

CHAPTER xxviii.

An Act to confirm a Provisional Order under the Private A.D. 1908.

Legislation Procedure (Scotland) Act 1899 relating to

Loch Leven Water Power. [18th June 1908.]

WHEREAS His Majesty's Secretary for Scotland has after inquiry held before Commissioners made the Provisional Order set forth in the schedule hereunto annexed under the provisions of the Private Legislation Procedure (Scotland) Act 62 & 63 Viet. 1899 and it is requisite that the said Order should be confirmed c. 47. by Parliament:

Be it therefore enacted by the King's most Excellent Majesty by and with the advice and consent of the Lords Spiritual and Temporal and Commons in this present Parliament assembled and by the authority of the same as follows:—

- 1. The Provisional Order contained in the schedule hereunto Confirmation annexed shall be and the same is hereby confirmed.

 Confirmation of Order in schedule.
- 2. This Act may be cited as the Loch Leven Water Power Short title. Order Confirmation Act 1908.

A.D. 1908.

SCHEDULE.

LOCH LEVEN WATER POWER.

Provisional Order to extend the time limited by the Loch Leven Water Power (Amendment) Act 1904 for the construction of Work No. 5 authorised by the Loch Leven Water Power Act 1901 to authorise the levying of rates at Kinlochleven Pier for the maintenance and regulation of the said pier and for other purposes.

WHEREAS by the Loch Leven Water Power Act 1901 (in this Order called "the Act of 1901") the Loch Leven Water and Electric Power Company (in this Order called "the Company") were incorporated and authorised to construct and maintain the waterworks electrical generating stations and other works described in the Act of 1901 for the supply of water water power electrical power and electrical energy within the area of supply defined in the said Act:

And whereas by the Loch Leven Water Power (Amendment) Act 1904 (in this Order called "the Act of 1904") the time limited for the construction of Work No. 5 authorised by the Act of 1901 was extended and such time will expire on the fifteenth day of August one thousand nine hundred and eight and it is expedient that the period so limited should be further extended as by this Order provided:

And whereas the Company have constructed at Kinlochleven in the parish of Lismore and Appin and county of Argyll a pier and works connected therewith which are now used by the Company for the purposes of and incident to the construction of the works authorised by the Act of 1901 and the Act of 1904:

And whereas it would be of local and public advantage if upon the completion of the construction of the works authorised by the aforesaid Acts of 1901 and 1904 by the Company the said pier and works connected therewith could be used by the public subject to the payment of the rates set forth in the schedule to this Order:

And whereas the purposes aforesaid cannot be effected without an Order of the Secretary for Scotland confirmed by Parliament

Control of the same

under the provisions of the Private Legislation Procedure (Scotland) A.D. 1908. Act 1899:

Now therefore in pursuance of the powers contained in the last mentioned Act the Secretary for Scotland orders as follows:—

- 1. This Order may be cited for all purposes as the Loch Leven Short title. Water Power Order 1908 and shall come into operation at the date of the passing of the Act confirming the same.
- 2. The Harbours Docks and Piers Clauses Act 1847 (except Partial insections 18 19 84 and 85 and except where varied by or incon-corporation of general sistent with this Order) is hereby incorporated with and forms part Act. of this Order.

time for com-

pletion of

3. The period limited by section 8 (Extension of time for Extension of purchase of lands and completion of authorised works) of the Act of 1904 for the completion of Work No. 5 authorised by the Act of authorised 1901 is hereby extended for a further period of one year that is to work. say until the fifteenth day of August one thousand nine hundred and nine and that date shall for all purposes be deemed to be the date originally limited for the completion of the said work and section 8 aforesaid shall be read and construed accordingly and if the same be not then completed then upon the expiration of that period the powers granted to the Company for making and completing the same or otherwise in relation thereto shall cease except as to so much thereof as is then completed:

Provided that no application to Parliament shall be made for any further extension of time affecting the estate or interests of Sir John Maxwell Stirling Maxwell of Pollok Baronet without his consent first had and obtained in writing.

4. Section 22 (5) of the Act of 1901 as continued by section 19 (2) of the Act of 1904 shall be read and construed as if for all purposes of or relating to the said section 22 and the said section 1901. 19 the fifteenth day of August one thousand nine hundred and nine had been set forth in subsection (5) of the said section 22 as the date of completion of the construction of Work No. 5 therein mentioned.

of Section 22 (5) of Act of

5. The provisions of section 18 of the Act of 1904 shall remain Saving proof full force and effect notwithstanding anything contained in this Order.

visions of s. 18 of Act of 1904.

6. The Company may maintain and with the previous consent Maintenance in writing of the Board of Trade lengthen extend and improve the of pier. existing pier and works connected therewith (herein-after referred

A.D. 1908. to as "the pier") known as Kinlochleven Pier situate at the head of Loch Leven in the parish of Lismore and Appin and county of Argyll.

Public user of pier.

7. For the purposes of sections 25 and 26 of the Harbours Docks and Piers Clauses Act 1847 incorporated with this Order the pier and works in connexion therewith shall be deemed not to be completed and fit for the reception of vessels until the completion by the Company of the works authorised by the Acts of 1901 and 1904 respectively and such sections shall be read and construed and become operative accordingly.

Limits.

- 8.—(1) The limits within which the Company shall in respect of the pier have authority and within which the powers of the piermaster may be exercised shall comprise the pier and the area delineated and coloured pink on the plan signed in duplicate by Lord Kintore the chairman of the commissioners to whom this Order was referred one copy whereof shall within one month after the date of the passing of the Act confirming this Order be deposited in the office of the Secretary for Scotland and the other copy in the office at Oban of the principal sheriff clerk of the county of Argyll which limits are in this Order termed "the limits of this Order."
- (2) The limits within which the power to levy rates may be exercised shall comprise the pier.

Power to levy rates.

9. The Company may subject and according to the provisions of this Order demand recover and receive for the use of the pier in respect of the vessels persons and things described in the schedule hereto any sums not exceeding the rates specified in that schedule.

Power to lease rates.

10. The Company may from time to time lease the rates authorised by this Order for any period not exceeding seven years and for such rent and consideration and on such terms and conditions as they think fit and the lessee shall have and may exercise during the continuance of his lease the same powers of levying and recovering the said rates as the Company have or might exercise under the Harbours Docks and Piers Clauses Act 1847 and this Order and shall be subject to all the same provisions as to accounts and otherwise to which the Company are made subject by this Order.

Rates for warehouses.

11. The Company may (so far as the rates specified in the schedule to this Order do not extend) demand and recover such rates or other consideration as they think reasonable for the use of A.D. 1908. any warehouses sheds buildings yards weighing machines mooring posts cranes buoys works and conveniences belonging to or provided by the Company or in respect of any services rendered by them.

- 12. The Company may take such rates as they think proper Rates for for the supply and removal of ballast for the accommodation ballast. of vessels.
- 13.—(1) The Company may grant to any persons pass tickets Pass tickets for landing or embarking at the pier at such rates on such terms for use of and for such periods not exceeding one year as may be agreed on but so that no preference be given to any person.

- (2) A pass ticket shall not be transferable and shall not be used by any person except the person to or for whom it is granted or by any person after the period limited for its use.
- (3) If any person act in any way in contravention of this section or use or attempt to use any false or counterfeit ticket he shall for each offence be liable to a penalty not exceeding twenty shillings.
- 14. The Company may from time to time confer vary or Power to extinguish exemptions from and enter into compositions with any person with respect to the payment of the rates authorised by compound this Order but so that no undue preference be in any case given to any person and in particular to the Company or any tenant of the Company over any other person using the pier under the like circumstances and that anything done under this section shall not prejudice the other provisions of this Order.

emptions and

15. As part of the first account to be lodged with the sheriff Statement to clerk in accordance with section 50 of the Harbours Docks and Piers Clauses Act 1847 incorporated in this Order the Company clerk. shall lodge with the sheriff clerk a full and detailed statement showing the expenditure made by the Company in the construction of the pier at any time up to the date of closing the said account.

be lodged with sheriff

16. If at any time and from time to time the clear annual Board of income derived from the pier on the average of the then three Trade may last preceding years after payment of all annual expenses and outgoings shall exceed interest at the rate of ten per centum per annum on the entire sum from time to time appearing to the

reduce rates.

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Board of Trade to have been expended by the Company in constructing the pier or in extending or improving the same the Board of Trade may if in their discretion they think fit reduce the rates leviable under this Order or any of them to such amounts as will be sufficient to provide the aforesaid interest at the rate of ten per centum per annum with power to the Board of Trade at any time and from time to time to raise the rates again to any sums not exceeding the sums respectively specified in the schedule to this Order.

Master of fishing vessel to report take of fish.

- 17.—(1) The master or owner of every vessel with a take or cargo of fish shall on the arrival of the vessel within the limits of this Order forthwith furnish to the collector of rates a true and accurate statement of his take or cargo of fish and the name of every person obtaining delivery thereof.
- (2) If the master or owner of a vessel fails to comply with this section he shall be liable for each offence to a penalty not exceeding ten pounds.

Pier-master may prevent sailing of vessels.

18. The pier-master may prevent the removal or sailing from within the limits of this Order of any vessel in respect of which or of the goods imported or exported therein any rates are payable until evidence has been produced to him of the payment of those rates to the collector and in the case of a vessel with a take or cargo of fish until the master or owner of the vessel has given in the account of his take or cargo of fish required by this Order.

Company may supply and charge for water.

19. If and so long as the Company shall make and maintain such provisions and appliances as may be necessary for furnishing to vessels resorting to the pier a supply of pure and wholesome water they shall be entitled to make and recover such reasonable charges as they may think fit not exceeding the rates specified for that purpose in the schedule to this Order for pure and wholesome water supplied by them.

Extension of 10 and 11 Vict. c. 27 (sections 28 and 99) as to exemption of Government officers &c.

20. Sections 28 and 99 of the Harbours Docks and Piers Clauses Act 1847 as incorporated with this Order shall apply to and for the benefit of any Government department in the same manner as they apply to and for the benefit of the Government departments specially named in those sections.

