



ExxonMobil Chemical Co.

22777 Springwoods Village Parkway
Spring, TX 77389

Attention : **Diogo Casagrande**

MOVEMENT : Load
VESSEL : **Chem - 732**
LOCATION : ExxonMobil - Baytown, TX
File N° : BAY-2002
DATE : 12/15/2020 - 01/05/2021
REFERENCE N° : 5076851-10

Contents

Voyage Analysis Report
Vessel Quantity Report
Timelog
LOP/NAD

Dear Client,

Please find attached our Inspection Report No. BAY-2002 corresponding to the Load operation of the captioned vessel, at place and date(s) shown above. The complete report is composed of individual field reports, which we believe are self-explanatory.

We trust that this report supplies the proper input needed so that we comply with your requirements. Should there be any points that need further clarification, please do not hesitate to contact us.

All Camin Cargo Control measurement devices and methods used for quantity and quality determination meet the pertinent requirements of 40 CFR 98.3 et. seq. (Greenhouse Gas Mandatory Reporting Rule)

Yours Sincerely,

Camin Cargo Control

6118 Bayway Drive Baytown, TX 77520
Phone: 832-982-2001
opsbaytown@camincargo.com

www.camincargo.com

EXXO06-04 / 553677



VOYAGE ANALYSIS REPORT N° BAY-2002

VESSEL	: Chem - 732	MOVEMENT	: Load
LOCATION	: ExxonMobil - Baytown, TX	JOB COMPLETED	: 16-DEC-2020
PRODUCT	: EXXSOL D80 BT VL	REFERENCE N°	: 5076851-10

LOAD	Port	VCF	Voyage#	Gauge Date
	: ExxonMobil - Baytown, TX	6B	N/A	16-DEC-2020

DISCHARGE	Barrels @ 60 °F	API @ 60 °F	TCV	FW	GSV	S&W	NSV	Reference
------------------	------------------------	--------------------	------------	-----------	------------	----------------	------------	------------------

I. SHORE/SHORE COMPARISON-NOT AVAILABLE

1. Loading Quantity	44.6	10,057.55	0.00	10,057.55	0.00	10,057.55	
2. Outturn							
3. Difference							(2-1)
4. Difference %							(3/1*100)
Adjusted TCV Difference							(3-b+l)

II. VESSEL/SHORE COMPARISON AT LOADPORT

a. After Loading	10,057.55	0.00	10,057.55	Liquid	Non-Liquid
b. OBQ	0.00	0.00	0.00		
c. Vessel Received	10,057.55	0.00	10,057.55		(a-b)
d. Difference	0.00	0.00	0.00		(c-1)
e. Difference %	0.00		0.00		(d/1*100)
f. Load Ratio	1.00000				(c/1)
g. VEF	1.0000				
h. Theoretical Shore	10,057.55				(c/g)
i. Theoretical Shore Diff.	0.00				(h-1)
j. Theoretical Shore Diff. %	0.00				(i/1*100)

III. VESSEL/SHORE COMPARISON AT DISPORT-NOT AVAILABLE

k. Before Discharge		Liquid	Non-Liquid
l. ROB			
m. Vessel Delivered			(k-l)
n. Difference			(2-m)
o. Difference %			(n/2*100)
p. Discharge Ratio			(m/2)
q. VEF			
r. Theoretical Shore			(m/q)
s. Theoretical Shore Diff.			(2-r)
t. Theoretical Shore Diff. %			(s/2*100)

IV. VESSEL IN TRANSIT COMPARISON-NOT AVAILABLE

u. In-Transit Diff.			(k-a)
v. In-Transit Diff. %		Liquid	Non-Liquid (u/a*100)
w. OBQ/ROB Difference			(b-l)

Adjusted TCV Difference	S&W at Loadport	0.000 %	S&W at Disport	---
--------------------------------	----------------------------	---------	---------------------------	-----

Calculated as per Chapter 17.5

All gauges, temperatures and volumes were obtained in accordance to the latest API and ASTM procedures.

6118 Bayway Drive
 Baytown, TX 77520
 Office Phone: 832-982-2001
 Email: opsbaytown@camincargo.com



QUANTITY CERTIFICATE N° BAY-2002

Based On Vessel Measurements

VESSEL : Chem - 732

LOCATION : ExxonMobil - Baytown, TX

PRODUCT : EXXSOL D80 BT VL

MOVEMENT : Load

JOB COMPLETED : 16-DEC-2020

REFERENCE N° : 5076851-10

Comp. No	Chart RH Ft-In	Phy GH Ft-In	Gauge Ft-In	TOV Bbls	Water Gauge	Water Bbls	Temp. °F	VCF 6B	GSV @ 60 °F Bbls
1c	17-08 03/04	17-08 03/04	00-00 00/00	Nil	----	Nil			
2c	17-02 01/02	17-02 01/02	00-00 00/00	Nil	----	Nil			
3c	17-08 01/04	17-08 01/04	00-00 00/00	Nil	----	Nil			
				Nil		Nil			

Gauge Date	General Information						Sea Valves
16-DEC-2020	Last Three Cargoes	: Blendstock					SN=19890 N/A
	Sea Condition	: Calm					SN=9A-10312

Draft (Ft-in)	Fwd (P)	Fwd (S)	Aft (P)	Aft (S)	Trim	List
Before	02-00	02-00	02-00	02-00	00-00 00/00	0.00

Note:

No Trim Correction was applied.

