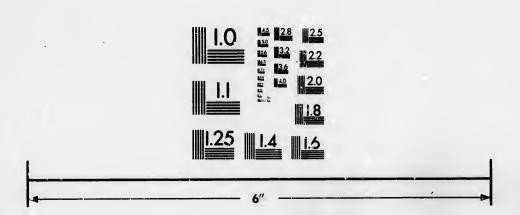


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CLASSIFICATION No.11=

TAKING EFFECT

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Superseding all Previous Classifications and Supplements Thereto.

NOTE IMPORTANT CH'ANGES

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CANADIAN FREIGHT ASSOCIATION

RULING CIRCULAR No. 4

The following rulings have been made and will apply as additions to and modifications of

CANADIAN JOINT FREIGHT CLASSIFICATION No. 11

Effective January 1st, 1900

Page	16.—Benzine, or Benzole. This freight is not to be taken for shipment by water without special authority in each case.	
-	29.—Excelsior. This freight is not to be taken for shipment by water without special authority in each case.	•
"	37.—Gasoline. This freight is not to be taken for shipment by water without special authority in each case.	
411	41.—Hay. This freight is not to be taken for shipment by water without special authority in each case.	
٠. ١	47.—Japan Dryer.—Same as Varnish.	~
\ "	49.—Lard, in glass or stoneware, packed, O.R. "in cans, loose, O.R "crated or boxed pails, tubs, boxes or bbls	$2 \dots 1$
V."	62.—Oil.	
7, 7	Coal or Mineral Oil is not to be taken for shipment by water without special authority in each case.	
V	76.—Tinware, nested, solid. Same rule as for Stamped Ware, nested solid—page 72.	
V "	83.—Wood Fibre, dry, in bales.—Same as Excelsior.	
7	D 41 Ol O	

For the Classification Committee.

JOHN EARLS, CHAIRMAN.

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ADOPTED BY

*Alberta Railway & Coal Co.

*Atlantic & Lake Superior Railway.

*Bay of Quinte Railway Co.

Boston & Maine Railroad (in Canada).

Brockville, Westport & Sault Ste. Marie Railway.

Canada Atlantic Railway.

Canada Eastern Railway.

*Caraquet Railway.

Central Ontario Railway.

*Central Railway Co. (N.B.)

*Central Railway (Nova Scotia).

Central Vermont Railroad (in Canada).

*Coast Railway Co. of Nova Scotia.

Cumberland Railway & Coal Co.

Dominion Atlantic Railway.

Erie & Huron Railway.

Grand Trunk Railway System in Canada.

Intercolonial Railway.

Kaslo & Slocan Railway.

*Kent Northern Railway.

Kingston & Pembroke Railway.

Lake Erie & Detroit River Railway.

*Lotbiniere & Megantic Railway.

Maine Central Railroad (in Canada).

Manitoba & North-Western Railway.

Michigan Central Railroad (Canada Division).

*Moncton & Buctouche Railway.

New Brunswick & Prince Edward Island Ry.

Newfoundland Railway.

Niagara, St Catharines & Toronto Railway.

Northern Pacific & Manitoba Railway.

Orferd Mountain Railway.

Ottawa, Arnprior & Parry Sound Railway.

Ottawa & Gatineau Railway.

Ottawa & New York Railway.

*Pontiac Pacific Jct. Railway Co.

Prince Edward Island Railway.

Quebec Central Railway.

Quebec & Lake St. John Railway. Salisbury & Harvey Railway.

*South Shore Railway Co.

Sydney & Louisburg Railway.

Temiscouata Railway.

Toronto, Hamilton & Buffalo Railway.

United Counties Railway.

*Wabash Railroad (in Canada).

And other Canadian Railways.

Previous issues of Canadian Joint Freight Classification.

No. 1, Jan. 1st, 1884.
No. 2, June 1st, 1884.
No. 3, April 1st, 1885.
No. 4, May 10th, 1886.
No. 5, May 1st, 1888.
No. 6, April 15th, 1889.
No. 7, Feb. 10th, 1890.
No. 8, Oct. 1st, 1891.
No. 9, June 1st, 1893.
No. 10, Jan. 1st, 1896.
No. 10 (a), Sept. 1st, 1897.

Classification Committee for 1900.

JOHN EARLS, Chairman.
E. TIFFIN,
W. B. BULLING, Jr.,
F. J. WATSON,
J. HARDWELL,
W. P. HINTON,
W. WOOLLATT,
J. H. HANNA,
F. ZIMMERMAN,
C. A. JAQUES.

NOTE

TO AGENTS.—Special attention is called to the designation mark (‡) indicating items of Traffic carried at Owner's Risk or *Released*, as the case may be. Rule No. 7 is to be strictly observed in connection with all such traffic. CA

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CANADIAN JOINT FREIGHT CLASSIFICATION

APPROVED BY THE GOVERNOR-GENERAL-IN-COUNCIL, DEC. 19TH, 1899

IN EFFECT JANUARY 1ST, 1900

Superseding previous Classifications and Supplements thereto

Explanation of Terms and Characters used

The number of the Class is given opposite each article: -1, 2, 3, 4, 5, 6, 7, 8, 9, 10, stand for first, second, third, fourth, fifth, sixth, seventh, eighth, ninth and tenth classes respectively; 11/2 stands for once and a-half first class; D-1 for double first class; 3-1 for three times first class; 4-1 for four times first class; C.L. stands for carload; L.C.L. for less than carload; O. R. stands for owners' risk; S. U. stands for set up ; K. D. stands for knooked down; S. D. stands for single deck; D.D. for double deck; N.O.S. stands for not otherwise specified; min. stands for minimum.

Articles not enumerated should be classed with similar or analogous

A star (*) denotes a change or addition.

Special Regulations and Conditions

*Rule 1.—The minimum weight per car for Minimum carloads of 1st, 2nd, 3rd and 4th Class Freights, C.L. is 20,000 lbs.; and for 5th, 6th, 7th, 8th and 10th Class Freights, 24,000 lbs., unless otherwise specially stated in this Classification and as per notes A B, C and D below. These minimum weights are for ordinary cars not over 35 feet long (inside measurement). If longer or larger cars are required by shippers for freight. larger cars are required by shippers for freight in classes 1, 2, 3 and 4 the minimum C.L. weight will be 24,000 lbs., and in classes 5, 6, 7, 8 or 10, the minimum C.L. weight will be 30,000 lbs. Carloads to be entitled to C.L. rate, must be from one Shipper in one day, and on one shipping note to one Consignee at one destination (see also Rule 2). All cars should be loaded up Cars loaded to their full marked capacity. Cars of bulk or in excess of other freight loaded by shippers must not be minimum. loaded over ten per cent. above their marked capacity. If this is exceeded in any case, the Railway Companies reserve the right to charge the L.C.L. rates for the excess or to unload all overweight at shipper's expense, and forward same on another car at full L.C.L. tariff rate for the quantity loaded above the marked capacity. Cars without marked capacity must not be loaded with more than 24,000 lbs. Refrigera-tor cars, when required by shippers will be charged ordinary rates for 1st, 2nd, 3rd, 4th, 5th or 6th Class traffic, but if traffic lower than 6th Class be loaded the minimum charge will be C.L. at 6th Class rate, unless otherwise instructed.

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C.L. minmium for short box cars. *Note A.—Unless otherwise specially stated herein, the minimum carload weight to be charged on 5th, 6th, 7th, 8th and 10th Class Freight when loaded in box cars under 30 ft. long, outside measurement, will be 20,000 lbs. per car, and in box cars 30 ft. long and up to and including 35 ft. long will be 24,000 lbs. per car.

Exceptions.

*Note B.—The minimum C.L. weight per car of Lumber, Cooperage Stock (except Hoops and Heading), Poles, Posts, Cordwood, and other Rough Forest Products (except otherwise specially provided herein), also Grain, Flour, Stone, Sand, Gravel, Clay, Scrap Iron and Steel, Pig Iron, Billets and Blooms, Cement, Ashes, Brick, Sewer Pipe (Earthen), Plaster, Coal and Coke, will be 30,000 lbs., except cars of less marked capacity, in which case the marked capacity, but not less than 24,000 lbs., will be the minimum. Hoops and Heading, minimum 24,000 lbs. Staves, 30,000 lbs. Mixed cars Hoops, Heading and Staves, 30,000 lbs. per car.

*Note C.—Long Timber, Lumber, Telegraph or other Poles, etc., requiring two or more cars for carriage (when authorized to be taken), will be charged a minimum of 30,000 lbs. for the first car, and 20,000 lbs. for each additional car.

When minimum weights are reduced.

*Note D.—In cases where the minimum weights are specially reduced below those authorized in this rule, the reduced minimum will be understood to apply on ordinary cars of not over 35 feet long (unless otherwise specially provided); if longer box cars or racked platform cars are used, the minimum in such special cases, for freight in classes 1 to 5 inclusive, will be 25% over the reduced minimum, and in classes 6 to 10 inclusive, 20% over the reduced minimum, unless otherwise specially provided.

Mixed Freight, C.L.

*2. Mixed freight will not be forwarded at C.L. rate, but each description must be weighed and charged for as per Classification, except as otherwise provided for herein; but when a number of different articles of the same class in C.L. (except Live Stock, Petroleum Oil in bbls., crude or refined, including Lubricating Oil, Benzine, Gasoline, Naphtha and Varnish in bbls.; also Turpentine in bbls.) are shipped at one time, by one shipper to one consignee and destination, in carloads, they shall all be taken at the rate per 100 lbs. for such class in carloads. If the articles provided with an L.C.L. and C.L. classification are of more than one class, the carload rate and minimum carload weight of the article in the highest class shall apply on all the articles that make up the carload-actual weight to be charged if over the minimum weight-excepting that when any straight shipment of one class equals or exceeds the minimum C.L. weight, C.L. rate for such lot may apply, and the other articles take the L.C.L. class rate to

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which they belong. In cases of mixed cars of 5th and higher class freight, having a minimum of less than 20,000 lbs., such as Furniture or Vehicles, the minimum for the mixed car will be 20,000 lbs. at the highest class rate. Special Commodity Tariffs are in effect the rates will apply only to the commodities named, and not to other articles of the same class. In order to entitle a shipment to the carload rate, a quantity not less than the minimum carload weight must be delivered at one station, in one day, on one shipping note, consigned by one consignor, to one consignee and destination. Agents at destination will not distribute carload shipments of property among two or more consignees. Agents will not send notice of arrival to more than one party, and will make only one expense bill for the charges on the entire carload. In case one party will not accept notice of arrival as consignee and pay the charges on the entire carload and take delivery of the same, agents are required to make separate notices and expense bills, and correct the way-bill and collect on each shipment at the les-than-carload rates. The carload rates under this Classification are not applicable on freight consigned to Ry. Agents or to the Company's Cartage Agents for delivery to various parties.

*3. When more than the minimum carload More than weight of one article is shipped inone day by one one C.L. in one consignor to one consignee, at one destination, shipment. on one shipping note, the established rate for a carload will apply on the entire lot, although it may be less than two full carloads (except as noted in latter part of this rule); the actual weight of the balance to be charged for at the C.L. rate, reference being made on the waybill for the balance of the lot, to the waybill for the full carload or loads. The first car, or cars, must be loaded to its, or their, full capacity, and be subject to the established rules for minimum weights. Actual weight of the balance, provided loaded in box car, to be charged C.L. rate.

This rule will not apply on shipments of Agri- Exceptions. cultural Implements, Machinery, Live Stock, Vehicles, Furniture, Woodenware, Baskets, Empty Barrels, Casks or Boxes, Flour, Grain, Hay, Sea Grass, Straw, Coal, Pig Iron, Scrap Iron, Mill Feed, Lumber and other rough forest products. Joiner's Work, Lime, Brick, etc., and all bulk freight commonly carried in car lots; also all light or bulky goods which will not load the full minimum C.L. weight provided for the traffic being shipped, nor on any freight in classes 6 to 10 inclusive. In all such cases excess lots for which an extra car is necessary will be charged at the L.C.L. rates.

4. Freight from one Shipper to one Con-charged signee, in one car, should not be charged more for more than a

A smaller lot not to be a smaller than for a greater quantity where varying quantities of the same description of goods are classed differently. For instance: 129 bbls, apples or under should not be charged more than for 130 bbls.; 140 bbls, flour should not be charged more than for 150 bbls.; nor should an L.C.L. weight at a higher class be charged more than the sum for a C.L. where C.L. classification of the same freight is given.

When no C.L. rating given.

5. Where C.L. rating is not specified, the classification given is to apply irrespective of quantity.

Bulky articles requiring flat cars.

*6. All articles, except otherwise specified herein, will be taken at actual gross weight and class rate for each shipment, provided however, that any article too bulky or too long to be loaded in an ordinary box car, and requiring a platform car for carriage, will be charged actual gross weight as per classification, but in no case will the charge for the same be less than 6,000 lbs., at first class rate.

Articles at owner's risk, and released.

7. All articles marked at O.R. in this Classification, must be so receipted for by Agents, and the words OWNERS' RISK written in full on the Shipping Notes and Receipts. Articles marked RELEASED must also be so receipted for and Shippers or Owners must duly execute a Release in Duplicate on the Company's Forms. Provided, however, that in cases where shippers decline to accept such receipts endorsed "owner's risk," or to sign such releases, the goods may be received for shipment on ordinary shipping notes and receipts without above endorsation at 50 per cent. in addition to the rates, which would be charged if shipped at owner's risk and released, with the exception of plate or mirror glass, which will be as specified herein.

Articles only taken by special contract.

8. Special attention is directed to articles narked as "Not taken unless by special contract, etc." Agents must always apply for rates, and for permission to carry such traffic before accepting or receipting for it.

Dynamite and other expiosive

9. DYNAMITE, DUALIN, GUN COTTON, GIANT POWDER, HERCULES POWDER compounds. OR OTHER EXPLOSIVE COMPOUNDS not provided for in this Classification, will only be received for transportation at the option of each and every Railway Co. concerned, and under the special rules and regulations prescribed by each road over which this traffic is proposed to be transported.

10. Grain, Bran, Feed, Malt, etc., in bulk, Bulk be receipted and all other bulk Freight, must always be for "more receipted for "more or less," and these words shippers to written in full. Agents, however, must in all declare cases obtain from shippers a full declare. cases obtain from shippers a full statement or quantities declaration on shipping bills of the correct loaded.

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quantity of all bulk freight loaded in or on each car: such declaration should show quantity, weight or measurement, in accordance with the common or commercial standard under which such traffic is sold, such as:-Bush. Wheat, Peas, Barley, Potatoes, etc. Tons Bran Feed, etc. Square Feet, or Toise, Stone, etc. Feet (board measure) Lumber, etc. Thousands Lath, Shingles, Staves, etc. Cords Wood, Stave Bolts, Bark, Posts, Shingle Bolts, Slabs, Poles, etc.—with statement as to description, and whether "green," "partly seasoned," or "dry," of all forest products. In signing receipts, agents must be particular to note "said to be" as to quality and "more or less" as to quantity.

11. All heavy freight, of 2,000 lbs. or over per Heavy piece or package, of, 1st, 2nd, 3rd, 4th and 5th freight and bulk freight Classes: also heavy freight and all bulk Freight, to be in 6th, 7th, 8th, 9th and 10th Classes, is to be handled loaded and unloaded by Owners, within 48 hours by owners. after the car has been placed for loading or unloading, otherwise a charge of not less than one dollar per car per day will be made, in addition to the Freight charges, for Car Service for each day or part thereof the car is detained over the 48 hours (except for Sundays and legal holidays). At points where the companies provide a cartage service, it must be understood that heavy articles, and bulk freight above referred to, also all freight specified herein "to be loaded and unloaded by owners" will not be carted or handled by the Companies, unless by special arrangement, and at the expense of the Owner, in addition to the rate.

12. Bulk freight in less than car loads will freight not be taken.

13. When Fruit, Vegetables and other prop-Perishable erty liable to damage by frost, are shipped in property in winter (Nov. 1st to April 30th, except as per winter. note below), one man will be passed free with one or more cars to care for the fires and protect the property from freezing. No return pass to be given. The stoves, if returned to be charged same as "empties returned." When shippers put stoves in cars, Agents must see that all reasonable precaution is taken against damage to the car or train, and receipts in all such cases must be given at "Owner's risk of fire." Passes will not be given to men in charge of Trees or Shrubbery.

Note.—Perishable Freight for Manitoba and the North-West must be prepaid between Octo-

ber 10th and May 20th.

*14. Agricultural Implements, Machinery, Height and Vehicles, and other bulky traffic on flat cars, width of must not be loaded to exceed eleven feet six flat cars. inches in extreme height above the top of the

rail, and nine feet in extreme width (except by special authority), and should be well secured by iron rods, wire, or wooden bars passing over the load and connecting the upper ends of the stakes in such a manner as to prevent spreading. When these conditions are not complied with the companies reserve the right to either refuse the freight, or to remove any excess from the car and forward it on another car, at full rates as per classification.

Meaning of terms "Racked," "Crated," "Boxed," etc.

*15. Articles offered to carriers for transportation at the rating provided for same in this classification when racked or crated, must be enclosed to an extent sufficient to hold the frame-work together and protect the property during the process of transportation. Nailing strips on or to the articles, forming partial protection only, will not be sufficient to entitle the property to the rating provided therefor when racked or crated. Freight not sufficiently protected as above should not be received.

In all cases, unless otherwise specially provided, the terms "in boxes, barrels or packages," must be understood to mean that the boxes, barrels or packages must be complete with headings of same material, so as to thoroughly protect the contents—canvas or wire headings not being considered sufficient. If not shipped as above the packages will be rated as crates. The term "crated" or "in crates" means enclosed on all sides by wood frame work or slats. The terms "boxed," "in boxes" and "in barrels," are intended to mean completely enclosed in wood, unless otherwise specially provided. The term "in wood" means liquids in bbls., kegs or casks. Shipments in basket work packages (woven wood and wire) are ratable as crated.

(woven wood and wire) are ratable as crated.

The term "nested" means a series of similar articles nested, or enclosed one within the other. The term "jacketed" means an outer covering or jacket of veneer, wood or wood fibre, or tin securely protecting the inside can or other package.

Articles boxed, crated, etc., not fully specified.

16. Freight provided for in this Classification "boxed," and not provided for in crates, bales, bags or bundles, will take when shipped in crates, one class higher than in boxes; and when shipped in bales, bags or bundles, one class higher than in crates. When not otherwise specified in this Classification, the rating on shipments in boxes will apply on shipments in barrels or kegs. Shipments provided for "in barrels" and not in kega, kegs will take the same rating as barrels.

Packages containing more than one class. 17. Contents of all packages, as near as possible, must be stated on shipping notes, and any package containing articles of more than one class will be charged the rate for the highest classed article contained therein.

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18. Agents at points of shipment will take contents of care to assure themselves that contents of pack-packages to ages are actually what they purport to be; if described. they have reason to suspect that an attempt is being made to deceive the carrier, or avoid proper classification, they will require an examination of contents, or other sufficient evidence that they are correctly described, before or after receipting for same. Should freight be after receipting for same. Should freight be incorrectly described, and escape detection at shipping point, if the real character of the goods is discovered before delivery to consignee or to connecting road, charges must be collected according to proper classification.

19. Unless otherwise specified in this Classi-Parts or fication, parts or pieces constituting one or more pieces con-articles offered for shipment at one time by one stituting articles offered for shipment at one time by one one or more shipper to one consignee, will be rated at the articles. class provided for the complete article, whether

set up or K.D., as the case may be.

20. All articles will be charged at gross Gross weight, without regard to weight given by ship- weights to pers and inserted in hills of lading, except that be charged pers and inserted in bills of lading; except that for. when an article is classified to be accepted at an estimated weight, such estimated weight will apply.

*21. Prepayment of freight charges must not Prepaybe accepted upon any shipment, unless the agent ment of is satisfied that the article upon which the payis satisfied that the article upon which the payment is tendered is correctly described in the

shipping note.

*22. Goods in paper packages should be shipped Articles by express; or if by freight must be in oiled or packages. heavy paper, well wrapped and corded and be receipted for at Owner's Risk.

23. All shipments are subject to examination shipments and inspection as to correct description and subject to weight. weight.

*24. All property shipped in carloads under c.L. bulk this Classification will be subject to the Car Ser-freight vice and Switching charges of the forwarding car service and delivering Railways.

*25. At each point where the Railway Com- Minimum pany's Cartage Agents perform cartage on 1st, charge for 2nd, 3rd and 4th class freight, an additional cartage. charge of 11 cents per 100 lbs., and on 5th class freight 1 cent per 100 lbs. will be made, subject to a minimum charge of 10 cents cartage for any single consignment.

*26. Small consignments of one class, or includ- Small coning articles of several classes, will be charged signments. at actual weight according to the classification of each article, but no single shipment will be taken for less than 100 lbs., 1st class, exclusive of cartage, minimum charge 35 cents with an additional charge of 10 cents for each cartage performed by the Railway Company's Cartage Agents.

CLASSIFICATION

A star (*) denotes a change or addition.

A

Anatota of Time in well-	L.C.L. C.L.
Acetate of Lime, in packages	47
Acetylene Gas. Only taken by special agreement	nt.
*Acetylene Gas Generators. Same as Gas Gen	ne-
rators.	
‡Acids, in carboys, O.R.	\dots 1 \dots 5
in iron drums, O.R.	4 5
" Dry, in boxes or bbls	\dots $2\dots 4$
I" "Acetic, in demijohns, boxed. ().R.	1 2
" in bbls	35
" in demijohns, all covered with wicks	ar
O.R.	11
" in tank cars	$\dots 1\frac{1}{2}$
Acids must not be taken for shipment by water	5
unless by special contract.	er,
A come	
Actinolite	24
Actinolite	410
Adamant Plaster.—Same as Plaster.	
Advertising Boards in bundles, O.R., prepaid	1 24
" Cards and Almanacs, in boxes, prepa	id 2 4
" or Labels for Soap.—See Soar).
Labels, etc., in bags or bundle	es.
O.R., prepaid	1 4
" " glazed and framed, O.R., pr	re_
paid, boxed or crated	14
" Labels, Pictures, etc., who	on IT
shipped in same or separa	40
nackages with and subsection 3	ice
packages with and when i	or
advertising said goods, at san	ne
rates as the goods.	
nacks (sneet iron), nested, crated	or
boxed	$1\frac{1}{2}$
Aerated Waters.—Same as Ale.	•
Agate Ware, not otherwise specified, boxed.	1
" nested, boxed or crated	2 5
Agolite or Mineral Pulp	47
AGRICULTURAL IMPLEMENTS, as follow	ws
(subject to note at foot of this article):	
Binders.—Binder Trucks or Sheaf-Carriers, s	et
up	D1
K.D	2
Corn Cutters	D1 -
Shellers, hand, set up	1
" K.D. (tables, wheels and cran	ks
removed)	2
" N.O.S., K.D. sufficiently	to
be loaded in box cars	1
" N.O.S., on flat cars.—Same	1
Threshers.	as
" Plantare set un	D1
" Planters, set up	DI
nandles detached and tied	to
frame	1

AGR Con

Cle
* Clo

Cra * Cul

* Cut

Dis "

Fan

Har

Har Hay

Hay Hay Hay Hay

*Mov

T I	A—Continued. L.C.L. C.L.
N I	AGRICULTURAL IMPLEMENTS—Continued.
	Corn Planters, K.D. flat, in bundles 2
	hand, in bundles
	In crates or hoves 9
	Cleaners, Grain
C.L. C.L.	Clover fluilers, Huskers, or Mills Same as
47	intespers or Separators.
	Crushers, Clod 11
	" Grain
	"Grain, hoppers off
15	Cradies, Grain, set up
45	" K.D. and boxed D1
24	* Cultivators and Weeders—set upD1
13	" K.D 9
35	" Hand, set up D1
	" " KD 1
11/2	outlers—Straw and Ensuage, set up 1
5	Straw and Ensilage, handles fued
	Doxes, carriers and wheels (if out-
	side main frame) off 2
24	K.D. nat 9
410	ROOL, or Pulpers, set up 1
	" Handles and small parts de-
24	tached, legs off or on 2
24	" U.L. (minimum 16.000 lbs.)
	* Disc Sharpeners, boxed or crated, S.U 1
	" " " KD 9
14	Drills or Seeders, set up
	mandles, poles, whithetrees, levers of
14	detached and bundled or crated
	(Wheels on or off)
1	ranning Mills, set up (with or without haggers) D1
	Common cars 35 feet long and
	under: minimum 12 000 lbg A
	" Furniture or hay cars, or rack-
. 1	ed platform cars: min.20.000 hs. 4
11/2	K.D. and tied in bundles 1
	K.D. (min. C.L. 20,000 lbs.) 1 R
1	narrows, wooden, set up
25	K.D. in bundles
47.	" Iron, set up 1
	K.D. in bundles
	Disc, set up
	K.D
1	marrow Frames, Without teeth, K.D. in hundles 9
2	nay or Straw Stackers, or Rickers, K. D. flat
1	tied in bundles, wheels racked
1	nay Carriers, in pkgs
-	may Loaders, K.D. and closely nacked
2	may ritchers, K.D
4	may reducers, set up
1	Shalls off and wheels detached
-	Manure Spreaders, on wheels, set up 11
	" wheels off K D 1
.1	Mowers, Field, set up
1	K.D 2
1	Lawn, set up
1	" Lawn, crated or boxed 2"
	11
- 1	

