1. $\mathbf{1 2 5 \%}$ of October estimate's moving costs $=\mathbf{\$ 1 , 7 5 1 . 2 0}$

This complies with $\mathbb{I I I} 44,45,63$, and 69 of the Commission's Final Order.

## 2. $\mathbf{1 1 5 \%}$ of October estimate's packing costs $=\mathbf{\$ 1 , 1 4 6 . 7 8}$

This complies with $\mathbb{I I I} 44,45,63$, and 69 of the Commission's Final Order.
3. Depreciated Value Protection ( $\mathbf{( 1 0 , 5 0 0 1 b s )} \mathbf{=} \mathbf{\$ 1 8 2 . 7 0}$

This complies with $\mathbb{I I I} 56,57,64$, and 71 of the Commission's Final Order.
This also complies with Tariff 15-A, Item 90, which provides that a household goods carrier may charge an amount within a certain range. The range is from $\$ 0.52$ to $\$ 0.87$ per $\$ 100$ of the shipment's value. The value of the shipment is determined by a default calculation of $\$ 2.00$ multiplied by the weight of the shipment. All My Sons chose an amount within the permissible range. The calculation for the resulting amount is as follows:
Value of shipment:
10,500lbs x $\$ 2.00=\$ 21,000$
Depreciated Value Protection:
$\$ 21,000 / \$ 100=210 \times \$ 0.87=\$ 182.70$
4. Warehouse Handling In (10,500lbs) =\$148.05

This complies with $\mathbb{I I I} 52,54,65$, and 70 of the Commission's Final Order.
This also complies with Tariff 15-A, Item 100, which states storage in transit (SIT) charges include charges for "warehouse handling in" service. A company may charge an amount within a certain range for warehouse handling in. The range is from $\$ 0.85$ to $\$ 1.41$ per 100 pounds. All My Sons chose an amount within the permissible range. The calculation for the resulting amount is as follows:

$$
10,500 \mathrm{lbs} / 100=105 \times \$ 1.41=\$ 148.05
$$

5. Warehouse Handling Out (10,500lbs) =\$148.05

This complies with $\mathbb{I I I I} 52,54,65$, and 70 of the Commission's Final Order.
This also complies with Tariff 15-A, Item 100, which states SIT charges include charges for "warehouse handling out" service. A company may charge an amount within a certain range for warehouse handling out. The range is from $\$ 0.85$ to $\$ 1.41$ per 100 pounds. All My Sons chose an amount within the permissible range. The calculation for the resulting amount is as follows:

$$
10,500 \mathrm{lbs} / 100=105 \times \$ 1.41=\$ 148.05
$$

## 6. Storage per day $(10,5001 \mathrm{bs})=\$ 43.44$

This complies with $\mathbb{I I I I} 52,54,65$, and 70 of the Commission's Final Order
This also complies with Tariff 15-A, Item 100, which states SIT charges include a charge for each 30-day period the goods remain in storage. A company may charge an amount between $\$ 0.93$ and $\$ 1.55$ per 100 pounds. All My Sons chose an amount within the permissible range. The calculation for the resulting amount is as follows:

Charge per 30-day period: $\quad 10,5001 \mathrm{lbs} / 100=105 \times \$ 1.55=\$ 162.75$
Prorated amount per day: $\quad \$ 162.75 / 30=\$ 5.43$
Amount for eight days: $\quad \$ 5.43 \times 8=\$ 43.44$

