F 1208 .M52 Copy 1



Contains all Railway and Steamship Arrivals, Departures, Distances; Population of Cities, Towns and Villages; Advices, How, When, and Where to Ship Goods, List of Free and Dutiable Goods, &c., &c., &c.

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NUEVA YORK.

ESTADOS UNIDOS DEL NORTE.

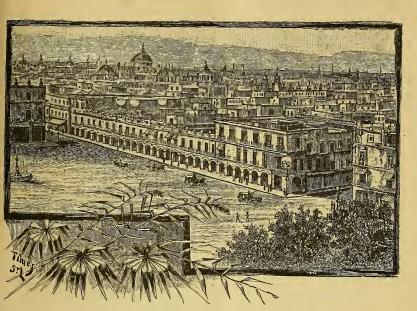
El Ferrocarril de Pensilvania es la Linea, Mas corta y mas directa entre la ciudad de México, todos los lugares del Este de los Estados Unidos y la ciudad de Nueva York.

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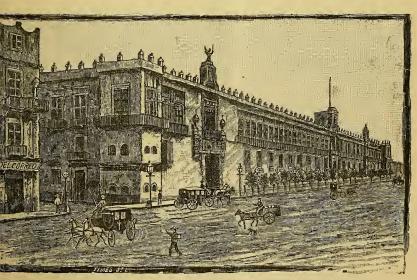
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CITY OF MEXICO.



GOVERNOR'S PALACE, CITY OF MEXICO.

Free Tariff List between Mexico and the United States.

Schedule of Mexican Articles to be admitted Free of Duty into the United States of America:

Animals, alive, specially imported for breeding purposes. Barley, not pearl.

Beef. Coffee.

Eggs.

Esparto, and other grasses, and pulp, of, for the manufacture of paper. Flowers, natural of all kinds. Fruits—All kinds of fresh_fruits, such as

Accordions and harmonicas.

oranges, lemons, pincapples, limes, bananas, Plantins, mangoes, &c. Goat skins, raw. Henequen, sisal, hemp, and other like sub-

stitutes for hemp.

Hide ropes.

wheels.

Ice.

small.

Hides, raw or uncured, whether dry-salted or pickled, and skins, except sheep skins with wool on. Angora goat skins, raw without the wool, and asses' skins. India rubber, crude and milk of.

Indigo. Ixtle or Tampico fibre,

Jalap

Leather, old scrap. Logwood, berries, nuts, orchilla and vege-tables for dyeing, or used for composing

dyes. Molasses.

Palm or cocoanut oil.

Quicksilver.

Sarsaparila, crude. Shrimps and all other shell fish.

Straw, unmanufactured. Sugar, not above No. 16, Dutch standard in color.

Tobacco in leaf, unmanufactured

Vegetables, fresh of all kinds. Wood and timber of all kinds, unmanufac-

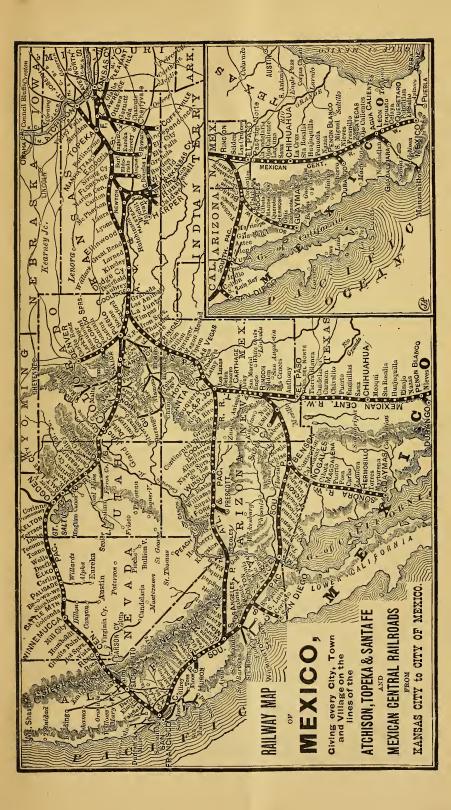
tured, including ship timber.

Schedule of United States Articles to be admitted Free of Duty into Mexico:

The extra or separate parts of machinery and the apparatus that may come united or separately with the machinery are included Anvils. Ashestos for roofs. Bars of steel for mines round or octagonal. Barrows and hand trucks with one or two in this provision, comprehending in this the bands of leather or rubber that serve to communicate movement, but only when imported at the same time with the ma-chinery to which they are adapted. Metals, precious, in bullion or in powder. Money, legal of silver or gold, of the United Forter. Bricks, refractory and all kinds of bricks. Bricks, retractory and all kinds of bricks. Books, printed, unbound or bound in whole or in the greater part with paper or cloth. Beams, small, and rafters of iron for roofs, provided that they cannot be made use of for other objects in which iron is employed. Coal of all kinds. Money, lega United States. Moulds and patterns for the arts. Naphtha. Cars and carts with springs. Oats in grain or straw. Coaches and cars for railways. Oars for small vessels. Crucibles and melting pots of all materials Plows and plowshares Paper, tarred for roofs. Plants and seeds of any kind, not growing in the country, for cultivation. Pens of any metal not silver or gold. and sizes. Cane knives. Clocks, mantle or wall. Diligences and road carriages of all kinds Petroleum, crude. Petroleum or coal oil and its products for illuminating purposes. Powder, common, for mines. and dimensions. Dynamite. Fire pumps, engines and ordinary pumps for irrigation and other purposes. Quicksilver. Faucets. Fuse and wick for mines. Rags or cloth for the manufacture of paper. Roof tiles of clay or other material. Fuel, dry and straw. Fruits, fresh. Firewood. Sulphur Stoves of iron for cooking and other pur-Fish, fresh. poses. Staves and headings for barrels. Guano. Hoes, mattocks and their handles. Soda, hyposulphite of. Houses of wood or iron, complete. Steam engines Hoes, common agricultural knives without Sewing machines their sheathes, scythes, sickles, harrows, rakes, shovels, pick-axes, spades and mat-tocks for agriculture. Slates for roofs and pavements. Sausages, large or small. Teasels of wire, mounted on bands for machinery, and vegetable teasels. Tools and instruments of iron, brass or Henequen bags, on condition that they be used for subsequent exportation with Mexwood, or composed of these materials, for ican products. artisans. Types, coats of arms, spaces, rules, vig-nettes, and accessories for printing of all Iron, and steel made into rails for railways. Instruments, scientific. Ink, printing. Iron beams. kinds. Vegetables, fresh Wire, telegraph, the destination of which will be proven at the respective custom-houses by the parties interested. Wire of iron or steel for carding, from No. Lime, hydraulic. Locomotives. Lithographic stones. Masts, and anchors, for vessels large or 26 and upward. zo and upward. Wire, barbed, for fences and the hooks and nails to fasten the same. Water pipes of all classes, materials and dimensions, not cousidering as comprehend-ed among them tubes of copper or other metal that do not come closed or soldered with seam or with riveting in all their length. Window blinds, painted or not painted. Marble in blocks. Marble in flags for pavements not exceed-

In forty centinetres in square and polished only on one side. Machines and apparatus of all kinds for industrial, agricultural and mining purposes, sciences and arts, and any separate extra parts and pieces pertaining thereto.

9



OFFICIAL.

MEXICAN LEGATION, Washington, D. C.
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ANTONIO V. LOMOLI

Mexican Carbajal Bonds.

THESE Bonds were issued in 1865 by the Mexican Government, through the house of J. W. CORLIES & Co. of New York, and is the only issue recognized by the said Government. The Woodhouse Bonds are COUNTERFEIT, and will not be paid.

