

CRIMSON CALIFORNIA PIPELINE L.P.

LOCAL TARIFF

APPLYING ON THE TRANSPORTATION AND GATHERING OF

CRUDE PETROLEUM

Governed, except as otherwise provided herein, by rules & regulations published in Crimson California Pipeline L.P. Cal. P.U.C. No. 27, supplements thereto or successive issues thereof.

(Rates in cents per barrel of 42 United States Gallons each)

ROUTE NO.	ORIGIN POINT IN CALIFORNIA	DESTINATION POINT IN CALIFORNIA	RATE
01	Northam Trunk System (Montebello Area, Los Angeles County)	East Crude System (Line 700), Norwalk Station, Los Angeles County	[I] 256.67
02	Northam Trunk System (Seal Beach Area, Los Angeles-Orange County)	East Crude System (Line 700), Norwalk Station, Los Angeles County	[I] 147.08
03	Northam Trunk System (Huntington Beach Area, Orange County)	Phillips 66 Carson Refinery, Los Angeles County	[I] *328.79
04		World Oil Refinery South Gate, Los Angeles County	[I] *328.79
05		PBF Junction, Los Angeles County	[I] *346.68
06		Marathon Los Angeles Refinery, Los Angeles County	[I] *402.03

GATHERING CHARGE: The rates named are for trunk line transportation only. No gathering service will be performed under this tariff.

In addition to the rules and regulations stated above, the applicable option associated with the rule will apply:

Rule 70C. Gauging, Testing, and Volume Corrections: Loss Allowance of 0.25%

***Note: Northam Trunk System (Montebello Area) is now a through tariff including gathering and trunk service to the East Crude System (Line 700). Northam Trunk System (Huntington Beach Area) is now a through tariff including gathering and trunk services to Destinations as indicated. See cancellation of Montebello Gathering Tariff and Huntington Beach Gathering Tariff (CPUC 105.5).**

ISSUED: August 31, 2026

EFFECTIVE: October 1, 2026

Issued By:
MANDY KROETSCH
CRIMSON CALIFORNIA PIPELINE L.P.
1900 Main Street, Suite 600
Irvine, CA 96214

Explanation of abbreviations and reference marks:

[I] Increase	[U] Unchanged Rate
[D] Decrease	[W] Change in wording only
[C] Cancellation	[N] New location