



TRIP: USEBARGARO-2009-043

20E536366 VER 1 (ISSUED)

Parcel Summary

Transport	Location	Activity	Grade	Quantity	ETA	Supply Contract Window	Inspector	Inspection Requirement
CHEM3213 (VS00031049)	BATON ROUGE, LA - PLACID (United States)	Load	AROM CON- CENTRATE VL BULK	15,000 Barrels	01 Sep 2020	n/a	COASTAL GULF	Quality / Quantity / Time log
CHEM3213 (VS00031049)	BATON ROUGE REFINERY, LA (United States)	Discharge	AROM CON- CENTRATE VL BULK	15,000 Barrels	06 Sep 2020	n/a	COASTAL GULF	Quantity / Time log

Region: Americas
Operator: WENDY LAUWONG (wendy.m.lauwong@exxonmobil.com)
Phone:
Mobile:

Other Reference:
Business Group: CHEMICAL: AM AROMATICS
Desk: CHEM AM S&OP AROMATICS
Nomination Type: Marine

Documentary Instructions: n/a

LOAD: CHEM3213 (VS00031049) - BATON ROUGE, LA - PLACID (UNITED STATES)

Inspector: COASTAL GULF
Hub: Coastal Gulf - Baton Rouge

Inspection Status: Accepted
Created On: 31 Aug 2020 by Wendy Lauwong
Last Modified: 31 Aug 2020 by Rusty Mitchell

Coordinator: Rusty Mitchell
(rmitchell@coastalgulf.com)

Local Office:

INSPECTION REQUIREMENTS: QUALITY / QUANTITY / TIME LOG

Voyage Parcel External Reference Number: 4997409-10

Grade: AROM CONCENTRATE VL BULK

ETA: 01 Sep 2020

ETD:

Supply Contract Window Start: n/a

Supply Contract Window End: n/a

Total Nominated Quantity: 15,000 Barrels

Transport / Voyage Number / Quantity / Tolerance: CHEM3213 (VS00031049) / 15,000 Barrels load to max safe draft

Contract Number:

Parcel Ref:

Destination:

Source Location:

Supplier:

Receiver:

Delivery Terms: FOB (Free On Board)

Mother Vessel:

Email Quantity Results To:

brf.marine.super@exxonmobil.com;
Barrel.Temp@kirbycorp.com;
pmichem.babsc3@exxonmobil.com;
brcp.pmi.chem.is@exxonmobil.com;
maria.j.blanco@exxonmobil.com;
emcc.oa.survey.reports@exxonmobil.com;
wendy.m.lauwong@exxonmobil.com;
pmi.cc.chemicalslubes@exxonmobil.com;
ds-drm-inspection-reports-mailbox@exxonmobil.com;
mats.mto-fairfax@exxonmobil.com;
pottkotterg@triconenergy.com;

Email Quality Results To:

brf.marine.super@exxonmobil.com;
pmichem.babsc3@exxonmobil.com;
brcp.pmi.chem.is@exxonmobil.com;
maria.j.blanco@exxonmobil.com;
emcc.oa.survey.reports@exxonmobil.com;
wendy.m.lauwong@exxonmobil.com;
pmi.cc.chemicalslubes@exxonmobil.com;
ds-drm-inspection-reports-mailbox@exxonmobil.com;
mats.mto-fairfax@exxonmobil.com;
joseph.c.mcdonald@exxonmobil.com;
anthony.bender@exxonmobil.com;
pottkotterg@triconenergy.com;

Load / Discharge Instructions:

Load laycan: 9/1-3

Please pull retain samples at LOAD.
Please load as much as tank allows.

Please include ExxonMobil nomination key (listed in Navarik as "Voyage Parcel External Reference Number") in all vendor invoices related to this product purchase.

Demurrage Approximation

~\$1500 pdpr per barge
~\$3500 pdpr per tug
The above are APPROXIMATIONS; actual demurrage claims will vary.
ETA date is estimate only and not to be used as laycan for demurrage calculations. Laycan stated above will be used for demurrage calculations.
All demurrage claims to follow contract terms agreed upon.

