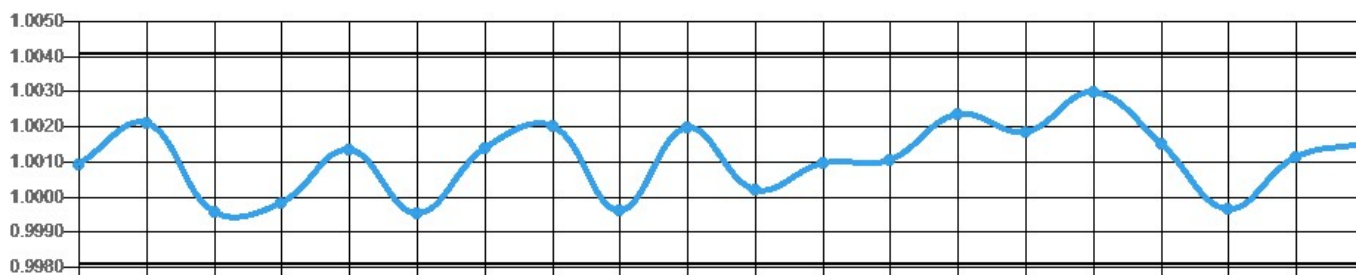
1.00409 - 0.3% 0.99809

Vessel Experience Factor based on second average

1.0011

The above mentioned quantities are for the last 20 voyages obtained from ship record and can not be guaranteed as accurate by Saybolt. No liability can be assumed for errors resulting from improper information supplied by the vessel.

The resulting VEF has been calculated in accordance with the latest method published by the Energy Institute and the API as API MPMS 17.9 / Energy Institute HM 49, unless as otherwise noted and with the agreement of interested parties.



Voyages excluded:

A. Gross error voyages

B. Voyages where only vessel tank measurements were available.

C. All voyages prior to any changes to measurement equipment, tables, vessel's structure, or other changes requiring the issuance of new capacity tables

Signed by: Ship's representative

Name:

Rank: Chief Officer

Saybolt representative

F. Ros

Saybolt Inspector