Parties dealing in the above-mentioned Bonds should consult the Mexican Consul-General, who examines them, as the number of counterfeits and stolen Bonds is very large. CHIHUAHUA, the capital of the State of the same name, is a beautiful city of 20,000 people. There is a great deal of wealth and refinement in Chihauhau, this city being the center of a rich mining, agricultural and stock-growing country, and its magnificent cathedral is one of the most imposing edifices on the continent. From Chihauhau the road runs along the central plateau, through mountain passes and among fertile valleys, with every variety of landscape. Immense herds and flocks graze beside the track, while the agriculture is of that diversified character only possible where the products of the tropic and temperate climate may be grown in the same field.

DURANGO, a city of about 30,000 people, is not located directly on the main line of the Mexican Central, but lies a short distance westward, and is easily reached by stages from the railroad.

SOMBRERETE, with its colleges and mines and a population of 20,000, is

an interesting point on the route. FRESNILLO, the junction of the Northern and Southern divisions of the Mexican Central Railroad, has about 28,000 inhabitants and is also engaged extensively in silver mining.

ZACATECAS is the next point of importance. Its population is 64,000. Telephonic and telegraphic service and the electric light-which illumines the plaza-are significant evidences that this interior city in the heart of Mexico has begun to feel the influence of that great tide of immigration from the United States which is sure soon to sweep over Mexico and break on the borders of the Central American States beyond. The mines of Zacatecas have produced, with the primitive method of mining not yet entirely discarded in Mexico, about \$1,000,000,000.

AGUAS CALIENTES, population 35,000, is situated in an agricultural country of great fertility and is also noted for its hot springs.

SAN LUIS POTOSI lies a short distance east of the main line on a projected branch to Tampico, on the Gulf of Mexico, but is now reached by stages from the railroad. It contains 45,000 people and is spoken of as the most beautiful city in the Republic of Mexico.

GUADALAJARA, located on a branch projected through that point to San Blas, is readily accessible by stages and other conveyances. Population nearly 100,000. A place of enterprise and thrift and one of the principal manufacturing centers. The State of Jalisco, of which Guadalajara is the capital, is probably the richest agricultural district on the route. Other cities of importance in this State are—

LAGOS, with a population of 20,000.

CIUDAD DE GUZMAN, 25,000.

SAYULA, 16,000.

GUANAJUATO, the capital of the State of the same name, has a population of 71,000. Agriculture of a very diversified character is successful there, but at the same time this little State is credited with the richest and most extensive ore deposits in the world.

LEON, on the line of the Mexican Central, has a population of 82,000.

CELAYA, in the same State of Guanajuato, is said to contain 30,000 people.

QUERETARO, the scene of the downfall and execution of Maximilian, is located on the Mexican Central and has a population of 50,000. The State

of Hidalgo contains a number of populous towns, among which are— PACHUCA, the capital, with 25,000 inhabitants. The State of Mexico formerly included what is now the federal district. This State is both an agricultural and mining country and has a population of 710,500. Toluca, the capital, has a population of 11,376.

THE CITY OF MEXICO was a seat of art, science and commerce long before the Spanish conquerors reached the shores of the new world. It is situated in the center of the great valley of Mexico, which measures forty-five miles long and thirty-one miles wide. Its elevation above the sea is 7,420 feet, which gives it a climate of remarkable uniformity, the range of the thermometer being from 50 to 70 deg. F. The rainy season begins early in June and continues until September, showers occurring usually in the afternoons and nights. Population 300,000.

WHAT TO EXPECT.

The tourist may expect to find elegant accommodations *en route*, good hotels in the principal cities, a charming climate, hospitable people, and more that is really novel and interesting than could be found in a trip to Paris or Constantinople. He is invited here into no beaten path, but a country heretofore the most isolated and remote, on account of the lack of transportation, is suddenly thrown open and made accessible by a magnificently-equipped railroad running from the Rio Grande to its ancient capital.

The prospector in search of an opening for business may expect to find a country of comparatively undeveloped but great natural resources. Mexico has long maintained the rank of the greatest silver-producing country in the world, yet her mines have never received anything but the most primitive development. Agriculture of the most diversified character has been carried on in the same way. While the country is capable of producing the raw materials in greater variety than almost any other, the manufacturing interests are unimportant as compared with the great advantages offered. A more promising field for the operations of American capital and enterprise was never opened. What is needed is the introduction of American methods in mining and treating the ores; improved machinery in manufactures; improved methods and machinery in agriculture; improved grades of sheep and cattle, and these with the already acquired railway service and the infusion of American enterprise and energy, are the elements Mexico has waited for so long and now welcomes most heartily.

COMMERCE WITH MEXICO.

Customs on Freight—Provisions for Bonded Warehonses—Freight to Pass the Frontier and Duties be Collected at Destination—

Examination of Passengers' Baggage.

ARTICLE 1.—Goods imported by the railway trains authorized to make the international traffic with this Republic, through Matamoros, Camargo, Mier, Guerrero, Nuevo Laredo, Piedgras Negras, Paso del Norte, Nogales and other frontier customs already established, or that may be established in future, may come from the place of their origin or from the place where the train started, consigned to any of the above mentioned customs, or to Cindad Victoria, Monterey, Saltillo, Chihuahua, Mexico and other cities that the Government may determine, to be there cleared.

ART. 2.—Said goods shall be subject to the payment of import duties, according to the tariff, only when they be interned into the Republic; but shall be exempt from said payment while they remain in the fiscal or private warehouses at Matamoros, Camargo, Mier, Guerrero, Nuevo Laredo, Piedras Negras, Paso del Norte and Nogales, and the goods which may be sold for consumption in the above mentioned localities, and to supply the towns of all that frontier line, in a longitudinal direction, and as far as the limit of the respective municipal jurisdictions toward the interior of the country, shall also be exempted. But this exemption does not hold good as regards the 1.37 per cent. municipal duty, and the impost on packages, which shall be paid at once.

ART. 3.—Goods imported through the different places of the frontier line, and consigned to said places, respectively, and all goods in transit, before reaching Ciudad Victoria, Monterey, Saltillo or Chihuahua, shall be precisely cleared at the frontier custom house through which they come into the national territory. Said goods shall enjoy the franchises mentioned in Art.2 as regards merchandise destined for consumption within the limits therein mentioned; but all goods destined beyond said limits, for internation, without reaching the custom-houses specified for clearance, shall pay at once, at the custom-house through which they have entered into the national territory, all the duties to them assigned by the tariff.

ART. 4.—Goods coming from Europe or some other country, with their corresponding consular invoices, shall be allowed to pass as those coming from the United States; but the Mexican Consul at the American city where the goods may have been shipped shall have to legalize said invoices, and expression shall be made therein of the train and cars or wagons which are to take said goods.

ART. 5.—Goods already imported through the frontier customs for internation, shall pay, in said customs, their corresponding duties, or these duties may be paid at those customs where they may be consigned; but in either case said goods shall be subject to a new and final verification at the custom-house where the clearance is to be made.

ART. 6.—All goods that may be introduced into the fiscal warehouses of the maritime, frontier and clearance custom-houses in the Republic shall be subject to the payment of two cents per day for each thirty cubic centimeters for storage from the day of their introduction into said warehouses, to the day inclusive, on which they may be taken out; excepting those cases in which, in compliance with some judicial or administrative resolution, said goods may be detained therein; and in such a case, no storage shall be charged from the day on which that resolution be given, provided the final judgment be favorable to the interested parties. But in case the judgment be adverse, then the storage shall be paid in full, a discount of ten per cent. being allowed after the first thirty days of the goods having been stored.

