



**COASTAL GULF &
INTERNATIONAL, INC.**

"Precision"

Inspection & Analytical
Services

13615 River Road, Luling, LA. 70070
Phone (985)785-0765 Fax (985)785-1328

Assuring accuracy through expertise!

Vessel:	Web 241 & 248	Date:	August 29, 2020
Product:	CSO/MCB	Terminal:	P.F.T.
Subject:	Report of Discharge	Port:	Mt Airy, Louisiana
ExxonMobil Ref. #:	4986215	File Number:	98697

RECAPITULATION

**OFFICIAL QUANTITY
SHORE FIGURES**

Barrels	36,967.08
Gallons	1,552,617.36
Pounds	14,197,133.00
Metric Tons	6,439.719
Short Tons	7,098.567
Long Tons	6,338.006

**FOR REFERENCE ONLY
BARGE FIGURES**

Barrels	37,414.00
Gallons	1,571,388.00
Pounds	14,368,772.00
Metric Tons	6,517.573
Short Tons	7,184.387
Long Tons	6,414.631

No Qualifying VEF at the Time of Discharging

BARGE FIGURES In Barrels

<u>BARGE</u>	<u>ARRIVAL</u>	<u>DEPARTURE</u>	<u>DIFFERENCE</u>
Web 241	18,305.62	336.00	17,969.62
Web 248	<u>20,131.04</u>	<u>686.66</u>	<u>19,444.38</u>
	38,436.66	1,022.66	37,414.00

Survey was performed by CGI Surveyor Timothy Hager
Table 6B used for Volume Correction purposes
Surveyor equipment verified daily using Certified Thermometer

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

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VOYAGE ANALYSIS

SHORE COMPARISON

	<u>DATE</u>	<u>Barrels/Gallons</u>
Load port Terminal: <u>ExxonMobil, Baton Rouge, LA</u>	<u>August 27, 2020</u>	<u>Active</u>
Discharge Terminal: <u>P.F.T., Mt. Airy, LA</u>	<u>August 29, 2020</u>	<u>36,967.08</u>
	Apparent Difference:	<u>0.00</u>
	Adjustment for Bottoms:	<u>11.32</u>
	Adjusted Difference:	<u>11.32</u>

OBQ/ROB RECAPITULATION

	<u>Barrels/Gallons</u>
On Board Quantity Prior to Transfer at Load port:	<u>1,011.34</u>
Remaining on Board Quantity Upon Completion of Transfer at Discharge Port:	<u>1,022.66</u>
Adjustment for Bottoms Pumped or Left on Board:	<u>11.32</u>

IN-TRANSIT COMPARISON

	<u>Barrels/Gallons</u>
Sailing Figures at Load port:	<u>38,462.11</u>
Arrival Figures at Discharge Port:	<u>38,436.66</u>
In-Transit Difference:	<u>-25.45</u>

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<i>Subject:</i>	Report of Discharge	<i>Port:</i>	Mt Airy, Louisiana
ExxonMobil Ref. #: 4986215		<i>File Number:</i>	98697