Power to make byelaws.

21.—(1) The Company may without prejudice to the power to make byelaws under section 83 of the Harbours Docks and Piers Clauses Act 1847 make byelaws for the regulation and control of vessels and boats within the limits of this Order and also for the regulation and control of the fishermen and others frequenting or resorting to or employed at the pier or within the limits of this Order.

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- (2) The byelaws may provide for imposing a penalty not exceeding forty shillings for the breach or non-observance of any of the byelaws.
- (3) No byelaw shall come into operation until it has received the allowance and confirmation of the Board of Trade and that allowance and confirmation shall be sufficient for all purposes.
- 22. The Company shall at all times keep at convenient places Life-buoys on the pier and in obedience to any requirements which may from time to time be made by the Board of Trade life-buoys and life-lines in good order and fit and ready for use.

23.—(1) The Company shall exhibit at the outer extremity of As to lights the pier or in such other places as may be required for all or any after completion of part of the time from sunset to sunrise and according to the works. requirements of the traffic and the season of the year such lights (if any) and shall take such other steps for the prevention of danger to navigation as shall from time to time be directed by the Commissioners of Northern Lighthouses and shall apply to those commissioners for such directions.

- (2) The Company shall be liable to a penalty not exceeding ten pounds for every day during which they omit so to apply or refuse or neglect to observe any such direction.
- 24.—(1) In case of injury to or destruction or decay of the As to buoys pier or any part thereof the Company shall lay down such buoys exhibit such lights or take such other means for preventing (as of works. far as may be) danger to navigation as shall from time to time be directed by the Commissioners of Northern Lighthouses and shall apply to those commissioners for directions as to the means to be taken.

and lights in case of decay

- (2) The Company shall be liable to a penalty not exceeding ten pounds for every day during which they omit so to apply or refuse or neglect to observe any such direction.
- 25. All penalties under this Order shall be recovered and Recovery of applied as penalties are recoverable and applicable under the penalties. Harbours Docks and Piers Clauses Act 1847 and for all the c. 27. purposes of that Act this Order shall be deemed the special Act.

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Saving
rights of

Crown.

26. Nothing in this Order affects prejudicially any estate right power privilege or exemption of the Crown and in particular nothing herein contained authorises the Company to take use or in any manner interfere with any portion of the shore or bed of the sea or of any river channel creek bay or estuary or any land hereditaments subjects or rights of whatsoever description belonging to His Majesty in right of His Crown and under the management of the Commissioners of Woods or of the Board of Trade respectively without the consent in writing of the Commissioners of Woods or the Board of Trade as the case may be on behalf of His Majesty first had and obtained for that purpose (which consent the said commissioners and board are hereby respectively authorised to give).

Works below high-water mark not to be commenced with-out consent of Board of Trade.

27. The Company shall not under the powers of this Order construct on the shore of the sea or of any creek bay arm of the sea or navigable river communicating therewith where and so far up the same as the tide flows and reflows any work without the previous consent of the Board of Trade to be signified in writing under the hand of one of the secretaries or assistant secretaries of the Board of Trade and then only according to such plan and under such restrictions and regulations as the Board of Trade may approve of such approval being signified as last aforesaid and where any such work may have been constructed the Company shall not at any time alter or extend the same without obtaining previously to making any such alteration or extension the like consents or approvals If any such work be commenced or completed contrary to the provisions of this section the Board of Trade may abate and remove the same and restore the site thereof to its former condition at the costs and charges of the Company and the amount of such costs and charges shall be a debt due from the Company to the Crown and shall be recoverable as a Crown debt or summarily.

For protection of Lord Strathcona and Mount Royal of Glencoe.

28. Nothing contained in this Order shall prejudice alter or affect the rights and privileges of the Right Honourable Donald Alexander Lord Strathcona and Mount Royal of Glencoe (hereinafter called "Lord Strathcona") under a disposition granted by James Robert Macalpine Downie with the consent of and by the British Aluminium Company Limited in favour of Lord Strathcona dated second eighth and twelfth December one thousand nine hundred and five with respect to the pier all which rights and privileges shall and are hereby declared to apply thereto as the

same may be extended and improved under the authority of this A.D. 1908. Order in the same way and to the same effect and subject to the same conditions and restrictions in all respects as the said rights and privileges apply to the existing pier and the same shall continue of full force and effect:

Provided that notwithstanding anything in this Order or the Acts incorporated therewith or applicable thereto the enjoyment of such rights and privileges by Lord Strathcona and his successors and his and their tenants and servants shall not entitle any other corporation or person to the same or equal rights and privileges.

29. All costs charges and expenses of and preliminary to Costs of and incidental to the preparing for obtaining and confirming of Order. this Order or otherwise in relation thereto shall be borne and paid by the Company.

SCHEDULE referred to in the foregoing Order.

I.—RATES ON VESSELS USING THE PIER.

(1) Tonnage rates on vessels other than fishing vessels exclusive of their cargoes:—

> For all such vessels— Under 50 tons per registered ton Of 50 tons and under 100 tons per registered ton Of 100 tons and upwards per registered ton 0 0 7 Steam vessels same rates as sailing vessels.

(A) A vessel other than a fishing vessel shall not be charged rates for more than one call on the same day and if the vessels of the owner or owners of any steam or other vessels engaged on the same service in a regular trade with the pier shall collectively make in any one year from January to December inclusive fifty or more calls at the pier threefourths of the rates for the time being levied shall be chargeable on each of such steam or other vessels in respect of such year If in any year the net income of the pier is sufficient to provide interest at the rate of ten per centum the tonnage rates for such vessels for that year shall be reduced to one half The Company shall in either case repay any sums which may have been paid in excess:

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- (B) In the case of any vessel other than a fishing vessel calling at Kinlochleven while calling in one trip at several piers or ports not less than five the tonnage rates on each call shall be calculated as if the ship were of the tonnage actually occupied by cargo shipped or unshipped at Kinlochleven whichever shall be the greater and for the purposes of this calculation every fifteen passengers with their authorised luggage embarked or disembarked as the case may be shall be computed as equal to one ton of goods any number less than fifteen being treated as fifteen:
- (c) Any vessel other than a fishing vessel charged tonnage dues for call on the outward journey is not to be liable in addition to tonnage dues in respect of a call on the inward journey on the same trip.

(2) Rates on fishing vessels exclusive of their cargoes:—

(A) For each fishing vessel loading or discharging herrings or other fish at the pier each time—

If of 2 tons burden or upwards and under £ s. d.

18 feet in keel 0 1 0

Or in full of rates per annum payable in advance 0 10 0

If 18 feet in keel or over and under 30 feet in keel 0 2 0

Or in full of rates per annum payable in advance 1 0 0

If 30 feet in keel or over 0 2 6

Or in full of rates per annum payable in advance 1 10 0

Vessels under 2 tons burden to be exempt

(B) Fishing vessels carrying passengers or loading or discharging any cargo other than herrings or other fish each time—

from the above rates:

If under 30 feet in keel 0 2 6

If 30 feet in keel or over the same rates as other trading vessels:

(c) Steam trawlers or steam liners—

If under 30 feet in keel same rates as other fishing vessels.

If 30 feet in keel or over same rates as other trading vessels.

II.—Rates on Animals Fish and Goods shipped unshipped or transhipped at the Pier.

Aerated waters all kinds	• • •		• • •	per ton	0	0	16
Agricultural implements	•••	• • •		,,	0	0	8
Ale or beer	•••	* • •	p	er gallon	0	0	$0\frac{1}{4}$