Notes for Totals: .

VESSEL QUANTITIES

ARRIVAL

TCV, Barrels @ 60 °F	0.00
Free Water Barrels	0.00
GSV	
Barrels @ 60 °F	0.00
Gallons @ 60 °F	0.00
API Gravity @ 60 °F	
Lb/Gal @ 60 °F	



QUANTITY CERTIFICATE N° BAY-2002

Based On Vessel Measurements

VESSEL : Chem - 732
LOCATION : ExxonMobil - Baytown, TX
PRODUCT : EXXSOL D80 BT VL

MOVEMENT : Load
JOB COMPLETED : 16-DEC-2020
REFERENCE N° : 5076851-10

Comp. No	Chart RH Ft-In	Phy GH Ft-In	Gauge Ft-In	TOV Bbls	Water Gauge	Water Bbls	Temp. °F	VCF 6B	GSV @ 60 °F Bbls
1c	17-08 03/04	17-08 03/04	04-02 01/04	3,592.05	----	Nil	58.5	1.00077	3,594.82
2c	17-02 01/02	17-02 01/02	04-00 00/00	3,351.95	----	Nil	58.2	1.00092	3,355.03
3c	17-08 01/04	17-08 01/04	05-00 01/02	3,104.50	----	Nil	58.0	1.00103	3,107.70
				10,048.50		Nil	58.2		10,057.55

Gauge Date	General Information		Sea Valves	
16-DEC-2020	Last Three Cargoes	: Blendstock	SN=19890	N/A
	Sea Condition	: Calm	SN=9A-10312	

Draft (Ft-in)	Fwd (P)	Fwd (S)	Aft (P)	Aft (S)	Trim	List
Before	02-00	02-00	02-00	02-00	00-00 00/00	0.00
After					00-00 00/00	0.00

Note:

No Trim Correction was applied.

Notes for Totals: .

VESSEL QUANTITIES	DEPARTURE	RECEIVED	S&W			
TCV, Barrels @ 60 °F	10,057.55	10,057.55	---			
Free Water Barrels	0.00	0.00	---			
	GSV	GSV	NSV		GSW	NSW
Barrels @ 60 °F	10,057.55	10,057.55	10,057.55	Long Tons - Air	1,261.613	1,261.613
Gallons @ 60 °F	422,417.10	422,417.10	422,417.10	Metric Tons - Air	1,281.858	1,281.858
API Gravity @ 60 °F	44.6 (S)	44.6 (S)		Short Tons - Air	1,413.007	1,413.007
Lb/Gal @ 60 °F	6.690101866	6.690101866		Kilograms - Air	1,281,858.0	1,281,858.0
				Pounds - Air	2,826,013.0	2,826,013.0

All gauges, temperatures and volumes were obtained in accordance to the latest API and ASTM procedures.

6118 Bayway Drive
 Baytown, TX 77520
 Office Phone: 832-982-2001
 Email: opsbaytown@camincargo.com

EXX006-04 / 553677 / January 5, 2021



TIME LOG REPORT N° BAY-2002

VESSEL : Chem - 732
LOCATION : ExxonMobil - Baytown, TX
PRODUCT : EXXSOL D80 BT VL

MOVEMENT : Load
JOB COMPLETED : 16-DEC-2020
REFERENCE N° : 5076851-10

Date	Time	Description
16-DEC-2020	00:01	Notice of Readiness Tendered
	02:55	Barge Arrived
	03:10	Barge Docked
	03:15	Inspector Notified
	04:19	Inspector Arrived
	04:40	Inspector on Board
	04:45	Preliminary Inspection Commenced
	04:50	Preliminary Inspection Completed
	04:50	Preliminary Calculations Commenced
	04:55	Preliminary Calculations Completed
	05:00	Inspector Departed
	07:30	Notified Shore Tank 633 Was Available
	07:45	Inspector Arrived
	08:15	Shore Tank 663 Gauged Open
	08:35	Cargo Hose Connected
	08:40	Inspector Arrived
	10:25	Load Commenced
	10:55	Load Suspended for Line Verification
	10:58	Inspector Notified
	11:40	Inspector Arrived
	11:45	Inspector on Board
	11:48	Commenced Gauging Barge For Line Verification
	12:00	Completed gauging Barge For Line Verification
	12:40	Awaiting Shore Tank 663 to be ready (loading railcar)
	13:05	Shore Tank 633 Gauged For Line Verification
	13:10	Line Verification Calculations Completed And Approved
	13:15	Exxon Dock #1 and OMCC Notified
	13:20	Inspector Departed
	14:20	Load Resumed
	18:40	Load Completed
	18:45	Inspector Notified
	19:00	Inspector Arrived
	19:05	Inspector on Board
	19:06	Final Inspection Commenced
	19:25	Final Inspection Completed
	19:26	Final Calculations Commenced
	19:30	Final Calculations Completed
	19:35	Awaiting Terminal Operator To Close Shore Tank 663
	20:10	Hose Disconnected
	20:25	Operator Arrived At Shore Tank 663
	20:40	Shore Tank 663 Gauged Closed
	20:50	Released To Terminal
	21:00	Inspector Departed
18-DEC-2020	13:40	Sent For Confirmation
05-JAN-2021	09:47	Received Confirmation From The Terminal