TIME LOG OF EVENTS

August 28, 2020	2200	hrs.	Barge(s) Tendered
August 29, 2020	0740	hrs.	Barge(s) Called In
August 29, 2020	0850	hrs.	Surveyor notified of barge arrival
August 29, 2020	0920	hrs.	Barge(s) arrived
August 29, 2020	0950	hrs.	Barge(s) docked
August 29, 2020	1015	hrs.	Surveyor arrived
August 29, 2020	1135	hrs.	Shore Tank gauged open
August 29, 2020	1135	hrs.	Cargo hose connected
August 29, 2020	1230	hrs.	Commenced arrival barge inspection
August 29, 2020	1300	hrs.	Completed arrival barge inspection
August 29, 2020	1335	hrs.	Commenced transfer
August 29, 2020	1345	hrs.	Barge approved to commence with Logistics
August 29, 2020	1405	hrs.	Suspended transfer for Line Displacement
August 29, 2020	1405	hrs.	Commenced LD Inspection
August 29, 2020	1408	hrs.	Completed LD Inspection
August 29, 2020	1410	hrs.	Completed line displacement paperwork
August 29, 2020	1415	hrs.	Barge approved to resume with Logistics
August 29, 2020	1430	hrs.	Resumed transfer
August 29, 2020	2120	hrs.	Surveyor notified for barge completion
August 29, 2020	2230	hrs.	Surveyor arrived
August 29, 2020	2330	hrs.	Completed transfer
August 29, 2020	2330	hrs.	Commenced departure barge inspection
August 30, 2020	0030	hrs.	Completed departure barge inspection
August 30, 2020	0030	hrs.	Completed departure barge paperwork
August 30, 2020	0045	hrs.	Barge approved to released with Logistics
August 30, 2020	0115	hrs.	Cargo hose disconnected
August 30, 2020	0215	hrs.	Barge sailed
August 30, 2020	1130	hrs.	Shore Tank gauged close
August 31, 2020	1400	hrs.	Confirmation Received from Terminal



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Date: *August 29, 2020*

Product: *CSO/MCB*

Terminal: *P.F.T.*

Subject: *Report of Discharge*

Port: *Mt Airy, Louisiana*

ExxonMobil Ref. #: *4986215*

File Number: *98697*

SHORE TANK MEASUREMENT REPORT

SHORE TANK	INNAGE	TEMP. DEG. F	T.O.V. BARRELS	FACTOR	G.S.V, BARRELS
215					
29-Aug-20 1135	25' 03 1/2"	121.6	63,842.64		
	Water Volume (00' 00")		0.00	API	
Ambient Temp. 89.0	Shell Correction		1.00077	-2.6	
	Roof Correction		0.00		
			63,891.80	0.97938	62,574.35
30-Aug-20 1130	30' 03 7/8"	122.5	76,852.85		
	Water Volume (00' 00")		0.00	API	
Ambient Temp. 79.0	Shell Correction		1.00078	-2.2	
	Roof Correction		0.00		
			76,912.80	0.97900	75,297.63
Tank API	0.0				
Diff:	0.00		Line Quantity		0.00
Insulated	Yes		TCV:		12,723.28
Working Temp	60.0		TOTAL:		12,723.28

Open: Tape Serial #: 1007 Probe Serial #: 869857 Close: Tape Serial #: 1007 Probe Serial #: 869857

Opening Gauge Height 41' 00"	Reference Gauge Height 41' 00 1/2"	Closing Gauge Height 41' 00"
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TOTAL QUANTITY

Barrels @ 60 °F	12,723.28
Gallons @ 60 °F	534,377.76
Pounds	4,886,350.00
Metric Tons	2,216.414
Short Tons	2,443.175
Long Tons	2,181.406
Pounds per Gallon	9.144
API Gravity @ 60°F	-2.60

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SHORE TANK MEASUREMENT REPORT

SHORE TANK	INNAGE	TEMP. DEG. F	T.O.V. BARRELS	FACTOR	G.S.V, BARRELS
216					
29-Aug-20 1045	28' 10 1/4"	120.6	78,787.51		
Ambient	Water Volume (00' 00")		0.00	API	
Temp.	Shell Correction		1.00071	-1.9	
89.0	Roof Correction		0.00		
			78,843.45	0.97958	77,233.47
30-Aug-20 1100	37' 10 5/8"	121.7	103,553.97		
Ambient	Water Volume (00' 00")		0.00	API	
Temp.	Shell Correction		1.00069	-2.2	
75.0	Roof Correction		0.00		
			103,625.42	0.97927	101,477.27
Tank API	0.0				
Diff:	0.00		Line Quantity		0.00
Insulated	No		TCV:		24,243.80
Working Temp	60.0		TOTAL:		24,243.80
Open: Tape Serial #: 1007 Probe Serial #: 869857 Close: Tape Serial #: 1007 Probe Serial #: 869857					

Opening Gauge Height 43' 02 5/8"	Reference Gauge Height 43' 03 3/8"	Closing Gauge Height 43' 02 5/8"
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TOTAL QUANTITY

Barrels @ 60 °F	24,243.80
Gallons @ 60 °F	1,018,239.60
Pounds	9,310,783.00
Metric Tons	4,223.305
Short Tons	4,655.392
Long Tons	4,156.600
Pounds per Gallon	9.144
API Gravity @ 60°F	-2.60

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Date: August 29, 2020

Product: CSO/MCB

Terminal: P.F.T.