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	•					£	s	d.	A.D. 1908.
Ale or beer		• • •	per	gross r	oint bottles				
Alumina	* ***	₽ 610	· <u>+</u>	_	per ton			•	-
Aluminium					on in bulk			•	
,; (man	•	•		-	per ton				
Alum		,	•••		per. cwt.			_	
Ammunition		• • •			- .			_	•
Anchors		* * *	- •••))				
Animals (domest	ia)	• • •			per ton		_	O',	
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,, (stuffed)					ing 56 lbs.				
Anthropita coal	• • •				ing 56 lbs.	_	-	_	
Anthracite coal	• • •	• • •	• • •		per ton				-
Antimony	• • •	. • • •	• • •	• • •	per cwt.	0	0	1	
Anvils		• • •			per ton	0	0	$_{\odot}6$	
Apples (see Fruit	cs).		•	,			•		
Asbestos	• • •		•••	• • •	per cwt.	0	0	$0_{\frac{1}{2}}$	
Ashes	• • •	• • •	•••		per ton	0	0	1	
$\mathbf{Asphalt}$	• • •		· • • •.	• • •	"	0:	0	.3.	
Asses		• • •		• • •	-				
,, (colts)	, - • • •	6	• • •		,,,	_		3	•
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,, (over 1	ton)	• • •	• • • •	* 8 . 6 .	"			6.	
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Bacon or hams	• • •		, • •		per ton	0	. 1	3	
Bags (empty)	٠.٠.	 .		per bu	ndle of 10	. n.	<u> </u>	01	
Baggage				Tor or	per cwt.			1	
Bait (for fisherme			•••				_		•
Ballast	•••,	4 4 .4	* • •	• • •	non ton	0	0	$0\frac{1}{4}$	•
Bananas (see Frui	'	• • •	• • •	* • <u>,</u> • <u>,</u>	per ton	0	0	. .	
Bark	,	2 -	•			Λ	1	0	-
Parlar.	• • •	• • •	• • • • • •				. 1.		
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Barrels (empty)	• • •	· • •,•	• • . •	•••,]	per gallon		-	•••	
• • • • • • • • • • • • • • • • • • • •	···	• • •	• • •	• • •	each	0.	0	$0\frac{1}{4}$	
Barrows hand (on	,	•••	• • .• .		,,			$0\frac{1}{2}$	
	o wheels)	• • •	• • •		, ,,				
Baskets goods	• •.•	•••	• • • •	•••]	per dozen	0	0,	3	-
Bauxite		• • •	• • •	•••.	per ton	0	0.	1	
Beans (see Corn).	•		.		• .				
Bedsteads single (iron or wo	od).			each	0.	0	1	
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Beer (see Ale).	. * *	. ,							
Bells (metal)	* • •	• • •				N	O.	; 1 .	
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. 1908.		_		•	•	£	8.	d.
<u> </u>	Bellows (house)	•••	• ′ •	• • •	per dozen	0	0	$1\frac{1}{2}$
•	,, (smithy)		•••		each	0	\mathbf{O}	1
	Belts (leather)	• • •	•••	• • •	per cwt.	0	0	$\left(\right)\frac{1}{2}$
	" (other kinds)	•••	* • •		•••	0	0	$0\frac{1}{2}$
	Benzine or benzoline	9	•••		per 10 gallons	0	0	1
	Bicycles	• • •	4	•••	each	0	0.	1
	Billiard tables	• • •	• • •	• • •	• • • • • • • • • • • • • • • • • • • •	0	1	0
	Birch wood (unmanu	ifactured)		•••	per ton	0	0	1
	Biscuits or bread	• • •	•••	•••	,,	0	1.	3
	Blankets	• • •	•••	• • •	per bale of 6		0.	2
	Blocks (pulley)				per dozen	0.	0.	$1\frac{1}{2}$
	Boats rowing (under	15 feet)		• • •	each	0	1	6
		5 feet)		• • •	,,	0	1	6
	Post books	• • •	• • •		per dozen		0	1
	Bolts and nuts (iron	and steel) 	• • •	per ton	0	0	2
	Bones and bone dust	•		• • •	•••	0	0	9
	Books stationery new			dicals	per cwt.	0	0.	2
	Boots shoes and shoe	-	-		per ton	-		_
	Bottles (pint empty)	_	• • •	•	per gross	_	_	2
	" (quart empty)			• • •	,,	0	_	2
	Rozeac	,	• • •	•••	each	0	0	$0\frac{1}{2}$
	Bran	•••	• • •	* • •	per ton	_	0	6^{2}
7	Brandy (see Spirits).				4			
	Brass or bronze		• • •	• • •	per ton	0	0	1
	Bread (see Biscuits).					-	_	_
	Bricks (red common)			• • •	\dots per 1,000	0	0	6
	,, (fire bricks)		• • •	• • •	••• ,,	0	-1	6
	,, (other kinds)		• • •	•••	• • • • • •	Ŏ	^	6
	Briquettes (coal or fu		* * * *		• •	$\overset{\circ}{0}$	_	$\overset{\circ}{2}$
	Bronze (see Brass).	~01)		• • •	,,,		•	-
	Brooms			•••	per dozen	0 -	0	1
	Brushes (bass or coin	•)	• • •	_		^	Õ	$0\frac{1}{2}$
	(hair)		• • •	• • •		0	0	$0\frac{1}{2}$
	(hearth)	• • •	* • •	• • •	***	0	0	$0\frac{1}{2}$
	(maint)	• • •	• • • ·	h = +	•••	0	0	$0\frac{1}{2}$
	(whitewash)		⊕ : 	• • •	***	0	0	$0\frac{1}{4}$
	Bulbs			* * , *	per cwt.	0	0	$\overset{\circ}{2}$
	Bushes shrubs or orr	amental	nlants	• • •	•	0	$\overset{\circ}{0}$	2
	Butter or margarine			• • •	***	0	ŏ	3
ı	Dance of margarine	• • •	***	- • •	***	U	V	Ü
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	Cabbage (see Vegeta	,				٨	Λ	4 1
	0 ,	•••		• • •	per dozen			1.2
	Calcium carbide	• • •	•••	• • •	per ton	U	U	1
	Calico (see Drapery).	•	•		7	N	C)	71
	Cameras	•••		• • •	each	U	U	Τ
	1 Z		-					

	•					£.	o	А	A.D. 1908.
$\operatorname{Candles}$	• • •			• • •	per ton				A.D. 1900.
Cane or bamboo	• • •				• ,,	_	0		
Canvas		•,••	• • •		per cwt.				
Car motor (see Auto		•			Por our	•	•		
Carbide (see Calcius	,	e).							
Carbon (gas retort)		•••	• • •		per ton	0.	0	1	
" (scrap)		• • •	• • •		,,				
" blocks (elec					"		0		
Carbons (arc lamp)		•••) linear ft.				
Carboys (empty)			•••		per dozen				
Carpets and rugs		* * *	•••		per ton	_			
Carriages (two whee		• • •	•••	* * *	_ ,				1
,, (four,	•	• • •		• • •				_	
Carts (empty)			•••						
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Cast iron (see Iron).	,		•						
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Catalogues (see Boo	,	• • •	per	cask of s	10 gallons	U	U	T	•
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,, (cows oxen st	eers stots	and	neners)		"	. 0			
Calves	• • •	• • •	* * *	• • •	,,,	_	0		
Cement Chaff	• • •	* * *	• • •	* 1 *	per ton	_	_		
)		• • •	• • • ,	per cwt.	U	U	$U_{\overline{2}}$	
Chains (iron or stee) Chairs (con Francis	'	m).	,						
Challe Challe	re).		,			0	^	O	
Chalk Charcoal	• • •	• • •	• • •	• • •	per ton	^	_	6	
	· · ·	•••	• • •	• • •	"	0	0	2	
Chauffers (fire devils	S)	• • •	• • •	• • •	each	0	()	1	
Cheese	. • •	· · ·	• • •	•••	per ton	0	Ţ	3	
Chemicals (commerc		ide)	• • •	# <i>9</i> #	,,	0	0	1	
Chemicals (pharmac	•	• • •	• • •		,,	0	0	2	
Chicory (see Coffee).	•				-	_	_	_	
Chimney cans	• • •	• • •	• • •		per dozen				
China ware	• • •	• • •	* * •		per cwt.				
Cider or perry	• • •	• • •	- • •		per gallon				
Cigars or cigarettes		• • •	• • •	pe	r 100 lbs.	0	0	$2\frac{1}{4}$	
Cinders (see Ashes).					•				
Cisterns (for w.c.'s)		• • •	• • •	• • •	each	0	0	$0\frac{1}{2}$	
Clay (manufactured)		•••		• • ·	per ton	0	0	3	
" (common)		• • •	• • •	• • •	,,	0	0	1	
" (moulders')			•••		5.9	0	0	1	•
Clocks (wooden)	• • •	• • •	••••	• • •	each	0	0	6	
,, (small metal)	• • •	•••	• • • .	•••	. 23	0		6	
Clogs		• • •	• • •	per	doz. pairs	0	0	1	?
					-	10		•	

Å.D. 1908.	Cloths (see Drapery).	•							
**************************************	Coaches (see Carriages	s).	•	>	; .	, .	£	8.	d.
	Coal *	•	• • •	* * * *	• • •	per ton	0	0	1
	" (dross or culm)	•		• • •			0	0	$0\frac{1}{2}$
	Cocoa or chocolate	•	• • •	•••	• • •	"	Ò	1	6
	Coffee			• • •		•	0	1	8
	Coffins (large)		• • •	• • •	• • •	$\overset{"}{\operatorname{each}}$	$\hat{0}$	Ô	$\dot{6}$
	(small)	• •		• • •			0	0	3
	Coke blocks	· • ,	• • •		• • •;	per ton	$\ddot{0}$	0	$\overset{\circ}{2}$
	(mag)		• • •				0	Ó	1
	,, (gas) ,, (oil)	* 5 5	• • • • •	• • • ·	• • •))	Ô	$\ddot{\mathbf{o}}$	1
		•	• • •	• • • • •	•••	> 2	0	ň	$0\frac{1}{2}$
-	(scrap)	•	• • •	• • •	• • • ·	"	Ů.	U,	02
	Colours (see Paints).			•			٠.	Λ	9
	Concrete blocks			• • •		**	U	U,	<u></u>
	Condiments (see Groce	-					Λ	Λ	7
	Confectionery of all ki		• • •	• • •	•••	per cwt.	V.	· Ο	2
•	Copper (manufactured)	•		• • •	• • •	per ton	0	U.	Z
	" (unmanufactur	,	• • •	• • •	• • •	,,,	0	0	1.
	Cordage (twine or strip	ng)	• • •	• • •	• • •	"	Û	1	0
	Cork or corks		• • •		• • •	per cwt.	0.	0	$\frac{1}{2}$
	Corn barley	•	• • • · · · · · · · · · · · · · · · · ·	• • •	• • •	per ton	0	0	7
	", beans			* • •	• • •	,,	0	0	.7
	", buckwheat	•		• • •	•••	; ;;	0	[0]	7
	" Indian corn or m	aize	* * *	* * *	•••	77	0	0	7
	" meal	. •	•••	• • •	• • •	.99	0 .	0.	8
	,, oats	•	· · · · ::		• • •	"	0	0.	7
	τιτα	• •	•	• • •		,,	Ò	Ò	7
	tarog	• •	• • •		• • •	,	0	0	6
•	wheat	• • •				• • • •	0	Ò	8
	Cotton (see Drapery).	-	•						,
	Orongota	• •	* * *	• • •	• • •	per ewt.	0	Ó	$0^{\frac{1}{2}}$
	Cha a leases	• •	• • •	1 4+1, • • •	• • •	,,	0	0	İ
	Chrolita.	, • •			• • •	per ton	0	0	1
*	artificial	• •		• • •		- ,,	Ó	0	$0\frac{1}{2}$
	Crystals		• • •			per cwt.	0 -	0	1
	Carolin or atomos	•	. * :			per pair		,	
	Cushions (see Drapery		• • •	. 1		,L. ,L.			
	Cl 4] 03			• • •		per cwt.	0	0	1
	Cycles (see Bicycles).	•	• • •			1.	_	-	
	Eyeles (see Diejeles).	-		•					
						•			
	Deals (see Timber).	•	•	•					
	Debris	• •				per ton	0	0	1
	Deer (adult)	* * * *	• • •			each			
							_	_	_
•	,, (calves) Diatomite	-	·			per ton	0	0	1
	TIMUUIIIUG ·	• • ·	• • • <u>:</u>		•	Lor sort	• • • • • • • • • • • • • • • • • • • •	4	 -

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	Confirmation Act, 1908.	