All gauges, temperatures and volumes were obtained in accordance to the latest API and ASTM procedures.

6118 Bayway Drive
Baytown, TX 77520
Office Phone: 832-982-2001
Email: opsbaytown@camincargo.com



LETTER OF PROTEST ° BAY-2002

VESSEL : Chem - 732
LOCATION : ExxonMobil - Baytown, TX
PRODUCT : EXXSOL D80 BT VL

MOVEMENT : Load
JOB COMPLETED : 16-DEC-2020

TO : Vessel

REFERENCE : Delays

On Behalf of our Principals, we do hereby note the following Protest:
Barge Delays

We hereby reserve the right of our Principals to refer to this matter at a later date and to take such action as may be deemed necessary.

The signature below is for receipt only.

Respectfully,

Signature:
Print Name:
Position:
Date/Time:

Camin Cargo Control



LETTER OF PROTEST ° BAY-2002

VESSEL : Chem - 732
LOCATION : ExxonMobil - Baytown, TX
PRODUCT : EXXSOL D80 BT VL

MOVEMENT : Load
JOB COMPLETED : 16-DEC-2020

TO : Terminal

REFERENCE : Delays

On Behalf of our Principals, we do hereby note the following Protest:
Terminal Delays

We hereby reserve the right of our Principals to refer to this matter at a later date and to take such action as may be deemed necessary.

The signature below is for receipt only.

Respectfully,

Signature:
Print Name:
Position:
Date/Time:

Camin Cargo Control



LETTER OF PROTEST ° BAY-2002

VESSEL : Chem - 732
LOCATION : ExxonMobil - Baytown, TX
PRODUCT : EXXSOL D80 BT VL

MOVEMENT : Load
JOB COMPLETED : 16-DEC-2020

TO : Vessel

REFERENCE : Line Displacement

On Behalf of our Principals, we do hereby note the following Protest:

Shore To Barge Difference During Line Verification

We hereby reserve the right of our Principals to refer to this matter at a later date and to take such action as may be deemed necessary.

The signature below is for receipt only.

Respectfully,

Signature:
Print Name:
Position:
Date/Time:

Camin Cargo Control



LETTER OF PROTEST ° BAY-2002

VESSEL : Chem - 732
LOCATION : ExxonMobil - Baytown, TX
PRODUCT : EXXSOL D80 BT VL

MOVEMENT : Load
JOB COMPLETED : 16-DEC-2020

TO : Terminal

REFERENCE : Line Displacement

On Behalf of our Principals, we do hereby note the following Protest:

Shore To Barge Difference During Line Verification

We hereby reserve the right of our Principals to refer to this matter at a later date and to take such action as may be deemed necessary.

The signature below is for receipt only.

Respectfully,

Signature:
Print Name:
Position:
Date/Time:

Camin Cargo Control



LETTER OF PROTEST ° BAY-2002

VESSEL : Chem - 732
LOCATION : ExxonMobil - Baytown, TX
PRODUCT : EXXSOL D80 BT VL

MOVEMENT : Load
JOB COMPLETED : 16-DEC-2020

TO : Vessel

REFERENCE : Shore to Vessel variance after Load

On Behalf of our Principals, we do hereby note the following Protest:

Shore To Barge Difference Noted On Completion Of Loading

We hereby reserve the right of our Principals to refer to this matter at a later date and to take such action as may be deemed necessary.

The signature below is for receipt only.

Respectfully,

Signature:
Print Name:
Position:
Date/Time:

Camin Cargo Control



LETTER OF PROTEST ° BAY-2002

VESSEL : Chem - 732
LOCATION : ExxonMobil - Baytown, TX
PRODUCT : EXXSOL D80 BT VL

MOVEMENT : Load
JOB COMPLETED : 16-DEC-2020

TO : Terminal

REFERENCE : Shore to Vessel variance after Load

On Behalf of our Principals, we do hereby note the following Protest:

Shore To Barge Difference Noted On Completion Of Loading

We hereby reserve the right of our Principals to refer to this matter at a later date and to take such action as may be deemed necessary.

The signature below is for receipt only.

Respectfully,

Signature:
Print Name:
Position:
Date/Time:

Camin Cargo Control