

**KINDER MORGAN ENERGY PARTNERS, L.P.
SUPPLIER DIESEL QUALITY CERTIFICATION**

SUPPLIER: _____ Date: _____
 SOURCED THROUGH: _____ Shipping Tank: _____
 TENDER NO.: _____ Date Tested: _____
 FLASH POINT (°F) (D-93) _____ API Gravity: _____
 SULFUR, ppm (D-2622, D-4294, D-5453, D-7039) _____

EPA On Road Diesel Product Code 48 or 84

Cetane Number D-613 _____
 Cetane Index D-976 _____ **OR** Aromatic Vol% D-1319, D-5186 _____
 This product meets federal requirements for on-highway diesel fuel.

CARB Diesel Product Code 80

Cetane Number D-613 _____ Aromatic Vol% D-5186 _____

(check one)

This product meets _____ (Company Name) Executive Order Number _____ from the CARB for California motor vehicle diesel fuel including Nitrogen and Polycyclic Aromatic content.

This product (Prod.code 80) meets CARB fungible diesel specifications; for all third party terminals, product received into a commingled tank at _____ (Company Name) Terminal has been certified as meeting each supplier's Executive Order No. from CARB.

This diesel is 100% petroleum derived product.

Authorized Signature _____ Date _____

Please provide **KMEP pipeline input location** a copy of this completed report by facsimile at number indicated for each batch tendered:

<u>Location</u>	<u>Facsimile</u>	<u>Business</u>	<u>Location</u>	<u>Facsimile</u>	<u>Business</u>
Bakersfield	(559) 264-5531	(559) 237-4612	Richmond	(510) 232-1729	(510) 233-2027
Concord	(925) 827-2971	(925) 682-6850	Watson	(310) 763-1698	(323) 636-4447
Colton	(909) 877-5549		El Paso	(915) 778-1111	(915) 772-7400

KINDER MORGAN ENERGY PARTNERS, L.P.
SUPPLIER B-2 DIESEL QUALITY CERTIFICATION

(Shipped on Oregon line only)

SUPPLIER: _____ Date: _____

SOURCED THROUGH: _____ Shipping Tank: _____

TENDER NO.: _____ Date Tested: _____

API Gravity: (D-287) _____

FLASH POINT (°F) (D-93) _____

SULFUR, ppm (D-2622, D-4294, D-5453, D-7039) _____

FAME, vol% (D-7371) _____

CETANE Number (D-613) _____ **OR** CETANE Index (D-976) _____
OR AROMATIC Vol% (D-1319, D-5186) _____

This product meets federal requirements for on-highway diesel fuel.
Biodiesel content of this product meets KMEP specifications for B-99 Biodiesel.

Authorized Signature _____ Date _____

Please provide **KMEP pipeline input location** a copy of this completed report by facsimile at number indicated for each batch tendered:

<u>Location</u>	<u>Facsimile</u>	<u>Business</u>
Portland, OR	(503) 224-1448	(503) 224-3390

SUPPLIER B-5 DIESEL QUALITY CERTIFICATION

(Shipped on Oregon line only)

SUPPLIER: _____ Date: _____

SOURCED THROUGH: _____ Shipping Tank: _____

TENDER NO.: _____ Date Tested: _____

API Gravity: (D-287) _____

FLASH POINT (°F) (D-93) _____

SULFUR, ppm (D-2622, D-4294, D-5453, D-7039) _____

FAME, vol% (D-7371) _____

CETANE Number (D-613) _____ **OR** CETANE Index (D-976) _____

OR AROMATIC Vol% (D-1319, D-5186) _____

This product meets federal requirements for on-highway diesel fuel.
Biodiesel content of this product meets KMEP specifications for B-99 Biodiesel.

Authorized Signature _____ Date _____

Please provide **KMEP pipeline input location** a copy of this completed report by facsimile at number indicated for each batch tendered:

<u>Location</u>	<u>Facsimile</u>	<u>Business</u>
Portland, OR	(503) 224-1448	(503) 224-3390

**KINDER MORGAN ENERGY PARTNERS, L.P.
SUPPLIER B-99 BIODIESEL QUALITY CERTIFICATION ¹**

SUPPLIER: _____ **PRODUCER:** _____

BILL OF LADING NO.: _____ **DATE:** _____

			KMEP Use Only
Flash point °C (°F)	D-93	_____	93° C (199°F) min _____
Acid number, mg KOH/g	D-664	_____	0.50 max _____
Cloud point, °C (°F)	D-2500	_____	8° C (46° F) Summer _____ 1° C (34° F) Winter _____
Water& Sediment, vol %	D-2709	_____	0.050 max _____
Visual Appearance	D-4176	_____	C & B _____
Free Glycerin, mass %	D-6584	_____	0.020 max _____
Total Glycerin, mass %	D-6584	_____	0.240 max _____
Oxidation stability, Hours @ 110° C (230° F)	EN-14112	_____	4 min _____
Sulfur, mass % ppm	D-5453, D-7039	_____	10 max _____

¹ Biodiesel produced in Oregon is required to have a certification of Feedstock Origination.

This product meets KMEP specifications for B-99 as published in Section 6.3 of the pipeline specification manual, and the latest revisions of ASTM D-6751.

We certify the above to be true and correct Authorized Signature _____ Date _____
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Please provide **KMEP Location** a copy of this completed report by fax at number indicated below for each batch tendered.

<u>Location</u>	<u>Fax Number</u>	<u>Phone Number</u>
Portland-OR	(503) 220-1270	(503) 220-1260
Seattle-WA	(206) 622-8003	(206) 682-4706