GOODS, LIVE-STOCK, PARCELS, AND LUGGAGE—continued.

·	•					
68. Classification	of Goods	, Live-s	tock, etc.	-continu	ed	Class
Oil-cake. Minimum quantity, 10 cwt. pe	er consid	nment.	any legg	quantity	will	Class
be charged at such minimum or at C				quantity	***	E plus 25%
Oil, crude, diesel or fuel*—	—, F	/(, ,,		• •	- F /0
Not otherwise specified						C
Minimum quantity, 2 tons per consig	\mathbf{nment}					D
In bulk in the Railways Departmen	t's tank	wagons.	Such ta	nk wagoi	as to	
be loaded to their full carrying-	apacity		••	••		\mathbf{C}
In owner's tank wagons. Such ta	nk wago	ns to b	e loaded	to their	full	
carrying-capacity			••		• •	D
Oil, crude, or fuel, consigned exclusive	ly for a	opneamo	on to roa	as which	are	
under the jurisdiction of Ministry of Minimum quantity, 5 tons per consig						D less 25%
Oil, gas		Owner	5 10 10au a	As Oil, o		.D 1088 20 /0
Oil of myrbane (not to be loaded in same			te of pota		1 uuc	C
Oil. as under—	" wgozi u	o omore	oc or poor		• • •	
Packed, not otherwise specified						\mathbf{C}
Pilchardine feeding, certified for use	as a live-			As stock	-lick	
Spraying, for use as insecticide or bli						D
Used, for reconditioning	••	• •	• •	• •		\mathbf{D}
Onions	••	• •	• •	••		\mathbf{E}
Organs—	*					O 1 800/
Packed	••	• •	• •	• •	• •	C plus 50%
Unpacked				D1-4:	- 70	C. Double rate
Ore, copper, iron, and other, not otherwis	se specine	eu.		Regulatio Regulatio		Q N
Ore, manganese Ovens, not otherwise specified	••			regulatio)II	C
Ovens, baker's, including doors, tubes, k	nars, and	equipp	ent incid	ental the	reto.	O
Minimum quantity, 4 tons per consig		··	···		1000.	D
Ovens, food warming	••	• •	••	• •		C plus 50%
Oxide of iron, crude, to be used for manu	ifacturing	g or gas	purifying			1 70
•	•		See	Regulatio		N
Oxide of iron, spent, to be used for weed				Regulatio	n 73	\mathbf{F}
Oxides, metallic; to be used in the manu		of earth	enware	••	• •	D
Oysters and other shell fish, in shell	• •	• •	• •	•••	• •	D
Oysters and other shell fish, tinned	· ·	• •	• •	• •	• •	C E
Oyster-shells, for manufacture of manure	s or grit	• •	••	• •	• •	L
Pampag_orage plante						D
Pans, sanitary, galvanized-iron	••	••	••			D C plus 50%
Pans, sanitary, galvanized-iron	••			••	••	D C plus 50%
Pans, sanitary, galvanized-iron Paper, as under—						
Pans, sanitary, galvanized-iron	•••			•		$^{ m C}$ plus 50%
Pans, sanitary, galvanized-iron Paper, as under— Paper, not otherwise specified Bags, not otherwise specified Cans (cardboard canisters with meta			••	•••		C plus 50% C
Pans, sanitary, galvanized-iron Paper, as under— Paper, not otherwise specified Bags, not otherwise specified Cans (cardboard canisters with meta Cellophane, wrapping						C plus 50% C D C. Double rate C
Pans, sanitary, galvanized-iron Paper, as under— Paper, not otherwise specified Bags, not otherwise specified Cans (cardboard canisters with meta Cellophane, wrapping	··· l ends) ··		••			C plus 50% C D C. Double rate C D
Pans, sanitary, galvanized-iron Paper, as under— Paper, not otherwise specified Bags, not otherwise specified Cans (cardboard canisters with meta Cellophane, wrapping Lunch-wraps, greaseproof Newsprint, not otherwise specified	 l ends) 		••		• •	C plus 50% C D C. Double rate C
Pans, sanitary, galvanized-iron Paper, as under— Paper, not otherwise specified Bags, not otherwise specified Cans (cardboard canisters with meta Cellophane, wrapping Lunch-wraps, greaseproof Newsprint, not otherwise specified Printing, wrapping, newsprint,		 ags, an	 d plain ca		 con-	C plus 50% C D C. Double rate C D
Pans, sanitary, galvanized-iron Paper, as under— Paper, not otherwise specified Bags, not otherwise specified Cans (cardboard canisters with metal Cellophane, wrapping Lunch-wraps, greaseproof Newsprint, not otherwise specified Printing, wrapping, newsprint, signed direct by rail	 l ends) paper b	 ags, an	 d plain ca		 con-	C plus 50% C D C. Double rate C D
Pans, sanitary, galvanized-iron Paper, as under— Paper, not otherwise specified Bags, not otherwise specified Cans (cardboard canisters with meta Cellophane, wrapping Lunch-wraps, greaseproof Newsprint, not otherwise specified Printing, wrapping, newsprint, signed direct by rail 10 cwt. per consignment	l ends) paper b from pap	ags, an	d plain ca		con- ntity,	C plus 50% C D C. Double rate C D
Pans, sanitary, galvanized-iron Paper, as under— Paper, not otherwise specified Bags, not otherwise specified Cans (cardboard canisters with meta Cellophane, wrapping Lunch-wraps, greaseproof Newsprint, not otherwise specified Printing, wrapping, newsprint, signed direct by rail 10 cwt. per consignment For distances not exceeding	l ends) paper b from pap nt— g 350 mile	ags, an	d plain ca s. Minim	um quai	con- ntity,	C plus 50% C D C. Double rate C D
Pans, sanitary, galvanized-iron Paper, as under— Paper, not otherwise specified Bags, not otherwise specified Cans (cardboard canisters with meta Cellophane, wrapping Lunch-wraps, greaseproof Newsprint, not otherwise specified Printing, wrapping, newsprint, signed direct by rail 10 cwt. per consignmen For distances not exceeding For distances exceeding	l ends) paper b from pap nt— g 350 miles	ags, an oer milles	d plain cas. Minim	um quai s Class I	con- ntity,	C plus 50% C D C. Double rate C D D D less 25%
Pans, sanitary, galvanized-iron Paper, as under— Paper, not otherwise specified Bags, not otherwise specified Cans (cardboard canisters with meta Cellophane, wrapping Lunch-wraps, greaseproof Newsprint, not otherwise specified Printing, wrapping, newsprint, signed direct by rail 10 cwt. per consignment For distances not exceeding	l ends) paper b from pap nt— g 350 mile	ags, an	d plain ca s. Minim	um quai	con- ntity,	C plus 50% C D C. Double rate C D D

^{*} Oil having a specific gravity of 8 lb. or more per gallon. Oil having a specific gravity of less than 8 lb. per gallon will be charged as kerosene.