AGRI *Agric

Air F Alab Alcol Ale a ‡*Ale,

Ale, in the state of the state

‡*Amr # ‡Amm

*Alum

‡Aınm t*Anat

Anche Anilin Anilin Anim Anim

Anna Anthi

*Antin

LCL. C.L.	A-Continued,	01.01
d :	AGRICULTURAL IMPLEMENTS—Continued	C.L. C.L.
D1	*A gricultural Lucal and a state of the stat	:
d	*Agricultural Implements, all kinds, N.O.S., C.L.	
2	minimum 20,000 lbs.	6
	inixed cars (including	
D1	Cutters and Fanning	
8,	Mills), min 20 000 lbs	R
r	Note.—Agricultural Implements are at	0
. 1	Owner's risk of breakage and chafing, and	,
. 3	loss of small ports in each and	
D1	loss of small parts, in each and every case.	
d	Air Brake Appliances	35
. 2	Alabastine	47
·	Alcohol, spirit, or wood - Same as Liquors.	
.D1	Ale and Beer Preservers or Coolers	1
$1\frac{1}{2}$	‡*Ale, Beer, and Porter (bottled) in open cases,	_
$.3\cdot1$	O.R. of damage and	
. 2	pilferage, released	T) 1
\mathbf{s} 2	t " (bottled) in boxes or	DI
. 1		
е	barrels, O.R	35
\mathbf{f}	# In wood, O.R. Terment-	
. 2	ing, freezing or leakage	e 35
i-	+ mixed cars, bottles	
1-	packed in boxes or	
	barrels, and in wood	5
3.	Ale, Beer and Porter must be prepaid between	
. 1	IST November and 30th April	
. 3	*Almond, or other Nut Shells, in bags or bbls.	
. 1	prepaid (C.L. minimum 20,000 lbs.)	35
n i	Almonds - See Nuts.	JJ
0	Alum, in boxes	9 4
. 4	in hamola or coale	$2 \dots 4$
. 2 . 1 1 2	'in barrels or casks	35
	*Alumina (crude mineral) in bags, boxes or bbls.	35
. 2	*Aluminum, in sheets, bars, ingots or castings, bxd	. 1
<u>;</u>	ware, IV.O.S. III DOXES OF DDIS	1
)	*Ammoniacal Liquors or Waters, in wood (in bulk) 34
. 1	" Waters, in carboys, O.R	14
2	" in bottles, packed in wood	1
. 1	" " in iron drums or tank care	35
	‡Ammonia, Anhydrous, Liquid, in iron or steel	
2	drums or tubes, O.R., released	24
0	"Carbonate, in jars, packed in wood	1
2	" in kegs	
3	" Liquid, in tins, boxed	$2\dots 4$
	"Sulphoto of in coales hills on loss	14
. 1	"Sulphate of, in casks, bbls. or drums	34
. 2	‡Ammunition, N. O. S. Taken by special con-	
	tract only.	
	‡*Anatomical Charts, O.R., boxed	1
D1	Anchors.—See Iron.	
	Aniline Oil, in cans, packed in wood	34
. 1	Aniline Salts in boxes	$2 \dots 4$
	" in kegs, bbls. or casks	3 1
1	Animal Pokes	16
	‡Animals Stuffed—See Stuffed Birds, etc.	
	* " Hoods Mounted (1 D proposed	71
1	* "Heads, Mounted, O.R., prepaid	11
	in the rough, in pkgs., O.R., prepd.	12
1	* " in glass, U.K	1
	‡Annato, in glass, O.R. * " in stone jars, packed in wood	35
D1	Additachie (dry), in parreis	2 4
	"Antimony	35
	-13	

A—Continued. B	C.L. C.L.
*Apple Parers, crated or boxed	C.L. C.L.
Apple 1 areis, crated or ooxed	2
Anvils—See Iron.	
Apples—See Fruits.	
‡Aquariums, boxed, O.R. (C.L. min. 20,000 lbs.)	3-13
Archery, in doxes	D 1
Argols	9
*Arrowroot, in boxes or barrels	9
Arsenic, in boxes or barrels	2
66 anida in hamala	1
" crude, in barrels	24
*Artificial Flowers.—See Millinery Goods.	
Artificial Stone	35
‡Artists' Material, O.R.	1
TART Pottery, O. R., boxed	1
Asbestos, Manufactured, in packages	$\hat{2}$ 4
(crude)	36
" Ore or Fibre, for paper stock	
"Cement	$3 \dots 5$
66 Sand	410
" Sand	410
" Wall Plaster	410
	410
Doner or Pipe covering in hage	
crates or noxes	35
Asnes, Pot, Pearl and Soda, in bags, boxes	o o
Oarrels or casks	45
" Coal or wood, in bulk,	10
(For Potashes see also page 66.)	10
Ashes—C.L., in bulk.	
An allowance for shrinkage of weight in the seit of	
1,000 lbs., between November 1st and April 30th, and 2,000 lbs. between May 1st and October 31st,	
and 2,000 lbs. between May 1st and October 31st.	
of the made at point of origin, or at first goals	
pom.	
Ash Boilers and Kettles	2
Asphaltum or Asphalt Coating, in bags or kegs	$\overline{3}$ $\overline{5}$
" in bhls or bulk	410
Axes, in boxes barrels or casks	35
Axes—with handles, in cases	35
Axle Grease, in cans or buckets	
" in boxes, barrels or casks.,	35
Axles, Iron, See Iron.	45
Wood	
" Wood	36
Awnings.—See Tents.	
Awning Frames, Iron, K. D., in bundles	35
D 11 11 17 1	
Babbit Metal	35
Baby Jumpers, in boxes	1
Dacking, for Picture and Looking-glass Frames	_
in bundles	47
Dacon.—See Meats	4
Baggage, Military. By special contract only.	
Baggage Trucks or barrows.—See Vehicles.	
Bage and Ragging in bales	
Bags and Bagging, in bales	35
Bags, in bags " used in transporting Flour Grain or	25
Want In transporting Flour Grain or	
vegetables over same Road.——See	
Empties Returned.	
Bag Holders, iron or wood, crated or boxed	25
Daking Powder	24
-14-	J

Ball ‡*Ball

66,

Balsa
Balus
Bamb
Bamb

Band

Barbe
Barill

Fark,

Barley *Barre

Barrel Baryt Baske

66 66

6 6

66

Basket W Bath F Bath T

C.L. C.L.	B-Continued, L.C.L. C.L.
2	Ball Bearings iron or stool (for anti f : 4:
1	
	*Balls, Sportsmen's glass, in hoves or bblg. O.B.
$3 - 1 \dots 3$	
Di	+ Or Dirus, clay, Sportsmen's in hoves on
3	UDIS. U.R., prepaid (C) L, min 20 000 lba \ 2
2	Oricket, Dasepan, etc.
1 4	Daisam (crude gum), in objection of g
24	Datusters,—See Joiners, Murk
35	Bamboo, in bundles or cases
1	Danibuo Fibre, bressed in hales
î	# #PAUL DUXES, HOLDOXED OF CERTAL OF P
$\tilde{2}$ 4	* " " nested and crated or boxed, O.R. D1
36	Barbers' Poles, boxed
35	Barilla 24 * Bark, Extract of, in casks, O.R. 24
410	* "Tanners, box cars under 30 feet, mini-
410	mum 18,000 lbs., 30 feet and up to 35
410	1eet 20,000 lbs., over 35 feet 24 000 lbs
410	Racked platform cars 24,000 lbs
9 2	Ground, in parrels, casks or sacks
3 5	Suppervision, in boxes, harrels or hundles 1
45	Darley, Pearl, Pot and common.—See Grain
10	Barrels, Empty.—Ale, Oil and other iron hooned
	Darrels, casks or kegs, prepaid 1
	* " wooden hooped barrels, casks or
	kegs. prepaid
	returned.—See Empties R't'd
	Darrei Covers
24	Darytes
35	Daskets, wicker, willow or rattan
$egin{array}{c} 4\dots 10 \ 3\dots .5 \end{array}$	Wicker, Willow or rattan neeted in
.35	bundles or crated
35	" stave and splint, nested, handles off or
45	turned down
	"Laundry, with wooden bottoms, nested 12
36	
	Market, Spiint, end handles nantis
35	nested, coned in plinales 51
1	Strawberry, Raspberry, and other small
35	iruits, splint, nested in bundles or crates 11
1	nag, for mechanics' tools, nested D1
1	derivery, with compartments for hottles 2.1
47	over namuled. In hindles with onde
	placed in each other3-1
	" closely boxed
	Basket Material, N.O.S. (not Rattan, Reed or
35	* VV IIIOW} 4 10
25	Rath Briefs in harmals as bear
8	Bath Tubs, wood, tin, iron or copper, N. O. S D1
	wood, tin, iron or copper, nested or
25	boxed1
24	wood, tin, iron or copper, care ad or
	boxed 1
	-15-

*Bi ‡*B

‡*Bi ‡Bi ‡Bi

> Bis Bis Bi-Bi-

Bit ‡*Bl

*Bla

Bla

Bla Blin Blo Blo

Blo

*Blui Boa Boa

"

"

"

"

"

‡ "

B—Continued.	L.C.L. C.L.
Bath Tubs, steel (copper lined).—Same as Bath Tubs.	Iron
" iron (enamelled).—Same, as Bath Tubs,	
" in carloads, common cars, 35 ft.	long
or under, minimum 16,000 lbs. furniture or hay cars, or ra	In
prationii cars, minimum 20 000	lhe 1
‡Batting, in bundles, O.R "in bales or cases	D1
Baseball Bats, in bundles. "" in boxes.	9
‡Bay Rum, in glass or stone, packed in wood, in wood	O.R. 1
Beans.—See Grain.	2
Bedding.—See Household Goods. *Beef Extract, in glass or earthenware, page	
in boxes or bbls	1 3
ii in cang hoved	0 0
" in bulk, in bbls Bee Comb, or Bee Comb Foundation, in bo	$ \begin{array}{ccc} \ldots & 2 \ldots 3 \\ \text{oxes} & 2 \end{array} $
Dec ilives, see up (minimum C. L. 18.000 169	1 111 1
" nested (minimum C.L. 16,000 lbs. K.D., in bundles, or packed in bo	1 1
Or nives	0 ~
Bees, in Hives, O.R., released Owners to load and unload. Man in cha	3-13
or carroad lots passed free.	
Bees' Wax.—See Wax. Beer.—See Ale.	
Beets.—See Vegetables.	
IBellows, O. R., released	1
#Bells, O.RSee Hardware.	1
Bent Stuff.—See Carriage Goods. Benzine or Benzole, in wood.—Same as Coal	
Dellies Dec Brill	/
*Bicycle Saddles, boxed	14
Statius, fron, in bundles or crates	9
* Stands or Racks, Wooden, K.D. flat folded flat, in bundles or crates	1
+ ires, Rubber, nat, crated or boxed	1
* "Wheel Rims iron or steel in when	.R.D1
inum C.L. 16,000 lbs.)	1 ini-
"Wheel Rims, iron, steel or wooden, i	$1 \dots 4$
ished, with rubber tires attach	nn-
crated or boxed. Parts, N.O.S., boxed	D1
Bicycles, Tricycles and Velocipedes, set up, O.	1 P D1
+ Same crated, U.R	11
". closely boxed	1
*Billiard and Pool Balls, boxed	3-1
10	0-1

L.C.L. C.L.	*Billiard Cues boxed B-Continued. L.C.L. C.L.
on ·	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
n	t*Rilliand Table alst boxed. NOT TAKEN.
g n	Binders' Boards, O.R. 23 Bird Cages, in boxes, O.R. 35
d	
s4	The state of the s
.D1	Birds, Stuffed.—See Stuffed Birds, etc.
. 1	
. 2	Bi-Sulphide of Lime, in bbls, or hhds 24 Bi-Sulphide of Carbon, Taken 35
. 3 1. 1	
t. <u>1</u>	
. 2	Bitters.—Same as Liquors.
	Diackboards, wooden, crated or hoved O.D.
a	*Blacking or Polish Sh. Sh. She Slate.
d 1 2	
$egin{array}{cccc} . & 1 3 \\ . & 2 3 \\ . & 2 3 \end{array}$	dans, lacketed.
. 23	" liquid in 111 24
$\stackrel{\cdot}{\mathbf{s}}$	Black Lead, in bags, boxes, cans, kegs, or bbls. 24
\tilde{D}_{1} 4	" Grude, in casks
. 14	
s `	Bleaching Salts 1 Blinds, Wooden.—See Joiners' World 45
35	Blinds, Wooden.—See Joiners' Work.
. 1	
.3-13	Blocks, Butchers'
3	" Pulley or Tackle
	i i i i i i i i i i i i i i i i i i i
	*Bluing, Liquid, Cake, or Pall in the state of the state
. 1	*Bluing, Liquid, Cake, or Ball, in cases or bbls. 24 Boards, for winding cloth, the inches of bls. 24
ĩ	Boards, for winding cloth, etc., in bundles 4 Boats, Racing Taken by special
2 5	The rolling of Lightling 11 R rolling
V Zo C.	See rule 6
V = 4×	" Steam Yachts, in how care
14	" CONTINUE VANCII SIBIPL CACTIONS NOSTED TO
$\frac{1}{2}$ 4	of the first of th
	a some as ponts.
1	Canoes, two crated together min 70011.
1	cances, unrectiated together min could a
D1	curious, four or more nested together
1	CHA CHOSELV HOYER (Minimum) COMIL \ \ \
1 4	released, loaded in how care
14	loose, or crated separately, minimum 600 lbs, each.
	and Lieasure Boats 1/ toot and
D1	dider, estimated weight son no
i	
D1	T 20 leet and under, estimated weight
11/2	
1	over 20 feet, Ill DOX cars, estimated weight
9.1	2,000 lbs. each, O.R., released 1 over 30 feet long. Taken by special
3-1	contract only.
	—17.—

B—Continued. L.C.L. C.L.
Boats, or Sleds, for hauling stone or clay
+ Lumberniens, and Batteaux, under 30
feet, in box cars, one boat 4,000 lbs., each additional boat in same car
4,000 108., O.R., released
tumbermen's, and Batteaux in hox care
U.L. min, 20.000 lbs. () R. released 10
of all Kinds (except lumbermen's etc.)
in box cars, C.L. minimum 20 000
lbs., O.R., released
of all kinds, requiring a platform car for carriage. See rule 6.
Bobbins.—Same as Spools.
*Boilers (and fixtures, shipped together), loaded
and unloaded by owners (min C. I.
20.000 (ng.)
The state of the s
contract only.
" Range, copper, O.R 24
" iron, O.R
* 'Stock Food
Donet Tiues of Times. Same as Iron Ding
Doner I lates.—See Iron
*Boiler Screens or Lining (perforated Iron) 15
Dolster Liaces,—See Iron.
Bolsters—Feather, Hair, etc
Done Dust, in parreis or cases
Bones, in sacks or casks, less than 10,000 lbs 3
10.000 lbs and oven 4
in sacks, casks or bulk, C.L.
Bonnets.—See Millinery.
Books, in boxes or cases
Doors and Shoes, in trunks, O.R. 11
Boot Crimps
DUIAX
Doules.—See Glassware.
Bottle Wrappers—Paper, straw or wood in hyg
Caps, tin or metal foil
Capsules or Wrappers, wood nested in
crates or bundles
Bovril and Bouillon (Extracts). Same as Beef
LIA DUME.
Bowling Alley Material— Floors and Racks, K.D
Floors and Racks, K.D 36
Time and Dans, Crafed or boyed
DOWS,—Dee Carriage Goods.
Boxes, Wooden, Empty—
collapsible or folding, K.D., or folded flat, in bundles or crates 3
EMDLY, nested, or with incide
divisions for bottles 1
Common, in the white
-18

E

*

> Bo Br ‡Br

> > \mathbf{Br}

Bra Bra

L.C.L. C.L.	
. 36	B—Continued. L.C.L. C.L.
80	Boxes, Wooden, Cigar, crated
	boxed
r	Egg Cases and Carriers D1
. 1	" " with
8, *	wood or pasteboard compart.
i10	ments for each egg
	Jewellery, boxed D1
), 0	Dutter, strapped together with
6	Iron or wood
r	Topacco, Blacking and Salt 1
•	Butter, Grease, Fig. Spiceor Bail 1
	Oneese
	All kinds, C.L. min 20 000 lbg 10
1	Boxes, Faper, Empty
	‡ " not boxed, O.R4-1
; 16	boxed or crated3-1
1	* nested and crated. O.R. hi
	+ nested and poxed. (), R. Th
24	* " K.D. flat, boxed, O.R
$\frac{3}{2}$	Band Boxes,—See page 15.
. D14	or Fibre, Butter Boxes, nested or
35	linnested, crated or hoxed D1
	Card or Wood Board (or cartons) with
1 -	un ends, K.D., flat, ends shipped
15	separately or with the boxes
Di	or Cardboard, for Tea. Salt. etc.
D1	with tin or inetallic lids, crated
35	or boxed
35	pasteroard, for Tea, etc., with
4	VIII OF Metallic lids or covers
10	crated or boxed
10	+ or rails, for oysters, candy, etc.
-	nested, in bundles, O.R. 11
1	or Pails, for ovsters, candy, etc.
11/2	nested, crated or boxed 1
1	Necktie cases, with inside holders
1	for neckties, crated or boxed. D1
35	or Fibreboard, N.O.S., same as
35	Paper Boxes.
	or raper, all kinds, minimum (). I.
25	Box Stuff in hypothese and add to 5
2	Box Stuff, in bundles or shooks
	Bran and Shorts in hoves and named to D
15	‡Bran and Shorts, in boxes and paper sacks, O.R.,
25	released 58
	in bags or barrels, estimated
	Bran and Shorts, C.L.—Same rule as to Min-
1	imum C. I. weight as for Flower as to Min-
36	imum C.L. weight as for Flour and Meal, except in cases where car cannot contain
3	30,000 lbs., in which case actual weight will
	be charged, but not less than 24,000 lbs.
	Brandy.—See Liquors.
	Brass Bedsteads.—See Furniture.
3	
1	
1	
	In Sheets, Rolls, Rivets or Tubing 24
	-10-

B-Continued. L.C.L. C.L.
Brass Pine Fittings & Valvas in byg kan a 111
"Screen Street Retries to Valves, in Dxs, kgs or bbls 24
" Scrap 36 " Dross, Ashes or Filings 47
" manufactured materials 47
Dreau, Drebaid, U.R.
Drieks, Common
for stove lining, loose, O.P. $\frac{4.10}{17}$
" for stove ming, loose, O.R 17
Bridge builders' Outet in boxes or barrels, O.R. 37
Bridge-builders' Outfit, consisting of second-
mand cools, rongs, numbers houst inches at a 4 a
Combination Wood and Iron Bridges, K.D 35
Dimotone,—Same as Summir
Bristles, in packages
Dittanna ware coved
Bromide of Ammonia, in boxes or barrels 1
" "Potash " Potash " 24
" " Soda " 24
" " Potash, " " 2
Broming in class posted in 34
Brooms in bulga bandle 1 Wood
Bromine, in glass, packed in wood
Citally III COMMINION CAIRS ON TRAF TORGET OR
ander; minimum 16 000 the
III TUTHILUTE OF haveare, min 20 0001
+ Broom corn, pressed, in bales. () P (C1, 10);
111U111 20.100 105 1
nalities.—See Handles
Backs wooden(C I winite as seen
Bronze or Metal Ornaments, O.R
" Cruted on he and 1
Bronze Powder, in cases
**Bronzewaya in hower 1
*Bronzeware, in boxes or cases, O.R. 1
Dittoil Dacks, Wooden, in poyor
Duckers, Iron.—See Iron.
Wooden.—See Woodenware.
Buckwheat.—See Grain.
Buckwheat Meal.—See Flour and Meal.
Dunato Robes. See Furs
Buggles,—See Vehieles
Bug Killer (medicated land plaster in lab.)
Bulbs and Roots, in packages, prepaid, O.R 1
Bungs, Wooden, in bags
Burgs, Wooden, in boxes or barrels. 24 Burgal Cases Woodens and Burg
Burial Cases Wooden on Material Cases Wooden on Material Cases
Burial Cases, Wooden or Metallic, O.R. released 14
as the fat positive transfer of the fat positive for the fat positive fo
parties, in crocks, lars, baskets or pails of D
m cdos, mrkins, kegs, coxes or bble O P
or weather
in crocks or lars, not taken unless
packed in boxes or bbls.
-20-
· · ·

E *B B *B

C: C: C: C: ‡*C

*Ca Ca

Ca Ca Ca

Car Car Car

Cai Car

*Car

Car Cap *Car *Car Car

*Car ‡*Car Car

.C L. C.L.	
24	P Continued P
36	P-Continued. C L.C.L. C.L.
47	Butter Tubs and Firkins 1
14	negrod corress ! I II o
1	DRUCE THIS AND PIPKING Min O'I DO 000 11
24	
$\frac{1}{4}$ $\frac{1}{10}$	Butter Workers, set up
410	
$\frac{410}{410}$	Buttons, in cases or boxes
	2 decords, in cases of boxes
$\frac{410}{2}$	\mathbf{C}
$\frac{1}{2}$ $\frac{7}{2}$	Cabbage.—See Vegetables.
37	Cabinets Bath K D flot out of 14-14
	Cabinets, Bath, K.D. flat, or folded flat, crtd. or bxd. 14
46	Cable—Telegraph or Telephone, on Reels 35 Cables, Chain.—See Chain.
35	Calamine, in packages
	+ October of the first test of the second
1	
1	The officer specificans, U.R. 9
24	III iron druns
$2 \dots 4$	in this, boxed
$\frac{2}{2}$ 4	This freight is not to be accepted for ship-
$3 \dots 4$	ment by water, except by special
	authority in each case; and should
1	always be kept from coming in contact
1	with water. Each package must bear a
	conspicuous label reading—"CARBIDE OF
4	CALCIUM, DANGEROUS IF NOT KEPT DRY."
· · · · · 4	*Caloric Engines. See Machinery.
25	Ualii Dhene in wood only. O D
	This Freight must not be taken for ship-
1 5	ment by weter executive
	ment by water except by special contract.
16	Camphor Gum
14	Candiad Plate
25	Candled Peel in cases 35 Candles Tallow 25
1	Candles, Tallow
1	. viax and Paramne o >
35	Canes, warking, in bundles D1
24	10 100 Y 45
	Conc opinios, in minutes
	Connect Clouds—Fish, Vegetables Remine Parit
	and rolled Mears
	Common and Cannon Dans. Taken by special
	Contract only.
	Cannons or Mortars (small for fireworks) 1
47	
1	out Hours and reaveys, same as Cant Doorg
$\hat{2}4$	
34	Canvas, in Rolls 1
1 4	III Daies
14	Caps, Percussion 13
35	illyn explosive not takon
35	Capstans
1 9	*Carbide of Calcium.—See Calcium
13	Carbon Points.—See Electric Light Carbons.
0 0	Carbon—Bi-Sulphide of.—Taken only by special
23	agreement.
	*Carbon Hydno Carlon (C., D. t.) 1
	Car Brasses.—See Brass.
	—21—
	-21-

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0.7.0		`
.C.L. <u>*</u> C.L.	C-Continued.	C.L. C.L.
	Celluloid, in bundles	0.11. 0.11.
	in boxes.	$1 \dots 5$
. 1	"Goods, in boxes	25
$\mathbf{r} = 1 \dots 3$	Cement in sacks on harmals	1
$2 \dots 4$	Cement, in sacks or barrels.	$4 \dots 10$
. D 1	Cereals, not otherwise specified, rolled pressed,	
. 2	cracked, dried or dessicated, in boxes	48
	* "Same in bags or barrels* *Chain. See Iron.	58
	Challe in house	
1	Chalk, in boxes	2
	" in barrels or casks. Chandeliers—See "Gas Fixtures."	4
3	Changed in male	
i i	Charcoal, in sacks or barrels.	3
$D\bar{1}$	U. L. Hillimin 21 100 the non con	F7
ī	*Cheese in crocks or jars, packed in cases, O. R.	24
$ar{2}$	+ III. DOXES OF CASKS, U. R. Trom weather	34
$\bar{3}$	resses—See Machinery.	
410	Sales, loose or in bundles	4-1
3	crated	3-1
ĭ	poxed	T)1
3	Setters	1
ì	or cream vars, set up	D1
$\hat{4}$ 10	Or Oream vals—legs and detachable nanta	
410	taken off and crated	1
3	Cheese Dox Stock	4 10
DĬ	Unicken Coops, prepaid	D1
3	gaivanized fron, K.D. in bundles	1
· ·	Same, crated or boxed	9
11/2	Unicory, in cases, hags or harrold	35
12	omuren's Carriages, Sleds, etc.—See Vehicles	
i l	Chambey Fots, Zinc	D1
$\frac{1}{2}$	Larthenware	9 1
~	Chinaware, in boxes, parrels or casks O R R	1 1
D1	t in crates or hhds O R. R	9 1
11/2	Unitiese Lanterns (paper), folded flat, boxed 1	D1
$\frac{1}{3}^2$, Uniorate of Potash, in kees	9 =
ĭ	Official of Line, III boxes	2 5
6	III CASKS OF harrold	45
16	Chloride of Calcium, in boxes or barrels	1
36	in driime	3
14	Outoride of Alliminim (liquid) in blic	0 . ~
3	Chocolate, in boxes	•) 1
13	Churns, loose	01
19	boxed or racked	1
13	1005e, Dairel, fixtures detached and bald	1
19	Uradle.—Same as Barrel Churus	_
1	All Killas U. L. same as woodenware	
1	Older.—Same as Ale.	
14	Cider Mills and Presses.—See Machinery.	
2 4	Ulgar Dox Lumber, in bundles (other than Cedan)	45
4	Same—Cenar	35
	Olgars and Olgarettes in cases, securely stranged	
35	or with iron strans or clamps on the ands	
0	U. n	1
48	o Bar o that Cules in Cases, not strained as	_
2	WWW C	1
12	Olimanion.—See Spices.	
<i>L</i>	*Cisterns, Wooden, set up	1
	K.D	35
	-23-	

