

Inspection & Analytical
Services
2104 South Southland Ave. Gonzales. LA 70737

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

Assuring accuracy through expertise!

Vessel: CBC 333 & 7035 Date: August 21, 2020

Product: CSO/MCB Terminal: Apex

Subject: Report of Discharge Port: Port Allen, Louisiana

ExxonMobil Ref. #: 4971503 File Number: BR26763

RECAPITULATION

OFFICIAL QUANTITY

FOR REFERENCE ONLY

SHORE FIGURES	QUANTITY	BARGE FIGURES	QUANTITY
Barrels	39,959.96	Barrels	40,561.22
Gallons	1,678,318.32	Gallons	1,703,571.10
Pounds	15,346,543.00	Pounds	15,577,454.00
Metric Tons	6,961.083	Metric Tons	7,065.823
Short Tons	7,673.272	Short Tons	7,788.728
Long Tons	6,851.135	Long Tons	6,954.220

No Qualifying VEF Available

BARGE FIGURES In Barrels

BARGE	<u>ARRIVAL</u>	DEPARTURE	DIFFERENCE
CBC 333	21,544.88	274.48	21,270.41
CBC 7035	19,595.69	304.88	19,290.81
	41,140.57	579.36	40,561.22

Survey was performed by CGI Surveyor Todd Mcgrew
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.

Zachary Ural



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CBC 333 & 7035 Vessel: August 21, 2020 Product: CSO/MCB Terminal: Apex Port: Port Allen, Louisiana Subject: Report of Discharge ExxonMobil Ref. #: 4971503 **BR26763** File Number: **VOYAGE ANALYSIS OUTTURN COMPARISON DATE NET BARRELS** Load port Terminal: P.F.T. August 18, 2020 Active Discharge Terminal: 39,959.96 Apex August 21, 2020 Apparent Difference: N/A Adjustment for Bottoms: 21.16 Adjusted Difference: N/A OBQ/ROB RECAPITULATION On Board Quantity at Load Port: 558.20 Remaining on Board Quantity at Discharge Port: 579.36 Adjustment for Bottoms Pumped off or Left on Board: 21.16 FREE WATER COMPARISON Free Water Quantity at Load Port: 0.00 Free Water Quantity at Discharge Port: 0.00 Adjustment for Bottoms Pumped off or Left on Board: 0.00 IN-TRANSIT COMPARISON Sailing Figures at Load port: 40,771.94 Arrival Figures at Discharge Port: 41,140.57 **In-Transit Difference:** 368.63

Date:

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TIME LOG OF EVENTS

0600	hrs.	Barge(s) NOR Tendered
1835	hrs.	Surveyor notified
1850	hrs.	Barge(s) arrived
1945	hrs.	Barge(s) docked
2035	hrs.	Surveyor arrived at terminal
2145	hrs.	Shore tank(s) opened
2245	hrs.	Commenced arrival barge inspection
0015	hrs.	Completed arrival barge inspection
0245	hrs.	Cargo hose(s) connected
0310	hrs.	Commenced transfer
0340	hrs.	Suspended transfer for line displacement
0350	hrs.	Line displacement approved
0435	hrs.	Resumed Transfer
0440	hrs.	Surveyor departed terminal
2040	hrs.	Surveyor notified
2200	hrs.	Surveyor arrived at terminal
0100	hrs.	Completed transfer
0100	hrs.	Commenced departure barge inspection
0115	hrs.	Completed departure barge inspection
0150	hrs.	Cargo hose(s) disconnected
0155	hrs.	Barge(s) Released
1130	hrs.	Shore tank(s) closed
	1835 1850 1945 2035 2145 2245 0015 0245 0310 0340 0350 0435 0440 2040 2200 0100 0100 0115 0150	1835 hrs. 1850 hrs. 1850 hrs. 1945 hrs. 2035 hrs. 2145 hrs. 2245 hrs. 0015 hrs. 0340 hrs. 0340 hrs. 0350 hrs. 0435 hrs. 2040 hrs. 2200 hrs. 2200 hrs. 0100 hrs. 0115 hrs. 0150 hrs. 0155 hrs.