ART. 7.—The word "storage" means the fact of the goods being in an enclosed place and under the care of the revenue officers or keepers of the warehouse. No storage shall be paid and no responsibility whatever shall be incurred upon by the collectors of customs when the goods may remain in the open air, out of enclosures, on the wharves, public squares or on the public highroad, as may be the case when there is no time or no proper locality to store said goods, or owing to the interested parties having had no time to clear them.

ART. 8.—The documents required for the import and internation of goods, as above specified, shall be, besides the manifests ordered by the general tariff of customs, one consular invoice for the Department of the Treasury; a copy of the same for the frontier custom-house through which the goods are to be introduced into Mexican territory; a third copy for the clearance custom-house, and a fourth copy for the expeditors or interested parties. The least substantial difference from one of these copies with the other, detected by the Department of the Treasury or by the officers of the custom-house of entry, shall be punished with a fine of from $$100 \text{ to } $1,000 \text{ for each one of them, and said fine shall be made payable by the respective custom-house collector or by the Department of the Treasury, as the case may be.$

ART. 9.—All goods that may be found outside the limits marked in article 2 of the present law, not covered by the respective *guias* or fiscal documents, shall incur the penalties determined by the general tariff.

ART. 10.--It is hereby permitted to re-export all goods that may exist in deposit in warehouses, under bond, and said bond may be canceled by the simple fact of said re-exportation; but, as regards goods having already paid their duties, no bonification of said duties shall be made.

ART. 11.—The different railway companies, as well as the merchants or persons importing goods, shall furnish general and ample bonds, sufficient to cover their responsibilities for all fines and pecuniary penalties that may be incurred by them for violations of the present law. The bonds to be furnished by the railway companies shall be to the entire satisfaction of the Department of the Treasury, and those to be furnished by the merchants or persons importing goods shall be to the entire satisfaction of the collectors of customs. Those persons having furnished no general or ample bond shall furnish a special one in each case, or shall have to pay the fine at once.

ART. 12.—The reimport of national products shall be free of every duty, whether they be shipped by national or foreign vessels to ports in the United States, or by American railways, or other means of transportation, through the territory of that country and destined to any maritime or frontier custom-house in the republic. To profit by this concession, the regulations that the Executive shall establish on this subject must be complied with.

ART. 13.—Permission is likewise given for the transit of foreign goods which, either coming by land or by sea from any foreign port, may be shipped by the international railways in Mexico and destined to some place in the United States or in some other foreign country, provided that the regulations that the Executive shall establish on the subject shall be complied with.

ART. 14.—Fraction 7 of article 107, chapter 25 of the tariff, which grants the right of withdrawing from the frontier custom-houses the quantity of goods or merchandise that it may suit the interested parties, is hereby modified; and said parties shall pay the excess of customs dues on the \$30 which the above-mentioned law allows them free.

ART, 15.—Goods included in the free list of the tariff may be transported covered by a simple "pass," after their importation has been made.

ART. 16.—The documents covering merchandise proceeding from any entry custom-house shall be returned under sealed letter, certified by the custom-house where they may be cleared to the custom-house where they came from; and this shall be done within the time and according to the provisions of the regulations for the present law; fraction 3, article 85, chapter 19, of the tariff being thus modified.

ART. 17.—Passengers' luggage, when coming in the same train, remains subject to the provisions of the tariff and of the regulations for the present law.

COODS USED IN MEXICO.

THE articles which we are exporting to Mexico are as follows: Acids, agricultural implements, live animals, beer, ale and porter, billiard tables, blacking, books, pamphlets, brass goods, breadstuffs, brooms, brushes, candles, carriages, railway cars, clocks, coffee and spices, coal, combs, copper, cordage, raw cotton, cotton piece goods, dry fancy gent's furnishing goods, jewelry, millinery, clothing, furs, etc., drugs, chemicals, earthen and chinaware, fancy articles, fruit (green and preserved), glass and glassware, hats and caps, hemp manufacturers, hides and skins, kips, india-rubber goods, iron manufactures, steel manufactures, lead manufactures, leather manufactures, lime and cement, musical and scientific instruments, matches, naval stores, oil, ordnance stores, paintings, paper and stationery, perfumery, plated ware, printing presses and types, provisions, quicksilver, rice, scales and balances, seeds, sewing machines, soap, spirits, starch, steam fire engines, sugar (refined), candles, oil. tallow, tinware, tobacco, trunks and valises, varnish, watches, wearing apparel, wine, woodenware, machinery and tools, carpets, harness, furniture. light and heavy clothing, wire fence, portable houses, etc., etc. The direction in which large gains are to be made is in the articles which Mexico imports from Europe. The great bulk of the trade which Mexico has with England is in cotton goods. Changes of an economic rather than of a political character are going on, which are destined to enlarge our commercial intercourse with Mexico. In the first place, we are manufacturing many articles which the Mexicans prefer to those imported from Europe, either because of their greater cheapness or adaptability. In the next place, our railroads will bring the two Republics under the same transportation system.

The greatest demand for American manufactured goods comes from the white and mixed races, which constitute the wealthy and middle classes. Some of the business houses in the large cities have branch establishments in several cities, and are worth many millions. These classes wield the power of the Republic, and to-day are anxious to have brought to their doors that business energy and material progress that will give them the comforts and luxuries, as well as the business facilities, enjoyed in Europe and the United States.

A large proportion of the wholesale trade, however, is in the hands of German, English, and French houses, who have been struggling to obtain the control, and have battled with each other until the Germans have obtained the ascendancy. At present the greater proportion of the wholesale trade is under the control of a powerful ring of German importers and merchants, although a good proportion of the wholesale trade is yet in the hands of old Spanish and Mexican merchants, who are looking to the United States for a large future trade.

The native races, or Indians, constitute almost exclusively the laboring classes of the Republic, and the assertion that they do not consume foreign goods is not borne out by the facts, although the manufacturing industry in Mexico to day is by no means insignificant. There are over 80 cotton factories, which produce mostly a brown, coarse cotton, locally known as mantas, not a little of the raw material for which is imported from the United States. In fact, over 31,000 bales of cotton annually are exported to Mexico from the United States. Although some 4,000,000 picces of 33 yards each per annum are produced by the Mexican manufacturers, and 15 print works that turn out annually 600,000 pieces, and 20 woolen mills that produce annually 5,000,000 pieces of cassimere and woolen cloth, and only one stereotype foundry-still Mexican manufacturers are unable to supply the home demand, and the American cotton goods, cloths, blankets and calicoes, on account of their better designs and greater durability, are being preferred.

goods, cloths, blankets and cancoes, on account of their better designs and greater durability, are being preferred. The British, German and French manufacturers buy their raw material in the United States, carry it across the Atlantic, manufacture it into calicoes and woolens, and then ship it across the ocean to Mexico, and undersell our manufacturers. The cotton goods of coarse texture are sized to such a degree that the finish completely disguises the quality, until a soaking rain reduces the fabric to the condition of a straining cloth. Here the durability of the American goods makes a revelation to the Mexican that he has been swindled, and the result is but natural. Along the Rio Grande and Central and Southern Mexico, the Mexicans

Along the Rio Grande and Central and Southern Mexico, the Mexicans are becoming large buyers of nearly every class of American goods in preference to European.

MEXICAN TARIFF AND TRADE RECULATIONS.

It will repay our merchants to examine carefully the following facts in connection with the list of goods mostly exported from the United States to Mexico. The duties thereon are calculated by the French standard of weights and measures. A metre is 39 inches, a kilogram is $2\frac{1}{5}$ pounds. The figures enclosed in parenthesis is an additional charge per 100 kilograms, gross weight, imposed by the law of June 25th, 1881.