C-Continued. LCL CL
Cisterns, Water Closet.—See Water Classet II.
Clams.—See Oysters.
Clay Fire Pottons etc.
Clay Birds or Balls Soo Ball 410
Clay Birds or Balls.—See Balls. Clocks and Weights, boxed, O.R
*Cloth Boards for rolling at 41
*Cloth Boards for rolling cloth, in bundles
Clothes Pine in horow
Clothes Pins in boxes
Clothing (not personal - tr boxed or crated 2
" personal effects), in trunks D1
Clothing (not personal effects), in trunks D1 boxed or crated 2 in trunks D1 boxed
Cloves.—See Spices.
Coal Minoral and Cal. N. o. c.
Coal, Mineral, and Coke, N.O.S 410
Coal Facings. 410 Coal Hods or Scuttles, O.R. 47 Coal Oil.—See Oils 1
Coal Oil.—See Oils.
Coal Sergons Large 35
13 Citing 111 Udgs
Cosence of extract in conc. how
_ Datter, in sacks
to continues, in pages
(dessicated), in palls
*Cocoanutene.—Same as Lard.
Conee, reasted, ground or unground in cooks
DOXES, Darrels, or ting enoted o
in this, hot crated or boxed of D
green in sacks or parrieg
Concensed, essence or extract in class
packed in physes
Congrused, essence or extract in annual
DOXEG.
Conce mins
Coffin Trimmings, plated or cloth covered, boxed 1
rates or write metal sheets (for coffin
DRACEST, DOXED
Collar Unecks for Harness Samong World
Cologne Water, in boxes, bbls. or casks 1
Constant (Mortar)—See Mortar.
Comos in cases
Compo Board.—Sameas Wood Roard (Co. D.
oncontrated I.ve.—See I.ve
Confectionery, in pails or cases 25 lbs and on
Over, U.n
in nan dois, of casks of R
N.O.S., O.R.
-21

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Cor Cor *Cor

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‡ ''' * '' Cott

L C.L. C.L.	Contractor, Co. C.C. C.L. C.L.
nks.	Contractor's Plant, consisting of volice.
$\cdots 4 \dots 10$	Coopers' Flags
	Coops.—See Chicken Coops.
1	Conneras — Sama as Plus Ctons
\dots 410	Connerine
	*Conner Ashes in horses on 113
35	Copperine
$1\frac{1}{2}$	
$\operatorname{ed} \ \ \hat{2}^{2}$	Doublis, Duits, Nails, Sheets Rode and
. Dī	inguts in packages.
1	vessers, very rarge. Taken by enocial
1	Contract only.
	a Strab and Pig
1 10	1 10
$\cdots 4 \dots 10$	
$\cdots 4 \cdots 7$	Singe Plates
1	• Suphate of — Same as Ring Stone
	Manufactured, not otherwise specie.
\cdots 35	e copyring i resses
. 1	
$\cdots 2 \cdots 4$	Columbe, Rope and Rigging, in coils or produces of
24	
15	TIGHTEES III DUHHIDES OF NOVOS
$\dots 3 \dots 5$	
1	"Binding Cord for Harvesters, in bales
2	
. 14	
. 24	
. 14	Cork Carpet.—Same as Oilcloth.
. 34	UOFK, ground, compressed in packages
	*Cornices, Metallic, including brackets, facings
	and fronts. O.R., not crated or boxed 4-1
۶,	Same, crated or boxed
. 35	Same, K.D. nested, crated or boxed
. 1	‡*Cornices, Metallic, all kinds, C.L. min. 12,000 lbs.,
\cdot 45	
s ,	**Cornice Ornaments (stamped metal); nested,
. 15	crated or boxed (stamped metal); nested,
,	*Cornices, wooden (C.L. minimum 20,000 lbs.) 1
\vdots 35	Cornice Poles, in bundles or cases
. 1	Corn.—See Grain.
	Corn Cakes in cases
l 1	Corn Meal or Flour Same 1
1	Corn Meal or Flour.—Same as Flour and Meal.
. 1	Corn, Pop Corn. 2
. 3	" parched or popped
h	
1	
1	Corn Poppers.—See Hardware.
	*Corset or Dress Stays; or Steels, in boxes 1
1	Corsess in Gases
·.) ¹	Cottolene.—Same as Lard
''	‡Cotton, not pressed in bags or sacks, O.R. of fire
	. (C. L. minimum 20,000 lbs)
9 1	Taw, pressed in pales. O.R. of fire
$\frac{2}{3}$ 4	, in cans, crated or hoved
24	14 W. C. L. mmimum 20 000 iba
14	Cotton, Domestic.—See Dry Goods.
1	—25 —

C—Continued. D	C.L. C.L.
Cotton Goods.—See Dry Goods	
Cotton Seed Meal	48
+ Couldi Waste, III Dags or sacks, not preced	10
O.R. of fire(C.L. min. 20.000 lbs.)	15
+ In pressed bales O. R. of fire-lots	2
under 10,000 lbs. in same car	3
+ In pressed bales O.R. of fire—lots	J
10,000 lbs. and over in same car	4
III Dressed balog	5
Crackers, in boxes or object.	$2\dots 4$
Clackings	47
Cranberries.—See Fruits.	
Crates, Empty, prepaid)1
*Change got up (C.L. minimum 20,000 lbs.	10
oreamers, set up (C.L. minimum 20 000 lbg)	016
	16
OTTORGO DOUS, VVICKELS ALC IN HOVE	1
OTOW Dats See Hardwara	
Crayons, in boxes or barrels, O.R	1
*Cream Tartar Crockery and Stoneware, in boxes, barrels or	24
torockery and Stoneware, in boxes, barrels or	
Casks, U. R.	$2 \dots 5$
in crates or hhds., O.R.	$3 \dots 5$
all kinds, min. C.L.	
Cross Arms.—See Telegraph Supplies.	
+ Ulukinde Dosins ergrad on bossil A to to t	
	1 4
Croquet Sets	$1 \dots 4$
	$1 \dots 4$
Crucibles, in boxes or casks	1
Carriator rectil, in buildies	3
	$egin{array}{c} 2 \ldots 4 \ 3 \ldots 4 \end{array}$
+ourning Stones, U.R.	1
Currants.—See Fruit.	
Curtain Fixtures, boxed or crated	1
	$2 \dots 4$
	$3 \dots 4$
M ME WILLE. IN DUNGLOG	35
Tollers and blads. In hindles who and	
crated or boxed	34
Cutlery.—See Hardware.	35
Cylinder casings, proceed of all	
Cylinder casings, pressed steel	$3.\dots 5$
D	
Dates.—See Fruits.	
Deck, Vault or Floor Lights Goods	
+17CC1. III CAPCAGG (1 R	
*Degras (Tanner's Oil), in wood	· -
Dental Goods 3 Demijohns, Empty, O.R. 1 in casks or cases, O.R	
Demijohns, Empty, O.R.	A
in casks or cases, O.R. 1	4
	8
Detonators.—Same as Gunpowder.	
Dextrine, in bags, boxes or casks	5
-28-	

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‡Dy ‡ Dy *Dy

L.C.L. C.L.	Diet Continued. L.C.	τ.
	Dirt Scrapers, hand	_
\cdots $4\cdots$ 8	*Dog Biscuits or Cakes, in bags, boxes or bbls	
ed, s.) 15		
ots	* " Wire or iron, S.U3	-1
3	flat or folded flat, crated or boxed	1
ots		35
r. 4 5		
$egin{array}{ccc} \dots & \dots & 5 \\ \dots & 2 \dots & 4 \end{array}$	in boxes, barrels or casks (For Patent Medicines see page 64.)	1
$\cdots 4 \cdots 7$	Drums, in cases	_1
T) 1		-1
$egin{array}{ll} oldsymbol{} oldsymbol{10} oldsymbol{} oldsymbol{} oldsymbol{10} oldsymbol{} oldsymbol{} oldsymbol{10} oldsymbol{} oldsymbol{} oldsymbol{} oldsymbol{10} oldsymbol{} oldsymb$	manied articles, filade wholly of action	
$egin{array}{lll} \mathbf{s.} & \dots 10 \\ \dots \mathbf{D1} \dots 6 \end{array}$	when specific name of articles and name of shipper are plainly marked on outside of	
16		
1		
1		
$egin{array}{ccc} & 1 \ & 2 . \dots 4 \end{array}$	white or unbleached. Calicon on D.:	
or	• Canton of Collon Riannels on Flannels in the	
$\frac{2}{3} \dots \frac{5}{5}$	Pigin of avent Canvag Covert Lores Co.	
R. 35	UUHAGEN : UUHAUN WYNNN : Cotton X7	
· .	Stripes and Cheviots Cotton D	
	Damasks; Denims; Irille, Domask;	
<i>i</i> .	Similar Oldzell Callinger Chenchines	
. 14	DIECHIES I DIESCHAO ON BROWN CON CONTROL	
. 1	Tickings; Window Hollands and Shade Cloth (plain, uncut and undecorated); in	
. 3	Toules at O. R., Or III hoved	24
$\frac{2}{2}$	TAME VOUCES EXCENT STETCION DOVONOM 1	
. 34 . 1	will be classed as "Dry Goods not otherwise specified," and the articles named will also	
	be classed as Thy thoole N I S "unload 1	
. 1	above conditions are complied with	
$\frac{2}{2}$ 4	package companiing articles of more 41.	
$egin{array}{ccc} . & 3 . \dots . 4 \\ . & 3 \dots . 5 \end{array}$	one class will be charged the rate for the highest classed article contained therein.	
,	+Diy Goods, in trunks, O.R.	1
$3 \dots 4$	The Dailes not othographic on the contraction of th	2
$. \begin{array}{c} .\mathrm{D1} \\ .$	U. It. of channe	
0	in boxes, not otherwise specified 1 Dress Lining (paper or wood fibre),	
35		4
	Danie, Not Taken.	• • • • •
	Duck, in bales	
		4
D1	1 To Court, How Otherwise specimed	
35	o blicks of buildies	4
D14	Dye, liquid, in boxes O.P.	$\cdots 5$
14	T 111 UUIS U. D	4
26	J HOHITOG NOT TAKEN	4
	*Dynamo Bases (Iron) detached from the dynamo	
35	-1,000 lbs. per piece, or over—whether shipped with the dynamos or not, O.R 3.	~
	-27—	5

D-Continued. E L.C.L. C.L.
+*Dynamag 1 000 lbs
+ 10 y memos, 100 xcu, 0.10., N.O.S 14
L L
*Earth, Infusorial, in bags or barrels 35
Closeus, 100se
racked or crated
Earthenware, in boxes, barrels or casks, O.R. 25
* " in crates, O.R. 35 in hhds, O.R. 35 Bottles, in nests, O.R. 35 * " all kinds (over at D)
Bottles, in nests, O.R
all kinds (except Drain or Sewer
Pipe, or Loose), minimum C I
20,000 fos
+ Loose, U.N., rejeased, taken in
U.L. Only: loaded and unloaded
by owners
+ Didill Of Sewer Pine () R released (to
Latverroughs, metanic, in bundles, U.R. 191
" " " nested closely, and wired in burdles of B
in bundles, O.R 25
* " all kinds, C. L. minimum
20.000 fbs
wooden
13dge 10dis.—See nardware.
‡Eggs, in baskets or pails, O.RD1
+ in coxes or parrels. O.R.
‡ "in patent carriers, O.R
Egg Fillers, Paper.—See Paper.
Egg Preservers (powder), in cases
1400 WS, COTTURATED SEP SLAVA PINA
Diectrical Insulating Conduits, tarred felt on
paper, in bundles, crates or hoves
V.D
instituting Conduits, Iron, cement
#Electric Light Appliances:—Arc Light Lamps
and frames (without glass globes), in boxes or bbls., O.R. (C.L. minimum 16,000 lbs) 13
‡Electric Instruments and Fixtures, N.O.S.,
00Xeq, U.R
Generators.—Same as Dynamoe
Light Bulbs.—See Glassware.
" Carbons, boxed 2
Globes - See Glassware.
Hoods, iron, nested in place 9 4
+ MCOUIS, DOXED, U.B. 1 A
* " Motors.—Same as Dynamos. " Motor Trucks.—Same as Car Trucks. * " Stampe Bettering O. R. Trucks.
Transformers or Converters.—Same as
Dynamos.
* "Street Mains and Couplings 2
+ Dicording pe Flates, noxed, O.R., released 1
The valor buckets in bundles, O.R.
In or Iron, crated or boxed . 2 4
-28-

11)

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‡E; *E;

‡Fa

Fa *Fa Fa *Fa Fe

Fe

Fea

‡Fee Fel

.C.L. C.L.	
35	E-Continued. F L.C.L. C.L.
. 14	‡Elevators, for buildings, K.D., crated or bxd, O.R. 26 *Embalming Fluid.—Same as Drugs and Medicines.
35	Frank in home
113	m kegs or paireis
1	wheels, poxed
25	Times and a provided the second of the secon
35	*Empties, returned (except crates and baskets)
35	11 Ull Original consignee to original chippon
35	and by the Road originally shipped, every
	package to be fully marked or addressed, any quantity prepaid
	Empties not fully marked or addressed. NOT
	IAREN.
	Note.—If a C.L. of returned empties be
6	snipped, a greater charge is not to be
410	made than the U.L. classification and
D15	Turrent rate applicable to the article or
	- articles shipped.
$\frac{2}{2}$ 5	Enamelled Ware, N.O.S., boxed or crated 25
2	Engines, Portable or Stationary.—See Machinery. Engravings.—See Pictures.
~	Epsem or Glauber Salts.—See Salts.
$2 \dots 7$	Essences and Extracts in post-one. N.O.G.
4	Evaporators (fruit) and Fruit Dryers, iron, O.R. 114
D1	+ Same K.D. hat, crated or hoxed () P 9" 4
24	+ Same, with feed steamers. () R
$2 \dots 4$	+Evaporators (Sugar), iron, S.U., O.R.
	** ** ** ** ** ** ** ** ** ** ** ** **
	uetachable parts detached and crated on
14	boxed, O.R
	Tarragorator ranks, garvanizen mon or im in programa
	*Excelsior, in bales (C.L. minimum 20,000 lbs.) 25
13	the cer mi
1	F
35	
1.0	+Ean
	‡Fanc 3, N.O.S., in trunks, O.R., released.D1
13	Fans, P Leaf, in cases 1
1 0	Fans, P \triangle eaf, in cases $1\frac{1}{2}$ *Faramel.—See Cattle Food.
13	Farina, not otherwise specified. Same as Cereals.
	raucets, Wood or Metal, in harrels or hoves 9
24	reathers, in boxes or sacks
т	pressed in bales 11
24	reather Beds, Philows, Cushions, etc., in boxes
13	or sacks
1	beds, Pillows, Cushions, etc., pressed
	in bales $1\frac{1}{2}$
13	" Dusters, in boxes
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
3 5	" in pressed bales $1\frac{1}{2}$
$3.\dots 5$	Feathers, Feather Beds, etc., all kinds, C.L.
14	minimum 12,000 lbs
$2 \dots 4$	Freed Steamers and Evanorators () R D1
	Feldspar 36
1	90

F-Continued. L.C.L. C.L. Felt Clippings, in boxes, barrels or bags 3.5 for underlying carpet 3.5 for roofing 4.5 boiler and pipe covering 4.5 for Saddlery purposes 2.4 Boots, Shoes or Socks.—Same as Boots and Fence Posts and Rails. Taken by special contract only.
Fenders and Fire Irons, in boxes
*Figures, Wooden, display, set upD1 Files—See Hardware. ‡Filters, O.R
show contents, O.R
t* " Hand-brake, minimum weight 4,000 lbs. each, O.R
The Extinguisners, Chemical, set up, O.RD1 # " " in boxes, O.R 1 2 wheel, min. wght. # " 2,000 lbs, each, O.B. 1 8
" Hand Grenades, boxed, O.R. 16 Fire Kindlers, Composition
on wheels, prepaid or guaranteed, O.R
teed, O.R. (C.L. minimum 20,000 lbs.) Fish in bulk or in fish safes on wheels to
Salted, Dried or Smoked, in hampers, O.R. 14 boxes or barrels, O.R. 35 "Pickled, in pails, casks or barrels
" in boxes
‡Flags or Banners, mounted or unmounted, in packages or bundles, O.R. 112 —30— 1

*Flo

‡*Fl

‡ Flo

Flo

Flo Flo

*Flu Flu Flu *Fly *Fly

‡Foo

Foo ‡For *For *Fou Fou Fou

Fou *Fow ‡*Fre ‡* Fran

Free

.C.L. C.L.	F-Continued. L.C.L. C.L.	
	+Flow in harm O.D.	
$\cdot 3 \cdot \dots 5$	1	
35		
$\frac{4}{3}$ $\frac{5}{4}$	"Seed.—See Seeds." 37	
$\frac{2}{3}$ 4		
24	"Seed Meal, in bags or barrels 48 "Waste (for Paper Stock).—Same as Cotton	
	Waste.	
	*Floats, Wood, for fishing nets, in bags or boxes. 35	
	*Flocks, in bags, sacks or crates (C.L. minimum	
2	20,000 lbs.)	
$\frac{2}{4}$ 10	+ Fiorida Water, in Doxes, parrels or casks () R 1	
110	‡Flour and Meal, in boxes and paper sacks, O.R.	
	released 5 Q	
D1	" in bags or barrels, estimated	
1	weight 200 lbs, per bbl 5 8	
•	in paper sacks, O.R. sifting, bags or bbls	
1	sifting, bags or bbls	
	Flour III sacks should be charged actual gross	
1	weight—thefollowing are considered actual	
	weights: half bbl. sacks 98 lbs quarter	
1	991. Sacks 49 lbs., eighth bhl sacks 241 lbs	
	Flour and Meal.—Mininium C.L. weight will be	
D1	50,000 los. per car, unless marked capacity	
	of car be less, in which case the marked	
16	capacity, but not less than 24,000 lbs., will	
	be the minimum.	
16	Flower Pots (prepaid).—Same as Earthenware. Flower Pot Stands, Wooden, S.UD1	
D1		
1	*Fluid Beef.—Same as Beef Extract.	
	Fluor Spar, in packages	
16	Fluters.—See Hardware.	
	*Flynette (Tanners' Oil), in wood	
16	"rly Paper, in bundles, crates or cases	
35	rly lraps, in noxes	
$3 \dots 7$	nested and boxed	
37	Food, prepared for children and invalids, in	
	glass, packed, O. R 1	
1	prepared for children and invalids, in	
1	tin, packed	
4	Foots, Molasses or Oil 35	
	‡Forges, Portable, O.R	
6	*Fossil Meal.—Same as Earth (infusorial).	
	Foundry Facings.—Same as Coal Facings.	
1	Foundry Flasks, wood or iron 3	
14	Foundry Flasks, wood or iron	
	boxed 11	
35	Fountains and Fixtures, Soda, etc Wooden,	
45	boxed1	
	*Fowls.—See Poultry.	
1	‡*Frames, Picture or Looking Glass, in bdls. O.R.D13	
1	Figure or Looking Glass, in crates, O.R 113	
1	+ " III DOXES, O.R. 1 . 3	
1	Frames, Wooden, for pyrotechnic displays 16	
	Same, empty, returned.—Same as Empties	
1½ 1	returned. Freezers, Ice Cream 1	
1	-31-	
	-01	

F-Continue	d.
FRUITS:-	21,0111. 0.11
Apple Cores or Parings, in box Apple or Fruit Butter or Sauce serves.	es or barrels 47
serves.	outine as Fre-
Apples, Evaporated or Dried, i	
TOOL OHIV CHIPPED OF	Ournon's 1
leased between 1st Nov	
in bags or boxes	
" in bulk	of ros. per obt. 35
"in bulk	
*Grapes, in barrels, O.R. Oranges and Lemons, in package Must be prepried and related	24
Must be prepaid and released 1st of November and 30th A	ses, U.R 1 3
Fruit, Fresh, in baskets, O.R. pr	prn.
	repaid 13
O. R., released	'llied thonoid
Apples, O.R. "Dried:—Dates, Figs, Rais Prunes, Reggies, Apples	
mats, cases, boxes, kegs in bags or mats not other Cauned—See Cannol	or bbls 24
	wise specified 1
Liesurved, not othorwise s	us.
	specinea 1
" Cleaners and Improvers, s	set upD1
" Driers Son France	х.р. пат 1
Furnaces and Furnace, Coast	bls 35
Bamboo, set up	follows:
Bamboo, Rattan, Reed, or Willo	w. pot other
Same, boxed or crated	ted D1
Bamboo-completely K D and 1	es-in bdls. 3-1
Bed, Sofa, or Chair Springs, in h	ipped in bdls. DI
in b	oxes or bbls. 2
66 66	The of the original or
m withe K D	and bundlet o
extra valuable, carve ately finished, wrapp	u or elabor-
	ed or crated. DI
* 11 Dilhai	
boxed	$egin{array}{cccccccccccccccccccccccccccccccccccc$
-32-	

FUI * E

E

E C

L.C.L. C.L. K.D.... crated or boxed
 Bookcases, set up
 1½

 "K. D., flat
 2

 Brackets, Wood, boxed
 1
 orStandsforimages, ornaments, etc.. D1 Bureaus, Wardrobes, Washstands, Dressing Cases, Desks, Sideboards, wrapped, crated Cabinets, Filing, crated or boxed Printers', crated or boxed...... Parlor, wrapped or cratedD1 Same, boxed Coffee, Cracker, Dental, Drug, Glove. Music, Phonograph, Typewriter, Caligraph, Thread or Spool, crtd. or bxd. Camping Tables and Ironing Stands (combined) K.D. and tied together

Centre Tables, K.D., legs off Chairs, set up and closely boxed (N.O.S.) K.D. and closely boxed (N.O S.)..... Dentists', Barbers' or Reclining, K.D. or folded, and boxed..... K.D. and bundled Common, seats nested, legs nested... Arm or Rocker, arms on and legs off, K.D. and bundled Office, Revolving, tops detached from Office, Spring Rocking, with wooden bases, bases detached..... Common, wood seat rockers, set up D1 Common, wood seat, Rockers, without arms, seats nested, legs and rockers K.D. and bundled 1 ing (rockers off), one chair reversed and resting on arms of chair beneath D1 Bamboo Rattan, Reed or Willow, set up, wrapped 3-1 Same, with legs off, seats and backs nested together, wrapped or crtd.. D1 Bent Wood, completely K.D. in bundles, or crated..... -33---

	F. Continued	
FUR	F—Continued. NITURE—Continued:—	L.C.L. C.L.
Chai	rs. Carnet Rockons, but an	
66	rs, Carpet Rockers, set up	
* 66	Wood Seat, Hall, wrapped or crated Wood Seat, folded flat and bundle	
+ 6	Wood Seat, folded flat and bundled.	D1
6.6	Common wood goet and bundled.	··· 1
	and bundled	.D.
6.	Wood or Cane Seat, in hundles of s-	2
	or more—partly K D	our
6.6	Come County Manager Portonoted 117.	1
	will Half Of Leather Soot oot	0.4
* 66		
* "	~ to the transfer of the control	9
- 66	~amc, Doxed	
"	ouries	4 4
66	Folding.	D ₁ 2
m _{6.6}		
•		
66		
66	Large Rocking, set up, rockers on or of Iron Opera (folding) created on h	ř. 3-1
66	Iron Opera (folding), crated or boxed Children's, set up	24
66	Children's, set up	. 3-1
	with Seats off, Frames and Legs of Same as Chairs.	n.
4 66	come as Unans	3
	(not upholstered, wooden framed, wit	h
	rattan insertion in the backs), se	t
* 66	up, wrapped or crated.	D1
	Cane seat, K.D., tops nested and wrap ped in bdls., and bottomstied in bdl or Lounge France in white)-
Chair		
	steredor Lounge Frames, in white logg and	-
6 6	or Lounge Frames, in white, legs and	j 14
ac		
	Tidilles, innighed had a	. 1
Chart		
Chan	r Seats, perforated, crated or boxed	1
	The standard of the standard o	
Chun	Bureaus, etc.	1
Da	ch Furniture—Pew Ends, Pew Backs,	
One	by Seats, Chancel Rails, Altars, K.D.,	
Pulni	ated or boxedts, set un crated or boxed	2
Pulpi	ts K D grated or boxed, 111 box cars	1 (
Cloth	ts, K.D., crated or boxed	2
16	Tames of Horses	1
6.6	Bars K D oufolded at and boxed	2
Comb		
(es. Children's Wisker West	
Cradi	es, Children's, Wicker Work " (wooden), completely K.D. in bundles, crates or here	1
66	(Wooden) completel TE	3-1
		0
66	"Iron	2
"	Wood, set up	$\frac{1_{\frac{1}{2}}}{1_{\frac{1}{2}}}$
Cupbo		DI
		1
" D		1 0
Desks,	omice, set up	2 1½
••	in Discourse of Doxed	12
	-34-	•
		1

FUI F F F

> F H H

K L

M M

Ni Ra Ra Ru Sc

Set She She Spi Spi Spi Spi Sto

L.C.L. C.L.			F-Continued	
0.1	FURNIT	TURE-Cont	inued	
3-1	Laseis	s (excent Rai	mhoo) www.	ed or c
edD1	77 17	boxed	s—folded.—S	
dD1 1	Foldir	ng Bedstead	s—folded.— S	ame as
.D. 1				
2	Foldir	ig Beas, iron	, folded and	crated.
ur	T OIUII	IE DOOKCASE	s. Acreena T	ablac (
.D1	and	Ladders	bes, Whatno then folded fl	ts, Hat
d	Foldir	g Cots or Cr	ribs, folded .	at
. 3-1				
D1	Hat R	acks, revolvi	ing, set up	I OF DOX
. 1		ooxea		
1	66	1X.D., (rated or nov	od .
$1\frac{1}{2}$	66	N.U.S	-Same as Bu	reaus
)1)1	* Kinder	rgarten Chai	rs.—Same as	Chaire
T	Loung	e or Sofa F	rames K D	flat
1	1628	ano neao re	Sts datached	
	Touris	es, backs off.	Or Without h	nolea wee
4	Crat	eu or boxed .	· · · · • • • • • · · · · · · ·	
1	Marble	Slabs for Fi	urniture hov	nd an an
	Mattre	sses, Wire.	K.D., and see	eu or cr
		wire, i	1air, etc., set	un
1	66	wire, r	olled in bund	les or h
	* "	Hair, ir	1 bales, canva	ssed
	66	wire, v	VOOden sides .	and and
	"	wire, i	ron sides and	ende
	66	Same, p	oxed	
		wire, si	ae pieces off. e	ends and
	* 66	roned or Spri	tightly and s	ecurely
		or Spri	ng Rails, con	npletely
	* 66	Commo	losely fastene n, other than	a in bu
		-roll	ed or baled	ı nan o
	Night (Jommodes		
	700000011	T urmiture.	-See Kamboo	oto.
1	Transati	, III vundies.		
	School	Furniture, N	.O.S., K.D. a	nd pack
	66	56	51/ 11T)	
	66	Desks, set u	ıp	
· ·	••	" and	ip. Seats combin	ed, set u
1	66	66	seats.	folded .
1	Scroons		" KD or	atadonl
	* Settees	(Hall) wood	l, packed flat,	boxed.
	Show R	lacks extens	seat, wrappe	d or cra
	* Show Ta	ables or Shelv	ion.—Same a res, folded flat	s Hat R
	Spring	Beds, set un	apped or cra	nea
-				
	Spring 1	beu Frames		
	* Spring	Bed Slats, in	bundles	
		cr	ated or hoved	
1	Springs,	Bed, Sofa o	r Chair, in be	es or
			" nested in a	covered
	DU0018	-Same as Che	ina	