E
Dogs (see Domestic animals) Dolomite
Dolomite
Donkeys (see Asses).
Doors (see Joinery). Draff
Draff per ton 0 0 6 Drain pipes (see Fireclay goods). per cwt. 0 0 2 Drugs (see Chemicals). per cwt. 0 0 2 Dung (see Manure). per ton 0 0 2 Dynamite per ton 0 0 6 Dynamos (Electric generators) , 0 0 3 Earthenware , 0 0 1½ <td< td=""></td<>
Drain pipes (see Fireclay goods). per cwt. 0 0 2 Drugs (see Chemicals). per cwt. 0 0 2 Ducks (see Poultry). per cwt. 0 0 2 Dynamite per ton 0 0 6 Dynamite per cwt. 0 0 3 Earthenware , 0 1 0 Eggs per cwt. 0 0 1½ Electrical fittings and goods per ton 0 0 3 Electrodes , 0 0 1 Enamelled goods per cwt. 0 0 1 Engineers' tools and implements per ton 0 0 2 Essences (see Groceries). Etchings (see Pictures) Fancy goods per cwt. 0 0 1½ Feathers per ton 0 4 0 Feeding stuffs for cattle and horses (not otherwise specified) , 0 0 0½ Felspar , 0 0 1 Felt for floors , 0 1 0
Drapery haberdashery and linen goods per cwt. 0 0 2 Drugs (see Chemicals). per cwt. 0 0 2 Dung (see Manure). per cwt. 0 0 2 Dynamite per ton 0 0 6 Dynamos (Electric generators) per cwt. 0 0 3 Earthenware , 0 1 0 0 1½ Electrical fittings and goods per cwt. 0 0 1 Enamels (see Paints). per cwt. 0 0 1 Enamelled goods per cwt. 0 0 1 Engineers' tools and implements per cwt. 0 0 2 Essences (see Groceries). Etchings (see Pictures). Feathers per cwt. 0 0 1½ Feeding stuffs for cattle and horses (not otherwise specified) no 0 0 0½ Felspar no 0 0 1 Felt for floors no 0 1
Drugs (see Chemicals). Ducks (see Poultry). Dung (see Manure). per cwt. 0 0 2 Dynamite per ton 0 0 6 Dynamos (Electric generators) per ton 0 0 3 Earthenware , 0 1 0 1½ Eggs per cwt. 0 0 1½ Electrical fittings and goods per ton 0 0 3 Electrodes , 0 0 1 Enamels (see Paints). Enamelled goods per cwt. 0 0 1 Engineers' tools and implements per ton 0 0 2 Essences (see Groceries). Etchings (see Pictures). Fancy goods per cwt. 0 0 1½ Feathers per ton 0 0 4 0 Feeding stuffs for cattle and horses (not otherwise specified) , 0 0 1½ Felspar , 0 0 1 1 Felt for floors , 0 1
Ducks (see Poultry). Dung (see Manure). Dyes
Dung (see Manure). per cwt. 0 0 2 Dynamite per ton 0 0 6 Dynamos (Electric generators) " 0 0 3 Earthenware " 0 1 0 Eggs per cwt. 0 0 1½ Electrical fittings and goods per ton 0 0 3 Electrodes " 0 0 1 Enamels (see Paints). " per cwt. 0 0 1 Enamelled goods per ton 0 0 2 Essences (see Groceries). " per ton 0 0 2 Etchings (see Pictures). Fancy goods Fancy goods per cwt. 0 0 1½ Feathers per ton 0 4 0 Feeding stuffs for cattle and horses (not otherwise specified) " 0 0 0½ Felspar " 0 0 0 1 Felt for floors " 0 1 0
Dyes
Dynamite per ton 0 0 6 Dynamos (Electric generators) , 0 0 3 Earthenware , 0 1 0 Eggs per cwt. 0 0 1½ Electrical fittings and goods per ton 0 0 3 Electrodes , 0 0 1 Enamels (see Paints). per cwt. 0 0 1 Enamelled goods per ton 0 0 2 Essences (see Groceries). Etchings (see Pictures). Fancy goods per cwt. 0 0 1½ Feathers per ton 0 4 0 Feeding stuffs for cattle and horses (not otherwise specified) , 0 0 0½ Felspar , 0 0 1 Felspar , 0 0 1 Felt for floors , 0 1 0
Dynamos (Electric generators) " 0 0 3 Earthenware " " 0 1 0 Eggs " per cwt. 0 0 1½ Electrical fittings and goods " per ton 0 0 3 Electrodes " 0 0 1 Enamels (see Paints). — per cwt. 0 0 1 Enamelled goods " per cwt. 0 0 2 Essences (see Groceries). — — per cwt. 0 0 2 Etchings (see Pictures). — per cwt. 0 0 1½ Feathers — per ton 0 4 0 Feeding stuffs for cattle and horses (not otherwise specified) " " 0 0 1½ Felspar — " 0 0 1 1 Felt for floors — " 0 1 0 1
Earthenware ,, 0 1 0 Eggs per cwt. 0 0 1½ Electrical fittings and goods per ton 0 0 3 Electrodes ,, 0 0 1 Enamels (see Paints). per cwt. 0 0 1 Enamelled goods per ton 0 0 2 Essences (see Groceries). per ton 0 0 1½ Etchings (see Pictures). per cwt. 0 0 1½ Feathers per ton 0 4 0 Feeding stuffs for cattle and horses (not otherwise specified) ,, 0 0 0 0½ Felspar ,, 0 0 1 Felt for floors ,, 0 1 0
Earthenware ,, 0 1 0 Eggs ,, per cwt. 0 0 $1\frac{1}{2}$ Electrical fittings and goods per ton 0 0 3 Electrodes ,, 0 0 1 Enamels (see Paints). per cwt. 0 0 1 Enamelled goods per ton 0 0 2 Essences (see Groceries). Etchings (see Pictures). Fancy goods per cwt. 0 0 $1\frac{1}{2}$ Feathers per ton 0 4 0 Feeding stuffs for cattle and horses (not otherwise specified) , 0 0 $0\frac{1}{2}$ Felspar , 0 0 1 Felt for floors , 0 0 1
Eggs per cwt. 0 0 $1\frac{1}{2}$ Electrical fittings and goods per ton 0 0 3 Electrodes , 0 0 1 Enamels (see Paints). per cwt. 0 0 1 Engineers' tools and implements per ton 0 0 2 Essences (see Groceries). per cwt. 0 0 1\frac{1}{2} Feathers per ton 0 4 0 Feeding stuffs for cattle and horses (not otherwise specified) , 0 0 $0\frac{1}{2}$ Felspar , 0 0 $1\frac{1}{2}$ Felt for floors , 0 0 $1\frac{1}{2}$
Electrical fittings and goods per ton 0 0 3 Electrodes , 0 0 1 Enamels (see Paints). per cwt. 0 0 1 Engineers' tools and implements per ton 0 0 2 Essences (see Groceries). per cwt. 0 0 1½ Fancy goods per cwt. 0 0 1½ Feathers per ton 0 4 0 Feeding stuffs for cattle and horses (not otherwise specified) , 0 0 0 0 1½ Felspar , 0 0 1 0 1 0 1 0 0 1 0 0 1 0 1 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 0 1 0
Electrodes , 0 0 1 Enamels (see Paints). , per cwt. 0 0 1 Enamelled goods per ton 0 0 2 Engineers' tools and implements per ton 0 0 2 Essences (see Groceries). Etchings (see Pictures). Fancy goods per cwt. 0 0 $1\frac{1}{2}$ Feathers per ton 0 4 0 Feeding stuffs for cattle and horses (not otherwise specified) , 0 0 $0\frac{1}{2}$ Felspar , 0 0 1 Felspar , 0 0 1 Felt for floors , 0 1 0
Enamels (see Paints). per cwt. 0 0 1 Enamelled goods per ton 0 0 2 Engineers' tools and implements per ton 0 0 2 Essences (see Groceries). Etchings (see Pictures). Fancy goods per cwt. 0 0 $\frac{1}{2}$ Feathers per ton 0 4 0 Feeding stuffs for cattle and horses (not otherwise specified) , 0 0 0 $\frac{1}{2}$ Felspar , 0 0 1 Felspar , 0 0 1 Felt for floors , 0 1 0
Enamels (see Paints). per cwt. 0 0 1 Enamelled goods per ton 0 0 2 Engineers' tools and implements per ton 0 0 2 Essences (see Groceries). Etchings (see Pictures). Fancy goods per cwt. 0 0 $\frac{1}{2}$ Feathers per ton 0 4 0 Feeding stuffs for cattle and horses (not otherwise specified) , 0 0 0 $\frac{1}{2}$ Felspar , 0 0 1 Felspar , 0 0 1 Felt for floors , 0 1 0
Enamelled goods per cwt. 0 0 1 Engineers' tools and implements per ton 0 0 2 Essences (see Groceries). <t< td=""></t<>
Engineers' tools and implements per ton 0 0 2 Essences (see Groceries). Etchings (see Pictures). Fancy goods per cwt. 0 0 $1\frac{1}{2}$ Feathers per ton 0 4 0 Feeding stuffs for cattle and horses (not otherwise specified) , 0 0 $0\frac{1}{2}$ Felspar , 0 0 1 Felt for floors , 0 1 0
Essences (see Groceries). Etchings (see Pictures).
Etchings (see Pictures). Fancy goods per cwt. $0 \ 0 \ 1\frac{1}{2}$ Feathers per ton $0 \ 4 \ 0$ Feeding stuffs for cattle and horses (not otherwise specified) , $0 \ 0 \ 0\frac{1}{2}$ Felspar , $0 \ 0 \ 1$ Felt for floors , $0 \ 1 \ 0$
Fancy goods per cwt. $0 \ 0 \ 1\frac{1}{2}$ Feathers per ton $0 \ 4 \ 0$ Feeding stuffs for cattle and horses (not otherwise specified) ,, $0 \ 0 \ 0\frac{1}{2}$ Felspar ,, $0 \ 0 \ 1$ Felt for floors ,, $0 \ 1 \ 0$
Fancy goods per cwt. $0 \ 0 \ 1\frac{1}{2}$ Feathers per ton $0 \ 4 \ 0$ Feeding stuffs for cattle and horses (not otherwise specified) ,, $0 \ 0 \ 0\frac{1}{2}$ Felspar ,, $0 \ 0 \ 1$ Felt for floors ,, $0 \ 1 \ 0$
Feathers per ton 0 4 0 Feeding stuffs for cattle and horses (not otherwise specified) ,, 0 0 $\frac{1}{2}$ Felspar ,, 0 1 0 Felt for floors ,, 0 1 0
Feeding stuffs for cattle and horses (not otherwise specified) ,, $0 \ 0 \ 0 \frac{1}{2}$ Felspar ,, $0 \ 0 \ 1$ Felt for floors ,, $0 \ 1 \ 0$
specified) ,, 0 0 $0\frac{1}{2}$ Felspar ,, 0 0 1 Felt for floors ,, 0 1 0
Felspar ,, 0 0 1 Felt for floors ,, 0 1 0
Felt for floors ,, 0 1 0
ren roomg ,, U 1 U
$\mathbf{T}_{\mathbf{A}}$
Ferns per cwt. 0 0 2
Ferrets per pair 0 0 $0\frac{1}{2}$
Fertilizers (see Manure).
Files per gross $0 \ 0 \ 1$
Filters (portable) each 0 0 1
Fire clay goods drain field and vent pipes per 1000 0 0 2
Fish dried per cwt. 0 0 1
" salt or pickled " 0 0 1
" fresh whitefish (haddock &c.) … per 11. value 0 0 2
" offal per ton 0 0 3
", salmon or trout each 0 0 0
" shell fish per cwt. 0 0 2
IM - and an on Ima Change
rtagsiones (see Stones).

