

COASTAL GULF & INTERNATIONAL, INC.

Inspection & Analytical Services

105 Rustic Drive, Pasadena, TX 77503 Phone (713)740-9800 Fax (713)740-9292

Assuring accuracy through expertise!

Vessel: **CBC** 55

Product: EHC 65 & EHC 45

Subject: Report of Loading

ExxonMobil Ref. #: 5343656 / 5343657 / 4800908520

Date: April 4, 2021

Terminal: **ITC**

Deer Park, Texas

RECAPITULATION

Port:

File Number:

GRADE OFFICIAL QUANTITY

EHC 65 FOR REFERENCE ONLY

102471

| SHORE FIGURES | QUANTITY | BARGE FIGURES | BARRELS |
|---------------|--------------|---------------|--------------|
| Barrels | 6,184.75 | Barrels | 6,187.79 |
| Gallons | 259,759.50 | Gallons | 259,887.18 |
| Pounds | 1,858,319.46 | Pounds | 1,859,233.00 |
| Metric Tons | 842.921 | Metric Tons | 843.34 |
| Short Tons | 929.160 | Short Tons | 929.62 |
| Long Tons | 829.607 | Long Tons | 830.02 |

GRADE OFFICIAL QUANTITY

EHC 45 FOR REFERENCE ONLY

| SHORE FIGURES | QUANTITY | BARGE FIGURES | BARRELS |
|---------------|------------|---------------|------------|
| Barrels | 2,844.13 | Barrels | 2,854.64 |
| Gallons | 119,453.46 | Gallons | 119,894.88 |
| Pounds | 837,727.11 | Pounds | 840,823.00 |
| Metric Tons | 379.987 | Metric Tons | 381.39 |
| Short Tons | 418.864 | Short Tons | 420.41 |
| Long Tons | 373.985 | Long Tons | 375.37 |

Survey was performed by CGI Surveyor Chris Conn Jerald R Cozby Myles Gonzalez

"All CGI measurement devices and methods used for quantity and quality determination meet the pertinent requirements of 40 CFR 98.3 et. Seq. (Greenhouse Gas Mandatory Reporting Rule)"

Coastal Gulf & International, Inc.

Astin Hamilton



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Phone (713)740-9800 Fax (713)740-9292 Assuring accuracy through expertise!

Vessel: CBC 55 Date: April 4, 2021

Product: EHC 65 & EHC 45 Terminal: ITC

Subject: Report of Loading Port: Deer Park, Texas

ExxonMobil Ref. #: 5343656 / 5343657 / 4800908520 File Number: **102471**

TIME LOG OF EVENTS

| 2000 | hrs. | Barge arrived |
|------|--|---|
| 2130 | hrs. | Barge docked |
| 2145 | hrs. | Commenced arrival barge inspection |
| 2155 | hrs. | Completed arrival barge inspection |
| 2245 | hrs. | Cargo hose connected |
| 0010 | hrs. | Commenced transfer |
| 0025 | hrs. | Suspened transfer for line displacement |
| 0135 | hrs. | Line displacement approved |
| 0150 | hrs. | Resumed transfer |
| 0420 | hrs. | Completed transfer from 100-26 |
| 0445 | hrs. | Cargo hose disconnected |
| 0510 | hrs. | Waiting for barge to line shift |
| 0630 | hrs. | Cargo hose connected |
| 0715 | hrs. | Commenced transfer |
| 0745 | hrs. | Suspened transfer for line displacement |
| 0755 | hrs. | Resumed transfer |
| 0755 | hrs. | Line displacement approved |
| 0840 | hrs. | Completed transfer |
| 0905 | hrs. | Cargo hose disconnected |
| 0920 | hrs. | Commenced departure barge inspection |
| 0955 | hrs. | Completed departure barge inspection |
| 0955 | hrs. | Barge released to terminal |
| | 2130 2145 2155 2245 0010 0025 0135 0150 0420 0445 0510 0630 0715 0745 0755 0755 0840 0905 0920 | 2130 hrs. 2145 hrs. 2145 hrs. 2155 hrs. 2245 hrs. 0010 hrs. 0025 hrs. 0135 hrs. 0150 hrs. 0420 hrs. 0445 hrs. 0510 hrs. 0715 hrs. 0715 hrs. 0745 hrs. 0755 hrs. 0755 hrs. 0840 hrs. 0905 hrs. 0920 hrs. |

