



FRUIT AND VEGETABLE TRUCK RATE REPORT FOR TUESDAY SEPTEMBER 14, 2021

Rates quoted represent open (spot) market sales that shippers or receivers pay, depending on basis of sale, per load, including brokers' fees for shipments in truck load volume to a single destination. Extra charges for delivery to terminal markets, multi-pickup and multi-drop shipments are not included unless otherwise stated. Rates are based on the most usual loads in 48-53 foot refrigerated trailers from the origin shipping area to the destination receiving city. The ten cities of destination are Atlanta, Georgia; Baltimore, Maryland; Boston, Massachusetts; Chicago, Illinois; Dallas, Texas; Los Angeles, California; Miami, Florida; New York, New York; Philadelphia, Pennsylvania; and Seattle, Washington.

DISTRICT/REGION	TRUCK AVAILABILITY					
	Report Type	Surplus	Slight Surplus	Adequate	Slight Shortage	Shortage
MEXICO CROSSINGS THROUGH NOGALES ARIZONA						
KERN DISTRICT CALIFORNIA						
NORTHERN CALIFORNIA INCLUDING SAN JOAQUIN VALLEY						
SALINAS-WATSONVILLE CALIFORNIA						
SAN JOAQUIN VALLEY CALIFORNIA						
SANTA MARIA CALIFORNIA						
SOUTH DISTRICT CALIFORNIA						
SAN LUIS VALLEY COLORADO						
DELAWARE, MARYLAND AND EASTERN SHORE VIRGINIA						
IDAHO AND MALHEUR COUNTY OREGON						
UPPER VALLEY, TWIN FALLS-BURLEY DISTRICT IDAHO						
SOUTHWEST INDIANA AND SOUTHEAST ILLINOIS						
BIG LAKE AND CENTRAL MINNESOTA						
MICHIGAN						
MISSISSIPPI						
NEW YORK						
EASTERN NORTH CAROLINA						
MEXICO CROSSINGS THROUGH SOUTH TEXAS						
COLUMBIA BASIN WASHINGTON						
YAKIMA VALLEY AND WENATCHEE DISTRICT WASHINGTON						
CENTRAL WISCONSIN						

PRICES FOR TUESDAY SEPTEMBER 14, 2021

In areas where rates are based on package rates, per-load rates were derived by multiplying the package rate by the number of packages in the most usual load in a 48-53 foot trailer.

PERCENTAGE OF CHANGE FROM TUESDAY SEPTEMBER 7, 2021 SHOWN IN ()

MEXICO CROSSINGS THROUGH NOGALES ARIZONA

--MANGOES

		<u>RANGE</u>	<u>MOSTLY</u>	
Los Angeles	Adequate	900-1400	1000-1200	(+5)

KERN DISTRICT CALIFORNIA

--CARROTS AND GRAPES

		<u>RANGE</u>	<u>MOSTLY</u>	
Atlanta	Slight Shortage	8800-10600	9700-10400	(-1)
Baltimore	Slight Shortage	9900-12500	11500-12500	(-1)
Boston	Slight Shortage	10800-12700	11700-12300	(-1)
Dallas	Slight Shortage	5700-7300	6300-7000	(-1)
New York	Slight Shortage	10600-12200	11600-12200	(-1)
Philadelphia	Slight Shortage	10000-13500	10700-13000	(-1)

NORTHERN CALIFORNIA INCLUDING SAN JOAQUIN VALLEY

--PEARS

		<u>RANGE</u>	<u>MOSTLY</u>	
Boston	Adequate	10000-12000	11500-11500	(0)
Los Angeles	Adequate	1800-2450		(0)
Philadelphia	Adequate	11000-11000		(0)

SALINAS-WATSONVILLE CALIFORNIA

--BROCCOLI, CAULIFLOWER, CELERY, LETTUCE, BOSTON, LETTUCE, GREEN LEAF, LETTUCE, ICEBERG, LETTUCE, RED LEAF AND LETTUCE, ROMAINE

		<u>RANGE</u>	<u>MOSTLY</u>	
Atlanta	Slight Shortage	7500-9900	9200-9900	(-1)
Baltimore	Slight Shortage	10300-11700	10700-11200	(-1)
Boston	Slight Shortage	10600-12800	11800-12200	(0)
Chicago	Slight Shortage	7500-9000	8500-9000	(-1)
Dallas	Slight Shortage	6000-7500	7000-7500	(-1)
Miami	Slight Shortage	10400-12100	10900-11300	(0)
Philadelphia	Slight Shortage	10200-11800	10700-11400	(-1)



SAN JOAQUIN VALLEY CALIFORNIA

--GRAPES, NECTARINES AND PEACHES

		<u>RANGE</u>	<u>MOSTLY</u>	
Atlanta	Slight Shortage	8300-9000	8500-8700	(0)
Baltimore	Slight Shortage	9600-10200	9800-10000	(+2)
Chicago	Slight Shortage	7500-8800	7900-8400	(0)
Dallas	Slight Shortage	6700-7500	6800-7200	(+1)

