

**Region:** Americas  
**Operator:** MARTIN SCHNELL (martin.l.schnell1@exxonmobil.com)  
**Phone:**  
**Mobile:**

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

**Documentary Instructions:** n/a

**LOAD: EMS3007 (VS00021638) / EMS3008 (VS00021637) - CHALMETTE, LA - PBF REFINERY (UNITED STATES)**

<b>Inspector:</b> Camin Cargo Control Inc.	<b>Inspection Status:</b> Accepted
<b>Hub:</b> Camin Cargo Control - Head Office - U.S.	<b>Created On:</b> 13 Feb 2021 by Martin Schnell
<b>Coordinator:</b> Ari Camin (acamin@camincargo.com)	<b>Last Modified:</b> 13 Feb 2021 by Katty Mendoza
<b>Local Office:</b> Gonzales, LA (opsgonzales@camincargo.com)	

**INSPECTION REQUIREMENTS: QUALITY / QUANTITY / TIME LOG**

<b>Voyage Parcel External Reference Number:</b> 5277993-10	<b>Contract Number:</b> 219960
<b>Grade:</b> LIGHT CYCLE OIL	<b>Parcel Ref:</b>
<b>ETA:</b> 16 Feb 2021	<b>Destination:</b> NEDERLAND, TX - BEAUMONT P66 (United States)
<b>ETD:</b>	<b>Source Location:</b> CHALMETTE, LA - PBF REFINERY (United States)
<b>Supply Contract Window Start:</b> 14 Feb 2021	<b>Supplier:</b>
<b>Supply Contract Window End:</b> 16 Feb 2021	<b>Receiver:</b>
<b>Total Nominated Quantity:</b> 45,000 Barrels	<b>Delivery Terms:</b> FOB (Free On Board)
<b>Transport / Voyage Number / Quantity / Tolerance:</b> EMS3007 (VS00021638) / 22,500 Barrels +/- 10 pct	<b>Mother Vessel:</b>
EMS3008 (VS00021637) / 22,500 Barrels +/- 10 pct	

**Email Quantity Results To:**

marine.backup@exxonmobil.com; mats.mto@exxonmobil.com; ds-srm-inspection-reports-mailbox@exxonmobil.com; daniel.c.vierling@exxonmobil.com; Nathan.t.mcguire@exxonmobil.com; jeff.m.norton@exxonmobil.com; james.c.duke@exxonmobil.com; martin.l.schnell1@exxonmobil.com; jonathan.w.martin@exxonmobil.com; Stephanie.Gentiluomo@pbfenergy.com

**Email Quality Results To:**

marine.backup@exxonmobil.com; mats.mto@exxonmobil.com; ds-srm-inspection-reports-mailbox@exxonmobil.com; daniel.c.vierling@exxonmobil.com; Nathan.t.mcguire@exxonmobil.com; jeff.m.norton@exxonmobil.com; james.c.duke@exxonmobil.com; martin.l.schnell1@exxonmobil.com; jonathan.w.martin@exxonmobil.com; Stephanie.Gentiluomo@pbfenergy.com

**Load / Discharge Instructions:**

Terminals and inspectors are to confirm cargo orders and verify that nominated equipment, cargo and terminal match towing company's orders.

\*\*\*\*\*INSPECTORS\*\*\*\*\* Any time LCO is discharged into tanks at P66 Nederland, immediately after discharging is completed, please take a ONE (1) quart sample from the LOWER LEVEL of the shore tank(s) into which the barges discharged into and deliver to the lab at the Beaumont ExxonMobil Refinery.

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All discrepancies must be resolved prior to the transfer of Cargo.

The Load inspector on this move is Camin Cargo in Chalmette Please use this as my endorsement for them to share the Load / Discharge report with you in order to verify your report in the event of an active tank.

Tug: M/V JACKIE

Vetting: jmfcrink-627030

**Directions for Inspectors:**

- All inspection services to be billed under the Global Marine Inspection Contract, effective from July 2019 until June 2026.
- Please advise unconfirmed barge load figures upon completion of loading

Please Include SAP Nomination Key Number above on all Reports

\*\*Billing to be under the GLOBAL MARINE INSPECTION CONTRACT effective from July 2019 to June 2026.  
Please show SAP Michael # on invoice

Demurrage claims should be addressed to the following:

ExxonMobil Business Support Center Hungary LTD  
PMI Claims Coordination  
H-1139 Budapest, VACI UT 81-85  
Center Point Building, 4th floor  
Hungary  
FAX: 00 36 1 298 5663  
TEL: 00 36 1 298 5278