Plant Code for Inspection service:
USI5 @ DISCHARGE CC-C02123029
**THIS IS A PURCHASE **
Material Codes: GEMS - 5007121 GOM - 90001007

Inspections must utilize Global Inspection Contract Rates (July 2019 - June 2026).

Pre-loading inspections are required and shall be performed by the inspection companies per API 17.8 Manual of Petroleum Measurement Standards

Inspection invoices are to be submitted into Navarik if nomination received via Navarik or by email to PMI.Chemicals.Inspection.Invoices@exxonmobil.com if nomination received via Outlook. Invoices submitted via Outlook must reference a valid EMCC Nomination Key.

Acceptance of inspection invoices submitted via Ariba, Basware, and the below mentioned shared mailboxes **will be discontinued** as of 22nd of July 2019. Please do not use these channels for submission:
emcc.oa.invoices@exxonmobil.com
emcc.int&syn.inspection.invoices@exxonmobil.com
intermed.invoices@exxonmobil.com

Quality Inspection Instructions:

SET 1

Description:

Sample Location: Vessel/Barge Composite

Quality Test Comments:

After loading, please take a barge composite sample and run the following slate. Please include Joe McDonald on the COA distribution: joseph.c.mcdonald@exxonmobil.com

Peroxides method REQUIRES amber/dark tinted bottle, minimal head space and nitrogen purged. Please report types of bottle sample(s) were received in COA and inspection report.

Test	Methods	Min	Max	UOM	RO = Report Only		Req. = Required	
					Typical	R.O.	Req.	Comment
Detailed Hydrocarbon Analysis	[ASTM] ASTM D6730					No	Yes	
Benzene	[ASTM] ASTM D-6730			%vol		No	Yes	
Benzene	[ASTM] ASTM D-6730	20		%wt		No	Yes	
Toluene	[ASTM] ASTM D6730			%vol		No	Yes	
Toluene	[ASTM] ASTM D6730		25	wt%		No	Yes	
Olefins	[ASTM] ASTM D6730		4	wt%		No	Yes	
Diolfins	[ASTM] ASTM D6730		0.15	wt%		No	Yes	
C4 Content	[ASTM] ASTM D6730		1	wt%		No	Yes	
C5 Content	[ASTM] ASTM D6730		7	wt%		No	Yes	
C8 Aromatics	[ASTM] ASTM D6730		4	wt %		No	Yes	
C8 Aromatics	[ASTM] ASTM D6730			Vol %		No	Yes	
C9 and heavier	[ASTM] ASTM D6730		2.5	wt %		No	Yes	
Thiophene	[ASTM] ASTM D4735		0.6	wppm		No	Yes	
Total Sulfur	[ASTM] ASTM D4045		1	wppm		No	Yes	
Total Chlorides	[ASTM] ASTM D5808, [ASTM] ASTM D7536		0.4	wppm		No	Yes	

		RO = Report Only		Req. = Required					
Test	Methods	Min	Max	UOM	Typical	R.O.	Req.	Comment	
Total Nitrogen	[ASTM] ASTM D4629 (mod)		1	wppm		No	Yes		
MTBE	[ASTM] ASTM D7423		100	wppm		No	Yes		
Appearance	[ASTM] ASTM D4176, [OTHER] Visual					No	Yes		
Specific Gravity	[ASTM] ASTM D4052 (mod)			g/ml		No	Yes		
Color, Pt CO	[ASTM] ASTM D1209		30	Pt/Co scale		No	Yes		
Peroxides	[ASTM] ASTM D1022 (MODIFIED-SRC), [OTHER] AMS 300.10			mg/kg		No	Yes		

Invoice Instructions:

Bill Invoice To	Item to Bill	Split	Contact / Comment
0102 ExxonMobil Chemical Company - U.S. (Div ExxonMobil Chemical Co) (Legal Entity: 0102 EM Chemical America (0102))	Quantity only	50%	
TRICON ENERGY LTD	Quantity only	50%	
	Slate: CHEM-AM-ARO-AC BR slate new	100%	

