

EXHIBIT \_\_\_\_\_

Sample Calculation Mileage Rate Factor Per DCMA Proposal

Dairy  
 EXHIBIT NO. 44  
 2/28/23 C. Belling

					<b>Southeast Average Diesel Price / Gallon</b>
<b>Average Diesel Price</b>	<b>Week 1</b>	<b>Week 4</b>	<b>Week 4</b>	<b>Week 4</b>	
Lower Atlantic District	\$ 3.553	\$ 3.553	\$ 3.553	\$ 3.553	\$ 3.553
Gulf Coast District	\$ 3.553	\$ 3.553	\$ 3.553	\$ 3.553	\$ 3.553

Per Market Administrator Announcement of Advanced  
 Class Prices and Pricing Factors - December 2021 (Round 3)

Monthly "Southeast Average"	\$ 3.553
Base Diesel Price	\$ 2.26
Average minus Base	\$ 1.293

Per DCMA Proposal (Round 2)  
 Southeast Average less Base Diesel Price

Truck Fuel Use (MPG)	6.2
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Per DCMA Proposal (Round 1)

Change in Haul Cost Per Loaded Mile Due to Fuel	\$ 0.209
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Difference Adjusted Diesel Price divided by MPG (Round 3)

Base Haul Cost per Loaded Mile DCMA Members	\$ 3.67
Adjusted Haul Cost per Loaded Mile plus Fuel Cost per Loaded Mile	\$ 0.209
Conversion Factor for 49,029 Pound Load to Cents Per Loaded Mile	497
Federal Order Mileage Rate Factor (MRF) Cents per Hundredweight per Mile	\$ 0.00042

Per DCMA Survey (Round 2)  
 Diesel per loaded mile plus adjusted base haul rate  
 Per DCMA Survey  
 Calculation (Round 5)

Source: DCMA