L.C.L. C.L. crated..D1 1 Bress-. Clothes Racks xed backs, 1 rapped 11 rated., boxed. 3....5D1 bales.. 1 11 ds..... $\bar{\mathbf{2}}$ d wire boxed y K.D. indles. r wire 1D1D1 ked upand boxedD1 Racks. r bxd. 1 \dots D1 3 bbls. bdls. Stools.—Same as Chairs. -35-

F	URNIT	URE—Co	F-Continued :-	_		L.C.L. C.L.
	Stuffed	Larior	Furniture	e₁ Tet	e-a-tetes, a	nd
	SOL	LIOUITEES	s ser un			T) 1
,	Tables,		(CACCDL D	64.111111	o or Katta	n I
	6.6	(Extend	or or crai		•••••••	D1
	66	E-4	on), comm	non	•••••••••	$1\frac{1}{2}$
*	4.6	Tar reliai	M. A.D., I	eos ot	t	7
	••	Centre 0	rextensio	m. K. I) flat. crate	d
		legs i	nside. leav	VAS SAV	curely tied	in.
	,	bundl	PG	TOD BU	curery neu	111
	6.6	NOS	17 D G	• • • • • •	· · · · · · · · · · · · · · · · · · ·	2
		*** O. D.,	IX. D., 11	at. or	, tulded He	+
		meruq	ing Tops.	Leax	es lege or	A.
	66	Kitchen.	legs off a	nd na	cked inside	4. 1
*	6.6	or Stand	s brace of	notod	or boxed	1
ii	Tete-a-	Peter C	o, orass, c	rateu	or poxed	DI
	Wandre	bon IZ D	une as Soi	tas an	d Lounges.	
	· · wrarc	Des. L.D	паг			2
	T. GIIII	re, Comi	uon, in th	e whi	to on in th	
	Same. c	losely bo	rod up	• • • • • •	e - 1	··Dř
*	Furnitu	nosciy bu	Aeu			. 2
	T (IIIII)	1100 (Junet Wise	speci	nea. set m	3
+*	4.6	wrapp	eu or crate	ea. or	hoved	D1
+	••	or all k	nas. U.K.	. rele	ased in an	n
		loads, e	except as	thom	vise specifie	.1
		above	common	ODDGI V	B5 feet lon	a
		and un	don	tars a	po reet lon	\mathbf{g}
‡	6.6	in francis	der, min.	10,000	lbs	4
4-		THE THEFTILL	ure or na	iv car	a On modera	d
* 17	D 1/					
L.	urs <u>, P</u> ett	T169 OT 12 K	HIS. Includ	HIDO MA	m 20,000 lbs anufacture	4
	Con	ev. Bade	rer Roon	Dog.	ver, Fisher	
	Fox	Kango	roo T-	Dea	ver, Fisher	,
	Mus	drant M.	Too, Lyny	x, Ma	rten, Mink	,
	2010	Krau, IVI	ura, Opos	ssum,	Otter, Rac ldcat, Wolf	-
	6001	n, Sear (D	ry), Skunl	k, Wi	ldcat. Wolf	
	Dr. Co	ocu, III II	Hes or nov	7430		4
	Same-	-Dressed	_in proce	od hal	es or boxes	. 1
#*F	urs Ruff	folo Dob-	o wearing	aprai	rel, in boxes	3 1
*		reare Traine	s. III Dalee	11 12		4 4)
* ID.	Deal	okins, pic	kled, in bl	bls. or	casks	11/2
L (- ,, ,,	or Citi	omos, nre	26674	in bules	
-	boxe	es, prepai	d		m bates of	1
Fo						
Fu	sticSa	ma as Dr	e Woods.	• • • • • •	• • • • • • • • • • • •	$1\frac{1}{2}$
	Ki	ine as Dy	e woods.			
			_			
			G			
0						
Ga	lvanized	Iron Oil	Cans S	Samo	as Tin Oil	
Ga	mbier					
Ga	mboge	n encoc	• • • • • • • • • • • • •	• • • • • • •	• • • • • • • • • • • • • • • • • • • •	35
						1
				paid.	0.R	î
						•
Ga:	rden Sea	ts, Rustic				1
						1
Gas	, Dental	in Cylin	ders O D	look	ge	2
		, III Oyilli	2018, 0.10.	· teaka	ige	2
			-36-			

Gas.

*Gas, ‡Gas ‡*Gas

‡Gas ‡*Gas

‡*Gas ‡Gas Gas *Gas Gela *Ging Ging

GLAS

‡

‡* ‡*

L.C.L. C.L.	G—Continued. L C.L. C.L
п.с.п. с.п.	Gog (Windows Donts) and when
and	" " " " " " " " " " " " " " " " " " "
D1	uas. Uxvgen.—See Uxvgen (†as
an),	Gas Machines or Generators, O.R. D1 3
D1	1 4" (tas Machines (Acetylene) crated on bored
\ldots $\frac{1}{1}$	O.R
$\cdots \overline{1}^{z}$	Gas Fixtures and Chandeliers, glass, in boxes,
ted,	O.R
l in	T Gas Fixtures and Chandeliers, metal, in boxes,
$2 \dots 2$	Dois, Of Casks, U.IV.
lat,	*Gas Logs, Terra Cotta, in boxes, bbls. or casks 1
and	‡Gas Meters, boxed or crated, O.R
ed. 1 le 1	*Gas Water.—Same as Ammoniacal Liquor.
D1	Gasoline.—Same as Coal Oil. See Cor wo 4
	Gelatine, in boxes 1
2	Unger, in cases, bags or bbls
\cdots $\bar{3}$ 6	Ginger Ale.—Same as Ale.
the	Ginseng 1
D1	CT ASC Dia a material 1 04
2	GLASS, Place, returned as misfit, or broken,
up, D1	same rates and conditions as originally shipped.
car	* '' Plate, broken, not to be taken as scrap
ied	glass.
ng	" Plate, or Mirrors, boxed, loaded in box
4	cars4.1
ed	+ "Plate, for Mirrors, or Mirrors, in boxes
bs4	not over five feet long or wide, at
ed	Owner's Risk, released on Special
	Plate Glass Release form 13 Plate, or Mirrors, package over 5 feet.
er,	† "Plate, or Mirrors, package over 5 feet long or wide, in box cars, at Owner's
k, ic-	Risk, shippers signing Special Plate
lf.	Glass Release formD13
is,	Plate, or Mirrors, requiring the use of a
1	Flat or Gondola Car for carriage—
es,	(Rule 3 and 6 not to apply.)
es 1	One case minimum weight 12,000lbs.D1
13	Two or more cases, min. wt 20 000lbs. D1
$1\frac{1}{2}$	Same—when shipped at Owner's
or	Risk, shippers signing Special Plate Glass Release form—
. 1	One caseminimum weight 12,000 lbs. 3
. 12	Two or more cases, min. wt. 20,000 lbs. 3
	Plate glass not in box cars to be
	loaded and unloaded by owners
	and at their expense.
	\ddagger "Signs, O.R., releasedD1
il	+ Show Cards, boxed, O.R., releasedD1
0 -	
. 35	leaded, colored or embossed, glass not over ‡ inch in thickness, boxed,
. 1	O.R., released, boxes not over 5 feet
. 1	long or wide 14
. 1	‡* Same, if over ‡ inch thick, or boxes
. 2	over 5 feet long or wide 114
$\overline{2}$	Luxier Prisms, in frame, O.R 14
	-37-

GRA

Gran

Gran

Gran

*Gras #Grav #Grav Grav Grav

‡Grine
"
Groc
Guar
Gum

Gunr Gun Guns Guns

‡Gunp

Gutta Gyps

L.C.L. C.L.	G—Continued. L GRAIN—Continued:—	C.L. C.L.
ted		
\cdots 3 \cdots 5	Beans, in boxes	1 0
sed 15	Duckwheat	$4 \dots 8$ $4 \dots 8$
nd her.	Corn, Sweet, Pop, etc.—See Corn.	
aid 47	" Common	48
in	Uats	1 Q
35	reas, Dried or Split in boxes	2 5
35	" Dried or Split in hags or hample	1 0
or	" Dried, Common	48
ass	RyeWheat	48
s).D13	The general term "Grain" will not apply on	
ut5	Pot and Pearl Barley, Beans, Buck-	
a,	Wheat or Split Peas on special "Grain"	
ie,	Tariffs, unless these articles are enume-	
uit	rated thereon as included in the Special Grain Rates.	
$egin{array}{ll} \mathbf{R}_{oldsymbol{\cdot}} & 3.\dots 5 \\ \dots \mathbf{D} 1 & \end{array}$		
m	Granite Ware.—Same as Agate Ware.	
D13	Granite.—See Marble.	
or s.) 13	Granolithic material and tools, N. O. S.—Same as Roofing material and tools.	
s) 25	"Grass Fibre, for unholstering —Same as Hay	
m	Grates and Grate Castings. O R. —See Iron	
D13	* Silica Grit, for poultry, in bags or bbls	410
es . 25	Bird, in packages, boxed	$\frac{4}{2}$ 10
· 25	Gravestones.—See Marble.	ð
· 24 · 13	Grease, in cans or buckets	35
R. 13	" in boxes	45
. 25	" in barrels, with or without heads	45
. 1	Grindstones, O.R. hand, set up	$egin{array}{c} 4 \dots 7 \\ 1 \dots 4 \end{array}$
. 1	" " boxed or crated	9 1.
$egin{array}{cccc} \cdot & 4 \cdot \dots \cdot 5 \\ \cdot & 2 \cdot \dots \cdot 5 \end{array}$	Groceries, not otherwise specified	1
. 35	Guano.—Same as Fertilizers.	
r	Gum, Copal, Demar, Kowrie, Sandarac, Shellac,	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Chicle, Dextrine, in packages "not otherwise specified, in packages	
35	Gunny	$\frac{1}{3}$ 5
7	Gun Stocks and barrels, in boxes	1
$egin{array}{c} 1 \ 2 \ldots 4 \end{array}$	" in the rough, in boxes or bundles Guns.—See Fire Arms.	$\hat{2}$
24		
	‡Gunpowder, common black, O.R., in fireproof iron magazines, wooden or metalic kegs,	
	(when authorized to be so carried by the	•
	Railways concerned), or in cans or cannis-	
	tels backed in cases. To be marked GHN.	0.1
	POWDER, at Company's convenienceI)1
35	‡Gunpowder, common black, O.R. packed as above, in lots of 10,000 lbs. or over	1
48	Gutta Percha and Gutta Percha Goods	1
48	Gypsum	
	-39-	1

Hair in sacks NOG	L.C.L. C.L.
Hair, in sacks, N.O.S	14
* " Plasterers' in sacks	\dots 24
*Hammocks, in bundles on bales	$\frac{2}{2}$
	$\begin{array}{ccc} & 35 \\ & 1 \end{array}$
*Handles, Wood, in white (min. C.L. 30,000 lbs Hardware, in trunks	\ 4 =
Hardware, in trunks	·). 4 7
HARDWARE:-	1
* Bells, O.R. N.O.C.	
* Bells, O.R., N.O.S. Cant-dogs, Clawbars, Crowbars. Clamps, for fencing, in boyes	1
Clambs, for fencing in harman	. 35
boxed	. 1
Corn Poppers	. 1
Counter Paper Cutters Cutlery, in boyes	$\tilde{2}$
Cutter Bars	. 1
Drag Teeth, in packages	$3\dots5$
Door Knobs	$\cdot 3 \cdot \cdot \cdot 5$
Door Locks	$\begin{array}{ccc} \cdot & 2 \dots 5 \\ \cdot & 2 \dots 5 \end{array}$
Fluters	$2 \dots 5$
Forks Hand in hundles	. 1
Grain Cradles.—See Agricultural Implements.	25
ments.	-
Hay Knives, in bundles.	1 =
Hammers, Sledge	$egin{array}{c} 1 \dots 5 \ 2 \dots 5 \end{array}$
Harrow Teeth in peels	35
Hinges heavy for C	35
Hoes, in hundles dates, Darn Doors, etc	45
	$2 \cdots 5$
Pick Axes, loose on in board.	$egin{array}{c} 2.\dots 5 \ 3.\dots 5 \end{array}$
Pick Axes, loose or in bundles	25
" " in boxes or casks	$\overline{3}$ $\overline{5}$
Plow Castings, Plow Points, M. Jan	35
	0 ~
Post Augers same in boxes or barrels	$\frac{2}{2}$ $\frac{5}{2}$
Post Augers Punches, Iron (Power)	$egin{array}{c} 3 \dots 5 \ 2 \end{array}$
Rake Heads Iron in the	35
Rake Heads, Iron, in boxes. Rake Teeth, in packages Rakes, hand, iron or steel heads, in bundles Reaper and Mower Knives	35
Rakes, hand iron on starti	35
Reaper and Mower Knives. Rings (Bull or Hog) in bounder	$2 \cdots 5$
Rings (Bull or Hog), in boxes. Sad Irons, in boxes or hamels	$3 \dots 5$
Scoons in hundle	3 5 3 5
Scoops, in bundles	25
Iron on Greet in 1	35
Screw and Strong His	$3 \dots 5$
Scythes, Sickles or Reaping Hooks, in bdls.	35
in boxesScythe Snaths, in bundles	15 25
	15
-40-	

HA

Ha Ha

Ha

Hay *Hay Hay *Heo *Heo *Heo

Her Her Hes Hid H

H

L.C.L. C.L. 14	HARDWARE—Continued:—	.L. C.L.
24 15 25 35 1 s.). 4 7 1 1 35 35 9p,	Shot, in bags. "in boxes or kegs. "in small bags or packets, enclosed in gunnies, O.R Shovels and Spades, in bundles. Skates, Ice or Roller, boxed Staples, in boxes or kegs Tacks, Iron or Steel (in bulk), in boxes, kegs or bbls. "in paper or wood fibre pkgs., boxed "not otherwise specified. T and Band Hinges, in bundles. "" Threeher Tacks.	15 35 25 1 35 45 25 2 35
. 1 1 2 1 35	General Hardware, not otherwise specified. Mixed cars of Forks, Hoes, Rakes, Scythes, Scythe-Snaths, Shovels, Spades, Grain Cradles and Hand Farm Implements	35 35 2
$\begin{array}{ccc} \cdot & 2 \cdot \dots 5 \\ \cdot & 2 \cdot \dots 5 \end{array}$	Harness.—See Saddlery. Hats and Caps, in trunks	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1 1
. 25 e-		1
. 15 . 25 . 35 . 45 . 25	Hay, hand pressed	1½10 310
35	Hay, Marsh.—Same rates and conditions as hay.	
25 35 35	Have on Change Com- Cu 1 1 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	$2\dots 10$
25	*Heddles for Looms, boxed 3	5
35 2 35 35 35	Hemp, in boxes O.R. of fire and water 2	5 5
35	Hercules Powder.—NOT TAKEN.	
35	Herrings.—See Fish.	
35 25		5
35 35 35 15 25	" Green, loose	5 5 5
	Hide Cuttings	5

H-Continued.	L.C.L. C.L.
Hides and Skins—Continued:—	
Skins, Dry-Calf and Sheep, loose	1 0
in bales	. 13
" Deer and Goat, loose	$\frac{2}{2}$ 4
" " in bales	. DI
" Green, Calf and Sheep, and Sheep Pelts	. 24
loose loose	,
" Calf and Sheep, and Sheep Pelts	. 1
salted on pickled in below 1.11	,
salted or pickled, in bales or bdls.	35
"Salted or pickled, in bbls	$3\dots 5$
Deer and Goat, loose	. 1
'' In bales	. 23
Peltries.—See Furs.	
Musk Ox Robes.—See Furs.	
High Wines.—See Liquors.	
Hinges.—See Hardware.	
*Hobby Horses, set up	3-14
n poxed	D1
A.D. and boxed or crated	1
+ Snoo Fly Rockers, loose, O.R.	D1
+ " Crated or boxed. O.R.	1
" all kinds.(C. L. Minimum 18 0001bg	1
Hockey Sticks, in bundles.	1
Trops, Dressed.—See Tressed Hoos	
‡*Holly, Mistletoe and Laurel Branches, or Ever	
green Decorations, in bdls. or bales, O.R., p'po	1 11
‡* Same, in boxes, O.R., prepaid	i 1½
Hominy, not otherwise specified, rolled, pressed	. 1
cracked, dried or dessicated, in boxes	, , ,
" same in bags or barrels	35
	45
Honey, in glass, packed in cases	14
in cans, not boxed	14
in cans, boxed or crated	$2 \dots 4$
in kegs or barrels	$2 \dots 4$
+ in comb. boxed. O. R.	1 1
TIONEY AND VV AX PIXTPACTORS tin contod on homed	1
rioneycomb Frames, Wooden, K D flat or	•
floors and floris, in crates or bags, less than	
10,000 lbs	3
IU.IIII Ing. and over	4 10
field Dressing, in glass, packed in cases	1
III IIII DXS. OF COME hird in come	61
TIOI I IDS OF EMOS. IN NACKAGES	$4 \dots 5$
*Hops, in bags or boxes (C.L. min. 14,000 lbs.)	1
Horse Covers W. M. L. Min. 14,000 lbs.)	1
Horse Covers—Waterproof, green or wet—not	23
Udkell.	ū
Horse Nails.—See Nails	
Horse Powers.—See Machinery.	
HOrse Shoes — See Iron	
Hose-Leathen Rubbon on ather	
Hose - Leather, Rubber, or other Hose Reels Lawr set up	\cdot _ $2.\dots$
Trobo receis—Imwii. sei iiii	
-	
Hot Water Heaters.—See Stoves.	
" Reservoirs	25
-42-	

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House

House Hubs. Husk

‡Ice, I *Ice B Ice C ‡*Ima

Incul Indig Indu *Ink,

Insections of Insulation IRON

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L.C.L. C.L.	H—Continued. L.C.	L. C.L.
	*Household Goods and Second-hand Furniture,	
. 13	O.R., released, prepaid (C.L.	_
$\frac{2}{2}$ 4	ain. 20,000 lbs.)	16
.D1	+ Including Dive Stock (not	
. 24	over 10 head per car) to be	Ω
. 1	charged C.L. (min. 20,000 lbs.) Live Poultry, in coops or crates, forming	6
, 1	part of and accompanying shipments of	1
35	Household Goods, will be charged for at	
35	classified rating of Household Goods.	
1	No freight will be forwarded as a "lot,"	
23	but in all cases every article must be	
1	specified, except when a car is chartered,	
1	in which case it must be distinctly under-	
	stood between the Agent and the Ship-	
3-14	per, and so stated on shipping note and	
D1	receipt, that the Company assumes no responsibility as to contents or condition	
i	of contents of car, and that the carload	
DÎ	rate will be charged.	
1	When a car contains Horses, Mules or	
4	Cattle, one man in charge will be carried	
1 '	free (on same conditions as for Live	
	Stock), but no free return pass will be	
11	given. With other animals or poultry,	
1½ 1	man in charge to pay fare.	
	House Movers' Material, consisting of Capstans, Chains, Jackscrews, Pulleys, Ropes,	
3:.5	Heavy Timbers, Wooden Rollers, etc.	
45	(all second-hand)	6
14	Houses, Portable	7
14	Hubs.—See Carriage Goods.	
24	Husks and Hulls, in bags, prepaid	110
$2\dots 4$	" " in boxes, bbls. or bales, prepaid " " (C.I. min 20 000 lbs. per car.)	210
14	" " (C.L.min. 20,000 lbs. per car.)	
1		
35	‡Ice, L.C.L. in tin boxes or safes, or C.L. in bulk,	1
	O.R., prepaid	310
3	*Ice Boats, K.D. in bundles	25
410	Ice Cream Freezers	1
1	**Images and Figures (not statuary), Clay, Earth-	
2	enware, Plaster of Paris, Terra Cotta or Wood, wellpacked in bxs., bbls. orcsks., O.R.	$1\frac{1}{2}3$
45	Incubators, boxed or crated	13
1	Indigo, in cases	1
1 23	Indurated Fibre.—Same as Woodenware.	-
20	*Ink, in glass, earthenware or tin, in cases, or	
	bbls., O.R	24
	* " (in bulk) in kegs, barrels or casks	35
	Insect Powder, or Destroyer, N.O.S	1
	Insect Destroyer, liquid	1
2	Insulators.—See Telegraph Supplies.	
D1	IRON:-	9 =
	Anchors, Anvils, and Heavy Forgings	35 35
	* Angles * Awning Frames, in bundles	15
25	* " crated or boxed	25
	-43	

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C.L. C.L.	[—Continued. L.C.L. C	L.
35	IRON—Continued:— Fire Escapes, in bundles, crates, or boxes,	
	loaded in box cars 3	5
35 45	Fire Escapes, with or without water pipe,	
15	-in sections, in bundles, boxes or crates (in box cars)	5
35 35	Fire Plugs and Water Gates 3	
35	* Fly or Balance Wheels.—Same as Castings.	=
35	Forgings, heavy, in the rough4 Fountains, K.D1	
$egin{array}{cccccccccccccccccccccccccccccccccccc$	Grates and Fronts, unfinished, in bundles,	_
1.11	" " under 100 lbs. per bundle 1 100 lbs. per bundle or over 2	
	‡ " " finished, O.R 1	
	" " $K.D.$ and boxed \ldots 2	4
	* Gratings and Doors for sidewalks 3	
	Hoops	
	Horse Shoes and Nails, in boxes or kegs, in	
35	mixed cars	5
45 25	Horse Weights, loose	
	Hydrants 3	
$3 \dots 5$ $3 \dots 6$	‡* Lath, in bundles, O.R 4	
35	" in crates or boxes 4 ‡ Liquor in wood, O.R	-
24	# Mantels and Fronts, set up, O.R 1	.4
34	* Mast Arms and Hangers, for electric poles. 3	4
15	†* Monuments (or other Metallic Monuments	
. ·	for Cemeteries, etc.), crated or bxd, O.R. 2	
$2 \dots 5 \\ 3 \dots 5$	* MetallicCeiling or Sheeting, plain or stamped 4 * " corrugated, including mould-	Э
14	dings, nested crated or boxed 3	
35	" Shingles, in packages 4 the Statuary and Ornamental Figures,	7
35	t "Statuary and Ornamental Figures, crated or boxed, O.R 2	5
37	* Nails and spikes, in bags 2	
24	* " in kegs and boxes 4 Nitrate of, in drums or casks 4	
35	* Pail Hooks. in boxes or barrels 3	5
34 25	Pig and Speigle 4	.10
2	Pipe (Hot Air, Steam or Water-Coil).— Same as Radiators.	
35	Pipe, Wrought Iron, all sizes 4	
47	Cast Iron, under 5 inches diameter 4	5
3 5	5 inches diameter of over	
35 35	(inside measurement) 4	7
35 35	" Fittings, N.O.S., in bxs., kegs or bbls. 3	
35	" Fittings, N.O.S., in bxs., kegs or bbls. 3 " or Connections (iron), such as	5
35 35 15	" Fittings, N.O.S., in bxs., kegs or bbls. 3 " or Connections (iron). such as joints elbows and Ys 4 * Galvanized Iron, Tin or Zinc Conductor	5 5
35 35 15 15 35	" Fittings, N.O.S., in bxs., kegs or bbls. 3 " or Connections (iron), such as joints elbows and Ys 4 " Galvanized Iron, Tin or Zinc Conductor Pipes in bundles, O.RD1	5 5
35 35 15	" Fittings, N.O.S., in bxs., kegs or bbls. 3 " or Connections (iron), such as joints elbows and Ys 4 * Galvanized Iron, Tin or Zinc Conductor Pipes in bundles, O.R	5 5
35 35 15 15 35	"Fittings, N.O.S., in bxs., kegs or bbls. 3 "or Connections (iron). such as joints elbows and Ys 4 The Galvanized Iron, Tin or Zinc Conductor Pipes in bundles, O.R	5 5 5