Wine, white, of all kinds, in bottles or demijohns, without allow-	
ing breakage, kil. net wt. (50 cts) Wine, white, of all kinds, in wooden vessels without allowing	\$0.29
Wine, white, of all kinds, in wooden vessels without allowing	
léakage, kil. net wt. (50 cts)	$.19\frac{8}{4}$
Wine, claret, all kinds, in bottles or demijohns, without allowing breakage, kil. net wt. (50 cts)	.181
Wine, claret, all kinds, in wooden vessels, without allowing leak-	.102
age, kil. net wt. (50 cts)	.118
age, kil. net wt. (50 cts)	.1.00
Liquors in bottles or jars, without allowing breakage, kil. gross wt.,	· .
.23 and .08 additional net, (50 cts) Acids of all kinds, either gaseous or liquid, kil. net wt., including	
Acids of all kinds, either gaseous or liquid, kil. net wt., including	02
inside packing, (50 cts) Acids, powdered or in glass vessels, kil. net wt., including inside	
nacking (50 cts)	1.00
packing, (50 cts) Billiard tables of any material, not including cloth, upon apprais-	1:00
ment, 55 per cent.	
Billiard balls, kil. gross wt. (50 cts)	3.72
Billiard sticks and caps, kil. gross wt. (50 cts)	.43
Books, bound in velvet, shell, tortoise, ivory or metal, kil. gross wt.	
(50 cts) Blankets, cotton, plain or stamped, square metre, (50 cts)	1.15
Blankets, wool, not stamped or figured, square metre, (50 cts)	.48
Blankets, cotton and wool mixed in average proportion, plain or	.00
stamped, square metre, (75 cts)	.72
stanped, square metre, (75 cts) Brushes, scrubbing, shoe blacking and horse cleaning, gross wt.	
(ou cus)	.19
Brushes for table, clothing, hair, teeth, nails and hats, set on wood,	
bone, horn, or gutta percha, gross wt. (50 cts) Same, set on ivory, shell, tortoise, or gilded or silver plated metal,	.29
gross wt. (\$1.00)	.86
Bags and sacks, ready-made, common, of any material, upon ap-	.00
praisement, 55 per cent. (50 cts)	
Clocks, fine, not gold or silver, gross wt. (\$1.00).	. 86
Clocks, common, with or without wooden box, gross wt. (75 cts).	.29
Coffee, net wt. (75 cts).	.10
Cloves and spices, net wt. (50 cts).	.60
Cotton, ginned, gross wt. (50 cts) Cotton, seed, gross wt.(75 cts)	.07. $.02$
Curry-combs and iron combs, gross wt. (50 cts)	.19
Codfish, dried or smoked, and any other fish prepared in the same	
manner, net wt. (75 cts)	.10
Combs, Chinese cane, all kinds, gross wt. (\$1.00)	.23

Combs, ladies' varnished iron, horn, gutta-percha, bone or wood,	
with or without common metal, gross wt. (50 cts)	\$0.29
Cloth, all kinds and colors, with woolen base and woof, plain,	
ngured or striped, square metre, (75 cts)	1.56
Cotton goods, common, white and colored, square metre (\$1.00)	.09
Cotton goods, white and colored, not embroidered or perforated.	
square metre (50 cts)	.16
Cotton goods, plain, brown, unbleached, square metre (50 ets)	09,40
Cotton goods, bleached or unbleached, serged or twilled square	100
metre (50 cts)	.16
Cotton goods or textures, white or colored, embroidered or perfo-	
rated, square metre (\$1.00)	.19
Thread, per doz. (\$1.00)	.20
Cassimeres and similar woolen goods, square metre (\$1.00)	
Carriages and and a couple (50, studie filetie (\$1.00)	.80
Carriages, open and coupés, each (50 cts)	0.00
Durging single (50 std)	16.00
Buggies, each (50 cts)	32.00
Sulkies, each (50 cts)	3.00
Wagons, each (50 cts)	56.00
Harness for carriages, fine, kil., gross wt. (75 cts)	2.00
Harness for wagons, ordinary, kil., gross wt. (75 cts)	.86
Furniture, 55 per cent, ad valorem, (50 cts)	
Pianos, kil., gross wt. (75 cts).	.43
Pianos, kil., gross wt. (75 cts). Drugs, medicines, natural and chemical products, and vessels and	
commodities used therefor, not specified in tariff, 88 per cent.	
ad valorem (\$1,00)	
ad valorem (\$1.00) Earthenware and porcelain, except those specified, and toys, gross	
wt., without allowing breakage, (50 cts)	14
Some common and with white or vallour match (75 std)	.14
Same, ornamented with white or yellow metal, (75 cts)	.29
Flour, kil., net wt. (50 cts)	.10
wheat, kil., net wt. (30 cts)	.04
Barley, kil., net wt. (50 cts)	.03
Rice, kil., net wt. (50 cts)	.07
Hops, kil., net wt. (50 cts)	.18
Hams, smoked, net wt. (50 cts),	.25
Meats, salt and smoked, net wt. (50 cts)	.24
Lard, kil., net wt. (50 cts)	.18
Butter, kil., net wt. (50 cts)	.24
Cheese, kil., net wt. (50 cts)	.14
Candles, tallow, gross wt. (50 cts)	.08
Candles, stearine, gross wt. (50 cts)	.19
Candles, paraffine, gross wt. (50 cts)	.38
Crackers, gross wt. (50 cts)	.12
Canned fruit, cans included, net wt. (50 cts)	.50
Canned marts and fich constructed, net with (50 cts)	
Canned meats and fish, cans included, net wt. (50 cts).	.72
Pickles, jars included, kil., net wt. (50 cts)	.48
Soap, toilet, kil., gross wt. (75 cts)	1.15
Soap, common, kil., gross wt. (50 cts)	.15
Glass, common, kil., gross wt. (50 cts)	.24
	2.00
Nails of all kinds, iron, kil., gross wt. (50 cts)	.12
Tools, iron, steel and wood, kil., gross wt. (50 cts)	.19
Clothing, ready-made, all kinds, per suit (\$1), 132 per cent	
	1.43
India rubber shoes, etc., kil., gross wt. (50 cts)	.43
India rubber cloth, for tables, kil., gross wt. (50 cts)	.29
Oil-cloth, for floors, kil., gross wt. (50 cts)	.29
	6.50
Leather boots, calf or morocco, dozen (\$1) 27	7.00
Leather shoes, common, men's, dozen (\$1)	7.00
Leather shoes, fine, men's, dozen (\$1) 10	5.50
	0.00
	5.50
Carpets, two and three-ply, square metre (\$1)	.80
Carpets, Brussels, square metre (\$1)	.97
Carpets, velvet, square metre (\$1)	1.40
	.16
Cocoa matting, kil., gross wt. (50 cts)	.05
Vinegar, barrels, kil., net wt. (50 cts)	.00

Vinegar, bottles, kil., net wt. (50 cts)	\$0.10
Whisky, barrels, kil., net wt. (50 cts)	$.37\frac{1}{2}$
Whisky, bottles, net wt. (50 cts)	.46
Beer, barrels, kil., net wt. (50 cts)	$.10^{\frac{1}{2}}$
Beer, bottles, kil., net wt. (50 cts)	.21
Petroleum, cans included, kil., net wt. (50 cts)	
Resin, kil., gross wt. (50 cts)	.25
Tar, kil., gross wt. (50 cts)	.03
Salt, kil., gross wt. (50 cts)	.05
Potatoes, kil., gross wt. (50 cts)	
Onions, kil., gross wt. (50 cts)	.02
NOTE-Since May 15th, 1884, an additional duty of 5 per cent. h	as been

added to all importations.