Subject: Report of Discharge

Port: Mt Airy, Louisiana

ExxonMobil Ref. #: 4986215

File Number: 98697

VESSEL MEASUREMENT REPORT

Web 241 UPON ARRIVAL

Tank	Obs. Gauge Height	Gauge (Ft.)	Temp. (°F)	T.O.V. Barrels	Water		API @ 60° F	V.C. F	G.S.V Barrels
					Gauge	Barrels			
1 Center	14' 11 1/4"	10' 00 1/2"	129.5	5,095.13	00' 00"	0.00	-2.6	0.97672	4,976.52
2 Port	14' 06 3/4"	08' 11 1/4"	130.4	2,348.94	00' 00"	0.00	-2.6	0.97642	2,293.55
2 Stbd	14' 07"	08' 09 3/4"	131.2	2,317.63	00' 00"	0.00	-2.6	0.97615	2,262.35
3 Port	14' 07"	08' 08 1/4"	130.0	2,294.83	00' 00"	0.00	-2.6	0.97655	2,241.02
3 Stbd	14' 07"	08' 07 3/4"	131.5	2,264.79	00' 00"	0.00	-2.6	0.97605	2,210.55
4 Center	14' 11 1/2"	09' 04 1/2"	129.6	4,424.77	00' 00"	0.00	-2.6	0.97669	4,321.63
Tape Serial #: 1007 Probe Serial #: 869857					0.00			Total:	18,305.62

130.4 T.O.V. bbls Total **18,746.09**

Web 241 UPON DEPARTURE

Tank	Obs. Gauge Height	Gauge (Ft.)	Temp. (°F)	T.O.V. Barrels	Water		API @ 60° F	V.C. F	G.S.V Barrels
					Gauge	Barrels			
1 Center	14' 11 1/4"	00' 02 3/4"	60.0	42.03	00' 00"	0.00	-2.6	1.00000	42.03
2 Port	14' 06 3/4"	00' 02 1/4"	60.0	48.56	00' 00"	0.00	-2.6	1.00000	48.56
2 Stbd	14' 07"	00' 02"	60.0	43.27	00' 00"	0.00	-2.6	1.00000	43.27
3 Port	14' 07"	00' 02 1/2"	60.0	54.19	00' 00"	0.00	-2.6	1.00000	54.19
3 Stbd	14' 07"	00' 02 3/4"	60.0	59.04	00' 00"	0.00	-2.6	1.00000	59.04
4 Center	14' 11 1/2"	00' 03 3/4"	60.0	88.91	00' 00"	0.00	-2.6	1.00000	88.91
Tape Serial #: 1007 Probe Serial #: 869857					0.00			Total:	336.00

Arrival: 60.0 T.O.V. bbls Total **336.00**

QUANTITY DELIVERED

Fwd Port: <u>09' 06"</u>	Fwd Stbd: <u>09' 06"</u>	Barrels @ 60 °F	17,969.62
Aft Port: <u>09' 06"</u>	Aft Stbd.: <u>09' 06"</u>	Gallons @ 60 °F	754,724.04
Departure:		TCV Barrels	17,969.62
Fwd Port: <u>02' 06"</u>	Fwd Stbd: <u>02' 06"</u>	Pounds	6,901,197.00
Aft Port: <u>03' 00"</u>	Aft Stbd.: <u>03' 00"</u>	Metric Tons	3,130.334
		Short Tons	3,450.599
		Long Tons	3,080.892
		Lbs / Gallon	9.144
		API Gravity @ 60°F	-2.60

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ExxonMobil Ref. #: 4986215 **File Number:** 98697