SANTA MARIA CALIFORNIA

--LETTUCE, GREEN LEAF, LETTUCE, ICEBERG, LETTUCE, RED LEAF, LETTUCE, ROMAINE, BROCCOLI, CAULIFLOWER AND CELERY

		<u>RANGE</u>	<u>MOSTLY</u>	
Atlanta	Slight Shortage	8400-10000	8900-9600	(-1)
Baltimore	Slight Shortage	10400-11600	10400-11400	(-1)
Boston	Slight Shortage	11300-12900	12100-12800	(0)
Chicago	Slight Shortage	7100-8900	7300-8000	(-1)
Dallas	Slight Shortage	5800-7400	6300-6900	(-1)
New York	Slight Shortage	10500-12300	11100-12000	(-1)
Philadelphia	Slight Shortage	10100-11700	10700-11600	(-1)

SOUTH DISTRICT CALIFORNIA

--AVOCADOS, GRAPEFRUIT, LEMONS AND ORANGES

		<u>RANGE</u>	<u>MOSTLY</u>	
Atlanta	Slight Shortage	7800-8800	8100-8500	(+1)
Baltimore	Slight Shortage	9600-10400	9700-10100	(+1)
Boston	Slight Shortage	10100-11000	10300-10600	(0)
Chicago	Slight Shortage	7300-8300	7500-7900	(+1)
Miami	Slight Shortage	9800-10600	10100-10500	(0)
New York	Slight Shortage	9900-10800	10100-10500	(0)
Philadelphia	Slight Shortage	9600-10500	9800-10200	(+1)
Seattle	Slight Shortage	5100-6400	5300-5700	(+1)

SAN LUIS VALLEY COLORADO

--POTATOES

		<u>RANGE</u>	<u>MOSTLY</u>	
Atlanta	Shortage	3600-3825		(0)
Baltimore	Shortage	5625-6075		(0)
Boston	Shortage	5850-5975		(0)
Chicago	Shortage	2925-3150		(0)



Dallas	Shortage	2250-2475	(0)
New York	Shortage	5850-6300	(0)
Philadelphia	Shortage	5850-6300	(0)

DELAWARE, MARYLAND AND EASTERN SHORE VIRGINIA

--CANTALOUPE AND WATERMELONS

		<u>RANGE</u>	<u>MOSTLY</u>	
Atlanta	Shortage	2800-3000		(-11)
Baltimore	Shortage	1000-1100		(+5)
Boston	Shortage	2500-2600		(-6)
Chicago	Shortage	2300-2500		(+14)
New York	Shortage	1500-1700		(0)
Philadelphia	Shortage	1200-1200		(0)

IDAHO AND MALHEUR COUNTY OREGON

--ONIONS, DRY

		<u>RANGE</u>	<u>MOSTLY</u>	
Atlanta	Slight Shortage	6588-7225		(0)
Baltimore	Slight Shortage	6800-7650		(0)
Boston	Slight Shortage	8075-8500		(0)
Chicago	Slight Shortage	4888-5525		(0)
Dallas	Slight Shortage	5100-5950		(0)
Los Angeles	Slight Shortage	2125-2550		(0)
Miami	Slight Shortage	8288-8713		(0)
New York	Slight Shortage	7650-8288		(0)
Philadelphia	Slight Shortage	7225-7650		(0)

UPPER VALLEY, TWIN FALLS-BURLEY DISTRICT IDAHO

--POTATOES

		<u>RANGE</u>	<u>MOSTLY</u>	
Atlanta	Slight Shortage	4888-5313		(0)
Baltimore	Slight Shortage	6375-6800		(0)
Boston	Slight Shortage	7000-8500		(0)
Chicago	Slight Shortage	3600-4250		(0)
Dallas	Slight Shortage	4038-4500	4250-4250	(0)
Los Angeles	Slight Shortage	2300-2500		(0)
Miami	Slight Shortage	7500-8000		(0)
New York	Slight Shortage	6800-7225		(0)
Philadelphia	Slight Shortage	6800-7000		(0)



SOUTHWEST INDIANA AND SOUTHEAST ILLINOIS

--WATERMELONS

		<u>RANGE</u>	<u>MOSTLY</u>	
Chicago	Shortage	1600-1700		(0)

BIG LAKE AND CENTRAL MINNESOTA

--POTATOES

		<u>RANGE</u>	<u>MOSTLY</u>	
Atlanta	Slight Shortage	4300-5160	4730	(0)
Boston	Slight Shortage	5590-6020	6020	(0)
Chicago	Slight Shortage	1720-2365	2150-2365	(0)
Dallas	Slight Shortage	3010-4300	3400-3870	(0)
Miami	Slight Shortage	6020-6450	6450	(0)
New York	Slight Shortage	5590-6020		(0)
Philadelphia	Slight Shortage	4300-5375	5160-5375	(0)