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L.C.L. C.L	-Continuea. J L.C.L. C.L.
	IRON—Continued:—
nt	* Smoke Stacks, not over 12 inches diameter D1
$1_{\frac{1}{2}} \dots 5$	* " N.O.S3-1
. 15	" K.D. in sheets, flat or round,
D15	nested, bd. with wire or crtd. 35
$1\frac{1}{2}5$	Spring Clips, Carriage or Waggon, in pkgs. 35
е	Stable Fittings. Feed Boxes, Hay Racks,
e 35	Stall Posts, etc
. 13	* Stair Work, Balusters, Hand Rails, Posts,
$1 \dots 5$	Risers, Stringers, Treads, in box cars. 35
$\mathbf{s} 3, \dots 5$	# Statuary and Ornamental Figures, O.R 14
$2 \dots 4$	Stills and WormsD1
35	* Stools and Stool Pedestals 25
$egin{array}{cccccccccccccccccccccccccccccccccccc$	* Strapping, for boxes, etc., in bxs. or bbls 35
	Stretchers, for wire fencing, in boxes or kegs 35
35	Tanks or Cisterns
35	Toe Calks, in boxes
	* Tubs (Laundry)
35	" " nested crated or boxed 35
1 2	Tyres, other than R.R. Supplies 35
15	Tyre Upsetters
25	Tyre Upsetters
15	Vault and Prison Work 35
	Vases 14
35	Ventilators, Caps or Cowls, gal. or sheet iron. D14
35	" Window (not Wire Screens), boxed 1 4
35	Vises
14	Waggon Boxes, or Thimble Skeins, loose 25
24	" " in bundles 35
34	water wheels 25
	w neels, gear, for Electric Motors Same as Castings.
	Yellow or Muntz Metal for sheeting ships 35
25	Isinglass, in cases 1
45	Ivory, in packages
	lvory Nuts, or Blocks, in packages 34
410	Ivory Black.—Same as Ochre.
15	Japan Dryer Same as Varuesh See Civilly of
9 5	Jacks, Hand, loose
35 35	" boxed or crated 3
35	Japanware,—Same as Tinware.
	Japanese Goods.—Same as Fancy Goods.
i i	Japonica 35
45	Jellies.—See Preserves.
	Jewellers' Scrap or Sweepings. Not taken,
35 35	should be shipped by express.
35	JOINERS' WORK:
35	Blinds, Inside—Door and Window 1
r	‡ "Outside, with Slats, racked, O.R 2
35	Blind or Shutter Slats, in bdls., crts. or bxs. 3
f 00	‡ Balusters and Turned Work, O.R 2
	Counters, if in box cars, O.R
35	‡ Doors, loose, O. R 3
35	‡ " racked or crated, O. R 3
24	# " Glazed with common glass, well
15	crated or boxed, O. R 1
	-47-

J-Continued. K L	.C.L C.L.
JUINERS WURK —Continued:	
# Mantels, O.R Mouldings, in white, in bundles, O.R	. 1
Fanelled Work, O.R.	2
Farululis, rolling or tolding crated	0
Same, boxed	$ar{3}$
Planed and Moulded Boards, O.R.	. 3
* Planed and Moulded Boards for wainscot	•
ing, etc., painted or stained on one side, in bundles or crates	0
DAVOIVING LOONS in shortes K 1) and I 1.	9
†* Scroll Work, O.R Shelving, Baseboards, etc., O. R Sashes, Glazed, with common glass, well	1
‡ Shelving, Baseboards, etc., O. R	3
‡ Sashes, Glazed, with common glass, well	
crated or boxed, O.R	1
+ Unglazed, U. R	1
** Sashes and Doors, glazed and leaded,	2
stained or colored glass (not plate	1
giass), crated, O.R	D1
Same, closely boxed, O.R.	1
+ Shutters, close, O. R.	9
Without wire cloth, O.R.	1
Saule, Wilholli Wirecloth K D entd on bard	9
* Mixed cars Joiners' Work as above, also including Desks, Show or Display Cases,	
Cabinets, Roller or Stationary Book or	1
Fancy Goods Cases or Stands, Counter	
or Shelf Fittings, Trimmings or Cor-	
nices. U.R.—Same as Furniture	
Joiners' Work, not otherwise specified, O.R.	1
all kinds in box cars (C.L.	
Junk (old rope and condered)	<u>6</u>
Junk (old rope and cordage) Jute Butts and Lashes	$3 \dots 5$
" Horse Blankets or Covers	35 24
• •	△4
Kaoline, in packages	
Kalsonine	
Knees, Ship.—See Lumber.	47
" Iron.—See Iron.	
Knitting Machines, Hand, in boxes	14
" Power.—See Machinery.	-
Lacrosses, in bundles	01
in boxes	1
Lauders	016
Sectional, Telescoped	$2\dots 6$
* " Step	16
Lamp Black	1
Lamps (Stereoptical) and Fixtures, O.R. boxed 1	oi
Lamps and Lanterns, N.O.S., well packed. O.R.	14
(See Glassware)	
*Lamp Burners, brass, in cases	14

Lard Lasts

Last Laths Lawn Lead,

*Leath

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*Light:

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L.C.L C.L.	Lard See Continued L.	C.L. C.L.
	Lard.	35
1	Lasts, wooden, fied in bundles or in sacks	1 5
$\cdots \frac{1}{2}$	" in boxes	$2 \cdots 5$
$egin{array}{cccc} \dots & 2 & & \\ \dots & 2 & & \end{array}$	in boxes	9 =
2	Last Blocks	35 10
3	Laths—See Lumber.	10
3	Lawn Tennis Sets, in boxes	1
cot-	Lead, White or Red, in tins, loose	9 1
one	nacked in wood	3 5
$egin{array}{ccc} \dots & 3 \ ext{bxd} & 2 \end{array}$	10 Kegs, casks, drums ovirons	2 5
1	Dar, 1 ig, Sheet and Pine	35
ã	Pipe—Telegraph or Telephone, on Reels. Sheet, or Foil, for Tea, in boxes.	$3 \dots 5$
vell	Foil, in boxes	$egin{array}{c} 2,\ldots 4 \ 2,\ldots 4 \end{array}$
1	Scrap	$\frac{2}{4}$ $\frac{7}{7}$
$1 \dots 1$	Ashes or Dross	$\tilde{4}$ 7
$\frac{1}{2}$	*Leather, loose (C.L. minimum 20,000 lbs.)	14
ate	in bundles, rolls, boxes or bbls (C.L.	
D1	minimum 20,000 lbs.)	$3 \dots 5$
\cdots 1	* "Colored or stained, in boxes	$3 \cdots 5$
2	Patent, in boxes	$13.\dots5$
or 1	Patent, in rolls or bales	1
xd. 3	Scraps (C. L. mm. 20.000 lbs.)	$\overline{3}$ $\overline{5}$
in-	+ Delding, U.R	24
es,	* "Soles, Heels and Welting, in bags, boxes or bbls. (C. L. min. 20,000 lbs.)	0 4
or	* "Stain.—Same as Blacking, Curriers'.	24
ter or-	"Straps, with buckles or other fasten-	
01-	ings, in boxes or bbls	1
.R. 1	Goods, N.O.S , in cases or bble	ī
.L.	Leatheroid, in crates or boxes Lemons.—See Fruit.	2
6	Lemon Syrup, in glass, packed in wood	
35	" in wood	$\frac{1}{2}$
\ldots $2\ldots 4$	Letter File Clips, board, with fixtures, cutd. or byd	ĩ
	Same, without fixtures, flat crated or boyed	$\tilde{2}$
35	Licorice—Stick, Root or Mass	1
47	" Mass or Paste, in boxes	2
	Life Preservers, Cork.	3
	Lightning Rods, in bundles	1
1½	in boxes	3 1
	Line, Common	410
7.1	Lime Fruit Juice.—Same as Liquors, Native. Linseed.—See Seed.	
D1	Linseed Meal.—See Flaxseed Meal	
D16	Liquors, in demijohns or baskets, O.R., released D)1
26	+ Foreign Wines, Spirits and Cordials, in glass.	•
16	tins or jugs, securely packed in boxes	
	or barrels, O. R., released	13
l	Wines, Spirits, and Cordials, in wood, O.R. of breakage, leakage or freezing.	24
ed.D1 R. 14	Wines, Spirits and Cordials, O. R. of	4
1T	breakage, leakage or freezing, mixed	
14	carloads, in cases and wood	3
	-49-	

L-Continued. L.	C.L. C.L.
Liquors—Continued:—	
‡ Native Wines, Spirits and Cordials, in glass,	
tins or jugs, securely packed in boxes or bbls, O.R., released	
Wines, etc., in stoneware jugs, covered	14
with wickerwork and capped with	
wood, O.R. of breakage, leakage	•
and freezing	14
+ vines, Spirits of Cordials, in wood	1
U. R. of leakage, breakage, freezing	35
+ U.N. Of Dreakage, leakage or freezing	011110
mixed cars in wood, cases, jars	
or stonewere jugs, covered with	
wickerwork, and capped with wood,	
will be 5th class for the wood, and 4th class for the cases, jars or jugs	
in same car.	
‡Shipments of high-class liquors, such as Cham-	
pagne, Burgundy, Mozelle, etc., must be	
released.	
Litharge.—Same as Lead, Red.	
Lithographic Stones, in boxes, O. R.	
+LIVE STUCK will only be carried at owners'	
risk; to be loaded, unloaded and fed by	
owners at their expense and under the	
following regulations:— In carloads, full actual weight should be charged	
for, but not less than the following mini-	
mums: (See Notes A and B).	
Horses20,000 lbs.	0 '
Cattle 20 000 1hg	9
Live Hogs, S.D	9
Live nogs, D.D., cars not over	
29 ft. in length25,000 lbs.	9
Live Hogs, D.D., cars over 29ft.	
and under 35 ft. in length 28,000 lbs.	9
Live Hogs, D.D., in cars 35 ft. and over in length30,800 lbs.	
Sheep, S.D	9
Sheep, D.D., cars not over 29 ft.	9
in length	9
Sneep, D.D., cars over 29 ft. and	8
under 35 ft. in length 26,000 lbs	9
Sheep, D.D., cars 35 ft. and	
over in length28,600 lbs.	9
(Inside measurement to govern.)	
Dogs, same as Sheep as to weights, valuations, etc Calves, under six months' old, same as sheep.	•
"Six months' old or over, to be rated	
same as Cattle,	
" Calves, D.D., same as Sheen, D.D.	
NOTE A.—Horses and Cattle, when not	
weighed at shipping points to be hilled at	
22,500 lbs., subject to correction at scale	
points, but not less than 20,000 lbs	
Note B.—In case Cattle or Horses are not,	
or cannot be weighed, an estimated	
weight of 22,500 lbs. will be charged.	

LIVE Hogs, bin as a single hogs. The horse of the hogs is the hogs

LIVE STOCK—Continued :-

Hogs, Sheep, Calves or Small Animals must not be loaded under large Animals or Cattle in the same car. In all cases where large and small animals are shipped together in same car, they must be kept separate by a partition or by partitions, which must be put up by the shippers at their expense and at their risk as to sufficiency or otherwise. This rule, however, will not be applied to milch cows with their calves.

Horses or Cattle loaded with Hogs or Sheep in mixed carloads, or Horses loaded with Cattle, to be kept separate by a partition, will be charged at the weight for Cattle in carloads and at the highest rate for either.

Cattle and Hogs in mixed carloads, loaded in single-deck cars, will be charged at the weight and rate for Cattle.

Hogs and Calves, or Hogs and Sheep or Hogs,

Sheep and Calves, in mixed carloads, will be charged for at the weight for Hogs in carloads, and at the highest rate for either; Calves not six months old being subject to the rate for sheep.

When shippers are allowed to double deck, or partially double deck cars, a quarter deck will be charged 2,000 lbs. extra; over a quarter and not over half a deck, 4,000 lbs. extra; over half a deck full charge for double deck. The cost of putting in part decks to be borne by the shipper.

Fowls or Poultry, in packages, in mixed car-loads with Cattle or Horses, Sheep or Hogs (the Cattle or Horses, Sheep or Hogs, to be kept separate from each other and from the Fowls or Poultry), will be charged at the weight for Cattle in Carloads, and at the highest rate for either.

When more than a carload of Live Stock is offered, the surplus will take less than

carload weight and rate.

LiveStock in Palace and other Patent Stock Cars, will be in all respects subject to the max. and minimum weights established for the conduct of such traffic in the regular live stock cars of the roads interested.

Owners or drovers may be taken free on the same train with their Live Stock, in consideration of their assuming the risks and obligations mentioned in the contract to be signed by them, and under the following conditions:

One, two or three cars, one person. Four, five, or six cars, two persons. Seven, eight.

nine or ten cars, three persons.

Over ten cars in one lot, four persons. RETURN PASSES WILL NOT BE GIVEN.

L.C.L. C.L.

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L-Continued.	.C.L
LIVE STOCK—Continued:—	
# LIVE STOCK IN L.C.L. LOTS, AS FOLLOW	VS :
*Bull Calves, under six months old. 500 lbs. each	ı ĭ
*Bulls, six months and under one	
vear old	1 1
year old	ii
Bulls, over two years. 4 000 lbs, each	i
Bulls, over two years4,000 lbs. each Cattle or Horned Animals:—	
One animal	. 1
Two animals3,500 lbs	. 1
Three Animals 5 000 lbs	. 1
Three Animals5,000 lbs Each additional animal in same car 1,000 lbs	. 1
Calves:—	. 1
Under six months old 500 lbs	. 1
Over six months and under one	-
year	. 1
Home Coats Sharmand Land	. 1
Hogs, Goats, Sheep and Lambs not crated, not	5
taken except by special authority.	
Hogs, Sheep, Lambs and other small animals	,
in boxes or crates, actual weight	. D1
When small animals are allowed to be taken	ı
without being crated, the following will be	•
the minimum weights charged:	
A single Sheep, Lamb, Pig or Hog, 400 lbs. each	i.
or actual weight if in excess of 400 lbs	. 1
Each additional Sheep, Lamb, Pig or Hog, in	ı
same car to same consignee, 200 lbs., or	•
actual weight if in excess of 200 lbs.	
Horses, Mules, etc:—	
One animal	. 1
Two animals	1
Three animals 5.000 lbs	. 1
Each additional animal in same car 1,250 lbs.	. 1
Mare and Foal together2.500 lbs.	. 1
Stallions and Jacks 4.000 lbs.	1
Shetland or Welsh Ponies, one	
animal	. 1
Shetland or Welsh Ponies, each	_
additional animal in same car1,000 lbs.	. 1
When other animals are shinned in cars with a	,
mare and foal, or cow and calf, together,	•
under the above special weights, the other	•
animals are to be rated and charged for	,
without reference to the weight charged	
for the mare and foal or cow and calf.	•
When other animals are shipped in cars with	
Bulls, Stallions or Jacks, they are to be	L
rated without reference to the specific	
weights charged for the Bulls, Stallions or	•
Jacks.	
In no case shall the charge for less than carload	
exceed the charge for a carload.	
Owner or agent must accompany and	
Owner or agent must accompany each consign-	
ment of Cattle or Horses in C.L. or less	1
when the distance is over 100 miles, except	,
by special authority in each case from the	t
General or Division Freight Agent.	
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WS :--

LIVE STOCK-Continued :-

Men in charge of L.C.L. lots of Cattle or Horses, on the same train only, will be charged half the ordinary 1st class fare, in consideration of their assuming the risks and obligations mentioned in the contract, and this amount must be shown as a seperate item on the way-bill.

No reduction will be made for men in charge

of L.C.L. lots of Hogs or Sheep.

SPECIAL REGULATIONS GOVERNING THE RATES
UPON LIVE STOCK GIVEN ABOVE, AND
RULES APPLYING TO ORDINARY LIVE
STOCK OFFERED FOR TRANSPORTATION:—

Agents must thoroughly familiarize themselves with the following, and take particular care to acquaint consignors, or their agents, with the requirements of the Company before accepting Live Stock for transportation.

All shipments of Live Stock must be consigned direct to the party or parties to whom same is to be delivered at destination, and will not be received for transportation when consigned to the order of "......" or notify "......"

The rates and classification of Live Stock as given above, are based upon the following

maximum values:

Horses or Mules, not exceeding \$100 each.

Cattle or Cows, not exceeding \$50 each Fat Hogs or Fat Calves not exceeding \$10 each. Sheep, Lambs, Stock Hogs or Stock Calves, not

exceeding \$5 each.

*If a full C.L. from one shipper to one consignee, entire contents of car not to exceed \$1,200.

Live Stock will be taken at the above Weights, rates and values only when the Company are fully released, in accordance with the terms of their special Live Stock Transportation Contract, which shall be duly filled up and executed by the shippers, owners, or their agents, and by the station agent on behalf of the Company, and the person or persons travelling with such Live Stock, and receiving free transportation as aforesaid, shall be duly authorized to sign such contract, or contracts, on behalf of the owners or shippers of such Live Stock.

In cases where shippers, owners or agents decline to enter into such contract, the traffic may be taken at double rates, under ordinary liability as common carriers, on the ordinary shipping notes and receipts of the Company, in which case shippers, owners or agents must declare the value of the animals; and in the event of such valuation being in excess of the above figures, the regulations below will govern.

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LIVE STOCK—Continued:

The Company does not agree to transport Live Stock by any particular train within any specified time, nor in time, for any particular market and agents must not give receipts containing such guarantees. Neither will the Company be responsible for any loss or damage occuring by the refusal, failure or inability of connecting lines to receive and forward the stock after tender of delivery.

When stock belonging to two or more persons, or when consigned to different parties, is loaded in same car or when loaded in waycar, a distinguishing mark should appear upon each head of stock. A tag securely fastened to the halter, will be sufficient for Horses or Mules. Upon Cattle or small stock, one or more initial letters should be marked upon the side of each head of stock. Corresponding innitials should be placed opposite the name of consignee on the way-bill or manifest so as to ensure correct and prompt delivery at destination. And in the event of the owner or owners neglecting to comply with the foregoing provisions, or insufficiently marking their stock, the Company shall have the right in their discretion to deliver the same to any one of the consignees without liability to the others of such consignees.

Fancy small stock requiring special care, should be in cages, or coops, or boxed; and agents will recommend owners to forward such animals by regular express line, which has agents in charge to care for them.

Animals known to be vicious, or so spirited that they cannot safely be placed alongside of other stock, and Mares with colts alongside, will not be received unless released.

The Railway Company does not assume any risks from the acts of the animals themselves, or to each other, such as biting or kicking. Such risks must always be borne by the owner. Nor will the Company be responsible for any stock escaping. Nor will the Company hold itself liable for injury to Calves, Hogs, or other stock from suffocation. exhaustion, heat or cold.

Except when shipped in a full car, sucking Calves, accompanying Cows, will be charged for in the manner provided for

such like small animals.

In case of accident, unavoidable delay or other reason, because of which it becomes necessary to send Live Stock forward unaccompanied, it will be permissable to do so; and if for this or other reason, feed is furnished

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er er sad LIVE STOCK-Continued:

for the stock by or through the Railway Company, a charge will be made for the same and collected from the consignee upon delivery. Agents will note such charges or expenses on the way-bill or manifest and advise agent at destination by telegraph.

SPECIAL REGULATIONS FOR LIVE STOCK AND VALUABLE ANIMALS.

Race Horses, Stallions, and other high-priced animals, when shippers are unwilling to have them transported at the above list of values for ordinary stock, will be taken only by special arrangement and at ONE AND ONE-HALF 1ST CLASS RATES, calculated on the estimated weights named below, and agent must not accept for shipment such valuable animals without first communicating with the Gen. or Divsl. FreightAgt.

When value of each animal exceeds:—	And is not over:—	For one animal charge:—	For two or more animals in same car, to one consignee, charge each:—
		Pounds	Pounds
\$ 100 00	\$ 400 00	4,000	3.000
400 00	600 00	4,500	3,500
600 00	800 00	5,000	3,700
800 00	1,000 00	6,000	4,500
1,000 00	1,500 00	8,000	6,000
1,500 00	2,000 00	10,000	7,500
2,000 00	2,500 00	12,000	9,000
2,500 00	3 000 00	14,000	10,500
3,000 00	3,500 00	16,000	12,000
4,000 00	4,500.00	20,000	15,000
4,500 00	5,000 00	22,000	17,500

Animals of greater value than given above will be subject to a corresponding advance in weights furnished in the above table.

Cattle, or small animals valued by Shippers at more than the maximum valuations given for ordinary stock and not over \$100 each, will be rated at 200 lbs. extra for every additional \$10 or part thereof in value until the charge for animals over \$100 each is reached, when the latter and succeeding valuations in above table will apply. In cases where the owner, shipper or agent of such valuable animal or animals refuses to sign a special agreement for the transportation of such animal or animals and insists upon the Company taking the same on their common law liability, in such case the rates for transport without special agreement shall be three times the first class rate as fixed above.

--55-

	L. C.L.
‡Lobsters, Fresh in casks or boxes, O.R in tins.—See Canned Goods.	1
Logwood and Logwood Extract.—Same as Dye Stuff.	
Stuff. Looking Glasses.—See Glass Mirrors. LUMBER, common, and other to be loaded and unloaded by owners, will only be carried at the convenience of the Company, and at the risk of the owners, shippers furnishing their own stakes. Lumber, Common to include: Ash, Birch, Beech, Cedar, Chestnut, Elm, Hemlock, Hickory, Larch, Maple, Oak, Pine, Poplar, Spruce, Sycamore, Tamarack, Willow, Staves, Laths, Shingles, Clapboards, Bolts, Edgings, Slabs, Shooks Heads, Hoops, Hoop and Hop Poles, Blocks, Raftsmen's Floats, Oars, Traverses, Toggles and Withes, Pegwood, Poplar and Pulp Wood Lumber, common, planed, tongued and grooved Rails, Fence Posts, Telegraph Poles and Ties of all descriptions, will only be taken special contract. Billets, Wooden Blocks, Maple Cherry Mahogany, Rosewood, Walnut, Lignum Vitæ, and other valuable Hardwoods Lumber one-eighth of an inch thick or under to be rated as Veneering; over one-eighth of	410 410 10 10 37 36
an inch thick as Lumber. Ship Knees, minimum 24,000 lbs per car Note. All cars, with Lumber, etc., should be loaded to their full capacity, as marked upon them, at C.L. rate per 100 lbs Cars without capacity marked on them should only be loaded with 24,000 lbs. See Rule 1. For minimum C.L. weights see Rule 1.	4
*Lumber, Planed, Painted, etc. – See Joiners' Work. Lye, Concentrated	35
M	
Macaroni	24 1
* Addressing Machines, boxed	01 1 1 1 1 2
Bran Dusters	3
* Caloric Engines	1

MACHI Car Cok Cor

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> Du En

> Flo Flo

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‡Machine

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Madder,
*Magnes

Majolica Malt—S *Malt E: Mangle

#Manilla Manure Maple S " S #Mapsor

"
"
"
Marble
Marsh
Masts.
"
Match

Match Mats a Matte n li

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Mattr Mattr Matti Meal.

