

Region: Americas
Operator: ALLISON HELLWIG (allison.l.hellwig@exxonmobil.com)
Phone: 346-268-8947
Mobile:

Other Reference:
Business Group: S/R INLAND BARGING
Desk: Feedstocks
Nomination Type: Marine

Revision Comment: UPDATE TO TESTING

Documentary Instructions: n/a

LOAD: CBC335 (VS00021470) / CBC336 (VS00022754) - BAYTOWN REFINERY, TX (UNITED STATES)

Inspector: Saybolt	Inspection Status: Accepted
Hub: Americas North and South (International Desk Houston)	Created On: 12 Apr 2021 by Allison Hellwig
Coordinator: Christopher Baiamonte (sayboltus.intdesk@corelab.com)	Last Modified: 21 May 2021 by Paul Kilgore
Local Office: Saybolt USA Baytown / Channelview (Saybolt.Baytown.Ops@corelab.com)	

INSPECTION REQUIREMENTS: QUALITY / QUANTITY / TIME LOG

Voyage Parcel External Reference Number: 5403001-10	Contract Number:
Grade: FO RS 3%	Parcel Ref:
ETA: 09 Apr 2021	Destination:
ETD:	Source Location:
Supply Contract Window Start: 07 Apr 2021	Supplier:
Supply Contract Window End: 08 Apr 2021	Receiver:
Total Nominated Quantity: 45,000 Barrels	Delivery Terms:
Transport / Voyage Number / Quantity / Tolerance: CBC335 (VS00021470) / 22,500 Barrels load to max safe draft	Mother Vessel:
CBC336 (VS00022754) / 22,500 Barrels load to max safe draft	

Email Quantity Results To:

btrfbtr@exxonmobil.com; oliver.p.lakel@exxonmobil.com; mats.mto@exxonmobil.com;
jeff.m.norton@exxonmobil.com; ffx_oilloss@exxonmobil.com; marine.backup@exxonmobil.com; ds-srm-inspection-reports-mailbox@exxonmobil.com; miscellaneous.charges@exxonmobil.com;
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louis.b.faulkner@exxonmobil.com;

Email Quality Results To:

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jeff.m.norton@exxonmobil.com; allan.muoki@exxonmobil.com; michael.t.koehn@exxonmobil.com;
nathan.t.mcguire@exxonmobil.com; Allison.l.hellwig@exxonmobil.com; jonathan.w.martin@exxonmobil.com;
louis.b.faulkner@exxonmobil.com

Load / Discharge Instructions:

****NO LINE VERIFICATION NEEDED****

TANK: 1013
CUSTOMER: EMOC
TUG: CHOCTAW
VETTING ID: ARSMIT2-630765
INCOTERMS: DAP

Terminal and Inspector must confirm equipment and orders match those of the towing company during the pre-transfer conference. If there are any discrepancies, please contact the scheduler. No transfers shall begin until discrepancies have been cleared via issuing of new orders.

Overtime: Not Approved

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INSPECTION INSTRUCTIONS

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GLOBAL INSPECTION CONTRACT effective from July 2019 to June 2026 is to be used.

IF FOB:

-QUALITY IS BASED ON SHORE TANK PRIOR TO LOAD OR BARGE COMP IF LOAD IS ACTIVE.

-QUANTITY IS BASED ON STATIC SHORE TANK DOWNGAUGE AT LOAD OR STATIC UPGAUGE ADJUSTED FOR ROB/OBQ IF LOAD IS ACTIVE.

IF DES:

-QUALITY IS BASED ON BARGE COMP ANALYSIS.

-QUANTITY IS BASED ON STATIC SHORE TANK UPGAUGE AT DISCHARGE OR STATIC UPGAUGE ADJUSTED FOR ROB/OBQ IF LOAD IS ACTIVE.

Quality Inspection Instructions:

SET 1

Description:

Sample Location: Vessel/Barge Composite

RO = Report Only

Req. = Required

Test	Methods	Min	Max	UOM	Typical	R.O.	Req.	Comment
Additional Tests								
Aluminium	[IP] IP 377, [IP] IP 501			mg/kg		No	Yes	
API Gravity @ 60 F	[ASTM] ASTM D1298, [ASTM] ASTM D4052					No	Yes	
Ash Content	[ASTM] ASTM D482			%m/m		No	Yes	
Flash Point (PMCC)	[ASTM] ASTM D93, [ASTM] ASTM D93 Procedure B			°F		No	Yes	
Potassium	[IP] IP 501			mg/kg		No	Yes	
Pour Point	[ASTM] ASTM D97			°F		No	Yes	
Silicon	[IP] IP 377, [IP] IP 501			mg/kg		No	Yes	
Sodium	[IP] IP 501			mg/kg		No	Yes	
Sulfur	[ASTM] ASTM D4294			g/kg		No	Yes	
Vanadium	[IP] IP 501, [ISO] ISO 14597			mg/kg		No	Yes	
Viscosity @ 50 C (122 F), CST	[ASTM] ASTM D445					No	Yes	
H2S in Vapor	[ASTM] ASTM D5705			ppm v/v		No	Yes	
Calcium	[IP] IP 501			mg/kg		No	Yes	
Zinc	[IP] IP 501			mg/kg		No	Yes	
Phosphorous	[IP] IP 501			mg/kg		No	Yes	
Water By Distillation	[ASTM] ASTM D95			% v/v		No	Yes	

Invoice Instructions:

Bill Invoice To	Item to Bill	Split	Contact / Comment
ExxonMobil Oil Corp. (EMOC) - Mktg & Ref U.S. Gen Ledger (Legal Entity: Exxon-Mobil Oil Corp. (EMOC) - Mktg & Ref U.S. Gen Ledger (3862))	Quantity only	100%	
EXXONMOBIL LUBRICANTS PRIVATE LTD (Legal Entity: EXXONMOBIL LUBRICANTS PRIVATE LTD (7020))	Test: Aluminium	100%	
	Test: API Gravity @ 60 F	100%	
	Test: Ash Content	100%	
	Test: Flash Point (PMCC)	100%	
	Test: Potassium	100%	
	Test: Pour Point	100%	
	Test: Silicon	100%	

	Test: Sodium	100%	
	Test: Sulfur	100%	
	Test: Vanadium	100%	
	Test: Viscosity @ 50 C (122 F), CST	100%	
	Test: H2S in Vapor	100%	
	Test: Calcium	100%	
	Test: Zinc	100%	
	Test: Phosphorous	100%	
	Test: Water By Distillation	100%	

Recipient List:

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REPORT GENERATED 12 APR 2021