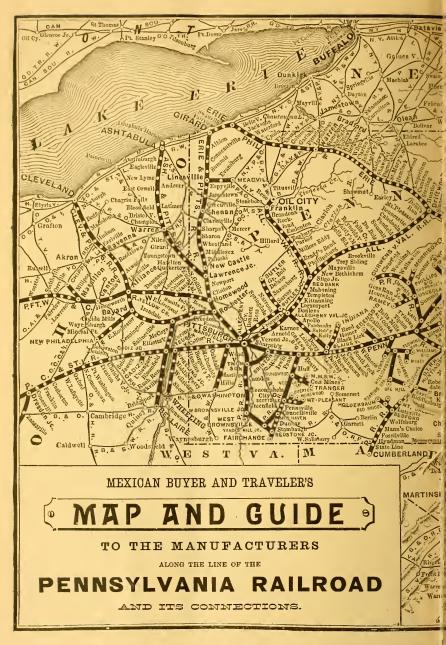
FREE LIST.

Articles exemp								
Houses of						the law of	f 1st of	June,
1880, and a	also with	n the law o	of Jun	e 25th, '	1881.			

ART. 16.—The following articles are exempt from duties on their importation into the Republic, exempt in amounts as follows:

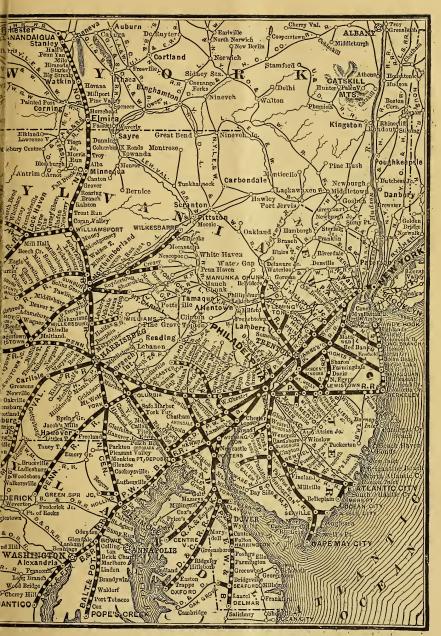
Gross Weight

 Armament for the States, provided that the exemption be solicited from the Executive of the Union, by the Gover- nors, with the consent of their respective Legislatures Telegraph wire, the destination of which must be accredited at the maritime custom-houses, by the respective parties interacted 	
interested	50
A = A labester in the rough	50
4Alabaster in the rough 5Animals of all kinds, alive or stuffed, for cabinets of Natural	
History—with the exception of gelded horses	50
6.—Ploughs and ploughshares	50
7.—Masts and anchors for large or small vessels	50
8.—Oats, in grain or in the straw	50
9.—Quicksilver	50
10.—Sulphur	50
11.—Steel crowbars for mines, cylindrical or octagon, from 4 to 6	
centimeters in diameter and from 75 to 175 centimeters in	
length	50
length	
for irrigation and other purposes	50
13.—Hoes, "machetes" [common chopping knives for sugar cane]	
without sheaths, scythes, sickles, rakes, harrows, spades,	
shovels, picks and pickaxes for agricultural purpose	. 75
14.—Hydraulic lime 15.—Tubing of all classes, materials and dimensions, without con-	50
sidering as comprised in this exemption, copper tubes or	
those of other metals that do not come soldered or closed with joints or rivets in their whole length, which shall	
be subject to the payment of duties, according to the ma-	
terial	50
16.—Cardclothing of wire, in sheets for machinery and sheep cards.	50
17.—Wheelbarrows, hand, of one and two wheels, and hods	50
18.—Crucibles of all materials and sizes	50
19Railway cars, coaches and wagons.	
20.—Coal of all kinds. 21.—Collections, mineralogical and geological, and of all branches	
21.—Collections, mineralogical and geological, and of all branches	
of Natural History	
22.—Houses of wood or of iron, complete	
23Whalebone, unmanufactured	50
23Whalebone, unmanufactured	
ships or vessels	50
25.—Staves and heads for barrels.	50
26.—Vessels, ships, boats, etc., of all classes and forms, in their naturalization or for sale, or on their introduction for na-	
vigating the bays, lakes, canals and rivers of the Republic.	
(Continued on page 14.)	



RAILWAY TRAVE

Trains for Mexico and all Way Stations leave El Paso 6.30 p. m., via Mexican Central R. R., arriv First Class, \$111 25; Second Class, \$86.70; Third Class, \$74.10. Trains from Kansas City, Mo., leavin time, 48 hours; total time, 120 hours. Pullman Palace and Sleepers on all Trains. Passengers leav the 6.30 p. m. Train from El Paso for Mexico. Time and fare the same'as above. Mexico to Sil and Lerdo, via M. C. R. P., leave 8.45 a. m. Total distance, 328 miles. Leave Corpus-Christi, ' Monterey and El Salado, 7.30 a. m. Total distance, 323 miles. Leave, via same road, Matamoras Road, 6.30 a. m. Distance, 251 miles. Leave Acambaro for Morelia, via same Road, 5 p. m. Dista Leave Mexico for Vera Cruz, via V. C. M. R. R., 6 a. m. Distance, 263 miles.



AND TO MEXICO.

AND TO MEXICO. City of Mexico 7.10 a. m., the third day from El Paso. Fare from New York to City of Mexico-a. m. daily, via Atchison, Topeka & Santa Fe R. R., arrive at El Paso for Mexican Train, at 4:30 p. m.; Louis, Mo., via the Missouri Pacific, and Wabash, St. Louis & Pacific Railways, also connect with gos and Calera, via Mexican C. R. R., leave 6:30 a.m. Distance (total), 458 miles. El Paso to Unihushua xican National R. R., at 7 a. m., for Laredo. Distance, 101 miles. Leave, via same R. R., Laredo for 1 Miguel, 8 a. m. Distance, 76 miles. Leave City of Mexico for Acambaro and San Miguel, same miles. Leave City of Mexico for El Salto, 9 a. m. and 5.15 p. m., via same Road. Distance, 50 miles. A. Se te att