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Vessel: CBC 333 & 7035 Date: August 21, 2020

Product: CSO/MCB Terminal: Apex

Subject: Report of Discharge Port: Port Allen, Louisiana

ExxonMobil Ref. #: 4971503 File Number: *BR26763*

SHORE TANK MEASUREMENT REPORT

SHORE		TEMP.	T.O.V.		G.S.V,	
TANK	INNAGE	DEG. F	BARRELS	FACTOR	BARRELS	
1906						
8/19/2020	30' 04"	121.5	49,167.85			
2145	Water Volume	00' 00"	0.00	API		
Ambient	Shell Correct	ion	1.00077	-2.2		
Temp.	Roof Correct	ion	0.00			
79.0			49,205.71	0.97933	48,188.63	
8/21/2020	21' 08"	117.1	89,804.91			
1130	Water Volume	00' 00"	0.00	API		
Ambient	Shell Correct	ion	1.00071	-2.4		
Temp.	Roof Correct	ion	0.00			
84.0			89,868.67	0.98086	88,148.59	
Tank API	-5.02					
Diff: 0.00			Line Quar	ntity		
Insulated	Yes					
Working Te	emp 60.0		TOTAL: 39,959.96			
Open: Tape Seria	l #: 21504 Probe Serial #: 10676	Close: Tape Seri	al #: 21504 Probe Serial #: 1	0676		

Opening Gauge Height Reference Gauge Height Closing Gauge Height
41'01"
41'01"
41'01"

TOTAL QUANTITY

Barrels @ 60 °F	39,959.96
Gallons @ 60 °F	1,678,318.32
Pounds	15,346,543.00
Metric Tons	6,961.083
Short Tons	7,673.272
Long Tons	6,851.135
Pounds per Gallon	9.144
API Gravity @ 60°F	-2.40

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Vessel: CBC 333 & 7035 Date: August 21, 2020

Product: CSO/MCB Terminal: Apex

Subject: Report of Discharge Port: Port Allen, Louisiana

ExxonMobil Ref. #: 4971503 File Number: BR26763

VESSEL MEASUREMENT REPORT

				CBC 333	UPON ARRIV	VAL	Ambi	ent Temp °F:	79.0
	Obs. Gauge	Gauge (Ft.)	Temp.	T.O.V.	Wate	er	API		G.S.V
Tank	Height	Ullage	(°F)	Gallons	Gauge	Gallons	@ 60° F	V.C. F	Gallons
1P	15' 00 1/4"	05' 08 3/4"	113.2	156,580.00	00' 00"	0.00	-2.6	0.98221	153,794.44
1S	15' 00 3/4"	05' 08 1/4"	114.5	157,287.00	00' 00"	0.00	-2.6	0.98177	154,419.66
2P	15' 00 3/4"	06' 0 1/2"	115.2	150,489.00	00' 00"	0.00	-2.6	0.98154	147,710.97
2S	15' 00"	05' 09"	116.7	155,417.00	00' 00"	0.00	-2.6	0.98103	152,468.74
3P	15' 00 3/4"	05' 09"	115.4	154,938.00	00' 00"	0.00	-2.6	0.98147	152,067.00
3S	14' 11 3/4"	06' 02 1/2"	116.7	147,217.00	00' 00"	0.00	-2.6	0.98103	144,424.29
		·	`						
		·							
Tape Serial #.	: 21504 Probe S	Serial #: 10676				0.00		Total:	904,885.10