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Vessel: CBC 55 Date: April 4, 2021

Product: EHC 65 Terminal: ITC

Subject: Report of Loading Port: Deer Park, Texas

ExxonMobil Ref. #: 5343656 / 5343657 / 4800908520 File Number: 102471

SHORE TANK MEASUREMENT REPORT

| SHORE | | TEMP. | T.O.V. | | G.S.V, |
|------------------|-----------------------------|--------------------|---------------------------|------------------|------------------------|
| TANK | INNAGE | DEG. F | BARRELS | FACTOR | BARRELS |
| 100-26 | | | | | |
| 3-Apr-21 | 10' 1 10/16" | 67.7 | 20,489.86 | | |
| 2200 | Water Volume (| 00' 00") | 0.00 | API | |
| Ambient | Shell Correct | ion | 1.00010 | 33.2 | |
| Temp. | Roof Correct | ion | 0.00 | | |
| 62.0 | | | 20,491.91 | 0.996870 | 20,427.77 |
| 4-Apr-21 | 7' 2 8/16" | 67.7 | 14,286.31 | | |
| 0420 | Water Volume (| 00' 00") | 0.00 | API | |
| Ambient | Shell Correct | ion | 1.00010 | 33.2 | |
| Temp. | Roof Correct | ion | 0.00 | | |
| 59.0 | | i | 14,287.74 | 0.996870 | 14,243.02 |
| Tank API | 0.0 | | | | |
| Diff: | Diff: 0.00 | | Line Quan | Line Quantity | |
| Insulated | No | | | | |
| Working To | emp 60.0 | | TO | TAL: | 6,184.75 |
| Open: Tape Seria | al #: WLWHT 3700/2641 Probe | Serial #: 1G113000 | Close: Tape Serial #: WLW | HT 3700/2641 Pro | obe Serial #: 1G113000 |

TOTAL QUANTITY

| Barrels @ 60 °F | 6,184.75 |
|--------------------|--------------|
| Gallons @ 60 °F | 259,759.50 |
| Pounds | 1,858,319.46 |
| Metric Tons | 842.921 |
| Short Tons | 929.160 |
| Long Tons | 829.607 |
| Pounds per Gallon | 7.154 |
| API Gravity @ 60°F | 33.20 |

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Vessel: CBC 55 Date: April 4, 2021

Product: EHC 65 Terminal: ITC

Subject: Report of Loading Port: Deer Park, Texas

ExxonMobil Ref. #: 5343656 / 5343657 / 4800908520 File Number: 102471

VESSEL MEASURMENT REPORT

CBC 55 UPON ARRIVAL

| | Gauge | Gauge | Temp. | T.O.V. | Wate | er | API | | G.S.V |
|------------|-------------|-------------|----------|-------------------|-------|---------|---------|----------|----------|
| Tank | Height | (Ft.) | (°F) | Barrels | Gauge | Barrels | @ 60° F | V.C. F | Barrels |
| 1C | 16' 09 1/2" | 00' 00 0/4" | 60.0 | 0.00 | ND | 00' 00" | 33.2 | 1.000000 | 3,304.01 |
| 2C | 16' 09 1/4" | 00' 00 0/4" | 60.0 | 0.00 | ND | 00' 00" | 33.2 | 1.000000 | 2,883.78 |
| | | | | | | | | | |
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| | | | | | | | | | |
| Tape Seria | al #: WLWHT | 3700/2641 | Probe Se | erial #: 1G113000 | | 0.00 | | Total: | 6,187.79 |

CBC 55 UPON DEPARTURE

| | Gauge | Gauge | Temp. | T.O.V. | Wat | ter | API | | G.S.V |
|-----------|-------------|-------------|----------|-------------------|-------|---------|---------|----------|----------|
| Tank | Height | (Ft.) | (°F) | Barrels | Gauge | Barrels | @ 60° F | V.C. F | Barrels |
| 1C | 16' 09 1/2" | 12' 04 1/4" | 67.8 | 3,314.52 | ND | 00' 00" | 33.2 | 0.996830 | 3,304.01 |
| 2C | 16' 09 1/4" | 11' 09 1/4" | 67.9 | 2,893.07 | ND | 00' 00" | 33.2 | 0.996790 | 2,883.78 |
| | | | | | | | | | |
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| Tape Seri | al #: WLWHT | 3700/2641 | Probe Se | erial #: 1G113000 | | 0.00 | | Total: | 6,187.79 |

