



**COASTAL GULF &
INTERNATIONAL, INC.**

"Precision"

Inspection & Analytical
Services

2668 Rome Drive, Baton Rouge, LA 70814
Phone (225) 231-4990 Fax (225) 231-7875

Assuring accuracy through expertise!

Vessel:	WEB 264	Date:	December 22, 2020
Product:	VGO	Terminal:	LBC
Subject:	Report of Loading	Port:	Sunshine, Louisiana
ExxonMobil Ref. #:	5196493	File Number:	100150

RECAPITULATION

OFFICIAL QUANTITY

FOR REFERENCE ONLY

<u>SHORE FIGURES</u>	<u>QUANTITY</u>	<u>BARGE FIGURES</u>	<u>QUANTITY</u>
Barrels	15,777.60	Barrels	15,602.11
Gallons	662,659.20	Gallons	655,288.62
Pounds	4,712,170.00	Pounds	4,659,757.00
Metric Tons	2,137.407	Metric Tons	2,113.633
Short Tons	2,356.085	Short Tons	2,329.879
Long Tons	2,103.647	Long Tons	2,080.249

No Qualifying VEF Available

BARGE FIGURES In Barrels

<u>BARGE</u>	<u>ARRIVAL</u>	<u>DEPARTURE</u>	<u>DIFFERENCE</u>
WEB 264	705.32	16,307.43	15,602.11

Survey was performed by CGI Surveyor Chance Lee
Table 6B used for Volume Correction purposes
Surveyor equipment verified daily using Certified Thermometer
Conditions during the inspection were Calm; between 00' and 01' Seas

Survey performed as per and strictly adhering to methods set forth by API Chapters 3, 7, 8, 12, & 17

"All CGI 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)"

Coastal Gulf & International, Inc.

Steven J Moulard

Baton Rouge Communication Center

Version 7.0 06-05-13 NLE



**COASTAL GULF &
INTERNATIONAL, INC.**

"Precision"

Inspection & Analytical
Services

2668 Rome Drive, Baton Rouge, LA 70814
Phone (225) 231-4990 Fax (225) 231-7875

Assuring accuracy through expertise!

<i>Vessel:</i>	WEB 264	<i>Date:</i>	December 22, 2020
<i>Product:</i>	VGO	<i>Terminal:</i>	LBC
<i>Subject:</i>	Report of Loading	<i>Port:</i>	Sunshine, Louisiana
ExxonMobil Ref. #: 5196493		<i>File Number:</i>	100150

TIME LOG OF EVENTS

December 22, 2020	0045	hrs.	Barge(s) NOR Tendered
December 22, 2020	0049	hrs.	Surveyor notified
December 22, 2020	0300	hrs.	Surveyor arrived at terminal
December 22, 2020	0320	hrs.	Shore tank(s) opened
December 22, 2020	0320	hrs.	Barge(s) arrived
December 22, 2020	0345	hrs.	Barge(s) docked
December 22, 2020	0455	hrs.	Cargo hose(s) connected
December 22, 2020	0505	hrs.	Commenced arrival barge inspection
December 22, 2020	0535	hrs.	Completed arrival barge inspection
December 22, 2020	0620	hrs.	Commenced transfer
December 22, 2020	0715	hrs.	Surveyor departed terminal
December 22, 2020	1254	hrs.	Surveyor notified
December 22, 2020	1330	hrs.	Completed transfer
December 22, 2020	1345	hrs.	Cargo hose(s) disconnected
December 22, 2020	1445	hrs.	Surveyor arrived at terminal
December 22, 2020	1505	hrs.	Commenced departure barge inspection
December 22, 2020	1535	hrs.	Completed departure barge inspection
December 22, 2020	1550	hrs.	Barge(s) Released
December 22, 2020	1650	hrs.	Shore tank(s) closed

Coastal Gulf & International, Inc.

Steven J Moulard

Baton Rouge Communication Center

Version 7.0 06-05-13 NLE



**COASTAL GULF &
INTERNATIONAL, INC.**

"Precision"

Inspection & Analytical
Services

2668 Rome Drive, Baton Rouge, LA 70814
Phone (225) 231-4990 Fax (225) 231-7875

Assuring accuracy through expertise!

