

## **Private Intermodal Equipment Salvage Value Worksheet**

Today's Date				
Owner's Claim/Invoic				
Equipment Type (Trai	iler/Container/Chas	ssis)		
Equipment Number _				
Loss Date				
ls equipment current	ly located on NS pro	operty?		
Equipment Built Date		Original Purc	hase Price	
1. <u>Calculate Salvage Value:</u>				
Weight (lbs) (	of steel	x Quarterly ra	te	= \$
Weight (lbs) (	of aluminum	x Quarterly ra	ite	= \$
2. Subtract Total Salvage Value from Depreciated Value to obtain Depreciated Value Less Salvage:				
Depreciated Value 1				
Less Salvage Value				
Depreciated Value Less Salvage				
Quarterly Salvage Value Rates are as follows:				
qualitarily surrage value nates are as follows:				
Quarter-Year	Steel <sub>2</sub>	Aluminum <sub>2</sub>		
Q1-2022	\$0.19 per pound	\$0.59 per pound		
	40.00	40.57		

 Q1-2022
 \$0.19 per pound
 \$0.59 per pound

 Q2-2022
 \$0.20 per pound
 \$0.67 per pound

 Q3-2022
 \$0.22 per pound
 \$0.58 per pound

 Q4-2022
 \$0.19 per pound
 \$0.60 per pound

 Q1-2023
 \$0.18 per pound
 \$0.49 per pound

Further claims information is located in the NS Intermodal Rules Circular #2 at: http://www.nscorp.com/content/nscorp/en/transportation-terms/other-requirements/intermodal-rules-circular.html

> 1 – Depreciated Value as calculated in accordance with the AAR Intermodal Interchange Rules, Section L, Rule 156. https://www.aar.com/standards/IntermodalOperations-interchange-rules.html

2— Salvage value rates are set in accordance with the Association of American Railroads Office Manual of the AAR Interchange Rules. Rates are updated quarterly and the Loss Date will determine the applicable quarterly rate.