	Conf	irmation	1 Act, 19	008.				
A.D. 1908.						£	8.	d.
·	Flax	• • • · ·		• • •	per ton	0	1	0
	Flint stones	•	• • •		• • •		0	
	Flittings (Workmen's)	• • •		• • •>		0.	0	6
	Flock (for bedding)	• • •	4 • •	* • •	per cwt.	0	0	1
	ורול			•••	per ton	. 0.	1	4
	Flower roots	• • • ` * *		4 + •	per cwt.	0	0	1
	" seeds …		• • •		"	0	0	2
	Fluids (not otherwise specifie	d)	• • •	per l	10 gallons	$\cdot 0$	0	1
	Fluorides		• • •	•••	per ton	0	0	1
	Flux	•••		•••	2.2	0	0	3
	Fodder (green)		• • •	•••	per cwt.	0	0.	$0\frac{1}{2}$
	,, (see Hay and Straw).				,		ı	
	Foxes (adults)	• • • '	• • • •	• • • •	each	0	0	$0\frac{1}{2}$
	,, (cubs)	* * *′ ·	• • •	•••	per pair	0	0	$0\frac{1}{2}$
	Fruit fresh (pears apples and	berries)	•••	•••	per cwt.	0	0	$1\frac{1}{2}$
	", " (plums cherries ar	id grape	s)	• • •.	. 35	0	0.	2
	" (melons oranges a	nd lemoi	ns) ,	• • •,	, ,,	0	0	1
	,, ,, (bananas)	• • •	* * •	. • • •	,,,	0	0	1
	", ", all not enumerate	d	• • • .	per .	10l. value	0.	0	5
	", dried) …	•••			_ -			
	" (crystallized) …	• • •	•••	• • •,	. ,			
	" trees	*** , ,	• • •	• • •	>> .	0	0	2
	" bushes …			* * *·	"	0	0	2
	Fuel (not otherwise specified)	• • •	•••	• • •	per ton	_	0	2
	Furs	• • • •	4 4 4	•••	per cwt.	0	0	
	Furniture (new) (not otherwise	-	ed) .	- • • •.	"	0	0	1
	,, (second-hand)	• • •	• • •	* * *	per ton	0.	1	0
	" (see Flittings).						_	
	Fuse (blasting)	* * * • •	• • •		per cwt.	_	0	3
	Furze (gorse or whin)	* * * ,	• • • •	• • • .	. ,,	0	- ()	$0\frac{1}{2}$
•	·				-			. ,
•	Game (hares)	•••	• • •	• • •	each	0	0	$0\frac{1}{2}$
	" (rabbits)	₹ • •	• • •	•••	. ,,	0	0	$0\frac{1}{4}$
	,, Venison (red deer)	• • •	• • •	• • •	each	0	0	$0\frac{1}{2}$
	,, ,, (roe ,,)	•••	4 + +	• • •	9'7	0	0	$0_{\frac{1}{2}}$
	" (winged game)	•••	• • •	• • •	33 .	0	0	$0\frac{1}{2}$
	Garden (implements and tool	$\mathbf{s})$	• • •		per cwt.		0	1
•	" (plants and seeds)	• • •			**			
	Gas pipes	• • •	* • •	• • •	,,	0	0	1
	Gin (see Spirits).				-			-
	Ginger (see Groceries).	•		•	•		-	-
	Olega and glagg more of all d		~			À	Ω	01

Glucose

Gloves (see Drapery).

Glass and glass ware of all descriptions

 $0 \quad 0 \quad 0^{\frac{1}{2}}$ $0 \quad 0 \quad 2$

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		• •			£	s.	d.	A. D. 190
Glycerine	•••	• • •	•••	per cwt.	0	0	2	A
Goats	• • • '		• • •	each	0	0	1	gen in a second
Geese (see Fowls).								
Grain (see Corn).			• •				. •	
Graip (see Garden).				•				
Gramaphones or phonographs	3		•.•	,,	0	0;	$1\frac{1}{2}$,
Granite (see Stones).	_			•			-	
Graphite	• • •		•••	per ton	0	0	3	
Grass (see Fodder).				- 1.				
Grates stoves &c	• • •			,,	0	1	6	
Gravel (see Ballast).		,		,,			_	
Grease	• • •		• • •	,,	0	0	3	
Groceries (all kinds) not other				//				
Ground (see Ballast).	1 11 100	OHAHAOLAGOA	•••	por our.		Ü	-4-	
Guano				ner ton	0	0	Q	
Guns or rifles	•••	• • •	• • •	$egin{array}{c} ext{per ton} \ ext{each} \end{array}$	n	n.	$\frac{s}{2}$	
	• • •	• • •	* * * _i		U U	Λ	<i>ي.</i> ٦	
Gutta percha (raw)	• • •	• • •		per cwt.	^	0	1 11	
Gutta percha (manufactured)	• • •	• • • · · · · · · · · · · · · · · · · ·	• • •	"	0	U,	$\frac{1}{2}$	
Hobordochour (con Dromone)								
Haberdashery (see Drapery).					Δ	Δ	7	
Hein (for mybolstomy)	• • •		• • •	per ton				
Hair (for upholstery)	• • •	• • •	• • •	per cwt.	_	U	• -	
Hair (plasterers)	• • •	• • •	• • •	??	U	Ų	$2\frac{1}{4}$	•
Ham (see Bacon).	e · ·			r ,	^		<i>(</i> 2)	
Hampers (large empty)	* * *	· · • • •	•••	per doz.	0	0	6	
,, (small empty)		* * *	•••	"	0	0	3	•
Harness and saddlery		• • •	•••	per cwt.	0	Ò	1	
Hats (see Drapery).				-				
Hay	•••	• • •	•••	per ton	0	0.	6	•
Hemp	• • •	• • •	• • •	•	0	1	9	
,, seed		•••	•••	per cwt.	0	0	1	
Hens (see Poultry).		_		-				
Herbs (not otherwise specified	d)	• • •	٠.,	"	0	0	2	
TT • \ /0]\		$per 37\frac{1}{2}$	gall	ons barrel				
/ 1,	• • •	- -	_		0	•		
Hides (raw)				per cwt.	_			
Hogs (see Swine).	• • •	• • •	* * *	Por owe.	U		7.	
TT				man arre	Λ	Δ	7 1	
· · · · · · · · · · · · · · · · · · ·	• • • ·	• • •		per cwt.	^		_	-
Hops	•••	• • •		" "		0	ე ი	
Horns	•••	• • •	• • •	per 1,000	Û	.0	.ජ ල	
Horses (over 56 inches)	•••	• • •	• • •	each	Û	0	ti	
" (under 56 inches)	• • •	• • •	• • •	. ,,	0	0	4	
,, (ponies)		▼ ♦ ₽	• • •	,	Ð	0	4	•
,, (foals)	• • •	• • •	• • •	,,,	0	0	2	
Hose pipe		• • •	• • •	per cwt.	0.	0	1	
	•	В			17	•		

