



TRIP: USEBARGARO-2010-006

20E537128 VER 1 (ISSUED)

Parcel Summary

Transport	Location	Activity	Grade	Quantity	ETA	Supply Contract Window	Inspector	Inspection Requirements
HTCO3118 (VS00051953), KIRBY28113 (VS00031765)	BAYTOWN REFINERY, TX (United States)	Load	TOLUENE NITRATION VL BULK	20,000 Barrels at Observed	04 Sep 2020	n/a	Saybolt	Quality / Quantity / Time log
HTCO3118 (VS00051953), KIRBY28113 (VS00031765)	BEAUMONT REFINERY, TX (United States)	Discharge	TOLUENE NITRATION VL BULK	20,000 Barrels at Observed	06 Sep 2020 15:48	n/a	Saybolt	Quantity / Time log

Region: Americas
Operator: WENDY LAUWONG (wendy.m.lauwong@exxonmobil.com)
Phone:
Mobile:

Other Reference:
Business Group: CHEMICAL: AM AROMATICS
Desk: CHEM AM S&OP AROMATICS
Nomination Type: Marine

Documentary Instructions: n/a

LOAD: HTCO3118 (VS00051953) / KIRBY28113 (VS00031765) - BAYTOWN REFINERY, TX (UNITED STATES)

Inspector: Saybolt	Inspection Status: Accepted
Hub: Americas North and South (International Desk Houston)	Created On: 04 Sep 2020 by Wendy Lauwong
Coordinator: Christopher Baiamonte (sayboltus.intdesk@corelab.com)	Last Modified: 04 Sep 2020 by Jerry Pratt
Local Office: Saybolt USA Baytown / Channelview (Saybolt.Baytown.Ops@corelab.com)	

INSPECTION REQUIREMENTS: QUALITY / QUANTITY / TIME LOG

Voyage Parcel External Reference Number: 5003856-10	Contract Number:
Grade: TOLUENE NITRATION VL BULK	Parcel Ref:
ETA: 04 Sep 2020	Destination:
ETD:	Source Location:
Supply Contract Window Start: n/a	Supplier:
Supply Contract Window End: n/a	Receiver:
Total Nominated Quantity: 20,000 Barrels at Observed	Delivery Terms: FCA (Free Carrier)
Transport / Voyage Number / Quantity / Tolerance: HTCO3118 (VS00051953) / 20,000 Barrels at Observed load to max safe draft	Mother Vessel:
KIRBY28113 (VS00031765) / 0 Barrels at Observed	

Email Quantity Results To:

aimee.l.duke@exxonmobil.com;
nicole.e.pfeiffer@exxonmobil.com;
MATS.MTO@exxonmobil.com;
Barrel.Temp@kirbycorp.com;
DS-SRM-Inspection-Reports-Mailbox@exxonmobil.com;
btrf.shared.vins.data@exxonmobil.com;
pmichem.babsc3@exxonmobil.com;
BMCP.PMI.CHEM.IS@exxonmobil.com;
emcc.oa.survey.reports@exxonmobil.com;
solana.novo@exxonmobil.com;
carolina.enright@exxonmobil.com;
wendy.m.lauwong@exxonmobil.com;

Email Quality Results To:

aimee.l.duke@exxonmobil.com;
nicole.e.pfeiffer@exxonmobil.com;
MATS.MTO@exxonmobil.com;
Barrel.Temp@kirbycorp.com;
DS-SRM-Inspection-Reports-Mailbox@exxonmobil.com;
btrf.shared.vins.data@exxonmobil.com;
pmichem.babsc3@exxonmobil.com;
BMCP.PMI.CHEM.IS@exxonmobil.com;
emcc.oa.survey.reports@exxonmobil.com;
solana.novo@exxonmobil.com;
carolina.enright@exxonmobil.com;
wendy.m.lauwong@exxonmobil.com;

Load / Discharge Instructions:

Load as much as tank allows, ~20kb.
Please take retain samples at LOAD and DISCHARGE.
Notes:
1. All samples to be kept for 90 days only unless otherwise stated.
2. Site-specific practices may require additional testing/retention of samples.

THIS IS AN INTERCOMPANY SALE
PLANT CODE @ LOAD USJ4 COST CENTER - C321243004
PLANT CODE @ DISCHARGE - USJA COST CENTER - C023210733

Inspections must utilize Global Inspection Contract Rates (July 2019 - June 2026).

Pre-loading inspections are required and shall be performed by the inspection companies per API 17.8 Manual of Petroleum Measurement Standards

Inspection invoices are to be submitted into Navarik if nomination received via Navarik or by email to PMI.Chemicals.Inspection.Invoices@exxonmobil.com if nomination received via Outlook. Invoices submitted via Outlook must reference a valid EMCC Nomination Key.

Acceptance of inspection invoices submitted via Ariba, Basware, and the below mentioned shared mailboxes **will be discontinued** as of 22nd of July 2019. Please do not use these channels for submission:
emcc.oa.invoices@exxonmobil.com
emcc.int&syn.inspection.invoices@exxonmobil.com
intermed.invoices@exxonmobil.com

Quality Inspection Instructions:

SET 1

Description: Shore Line sample

Sample Location: Shore Line Grab Sample

Quality Test Comments:

Take two samples in quart-sized containers.
Transfer first sample to a pint-sized container and send to AT-Line.
Seal second sample and retain in inspector's lab.

