GOODS:

This Section is hereby revoked and the following new Section substituted.

73. Class H

1. Wool, unscoured of Undumped or single dum Double dumped bales (co Dense packed bales Bags, fadges, pockets	ped bales onvert to single uni 	 t equivalen 		Class H Class H (See section 84) Class W Class C (Maximum charge per package Class H)
2. Handling, etc—The unloading, covering or t Where loading, unloading the department, the following the department in the department	allying to be perforged perforged in the performance of the performanc	ormed by t lying is pe I be made U	he owners. rformed by	Double-dumped per bale
Loading or unloading (i performed) Tallying (without handle Covering (labour charge	ng)		1.19 0.38 5.12 per Tarpaulin)	2.38 0.38 5.12 (per Tarpaulin)

75. Class K

Paragraph 2. Small Lots.—Omit this paragraph and substitute:

2. Small lots—Except where otherwise specified the charge for any quantity less than the wagon minimum prescribed will be based on such minimum or on actual quantity subject to a minimum of $0.25~\text{m}^3$ —at the following scale if cheaper:

Pe Cubic Metro	Kilometres Not Exceeding	Zone No.	Per Cubic Metre	Kilometres Not Exceeding	Zone No.
9		 	\$		
84.59	678	 11	21.18	65	 1
92.40	774	 12	25.67	98	 2
100.23	870	 13	32.39	146	 3
113.91	1038	 14	42.72	194	 4
128.18	1213	 15	48.65	242	 5
142.46	1388	 16	52.34	290	 6
156.72	1563	 17	57.93	358	 7
168.96	1713	 18	64.59	438	 8
183.23	1888	 19	71.25	518	 9
199.55	Over 1888	 20	77.93	598	 0

The foregoing rates are at "limited carrier's risk" and will be reduced by 2 percent where consignors require that the consignment be carried at "owner's risk".

Paragraph 14 (a) Paragraph 14 (b) (i) Paragraph 14 (b) (ii)				minimum inimum minimum	Omit \$7.62 \$2.19 \$2.93 \$2.93 \$2.08 \$1.73	Insert \$9.14 \$2.63 \$3.08 \$3.08 \$2.18 \$1.82
	76. Class	L-Log	s Consign	ned to Sawmills		
					Omit	Insert
Paragraph 5 (a)		• • •			\$7.62	\$9.14
D1 5 (1)				minimum	\$2.19	\$2.63
Paragraph 5 (b)	•••	•••	•••	minimum	\$2.93 \$2.93	\$3.08 \$3.08
				minimum	φ2.93	φ3.0o