



TRIP: USEVESSFIN-2105-011

21E571935 VER 1 (ISSUED)

Region: Americas
Operator: MORGAN PATRICK (morgan.h.patrick@exxonmobil.com)
Phone: 3463790260
Mobile:

Other Reference:
Business Group: S/R AMERICAS PRODUCTS
Desk: International Products
Nomination Type: Marine

Documentary Instructions:

EMOC IS EXPORTER OF RECORD. DOCUMENTATION INSTRUCTIONS WILL BE SENT UNDER SEPARATE COVER.

LOAD: STI BLACK HAWK (9704453) - BEAUMONT REFINERY, TX (UNITED STATES)

Inspector: Camin Cargo Control Inc.
Hub: Camin Cargo Control - Head Office - U.S.
Coordinator: Ari Camin (acamin@camincargo.com)
Local Office: Port Arthur, TX
(opsparthur@camincargo.com)

Inspection Status: Accepted
Created On: 04 May 2021 by Morgan Patrick
Last Modified: 04 May 2021 by Josias Rivero

INSPECTION REQUIREMENTS: QUALITY / QUANTITY / TIME LOG

Voyage Parcel External Reference Number: 5450483-10	Contract Number:
Grade: PMI MEXICO ROC 92 RD	Parcel Ref:
ETA: 04 May 2021	Destination:
ETD:	Source Location:
Supply Contract Window Start: 04 May 2021	Supplier:
Supply Contract Window End: 06 May 2021	Receiver:
Total Nominated Quantity: 270,000 Barrels	Delivery Terms: FOB (Free On Board)
Transport / Voyage Number / Quantity / Tolerance: STI BLACK HAWK (9704453) / 270,000 Barrels approximate	Mother Vessel:

Email Quantity Results To:

mats.mto@exxonmobil.com;marine.backup@exxonmobil.com; bmrfrva.oil.movements@exxonmobil.com
DS-RS-MOGASSCHEDULING@exxonmobil.com;
xombmt docks@exxonmobil.com;
damian.d.taylor@exxonmobil.com
christina.e.reifel@exxonmobil.com
ranelle.franks@exxonmobil.com;
jenny.e.stidham@exxonmobil.com;
douglashanshin.tay@exxonmobil.com;
erika.l.arangocastaneda@exxonmobil.com;
todd.m.zambardino@exxonmobil.com

Email Quality Results To:

mats.mto@exxonmobil.com;marine.backup@exxonmobil.com; bmrfrva.oil.movements@exxonmobil.com
DS-RS-MOGASSCHEDULING@exxonmobil.com;
damian.d.taylor@exxonmobil.com;
christina.e.reifel@exxonmobil.com;
ranelle.franks@exxonmobil.com;
erika.l.arangocastaneda@exxonmobil.com;
douglashanshin.tay@exxonmobil.com;
todd.m.zambardino@exxonmobil.com

Load / Discharge Instructions:

Inspection Contract - Activities provided by the Inspection Company under this nomination shall be performed in accordance with the ExxonMobil Global Inspection Contract (GIC), effective July 2019 to June 2026." Please ensure all quality testing is completed at ExxonMobil Approved lab unless specified not to." Inspection services to be performed per the GIC and latest standards defined by API (ie Chapter 17.1) or other equivalent industry standards (ie EI/JIG 1530). Measurement to be taken for both ship and shore (this includes the use of a shore meter)

Agent Details:

NASA

Parcel Comments:

FN 011197
TPC-21-037
PRODUCT IS PREMIUM COMPONENT 8.5#

Please gauge static shoretanks only if being used in loading operations

Quality Inspection Instructions:

SET 1

Description:

Sample Location: Shore Line Drip Sample

Quality Test Comments:

Online compositor with refinery as certified lab and third party as a witness. If online compositor is not available for testing, then quality basis vessel composite should apply.
Please send Beaumont compositor COA to Scheduler.
Inspector should witness quality testing by refinery lab and issue certificate of quality based on those test results. Cost of taking samples to Beaumont Lab -- 100% ExxonMobil. Overtime is approved if necessary. Inspection company witness shall sign in/out of the ExxonMobil Beaumont lab indicating reason for being at the lab. Inspection witness is expected to stay for the duration of all testing. If online compositor sampling fails, inspector is responsible to witness all testing of vessel composite.

test against navarik slate

							RO = Report Only	Req. = Required
Test	Methods	Min	Max	UOM	Typical	R.O.	Req.	Comment
Additional Tests								
API Gravity @ 60 F	[ASTM] ASTM D1298			API		No	No	

Invoice Instructions:

Bill Invoice To	Item to Bill	Split	Contact / Comment
3862 - ExxonMobil Oil Corporation (Legal Entity: ExxonMobil Oil Corp. (EMOC) - Mktg & Ref U.S. Gen Ledger (3862))	Quantity only	50%	
	Test: API Gravity @ 60 F	50%	
PMI TRADING LTD	Quantity only	50%	
	Test: API Gravity @ 60 F	50%	

NOMINATION COMMENTS

Inspection Appointment:

Pre-Loading Inspection Checklist Cost Share - 100% EMOC. Inspector shall obtain the following information from the vessel in advance of arrival using a questionnaire: • Prior 3 cargos carried, by compartment • Tank Coating, by compartment • Cleaning method used, by compartment, to prepare tanks for this voyage Inspector shall compare the reported cleaning method to the Energy Institute HM50 guidance and report results by compartment, to the Beaumont Dock Coordinator, both verbally and by email (xombmt-docks@exxonmobil.com) with a copy to the nominating scheduler, if the method reported to be used was consistent with the method specified by EI HM50. "

Additional Comments:

If anything is off spec please inform scheduler immediately
If a slate is attached in document form to this nomination, inspector agrees to certify per attached slate and not Navarik accounting slate.



TRIP: USEVESSFIN-2105-011

21E571935 VER 1 (ISSUED)

Please retain samples for 60 days.

Recipient List:

navarik_coordinator@camincargo.com; opsparthur@camincargo.com; acamin@camincargo.com
mats.mto@exxonmobil.com; marine.backup@exxonmobil.com; bmrfrva.oil.movements@exxonmobil.com
DS-RS-MOGASSCHEDULING@exxonmobil.com;
xombmt docks@exxonmobil.com;
damian.d.taylor@exxonmobil.com
christina.e.reifel@exxonmobil.com
ranelle.franks@exxonmobil.com
jenny.e.stidham@exxonmobil.com
doug lashanshin.tay@exxonmobil.com;
erika.l.arangocastaneda@exxonmobil.com;
todd.m.zambardino@exxonmobil.com;
opermaritgas@pmicim.com;

REPORT GENERATED 04 MAY 2021