Vessel:	WEB 264	Date:	December 22, 2020
Product:	VGO	Terminal:	LBC
Subject:	Report of Loading	Port:	Sunshine, Louisiana
ExxonMobil Ref. #:	5196493	File Number:	100150

SHORE TANK MEASUREMENT REPORT

SHORE TANK	INNAGE	TEMP. DEG. F	T.O.V. BARRELS	FACTOR	G.S.V, BARRELS
50-1					
12/22/2020 0320	14' 00 1/16"	98.6	16,982.49		
	Water Volume	00' 00"	0.00	API	
Ambient Temp. 42.0	Shell Correction		1.00040	34.2	
	Roof Correction		0.00		
			16,989.28	0.98217	16,686.36
12/22/2020 1650	01' 03 3/16"	60.0	908.75		
	Water Volume	00' 00"	0.00	API	
Ambient Temp. 68.0	Shell Correction		1.00001	34.2	
	Roof Correction		0.00		
			908.76	1.00000	908.76
Tank API	10.0		Line Quantity		
Diff:	0.00				
Insulated	No				
Working Temp	60.0				
TOTAL:					15,777.60
Open: Tape Serial #: 11306 Probe Serial #: MK2S0218 Close: Tape Serial #: 22177 Probe Serial #: 9-01838					

Opening Gauge Height 47' 02 1/16"	Reference Gauge Height 47' 02 1/16"	Closing Gauge Height 47' 02 1/16"
--------------------------------------	--	--------------------------------------

TOTAL QUANTITY

Barrels @ 60 °F	15,777.60
Gallons @ 60 °F	662,659.20
Pounds	4,712,170.00
Metric Tons	2,137.407
Short Tons	2,356.085
Long Tons	2,103.647
Pounds per Gallon	7.111
API Gravity @ 60°F	34.20

Coastal Gulf & International, Inc.

Steven J Moulard

Baton Rouge Communication Center

Version 7.0 06-05-13 NLE



COASTAL GULF & INTERNATIONAL, INC.

"Precision"
Inspection & Analytical
Services
2668 Rome Drive, Baton Rouge, LA 70814
Phone (225) 231-4990 Fax (225) 231-7875

Assuring accuracy through expertise!

Vessel: **WEB 264**

Date: **December 22, 2020**

Product: **VGO**

Terminal: **LBC**

Subject: **Report of Loading**

Port: **Sunshine, Louisiana**

ExxonMobil Ref. #: **5196493**

File Number: **100150**

VESSEL MEASUREMENT REPORT

WEB 264 UPON ARRIVAL							Ambient Temp °F: 42.0		
Tank	Obs. Gauge Height	Gauge (Ft.) Ullage	Temp. (°F)	T.O.V. Barrels	Water		API @ 60° F	V.C. F	G.S.V Barrels
					Gauge	Barrels			
1P	15' 00"	14' 11 1/4"	60.0	110.80	0' 00"	0.00	34.2	1.00000	110.80
1S	15' 00 1/2"	14' 11 3/4"	60.0	92.99	0' 00"	0.00	34.2	1.00000	92.99
2P	15' 02"	14' 11 5/8"	60.0	122.09	0' 00"	0.00	34.2	1.00000	122.09
2S	15' 02"	15' 01"	60.0	89.69	0' 00"	0.00	34.2	1.00000	89.69
3P	15' 01"	14' 11 3/8"	60.0	150.27	0' 00"	0.00	34.2	1.00000	150.27
3S	15' 02"	14' 11 3/4"	60.0	139.48	0' 00"	0.00	34.2	1.00000	139.48
Tape Serial #: 11306 Probe Serial #: MK2S0218						0.00		Total:	705.32

Avg. Temp °F: 60.0

T.O.V. bbls Total **705.32**

WEB 264 UPON DEPARTURE							Ambient Temp °F: 68.0		
Tank	Obs. Gauge Height	Gauge (Ft.) Ullage	Temp. (°F)	T.O.V. Barrels	Water		API @ 60° F	V.C. F	G.S.V Barrels
					Gauge	Barrels			
1P	15' 00"	06' 05"	108.2	3,101.79	0.00	0.00	34.2	0.97771	3,032.65
1S	15' 00 1/2"	09' 10"	108.2	1,875.35	0.00	0.00	34.2	0.97771	1,833.55
2P	15' 02"	06' 08 1/2"	108.4	3,047.07	0.00	0.00	34.2	0.97762	2,978.88
2S	15' 02"	06' 03 1/2"	108.6	3,221.69	0.00	0.00	34.2	0.97753	3,149.30
3P	15' 01"	09' 04 1/4"	108.1	2,107.59	0.00	0.00	34.2	0.97776	2,060.72
3S	15' 02"	05' 11 3/4"	108.6	3,327.09	0.00	0.00	34.2	0.97753	3,252.33
Tape Serial #: 22177 Probe Serial #: 9-01838						0.00		Total:	16,307.43