MICHIGAN

--CUCUMBERS

		<u>RANGE</u>	<u>MOSTLY</u>	
Atlanta	Slight Shortage	3100-3300		()
Baltimore	Slight Shortage	3000-3100	3000-3000	()
Chicago	Slight Shortage	1000-1100		()
Dallas	Slight Shortage	3000-3100		()
New York	Slight Shortage	3500-3600		()
Philadelphia	Slight Shortage	3300-3500	3300-3400	()

--SQUASH

		<u>RANGE</u>	<u>MOSTLY</u>	
Atlanta	Slight Shortage	3100-3300	3100-3200	()
Baltimore	Slight Shortage	3000-3100	3000-3000	()
Chicago	Slight Shortage	1000-1100		()
Dallas	Slight Shortage	3000-3100		()
New York	Slight Shortage	3500-3600	3500-3500	()

MISSISSIPPI

--SWEET POTATOES

		<u>RANGE</u>	<u>MOSTLY</u>	
Atlanta	Adequate	1300-1600		(0)
Chicago	Adequate	1800-2600	2000-2400	(0)

Dallas Adequate 2200-2800 2600-2800 (0)

NEW YORK

--APPLES

		<u>RANGE</u>	<u>MOSTLY</u>	
Atlanta	Slight Shortage	3500-4000		(0)
Baltimore	Slight Shortage	1700-1700		(0)
Boston	Slight Shortage	2300-3000	2500-2800	(0)
Miami	Slight Shortage	5500-6000		(0)
New York	Slight Shortage	1800-2100		(0)
Philadelphia	Slight Shortage	1700-2500		(0)

EASTERN NORTH CAROLINA

--SWEET POTATOES

		<u>RANGE</u>	<u>MOSTLY</u>	
Atlanta	Slight Shortage	2500-2500		(0)
Baltimore	Slight Shortage	2000-2500		(0)
Boston	Slight Shortage	3000-4000		(0)
Chicago	Slight Shortage	3500-3500		(0)
Miami	Slight Shortage	3000-3000		(0)
New York	Slight Shortage	2500-3000		(0)
Philadelphia	Slight Shortage	2200-2400		(0)

MEXICO CROSSINGS THROUGH SOUTH TEXAS

--PEPPERS, ANAHEIM, PEPPERS, BELL TYPE, PEPPERS, HABANERO, PEPPERS, JALAPENO, PEPPERS, POBLANO, PEPPERS, SERRANO, TOMATOES, GRAPE TYPE, TOMATOES, PLUM TYPE, BROCCOLI, CARROTS, CHAYOTE, CILANTRO, CUCUMBERS, LIMES, MANGOES, PAPAYA, PINEAPPLES, TOMATILLOS, TOMATOES AND WATERMELONS

		<u>RANGE</u>	<u>MOSTLY</u>	
Atlanta	Adequate	3400-3600		(-4)
Baltimore	Adequate	5000-5600	5300-5400	(+4)
Boston	Adequate	6000-6500	6300-6400	(+3)
Chicago	Adequate	3400-3900	3500-3600	(-8)
Dallas	Adequate	1500-1800	1600-1700	(0)
Los Angeles	Adequate	3300-3500		(+5)
Miami	Adequate	4000-4600	4200-4300	(-4)
New York	Adequate	6000-6300	6100-6200	(+5)
Philadelphia	Adequate	5400-5800	5600-5700	(+4)
Seattle	Adequate	6000-6400	6200-6300	(+6)

COLUMBIA BASIN WASHINGTON



--ONIONS, DRY AND POTATOES

		<u>RANGE</u>	<u>MOSTLY</u>	
Atlanta	Slight Shortage	6650-7600		(0)
Dallas	Slight Shortage	5600-6300		(0)
Los Angeles	Slight Shortage	2300-2700		(0)
Miami	Slight Shortage	8600-9000		(0)
New York	Slight Shortage	8200-9000		(0)

YAKIMA VALLEY AND WENATCHEE DISTRICT WASHINGTON

--APPLES, BLUEBERRIES AND PEARS

		<u>RANGE</u>	<u>MOSTLY</u>	
Atlanta	Shortage	7600-8600	7800-8400	(+1)
Baltimore	Shortage	8200-9300	8300-8900	(+1)
Boston	Shortage	8700-9700	8900-9300	(+1)
Chicago	Shortage	6200-7200	6500-6800	(+1)
Dallas	Shortage	6200-7000	6400-6600	(+2)
Los Angeles	Shortage	2100-2800	2300-2700	(0)
Miami	Shortage	9100-9800	9200-9600	(+1)
New York	Shortage	8600-9700	8900-9300	(+1)
Philadelphia	Shortage	8200-9300	8200-8600	(0)
Seattle	Shortage	900-1500	1200-1350	(+2)