Avg. Temp °F: 115.3 T.O.V. bbls Total 21,950.67

					,				
				CBC 333	UPON DEPA	RTURE	Ambi	ent Temp °F:	69.0
	Obs. Gauge	Gauge (Ft.)	Temp.	T.O.V.	Wate	er	API		G.S.V
Tank	Height	Ullage	(°F)	Gallons	Gauge	Gallons	@ 60° F	V.C. F	Gallons
1P	15' 00 1/4"	15' 00"	60.0	466.00	00' 00"	0.00	-2.6	1.00000	466.00
1S	15' 00 3/4"	15' 00 1/2"	60.0	201.00	00' 00"	0.00	-2.6	1.00000	201.00
2P	15' 00 3/4"	15' 00 1/2"	60.0	200.00	00' 00"	0.00	-2.6	1.00000	200.00
2S	15' 00"	14' 11 3/4"	60.0	596.00	00' 00"	0.00	-2.6	1.00000	596.00
3P	15' 00 3/4"	14' 08"	60.0	4,857.00	00' 00"	0.00	-2.6	1.00000	4,857.00
3S	14' 11 3/4"	14' 07 3/4"	60.0	5,208.00	00' 00"	0.00	-2.6	1.00000	5,208.00
Tape Serial #:	21504 Probe S	Serial #: 10676	1		1	0.00		Total:	11,528.00

Arrival: Avg. Temp °F: 60.0 T.O.V. bbls Total 274.48 TOTAL QUANTITY

Fwd Port: Barrels @ 60 °F 21,270.41 09' 06" Fwd Stbd: 09' 06" Gallons @ 60 °F Aft Port: 09' 06" Aft Stbd.: 09' 06" 893,357.10 **TCV Barrels** 21,270.41 Departure: Fwd Port: Fwd Stbd: 02' 06" **Pounds** 8,168,857.00 02' 06" Aft Stbd.: 02' 06" Aft Port: 02' 06" Metric Tons 3,705.336 **Short Tons** 4,084.429 **Trim or List Correction Applied:**

Long Tons 3,646.811
Coastal Gulf & International, Inc. Lbs / Gallon 9.144

Zachary Ural API Gravity @ 60°F -2.60

Gonzales Communication Center Version 7.0 06-05-13 NLE



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Vessel: CBC 333 & 7035 Date: August 21, 2020

Product: CSO/MCB Terminal: Apex

Subject: Report of Discharge Port: Port Allen, Louisiana

ExxonMobil Ref. #: 4971503 File Number: BR26763

GAUGE HEIGHT REPORT

Barge Name: <u>CBC 333</u>

Tank No.	Observed Gauge Height Open	Reference Gauge Height	Observed Gauge Height Close
1P	15' 00 1/4"	15' 01"	15' 00 1/4"
1S	15' 00 3/4"	15' 01"	15' 00 3/4"
2P	15' 00 3/4"	15' 01"	15' 00 3/4"
2S	15' 00"	15' 0 1/2"	15' 00"
3P	15' 00 3/4"	15' 01"	15' 00 3/4"
3S	14' 11 3/4"	15' 01"	14' 11 3/4"
_			

ANCILLARY TANK MEAURMENTS

Tank No.	Observed Arrival Measurment	Observed Departure Measurment
FWD	00' 00"	00' 00"
AFT	00' 00"	00' 00"
PORT	00' 00"	00' 00"
STBD	00' 00"	00' 00"

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Vessel: CBC 333 & 7035 Date: August 21, 2020

Product: CSO/MCB Terminal: Apex

Subject: Report of Discharge Port: Port Allen, Louisiana

ExxonMobil Ref. #: 4971503 File Number: **BR26763**

VESSEL MEASUREMENT REPORT

				CBC 7035 UPON ARRIVAL		Ambi	ent Temp °F:	79.0	
	Obs. Gauge	Gauge (Ft.)	Temp.	T.O.V.	Wate	er	API		G.S.V
Tank	Height	Ullage	(°F)	Gallons	Gauge	Gallons	@ 60° F	V.C. F	Gallons
1P	14' 00 1/4"	04' 03 1/2"	114.9	154,585.00	00' 00"	0.00	-2.6	0.98164	151,746.82
1S	14' 00 1/4"	04' 04"	115.6	153,928.00	00' 00"	0.00	-2.6	0.98140	151,064.94
2P	14' 00"	05' 00"	115.2	139,227.00	00' 00"	0.00	-2.6	0.98154	136,656.87
2S	14' 00 1/2"	05' 01 3/4"	116.5	137,624.00	00' 00"	0.00	-2.6	0.98110	135,022.91
3P	14' 01 1/2"	06' 01"	117.2	125,864.00	00' 00"	0.00	-2.6	0.98086	123,454.96
3S	14' 01 3/4"	06' 00"	116.7	127,491.00	00' 00"	0.00	-2.6	0.98103	125,072.50
Tape Serial #	: 21504 Probe S	Serial #: 10676				0.00		Total:	823,019.00