Arrival:

| Fwd Port: | <u>02' 03"</u> | Fwd Stbd: | 02' 03" | QUANTITY REC | SEIVED |
|------------|----------------|------------|---------|-----------------|--------------|
| Aft Port: | 02' 06" | Aft Stbd.: | 02' 06" | Barrels @ 60 °F | 6,187.79 |
| Departure: | | | | Gallons @ 60 °F | 259,887.18 |
| Fwd Port: | 08' 02" | Fwd Stbd: | 08' 02" | Pounds | 1,859,233.00 |
| Aft Port: | 08' 09" | Aft Stbd.: | 08' 09" | Metric Tons | 843.335 |
| | | | | Short Tons | 929.617 |
| | | | | Long Tons | 830.015 |
| | | | | | |

Coastal Gulf & International, Inc.

Astin Hamilton API Gravity @ 60°F 33.20

Lbs / Gallon

Houston Communication Center

7.154



Inspection & Analytical Services 105 Rustic Drive, Pasadena, TX 77503 Phone (713)740-9800 Fax (713)740-9292

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Vessel: CBC 55 Date: April 4, 2021

Product: EHC 45 Terminal: ITC

Subject: Report of Loading Port: Deer Park, Texas

ExxonMobil Ref. #: 5343656 / 5343657 / 4800908520 File Number: 102471

SHORE TANK MEASURMENT REPORT

| SHORE | | TEMP. | T.O.V. | | G.S.V, |
|------------------|-----------------------------|-----------------|-----------------------------|----------------|--------------------------|
| TANK | INNAGE | DEG. F | BARRELS | FACTOR | BARRELS |
| 80-29 | | | | | |
| 4-Apr-21 | 7' 4 12/16" | 66.6 | 11,825.86 | | |
| 0054 | Water Volume (0 | 0' 00") | 0.00 | API | |
| Ambient | Shell Correction | on | 1.00007 | 36.5 | |
| Temp. | Roof Correction | on | -0.36 | | |
| 60.0 | | | 11,826.33 | 0.997260 | 11,793.93 |
| 4-Apr-21 | 05' 08 8/16" | 66.6 | 8,974.12 | | |
| 0840 | Water Volume (0 | 0' 00") | 0.00 | API | |
| Ambient | Shell Correction | on | 1.00007 | 36.5 | |
| Temp. | Roof Correction | on | -0.36 | | |
| 60.0 | | | 8,974.39 | 0.997260 | 8,949.80 |
| Tank API | 35.0 | | | | |
| Diff: | 0.18 | | Line Quan | tity | 0.00 |
| Insulated | No | | | | |
| Working To | emp 60.0 | | ТО | TAL: | 2,844.13 |
| Open: Tape Seria | al #: WLWHT 3700/2641 Probe | Serial #: 1G113 | 000 Close: Tape Serial #: W | LWHT 3700/2641 | Probe Serial #: 1G113000 |

TOTAL QUANTITY

| Barrels @ 60 °F | 2,844.13 |
|--------------------|------------|
| Gallons @ 60 °F | 119,453.46 |
| Pounds | 837,727.11 |
| Metric Tons | 379.987 |
| Short Tons | 418.864 |
| Long Tons | 373.985 |
| Pounds per Gallon | 7.013 |
| API Gravity @ 60°F | 36.50 |

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Houston Communication Center



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Vessel: CBC 55 Date: April 4, 2021

Product: EHC 45 Terminal: ITC

Subject: Report of Loading Port: Deer Park, Texas

ExxonMobil Ref. #: 5343656 / 5343657 / 4800908520 File Number: 102471

VESSEL MEASURMENT REPORT

CBC 55 UPON ARRIVAL

| | Gauge | Gauge | Temp. | T.O.V. | Wate | er | API | | G.S.V |
|------------|-------------|-------------|----------|-------------------|-------|---------|---------|----------|---------|
| Tank | Height | (Ft.) | (°F) | Barrels | Gauge | Barrels | @ 60° F | V.C. F | Barrels |
| 3C | 16' 09 1/2" | 00' 00 0/4" | 60.0 | 0.00 | ND | 0.00 | 36.5 | 1.000000 | 0.00 |
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| Tape Seria | al #: WLWHT | 3700/2641 | Probe Se | erial #: 1G113000 | | 0.00 | | Total: | 0.00 |