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per 100	kils.
27.—Iron and steel, manufactured into rails for railways	
28.—Fruit and vegetables, fresh, with the exception of those speci-	
fied in the schedule of duties	\$0.50
29.—Guano	· 50
30Ice	50
31.—Hyposulphate of Soda	50
32 Corn and meal, made from maize, and handmills for grind-	
ing it	. 50
33 —Instruments, scientific	1.00
33.—Instruments, scientific	1.00
35.—Firewood.	50
36	50
36.—Bricks and clay, refractory 37.—Type, letter, gussets, spaces, lines, vignettes and every kind of	00
printing type	50
38.—Boxwood.	50
39.—Timber, common, for construction	50
	50
40.—Maize, Indian Corn	1.00
41.—Maps and globes	1.00
43Machinery1. Machines and apparatus of every kind adapted	
to industrial purposes, to agriculture, mining and the arts	F0
sciences, with their separate and duplicate parts	50
II. Loose pieces of machinery and apparatus, coming together	
with or apart therefrom, are included in this exemption	
but this exemption does not comprise the leather or rubber	
belting that serves for communicating motion, when it is	
not imported at the same time as the machinery to which	
it is to be applied	1.00
III. Those articles of which a separate use can be made, distinct	
from the machinery or apparatus, such as pig iron, hoop	
iron in bars or rods, stuffs of woolen or other material and	
tanned or untanned leather, even when they come jointly	
with the machinery, shall be subject to the payment of	
duties, in accordance with the rates of the respective Tariff.	
43Steam engines and locomotives, iron or wooden sleepers, and	
the other accessories for building railways	
44Marble in the rough and in slabs of all dimensions for floors or	
pavement	50
45.—Fuse and matches for mines	50
46.—Ores of precious metals, in bulk or in powder	
47.—Moulds and patterns for the arts	50
48.—Legal coin of silver or gold of all nations	
49.—Coins—Collections of—of all classes	1.00
50.—Natural History—Specimens of—for museums and cabinets	50
51.—Fodder—dry, in the straw	50
52.—I. Plants and seeds for the improvements of agriculture ex-	00
ceeding 115 kilograms of each kind of seed	50
II. In order that the seeds be comprised in this exemption, it	00
must be expressed in the respective Consular Invoices, that	
they are imported for the improvement of agriculture	
52. Tithographic Stopes	50
53.—Lithographic Stones	50
54Slates for roofing and floors.	50
55.—Powder—common, for the use of mines and dynamite for the	50
same purposes	
56.—Vaccine matter	50
	50 50
57.—Oars for boats and barges	
57.—Oars for boats and barges	
59.—Saltpetre	50
59.—Saltpetre	50 50
59.—Saltpetre 60.—Sulphate of copper 61.—Anvils for silversmiths	50 50 50
59.—Saltpetre. 60.—Sulphate of copper	50 50 50 50
59.—Saltpetre. 60.—Sulphate of copper. 61.—Anvils for silversmiths. 62.—Printing Ink. 63.—Type, wooden, and other materials for lithography.	50 50 50 50 50
59.—Saltpetre. 60.—Sulphate of copper. 61.—Anvils for silversmiths. 62.—Printing Ink. 63.—Type, wooden, and other materials for lithography. 64.—Rays of all kinds for manufacturing powder.	50 50 50 50
59.—Saltpetre. 60.—Sulphate of copper. 61.—Anvils for silversmiths. 62.—Printing Ink. 63.—Type, wooden, and other materials for lithography. 64.—Rays of all kinds for manufacturing powder. 65.—Joists, of Iron for roofs, provided no use can be made of them	50 50 50 50 50 50
59.—Saltpetre. 60.—Sulphate of copper. 61.—Anvils for silversmiths. 62.—Printing Ink. 63.—Type, wooden, and other materials for lithography. 64.—Rays of all kinds for manufacturing powder.	50 50 50 50 50 50 50

Formerly the Federal Government of Mexico had four or five additional duties, but these have all been consolidated into the tariff (which is one cause of its high rate), and one other duty paid to the custom-house in Mexico City of two per cent. on the tariff rate when the goods are shipped to Mexico City. There exists also a municipal and State duty on foreign goods, so that when the goods are landed at Vera Cruz they pass through the custom-house and pay the tariff, then another tax is laid upon them by the municipality when they leave Vera Cruz. All foreign goods must be passed regularly through the custom-house at Vera Cruz, when consigned to Mexico City by way of Vera Cruz. Upon their arrival in Mexico City, the goods have to again go through the custom-house in that city, the packages subjected to another opening, the local tax to be paid, and more charges for stamps, stevedores, etc. In spite of all this annoyance the merchants find the trade very profitable. It may be well to note that there is no bonded warehouse system under the Mexican tariff laws, and hence all goods must pay the duties when imported, one month being the time allowed for adjusting all questions of difference and payment.

hence all goods must pay the duties when imported, one month being the time allowed for adjusting all questions of difference and payment. Before the goods are shipped: 1st. Consult the Mexican Consul at your port on the regulations, and follow hls instructions to the letter carefully, obtaining the forms to be filled out from him. 2d. Invoice the goods, procuring the Mexican Consul's authentication by two responsible merchants. 3d. Manifest the goods with one or the other above specified authentications. 4th. Obtain the Mexican Consul's receipt, when it can be obtained, on separate paper, for the fees paid on authentication, invoice and manifest. 5th. Send all documents with the goods to whoever is to conduct the entry of the goods into Mexico. 6th. See that the manifest is made in triplicate and contain an exact detail of quantity, kind, quality and value of everything in the cargo to be entered. Unless this rule is strictly complied with a heavy fine will be incurred. 7th. In packing the goods, put each class as classified by the tariff in separate packages, those calculated by net weight of a certain specified value in one, those by gross weight in another, and when different rates are attached to different kinds of merchandise, whether appraised by net or gross weight, or square metre or *advolorem*, place the goods with the same tariff rates in their respective packages, classifying the respective goods by values of rates as well as by the manner of appraisement. The classification by value is as necessary as the others, from the fact, that when different classes of values are package promiscuously, the appraisement will be made upon the whole package at the rate corresponding to the highest rate of any article contained therein. 8th. In packing goods to be appraised by square metre, every package should contain the same number of yards. This will save the opening of packages, and the calculation can be made much easier for the invoice.

TRADE WITH MEXICO.

To thoroughly understand the present prospect of trade with Mexico outside of her promise of future development, it will be well to note the following facts :

In 1876, Antonio Garcia Cubas, one of the most reliable of Mexican writers, summed up the population of Mexico at 9,495,157, as the census of 1875, of which 20 per cent. were of the European race and nearest descendents of the Spaniards, or 1,899,031. Of the remaining population 43 per cent. were of the mixed race, or 4,082,918; and 37 per cent. of the native Indian race, or 3,513,208.

Within the last seven years the population has increased considerably, and especially within the last two years, the increase being through colonies and the natural development arising from the unexampled progress made in railroad building. The population of some of the larger cities are as follows: The City of Mexico, 280,000, which is larger than Rome in Italy, which has 244,484, or Lisbon with 253,000; San Luis Potosi 45,000; Puebla 76,817; Leon in the State of Guanajuato, 100,000; Guanajuato 63,000; Guadalajara, 93,875, Toluca, 11,376; Colima, 31,774; Zacatecas, 62,000; Merida, capital of the State of Yucatan, 56,000; Aguas Calientes, 35,000; Morelia, 25,000; Pachuca, 15,000; Mazatlan, 13,000; Oaxaca, 26,708; Queretaro, 48,000; and Tlaxcala, 36,468. It may be seen from the foregoing that the cities and towns of Mexico will compare favorably with other nations, and that she is almost as thickly settled in proportion to the extent of her territory as the United States, since the latter has only 13.91 inhabitants to the square mile, while Mexico has about 12.21 inhabitants to the square mile.

MONEY, WEICHTS AND MEASURES.

The Money, Weights and Measures of Mexico are as follows:

The money consists of gold, silver and nickel.

The gold coins are \$20 and \$16 pleces, and are worth in U.S. gold, \$19,65 and \$15,65. The silver consists of the dollars, halves, quarters, dimes and half-dimes. The silver dollar is worth 86c.

WEIGHTS AND MEASURES.

For Wine	= 31/2 Imperial Gallons.
The Arroba (" Oil	= 3½ Imperial Gallons.
" Square "Vara"	
	= 1½ Imperial Bushels.
	System of Massures in connection with the

above.

METRIC SYSTEM.