GAUGE HEIGHT REPORT

Barge Name: Web 241

<i>Tank No.</i>	<i>Observed Gauge Height Open</i>	<i>Reference Gauge Height</i>	<i>Observed Gauge Height Close</i>
1 Center	14' 11 1/4"	15' 01"	14' 11 1/4"
2 Port	14' 06 3/4"	14' 08 1/4"	14' 06 3/4"
2 Stbd	14' 07"	14' 08 1/2"	14' 07"
3 Port	14' 07"	14' 08 3/4"	14' 07"
3 Stbd	14' 07"	14' 08 3/4"	14' 07"
4 Center	14' 11 1/2"	15' 01 3/4"	14' 11 1/2"

ANCILLARY TANK MEASUREMENTS

<i>Tank No.</i>	<i>Observed Arrival Measurement</i>	<i>Observed Departure Measurement</i>
BOW	00' 00"	00' 00"
1 Port	00' 00"	00' 00"
1 Stbd	00' 00"	00' 00"
2 Port	00' 00"	00' 00"
2 Stbd	00' 00"	00' 00"
3 Port	00' 00"	00' 00"
3 Stbd	00' 00"	00' 00"
AFT	00' 00"	00' 00"

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Vessel: Web 241 & 248

Date: August 29, 2020

Product: CSO/MCB

Terminal: P.F.T.

Subject: Report of Discharge

Port: Mt Airy, Louisiana

ExxonMobil Ref. #: 4986215

File Number: 98697

VESSEL MEASUREMENT REPORT

Web 248 UPON ARRIVAL

Tank	Obs. Gauge Height	Gauge (Ft.)	Temp. (°F)	T.O.V. Barrels	Water		API @ 60° F	V.C. F	G.S.V Barrels
					Gauge	Barrels			
1 Center	14' 09 3/4"	09' 09 1/4"	129.2	5,375.74	00' 00"	0.00	-2.6	0.97682	5,251.13
2 Port	14' 05 1/4"	10' 06 1/2"	131.3	2,771.68	00' 00"	0.00	-2.6	0.97611	2,705.46
2 Stbd	14' 05 3/4"	10' 05 3/4"	131.1	2,757.12	00' 00"	0.00	-2.6	0.97618	2,691.45
3 Port	14' 05"	10' 06 1/4"	131.0	2,766.24	00' 00"	0.00	-2.6	0.97622	2,700.46
3 Stbd	14' 05"	10' 05 1/4"	131.4	2,746.68	00' 00"	0.00	-2.6	0.97608	2,680.98
4 Center	14' 06 1/2"	08' 01 1/2"	129.4	4,199.15	00' 00"	0.00	-2.6	0.97676	4,101.56
Tape Serial #: 1007 Probe Serial #: 869857					0.00			Total:	20,131.04

130.6 T.O.V. bbls Total **20,616.61**

Web 248 UPON DEPARTURE

Tank	Obs. Gauge Height	Gauge (Ft.)	Temp. (°F)	T.O.V. Barrels	Water		API @ 60° F	V.C. F	G.S.V Barrels
					Gauge	Barrels			
1 Center	14' 09 3/4"	00' 04 1/4"	60.0	125.17	00' 00"	0.00	-2.6	1.00000	125.17
2 Port	14' 05 1/4"	00' 04"	60.0	86.16	00' 00"	0.00	-2.6	1.00000	86.16
2 Stbd	14' 05 3/4"	00' 03 1/2"	60.0	75.44	00' 00"	0.00	-2.6	1.00000	75.44
3 Port	14' 05"	00' 04 3/4"	60.0	102.57	00' 00"	0.00	-2.6	1.00000	102.57
3 Stbd	14' 05"	00' 04 1/4"	60.0	91.71	00' 00"	0.00	-2.6	1.00000	91.71
4 Center	14' 06 1/2"	00' 06 1/4"	60.0	205.61	00' 00"	0.00	-2.6	1.00000	205.61
Tape Serial #: 1007 Probe Serial #: 869857					0.00			Total:	686.66