Avg. Temp °F: 116.0	T.O.V. bbls Total	19.969.50	Τ

	CBC 7035 UPON D			UPON DEPA	RTURE	Ambi	ent Temp °F:	69.0	
	Obs. Gauge	Gauge (Ft.)	Temp.	T.O.V.	Wate	er	API		G.S.V
Tank	Height	Ullage	(°F)	Gallons	Gauge	Gallons	@ 60° F	V.C. F	Gallons
1P	14' 00 1/4"	14' 00"	60.0	1,759.00	00' 00"	0.00	-2.6	1.00000	1,759.00
1S	14' 00 1/4"	14' 00"	60.0	1,759.00	00' 00"	0.00	-2.6	1.00000	1,759.00
2P	14' 00"	13' 11 3/4"	60.0	1,442.00	00' 00"	0.00	-2.6	1.00000	1,442.00
2S	14' 00 1/2"	14' 00"	60.0	1,717.00	00' 00"	0.00	-2.6	1.00000	1,717.00
3P	14' 01 1/2"	13' 11 1/4"	60.0	3,224.00	00' 00"	0.00	-2.6	1.00000	3,224.00
3S	14' 01 3/4"	13' 11 3/4"	60.0	2,904.00	00' 00"	0.00	-2.6	1.00000	2,904.00
Tape Serial #:	: 21504 Probe S	Serial #: 10676				0.00		Total:	12,805.00

Arrival: Avg. Temp °F: 6	T.O.V. bbls Total	304.88	TOTAL QUANTITY
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Fwd Port:	<u>09' 06"</u>	Fwd Stbd:	09' 06"	Barrels @ 60 °F	19,290.81
Aft Port:	09' 06"	Aft Stbd.:	09' 06"	Gallons @ 60 °F	810,214.00
Departure:				TCV Barrels	19,290.81
Fwd Port:	02' 06"	Fwd Stbd:	02' 06"	Pounds	7,408,597.00
Aft Port:	02' 06"	Aft Stbd.:	02' 06"	Metric Tons	3,360.487
Trim or L	ist Correcti	on Applied:	No	Short Tons	3,704.299

Long Tons 3,307.409 Coastal Gulf & International, Inc. Lbs / Gallon 9.144

Zachary Ural API Gravity @ 60°F -2.60

Gonzales Communication Center Version 7.0 06-05-13 NLE



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Product: CSO/MCB Terminal: Apex

Subject: Report of Discharge Port: Port Allen, Louisiana

ExxonMobil Ref. #: 4971503 File Number: BR26763

GAUGE HEIGHT REPORT

Barge Name: <u>CBC 7035</u>

Tank No.	Observed Gauge Height Open	Reference Gauge Height	Observed Gauge Height Close
1P	14' 00 1/4"	14' 01 1/4"	14' 00 1/4"
1S	14' 00 1/4"	14' 01 1/4"	14' 00 1/4"
2P	14' 00"	14' 00 3/4"	14' 00"
2S	14' 00 1/2"	14' 01 1/4"	14' 00 1/2"
3P	14' 01 1/2"	14' 01 3/4"	14' 01 1/2"
3S	14' 01 3/4"	14' 02"	14' 01 3/4"

ANCILLARY TANK MEAURMENTS

Tank No.	Observed Arrival Measurment	Observed Departure Measurment
FWD	00' 00"	00' 00"
AFT	00' 00"	00' 00"
PORT	00' 00"	00' 00"
STBD	00' 00"	00' 00"