The following are the Approximate values:	
1 Metre	is equal to 3 Feet 3-10ths of an Inch.
1 Decimetre	= 4 Inches,
5 Metres	$\ldots = 1 \text{ Rod.}$
1 Kilometro	
1 Square Metre	
1 Hectare.	$\ldots = 2\frac{1}{2}$ Acres.
1 Cubie Metre	
I Litre ,	
1 Hectolitre	$= 2\frac{1}{2}$ Bushels.
1 Gramme	
1 Kilogramma	= 21.5 Pounds

TELEGRAPH RATES

	BELA	VEEN MEXICO	AND TH	LE UN	ITED S	STATES	OF A	MERICA,	1 :
			For	10 Wo	RDS.				
From the	U.S.	A. to El Paso, T	exas			. . . 			\$1 50
44,	6.6	Paso del 1	Norte', Mex	ico					1.25
4.6		Chihuahua	, Mexico,	via El	Paso, T	exas			1.79
. **	66	66	66	" Ga	lveston.	Texas .			4 10
, 14		Zacatecas	Mexico						4 10
6.6	4.6	City of Me	xico						4 10
•		And 37 cen							

POSTACE TO MEXICO

FROM THE	UNITED	STATES	OF AMERICA.
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Every ½ Ounce (Letter Postage)	5	Cent	s. •
Postal Cards, each	2	1.64	
Registering Letters, extra	10	6.6	
Samples of Goods, per Ounce	11	6 "	
Newspapers or Printed Circulars (open), per Ounce			

AGENCIA DEL

Banco de British North America. No. 52 WALL STREET, N. Y., U. S. A.

Agentes en New York del "London Bank" de México y la América del Sur.

Se compran y se venden giros de libras esterlinas y se hacen transacciones por el cable. Se giran letras á la vista sobre Escocia é Irlanda. CARTAS DE CRÉDITO estipuladas en libras esterlinas válidas en todas partes del mundo. CRÉDITOS COMERCIALES sobre Europa, China, Japon y las Indias Orientales y Occidentales. Tambien hacemos transacciones á nombre del banco "New London & Brazillan, Limited," válidas en el Brazil, Rio de la Plata, &c. Nos hacemos cargo del cobro de cuentas y toda clase de operaciones bancarias.

D. A. MCTAVISH, H. STIKEMAN, Agentes.

IMPORTANCE OF MATRICULATION.

The attention of citizens of the United States residing in Mexico is called to the fact that the laws of Mexico require that all foreigners shall be matriculated at the Department for Foreign Affairs in order that they may have a recognized foreign nationality.

Application for matriculation papers should be made through the Consulate General at Mexico, and through the consular officials in other parts of the Republic. This is important in the event of any complications between individuals and the Government.

Not only is this important in relation to any complications, but it is ab-

solutely necessary in order that a foreigner may have any standing in a court of justice in the Republic. No act performed prior to the fact of matriculation can be remedied or benefited by subsequent matriculation. Hence the protection awarded by this law must be sought before any business is transacted by a foreign regident in the Bornhite

resident in the Republic. Under Mexican law it is necessary that an agent should be appointed with two separate powers of attorney, issued in accordance with the for-malities of Mexican law, who is a resident of Mexico, one with power to transact business, and the other to collect, and if necessary, to bring suit in a Mexican court for the claim that may result from any commercial contracts. Unless this is complied with, no contracts made by a foreigner who is not a resident of Mexico, and matriculated, can be enforced in a Mexican court.

Second, No judgment by default obtained in a foreign court will be recognized by Mexican courts, and in every case a trial must either be had in the foreign country, with the defendant, or his representative, in court before the execution can be issued from a Mexican court, or the trial must be held in the Mexican court, the case having been commenced by a representative who is a resident of Mexico and duly authorized by the foreign house, in which case only a judgment by default, or upon trial, can be legally had.

Third, Contracts made by commercial travelers for foreign houses not established in the Republic, or through commission merchants, unless duly authorized agents, can only be legally enforced by placing said claims in the hands of an agent duly authorized, who is a resident of Mexico.

HOW TO REACH MEXICO.

A direct route to the City of Mexico and points on the Mexican Central Railway, is via St. Louis, Texarkana and El Paso; to Monterey and points on the Mexican National Railway, via St. Louis and Laredo. The Missouri Pacific Railway and Wabash, St. Louis & Pacific Railway, a system of railway embracing a mileage of 9,757 miles, under one man-

agement, run through sleeping-cars daily from New York and Boston to St. Louis, and from St. Louis to El Paso and Laredo.

Close connection is made at El Paso with the Mexican Central Railway, which runs through sleeping-cars to City of Mexico, and with Mexican National Railway, at Laredo, which runs through cars to Saltillo, thus enabling travelers from the seaboard, by these routes, to reach the City of Mexico and all points on the Mexican Central Railway as well as all points

on the Mexican National Railway, with only two changes of cars. Close connection is made at St. Louis with all Eastern Trunk Lines, which run through sleeping-cars to St. Louis such as the Pennsylvania Railroad from Philadelphia and New York, and the New York Central from New York.

Leave Grand Central Depot, New York and Jersey City, daily, 6.00 p.m.

0 90 a m

	O THUM T		10 and 101 11 1 abo, and 1,
"	• •	66	" " Laredo, "
Time	from Nev	v York to	Laredo, about
66	"		El Paso, Texas, about
"	* *	66 66	City of Mexico, about $6\frac{1}{2}$ "
" "	66	** **	Saltillo, about
Fare,	1st class.	New Yor	k to City of Mexico, about\$111.00
"	**	" "	" Laredo, about 55.20
" "	"	66	" El Paso, about

Carriers and Forwarders to all WELLS FARGO & CO., parts of the World.

PRINCIPAL OFFICES AND AGENTS.

Gold Ave

- Atchison, Kas., C. M. Parker, Union Depot. Boston, Mass., Homer Ashley, 244 Washing-ton St.

ton St. Bremen, Heinrich Becker, Correspondent. Chicago, Ill., O. W. Barrett, 72-78 Monroe St. Chiluahua, Mexico, A. B. Harvey, Constitu-tion Casa del Sr. Malle. Cincinnati, O., J. H. Magill, 118 W. 4th St. Conneil Bluffs, Iowa, H. C. Beebee, Main and Provolucuy Sta.

Broadway Sts.

Brondway Sts. Denver, Colorado, S. A. Walker, 266 17th St. El Paso, Tex., M. B. Davis, San Francisco St. Fargo, Dak., Chas. S. Wilcox. Galveston, Tex., J. C. Stewart, eor. Tremont and Railroad Aves. Guaymas, Mex., A. Willard, eor. Calle Prin-cipal and Plaza del Muelle. Hamburg, Elkan & Co., 14 Holland Brook. Havre, Lherbette, Kane & Co., 9 Rue de la Bourse. Bourse

Havre, Nor. Atlantic Express Co. 82 Rue d' Orleans.

Helena, Mont., E. C. Richards. Honolulu, H. I., Wiseman & Ashley, 19 & 21 Morehant St. Merchant St.

Merchant St. Houston, Tex., L. S. Cranford, 96 Cong. ess St Kansas City, Mo., E. L. Patch, N. W. cor. Fifth and Delaware Sts. Leon, Mex., W. Thompson. Lincoln, Neb., S. J. Roberts, 1020 O St. Liverpool. Eives & Allen, 17 Water St. London, Eives & Allen, 19 Ucannon St. Los Angeles, Cal., Wm. Pridham, cor. Main and Court Sts.

Albuquerque, N. M., D. W. Cobb, cor. 2d and Mexico (City of), Jose Arce, 9 Calle de Santa Isabel.

New Orleans, La., T. M. Wescoat, 18 & 20

New Orleans, La., F.M. Rescon, D. C. Union St. New York, H. B. Parsons, 65 Broadway, Oakland, Cal., R. C. Gaskill, cor. Washing-ton and 12th Sts. Ogden, Utah, W. P. Brennan, 4th St. n. Main, Omaha, Nebraska, Charles Sloan, 1102 Farn-banda, Nebraska, Charles Sloan, 1102 Farnham St.

Panama, Henry Ehrmann, Correspondent. Paris, Lherbette, Kane & Co., 19 Rue Scribe, Portland, Or., Ralph Welch, cor. 1st & A Sts. Pueblo, Col., Juo. L. Hopkins, 117 W. 4th St. Rome, Italy, A. Tombini, 6 & 7 Rue dne Gam-bove haro.