CBC 55 UPON DEPARTURE

| | Gauge | Gauge | Temp. | T.O.V. | Wat | ter | API | | G.S.V |
|------------|-------------|-------------|----------|-------------------|-------|---------|---------|----------|----------|
| Tank | Height | (Ft.) | (°F) | Barrels | Gauge | Barrels | @ 60° F | V.C. F | Barrels |
| 3C | 16' 09 1/2" | 11' 08 3/8" | 67.8 | 2,863.89 | ND | 00' 00" | 36.5 | 0.996760 | 2,854.64 |
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| Tape Seria | al #: WLWH1 | 3700/2641 | Probe Se | erial #: 1G113000 | | 0.00 | | Total: | 2,854.64 |

Arrival:

| Fwd Port: | <u>02' 03"</u> | Fwd Stbd: | <u>02' 03"</u> | QUANTITY RECEIVED | | |
|------------|----------------|------------|----------------|-------------------|------------|--|
| Aft Port: | 02' 06" | Aft Stbd.: | 02' 06" | Barrels @ 60 °F | 2,854.64 | |
| Departure: | | | | Gallons @ 60 °F | 119,894.88 | |
| Fwd Port: | 08' 02" | Fwd Stbd: | 08' 02" | Pounds | 840,823.00 | |
| Aft Port: | 08' 09" | Aft Stbd.: | <u>08' 09"</u> | Metric Tons | 381.391 | |
| | | | | Short Tons | 420.412 | |
| | | | | Long Tons | 375.367 | |
| | | | | | | |

Coastal Gulf & International, Inc.

Lbs / Gallon

7.013

Astin Hamilton API Gravity @ 60°F 36.50

Houston Communication Center Version 7.0 01-8-13 NLE



CBC 55

Vessel:

COASTAL GULF & INTERNATIONAL, INC. "Precision"

Inspection & Analytical Services 105 Rustic Drive, Pasadena, TX 77503

Phone (713)740-9800 Fax (713)740-9292

Date:

Product: EHC 65 & EHC 45 *Terminal: ITC*

| Subject: | Report of Loading | | | Port: | | Deer Park, Texas | |
|---|-----------------------|--------------|--------------------|-------------|---------------------|------------------|---------------|
| ExxonMobil Ref. #: 5343656 / 5343657 / 4800908520 | | | File Number: | | 102471 | | |
| | S | HORE I | INE VERIF | ICATION | REPORT | | |
| C | omparison made for Li | ine Displac | ement at: | Loading | | | |
| | | SHC | RE TANK N | IO.:1 | 00-26 | _ | |
| | | Inı | nage Gauge | | (| Gross Barrel | S |
| | OPEN: | | 0' 1 10/16" | | - | 20,489.86 | |
| | CLOSE: | ģ | 9' 9 2/16" | | | 19,695.05 | |
| | GROSS BARREL | S: Del | ivered/Received | d | | 794.81 | |
| | | В | ARGE: | CBC 5 | 55 | _ | |
| | Prior to Displacen | nent: | | | On Comple | tion of Disp | lacement: |
| Tank # | <u>Innage</u> | Gross B | <u>arrels</u> | <u>Tank</u> | <u>#</u> <u>Inr</u> | <u>nage</u> | Gross Barrels |
| 1C | MTY | 0.00 | | 1C | 1'9 | 3/4" | 462.67 |
| 2C | MTY | 0.0 | 0 | 2C | 1' | 3" | 276.62 |
| | | | | | | | |
| Tota | l Gross Barrels: | 0.0 | 0 | To | otal Gross Ba | rrels: | 739.29 |
| | | | Gross Bar | rels: | 739.29 | _ | |
| | Les | s Line Capa | acity (if applicat | ble): | | _ | |
| | Gro | ss Barrels I | Received/Delive | ered: | 39.29 | _ | |
| Vessel to Shore Difference: | | | 55.52 | Gross | s Barrels or | 6.99 | 9% |
| - | Shore Line | | <u>Capa</u> | acity | | Tolerance* | |
| | | | | | | | |
| L | | | | | | | |

Coastal Gulf & International, Inc.

