

TRIP: INTV002CRU-2011-0010

20E547940 VER 1 (ISSUED)

Region: Americas
Operator: JABOURI MAROUA (maroua.jabouri@exxonmobil.com)
Phone:
Mobile:

Other Reference:
Business Group: S/R AG/PACIFIC CRUDE
Desk: AG
Nomination Type: Marine

Documentary Instructions: n/a

LOAD: ALEXIA (9389966) - SUMED SIDI KERIR, EGYPT (EGYPT)

Inspector: Saybolt
Hub: Americas North and South (International Desk Houston)
Coordinator: Christopher Baiamonte (sayboltus.intdesk@corelab.com)
Local Office:

Inspection Status: Accepted
Created On: 18 Nov 2020 by Jabouri Maroua
Last Modified: 19 Nov 2020 by Christopher Baiamonte

INSPECTION REQUIREMENTS: QUALITY / QUANTITY / TIME LOG

Voyage Parcel External Reference Number: 5076776-10
Grade: ARABIAN HEAVY
ETA: 16 Nov 2020
ETD:
Supply Contract Window Start: n/a
Supply Contract Window End: n/a
Total Nominated Quantity: 472,500 Barrels
Transport / Voyage Number / Quantity / Tolerance: ALEXIA (9389966) / 472,500 Barrels

Contract Number:
Parcel Ref:
Destination:
Source Location:
Supplier:
Receiver:
Delivery Terms: FOB (Free On Board)
Mother Vessel:

Quality Inspection Instructions:

SET 1

Description:

Sample Location: As Per Standard Terminal Practice

Quality Test Comments:

The tests contained in this slate constitute as the shore tests and should be taken from the A/B in-line samplers. Reproducibility study is hereby nominated for the tests contained in this slate for API, Sediment, Water and Kinematic Viscosity.

The separate reproducibly report requested must contain the following information for both SUMED and Independent Inspector tests:

- Date
- Lab
- Vessel
- API, Sediment, Water, Kinematic Viscosity results
- Test method used for each test (SUMED and Independent Inspector)

Shore samples to be taken consistent with terminal standard practice. Reproducibly tests are not required on Sulfur, Acid Number, or Pour Point.

Test	Methods	Min	Max	UOM	Typical	RO = Report Only		Req. = Required	
						R.O.	Req.	Comment	
API Gravity at 60°F	[ASTM] ASTM D1298, [ASTM] ASTM D5002			API@60°F		No	Yes		
Sediment Content	[ASTM] ASTM D473, [ASTM] ASTM D4807			%m		No	Yes		
Water	[ASTM] ASTM D4006, [ASTM] ASTM D4377, [ASTM] ASTM D4928			mg/kg		No	Yes		
Kinematic Viscosity at 100°F	[ASTM] ASTM D445			mm²/s		No	Yes		
Sulfur	[ASTM] ASTM D4294, [ASTM] ASTM D2622			g/kg		No	Yes		
Acid Number	[ASTM] ASTM D664			mg KOH/g		No	Yes		
Pour Point	[ASTM] ASTM D5853A, [ASTM] ASTM D5853B			°C		No	Yes		

SET 2

Description:

Sample Location: Vessel Volumetric Composite after Loading

Quality Test Comments:

Shore samples to be taken consistent with terminal standard practice. Reproducibly tests are not required on Sulfur, Acid Number, or Pour Point.

No testing of first foot sample is required. Please retain in accordance with Inspection Services agreement requirements.

H2S in Vapour (D5705) to be completed for parcels destined to Augusta or Trieste (Miro)

RO = Report Only										Req. = Required	
Test	Methods	Min	Max	UOM	Typical	R.O.	Req.	Comment			
API Gravity at 60°F	[ASTM] ASTM D1298, [ASTM] ASTM D5002			API@60°F		No	Yes				
Sediment Content	[ASTM] ASTM D4807, [ASTM] ASTM D473			%m		No	Yes				
Water	[ASTM] ASTM D4006, [ASTM] ASTM D4928, [ASTM] ASTM D4377			mg/kg		No	Yes				
Additional Tests											
H2S (vapour H2S)	[ASTM] ASTM D2784			wppm		No	No				

Invoice Instructions:

Bill Invoice To	Item to Bill	Split	Contact / Comment
Esso Deutschland GmbH (Esso Germany) (Legal Entity: Esso Deutschland GmbH (Esso Germany) (1742))	Quantity only	50%	
	Slate: SK 1 Load Shore - Crude Testing	100%	
	Slate: SK 2 Load Shore, Extra Tests - Crude Testing	100%	
	Slate: SK 3 Load Vessel Composite - Crude Testing	100%	
	Test: H2S (vapour H2S)	100%	
SAUDI ARABIAN OIL CO	Quantity only	50%	

Recipient List:

Sayboltus.Intdesk@corelab.com; sayboltus.intdesk@corelab.com

REPORT GENERATED 18 NOV 2020