Avg. Temp °F: 108.4

T.O.V. bbls Total **16,680.58**

TOTAL QUANTITY

Arrival:

Fwd Port: 02' 00" Fwd Stbd: 02' 00"

Aft Port: 02' 00" Aft Stbd.: 02' 00"

Departure:

Fwd Port: 08' 00" Fwd Stbd: 08' 00"

Aft Port: 08' 00" Aft Stbd.: 08' 00"

Trim or List Correction Applied: **No**

Barrels @ 60 °F 15,602.11

Gallons @ 60 °F 655,288.62

TCV Barrels 15,602.11

Pounds 4,659,757.00

Metric Tons 2,113.633

Short Tons 2,329.879

Long Tons 2,080.249

Lbs / Gallon 7.111

API Gravity @ 60°F 34.20

Coastal Gulf & International, Inc.

Steven J Moulard

Baton Rouge Communication Center

Version 7.0 06-05-13 NLE



**COASTAL GULF &
INTERNATIONAL, INC.**

"Precision"
Inspection & Analytical
Services

2668 Rome Drive, Baton Rouge, LA 70814
Phone (225) 231-4990 Fax (225) 231-7875

Assuring accuracy through expertise!

Vessel: WEB 264 **Date:** December 22, 2020
Product: VGO **Terminal:** LBC
Subject: Report of Loading **Port:** Sunshine, Louisiana
ExxonMobil Ref. #: 5196493 **File Number:** 100150

GAUGE HEIGHT REPORT

Barge Name: WEB 264

<i>Tank No.</i>	<i>Observed Gauge Height Open</i>	<i>Reference Gauge Height</i>	<i>Observed Gauge Height Close</i>
1P	15' 00"	15' 04 1/4"	15' 00"
1S	15' 00 1/2"	15' 04"	15' 00 1/2"
2P	15' 02"	15' 04"	15' 02"
2S	15' 02"	15' 02"	15' 02"
3P	15' 01"	15' 04 3/4"	15' 01"
3S	15' 02"	15' 04 3/4"	15' 02"

ANCILLARY TANK MEASUREMENTS

<i>Tank No.</i>	<i>Observed Arrival Measurement</i>	<i>Observed Departure Measurement</i>
FWD	00' 00"	00' 00"
PORT	00' 00"	00' 00"
STBD	00' 00"	00' 00"
AFT	00' 00"	00' 00"

Coastal Gulf & International, Inc.

Steven J Moulard

Baton Rouge Communication Center

Version 7.0 06-05-13 NLE

**COASTAL GULF &
INTERNATIONAL, INC.**

"Precision"
Inspection & Analytical
Services

2668 Rome Drive, Baton Rouge, LA 70814
Phone (225) 231-4990 Fax (225) 231-7875

Assuring accuracy through expertise!

Vessel: **WEB 264**

Date: **December 22, 2020**

Product: **VG0**

Terminal: **LBC**

Subject: Report of Loading

Port: ***Sunshine, Louisiana***

ExxonMobil Ref. #: 5196493

File Number: 100150

NON COMMERCIAL BILL OF LADING

THE FOLLOWING FORM APPLIES TO THE TRANSPORTATION OF SAMPLES THAT HAVE NO COMMERCIAL VALUE.

CHAIN OF CUSTODY ☐ **SAMPLE TRANSPORTATION RECORD** ☐ **SAMPLE RECIEPT** ☐

DOT SHIPPING NAME:	VGO	HAZARD CLASS:	UN#	PKG GROUP:
---------------------------	-----	----------------------	-----	-------------------

[illegible]

SIGNATURE BELOW IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED, LABELED, AND ARE IN PROPER CONDITION, FOR TRANSPORTATION, ACCORDING TO THE APPLICATION AND REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION.