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A.D. 1908.	Husbandry imple	ements (see	Agricultu	ral imp	lements)_	£	<i>s</i> .	d.
	Hydrate of alumi	•			•				$0^{\frac{1}{2}}$
	Ice		• • •	•••		per cwt.	0	0	$()_{\frac{1}{2}}$
	Implements (not	otherwise s	pecified)	• • •		per ton	0	0	1
-	Ink	• • •	•••	• • •		per cwt.	0	0	$1\frac{1}{2}$
	Instruments (elec	etrical)				per ton	0	0	3
	,, (eng	ineering)		•••	* • •) ;	0	0	3
•	,, (scie	ntific)		• • •	· • • •	"	0	0	3
	Insulated wire or	· cable		• • •	• • •	,,,	. 0	0	3
	Ironmongery (no	t otherwise	enumerat	ed		per cwt.	0	0	1
	Iron or steel (bar	plate or ro	d)	• • •		per ton	0	0	2
	Iron (chains)	• • •		• • •	• • •	"	0	0	6
	" (forged wor	k and hoops	s)			"	0	0	6
•	" (cast goods)	• • •		• • •		"	0	0	2
	" (pig iron)	• • •	• • •	• • •		"	0	0	1
•	" (scrap iron)	• • •	• • •	• • •		27	0	0.	1
	,, (ore)	• • •		• • •		"	0-	0	1
	Ivory goods	• • •	• • •	• • •		per cwt.	0	0	6
		•					•	•	
•	Jam and jellies		, , .	• • •	• • •	,,	0	0	1
	Jet				• • •	,,	0	0	2
	Jewellery			• • •		27	0	0	$\dot{6}$
	Joinery tools and	l'implement	S			per ton	0	0	1
•	" work and	d manufactu	ared build	ling ma	terials	:		• .	
•	(not ot	herwise spe	ecified)		• • •	"	0	0	3
	Jute		• • •	•, ≠ •	+ • • ·	"	0	0	6
-	•								
	Kelp					· ••	0	0	6
	Kerb stones (see					~			
	Kerosene				per 40	gallons	0	0	2
		,				***			
	Lace (see Draper	\mathbf{v}).							
	Ladders	•••			· pe	r 20 feet	0.	0	1
	Lamps and lante	rns (oil sma	11)	• • •	-	er dozen			•
	"	(large)		• • •		each			
		incandesce				per 100	0	0	3
	,, (arc)		• • •			er dozen		0	
	,, (gas)	• • •	• • •	• • •	•••	,, ,,		0	2
	Lard		•••		• • •	per ton			
	Laths (for plaster		• • •			Sup. ft.			
	Laundry consign		• • •		-	per cwt.			
	Lead (pig)			• • •		per ton	•		
	,, (piping)		• • •	* * •	• • •	,,		0	_
	,, (sheets)	• • •		• • •		,,	0	0	8
	18	•							-
	— —				•	•			•

						_		_	
Lead (goods)	• .				_			d.	A.D. 1908.
", (red powder)				• • •	4				
		• • •	•••	• • •	,,		0		
,, (white ,,)		• • •	• • •	* * *	,,	_	0		
,, (shot)		• • •	• • •	••••	,,	_	1		
Leather (tanned and	aressea)		• • •		per cwt.				
Lime	• • •	• • •	• • •	• • •	per ton	0	0	1	
Linen (see Drapery).							_		
	• • •	• • •	• • •		per cwt.				
Linseed	• • •	• • •	•••		per ton				
,, (oil boiled)		• • •		_	10 gallons		0	1	
,, (,, raw)		• • •			,,		0		
Liqueurs		• • •		per q	uart bottle	0	0	$0\frac{1}{2}$	
Lorries (4 wheeled)	• • .•	• • •	. • • •	• • •	each	0	0	9	
Machinery					70.074 A 0.70	Ω	Λ	9	
Malt	• • •	•••	• • •	• • •	per ton				
Mangles (for laundry	r)		• • •		per cwt.			Z	
71 e 7		• • •	• • •	• • •	each	_	0	$1\frac{1}{2}$	
Manures (artificial)		• • •		• • •	per ton	0	0	6	
			• • •	• • •	"	0	0	6	
,, (dung) Marble rough	• • •	• • •		• • •	"	. 0	0	6	
Margarine (see Butte	···	• • •	• • •	• • •	"	0	1	3	
Marmalade				•		<i>a</i>	.5		
Mats and basses	- • •	• • •	* • •	• • •	"	0	0	1	•
	• • •	•••			-		0	1	•
Matches		• • •	per a	ozen g	ross boxes	0	0	4	
Mattresses (see Furni	,	•		. 7\		_			
Medicines (patent and Medicines (in alm din	a not otne	erwise en	umerai	ted)	per cwt.	0	1	.0	
Menageries (includin	g vans an	ia cages)	• • •	• • •	per ton	0	3	0	
$egin{array}{cccccccccccccccccccccccccccccccccccc$	1 • • ,	• • •	• • •		"		0		
Methyl or methylated		•••	• • •	per l	10 gallons	0	0	1	
	• • •	•••	•••	• • •	per ton	0	0	2	
	• • •	•••	• • •	per l	10 gallons	0	0	$0\frac{1}{2}$	
Mirrors (see Furnitur	•								
Molasses or treacle	• • •	•••	• • •	• • •	per cwt.	0	1	0	
Mortar (mixed)		•••	•••	*.* *	per ton	0	0	3	
Motor car (see Auto c	•								
Moss or mosslitter		• • •	• • •		,,	0	0	6	
Musical instruments:									
Harmonium orga	an and pia	ano	• • •	•••	each	0	1	0	
Brass instrument	ts	• • •	• • •	• • •	,,	0	0	2	•
Stringed instrum	nents	•••	• • •	• • •	"				
All other kinds			• • •		per cwt.				
Music stands	* * •	• • •	• • •	• • •	_				
Nails (iron all kinds)	. •				•	_			
Napery (see Drapery).		• • •	***	•••	per ton	U	U	3	-
Timbord (noo minchord).		B 2	•			10			

	[Ch. xxviii.]			ter Power m Act, 19		•	8 E	ZDW	. 7.]
A.D. 1908.		Conj	or modeocc	no zioo, ise	,00.		c	•	d
	Naphtha	•			nor 10	gallons			d. 9
	Nets for fishing &c			• • •		per cwt.			
•	Newspapers (see Be				• • •	ber car.	, U	U	Ť
	Nickel	ours acc.).				mon ton	Λ	٠.	2
	Nuts all kinds (fru	i+\	• • •	• • •		per ton per cwt.			
	TIGOS CIL MITTOS (ILO	.10)		• • •	• • •	per cws.	U	U.	. 17
	Oakum			•		per ton	٥	1	3,
•	Oars	• • •	• • •	• • •	• • •	per pair			
	Oatmeal			• • •		per cwt.	_	_	1.
	Oats (see Corn).	• • •		• • •	• • • • ·	Por Cwo.			L *
	Ochre			-			0	0	$0^{\frac{3}{4}}$
	Offal (not otherwise	ananifiad	• • • • • • • • • • • • • • • • • • •	•••	• • •	per ton	_		_
	Oil cake (linseed co			 /bate	• • •	-	Λ	1	. <u>3</u>
	Oils (lighting not o			•		gallons	U U	U T	ઇ 1
	,, (lubricating no			•	her 40	ganons	0	O N	1
	,, (paint not othe		-	•	;	1 5	0	0	1 ·
	,, (sweet and sala		m o ci	· * * *	3	• •	0	0	т. Т.
	Onions (see Vegeta	•		• • •	;	• •	V	U	<u>.t.</u>
	Oranges (see Fruits	ŕ	•			• • •			•
	Ores (not otherwise	,	/Lo			nor ton		0	1
	Organ (see Musical		,	• • •	• • •	per ton	U	U _.	L
•		mstrumer	1118).			nan amt	Δ	٥.	$\Delta 1$
	Osiers Oxides		• • •	• • •	,	per cwt. per ton			1
•	Oxides		• • • ·	• • •	• • •	ber our	U	U	11.
	Daila /iman and since	. \			70 (w dozon	Λ	Δ	Λ1
	Pails (iron and zinc	,	• • •	• • •	_	er dozen			$0\frac{1}{2}$
	Paints (all kinds)		٠	• • •		per ton	Ó	1	. O
	,, (patent osier	_)	• • •	• • •	"	U,	1	0
	Paper (see Books &	c.).		•	- 40	~~]]] _ ~ ~ ~ ·	Λ	Λ	7
	Paraffin	• • •	43\	4 • '•	_	gallons			T O
	Parcels (not otherw		eratea)	• • •	* * *	per cwt.	Ų	U	4
	Pastry (see Biscuits	3).		- •	,				
	Pears (see Fruit).	L = 1-1\				•			
	Peas green (see Veg	getables).			-	man fam	Λ	'n	9
	\	· · · ·	***			per ton			О 01.
	Perambulators and	children s	man or	go-carts	•••	each		() F	$0\frac{1}{2}$
•	Perfumes	• • •	• • •	• • •	•••	per cwt.	U	7	U
	Perry (see Cider).				. 40	. 11	Λ	À	- 1 1
	Petroleum (crude)	• • •	• • •		per 40	gallons	U O	Û	1
	Petrol (spirit)		• • •	• • • •) .	0	U	1
	Pewter	• • • ·			• • •	per ton	U A	1	U
	" goods		• • • • • •	,	• • •	"	Ü	Û	1 ○
	" scrap old	• • • • • • •		* * *	• • •	**	U	0	10
	Pharmaceutical che	micals (see	e Chemi	cais).	•	•	^	^	, ,
	Phosphorus		• • • ` •		•••]	per cwt.	0	0	1
	Photographic mater	ials		•••	• • •	• • • • • • • • • • • • • • • • • • • •	0	0	4
	20			•					

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	· Confirmation Act. 1908.	