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Assuring accuracy through expertise! CBC 333 & 7035 Date: Vessel: August 21, 2020 Product: Terminal: CSO/MCB Apex Report of Discharge Port Allen, Louisiana Subject: Port: ExxonMobil Ref. #: 4971503 BR26763 File Number: SHORE LINE VERIFICATION REPORT Comparison made for Line Displacement at: Discharge SHORE TANK NO.: 1906 Gross Barrels ullage guage OPEN: 30' 04" 49,167.85 CLOSE: 30' 03 1/2" 49,363.29 **GROSS BARRELS:** Received 195.44 VESSEL: **CBC** 7035 Prior to Displacement: On Completion of Displacement: Tank # <u>Ullage</u> **Gross Barrels** Tank # Ullage **Gross Barrels** 06' 01" 06' 05 3/4" 3P 2,996.76 2,849.57 3P 3S 06' 00" 06' 06 1/2" 3,035.50 3S 2,834.10 **Total Gross Barrels: Total Gross Barrels:** 6,032.26 5,683.67 Gross Barrels: 348.59 Less Line Capacity (if applicable): 320.00 Gross Barrels Delivered: 28.59 Vessel to Shore Difference: 166.85 Gross Barrels or 85.37%

Shore Line	<u>Capacity</u>	<u>Tolerance*</u>
14"	320.00	50.00

^{*} All Line Capacity Tolerances are set forth by terminal representiive.

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Shore Tank Measurment prior to blowing shore line:

Assuring accuracy through expertise! Vessel: CBC 333 & 7035 Date: August 21, 2020 Product: CSO/MCB Terminal: Apex Subject: Report of Discharge Port: Port Allen, Louisiana ExxonMobil Ref. #: 4971503 File Number: BR26763 LINE VERIFICATION REPORT SHORE TANK NO.: 1906 Gauge Quantity

Shore Tank Measurment after blowing shore line: 21' 08" 89,804.91

21' 08 1/2"

Quantity received after blowing shore line: 195.33

Shore Line Capacity: 320.00

Difference: 124.67 or 38.96%

89,609.58

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Vessel:	CBC 333 & 7035	Date:	August 21, 2020

Product: CSO/MCB Terminal: Apex

Subject: Report of Discharge Port: Port Allen, Louisiana

ExxonMobil Ref. #: 4971503 File Number: BR26763

NON COMMERCIAL BILL OF LADING

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

OT SHIPPING NAME:	CSO/MCB	HAZARD CLASS: 3	UN#	1993 PKG GROUP: 3
SAMPLE SIZE & NUMBER	SAMPLE SOURCE (BARGE, VESSEL, SHORE TANK)	TYPE OF SAMPLE (TOP, MIDDLE, BOTTOM, AVG)	SEAL NUMBER	DISTRIBUTION
1 X 1 QT	1906	Running	N/A	CGI LAB
1 X 1 Gallon	CBC 333	Composite	N/A	CGI LAB
1 X 1 Gallon	CBC 7035	Composite	N/A	CGI LAB
3x1 QT	1906	UML	N/A	CGI LAB
ARKED, LABELED, AND THE DEPARTMENT OF	ARE IN PROPER CONDITION, F	FOR TRANSPORTATION, ACC	ORDING TO TH	IFIED, DESCRIBED, PACKAGED, HE APPLICATION AND REGULAT
Todd Mcgrev FOR CGI	w	SIGNATURE IS TO VERI MENTIONED SAMPLE RECEIVED BY YOUR F	ES WERE	

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



COASTAL GULF & **INTERNATIONAL, INC.** "Precision"