Arrival: 60.0 T.O.V. bbls Total **686.66**

QUANTITY DELIVERED

Fwd Port: 09' 06"	Fwd Stbd: 09' 06"	Barrels @ 60 °F	19,444.38
Aft Port: 09' 06"	Aft Stbd.: 09' 06"	Gallons @ 60 °F	816,663.96
Departure:		TCV Barrels	19,444.38
Fwd Port: 02' 06"	Fwd Stbd: 02' 06"	Pounds	7,467,575.00
Aft Port: 03' 00"	Aft Stbd.: 03' 00"	Metric Tons	3,387.239
		Short Tons	3,733.788
		Long Tons	3,333.739
		Lbs / Gallon	9.144
		API Gravity @ 60°F	-2.60

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ExxonMobil Ref. #: 4986215 **File Number:** 98697

GAUGE HEIGHT REPORT

Barge Name: Web 248

<i>Tank No.</i>	<i>Observed Gauge Height Open</i>	<i>Reference Gauge Height</i>	<i>Observed Gauge Height Close</i>
1 Center	14' 09 3/4"	15' 01 3/4"	14' 09 3/4"
2 Port	14' 05 1/4"	14' 09"	14' 05 1/4"
2 Stbd	14' 05 3/4"	14' 09"	14' 05 3/4"
3 Port	14' 05"	14' 08 3/4"	14' 05"
3 Stbd	14' 05"	14' 08 1/2"	14' 05"
4 Center	14' 06 1/2"	14' 11 3/4"	14' 06 1/2"

ANCILLARY TANK MEASUREMENTS

<i>Tank No.</i>	<i>Observed Arrival Measurement</i>	<i>Observed Departure Measurement</i>
BOW	00' 00"	00' 00"
1 Port	00' 00"	00' 00"
1 Stbd	00' 00"	00' 00"
2 Port	00' 00"	00' 00"
2 Stbd	00' 00"	00' 00"
3 Port	00' 00"	00' 00"
3 Stbd	00' 00"	00' 00"
AFT	00' 00"	00' 00"

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SHORE LINE VERIFICATION REPORT

Comparison made for Line Displacement at: Discharge

SHORE TANK NO.: 216

	<u>Innage Gauge</u>	<u>Gross Barrels</u>
OPEN:	<u>28' 10 1/2"</u>	<u>78,844.64</u>
CLOSE:	<u>29' 00 1/2"</u>	<u>79,301.56</u>
GROSS BARRELS:	<u>Received</u>	<u>456.92</u>

BARGE: Web 241

Prior to Displacement:

<u>Tank #</u>	<u>Innage</u>	<u>Gross Barrels</u>
4C	09' 04 1/2"	4,424.77
		4,424.77

On Completion of Displacement:

<u>Tank #</u>	<u>Innage</u>	<u>Gross Barrels</u>
4C	08' 00 1/2"	3,787.33
		3,787.33

Gross Barrels: 637.44

Vessel to Shore Difference: 180.52 Line Status: Empty
Line Capacity: 140.00
Variance: 40.52 Line Discrepancy: 6.36%

<u>Shore Line</u>	<u>Capacity</u>	<u>Tolerance*</u>
12"	140.00	50.00

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LINE VERIFICATION REPORT

SHORE TANK NO.: 216

	Gauge	Quantity
Shore Tank Measurement prior to line blow:	<u>37' 10"</u>	<u>103,411.16</u>

Shore Tank Measurement after line blow:	<u>37' 10 5/8"</u>	<u>103,553.97</u>
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Quantity received after blowing shore line:	<u>142.81</u>
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Shore Line Capacity:	<u>140</u>
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Difference:	<u>2.81 or 2.01%</u>
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ExxonMobil Ref. #:	4986215	File Number:	98697

LETTER OF PROTEST

On Behalf of our principals, we hereby notify you that on the above date, the following occurred:

- | | | | | |
|-------------------------------------|--|----------------------------|---------------|--------------|
| <input type="checkbox"/> | Shore Tank was active during movement. | | | |
| <input type="checkbox"/> | Terminal would not allow a Line Displacement to take place | | | |
| <input type="checkbox"/> | Terminal didn't allow adequate settling time after movement. | | | |
| <input checked="" type="checkbox"/> | In transit Difference: | GSV at Loadport Departure: | 38,462.11 | |
| | | GSV at Disport Arrival: | 38,436.66 | |
| | | Difference | 25.45 | 0.07% |
| <input checked="" type="checkbox"/> | OBQ / ROB Difference: | OBQ at Loadport: | 1,011.34 | |
| | | ROB at Disport: | 1,022.66 | |
| | | Difference | 11.32 | 1.12% |
| <input type="checkbox"/> | Shore to Shore Difference: | GSV at Loadport: | | |
| | | GSV on Disport: | | |
| | | Difference | | |
| <input checked="" type="checkbox"/> | Vessel to Shore Difference: | Vessel Del./Rec. | 37,414.00 | |
| | | Shore Del./Rec. | 36,967.08 | |
| | | Difference | 446.92 | 1.19% |
| <input type="checkbox"/> | Free Water: | Opening Bbls. | | |
| | | Closing Bbls. | | |
| | | Difference | | |
| <input checked="" type="checkbox"/> | Barge company not able to provide sequential log. | | | |
| <input checked="" type="checkbox"/> | No Qualifying VEF at the Time of Discharging | | | |
| <input checked="" type="checkbox"/> | VEF Info: 13 Total Movements: 1 Qualifying Movements / 12 Non-Qualifying Movements | | | |
| <input checked="" type="checkbox"/> | VEF Qualifying Range: 445.54 Bbls Barge over Shore | | | |
| <input checked="" type="checkbox"/> | VEF Total Range: 1325.66 Bbls Barge over Shore to 698.35 Bbls Shore over Barge | | | |
| <input checked="" type="checkbox"/> | Delay From 22:00 on 8/28/20 to 09:50 on 8/29/20 due to Awaiting Terminal Readiness | | | |

Accordingly, we are holding your terminal, Operators, and other interested parties responsible for the loss and damage thereby sustained, as well as any consequential loss and damage arising therefrom. Will you kindly acknowledge receipt on the copy thereof and return to us. ***The signatures thus obtained are for receipt only and in no way acknowledge responsibility for the incident.***

Timothy Hager
CGI Inspector

Refused to Sign
Vessel / Terminal Rep.

8/29/2020
Date



**COASTAL GULF &
INTERNATIONAL, INC.**

"Precision"
Inspection & Analytical
Services
13615 River Road, Luling, LA. 70070
Phone (985)785-0765 Fax (985)785-1328

Assuring accuracy through expertise!

®

Vessel: *Web 241 & 248*
Product: *CSO/MCB*
Subject: *Report of Discharge*
ExxonMobil Ref. #: 4986215

Date: *August 29, 2020*
Terminal: *P.F.T.*
Port: *Mt Airy, Louisiana*
File Number: *98697*

INSPECTION REPORT SUMMARY

Job Conditions:

Opening Ambient: 89° and Humid
Closing Ambient: 79° and Humid
Shore Conditions: Normal

Vessel Conditions: Normal

General Information:

Type of Water Paste: Kolor Kut
Vessel:
Reference Gauge Height Location: 8" hatch
Stand Pipes: None
Measurement Type: Innage by Ullage
Measurement Equipment: Tape
Trim Corrections Applied: Not Needed
Quality Determination: Discharge Barge Composite Sample
Survey Equipment Owner: Field Surveyor
Survey Equipment Operator: Field Surveyor

Shore:
Reference Gauge Height Location: 8" hole in box
Stand Pipes: None
Measurement Type: Innage by Ullage
Measurement Equipment: Tape
Temperature Equipment: Electronic Hand Held

Comments:

Barge company not able to provide sequential log.
No Qualifying VEF at the Time of Discharging
VEF Info: 13 Total Movements: 1 Qualifying Movements / 12 Non-Qualifying Movements
VEF Qualifying Range: 445.54 Bbls Barge over Shore
VEF Total Range: 1325.66 Bbls Barge over Shore to 698.35 Bbls Shore over Barge
Delay From 22:00 on 8/28/20 to 09:50 on 8/29/20 due to Awaiting Terminal Readiness

Coastal Gulf & International, Inc.