**Quality Inspection Instructions:**

**SET 1**

**Description:**

**Sample Location:** Vessel/Barge Composite

**Quality Test Comments:**

If any of these specifications are outside of their indicated tolerance please inform  
charles.b.provenzano@exxonmobil.com ASAP

Please pay VERY CLOSE to the Mins / Maxes on the Metals and report to the degree of accuracy needed

Test	Methods	Min	Max	UOM	RO = Report Only		Req. = Required	
					Typical	R.O.	Req.	Comment
API Gravity at 60°F	[ASTM] ASTM D287, [ASTM] ASTM D4052	12		API@60°F		No	Yes	
Ash Content	[ASTM] ASTM D482			%wt		No	Yes	
Asphaltenes	[IP] IP 143		0.05	%wt		No	Yes	
Color, ASTM	[ASTM] ASTM D1500		7			No	Yes	
Distillation	[ASTM] ASTM D86		730	°F		No	Yes	
Flash Point (PM-CC)	[ASTM] ASTM D93	140		°F		No	Yes	
Iron	[ASTM] ASTM D5185, [OTHER] ITM 6023, [OTHER] AAS / ICP, [ASTM] ASTM D7691			ppm		No	Yes	
Nickel	[ASTM] ASTM D5185, [OTHER] ITM 6023, [OTHER] AAS / ICP, [ASTM] ASTM D7691		0.5	ppm		No	Yes	
Ramsbottom Carbon Residue (10% BTMS)	[ASTM] ASTM D524		1	%wt		No	Yes	
Sodium	[ASTM] ASTM D5185, [OTHER] ITM 6023, [OTHER] AA/ICP, [ASTM] ASTM D7691		0.5	ppm		No	Yes	
Sulfur	[ASTM] ASTM D4294		4	%wt		No	Yes	
Total Nitrogen	[ASTM] ASTM D3228, [ASTM] ASTM D4629, [ASTM] ASTM D5762		1,300	ppm		No	Yes	
Water content	[ASTM] ASTM D2709			ppm m/m		No	Yes	
H2S in Liquid	[UOP] UOP 163			ppm m/m		No	Yes	
H2S in Vapor	[ASTM] ASTM D5705		10	ppm v/v		No	Yes	
Simulated Distillation	[ASTM] ASTM D2887					No	Yes	

		RO = Report Only		Req. = Required					
Test	Methods	Min	Max	UOM	Typical	R.O.	Req.	Comment	
Arsenic	[ASTM] ASTM D7691-11, [OTHER] GF-AAS, [OTHER] ITM 1051, [OTHER] ITM 6022, [OTHER] AAS / ICP		50	ppb		No	Yes		
Vanadium	[ASTM] ASTM D5185, [OTHER] ITM 6023, [ASTM] ASTM D7691		0.5	ppm		No	Yes		
Calcium + Magnesium	[ASTM] ASTM D5185, [EN] EN 14538, [OTHER] AA/ICP			mg/kg		No	Yes		
Silicon	[ASTM] ASTM D5184, [IP] IP 377, [OTHER] AAS / ICP, [ASTM] ASTM D7691		1	ppm		No	Yes		
Total Chlorides	[ASTM] ASTM D4929, [ASTM] ASTM D7536, [UOP] UOP 588			ppm		No	Yes		
Bromine Overhead Fraction @ 360°F	[ASTM] ASTM D1159			g/kg		No	Yes		
Water by "Karl Fischer" Method	[ASTM] ASTM D6304, [ASTM] ASTM E1064		1,000	ppm		No	Yes		
Particulates	[ASTM] ASTM D6217, [IP] IP 564			ppm		No	Yes		
Carbon Residue (Micro)	[ASTM] ASTM D4530		1	mass%		No	Yes		
Octel Pad Rating	[OTHER] Octel F21					No	Yes		

**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%	
	Slate: USGC Feedstocks Beaumont LCO T1	50%	
PBF HOLDING CO LLC	Quantity only	50%	
	Slate: USGC Feedstocks Beaumont LCO T1	50%	

**Recipient List:**

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 BMT-LOSSTRANSPORTATION@exxonmobil.com; Ashton.N.Burkett@p66.com; Stewart.M.Jackson@p66.com; Mark.L.Maxwell@p66.com;  
 christina.e.reifel@exxonmobil.com; jenny.e.stidham@exxonmobil.com; xombmt docks@exxonmobil.com; james.c.duke@exxonmobil.com;  
 Nathan.t.mcguire@exxonmobil.com; Resource.BMTProductsScheduling@p66.com; Johnny.Gaw@p66.com; Randy.A.Hudson@p66.com; martin.l.schnell1@exxonmobil.com; jonathan.w.martin@exxonmobil.com; stephanie.l.anderson@exxonmobil.com;  
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