	_	,	• • •		$\operatorname{\mathbf{each}}$	0	0	2	A.D. 1908.
Pictures (under 2 fee		•		• •`•	,,	0	0	4.	
,, (over 4			• • •	•••	• •				
Pigs (see Swine).	,,	,		•••	,,	Ŭ	Ü		
			•		non ton	0	Λ	9	
	• • •		• • •		per ton				
Plants (not otherwise	eenum	eratea)			per cwt.				
Plaster of Paris					per ton	U	T	4	
Playing material (such ball &c.)		or games		t foot-	,,	.0	0	$1\frac{1}{2}$	
Ploughs (see Agricul	tural i	mplement	s).		-				
Ponies (see Horses).			·	•					
Pork (see Beef &c.)					•				
Porcelain goods					per cwt.	0	0	1	
	• • •	• • •	•••		_				
Porter or stout		• • •	• • •		er gallon				
"	•••	• • •	per g	gross pi	nt bottles				
Potash		• • •	• • •	•••	per cwt.	O	0	1	
Potatoes			• • •		,,	0	0	$0\frac{1}{2}$	
,, (in bulk) Poultry:—	•••	• • •	• • •		per ton	0	0	6	
Ducks			•••	• • •	per pair	0	0	$0^{\frac{1}{4}}$	
Hens and chicke				•••	Por Pour	_	0	$0\frac{1}{4}$	
Geese	•	* * *	•••		,,	_	0	$0\frac{1}{4}$	
	• • •	• • •	• • •	•••	"	_	_	0 <u>∓</u> ∩1	
Guinea fowl	• • •	• • •	• • •	• • •	55	0	0	U≩ 0 t	
Pigeons		·	• • •	• • •	,,	7	0	$0\frac{1}{4}$	
Turkeys	•••		• • •	• • •	,,	O	0	1	
$Others \dots$				• • •	"	.O	0	1	
Powder (blasting)	•••	•••	• • •	• • •	per ton	0	0	4	•
,, (sporting)	•••	•••	• • •	• • •	,,	0	0	6°	
Printing presses	• • •				per cwt.	0	0	$1\frac{1}{2}$	
Printers' ink	• • •					0	0	1	
Provisions (groceries)					"	0	0	1	
Pulleys (see Machine	•	• • •	• • •	•••	"	U	U	.*	
	-					0	Λ	:	
Pulp (wood or other)	• • •	• • •	• • •	• • •	"	_	0	T	
Pulse	• • •	• • •	• • •	• • •	,,	0	<u>0</u>	$0\frac{1}{2}$	
Pumice stone	• • •		• • •	• • •	"	0	0	$1\frac{1}{2}$	
Pumps (see Machiner	ry).	•							
Putty	• • •	• • •	• • •		,,	. 0	0	$0\frac{1}{2}$	
Quicksilver			• • •	• • •	per lb.	0	0	1	
Quilts (see Furniture	e); ·	•			**				
	• •	. ,		_				ž.	
•	٠,	1	_	•					
Rabbits	• • •,	• • •	• • •		per dozen	0	0	1	
Rags	• • •,	• • •	• • •		per ton				
Rails (iron or steel)				•			_	_	
TAMITE (TIGHT OF BROOT)	•••	₹. • •	• • •	* • •	, , , ,	21	0	2	•

	[Ch. xxviii.]	$Loch\ Lev$ $Conf$	en Wate irmation			ler [[8 E	LDW	7.]
A.D. 1908.		•	-	ŕ		•	£	·S.	d.
	Rails (points and ca	rossings)			• • •	per ton	0.	0	2
	Railway rolling sto	O /		* • · *	•••	. ,,			
	Raisins currants &	•			•				•
•	77		• • •	• • •	, • • •	per cwt.	0	0	1
	Red deer (see Gam					T	_	•	
	Red lead (see Lead	•	•	•		•			
	Rennet	, · · · · · · · · · · · · · · · · · · ·		* *.*		•	.0	0	2 .
•	Resin or rosin		• • •	: • • •		per ton		1	0
	Retort carbon (see	Carbon).	•••	• • •		T			
	Revolvers	,	- • •	·• • •		per dozen	0	1	0
	Rice	•••		• • •		per cwt.			
	Riddles or sieves	•••	•			per dozen			
	Rifles (see Guns).	•	•••	•••	•••	Por donoir		V	-
	Roe Deer (see Gam								
	Roofwork (not other	•	(hailt			per ton	0	0	3
	Roots ,	rwise speci	incaj	• • •	· • • •	*	0	0	$\cdot \stackrel{o}{2}$
	Ropes (cotton hemp	,, Manilla &	70)	• • •		,,	0	1	$\frac{2}{0}$
	Rubber India goods		_	• • •	• • •	per cwt.	O.	1 1;	0
•	Rye (see Corn).	5	• • •	* * *	• • •	per cw.	U	T	U
	Ttye (see Corn).			•				•	
	Saccharine					,,	0	0	3
	Sackcloth		• • •	• • •		• • • • • • • • • • • • • • • • • • • •	0	0	$1\frac{1}{2}$
	Sacks (see Bags).	•							_
	Saddlery	• • •				. ,,	0	0	1
	Sago			• • •		"	0	0	1
•	Sailcloth or sails			• • •	• • •	"	0	0	$1\frac{1}{2}$
	Sal-Ammoniac	• • •		• • •	• • •	"	0	0	1
	Salmon (see Fish).	•						•	
	Salt (table)			• • •	• • •	per ton	0	0	5
	" (coarse or rock)			• • •		,,	Ó	0	3
	Saltpetre and Glauk						0	1	-6
	Samples	•••				***	0	0	2
	Sand			• • •		per ton	0	0	$4\frac{1}{2}$
	Sandstone (see Ston			- • •		T			<i>-</i>
	Sauces (see Grocerie	•	-	•					
	Sausages					per cwt.	0	0	1
	Sawdust					per ton			3
	Scientific instrumen	its (see Ins	 truments)	* * *	•••	P.0- 00	Ů	Ü	Ü
	Screw nails (iron)	res /soc TTP	·				0	0	3
-	· · · · · · · · · · · · · · · · · · ·	or brass)	• • •	• • •	•••	"	0	$\overset{\circ}{0}$	3
	Sculpture and grave	,	• • •	• • •	• • •	each	$\tilde{0}$	1	3
		DDIOHOD	* * *	• • •	• • •	per dozen	0	0	9
	Scythes (complete)	• • •	• • •	* * *		_	n	n ·	1
	,, (blades)	• • •	• • •	• • •	•••	"	0	Ω Ω	<u>.</u> 1
	,, (handles)	• • •	• • •	• • •	• • •	nor ton	0	O O	. . 2
	Seaweed		~4)	• • • •		per ton	0	υ Λ	์ 1
•	Seeds (not otherwise 22	enumerat	eu)	• • •		per cwt.	U	U	1.

Serge (see Drapery).		_				£	<i>s</i> .	d.	A.D. 1908.
Shale			• • •		per ton	0	0	1	
Shawls (See Drapery	7).								
Sheep	•••	• • •	• • •	•••	each	0	0	1	
Hogs	• • •	• • •	• • •	• • •	,,	0	0	$0\frac{1}{2}$	
Lambs	<i>4</i>	* * *	• • •	•••	7 7 °	0	0	$0_{\frac{1}{2}}$	
Sheepskins	.	· · •	• • •	* * *	per cwt.	0	0	1	
Shoes (see Boots).									
Shot (see Ammuniti	on and	Lead).						•	
Shovels and spades	• • •			_	er dozen				
Show cases		• • •		•••	per cwt.	0:	0	3	
Shows (movable)	•••	• • •		•••	per ton	0	3	0	
Shrubs (see Bushes)	•	-	•	•					
Silica					. ,,				
Silk satin and velve	t				per cwt.	0	0	6	
Silicon	• • •			• • •	per ton	0	0	2	
Silver				• • •	per cwt.	0	0	3	
Slag	• • •	• • •			per ton	0	0	1	
Slag wool			• • •	• • •	,,	0	0	6	
Slates (over size)			• • •	•••	per 1,000	0	0	8	
" (sizeable)				•••	,,	0	0	5	
" (under size)	• • •		• • •		**	0	0	3	
" (scrap)		• • •	• • •		>	0	0	2	
Snuff	* 1 *	• • •	• • •		per ton	0	0	3	
Soap (common)	• • •	• • •		•••	"	0	0	10	
,, (fancy)			• • •	· · ·	, 55	0	0	10	
Soda (baking)	•••	• • •	• • •		,,	0	0	2	
" (washing)	•••	, •••			5 '5	0	0	2	
Solder	• • •		• • •		"	0	0	1	
Soot	• • •	• • •	• • •		,,	0	1	0	
Spelter	• • •	• • •	• • •	•	per cwt.	0	0	1	
Spice (not otherwise	specif	ied)	•••		,,	0	0	3	
Spirits						•			•
Brandy gin r	um wh	isky and o	other exc	isable	•				
spin		• • •			er gallon	0	0	04	•
,, (in be	ottles)	* • •	per doz		rt bottles				•
Sponge or sweat clo					zen gross				
Sponges	•••	• • •	• • •		per gross				
Staples	•••	• • •,			per cwt.		_		
Starch		• • •	• • •	• • •	"	_	0	-	
Steel (see Iron)	• • •		• • •	• • •	per ton				•
Sticks (walking)	• • •				per dozen			$()_{2}^{1}$	
Stone for buildings				•	•			. ·	
Flagstones	•				per ton	0	0	1	
Freestones			. • • •	•••	,,	ŏ	0	$\overline{2}$	
	• • •	• • •	• • •	•••	> 7	92	~	_	