DISCHARGE: CHEM3213 (VS00031049) - BATON ROUGE REFINERY, LA (UNITED STATES)

Inspector: COASTAL GULF
Hub: Coastal Gulf - Baton Rouge

Inspection Status: Accepted
Created On: 31 Aug 2020 by Wendy Lauwong
Last Modified: 31 Aug 2020 by Rusty Mitchell

Coordinator: Jon Herrington (jherrington@coastalgulf.com)

Local Office:

INSPECTION REQUIREMENTS: QUANTITY / TIME LOG

Voyage Parcel External Reference Number: 4997409-20

Grade: AROM CONCENTRATE VL BULK
ETA: 06 Sep 2020
ETD:

Contract Number:

Parcel Ref:

Destination:

Source Location:

Supplier:

Receiver:

Delivery Terms:

Mother Vessel:

Supply Contract Window Start: n/a

Supply Contract Window End: n/a

Total Nominated Quantity: 15,000 Barrels

Transport / Voyage Number / Quantity / Tolerance: CHEM3213 (VS00031049) / 15,000 Barrels load to max safe draft

Email Quantity Results To:

brf.marine.super@exxonmobil.com;
pmichem.babsc3@exxonmobil.com;
brcp.pmi.chem.is@exxonmobil.com;
maria.j.blanco@exxonmobil.com;
emcc.oa.survey.reports@exxonmobil.com;
wendy.m.lauwong@exxonmobil.com;
pmi.cc.chemicalslubes@exxonmobil.com;
ds-drm-inspection-reports-mailbox@exxonmobil.com;
mats.mto-fairfax@exxonmobil.com;
pottkotterg@triconenergy.com;

Email Quality Results To:

brf.marine.super@exxonmobil.com;
pmichem.babsc3@exxonmobil.com;
brcp.pmi.chem.is@exxonmobil.com;
maria.j.blanco@exxonmobil.com;
emcc.oa.survey.reports@exxonmobil.com;
wendy.m.lauwong@exxonmobil.com;
pmi.cc.chemicalslubes@exxonmobil.com;
ds-drm-inspection-reports-mailbox@exxonmobil.com;
mats.mto-fairfax@exxonmobil.com;
joseph.c.mcdonald@exxonmobil.com;

anthony.bender@exxonmobil.com;
pottkotterg@triconenergy.com;

Load / Discharge Instructions:

Please pull retain samples at LOAD.

Demurrage

~\$1500 pdpr per barge

~\$3500 pdpr per tug

ETA date is estimate only and not to be used as laycan for demurrage calculations.

Plant Code for Inspection service:

USI5 @ DISCHARGE CC-C02123029

****THIS IS A PURCHASE ****

Material Codes: GEMS - 5007121 GOM - 90001007

Inspections must utilize Global Inspection Contract Rates (July 2019 - June 2026).

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emcc.int&syn.inspection.invoices@exxonmobil.com

intermed.invoices@exxonmobil.com

Invoice Instructions:

Bill Invoice To	Item to Bill	Split	Contact / Comment
0102 ExxonMobil Chemical Company - U.S. (Div ExxonMobil Chemical Co) (Legal Entity: 0102 EM Chemical America (0102))	Quantity only	100%	

Recipient List:

batonrouge@coastalgulf.com; rmitchell@coastalgulf.com; jherrington@coastalgulf.com

wendy.m.lauwong@exxonmobil.com;

MATS.MTO@exxonmobil.com;

BRRF.Marine.Super@exxonmobil.com;

adam.a.alburger@exxonmobil.com;

brcp.pmi.chem.is@exxonmobil.com;

pmichem.babsc3@exxonmobil.com;

maria.j.blanco@exxonmobil.com;

harshit.h.ratanpara@exxonmobil.com;

joseph.c.mcdonald@exxonmobil.com;

anthony.bender@exxonmobil.com;

pottkotterg@triconenergy.com;