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Assuring accuracy through expertise!

April 4, 2021

^{*} All Line Capacity Tolerances are set forth by terminal representtive.



CBC 55

Vessel:

COASTAL GULF & INTERNATIONAL, INC.

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Services

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Assuring accuracy through expertise!

April 4, 2021

Date:

| Product: | EHC 65 & EHC 45 Report of Loading | | | | Terminal: | | ITC | | |
|---|------------------------------------|----------------|---------------|-----------------|--------------|---------------|------------------|---------------|--|
| Subject: | | | | | Port: | I | Deer Park, Texas | | |
| ExxonMobil Ref. #: 5343656 / 5343657 / 4800908520 | | | |) | File Number: | 102471 | | | |
| | S | HORE L | INE VE | RIFICA | TION RE | PORT | | | |
| C | omparison made for Li | ne Displace | ement at:_ | Loa | ding | | | | |
| | | SHO | RE TAN | K NO.: | 80-29 | 9 | | | |
| | _ | Inn | age Gauge | ; | _ | Gr | oss Barrel | s | |
| | OPEN: | 0 | 7' 04 7/8" | | | | 12002.31 | | |
| | CLOSE: | | 06' 09" | | _ | | 10892.99 | | |
| | GROSS BARRELS | S: Del | ivered/Rec | eived | | | 1,109.32 | | |
| | | В | ARGE: _ | | CBC 55 | | | | |
| | Prior to Displacen | <u>ient:</u> | | | <u>On</u> | Completio | on of Disp | lacement: | |
| Tank # | <u>Ullage</u> | Gross B | <u>arrels</u> | | Tank # | <u>Ulla</u> | <u>ge</u> | Gross Barrels | |
| 3C | MT | 0.00 | | | 3C | 04' 07 | 1/2" | 1,111.55 | |
| | | | | | | | | | |
| | | | | | | | | | |
| Tota | l Gross Barrels: | 0.00 |) | | Total G | Gross Barre | ale: | 1,111.55 | |
| 1014 | i Gloss Barreis. | 0.00 | , | | Total C | noss Dan | | 1,111.33 | |
| | | | | | 1,111.5 | 55 | | | |
| | | Line Capa | | | | | | | |
| | Gros | ss Barrels R | Received/D | elivered: | 1,111.5 | 55 | | | |
| | Vessel to Shore Diff | erence: | -2.2 | .3 | Gross Barr | rels or | -0.2 | 0% | |
| | Shore Line | | | <u>Capacity</u> | | <u>Tolera</u> | | unce* | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | , | | | | |
| | * All Line Capacity Toleran | nces are set f | orth by termi | nal represe | native. | | | | |

Coastal Gulf & International, Inc.

Astin Hamilton



Inspection & Analytical Services

105 Rustic Drive, Pasadena, TX 77503 Phone (713)740-9800 Fax (713)740-9292 Assuring accuracy through expertise! **CBC** 55 April 4, 2021 Vessel: Date: EHC 65 & EHC 45 Terminal: **ITC** Product: Subject: Report of Loading Port: Deer Park, Texas ExxonMobil Ref. #: 5343656 / 5343657 / 4800908520 File Number: 102471 LETTER OF PROTEST On Behalf of our principals, we herby notify you that on the above date, the following occurred: Shore Tank was active during movement. Terminal would not allow a Line Displacement to take place Terminal didn't allow adequate settling time after movement. In transit Loss: OBQ / ROB Difference: Shore to Shore Difference: **GSV** Delivered: **GSV** Received: Difference \Box Vessel to Shore Difference EHC 65: Vessel Del./Rec. 6,187.79 Shore Del./Rec. 6.184.75 Difference 3.04 0.05% Vessel Del./Rec. 2,854.64 Vessel to Shore Difference EHC 45: 1 2,844.13 Shore Del./Rec. Difference 10.51 0.37% Reason: \checkmark Other: Barge was shut down prior to the stop being hit on EHC 45 parcel. Tankerman reached max safe draft. Accordingly, we are holding your terminal. Operators, and other interested parties responsible for the loss and damage thereby sustained, as well as any consequential loss and damage arising therefrom. Will you kindly acknowledge receipt on the copy thereof and return to us. The signatures thus obtained are for receipt only and in no way acknowledge responsibility for the incident. 4-Apr Jerald R Cozby Refused to sign(Darian Promise) **CGI** Inspector Vessel / Terminal Rep. Date



CBC 55

Vessel:

COASTAL GULF & INTERNATIONAL, INC.