L.C.L. C.L.	M—Continued. L.	C.L. C.L.
п.с.п. с.п.	t Washings Sewing, K.D. and boxed, O.R	24
1	" Stands, K.D., in bundles	14
1	Paging and numbering, O.R., crated	
1	or boxed	$1\frac{1}{2}$
1	4 " Automatic, for registering weight,	
3	height, strength or lung power, and	
D1	for delivery of confectionery and for similar purposes, O.R., well bxd.	11
ole	Biscuit, or Dough Kneading or Mix-	
td. 1	ing (without tubs or vats), set up,	
$0.1\frac{1}{2}$	boxed or crated	1
1 kd. 2	Same K.D., boxed or crated	2
1	Tubs or Vats for above.—Same as	
î	Cheese Vats.	
D1	Madder, in cases	$\frac{2}{2}$
1	in harrels or casks	3
1	*Magnesia, in boxes or kegs	$\frac{1}{3}$
	* " in bags, pbls, or casks	0
nd Di	Majolica Ware—Same as Crockery.	
Dl	Malt—See Grain. *Malt Extract—Same as Liquors, Native Wine, etc.	c.
$egin{array}{cccccccccccccccccccccccccccccccccccc$	Mangles set up, not boxed	120
3-1	crated	1
1	K D. and boxed	20
1	+ Manilla in hales, O.R.,	. 33
1	Manure, Stable, in cattle cars only	10
$1\frac{1}{2}$	Maple Sugar—See Sugar.	
ght	Syrup—See Syrup. ‡MapsorCharts,mounted or unmounted, bxd., O.F.	≀. 1
be	Man Cagog erated or hoxed	
000 ree	+*Marble Mantels, O. R., DOXEG	. =
6	* " Kasins, in boxes or parreis	. 2
35	" Polished, Carved or Lettered, not boxed	l.
ola	-NOT TAKEN.	
om-	† " Polished, Carved or Lettered, boxed	. 15
eels6	O.R., prepaid	t
0.1	* Slabs, Blocks or Spires, Polished, no Carved or Lettered, boxed, O.R	. 35
3-1 1	" Slabs Blocks or Spires, Unwrought	. 4
rts	+ " Tile O.B.	. 4
2	" Dust in barrels	4
1	" Blocks, Rough from Quarry	910
\dots 1	Marbles, in boxes or casks	
1	Marsh Hay.—Same as Hay. Masts. Taken by special contract only.	
1 1	*Matches in bxs., securely bxd.(C.L.min.20,000 lb	s.) 15
	66 Loogo in Cases NITE TAKEN.	
$\begin{array}{ccc} \text{me,} & \frac{1}{2} \\ \dots & 1 \end{array}$	to the section named hoves not taken unit	SS
ied.	securely nacked in wooden cases.	
rith	Match Splints	
rts	Mata and Duce	1
\cdots 2	Matte.—Copper, Nickel, or Copper-nickel, value not to exceed \$100 per ton and to be	
nin.	Emitod by whiten release	
6 ked.	Mattress Binding.—Same as Dry Goods, N O.S.	S.
bs. 3-13	Mattrosses — See Filmillire.	
.R.,	Matting—Cocoa, Hemp, etc	14
13	Meal.—See Flour and Meal.	
	-59-	

M-Continued. L.C.L. C.L.	
Mensures loose	MILLINEI t Artificia
" not nested, crated 12	guara
" boxed	Feather
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Feather
" nested, not crated or boxed 1	# Hats an
+Moats Fresh, prepaid, $0.R.$ 14	# Milliner* Straw E
Fresh—All kinds, in baskets, O.R., ppd. 1	* Straw G
" Fresh, C. L.—Rule 3 not to apply to	*Mineral P
balance over the carload. Bologna Sausage, O.R., prepaid 2	Mineral V
" Mince, and Sausage, prepaid, O. R 14	Mineral V
" Minced, in paper packages, closely boxed 3	*Mistletoe Moccasins
" in pails, crated 3	Models fo
" Salted, Smoked or Dried, loose or in bags or baskets 25	#Molasses,
" " in bxs,bbls,orcsks 35	Mops, in
" Salt Pickled, in bbls 45	" in
" Pigs' Feet, in bags 2	*Mop Stic
Mechanics' Tools, in boxes	* Same,
Medicines.—See Drugs.	Mortar S
#Melons, prepaid, O.R 1	Moss, Ev
Melons, L.C.L., must be in packages.	" Lit
#Merchandise—Shippers are required to give full description of contents of pack-	* " Qu * " N.
ages; all articles described as	* "
merchandise will be chargedD1	66 6
in trunk or boxes, contents de-	Moulding
scribed, O.R., released 1½ ‡*Merry-go-Rounds, K.D., O.R. (C.L. min. 20,000 lbs.) 16	
Metallic Sacking, in packages 34	"
" Shingles.—See Iron.	
Metal Filings or Dross 410	6.6
* " Polish.—Same as Polishing Compounds.	"
*Meters, Gas, boxed or crated, O.R	Mucilage
Methylated Spirits.—Same as Liquors (Native).	
Mica. Fire Proof Covering, in packages 3	Musical
" Manufactured, in packages	66
"Pulverized or Scrap, in pkgs	4 66
Milk Taken by special contract only.	+ 66
\pm Milk Cans. O.B	1
"Can Stock, tin or iron, in parts, bxd or cratd 24	+* 66
" Condensed.—Same as Canned Goods. * " sterilized or modified, in glass, packed in	2 44
cases. $0.R.$ 1	4 66
Mill Boards.—Same as Binders' Boards.	1 46
Millett.—See Seeds.	
Mill Dogs	
Mill Feed.—Same rule as to minimum C.L. weight	h* 66
as for Flour and Meal, except in cases	+* 66
where car cannot contain 30,000 lbs., in	‡*Musta
which case actual weight will be charged, but not less than 24,000 lbs.	* 66
Mill-Stones.—See Stones.	Mustar
60_	

	M-Continued.	L.C.L. C.L.
L.C.L. C.L.	MILLINERY GOODS:	
$\dots D_{11}^1$	+ Antificial Flowers in boxes, U.R., F. I.	D1
$egin{array}{ccc} \dots & rac{11}{2} \\ \dots & 1 \end{array}$		
	Feather Plunes for hats and bonnets, boxed	D1
$egin{array}{ccc} \dots & 1 \\ \dots & 2 \end{array}$		
	# Hats and Bonnets, trimmed, boxed, O.R.	1
	Millinery Goods, N.O.S., O.R.	··· i
pd. 14	* Straw Braid, boxed	Di
to	* Straw Goods, N.O.S., boxed	
00	*Mineral Pulp.—See Agolite.	
21	Matona Samo as Alt.	35
14	Mineral Wool	, 0
xed 35	*Mistletoe.—See Holly.	
35	Moccasins.—Same as Boots and Shoes. Modeis for Statuary and Stucco Work	D1
ags	Models for Statuary and States Work	35
2ā	*Molasses, in wood, O.R. of leakage Mops, in bundles	
csks 35	Mops, in bundles	25
\dots $4\dots5$	*Mop Sticks, with head and wringer atta	ach-
2	*Mop Sticks, with nead and wrings' took ments, crated or boxed	25
3	* Same, without attachments, same as Hand	lles.
1	Mantan Chain At Colorelly, III Dags, Dois, or or	ADIED
1 0	Moss, Evergreen, in crates, boxes or bbls., pre	ep'd.D14
16	Moss, Evergreen, in crates, toxes of boss, pressed, in the Litter (stable bedding, etc.), pressed, in the control of the contr	ales 410
full	" Quilted, for lining walls of houses, in h	ales 13
ick-	* " MOS in cacks or crates	
l as	* " " in hove or harrels	
dD1	in pressed bales	39
de-	I as an Einighed (wooden or)	com-
$1\frac{1}{2}$		
lbs.) 16	" Gilt or Rinished (Woodell Or	()111-
34	- osition -not plaster).crtd.or	DAG. I T
	Common Ruilding.—See Joiner	S WOLK.
\dots 410	Dieture in white, in bundles .	
ds.	Bioture in white, crated or oo	Year milit
$egin{array}{cccc} \dots & 1 \ \dots & 2 \end{array}$	y 11 in glass packed in hoxes of pairi	CIO I
2 ve).	in tine nacked in buxes of bures	
ve).	dry, in boxes	
14	Musical Instruments. " Organ and Piano Keys, b	oxed 1
$1 \dots 2 \dots 5$	" " " " " " Reeds, boxed	1
nes.	Church Organs, N.O.S., 1	S.D.,
	looded and initiative	17.9
$1\frac{1}{2}$	awnone O.B.	1/1 0
ratd 24	Chunch Organs, K. D., 00x	eu or
	arated, O. K	
d in	" " " " " " " " " " " " " " " " " " "	s.
13	hoved NOS., O.R.,	
	Diamog Ongone Mellou	eons,
,	Hammonicas and Voca	1101109
1	hoved O.R. released	
ight	Worth (moons -Same as	I U y S •
ight ases	Mouth Organs. Standard O.R. Music Boxes, boxed, O.R. All kinds, C.L. min. 20,00	0 lbs.
, in	All kinds, C.L. min. 20,00	14
ged,	**Mustard, in jars or tins, loose, O.R " packed in boxes	$2 \dots 4$
D~~,	Mustard Seed	2
	Mustard Seed—61—	
	· ·	

IV	
Nails.—See Iron.	
Naphtha.—Same as Coal Oil. Must not be taken	
for chinment by water.	
Neck Yokes, unfinished in white	3
" - finished	2
Newspaper Prints.—See Printed Matter.	
Nitro Glycerine —NOT TAKEN.	
Nitro Glycerine.—NOT TAKEN. Nitrate of Soda.—See Soda.	
*Notions, not otherwise specified, in trunks, O.R.	$1\frac{1}{2}$
Notions, not otherwise specified, in boxes, O.R.	1
Nutinger	13
Nutmegs	14
" in boxes or barrels	24
III DOACS OF BULLOIS THE TOTAL	
. 0	- 1
no. 1	35
*Oakum, in pressed bales	16
*Oars, Boat (C.L. minimum 20,000 lbs.)	1
Oats.—See Grain. Oats, Rolled. Same as Flour and Meal (esti-	
Oats, Rolled. Same as Flour and Meal (esti-	
mated weight 200 lbs. per bbl.)	
Oatmeal.—See Flour and Meal.	0
Ochre, in cans, kegs or boxes	$\frac{2}{2}$
" in barrels or casks *Office or Shop Fittings.—See Joiners' Work.	35
*Office or Shop Fittings.—See Joiners Work.	1
‡*Oil Cans, Glass, in tin jackets, crated or boxed,	0 -
O.R. (C.L. Minimum 20,000 lbs.) *Oil Cans, Tin.—See Tinware.	25
*Oil Cans, Tin.—See Tinware.	
*Oils of Canadian manufacture, as follows:-	
Oil, in glass or stone, well packed, O.R in kegs or cans, securely boxed, O.R in wood, O.R for machine or lubricating purposes,	1 1
" in kegs or cans, securely boxed, O.R	$2 \dots 4$
" in wood, O.R.	3 5
for machine or lubricating purposes,	
in wood, O.R.	35
" Coal or Mineral, for illuminating pur-	Tee m
poses, to be rated at 450 lbs. per bbl.,	S. S. C.
unless actual gross weight be less.	
Oil Cake and Oil cake meal ‡Oil-Cloth, wrapped, crated or boxed, 13 ft long	48
Oil-Cloth, wrapped, crated or boxed, 13 ft long	1
and over, loaded in box cars, O.R	15
# " wrapped, crated or boxed, under 13 ft.	
long, loaded in box cars, O.R	35
" Table, Carriage or Enamelled, under	
13 ft. long, crated or boxed	25
Oiled Clothing or Oiled Skin Clothing-Same	
as Clothing.	1
*Oil Well Supplies, consisting of Auger Stems,	-
Belts, Brake Bands, Brake Levers, Bull	
Wheels (wood), Casing Heads, Drilling	
Tools, Jars, Joints, Reamers, Rig Irons,	
Rope Sockets, Sand Pumps, Sand Reels,	
Sinker Bars, Sucker Rods, Temper Screws,	
Tongues, Wrenches, O.R	35
Onions—See Vegetables.	
‡Opticians' Instruments, boxed, O.R	1
OrangesSee Fruits.	
-62—	

ORE :-* Iron Mat Mica

Nicl Silv

* All *Ore Cru
Organs.
Orname
Oxide of
Oxyger
Ox Yok
‡Oysters

*Oziers (C

Pails.-‡Painti

Paint

Palm #Pano PAP

τ.α	L. C.L.	O-Continued. P L.C.	L. C.L.
L.C.	л. О.и.	OPF :-	5.0
		* Iron, Lead, Copper, Arsenical	410
ron		Motto See Matte page 60.	
ken		Mica, or Crude Mica, value not to exceed	
	3	Mica, or Crude Mica, value not to exceed \$100 per ton, and to be so limited by	
	$\frac{3}{2}$	writton rologge	47
• • •	4	Nielcol — Value not to exceed \$100 per ton,	4 10
		and to be so limited by Written release	410
		Silver Gold-Value not to exceed \$100 perton,	4 7
.R.	11/2	and to be so limited by written release	47
\cdot R.	12	* All kinds. C.L. minimum 30,000 lbs.	9 5
	$\overline{1}$ 3	*One Chushars	35
	$1 \dots 4$	Organs.—See Musical Instruments.	
	24	Omaments — 'ee Plaster of Paris.	35
		• O-: Jo of Imax in boxes or bbls	35
		Oxygen Gas, in iron or steel tubes or cylinders.	2
		O V a la gg	4
		*Orgtons and Clams, Fresh, in Kegs of pans, or in	13
	35	cans, boxed of crated, 0.10.	10
	16	Shells, whole or ground, in	35
		bags, bxs. or bbls., O. R., p'pd Bigkled — See Pickles.	0
esti-			
		*Oziers (Willow Reeds), in boxes, bales or bdls.	26
		(C.L. minimum 20,000 lbs.)	
	2	P	
	3 5	Pails.—See Woodenware.	
		Pails.—See Woodenware. ‡Paintings, etc., boxed and released, value not	
ĸed,			
	25	be so expressed on shipping note	1
		+ 44 Pictures Engravings, Chromos, etc.,	
-		hoxed and released, value over \$20	
	1	but not to exceed \$50 per pkg., and	
₹	$2\dots 4$	to be so expressed on shipping note.	D1
• • • •	35	the county was a second	
ses,		nor nackage, boxed and released,	
• • • •	35	value to be stated on shipping note.	3-1
pur-	Tar Ce M	** " over \$200 per package. Taken by	
obl.,	recent	special contract only. Suppers	
iess.	7"	must declare value.	
	48	Duinte Day in hoves harrels or kegs	$3 \dots 5$
long	1 -	+ 4 in oil in cons 19cketed, 100se, U.H. 1850	. 1
.R.	15	in oil in cans or palls, boxed, crated of	
3 ft.	9 =		
	35	" not otherwise specified, in bbls., kegs.	, _
nder	0 5	mon aruns	
	25	66 in huckets	4
ame		D. I. Jack in hundles	. 13
ama		The street of th	
ems, Bull		TO A DIGID Stationory in DOYPS	
lling		I to the interest of the inter	, 1
ons,		* " (C.T. min. 24,000 lbs.)	
eels,		"Goods, such as Collars, etc., in boxes	. 1
ews,	0 >	Hangings, in bundles or bales, U. W. U.	
• • • •	J	channg	
	1	in boxes	
	1	Patterns, in cases, prepaid	. 1
		t accents, in cases, proper	
		Patterns, in cases, prepaid	

	P—Continued.	L.C.L. C.L.			
PER-	•	1			
66	Cigarette, in boxes	1			
6.6	Printing or Wrapping, O.R	$\mathbf{c} = \mathbf{c} \cdot \mathbf{c} \cdot \mathbf{c}$			
6.6	Strawboard	3			
6.6	Building and Roofing, O.R.	45			
4.4		R. 35			
	Boxes.—See Boxes.	• > =			
	For Killers, folded flat hoved solid	35 35			
• •	Tubes on Rolls for fireworks et	00 e			
••	hoved or crated	$1\frac{1}{2}$			
66	Printing, patent inside (printed on o	ne			
	side) in bundles or boxes, O.R.	24			
4.6	Lanterns, K.D., boxed	D1			
+ 6	Masks, boxed	3-1			
4.6	Pasteboard, in bundles	$\dots 2\dots 5$			
4.6	" in boxes	$\dots 3\dots 5$			
6.6		1 4			
66					
	crates or boxes	24			
6.6					
apier M	Iaclie Goods	D1			
aris Gi	een, in boxes, bbls. or casks	\dots $2\dots 4$			
66	" Liquid, in bbls	$\dots 4 \dots 7$			
	ard.—See Paper.				
Paraffin	e Wax.—See Wax.				
	Candles - See Candles.	1 9			
atent I	Medicines, shipped by manufacturers	$\dots 1 \dots 3$			
		\dots $1\frac{1}{2}$			
eaches	.—See Fruit.	35			
each P	overther Washing Powders—See Wa	slı-			
ing	Compounds.	544-			
Pears.	See Fruit.				
Peat	*************************	310			
Peat Mc	oss. – See Moss.				
Pelts and Peltries.—See Hides and Skins.					
Pencils,	Lead, in boxes	$\ldots \frac{1}{9}$			
. "	Slate, in boxes	2			
epper.	—See Spices.	1			
epper	Dauce	11			
Petrole	tum —Same as Vaseline.	12			
Patrola	un Coke	4 10			
Phenyl	(disinfectant), dry, in bxs, bbls, or cs				
Dhoenh	nto	4 10			
Phosph	orus only taken in tins, hermetica	ally			
sea	ded and well packed in boxes	D1			
Photogr	eaphic Material	1			
Pianofo	rtes.—See Musical Instruments.				
Piano I	egs and Stools, wrapped or crated	1			
L LEGILO L.	regio titlet sociality	0			
"	boxed	2			
	"" "" "" "" "" "" "" "" "" "" "" "" ""	PER-Continued:— "Cigarette, in boxes "Printing or Wrapping, O.R. "Strawboard "Building and Roofing, O.R. "Bags, in bundles, bales or boxes, O. Boxes.—See Boxes. "Toilet, in boxes "Egg Fillers, folded flat, boxed, solid "Tubes or Rolls, for fireworks, et boxed or crated "Printing, patent inside (printed on o side) in bundles or boxes, O.R. "Lanterns, K.D., boxed "Masks, boxed "Pasteboard, in bundles. "" in boxes "Flat.—Same as Printing Paper. "Blotting, in bdls., O.R., crates or box Card, or Cardboard, in bundles, O.I crates or boxes "Labels, in boxes "Waxed or oiled, in bundles, O.I crates or boxes "Woodboard "Apier Mache Goods "Aris Green, in boxes, bbls, or casks			

** Pickle

Pictur Pictur Pigs' I Pike F Pilke F Pill B Pile D Piles.-Pimer Pins, A Pipe (Pipe, Pipe, Pipe, Pipe,

Pitch, Plant ‡Plant ‡*Plast

Plast

Plast

Plate Plate Plate

Plun ‡Plun

Polis Pord Pord Port ** Pol ** In ** Sa * In

L.C.L. C.L.	P—Continued. L.C.L.	C.L.
n.o.h. o.h.	‡*Pickles, in glass, boxed, O.R	$\dots 5$
1	* " in bulk in nails, kegs or barrels	ə
9 5 🕮	* " in stone jars, crated 1	o
35 35	* " boxed 2	$\dots 5$
45	Pictures.—See Paintings.	
R. 35	Distance France See Frames	
	Picture Frame Backing, in bundles 4	7
35	Dieg Voot Soo Monte	
35	Pike Poles, in bundles	$\dots 5$
2.,	Pillows.—See Feathers.	
$1\frac{1}{2}$	Pill Royes	
ne	Phe invers.—Same as Derricks.	
$\dots 2 \dots 4$	Piles.—Taken by special contract only.	
D1	Pimento —See Spices.	
3-1	Pins, Toilet, in boxes	3
25	‡Pine Apples, O.R., prepaid	
. 35	Pipe Clav	
1 4	Pipe.—See Earthenware.	
es $1 \dots 4$	Pipe, Iron. – See Iron. Pipe, Wooden, N.O.S	26
₹.,	Pipe, Wooden, N.O.S	
$egin{array}{cccc} \dots & 2 \dots & 4 \\ \dots & 2 \dots & 4 \end{array}$	Pipe (Tubing) for wens, etc.—See Tubing, Pipes, Smoking, N.O.S., in cases, O.R	l
24 }.,	common clay, in cases	25
$2 \dots 4$	Ditch in barrols	17
35	Dlant Royag ampty galint or Wood, Hested	11/2
D1	+Dlanta in hoves menald. U.S	L
24	**Plaster Roard (Composition) for buildings, O. 16,	
47	evated or boxed	1 7
		$\frac{1}{10}$
		$\frac{4}{4} \dots \frac{10}{7}$
		47
13	# Plaster Mouldings or Ornaments (not images)	
$1\frac{1}{2}$	for cornices or building purposes, in boxes,	14
9 ~	m nois, or cases, O. Iv	410
35	* " Ornaments & Images. – See Images	
sl1-	Plated Goods or Ware	1
,	Plate, Electrotype or Stereotype	1
	Plate Old Stereotype, returned, in boxes of	
	hble when name of article is plainly marked	
310	an outside of package, and stated in suip-	0
., 5.77.20	ning Receipt and Bill of Lading	3
	Physipago Childe	35
1	* + Dhumbors' Crockery and Earthen Ware, in crates,	24
2	hoves or hbls. U. B	44
	tockery and Earthenware, in bulk,	
1	O. R., to be loaded and unloaded	4
$1\frac{1}{2}$	by shippers and consignees Blast Furnaces	
4 10	# " Materials, N.O.S., in boxes or bbls	$2 \dots 4$
$egin{array}{llllllllllllllllllllllllllllllllllll$	Polish, Shoe.—See Blacking.	
4 44	Porcelain.—Same as Crockery.	
410 lly	Pork.—See Meats.	
D1	Porter.—See Ale	
1		1 4
	**Polishing Compound—N.O.S. ** In glass, earthenware or tin, pkd. in bxs., O.R. ** Same in barrels, O.R ** In bulk in bbls	14 24
1	‡* Same in barrels, O.R	$\frac{2}{3} \dots 5$
\dots 2		5 ,,,0
	-65-	

	L. C.L.
Potash. Bi-chromate of, in boxes or bbls Balls, in pkgs	$\frac{24}{35}$
" Bromide, in boxes or bbls	24
" Chlorate, in boxes, kegs or bbls	$\overline{2}$ $\overline{4}$
"Cyanide, in cases	1
"Caustic, in sheet iron cans	24
" in cans boxed" " in iron drums	$\frac{24}{35}$
" Chlorate of Potash Tablets.—Same as	20
Drugs and Medicines.	
" Muriate of, for fertilizing purposes in pks.	45
" in bulk, C.L),11.)
Potatoes, Evaporated.—Same as Fruits (Apples)	
Evaporated.	
Potatoes, Sweet, in bags or boxes, O. R	1 9
" Common Potatoes at O.R. of frost, and must be prepaid	48
between Nov 1st and April 30th	
*D-4-4- Danson suited on borred	2
Pottery.—Same as Earthenware.	
Potato Farers, crated or boxed	J16
* " Min. C.L., Single Deck, 20,000 lbs. * " Double Deck, 22,000 lbs.	
* " Triple Deck, 24,000 lbs.	
* " Four Decks, 26,000 lbs.	
Poultry, Dressed or Undressed, O.R., prepaid.	$1 \dots 3$
*Poultry Food, prepared, in glass, boxed * " (in bulk),in bxs bags or bbls.	$egin{array}{c} 1 \dots .3 \ 3 \dots .5 \end{array}$
*Prairie Grass, pressed in bales (min. C. L. 20,000 lbs)	17
Preserves, in glass or stone, well packed, O. R.	15
t " in pails or buckets, O.R	15
" (in bulk), in kegs, bbls. or casks	$3 \dots 5$
in tin, boxed	35 35
Preservaline (for curing meats)	35
Printers' Cases, in bundles or racks	$1\frac{1}{2}$
" C.L.—Same as Furniture.	-
‡Printed Matter, unbound, in bdls., O.R.,prepaid in cases, prepaid	$egin{array}{c} 1.\dots.3 \ 2\dots.3 \end{array}$
Prunes.—See Fruits. Dried.	۵
Pulleys, Wood or Iron, for shafting	25
Pumice Stone	2
Pump Rods, Iron*Pumpkin Flour in bags	$3 \dots 5$ $1 \dots 4$
*Pumpkin Flour, in bags * " in boxes or barrels	35
Pumps, Wooden, N.O.S	16
" common, rough, not less than	
* " Brass or Plated	$\frac{2}{2}$ 6
* " Brass, or Plated	$\frac{2}{2}$
" Iron.—See Iron.	3
Puré (Dog Offal), in bags, boxes or bbls	35
Putty, in barrels, casks or boxes	$3 \dots 5$
a	
Quicksilver, in iron flasks	1
Quinces.—See Fruit.	
—(N)—	

Quills in Quilts, E *Quilted

Radiator Rags, in " pr "RAILW * Bral ‡ Cars SI Pr M Fr Pl

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.C.L. C.L.	Q-Continued. R . L.C.L. C.L.
. 24	Quills in boxes
$\begin{array}{c} \cdot & 2 \cdot \dots \cdot 4 \\ \cdot & 2 \cdot \dots \cdot 4 \end{array}$	*Quilted Moss.—See Moss.
. 1	K
$\begin{array}{c} \cdot \dot{2} \dots 4 \\ \cdot \dot{2} \dots 4 \end{array}$	Radiators, including coils, pipes and fittings
. 35 s	" proceed in hales, minimum 20,000 105 1
s. 45	*RAILWAY EQUIPMENT AND SUPPLIES: * Brake Beams
10	t Game on own wheels, O. R., released:—
s, p.11.) s)	Sleeping
5)	Mail Baggage or Express
. 1	Freight Box, Vansor Auxiliary Platform and Coal
. 48 d	1 A.Wheel Box. Platform of Coal
0	Minimun charge \$6.00. Railway cars requiring transporta-
. 2	tion on other cars, taken by special
.D16	contract only. Cars, on own wheels - One man will be passed
S. S.	froe is charge of each shipment of passers
s.	ger cars on their own wheels. Wo rettin
s. 13	passes to be given. * Car Brakes and Fittings, N.O.S
13	Car Trucks Dubbar Spiral or Elliptic 35
$egin{array}{lll} \mathbf{s.} & 3 \dots .5 \ \mathbf{s.} & 1 \dots .7 \end{array}$	* Correct Cotobone Set III
15	R.D., in advandage also Snow
$\begin{array}{ccc} 1 & 1 & \dots & 5 \\ 1 & 3 & \dots & 5 \end{array}$	# Engines, Locomotive, and Tenders, also Snow Plows, on their own wheels, actual
$\dots 3\dots 5$	weight—Shippers must declare weight
R. 35 35	Locomotive Engines must be ac-
$1 \cdot 1 \cdot$	acompanied by a nerson fully compet-
id 13	ent to take charge of and travel with them, who will be passed free under
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	the same conditions and regulations
25	as in case of men traveling in charge of live stock.
. 2	tradicate not hoved, O. R
$egin{array}{ccc} & 3. \ldots 5 \\ & 1 \ldots 4 \end{array}$	boxed, O.R
$\dots 3\dots 5$	Iron Cattle Guards
16 in	" Frogs and Crossings 47
$\dots 2 \dots 6$	* 4 Con Countings
$egin{array}{ccc} & 2 \\ & 2 \end{array}$	Chains Tyres 47
	" Whoole Ayles Balls
35	Journal Boxes 17
35	desitab Catas Semanhore Poles and Maria
1	Material. iron or wood 47 Raisins.—See Fruit.
1	Range Boilers.—See "Boilers."
	Rattan.—See Furniture67—

R-Continued. S	L.C.L. C.L
Refrigerators, set up	
" K.D	. 3
* " C.L., in common cars 35 feet long	
and under; minimum 16,000 lbs " in furniture or racked platforn	4
cars; minimum 20,000 lbs	4
Rennets, in wood	. 2
**Retorts, O.R., N.O.S	$\begin{array}{ccc} \cdot & 2 \\ \cdot & 3 \cdot \cdot \cdot \cdot 5 \end{array}$
‡*Retorts, Fire Clay, O.R	
Rice, in packages	. 35
Rice Flour	
Rice Meal*Rice Root in bales (min. C.L. 20,000 lbs.)	$3 \dots 5$ $2 \dots 5$
Road Scrapers.—See Machinery.	. 40
Roofing Composition, in barrels or casks	$4\dots7$
" Material consisting of sand, gravel, tar	, , , ,
cement, and roofers' implements. Root Beer Extract, in glass, packed	
Roots, Garden.—See Bulbs and Roots.	
Roots, Seneca, in boxes, bbls., or bales	. 13
Ropes.—See Cordage. Rosewood.—See Lumber.	
Rubber, Crude	. 35
Rubber Goods, Boots, Shoes, Socks	. 1
" Belting, Hose and Packing	
* " Old Rubber Scrap * " Shoddy, in bags or barrels	
" Springs.—See Car Springs.	
* "Substitute (Vegetable Oil Fibre), in bag	S
or sacks " in packages, not otherwise specified	$egin{array}{ccc} . & 3.\dots.5 \ . & 1 \end{array}$
	. D 1 4
"Rollers for Clothes Wringers, not boxed "" "not bxd.or crtd Rugs, in bales	. 24
Rugs, in bales	. 1
Rum.—See Liquors. Rushes, in bales or boxes	. 1
*RusticWork, light and bulky, C.L.min. 20,000 lbs	$.$ D $\overline{1}$ $$ $.$ 6
Rye.—See Grain.	
SADDLERY: S	
* Saddles & Harness, loose or bdls, N.O.S., O.R.	.D14
* " in trunks	143
* " in boxes	$\begin{array}{ccc} & 1 \dots & 4 \\ & 1 \end{array}$
* Hames, in bundles	$1 \dots 5$
* in boxes or casks	$2 \dots 5$
* Horse Collars in bundles	$\begin{array}{ccc} & 1_{\frac{1}{2}} \dots 4 \\ & 1 \end{array}$
* Saddlery Hardware, in boxes or barrels	$\frac{1}{2}$ 4
\ddagger^* " in trunks, $O.R$	$1 \dots 3$
Dieigh Dens, in cases	$\frac{1}{9}$ $\frac{1}{4}$
* (unmounted) in boxes or barrels Safes, Bread, Meat, Milk or Cheese	$4 - 2 \dots 4$
" Iron,—See Iron.	
Sago, in packages	$\frac{2}{9}$ 5
Sails, in bales	. 2
-08-	,

