

TRIP: 5248844 21E556912 VER 1 (ISSUED)

Region: Americas Other Reference:

Operator: DIANA LOPEZ (diana.lopez@exxonmobil.com) Business Group: 3862 - ExxonMobil Oil Corporation

Phone: Desk: Mobile: Nomination Type: Marine

Documentary Instructions: n/a

LOAD: EMS365 (VS00031204) / EMS321 (VS00021663) - PASADENA, TX - KM BLENDING HUB TP (UNITED STATES)

Inspector: Camin Cargo Control Inc. Inspection Status: Accepted

Hub: Camin Cargo Control - Head Office - Created On: 20 Jan 2021 by Diana

U.S. Lopez

Coordinator: Ari Camin (acamin@camincargo.com) Last Modified: 20 Jan 2021 by Josias

Rivero

Local Office: Pasadena, TX (opspasadena@camincargo.com)

INSPECTION REQUIREMENTS: QUALITY / QUANTITY / TIME LOG

Voyage Parcel External Reference Number: 5248844-10

 Grade:
 AUTODIESEL, S15
 Contract Number:

 ETA:
 22 Jan 2021
 Parcel Ref:

 ETD:
 Destination:

 w Start:
 22 Jan 2021
 Source Location:

Supply Contract Window Start:22 Jan 2021Source Location:Supply Contract Window End:24 Jan 2021Supplier:Total Nominated Quantity:46,000 BarrelsReceiver:

Transport / Voyage Number / Quantity / Tolerance: EMS365 (VS00031204) / 23,000 Bar- Delivery Terms: FOB (Free On Board)

rels +/- 5 pct EMS321 (VS00021663) / 23,000 Bar- **Mother Vessel:**

rels +/- 5 pct

Email Quantity Results To:

ffx_oilloss@exxonmobil.com; gmto-vins-products-others@exxonmobil.com; marine.backup@exxonmobil.com;
mats.mto@exxonmobil.com; ds-srm-inspection-reports-mailbox@exxonmobil.com;
miscellaneous.charges@exxonmobil.com;intl-insp-invoices@exxonmobil.com; diana.lopez@exxonmobil.com;
Agustin.gaudiano@exxonmobil.com; tomas.o.giglio@exxonmobil.com

Email Quality Results To:

 $\verb|marine.backup@exxonmobil.com|; | ads-srm-inspection-eportsmailbox@exxonmobil.com|; | ds-srm-inspection-eportsmailbox@exxonmobil.com|; | diana.lopez@exxonmobil.com|$

Load / Discharge Instructions:

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

Quality based on barge composite after load.

Camin Additive - Barges will require conductivity and lubricity treatment while loading. Shore line sample and Shore Tank Sample for retain only.

In the event of any NICD related discompanies, places contact Disco Large at 246 220 2216

In the event of any ULSD related discrepancies, please contact Diana Lopez at 346-328-2316.

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

Tug: M/V URSULA Prior Cargo: TBD

Upload final paperwork into Navarik within 48hrs of completion of load/discharge.

Quality Inspection Instructions:

SET 1

Description: Barges will require conductivity and lubricity treatment while loading

Sample Location: Shore Tank (U-M-L) Composite · Vessel/Barge Composite · Barge or Vessel Line Composite Sample

Quality Test Comments:

Please perform full slate attached - Grade: Diesel Mexican Spec, as per attached spec (Automotive)





Instructions:

TRIP: 5248844

#1 If a test does not have space for multiple values/entries, please enter them in the comments section (e.g. Distillation).

RO = Report Only Reg. = Required

								RO = Report Only Req. = Requi
Test	Methods	Min	Max	UOM	Typical	R.O.	Req.	Comment
Ash Content	[ASTM] ASTM D482			%wt		No	Yes	D4176 & D2274 NOT required. Se attached slate
Water & Sediment (H2S)	[ASTM] ASTM D2709			%vol		No	Yes	
Carbon Residue	[ASTM] ASTM D524			%wt		No	Yes	
Copper Corrosion	[ASTM] ASTM D130			rating		No	Yes	
Conductivity	[ASTM] ASTM D2624			pS/m		No	Yes	
Color, ASTM	[ASTM] ASTM D1500					No	Yes	
Cloud Point	[ASTM] ASTM D2500			°F		No	Yes	
Oxidation Stability	[ASTM] ASTM D2274			mg/100ml		No	No	
Corrosion, NACE	[OTHER] TM 0172					No	Yes	
Haze Rating @ 25 deg C	[ASTM] ASTM D4176 Procedure 2					No	No	
API Gravity at 60°F	[ASTM] ASTM D287			API@60°F		No	Yes	
Cetane Index	[ASTM] ASTM D976-80					No	Yes	
Cetane Number	[ASTM] ASTM D613					No	Yes	
Distillation	[ASTM] ASTM D86			°C		No	Yes	
Flash Point	[ASTM] ASTM D93			°F		No	Yes	
Pour Point	[ASTM] ASTM D97			°F		No	Yes	
Sulfur	[ASTM] ASTM D5453			ppm		No	Yes	
Kinematic Viscosity at 40°C	[ASTM] ASTM D445			cSt		No	Yes	
Additional Tests								
Aromatics	[ASTM] ASTM D1319			%m/m		No	No	
Lubricity	[ASTM] ASTM D6079			μm		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%	
	Slate: S15 MV No.2 Dsl CPL 61/62 Winter R0	50%	
	Test: Aromatics	50%	
	Test: Lubricity	50%	
Other	Quantity only	50%	STONE X
	Slate: S15 MV No.2 Dsl CPL 61/62 Winter R0	50%	STONE X
	Test: Aromatics	50%	STONE X
	Test: Lubricity	50%	STONE X

Recipient List:

 $navarik_coordinator@camincargo.com; opspasadena@camincargo.com; acamin@camincargo.com \\ HQAdditives@camincargo.com$