THIS DOCUMENT IS TO BE RETAINED BY THE SHIPPER / RECEIVER FOR NO LESS THAN 365 DAYS.

TRA E M BURGESS

FOR CGI

SIGNATURE IS TO VERIFY ABOVE

MENTIONED SAMPLES WERE

RECEIVED BY YOUR FACILITY.

12/22/2020

DATE _____

TOLL FREE 24 HOUR EMERGENCY CONTACT (Fire, Accident, Exposure, Spill) CHEMTREC 1-800-424-9300



"Precision"

2668 Rome Drive, Baton Rouge, LA 70814

Phone (225) 231-4990 Fax (225) 231-7875

Assuring accuracy through expertise!

LETTER OF PROTEST

12/22/2020
Date



**COASTAL GULF &
INTERNATIONAL, INC.**

"Precision"
Inspection & Analytical
Services
2668 Rome Drive, Baton Rouge, LA 70814
Phone (225) 231-4990 Fax (225) 231-7875

®

Assuring accuracy through expertise!

Vessel:	WEB 264	Date:	December 22, 2020
Product:	VGO	Terminal:	LBC
Subject:	Report of Loading	Port:	Sunshine, Louisiana
ExxonMobil Ref. #:	5196493	File Number:	100150

INSPECTION REPORT SUMMARY

Job Conditions:		
Special Shore Conditions:	None	
Special Vessel Conditions:	None	
General Information:		
Type of Water Paste Used:	Kolor Kut	
Vessel:		
Gauge Location:	02" Ball Valve	
Stand Pipes:	None	
Measurement Type:	Innage	
Temperature Type:	Per Compartment	
Measurement Equipment:	Tape	
Temperature Equipment:	Fixed Probe	
Equipment Owner:	Field Surveyor	
Equipment Operator:	Field Surveyor	
Shore:		
Gauge Location:	02" Ball Valve	
Stand Pipes:	None	
Measurement Type:	Innage by Ullage	
Temperature Type:	Manual - Avg. of Levels	
Measurement Equipment:	UTI / Hermetic / MMC	
Temperature Equipment:	UTI / Hermetic / MMC	
Equipment Owner:	Field Surveyor	
Equipment Operator:	Field Surveyor	
Comments:		
None		

Coastal Gulf & International, Inc.

Steven J Moulard

Baton Rouge Communication Center



**COASTAL GULF &
INTERNATIONAL, INC.**

"Precision"

Inspection & Analytical
Services

P.O. Box 429 Kenner, LA. 70063-429
Phone (985)785-0765 Fax (985)785-1328

VESSEL EXPERIENCE FACTOR SEQUENTIAL

Assuring accuracy through expertise!

Vessel: **WEB 264**

Date: **December 22, 2020**

Type of Movement: **Load**

Cargo	Voyage Number	Cargo Description	Terminal or Port	Date	Enter all units as Barrels				Ratio	Step 1 Gross Error > 2%?	Step 2 Qual Voy (+0.30%) Y/N?	Qualifying Voyages	
					Vessel Sailing TCV	Vessel OBQ	Vessel Load TCV	Outturn TCV				Vessel TCV	Shore TCV
Last		Tar	Baton Rouge (United States)	2-May-18	11,125.65	295.69	10,829.96	10,831.75	0.99983		YES	10,829.96	10,831.75
2nd													
3rd													
4th													
5th													
6th													
7th													
8th													
9th													
10th													
11th													
12th													
13th													
14th													
15th													
16th													
17th													
18th													
19th													
20th													
Totals:							10,829.96	10,831.75			Totals:	10,829.96	10,831.75
Average TCV Ratio:							0.99983				TCV vessel/ TCV shore:	0.99983	

Voyages excluded

A. Voyages where only vessel measurements were available

B. Maiden voyage and voyage following dry dock

C. Voyages prior to vessels last dry dock, unless verified that:

no desludging was performed

no significant structural, measurement equipment, tables

or procedural changes were made affecting vessel measurement

D. Voyages where the VLR or VDR is less than 0.98000 or greater than 1.02000

E. When the VLR or VDR is not within + or - 0.3% of the ratio of the totals of vessels and shore quantities

F. Voyages where the vessel's figures are known to be inaccurate

VEF = N/A

Qualifying Range (excluding Gross Errors)

LOW: 0.99684 HIGH: 1.00283