Salt, in s
" in s
" in s
" Cal
Salts, E_l
" E
" G
*Saltpetr
†Samples
Sand, in
Sand....
" B
" P
" So
Sapolio.
Sardines

Sashwei

Sauces.-Saur Ki Sausage Sausage Sawdus Sawbuc Saws, le " h " E Sawing Saw Mi Scales o

66

Scale I

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or

	: -Continued. L.C.1	L. C.L.
101 01	Salt, in small bags or boxes	35
L.C.L. C.L	" in sacks or barrels (or C.L. in bulk)	410
1	" in glass, boxed	2
3		- 110
ong		35
s4		οο
rm	* " Effervescent.—Same as Drugs& Medicines.	
4		35
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*Caltretre in boxes or barrels	35
	+Samples in trunks, O.R., released	$1\frac{1}{2}$
2	Sand, in packages	4
\dots 35	Sand	10
\dots 3 \dots 5	Sand	
\dots 3 \dots 5		25
\dots 3 \dots 5	" Paper	ī
\dots 3 \dots 5		1
25	Sapolio.—Same as Common Soap.	
=	Sardines.—Same as Canned Goods.	
47	Sashes. –See Joiners' Work.	
	Calbarraighta looso	1
tar,	in bundles, boxes or bbls	45
$\mathbf{s} \dots 4 \dots 7$	Sauces.—Same as Preserves.	
\dots 13	Saur Kraut.—Same as Pickles.	
	Sausage Casings, in barrels or kegs	35
13	Sausage Casings, in barrers of Regerition	
	Sausages.—See Meats. Sawdust and Shavings (min. C.L. 20,000 lbs.)	310
	Sawdust and Snavings (mm. C.E. 20,000 ton)	2
\dots 3 \dots 5	Sawbucks, Wooden, packed in bundles	ī
1	Saws, loose or on boards	$\hat{2}$ 5
\dots 2 \dots 4	" boxed	1
35	" Buck, in bundles	1
35	Sawing Machines.—See Machinery.	
00	Som Mills Portable — See Machinery.	
	Sonles on Machines, automatic for Weighing, oxu-	15
ags	" NOS and Scale Bealls, Hot boxed	1 5
\dots 35	" NOS hoved	25
$1 \dots 1$	"Hopper, stationary or portable, K.D.,	
ked. D1 4	boxed (with Hopper)	25
rtd . $2\ldots 4$	"Hopper, stationary or portable, K.D.,	
1	boxed (without Hopper)	35
	boxed (Without Hopper).	
1	" Portable Platform (with or without	35
lbs. D16	wheels), K.D., boxed	0
	* " Portable Platform (with or without	25
	wheels), O.R., not boxed	$\overline{3}, \ldots 5$
	" Waggon or Track, K D	35
R., D14	Warehouse Platform, Stationary, N.D.	
	Soulo Roams and Weights, boxed	$3 \dots 5$
$\dots 1^{\frac{1}{2}} \dots 3$	" Roards in bdls	$3 \dots 5$
\dots $1 \dots 4$	" Woights metal boxed	35
1	la ii loose, 50 lbs. each or	
\dots 15	over.—Same as Castings.	
\dots 2 \dots 5	*Scientific Instruments—Barometers Thermoun-	
$1\frac{1}{2}4$	eters, Cameras. Pocket Compasses, Eye-	
ks. 1	glasses, Graphophones, Kinetoscopes, Lor-	
24	gnasses, Graphophones, Kinetoscoperaphs, gnettes, Opera Glasses, Phonographs,	
\dots $1\dots$ 3	gnettes, Opera Glasses, Phonographs,	
\dots $1\dots 4$	Phonograph Cabinets, Stereoscopes, Stere-	1
els. $2 \dots 4$	onticon Lanterns and Fixilities, U.R., DOXCO	•
4-1	**Scientific Instruments and Apparatus, N.C.C.	11/2
1-1	O B boyed	12
$\dots 2 \dots 5$	Secons Spades and Shovels.—See Hardware.	1 0
2	*Screenings of Coffee & Flour Mills (chicken feed)	48
	-69-	
	12	

S-Continued. L.C	.L. C.L.
Screws, Wooden	25
Sculpture, prepaid, O.R., released)1
"Stones, in boxes	35
*Sea Grass, pressed in bales	17
cars over 35 ft. long 22,000 lbs. *Seed, Bird or Canary, in boxes	$2 \dots 4 \\ 3 \dots 5$
" Hemp—Canary or Bird, in bags or bbls	14
‡ "Garden, in boxes, O.R * Blue Grass or Orchard, in bags or barrels,	
O.R. leakage	25
# "Clover, Timothy or Red Top, O.R. leakage	35 38
" Flax ‡ " Field, not otherwise specified, in bags,	9. 0
boxes or barrels, O.R. leakage	$2 \dots 5$
" Tares Hungarian and Millet O.R. leakage	$3 \dots 5$
# " Hungarian and Millet, O.R. leakage " Garden, returned unsold (by same road	35
over which originally shipped)	4
* "Wild Mustard or Kale	35
Sewing Machines.—See Machinery. Shavings (Brewers') in bales	24
Shellac.—See Gum.	
‡Shells, Sea, in packages, O.R.	1
Sheep Dip, in kegs or barrels	35 47
Shingles, Metallic, in packages	35
Shirts, in paper bxs., crtd., or wrapped (see rule 23)	1
*Shoddy, in bgs., sks. or crts.(C.L. min.20,000 lbs.)	25
Shoes.—See Boots and Shoes. Shoe Findings	1
" Pegs, in bags, barrels or casks	25
* "Shanks, wood or steel, in boxes	25
Shooks.—See Lumber.	
Shop Fixtures for Druggists, etc., with glass doors—Same as Show Cases.	
Shorts.—See Bran.	
ShotSee Hardware.	D1
Shower Baths	D1 R-1
# " " Fruit Display Cases, boxed, O.R	1
# " O.R., boxed—3 feet long and under	D1
t " Wall, upright, with drawers for	
display of cutlery, sliverware, etc., O.R., boxed	D1
‡* " Glass Counters, with wooden bases,	
O.R., released, securely crtd. or bxd.	D1
C.L.—Same as Furniture. ‡Shrubbery, loose, prepaid, O.R	D1
t^* " in hdlsQ. R., ppd.(C. L. min. 20.000 lbs.)	15
** " in bxs., O.R., ppd. (C.L.min. 20,000 lbs)	3 5
‡Sieves, O.R	DI
" nested, crated or boxed	Di
Same, nested in bundles, strapped	11
" Crated or boxed	1
" Flour and Meal.—See Sieves. —70—	
-10-	

Sign B
*Silica (
Silico.
*Silver
Sisal, i
Sizing,
Skewe
Slag, M
Slate,
"" |

Sledsa Sleigh Smoke Snows

Snow Snuff, Soap, 66

66

Solde Spar Sp**ar** Spelt

L.C.L. C.L.	S-Continued. L.C.L. C.L.
	Sign Boards.—Same as Advertising Boards.
\dots 2 \dots 5	*Silica Grit.—See Gravel.
D1	Silico.—Same as Common Soap.
	*Silver-plated Goods or Ware, N.O.S., bxd., O.R 1
\dots 35	Sign in hales 35
17	
os.,	
\dots 2 \dots 4	Slag, Mill, and Cinders, prepaid
35	Slate, Blackboards, crated or boxed 35
14	"Floor, in barrels, casks or boxes 45
els.	" School, in boxes 24
25	# " Roofing, O.R 310
age 35	" Manufactured and Marbleized, well bxd. O.R 14
38	* "Slab. Manf'd, not Marbleized, well bxd, O.R. 42
gs,	# " Slab, Manufactured, not Marbleized, not
	boxed, $O.R$
\dots $3\dots 5$	* " Wash Tubs, Sinks and Tanks, loose, O.R 24
35	" " " " " " " " nstd., crtd.orbxd. 35
oad	SledsandSleighs, Children's or Hand See Vehicles.
	Cloigh Stuff See Carriage Goods
	"Shoes, Iron and Steel 35
35	Smoke Stacks.—See Iron.
0 4	Snowshoes, in bundlesD1
24	in boxes 1
1	Snow Shovels, Wooden, in bundles 1
\cdots $\frac{1}{2}$	Snuff, in jars or bladders $1\frac{1}{2}$
\dots 35	" in boxes, barrels, casks or kegs
$\frac{4}{5}$	Soap, Fancy, Castile or Toilet, foreign, in boxes 13
bls. 35	Toilet or Fancy, Domestic, in boxes 25
23) 1	"Oil or Soft, in barrels 45
bs.) 25	" Show Cards when shipped with Soap.—
	Same rate as the Soap.
$1 \dots 1$	" Common in boxes, or in barrels with or
\ldots 25	without heads, at valuation declared
\dots 2 \dots 5	by shippers on shipping notes and
	bills of lading of not over 7 cents per lb. 45
lass	" Valued at over 7 cents per lb. will be rated
	valued at over 7 cents per 15, win 50 rated
	as 'fancy' or 'toilet.' Soanstone Crude 410
	Soupstone, Crude:
\dots D1	† "Slabs and Manufed Articles, U.R 4
$egin{array}{c} \dots & 3 - 1 \ R & \dots & 1 \end{array}$	
$R \dots 1$	
der D1	
for	" Acetate of
tc.,	
D1	
ses,	
xd.D1	
	Sail Cake, ill casks
\dots D1	5111Ualle, 111 21d85
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
lbs) 35	" Water.—See Mineral Water.
. D1	" Pearline and other Washing Powders
1	See Washing Compounds.
.R.D1	
$1\frac{1}{2}$	Spark Arresters
12	Spars.—Taken by special contract only.
	Spelter
	—7 1—

C. Continued
*Spices—Cassia, Cloves, Cinnamon, Pepper, All-
spice. Nutmegs, Pimento, etc 13
Spice Meal 2
*Spindles (Wood or Iron), boxed
Spinning Wheels
Spirits.—See Liquors.
Spirits of Turpentine, in barrels, or in caus
securely boxed, O.R. of leakage 35
t "in tank cars, O.R. of leakage
Spoke Drivers
*Sponges, boxedD1
Spools, in crates 25
" in cases 35
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Springs, with Axles attached, wheels off 1½
" Rubber, Steel, Volute, Spiral See Rail-
way Equipment, etc.
" Carriage, Waggon and Seat
" Wire coned in bundles
* "Wire Twist, for Mattresses.—See Wire.
Stamped Ware, nested in crates, boxes or bbls. 35
Stamped Ware of Tin or Sheet Iron to be enti-
tled to rate as such should be nested solid: that is, when the outside and bottom surfaces rest
against the inside and bottom of the article
below, without any intervening space between
the outside and inside surfaces, and will ex-
clude articles with ears, handles, spouts, etc.,
attached, which nest, but not solid as above described.
Starch, in sacks, boxes, bbls., or casks 35
Stationery, in trunks $1\frac{1}{2}$ 4
" in boxes 14
Statuary.—See Sculpture. *Steam Gauges, with or without glass tubes, bxd. 1
Steam Gauges, with or without glass tubes, bxd. Steam Jacket Heaters
Steam Jacket Kettles 14
Steam Shovels.—See Machinery.
Stereoptical Lamps.—See Lamps.
Stereotype.—See Plate, page 65. Sterescopes, boxed
Stearine 35
Steel.—Same as Iron.
Steel Castings.—See Iron. *Steel Food Poilors See Roilors
*Stock Food Boilers.—See Boilers. Stone, Polished. Carved or Lettered, not boxed,
NOT TAKEN.
" Polished, Carvedor Lettered, bxd., ppd O.R. 15
* "Slabs, Blocks, Spires, Polished, not carv-
ed or lettered, in boxes, O.R 35 "Slabs or Blocks, Unwrought 4 10
"Slabs or Blocks, Unwrought
" Tiling (Floor) 47
" Rubble, Cobble and Field
—72—

stones

t "
Stoney
tStoney
t*Stone
t **Stove

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+ " +Stove + " + " + "

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66 66 66

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.C.L. C.L.	S-Continued. L.C.L. C.L.
-	Stones, Grind.—See Grindstones.
. 13	" Scythe and Whet 3 3 3 3 3 3
	# " Mill, Finished, O.R 24
. 2 . 35	* " Rough 35
4	Tiongh
. Di	Stoneware.—See Crockery.
. 1/1	Stoneware, in bulk, O.R
s	nested, crated or boxed, O.R. 35
35	*Stoves, Ranges, and Stove or Range Furniture of
5	cast or sheet iron only (not tinware)
er.	shipped with Stoves or Ranges, O. R. 24
$1\frac{1}{2}$.	** " Cremating Stoves and Fire Closets and
. D1 "	parts of the same, O.R 24
$2 \dots 5$	
35	Sheet Iron Ovens, O.R., K.D
7	oil packed in boxes or crates, 0.R 1
25	Oil, packed in boxes or crates, O.R 1
	Gas, O.R
$1\frac{1}{2}$	Furnaces, K.D., and Furnace Castings 24
-	Furnaces, O.R
	* " Plate Warmers or Steam Tables, U.K.,
25	crated or boxed 14
.D1	* Same with Steam or Hot Water Pipes &
. 14	Fittings, complete, O.R., crtd. or bxd. 24
	Portable Steel Ovens, set up, O.R 14
. 35	Hot Water HeatersSame as Furnaces.
	s ove and Furnace Castings, O.R.
t	breakage, under 100 lbs. each 24
t	+ " Same 100 lbs per piece or over, O.B 35
e	SLOVE DUBLUS, RUOSC, O.L.
n	
-	" Brick or Lining.—See Fire Brick.
• •	" Ovens. Portable, K.D Z 2
e	+ " Plates O.R 2
9	" " boxed or crated 3
35	+ " Pines_Corrugated or other, loose or in
$1\frac{1}{3}\dots 4$	bundles OR, released $\dots 4-1\dots 5$
. 14	" Pipes, in crates or boxes, O.R. and released, D15
	" Pipes, not jointed, nested and crated 3-15
. 1	" manufactured in sheets, flat or
$\stackrel{\cdot}{_{\cdot}}$ $\stackrel{\cdot}{_{\cdot}}$ $\stackrel{\cdot}{_{\cdot}}$ $\stackrel{\cdot}{_{\cdot}}$	round, nested, crated or boxed 35
. 14	Tound, nested, crated of boxed of the
. 1т	* "Stovepipe Drums.—Same as Stovepipes.
	* " or Furnace Pipes, with Deflector Castings
•	attached
	‡ " Pipe Elbows, loose, C.R
. 1	* " securely put together in rings,
. 35	crated or wired 1
	" " Iron, manufactured, flat, crated 25
	" "Thimbles, stone, cement or asbestos. 2
	* " tin or ironSame as Stovepipes.
1,	* " Pipe and Stovepipe Elbows, finished, C.L.
	minimum 20,000 lbs
R. 15	
7-	and Furnace Castings, loose or in bdls., O.R. 2
. 35	Same in boxes, bois, or casks, order
. 410	* "Polish.—See Blacking.
. 410	" in pressed bales.—Same as Hay.
$\frac{4}{10}$	* " Board.—See Paper.
10	" Goods.—See Millinery.
	-73-

	C.L. C.L.
Street Car Fare Boxes, crated or boxed † "Registers, boxed, O.R	1
* " Fenders or Guards, K.D. flat or	1
folded	24
* " " N.O.S	14
Stretcher Stock, in bundles	47
Stucco and Stucco Work.—See Plaster of Paris, ‡Stuffed Birds, Animals, Fish, Heads, Horns, etc.	
boxed, O.R. released, prepaid	3-1
Sugar, in boxes or kegs	$\tilde{2}$ 5
Sugar, in boxes or kegs	$4 \dots 5$
" Lemon or Maple	35
t " and Syrup, mixed, in boxes, bags, bbls, kegs or hhds., O.R. leakage	5
" Grape.—Same as Glucose.	
" Evaporators.—See Evaporators.	
*Sulphate of Alumina (used in manufacture of	
Alum), in bags, boxes or barrels	35
" of Copper.—Same as Blue Stone. " Iron, in boxes or kegs	25
" in barrels or casks	35
" Zinc, in boxes or kegs	25
" in barrels or casks	35
Sulphur, in bags, boxes or kegs	25
" in barrels or casks in bulk	35 6
Sumac.—Same as Dye Stuffs.	
Sundries.—Same as Merchandise.	
Superphosphate of Lime, in barrels	$4 \dots 7$
Swings, Wooden, K.D. and tied in bundles	$\frac{1}{3}$ 5
Syrup, in glass or jugs, boxed, O.R	
‡ " in pails, kegs or barrels, O.R. of leakage	35
# " in tins, not boxed O.R	24
" in tins, boxed	35
Syrup of Hypophosphites, in boxes, bbls. or casks	1
T	•
*TacksSee Hardware.	
Tags.—Same as Labels.	•
Talc	$4 \dots 7$
Tallow.—Same as Grease.	
Tamarinds, in jars, boxed	1
" in barrels* Tampico and Tampico Fibre, pressed in bales	$\frac{2}{3.\dots5}$
*Tans.—Same as Faucets.	
Tanks, Water Closet.—See Water Closet Tanks.	
Tanner's Scrap, in packages	$3.\dots 5$
Tapioca, in packages	25
sportmen's use, boxed or crated	35
Tar, in kegs or buckets	35
" in barrels	47
" in tins, packed in cases	35
Tarpaulins	2
-14-	

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C.L. C.L.	T—Continued. L.C	.L. C.L.
1	Tarpaulins, green or wet, not taken.	
D1	Tartaric Acid.—Same as Acids Dry.	
	Tea-Condensed, essence or extract in glass, pkd.	$1 \dots 5$
24	"Condensed, essence or extract in cans, bxd.	$\frac{35}{1\frac{1}{2}}$
$1 \dots 4$	Tea—in trunks	13
47	in tins, not crated, O.R.	13
	in tins, crated or boxed, O.R	13
3-1	* "Boxes, metallic.—Same as Tinware.	
25	Teasels	01
$4\dots.5$	Telegraph and Telephone Instruments and Fix-	_
35	tures, O.R	1
~ 4	Telegraph Supplies, viz.:— Top Pins, side blocks	47
5	Cross Arms, in bundles	47
	Insulators in barrels or boxes	35
	Tents, Awnings and Fixtures	1
35	Tentpoles, in bundles	2
	Terra Alba Clay, in boxes	37
25	" " in bbls. or casks	$\frac{4}{1}$ 7
35	Terra Cotta, O. R for building pur-	1
$egin{array}{c} 2 \ldots 5 \ 3 \ldots 5 \end{array}$	" " Architectural, for building purposes, O. R	24
25	Torne Isponica—Same as Japonica.	
35	†Theatrical Scenery, O.R	D14
6	Thimble Skeins—See Iron.	
1	Thread, in boxes	1
_	Ticking -Same as Cottons, Domestic.	
47	Tierces, Empty—See Empties.	
$egin{array}{cccccccccccccccccccccccccccccccccccc$	Ties—See Lumber. ‡Tiles, Drain or Sewer, O.R	410
$1 \dots 4$	"Encaustic or enamelled, glazed or un-	
35	glazed, for floors, etc	35
24	" Roofing	37
35	Tile Machines—Same as Brick Machines.	
1	. Timber and Logs, under 28 feet long—Same as	
	Lumber. " Mast and Spars, requiring two or more	
	cars for carriage—when authorized	
	to be taken, will be one-third more	
1	than 10th class rates. (See Rule I.)	1 0
	Tin Crystals, in boxes or barrels	$1 \dots 3$ $2 \dots 4$
	" Foil, in boxes	35
47	* " Pig, Bar or Slab	
. 1	* " Plate or Sheet * " Pipe.—Same as Galvanized Iron Pipe. (See	
$\frac{1}{2}$	Iron.)	
. 35	"Troughs—Same as Eavetroughs.	
	16 Canan in naglagge	45
•	Of Duk	
$3\dots 5$	" Sheet, Japanned, boxed	
$\frac{2}{2}$	"Signs, boxed" Straps, Fasteners or Buttons, for Roofing,	50
35	in hoves or harrels	0
35	* " Rutter Pails or cans, three or four smaller	•
. 47	cans nested inside larger pair or can	
. 35	anatad on haved	4
. 2	* " Tops and bottoms (cartons), crated or boxed	. 4

			T-Continued. L.C.	L. C.L.
	‡Tir	aware.	loose, O.R	16
		66	nested, N.O.S., O.R	$1\frac{1}{2} \dots 4$
	++++	6.6	in crates, O. R	$1\frac{1}{2}4$
		6.6	N.O.S., in boxes or barrels	14
	*	6.6	Butter Pails or Cans, three or four	
			smaller cans nested inside	0
	<u>.</u>		larger pail or can, crtd. or bxd.	2
	*	••	Tops and Bottoms (Cartons), crated or	
			boxed	
			Cans (not exceeding one fluid quart in capacity), packed in cases	25
		6.	nested, solid, no other goods in same	2
Sec. a.	- W	UNE	package, in crates, boxes, or bbls.	35
		6.	Oil Cans, loose, O.R	
	++++*	4.	" " in bdls. O.R	11/2
	+*	**	" in woodboard jackets round	-2
			the body, loose, O.R	11/2
		44	" in wooden jackets or boxes	15
	*	* 4	" " crated or boxed	1
	*	4.6	Sap Pails, nested solid, wired in bundles	35
	4	4.6	All kinds, C. L. minimum 20,000 lbs	
	To	bacco.	Unmanufactured, in covered bales	15
		66	" in uncovered bales.	15
	*	"	" in hogsheads and	
			cases (C.L. minimum 20,000 lbs.)	35
		44	Cut, in pails, loose or tied together I)14
		••	two of more strapped to	1 4
			gether with metal or wood " in boxes or barrels	14
			" " repacked in cases	$1 \dots 5$ $2 \dots 5$
		6.6	Cuttings	35
			Plug, in caddies, loose or tied togetherI	
			" two or three strapped	
			together with metal or wood, or	
			firmly tied together with cord of	
			not less than ‡ inch diameter	1
		6.6	Plug, in caddies, four or more strapped	
			together with metal or wood, or	
			firmly tied together with cord of	
			not less than \(\frac{1}{4}\) inch diameter, or	0 5
		66	sewn tightly together in canvas	$3 \dots 5 \\ 3 \dots 5$
		6.6	" in boxes or barrels" in caddies, crated	35
		66	in skins	$2 \dots 4$
		66	Steins in cases, bbls. or hogsheads	35
	*TC	hoare	uns, loose (C.L. minimum 20,000 lbs.)	
	* 10	ii ugga	tied in bundles (C.L. min.20,000 lbs.) I	
	To	oth P	icks, in boxes	1
	To	p Pin	s.—See Telegraph Supplies.	
	‡To	ow, in	boxes, O.R	2
	*	" pr	essed in bales (C.L. minimum 20,000 lbs.)	35
			aste (for Paper Stock).—Same as Cotton	
			Waste.	`
	Tı	aps, A	nimal or Bird, flat, in bundles	$1 \dots 4$
		· · ·	ly, in boxes	
		" 6	nested and boxed	0 4
		(lame, in boxes or bbls	$2 \dots 4$

Traps,

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2	The state of the s	
C.L. C.L.		L. C.L.
D16	Trans Mouse or Rat, in bundles	$1\frac{1}{2}\dots 4$
$1\frac{1}{2}\dots 4$	in crates or boxes	$1 \dots 4$
$1\frac{1}{2}\dots 4$	" Steam, loose	1
$1 \dots 4$	" crated or boxed	2
, 11	Toys, loose or in bundles, O.R4	-1
	+ "in trunks or crates, O.R) [
. 2	" in boxes, O.R	1
	Trays, in racks or cases	1
	Trees.—See Shrubbery.	
	Triovoles —See Bicycles.	0 5
25	Tripe salted or pickled	35
9	Tripoli	2
35	Trunks, empty or filled with Valises and	11
D1	Satchels, O.B	1 ½
. 1½	* " C.L. common cars 35 feet long or under,	9
l "	minimum 14,000 lbs	3
11/2	Furniture or hay cars, or racked plat-	3
. 15	form cars, min. weight 20,000 lbs.	9
. 1	Trunks containing wearing apparel and per-	
s 35	sonal effects will not be taken as freight	
	unless with shipment of household goods.	
. 15	When they are offered for shipment,	
15	Agents will refer parties to Express Cos.	35
1	Tubing, Cement, for wells, O.R	35
35	Brass or Porcelain Lined, O.R.	35
D14	Wooden, for wells or pumps	.,
_	Tubs, in nests.—See Woodenware.	13
1 14	*Turneric, Powdered, in boxes * "Root, in bbls. or bales	$2 \dots 4$
$1 \dots 5$	Root, Il Dois, or Dates	
$2 \dots 5$	Turned Stuff.—See Joiners' Work. Turnips.—See Vegetables.	3:
35	Turpentine.—See Spirits of Turpentine.	
rD14	Twine.—See Cordage.	
ì	Tyme in hove	25
r	Type, in boxes	
f	crated, O.R. released	1
. 1	Claucu, O.I. Icicasca I	
1	11	
c c	U	1
f	Umbrellas, in boxes	1
r		
$3\dots 5$	\/	
$3 \dots 5$ $3 \dots 5$	V	D.I
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	‡Valises, loose, O.R	11
35	4 66 422 FW1172 170 1 1 15	1)
	trunks, 0.10. C.L. common cars, 35 ft. long or under,	3
$3-1\dots 8$	minimum 14,000 lbs. per car	
$D_1 \dots 6$	"Furniture cars or racked platform cars,	3
. 1	minimum 20,000 lbs. per car	1 4
6		1
$\begin{array}{ccc} . & 2 \\) & 3. \dots 5 \end{array}$	‡Varnish, in cans when boxed, O.R	$\frac{1}{2}$ 4
) 55	in wood, O.R. of leakage	k
	This freight must not be taken for ship-	
1 4	ment by water.	1
$. \substack{1 \dots 4 \\ .\mathbf{D1}}$	‡Vaseline, in glass, O.R	$\hat{2}$
. 1	" in barrels	3
$\frac{1}{2}$ 4	Vats, Empty.—Same as Cheese Vats.	
· 4*	Vats, Empty.—Same as Onesse vats. —77—	