"Precision"
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Phone (713)740-9800 Fax (713)740-9292

Assuring accuracy through expertise!

April 4, 2021

| THE FOLLOWIN | INOIN COIVIIV. G FORM APPLIES TO THE TRA | MERICAL BILL OF I ANSPORTATION OF SAMPLES | | O COMMERCIAL VALUE. |
|--|--|--|----------------|---------------------|
| CHAIN OF CUS | STODY SAMPLE | TRANSPORTATION REG | CORD 🗆 | SAMPLE RECIEPT □ |
| OT SHIPPING NAME: | EHC 65 & EHC 45 | HAZARD CLASS: | UN# | PKG GROUP: |
| SAMPLE SIZE & NUMBER | SAMPLE SOURCE (BARGE, VESSEL, SHORE TANK) | TYPE OF SAMPLE (TOP, MIDDLE, BOTTOM, AVG) | SEAL NUMBER | DISTRIBUTION |
| 2QTS | ST 100-26 | AVG | | CGI LAB |
| 1QT | LINE 43 | SPOT | | CGI LAB |
| 2QTS | 80-29 | AVG | | CGI LAB |
| 1QT | LINE 45 | SPOT | | CGI LAB |
| 3QTS | CBC 55 1C & 2C | 1 FOOT | | CGI LAB |
| 8QTS | CBC 55 1C & 2C | Final | | CGI LAB |
| 4QTS | CBC 55 3C | | | CGI LAB |
| | | | | |
| | | | | |
| | | | | |
| ARKED, AND LABELED, F THE DEPARTMENT OF | O CERTIFY THAT THE ABOVE , AND ARE IN PROPER CONDIT F TRANSPORTATION. E RETAINED BY THE SHIPPER | TION FOR TRANSPORTATION | N ACCORDING T | |
| Jerald R Coz FOR CGI | by | SIGNATURE IS TO VER | ZIFY ABOVE | |
| | | MENTIONED SAMPLE | ES WHERE | |

Date:



Certificate of Analysis

Report Date: 4/4/2021 3:05:10PM

| Vessel/Equipment Shore Tank Product: Terminal: Subject: | t: CBC 55 N/A EHC 45 ITC, Deer Park, TX After Load | File Number: Lab Number: Client: Client Reference: | | 102471 P20210404004 ExxonMobil 5343656 | |
|---|--|---|--------------|---|------------|
| Sample Number: Sample Type: | 97992 Running Average | Sample Location: | | CBC 55 3C Spec | |
| <u>Method</u> | Component | Result | <u>Units</u> | Min - Max Off-S | <u>pec</u> |
| Visual | Appearance | Clear and Free | | - | |
| Visual | Temperature | 22 | °C | - | |
| D445 | Viscosity - Kinematic at 100°C | 4.628 | cSt | - | |
| D156 | Saybolt Color | > +30 | | - | |

And IC

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Signed: Sunil Kanampalli

Laboratory Technician

Reviewed by:

Glenn Hanson

VP of Laboratories



Certificate of Analysis

Report Date: 4/4/2021 2:47:08PM

| Vessel/Equipment Shore Tank Product: Terminal: Subject: | : CBC 55 N/A EHC 65 ITC, Deer Park, TX After Load | File Number: Lab Number: Client: Client Reference: | | 102471 P20210404005 ExxonMobil 5343657 | |
|---|---|---|--------------|---|----------|
| Sample Number: Sample Type: | 97994 Composite | Sample Location: | | CBC 55 Spec | |
| <u>Method</u> | Component | Result | <u>Units</u> | Min - Max Off-Spec | <u>;</u> |
| D156 | Saybolt Color | > +30 | | - | |
| 0445 | Viscosity - Kinematic at 100°C | 6.485 | cSt | - | |
| /isual | Appearance | Clear and Free | | - | |
| /isual | Temperature | 22 | °C | - | |

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Signed: Sunil Kanampalli

Laboratory Technician

Reviewed by:

Glenn Hanson

VP of Laboratories