Inspection & Analytical Services

2104 South Southland Ave. Gonzales, LA 70737

or principals, we hereby no ank was active during mov al would not allow a Line I	File Number: LETTER OF PROTEST tify you that on the above date, the fo	## April 2016 April 20	, 2020 , Louisiana 0.9%
Report of Discharg A #: 4971503 In principals, we hereby not ank was active during moved would not allow a Line I all didn't allow adequate set to Difference: ROB Difference:	File Number: CETTER OF PROTEST tify you that on the above date, the forment. Displacement to take place ttling time after movement. GSV at Loadport Departure: GSV at Disport Arrival: Difference OBQ at Loadport: ROB at Disport:	Port Allen, BR26763 collowing occurred: 40,771.94 41,140.57 368.63 558.20	
ar principals, we hereby no ank was active during moval would not allow a Line I didn't allow adequate set t Difference:	File Number: LETTER OF PROTEST tify you that on the above date, the forement. Displacement to take place ttling time after movement. GSV at Loadport Departure: GSV at Disport Arrival: Difference OBQ at Loadport: ROB at Disport:	## April 2016 April 20	
In principals, we hereby not ank was active during moval would not allow a Line I al didn't allow adequate set t Difference:	tify you that on the above date, the forement. Displacement to take place ttling time after movement. GSV at Loadport Departure: GSV at Disport Arrival: Difference OBQ at Loadport: ROB at Disport:	40,771.94 41,140.57 368.63 558.20	0.9%
ar principals, we hereby not ank was active during moval would not allow a Line I al didn't allow adequate set t Difference:	tify you that on the above date, the forement. Displacement to take place ttling time after movement. GSV at Loadport Departure: GSV at Disport Arrival: Difference OBQ at Loadport: ROB at Disport:	40,771.94 41,140.57 368.63 558.20	0.9%
ank was active during moval would not allow a Line I al didn't allow adequate set t Difference:	Displacement to take place Ittling time after movement. GSV at Loadport Departure: GSV at Disport Arrival: Difference OBQ at Loadport: ROB at Disport:	40,771.94 41,140.57 368.63 558.20	0.9%
al would not allow a Line I al didn't allow adequate set t Difference:	Displacement to take place Ittling time after movement. GSV at Loadport Departure: GSV at Disport Arrival: Difference OBQ at Loadport: ROB at Disport:	41,140.57 368.63 558.20	0.9%
al didn't allow adequate set t Difference: ROB Difference:	ttling time after movement. GSV at Loadport Departure: GSV at Disport Arrival: Difference OBQ at Loadport: ROB at Disport:	41,140.57 368.63 558.20	0.9%
t Difference:	GSV at Loadport Departure: GSV at Disport Arrival: Difference OBQ at Loadport: ROB at Disport:	41,140.57 368.63 558.20	0.9%
ROB Difference:	GSV at Disport Arrival: **Difference** OBQ at Loadport: ROB at Disport:	41,140.57 368.63 558.20	0.9%
ROB Difference:	GSV at Disport Arrival: **Difference** OBQ at Loadport: ROB at Disport:	41,140.57 368.63 558.20	0.9%
	OBQ at Loadport: ROB at Disport:	558.20	0.9%
	ROB at Disport:		
Shora Diffaranca	• —		
Shora Diffaranca	Difference	579.36	
Shore Difference:		21.16	3.8%
Shore Difference.	GSV at Loadport:	Active	
	GSV on Disport:	39,959.96	
	Difference	N/A	
o Shore Difference:	Vessel Del./Rec.	40,561.22	
			1 50/
		001.20	1.5%
nter:			
	Difference		
• •	equantial part log for the subject tow	,	
	-		e.
tory has movements ranging	ng from 1,090.80 bbls barge over shor	re to 490.93 bbls sho	re over
	rom 0600 to 1945 on 8/19/2 rom 0015 to 0245 on 8/20/2 story has movements ranging e are holding your terminal ed, as well as any conseque	Shore Del./Rec. Difference ater: Opening Bbls. Closing Bbls. Difference lifying VEF Available company did not provide sequential port log for the subject tow rom 0600 to 1945 on 8/19/20. Delay due to awaiting terminal restrom 0015 to 0245 on 8/20/20. Delay due to awaiting tankerman story has movements ranging from 1,090.80 bbls barge over shorted, as well as any consequential loss and damage arising therefore	Vessel Del./Rec. 40,561.22 Shore Del./Rec. 39,959.96 Difference 601.26 Opening Bbls. Closing Bbls. Difference