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			•	or mode opic	24.00° T	.000.				
A.D. 1908.	Stone for b	uildings-	-cont.				•	£	8.	d.
·	Granite (polished)	• •	#* B - #	• • •	• • •	per ton	0	1	0
	Kerb sto	nes	• • •	• • •	• • •	• • • •	33 .	0	0	2
	Limeston	es		• • •	* • •	, . ,	>>	0	0	2
•	Rigging	stones			po	er 100 li	near feet	0	0	8
	Rubble (all kinds)	• • •	• • •	, • •	* * *	per ton	0	0	$0_{1\over 2}$
•	Sandston	es	* • •	· • • •		•••	,,	0	0	1
	Grindsto	nes		•••			\mathbf{each}	0	0	$1\frac{1}{2}$
	· Scythe st	ones		• • •	• • •		per cwt	0	0	$0\frac{1}{2}$
	Other sto	nes not o	therwise	enumerat	æd	• • •	per ton	0	0	3
	Stout (see F	orter).			•	.				
	Straw	• • •					per ton	0	0	6
	Stucco		• • •	• • •	• • •		,,	0	0	6
	Sugar	• • •	• • •		• • •		,,	0	0	10
	Sulphur	• • •	• • •			. •••	**	Ò	0	1
	Swine (boar	or sow)		• • •	• • •	• • •	\mathbf{each}	0.	0	2
	Pigs	• • •		• • •	• • •		• • •	0	0	2
	Sucking	pigs			• • •		per pair	0	0	, 1
	Samue		• • •				per cwt.	0	0	$0\frac{3}{4}$
	•		•	•	•		•			
	Tables (see	Furnitur	e).			-	•		•	
	Tackle (fish		•••			• • •		0	0	3
_	Tailoring m	O ,	• • •		• • •	• • •	,,	0	$\tilde{0}$	3
	Tallow	•	•••		• • •	• • •	per ton	0	$\ddot{0}$	1:0
	Tapestry (se			*, * *	,	• • •	T.			-
•	т.		•,•,•,	• • •	• • •	* / -		$\cdot 0$.	0	4
	Tor		* * *	• • •	•	· 40 gall	ons cask	0	0	$0\frac{1}{2}$
'	Tarpaulin	•	* * *	* * *	; · · · L · · ·	•••	per cwt.			$0\frac{1}{2}$
	Tea	- · ·	• • •		• • •		,,	0	0	3
•	Telephone i	nstrumen		1.	_	• • •	3,5	0	0	$\frac{1}{1}$
	Tents		4 • •	• • •		• • •		0	0.	1
	Terebene		•••	• • •		per 10) gallons	0	0.	1
	Textile fabr	ics (not o		specified)			per cwt.	_	•	$1\frac{1}{2}$
	Theatrical a	•				• • •	*·	0	_	2^{-}
	Thread cott		4		v).		,,			
	Tiles glazed		•			• • •	per cwt.	0	0,	1
	", roofin	_	• • •	• • •	• •		er 1,000	0	_	Ų
	" floorin			• • •	• • •	•••	99	0	0.	6
	Tin unmanu	<i>f</i> = -		• • •	• • •	• • •	per cwt.	0.	0	1
	,, manufa				• • •	₹ • \$ • • •	• • •	0	Ó	$1\frac{1}{2}$
	ms' a	. 4 -4		• • •	• • •	• • •	99	0		3
• •	Tobacco uni		ured	•••		* * *	.,,,	_	0	$0\frac{1}{4}$
	ma	nufacture			• • •		100 lbs.			T
•			fancy	• • •		.		.0		$2\frac{1}{4}$
	pir	es clav	•	•••	·	per d	oz. gross			т
•	$\frac{9}{24}$			- -	- -	T	<i>O</i>	-	-	- -

		• • • •		£	s.	d.	A.D. 1908.
Tobacco pipes wood		• • •	per gross				-
,, (fancy and in			•••	_	_	$\dot{2}$	
" pouches		• • •	,,		'.	1	
Tomatoes		• • •	per cwt.				
Tongues preserved			•	_	0	1	
Timber pines unmanufacture		• •	per 100 cub. ft.				
hoarde deale and plan	7 U F		-			ţ.	
,, Doards dears and Prair	LILLO CLIC		per 100 sup. ft.	0	o	01	
i, ,	* * *	•	es thick	V	V	. 02	
"	"		per 100 sup. ft.	0	Λ	1	
hattana and haama	•	•	per 100 sup. it. per 50 cub. ft.				
,, battens and beams	 	* * •	per 50 cub. It.	_	_	•	
,, hardwood (common l		•••))		_	2	•
,, (rarer kind	•	* * *	per cub. ft.				
Tools (not otherwise enumera	ited)	• • •	per cwt.		_		
Toys in bulk	• • •	• • •	***	O	0	$1\frac{1}{2}$	
Treacle (see Molasses).							
Trees (see Garden and other	plants a	and bushe	s).				
" cut (see Timber).	•						•
Tricycles	• • •	* * *	each	0	0	$1\frac{1}{2}$	
Turnips	•••	• • •	per ton	0	0	3	
Turpentine	• • •	•••	per 36 gallons	0	0	3	
Type lead or other kinds	• • •	• • •	per cwt.	0	0	2	
,			•				
Umbrellas	·		per dozen	• 0	0	1	
TT (A 17)			~~ ~				
Valves (see Machinery).			•				
Vans for roads (2 wheeled)		* * *	•••	_	0	6	
,, ,, (4 wheeled)			***				
Varnish all kinds	•••	• • •	per cwt.				
Vocalina	•••		por over.				
Vasenne Vegetables (not otherwise sp	ocified)					•	
Veneered articles (not other)	,		per ton				
~~~~*		,	per cwt.				
Vinegar	• • •		per 10 gallons	U	U	1	
-6 <b>\</b>							
			•				
Waste cotton &c	• • •	• • •	per ton	. 0	0	1	
Watches (see Jewellery).							
Wax	• • •	• : •	,,	0	0	2	
Weighing machines of all k	inds	•••	• • • • • • • • • • • • • • • • • • • •	0	Ö	2	
White lead (see Lead).		_				•	
Wickerwork	• • •	• • •.	per cwt.	0	0	1	
Windows finished			per $50$ sup. ft.				
•		$\mathbf{C}$		25			

Ch. xxviii.]	Loch Leven Water Power Order
	Confirmation Act. 1908.

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, ,	•	
	T	1908.
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				:		£	8,	· d.
Wines all kinds	• • •	•••			per gallon	0	0	$()\frac{1}{4}$
"		• • •	per doz	. qu	art bottles	0	0	2
Wire single strane	d fencing i	ron	•••	• • •	per cwt.	0	0	$0\frac{3}{4}$
·	galvanize	ed		•••	per cwt.	0	0	$0\frac{3}{4}$
. 7.7	barbed	• • •		,.,	"	0	0	$0\frac{3}{4}$
" steel twisted	flexible	• • •		• • •	33	0	0	$0\frac{3}{4}$
,,, ,, wire ro	pes	•••			<b>,</b>	0	0	$0\frac{3}{4}$
" copper or br				•••	<b>,,</b> ,	0	0	$0\frac{3}{4}$
Wood (see Timber	·).		•		•			
Wool	4- <b>-</b> 4		• • •		per ton	0	1	8
Wreaths		• • •	• • •	•••	$\mathbf{each}$	0	0	1
1			•	•				
Yarn gasken hemp	or tow	•••	4 4,0	•••	per cwt.	0	0	1
,, cotton wool o	or worsted	• • •			7,7	0	0	$1\frac{1}{2}$
Yeast (see Barm).			•	•				
All other goods	not enum	erated	particularly	or				
included in abo	ve list	•••	• • •,	• • •	7.5	0	0	1.

Notes with reference to the foregoing Schedule:-

- 1. All empty boxes barrels sacks and packages returned to the original shipper within three months from the date of import are exempted from duties.
- 2. All goods landed from any vessel and reshipped in the same or another vessel in the original packages and without being transferred from the lander or if the said goods have been put into other packages from the original packages having been destroyed or damaged shall only pay duties on landing and may be reshipped in the same or another vessel upon her departure without paying duties again.
- 3. If any goods for which rates shall have been paid when loaded shall from any accident or otherwise be unloaded no rates shall be charged a second time for such goods on being reloaded.
- 4. Goods of all descriptions rated by weight shall be charged according to gross weight Fractional parts of any weight measure number or value shall be charged proportionately and the minimum charge for a single package shall be one penny.

III.—Rates for the Use of Sheds Cranes and Weighing Machines. A.D. 1908.

These to be paid by the persons using the same.

### 1.—Sheds.

For each ton of goods which shall remain in any shed on any of the quays or piers for a longer time than twenty-four hours the sum of threepence and the sum of three halfpence per ton for each day during which such goods shall remain after the first twenty-four hours.

2Cranes.							
All goods or nacksigs	es not exceeding 1 ton		0		d.		
	_		_	_	_		
	l not exceeding 2 tons	• • •	0	U	4		
Exceeding 2 tons and	d not exceeding 3 tons	• • •	0	0	6		
Exceeding 3 tons and	d not exceeding 4 tons	• • •	0	0	8		
Exceeding 4 tons and	d not exceeding 5 tons	• • •	0	0	10		
Exceeding 5 tons and	d not exceeding 6 tons	• • •	0	1	0		
Exceeding 6 tons and	d not exceeding 7 tons	• • •	C	1	2		
Exceeding 7 tons and	d not exceeding 8 tons		(	1	4		
Exceeding 8 tons and	d not exceeding 9 tons	• • •	(	) 1	8		
Exceeding 9 tons and	d not exceeding 10 tons		(	2	0		
Exceeding 10 tons	•••						

### 3.—Weighing Machines.

For goods weighed for each ton or part of a ton ... 0 0 3

#### IV.—WATER MONEY.

For each 25 gallons or part of 25 gallons of pure and wholesome drinking water supplied to any vessel ... 0 0 1½

#### V.—Rates on Passengers and Passengers' Luggage.

For every passenger or other person (not being a member of the crew) who shall use the pier or works for the purpose of landing from or embarking on board of any ship vessel packet or passage boat for each time a sum not exceeding—

						£	s.	d.
Above 12 years of	of age	• • •	• • •	• • •	• • •	0	0	1
Under 12 years	of age	• • •	•••			0	0	$0_{\frac{1}{2}}$
Children under t	he age d	of 3 yea	rs			-	Free	9.
					~			

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A.D. 1908. For every trunk portmanteau box parcel or other package within the description of luggage not carried by the passenger in his hand—

	$\mathfrak{X}$	8.	d.
Not exceeding 28 lbs	<0.	0	1
Over 28 lbs. and not exceeding 84 lbs	0.	0	2
	0	0	$2\frac{1}{2}$
Over 112 lbs. and not exceeding 140 lbs	0	0	3
Over 140 lbs. and not exceeding 196 lbs	0	0	$3\frac{1}{2}$
Over 196 lbs. and not exceeding 2 cwt	. 0	0	4
For every cwt. beyond	0	0	2
•	()		

Every member of the crew of any vessel within the limits of this Order shall be entitled to use the pier free of charge for the purpose of landing from or embarking on board his vessel.

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