From Michaelmas 1745. to Michaelmas 1746.

Skins. Beaver at $5 s$. $4\frac{1}{4}d$. per lb. Marten at $5 s$. $3\frac{1}{4}d$. Otter at 10 s. Cat at 13 s. $4 d$. Fox at $8 s$. $5\frac{1}{4}d$. Wolvering at $5 s$. $11\frac{1}{4}d$. Bears at $26 s$. $7\frac{1}{4}d$. Wolves at $14 s$. $8 d$.	£٠	s.	d.
Woodshock at 12s. Mink at 3s. 6d. Raccoon at 1s. 1d. Elk at 11s. 7d. Deer			
at 4s. 9d. per Skin. 540 Squirrel, all fold for 20s. 6d Bed Feathers at 1s. 1½d. Castorum at 7s. 3½d	26,350	15	9
Whale Fins at 2s. 2d. Wesukapuka at 64d. per Pound. Goose-Quills at 15s. 6d. per Thousand	i (

From Michaelmas 1746. to Michaelmas 1747.

Fox at 11 s. $7\frac{1}{5}d$. Wolvering at 6 s. $5\frac{1}{5}d$. Bears at 19 s. $3\frac{1}{5}d$. Wolves at 9 s. $0\frac{1}{5}d$. Wolves at 9 s. $0\frac{1}{5}d$. Wolves at 9 s. $0\frac{1}{5}d$. Woodshock at 10 s. Mink at 4 s. 8 d. Raccoon at 2 s. Mulquash at $6\frac{1}{5}d$. Elk at 8 s. Deer at 4 s. 2 d. per Skin. 500 Squirrel, all fold for 21 s. 6 d. Bed Feathers at 121 d. Castorum at 7 s. 1 d. Whale Fins at 2 s. 3 d. per Pound. Goose-Quills at 18 s. per Thousand

24,849 7

From Michaelmas 1747. to Michaelmas 1748.

Skins. Beaver at 7 s. $6\frac{1}{2}$ d. per lb. Martens at 6 s. 8 d. Otter at 9 s. $7\frac{1}{4}$ d. Cat at 10 s. $10\frac{1}{2}$ d. Fox at 8 s. $11\frac{1}{4}$ d. Wolvering at 5 s. 10 d. Bears at 22 s. 7 d. Wolves at 9 s. $6\frac{1}{4}$ d. Woodshock at 10 s. 7 d. Mink at 3 s. 1 d. Raccoon at 1 s. 7 d. Badger at 1 s. 1 d. Musquash at $9\frac{1}{4}$ d. Elk at 6 s. 7 d. Deer at 2 s. 3 d. per Skin Bed Feathers at 1 s. 2 d. Cassorum at 6 s. 2 d. Whale Fins at 2 s. 0 d. per Pound. Goose-Quills at 11 s. 7 d. per Thousand -

30,160 5 11

XV. Number

An ACCOUNT of the Number of Ships, and the Burden of each, employed by the Hudson's Bay Company in their Trade to the said Bay, for Ten Years last past, distinguishing each Year.

	•							Burden of each.		
A_{NNO}	1739.	•	\$ •• *	Three Ships	-	-	•	-	$ \left\{ \begin{array}{c} 170 \\ 130 \\ 120 \end{array} \right\} $	Tons:
	1740.	-	i.	Three Ships	-	\$	-	-	\[\begin{pmatrix} 170 \\ 130 \\ 120 \end{pmatrix} \]	Tons.
	1741.	, -	-	Two Ships	- ·	-	-	•	{170 }	Tons.
	1742.		\ 	Two Ships	-	-	-	-	{ 170 } 120 }	Tons.
·	1743.	-	-	Two Ships	-	•	-	-	{170} 120}	Tons.
	1744.	-	-	Four Ships	-	-	-		190) 170(130) 120	Tons.
٠.	1745.	•	-	Four Ships	• .	•	*-	-	190 170 130 120	Tons.