Bentley Kraemer

Central Communication Center



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Vessel: *Web 241 & 248*

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Terminal: *P.F.T.*

Subject: *Report of Discharge*

Port: *Mt Airy, Louisiana*

ExxonMobil Ref. #: *4986215*

File Number: *98697*

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 **X**

DOT SHIPPING NAME:	CSO/MCB	HAZARD CLASS:	3	UN#	1993	PKG GROUP:	III
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SAMPLE SIZE & NUMBER	SAMPLE SOURCE (BARGE, VESSEL, SHORE TANK)	TYPE OF SAMPLE (TOP, MIDDLE, BOTTOM,AVG)	SEAL NUMBER	DISTRIBUTION
1x1 gallon	Web 241	Comp	N/A	CGI
1x1 gallon	Web 248	Comp	N/A	CGI
5x1 qt	ST 215 prior	U, M, L, 1st, DB	N/A	CGI
5x1 qt	ST 216 prior	U, M, L, 1st, DB	N/A	CGI
5x1 qt	ST 215 final	U, M, L, 1st, DB	N/A	CGI
5x1 qt	ST 216 final	U, M, L, 1st, DB	N/A	CGI

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

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

Timothy Hager
FOR CGI

SIGNATURE IS TO VERIFY ABOVE
MENTIONED SAMPLES WHERE
RECEIVED BY YOUR FACILITY.

8/29/2020
DATE

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

Barges TCV				
API	-2.6	Density		1.0978
Table	B			
		BARGE TCV	TOTAL TCV	
Barrels		37,414.00	38436.66	
Gallons		1,571,388.00	1,614,339.72	
Pounds		14,368,772.00	14,761,522.00	9.144
Metric Tons (Air)		6,517.573	6,695.722	
Metric Tons (Vac.)		6,523.378	6,701.685	
Long Tons		6,414.630	6,589.965	
Short Tons		7,184.386	7,380.761	
Cubic Meters @ 60°F		5,948.352	6,110.942	
Cubic Meters @ 15°C		5,950.315	6,112.958	
Cubic Meters @ 20°C		5,952.337	6,115.036	

Barges Open / Close		TMP AVG open	TMP AVG close	
API	-2.6	#DIV/0!	#DIV/0!	
Table	B			
		GSV	ROB/OBQ GSV	WITH VEF
Barrels		37,414.00	1,022.66	#DIV/0!
Gallons		1,571,388.00	42,951.72	#DIV/0!
Pounds		14,368,772.00	392,751.00	#DIV/0!
Metric Tons (Air)		6,517.573	178.149	#DIV/0!
Metric Tons (Vac.)		6,523.378	178.308	#DIV/0!
Long Tons		6,414.630	175.335	#DIV/0!
Short Tons		7,184.386	196.376	#DIV/0!
Cubic Meters @ 60°F		5,948.352	162.590	#DIV/0!
Cubic Meters @ 15°C		5,950.315	162.644	#DIV/0!
Cubic Meters @ 20°C		5,952.337	162.699	#DIV/0!
				9.144

Shore / Meter		TMP AVG close		
API	-2.6	122.1		
Table	B			
		GSV	TCV	
Barrels		36,967.08	140,521.05	
Gallons		1,552,617.36	5,901,884.10	
Pounds		14,197,133.00	53,966,828.00	9.144
Metric Tons (Air)		6,439.719	24,478.971	
Metric Tons (Vac.)		6,445.454	24,500.772	
Long Tons		6,338.006	24,092.334	
Short Tons		7,098.567	26,983.414	
Cubic Meters @ 60°F		5,877.297	22,341.066	
Cubic Meters @ 15°C		5,879.237	22,348.439	
Cubic Meters @ 20°C		5,881.235	22,356.035	