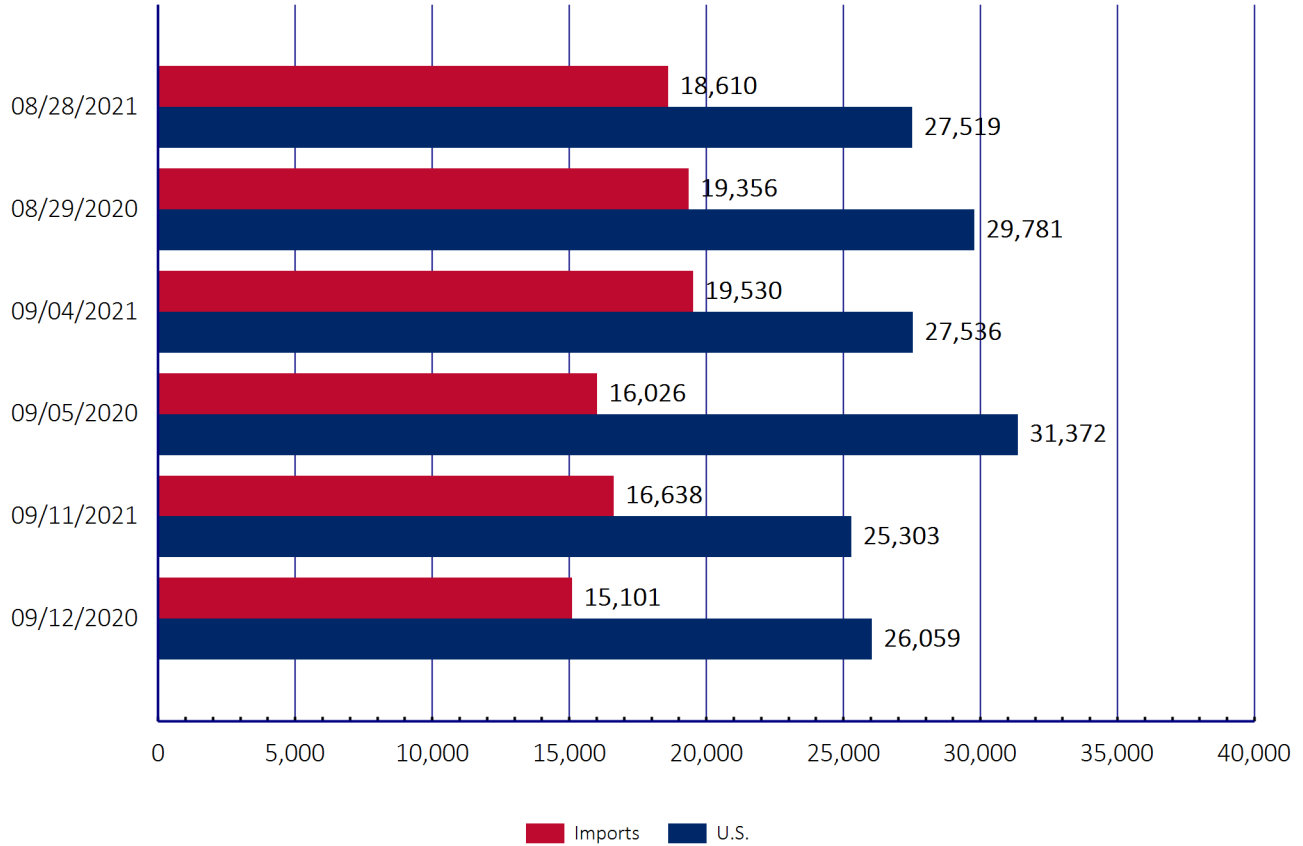
CENTRAL WISCONSIN

--POTATOES

		<u>RANGE</u>	<u>MOSTLY</u>	
Atlanta	Shortage	4250-5100		(0)
Baltimore	Shortage	5100-5525		(0)
Boston	Shortage	5100-5950	5525-5950	(0)
Chicago	Shortage	1063-1200		(0)
Miami	Shortage	5950-6800	6000-6000	(0)
New York	Shortage	5100-5950	5525-5950	(0)
Philadelphia	Shortage	5100-5525		(0)



TRUCK SHIPMENTS OF FRESH FRUITS AND VEGETABLES
SHIPMENTS ARE IN 40,000 POUND UNITS. INFORMATION IS SUBJECT TO REVISION



The U.S. Energy Information Administration website's Gasoline and Diesel Fuel Update provides diesel fuel prices per gallon by week for the US and by region for the past year. Current and historical prices can be found at: <https://www.eia.gov/petroleum/gasdiesel/>