If AT-Line is down:
Take three samples in quart-sized containers.
Send first two samples to BTRF Lab.
Seal third sample and retain in inspector's lab.

RO = Report Only							Req. = Required	
Test	Methods	Min	Max	UOM	Typical	R.O.	Req.	Comment
Additional Tests								
Retain sample -90 days	[OTHER] n/a					No	No	

SET 2

Description: First foot sample

Sample Location: Vessel First Foot

Quality Test Comments:

Take two samples in quart-sized containers.
Transfer first sample to a pint-sized container and send to AT-Line.
Seal second sample and retain in inspector's lab.

If AT-Line is down:
Take three samples in quart-sized containers.
Send first two samples to BTRF Lab.
Seal third sample and retain in inspector's lab.

							RO = Report Only	Req. = Required
Test	Methods	Min	Max	UOM	Typical	R.O.	Req.	Comment
Additional Tests								
Retain sample -90 days	[OTHER] n/a					No	No	

SET 3

Description: Final composite sample
Sample Location: Vessel/Barge Composite

Quality Test Comments:

For all tanks:
 Follow site guidelines for the amount of samples that need to be submitted to the site lab.
 Take one sample from each tank on the barge using quart-sized containers, seal them, and retain at in-spector's lab.

		RO = Report Only		Req. = Required				
Test	Methods	Min	Max	UOM	Typical	R.O.	Req.	Comment
Additional Tests								
Retain sample -90 days	[OTHER] n/a					No	No	

Invoice Instructions:

Bill Invoice To	Item to Bill	Split	Contact / Comment
0102 ExxonMobil Chemical Company - U.S. (Div ExxonMobil Chemical Co) (Legal Entity: 0102 EM Chemical America (0102))	Quantity only	100%	
	Test: Retain sample -90 days	100%	
	Test: Retain sample -90 days	100%	
	Test: Retain sample -90 days	100%	

DISCHARGE: HTCO3118 (VS00051953) / KIRBY28113 (VS00031765) - BEAUMONT REFINERY, TX (UNITED STATES)

Inspector: Saybolt
Hub: Americas North and South (International Desk Houston)
Coordinator: Christopher Baiamonte (sayboltus.intdesk@corelab.com)
Local Office: Saybolt USA Port Neches, TX (Port Arthur, Beaumont, Nederland) (saybolt.portneches@corelab.com)
Inspection Status: Accepted
Created On: 04 Sep 2020 by Wendy Lauwong
Last Modified: 04 Sep 2020 by Jerry Pratt

INSPECTION REQUIREMENTS: QUANTITY / TIME LOG

Voyage Parcel External Reference Number: 5003856-20
Grade: TOLUENE NITRATION VL BULK
ETA: 06 Sep 2020 15:48
ETD:
Supply Contract Window Start: n/a
Supply Contract Window End: n/a
Total Nominated Quantity: 20,000 Barrels at Observed
Transport / Voyage Number / Quantity / Tolerance: HTCO3118 (VS00051953) / 20,000 Barrels at Observed load to max safe draft
 KIRBY28113 (VS00031765) / 0 Barrels at Observed
Contract Number:
Parcel Ref:
Destination:
Source Location:
Supplier:
Receiver:
Delivery Terms:
Mother Vessel:

Email Quantity Results To:

aimee.l.duke@exxonmobil.com;
 nicole.e.pfeiffer@exxonmobil.com;
 MATS.MTO@exxonmobil.com;
 DS-SRM-Inspection-Reports-Mailbox@exxonmobil.com;
 btrf.shared.vins.data@exxonmobil.com;
 pmichem.babsc3@exxonmobil.com;
 BMCP.PMI.CHEM.IS@exxonmobil.com;
 emcc.oa.survey.reports@exxonmobil.com;
 solana.novo@exxonmobil.com;
 carolina.enright@exxonmobil.com;
 wendy.m.lauwong@exxonmobil.com;

Email Quality Results To:

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nicole.e.pfeiffer@exxonmobil.com;
MATS.MTO@exxonmobil.com;
DS-SRM-Inspection-Reports-Mailbox@exxonmobil.com;
btrf.shared.vins.data@exxonmobil.com;
pmichem.babsc3@exxonmobil.com;
BMCP.PMI.CHEM.IS@exxonmobil.com;
emcc.oa.survey.reports@exxonmobil.com;
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emcc.int&syn.inspection.invoices@exxonmobil.com
intermed.invoices@exxonmobil.com

Invoice Instructions:

Bill Invoice To	Item to Bill	Split	Contact / Comment
0102 ExxonMobil Chemical Company - U.S. (Div ExxonMobil Chemical Co) (Legal Entity: 0102 EM Chemical America (0102))	Quantity only	100%	

Recipient List:

Sayboltus.Intdesk@corelab.com; Saybolt.Baytown.Ops@corelab.com; sayboltus.intdesk@corelab.com; saybolt.portneches@corelab.com
aimee.l.duke@exxonmobil.com;
nicole.e.pfeiffer@exxonmobil.com;
wendy.m.lauwong@exxonmobil.com;
MATS.MTO@exxonmobil.com;
dwayne.c.nolin@exxonmobil.com;
BMCP.PMI.CHEM.IS@exxonmobil.com;
pmichem.babsc3@exxonmobil.com;
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