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.C.L. C.L.			V-Continued.	L.C.L. C.L.
)-	VEHICLE			
s, i-	bodic and	es or stake bundled, s	common carters', es, or bodies and stal shafts or poles off	es, K.D. D1
7, r-	Sleigh an	d Cutter	Bodies, in white, cra	$ted \dots D1$
r- gs 1	66	t Waggor	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	JUU 10S I
3 8 18	66	••	K.D., when foade cars— 2-Seated-1,200 lbs	each 1
s, . 38	Lumber	Waggons	3-Seated-1,500 lbs. s, Common, set up, each	2,400 lbs.
n-	"	66	K.D., wheels, axle	s, reaches
ge of		66	weight Carts and Sleigh	ns; mini-
x-	Farmers'	Waggons	mum 20,000 lbs. s, 1-horse, set up, 2,000	lbs.each. 1
ts	66	66	2-horse, set up, 2,400 K.D., wheels, axlores or poles	es, reach-
1½ 1½	44	66	actual weight (min. 20,000 lbs.)	
1 in 3-1 1	and der clas	Sleighs, may be s—same ere 16.000	gons, Lumber Wagg in box cars 35 feet le taken at min. 16,00 as other vehicles- lbs, or over at 4th cl	ong or un- 00 lbs. 4th in cases lass would
es 1 1	be o Buck-bo	eharged le ard Bugg	ies, set up, 1,000 lbs. at K.D. and crate	each 1
e, 1			shafts, etc., and shippeds	removed eparately,
1 s,	Baggag	e Trucks	actual weight or Barrows, set up.	$egin{array}{llll} 1_{1} & \dots & \mathbf{D}_{1} \\ \dots & 1_{rac{1}{2}} \end{array}$
1	Bob Sle	ds, set up,	actual weight	112
th 1	(w)	s, Carriag	es, Cutters and Sleig fts and poles taken (ghs, crated off)D1
x- g, 1	Buggies sha	s, Carriag afts and p	es, Cutters and Sleig ooles taken off), all	ns (wheers,
s. 1	Buggies	s, Carriag boxed (w	ges or Sleighs, tops heels, poles and shaf	up, crated ts off), and
1 1	Buggy,	Carriag	e and Sleigh Tops set up, boxed or cra	s (shipped ted 3-1
1 d.D1	Buggy,	Carriage	and Sleigh Tops (sm flat. canvassed, crate	d or boxed. 11
eđ D1	Buggy Buggy	Bodies, in Cutter	white, crated and Sleigh Bodies, osely boxed	unfinished,
1½ le- ed	Hose C	arts or R	eels, 1,500 lbs. each "K.D., actual we	$\frac{1}{1}$
11/2	Hook a	nd Ladde	er Waggons, 5,000 lbs —79—	s. each 1

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> Vine Vine Vitri Vitri

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V-Con	tinued. W	L.C.L. C.L.
O.L. C.L. Veneer, Native, in bundles	3	$\dots 2 \dots 5$
	or boxes	
" " one-eightl	inch thick or und	er
	ted as "Veneer;" ov	
		as
"Lumbe "Veneered, built up or com	r. bined woods, in bdl	s. 25
* Same, in crates or	hoves	35
‡Venison, prepaid, O.R		
Ventilators.—See Iron.		1
Vermicelli, in boxes		9 4
*Vinegar, in demijohus		D1 3
'y megar, in deinijonis	ared O.P.	1 3
‡*Vinegar, in demijohns, be	- 24 d Coma ou A	lo
Vinegar, not otherwise sp	ecined.—Same as A	ie.
Vinegar Shavings, in bales		4
Vitriol, Blue.—See Blue S		
Vitriol, Oil of.—Same as A	leids.	
	A	
1	W	
Wadding, in bales or case	S	1
Wads, Gun		23
Warp, in bundles or bags		1
warp, in buildies of bags	d in bales	24
" Rooms Empty no	t boxed	D1
Beams, Empty, no	xed	1
	with Warp, O.R	1 4
# " Wrapped Thinky re	eturned from origin	·al
consignee to or	iginal shipper.—Sa	me
as returned en	ipties.	
*Washboards, zinc and wo	ood, in bdls. or crate	d 25
the boow **	glass or earthenwa	tre
combined	l, in bundles, O.K.	I
* " Same, crate	d or boxed	\dots 2 \dots 5
C11		
Washing Compounds, N. C	O.S liquid, inglass, I wood	3Ka 2
	y, in glass, packed	
46 45 dr	v. in wood	35
#Washing and Wringing	Machines, Hand,	set
	o, pozea Jon, qij	17
66 . 66	boxedorerated	
+ 66	" K.D., crated slatted, O.	R. 25
Water Closets, iron, loose	ρ	15
66 66	in crates, boxes or 0	OIS. 5
66 68 65	Porcelain lined, Sa	me
as Water Closets. ire	on.	ose 15
Water Closet Hoppers an	in Fixtures, Iron, 10	es,
boxes or bbls		
-	-81	

		V	V .—Conti	nued.	L.C	C.L. C.L.
W٤	ter Closet	Tanks,	iron, lo	ose		15
	66	66	iron, in	crates or	boxes	25
	6.6	66		, lined, lo		
	66	44	wooden	, crated or	d eveted	13
*	••	••	wooden	$d \dots d$	a, crateu	15
		Same	lined, cr	ated or bo	oxed	25
	6.6			s, wooder		
				set up		$1\frac{1}{2}\dots 5$
	6.4	Cases		ts, wooder		0 5
337	ater Closet	Charle		K.D., crate		25
VV.				ind Earth		
W	ater Lime.			1301 011	011 11 111 01	
W	ater Pipe	-See Ir	on.	-		
W	aterwheels	, $Iron.$	-See Iro	on.	•	
W	ax, N.O.S.,					1
	" Bees			• • • • • • •	· · · · · · · · · ·	_
	" Shoe or	Harne	ess Make	rs', in boxe	es or bbls.	$\frac{1}{2}$
	" Tapers.	or Gas	slighters	, boxed .		2
+	" Figures	s, boxe	d, O.R.,	prepaid		DI
	" Paratii	ne				35
* W	eather Str	ips, in	bundles.		· · · • • • • • • •	$1\ldots 4 \\ 2\ldots 4$
	eights.—Se					2
W	ell Augers	or Bo	ring Ma	chines, set	t up	$1\frac{1}{2}\dots 6$
• • •			"	" K.D. a	. in pieces	s 16
	66 66					
	halebone.					. 1
W	heat.—See heat, Crac	kedS	loe Cere	als °		
W	Theelharrov	vsSe	e Vehicl	es.		
W	thins, in bu	indles.				. 3-1
	" in bo	xes				. 1
*11	hip Stocks	, in bu	ndles			$egin{array}{cccc} . & 1 & , & & \ . & 2 & & & \end{array}$
	/hiskey.—S			o x es		. 4
	ThisksSa					
V.	Thite Lead.	-See]	Leads.			
* 17	Vhite Metal	Ware	, N.O.S	$\mathbf{boxed}\dots$. 1
V	Vhiting, in	boxes				$\frac{3}{4}$
+ 3.7	" in Vicker Wo	obis. o	r casks . ot horwis	sa specifie	d OR	4-1
+ 7	Vicking	rk, not	OULIGI WI	se specifie	a, O.H	1
v	Villow War	e or W	ork, not	otherwis	e specifie	d 4-1
	" Reed:	s.—See	Oziers.		_	
V	Vindow Fra	unes.	See Join	ers' Work	ζ.	1 1
	" Sha	ides an	d Curtai	ns, boxed rollers,con	unloto by	$\begin{array}{ccc} 1 & 1 & \cdot & \cdot & 4 \\ 1 & 3 & \cdot & \cdot & 4 \end{array}$
V	Vindmills,					
+*	" T	owers.	K.D., i	n bdls O.	R	
*	" Ē	Pipes (in	ron).—Sa	une as Iro	n Pipe.	
V	Vine.—See	Liquor	·s.			:1 4 =
	VIRE, Bar	b, Fenc	e and Te	Iegraph (ii D	ron), in co	il $4 \dots 5$
‡	" Brass	s or Co	pper, U.	Rters	• • • • • • • • •	$\begin{array}{c} \cdot & 2 \cdot \dots \cdot 4 \\ \cdot & 4 \cdot \dots \cdot 5 \end{array}$
	" Clotl	111g, 10	L TRUIT V CS			
	Clou		{			

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.C.L. C.L.	W-Continued. L.C.L. C.L.
15	WIRE—Continued:
$2 \dots 5$	**** (1) (1) nollo (1) R
.D15	" in crates, boxes or casks, O. R
15	Clothes Lines Lile O.D. of wet
	Common, in coil or in bbls., O.R. of wet
15	and ruse
25	* " Coppered, galvanized, tinned or steeled, in coils, bundles or bbls, O. R. wet
1 11 5	and must.
$1\frac{1}{2}\dots 5$	# " Foreing NOS O.B 1
. 25	" Flower Pot Stands, S.U., U.R
е	" " nested, crated or boxed D1
	" for Fencing—Cut in lengths and fied in
	hundles
	* "Guards for Vapor, etc., baths, flat, in
	crates of boxes
. 1	
. 1	* "Keys for opening bottles or cans, in boxes or barrels
s. 2	Lath, in bundles, boxed or crated 35
. 2	Mattresses —See Furniture.
.Dī	Notting or Fencing, rolled in buildles
. 35	(min. C. L. 20.000 lbs.)
. 14	Watting in sheets
. 24	4 Pant Stretchers, in bundles
	III Crabes of box(1):
$1_{1} \dots 6$	" PINEAL RENGING (WILL WOODG)" PICKERS
$\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$	" (with iron pickets) 35 " Rat or Mouse Traps.—See Traps.
d 26	* " Rods, in coil, unfinished, not drawn
. 1	through a die
	Screens, Door or Window, in buildles,
	erates or poxes. U.D
3-1	" Staples, Clamps, Stretchers, Crimpers,
1	Fence Guards and Stops, snipped
. 1	with wire for fence construction
2	only.—Same rate as the wire. * "Truss, Fence, in coil or on wooden spools.
	* " Truss, Fence, in coll or on wooden spools. Same as Barb and Fence Wire.
	* 4 Dans on Cable in coil
1	" Trues Hooning, in coil
37	* " Twisted Spring—in lengths for Mac.
410	tresses—in boxes or bbls
4-1	" Woven Door Mats, in bdls., crates or cases 24
$\frac{1}{1}$	" Work, not otherwise specifiedD1
ed 4-1	Wood Board.—See Paper.
	# " Cuts, in boxes, O.R
14	* " Fibre chemical Col Car. J 35
kd . 34	Drocorvative Hallia III Wood
$2 \dots 6$	6 Duln wet
$3\dots 6$	66 66 drox7
	* " Stones — Same as Mill Stones.
., ,	* "Rollers, solid, with or without Iron bound
oil $4 \dots 5$	
$\frac{2}{4}$	" Spirits or Alcohol.—Same as Liquors. "Turned.—See Joiners' Work.
$\begin{array}{ccc} & 4 5 \\ & 1 4 \end{array}$	*Wooden Plugs, for paper rolls or spools 410
14	Wooden ridgs, for paper rolls of ap-

At.

W—Continued. Y Z L.I	.C. C.L.
Woodenware, Buckets, Pails and Tubs, nested.	1
" Buckets, crated	2
" Butter Plates, nested and crated	2
" Small Pails for Oysters, Candy, etc.,	
nested, crated or boxed	1
" Bowls, nested, crated or boxed	2
" Wooden or Fibre Buckets or Tubs, nested	1
" Pickle Cans or Tubs, crated or boxed	1
" not otherwise specified	1
" all kinds, minimum 20,000 lbs	$\dots 5$
Wool, Domestic, in sacks (min. C L. 10,000 lbs.)	12
" Compressed, in bales (min. C.L. 20,000 lbs.)	35
" Waste.—Same as Cotton Waste.	
Woollen Goods	1
Woollen Mill Clippings or Sweepings, in bags,	0
sacks or crates	$2 \dots 5$
presseu, in bales	35
Wringing Machines.—See Washing Machines.	
Y	
Yarn, in bundles or bags	1
" in boxes or pressed in bales	$2 \dots 4$
Yeast, liquid, in kegs or barrels	1
" Powder or Cakes, in boxes or barrels	24
Z	
Zinc, in Sheet or Rolls, in bundles	25
III Casks	35
m stabs or Figs	35
ripe.—See iron.	4 10
Scrap	$\frac{4}{1}$ $\frac{10}{7}$
Ashes of Dross	
Zines (Battery), in boxes	35

Table Act Ale, Be Lage Apples Barrel Ale, Lage Barrel Barre Brick, Chare Clay, Coal, Nut Stor Egg Bitum Blo. Cur Pitt Clo Pic. Coke, Grain Ban Bea Buc Con Flo Ma Oat Oat

" 66 66

Table of Estimated Weights to be used when Actual Weights cannot be ascertained.

L.C. C.L. 1 2 2

2....5 3....5

 $\begin{array}{c}
2....5 \\
3....5 \\
3....5
\end{array}$

 $\begin{array}{c}
4...10 \\
4....7 \\
3....5
\end{array}$

Actual Weights cannot be accortained	
I D day and imposing callen	Lbs. 1 0. 6 0
Ale, Beer and Porter, per imperial gallon	8.85
" " per wine "	10.50
Lager Beer, per imperial gallon	8.75
'" per wine (Weights of barrels to be added.) Apples, Green, per bushel	0.10
(Weights of parrels to be added.)	56
Apples, Green, per busher	90
Barrels, Empty:— Ale, Beer and Porter, per butt	180
" " hhds	125
" " bbl	75
" " 1 bbl	50
" " <u>j bbl</u>	35
" " j bbl	20
Lager Beer, per bbl	85
" " bbl	52
" " <u>†</u> bbl	32
" " bbl	20
" " 1-16 bbl	12
Pannols	20
Barrels of Empty Pint Bottles	100
Barrels of Empty Quart Bottles	100
" Cases of Empty Pint Bottles	5 0
" Cases of Empty Quart Bottles	อ้อ
Brick, Common, each	$\frac{11}{2}$
"Pressed. "	7
" Fire. "	7
Charcoal, per bushel	22
Clay, per cubic yard	3.000
Coal Anthracite:—	20
Nut. per cubic foot	50
Stove. " "	53
Egg. " "	55
Ditaminona	59
Blossburg, per cubic foot	53 53
Cumberland.	46
Pittsburg, " "	40 45
Clover Hill, ""	49
Pictou, " "	40
Coke, per bushel	40
Grain:—	48
Barley, per bushel	280
Beans, per bbl	48
Buckwheat, per bushel	56
Corn (shelled), per bushel	70
" (in ear)." "	200
Flour, per bbl	38
Malt, per bushel	34
Oats, per bushel	
Oatmeal, per bbl	
Oats, rolled, per bbl	
Peas, per bushel	
" (split), "	240
" (split), " Rye, per bushel	56
Wheat, per bushel	60
w neat, per busher —85—	

TABLE OF EST	IMATE	D WEIGH	IT8-Contin	ued.	Lbs.
Gravel, per cubic yar	d				3,500
Ice, per cubic foot					57
Lime, per bushel Oil, Petroleum, in					75
Oil, Petroleum, in	bulk,	in tank	k cars, pe	r ini-	0
nerial gallon					8
Onions, per bushel					56
Dotatoog Common	mor hi	1			180
Salt, per bushel	ber p	ushel			60 60
Salt, per bushel					3,000
Sand, per cubic yard		11		• • • • • •	14
Seed, Blue Grass, p	er bus	nei			60
Clover,	6.6				56
raa,	66				44
" Hemp, " Hungarian,	66				45
" Millet.	66				45
" Timothy	66				45
Stone, Cobble, per c	ord of	128 fee	t		13,000
" " per t	oise of	f 216 fee	t		22,000
" Quarried Rul	oble, L	imeSto	ne, percub	icyard	2,000
66 66 6	' F	ree Stoi	ne, per cub	ıc yard	1,800
" Granite, dres	ead n	ar cubic	foot.		100
" Limestone,	"	66			170
" Limestone, " Marble, " Sand or Free " Slate, " Quartz	66	66	"		170
" Sand or Fre	е, "	66	"		150
" Slate, " Quartz	66	66	**		
_ " Quartz	"	66			166 56
Turnips, per bushel	• • • • •	• • • • • • •			90
	CODI	owooi)	Green.	Dry.
				Lbs.	Lbs.
Hickory,	134	per cord	of 128 ft.	5,000	4,000
*Ash, Beech, Birch ar	ia Maj	oie "	66	4,500	3,750 3, 5 00
Poplar,		6.6	66	5,000 3,500	2,500
Pine,		66	66	4,000	3,000
Hemlock,		66	66	4,500	3,500
*Tamarac, Pulpwood (Spruce)		66	66	4.800	4.000
"Dry" Cordwood	shou	ld be o	ut and p		
3 months.	SHOU	ilu iic c	do tond p	u 100	· icust
	ZTATZ	E BOL	TQ		
					Lbs.
Oak, gre	en, pe	er cord.			. 5,300
*Ash and Elm,	" "	• • • • •			4,800
Maple,	6.6	"			. 4,500
To ascertain con	tents	of a car	r of Cordw	vood oi	· Stave
Bolts:—Multiply the	e lengt	th, brea	dth, and h	eight (in feet
together, and divide	by 12	8.			
Thus:—Car 30 ft	. long	3 ft. 6	in. high, 8	it. wie	ie:
30 ft. × 3 ft.	6 in.	× 8 ft.=	$= 840 \div 128 =$	0.50 C	oras.
ATTOWANCES	IN	WEIGI	HT FOR	LININ	GS

On bark-*Ca vehic used, lbs. f No cars l in do

Whi wo Butt No loo fee Ash, fee Oak Be

Lat Bar Sta \mathbf{B} Sta P Sta B Sta E Ced E Shi Sla Sla Te Tie Tie He

 \mathbf{A}

Ba Pl

ALLOWANCES IN WEIGHT FOR LININGS AND RACKS.

When computing weights on basis of marked tare, the following deductions should be made from scale weights, when cars are lined or racked:—(for extra tare of car)—On box cars loaded with perishable property, when

lined by shipper, 1,500 lbs.

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TABLE	OF	COTIMATED	WEIGHT8-Continued.
TARIF		ESTIMATED	WEIGHTO-Continued.

On flat or gondola cars, when "racked" loaded with bark-for racks, 1,500 lbs. *Cars loaded with agricultural implements, machinery, vehicles or stoves-the weight of the rack or lumber

used, but not more than 1,500 lbs. for platform and 1,000 lbs. for box cars.

No allowances will be made for racks or stakes used on cars loaded with lumber, for grain doors, or for boards in doors of cars loaded with bulk freights.

In doors of this loaded with		Partly	
LUMBER, ETC.	Green Lbs.		Dry.
White Pine, White Wood, Bass-			
wood, per 1,000 feet	3,500	3,000	2,700
Butternut, Chestnut, Red Pine,	-,-	,	
Norway or Yellow Pine, Hem-			
lock, Spruce, Tamarac, per 1,000			
lock, Sprace, Lamara, per 1,000	4,000	3,500	3,000
feet	2,000	,	
feet Pinch	4.500	4.000	3,500
Oak, Walnut, Hickory, Birch,	1,000	-,	
Beech, per 1,000 feet	5,000	4,500	4,000
Beech, per 1,000 feet.	375	350	325
Slingles, Pine (18-inch), per 1,000.	350	325	390
" (16-inch), per 1,000		245	225
* " Cedar(18-inch), per 1,000.		235	210
		525	450
Lath, per 1,000		3,000	2,400
Bark, per cord	0,000	9,000	_,
Staves, finished, for Oil, Pork and	3,750	3,375	3,000
Beef Barrels, per 1,000		0,010	3,000
Staves, sawed, unfinished, for Oil	4,375	3,925	3,500
Pork and Reef Barrels, per 1,000	7,010	0,020	0,000
Staves, rough, for Oil, Pork, and	. 5,000	4,500	4,000
Reef Barrels, per 1,000	. 13,000	1,000	1,000
Staves, manufactured, for Flour	1.250	1,125	1,000
Barrels, per 1,000		1,120	1,000
Cedar Posts, or Bolts, for Block	. 3.500	3,000	2,500
Daving per cord	, 10,000		2,500
Shingle Bolts, per cord	. 0,000		3,000
Slabs—Hardwood, per cord	. 0,000	1,000	0,000
Slabs—Pine, Spruce and riemocr		3 000	2,400
ner cord	, T,000		3,000
Tolograph Poles, per cord	. 4,000	, 0,000	0,000
Tios Hemlock, Pine, Spruce	υ,	0 150	130
Tamarac, each about			100
Tieg_Cedar, Sawn Pine, each abou	10 14	0 120	100
Thoma Upon Poles Hon Poles, De	er.	0 3,250	3,000
aand		-	,
ALLOWANCES IN TRACK SO	CALE	WEIGHT	rs for
LUMBER,	ETC.		
The als Scale	Weis	thts for I	umber.

Allowances in Track Scale Weights for Lumber, Bark, Cordwood and other rough forest products: Winter..... 2,000 " Summer 500
" Winter 1,000
Summer period, May 1st to October 31st. Box

Nov. 1st to April 30th. Winter -87-

66 cords. NINGS

ed tare, the le weights, re of car)-

Lbs.

3,500

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. . .

een.

000

500

000

500 000

500 800 iat

bs.

Dry.

Lbs.

4,000

3,750

3,500 2,500 3,000

3,500 4,000

least

Lbs $\dots 5,300$ 4,800 \dots 4,500 d or Stave tht (in feet) wide:-

57

75

56

60 60 3,000 14 60 56 44 45 45 45 13,000 $\dots 22,000$ vard 2,000 vard 1,800 166 170 170 150 170 166 56

180

erty, when

TABLE OF ESTIMATED WEIGHTS -Continued.

CEDAR POSTS.
The following quantities of cedar posts: 9 fee

The following quantities of cedar posts, 9 feet long,
are estimated to weigh 24,000 lbs.:
28 feet car
30 " "
33 " "
*The quantity in a contract by
*The quantity in a car can be ascertained, with suffici-
ent accuracy, by multiplying the internal length and breadth of the car together, and then by the
height of the grain. Multiply this product by 1728
(number of inches in a cubic foot), and divide by
2150 (number of cubic inches in a bushel)
2150 (number of cubic inches in a bushel). Thus :Car 27 ft. 6 in. \times 8 ft. $7\frac{1}{2}$ in. \times 2 ft. 1 in. =494 ft. 1 in. 8 pts. Multiply by 1728, and \div 2150=400 nearly.
1 in. 8 pts. Multiply by 1728, and \div 2150=400 nearly
ROUND TIMBER.
1st. When all the sizes are in feet, multiply the length
by the square of one-quarter of the mean girth,
and the product will give the volume in cubic feet.
2nd. When the length is in feet and the girth is in
inches, multiply as above, and divide by 144.
3rd. When all the dimensions are in inches, multiply as
above, and divide by 1728.
Thus:—50 ft. long—girths 31.5 and 62.9 inches.
50(31.5+62.9)
$50 \times \left(\frac{31.5 + 62.9}{2} \div 4\right)^2 = 50 \times 11.8^2 = 6962$, and $\frac{6962}{144} = 48.347$
reet.
$50 \times \frac{31.5 + 62.9 + 2^2}{16} \div 144 = \frac{111392}{16} \div 144 = 48.347 \text{ feet.}$
$50 \times \frac{16}{16} \div 144 = \frac{1}{16} \div 144 = 48.347 \text{ feet.}$
The mean girth of Round Timber may be obtained by
taking the circumference at both ends and in the
centre, adding them together and dividing by 3
The girth of Spars should be arrived at by taking their
diameter at one-third of their length from the
abut or large end.
SQUARE TIMBER.
Ist. When all the dimensions are in feet, multiply the
product of the breadth by the depth, by the length
and the product will give the volume in cubic feet.
2nd. When one of the dimensions is in inches and the
other dimensions are in feet, multiply as above
and divide by 12.
3rd. When two of the dimensions are in inches, and
the other dimension in feet, multiply as above and divide by 144.
Thus: 20 ft. long and 15 in. square: $-15 \times 15 \times 20 = 4500$,
and $4500 \div 144 = 31.25$ cubic feet.
The following are found to be average weights of Round
and Square Timber:—
White Pine
Hemlock, Spruce, Red Pine 55 " " "
Ash Elm, Maple, Cherry, Birch,
Beech
Oak, Hickory 65 " " "
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t long, in. high in. " in. n. n. " suffici-length by the by 1728 vide by =494 ft. nearly. length n girth, oic feet. h is in 1. tiply as = 48.347 eet. ined by in the by 3. g their om the ply the length, ic feet. nd the above es, and above = 4500, Round ic foot. 66 1