Saramento, Cal., Felix Tracy, e. J & 2d Sts. St. Joseph, Mo., F. Worden, 120 S. 4th St. St. Louis, Ao., C. E. Rood, 501 N. 4th St. St. Paul, Minn., I. E. Atherton, cor. Wa-basha and 4th Sts.

Salt Lake City, Utah, J. C. McCaddon, cor. Main and 2d South Sts.

San Antonio, Tex., J. M. Nixon, 6 E. Com-

merce St. San Francisco, Cal., H. W. Titus, cor. San-some and Halleck Sts.

some and Halleck Sts. San Jose, Cal., Elliott Reed, 268 First St. Sionx City, Iowa, R. H. Cox, 36 Pearl St. Stockton, C I., Thos Y, Read, 182 Main St. Topeka, Kas., C L. Traver, 102 Sixth Are. Tucson, A. T., G. T. Martin, 12 Congress St. Vera Cruz, Mex., Chas. Trowbridge. Virginia, Nev., C. C. Pendergast, 69 & 71 South C St. Zacatecas, Mex. F. Montcomery.

Zacatecas, Mex., F. Montgomery.

Wells Fargo & Co. take pleasure in announcing that in addition to its extensive Express Service throughout the Pacific Coast and between New York and Europe, it has now in operation a Daily all Rail Express Line between the principal Citles of MEXICO and Kansas City, Mo., at which point close connections is made with the American, Adams and United States Express Companies, for all parts of the United States United States.

OFFICES OF WELLS FARGO & CO., IN MEXICO.

		THEFT FAILUR OF	out; in maniout	
Aguas Calientes.	Fresnillo	Lagos. •	Orizaba.	San Blas*
Ahoreado.	Esperanza	La Paz*	Ortiz.	San Juan del Rio.
Apaseo.	Guaje.	Leon	Pachuca	Santa Ana.
Apizaeo	Guanajuato.	Lerdo.	Paso del Norte.	Santa Maria.
Calpulalpan	Guaymas.	Magdalena	Pesqueira.	Santa Rosalia.
Celaya	Hercules.	Manzanillo*	Polotitlan.	Silao.
Chico	Hermosillo.	Mapimi.	Puebla	Texeoco.
Chihuahna	Huehuetoca.	Marfil.	Queretaro,	Torres.
Cuautitlan	Irapuato.	Marques,	Querobabi.	Tula.
Danu	Irolo.	Mazatlan*	Rincon de Romos	
El Salto	Jimenez,	Mexieo, (City of)		Villalobos.
Encarnacion	Jimuleo	Nopala.	San Antonio.	Zacatecas.

SHIPPING DIRECTIONS.—In shipping goods by Wells Fargo & Co's Express across the line into Mexico, that country enforcing stringent Revenue Laws, too much care cannot be taken to secure an accurate Manifest and Custom Honse Clearance. As Invoice, or detailed memorandum of the nature, value, quantity or number of articles contained in any given package, and their net and gross weight, is imperatively requisite from the shipper, and must be handed in when the goods are offered for ship-ment. The following instructions should be carefully complied with in every respect.

CUSTOM-HOUSE CLEARANCE.-INSTRUCTIONS.

CUSTOM-HOUSE CLEARANCE.-INSTRUCTIONS. 1–In filling out invoice, give net weight of each elass of goods contained in the package, and the gross weight of the package. Also, give the VALUE of each article. 2.—Specify, in every case, the number of articles of each denomination in the package. 3.—Fully describe each article, specifying the SUBSTANCES of while it is composed. 4.—In shipments of unused fabrics—shawls, coverlets, blank-ets, carpets, etc —specify, in addition to weight, the Leugth and Breadth of each piece. 5.—As no duty is exacted on used clothing, this class of shipments need not be particularized, but care must be taken not to include UNUSED garments. 6.—Other nseel personal baggage is free of duty, provided there is no excessive quantity. 7.—The keys of all locked packages must be forwarded with them, as all packages are opened and examin d at the Custom-House. 8.—Goods should be packed in such a manner as to facilitate examination. 9.—The shipper will be held liable for fines, extra duties or any other reclamation made on the invoice by peason of alleged for fines, extra duies or any other reclamation. 9.—The shipper will be held liable for fines, extra duies or any other reclamation made on the invoice by reason of alleged false or inaccurate representations, of whatsoever nature. 10.—While WELLS FARGO & Co. will exercise the greatest care, the shipper shall have no claim against them for damages to goods from careless handling in the Custom House, 11.—The Shipper must. guarantee to WELLS FARGO & Co. all duies and charges. "Im Mark consignments from the Eastern States care W. F. & Co. and deliver to the American, Adams or United States Express Companies, the employees of which will sup-ply rates and any other information desired. "Im See next page for European business.

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									· · · ·			
	Lbs. under 2	Lbs. $\frac{\frac{8}{5}}{5}$	Lbs. $\frac{6}{10}$	Lbs. $\frac{11}{20}$	Lbs. $\frac{21}{30}$	$\begin{array}{c} \text{Lbs.}\\ \frac{31}{40} \end{array}$	Lbs, $\frac{41}{50}$	$\underset{\frac{51}{60}}{\text{Lbs.}}$	Lbs. $\frac{61}{70}$	Lbs. $\frac{71}{80}$	$\begin{array}{c} \text{Lbs.}\\ \frac{81}{100} \end{array}$	Marine Ins. pr \$100
durat Dates												
Great Britain -												
_ All points	75	1 00	1 50		3 50							1 00
France-All points	1 00	1 50	2 50	3 50	4 50	5 50	6 50	7-50	8 50	9 50	12 00	1 00
Germany, Saxony, Aus-												
tria, etcAll points.	1 00	1 50	2 00	3 00	3 75	4 50	5 00	6 00	6 50	7 00	7 50	1 00
Switzerland and Italy-												
Aarau, Lucerne, Gene-												
va, Zurich and vicinity	2 00	2 50	3 50	5 00	6 50	8 00	9 50	10.50	11 50	12 50	15 00	1 50
Florence, Genoa, Mi-	~ 00	~ 00	0.00	0.00	0.00	000	0.00	10 00	11 00	1. 00	10 00	1 00
lan, Venice and vic'y.	2 00	3 00	4 00	6 00	7 50	0.00	10 50	19.00	12 50	15 00	18 00	1 50
Naples, Brindisi,	2 00	3.00	4 00		1 00	5 00	10 50	12 00	10 00	15 00	10 00	1 50
Rapies, Brindisi,	2 50	4 00	5 50	0 00	10.00	10 00	14 00	18 00	18 00	00 00	91 00	1 50
Rome and vicinity	2 30	4 00	00.6	1 8 00	10 00	12 00	14 00	10 00	18 00	20 00	24 00	1 50
Belgium and Holland-	1 50	0 -	0 00	- 00	0 00	- FI FO	0.00	0 00	10 50	11 50	1	1 00
All points	1 50	2 50	3 50	5 00	6 50	7 50	8 50	9 50	10 90	11 50	14 00	1 00
Denmark, Norway, Swe-						1			1		ļ	
den, Poland & Russia-						1						-
Copenhagen, Baroth.									1			
Hermanstadt & vic'y.	2 00	3 00	4 00	6 00			11 00					
Cracow and Warsaw.	2 50	3 00	4 50	7 00	9 50	11 50	13 50	15 50	17 50	$ 20 \ 00 $	25 00	1 50
St. Petersburg, Mos-				1								
cow and vicinity	2 50	i 3 50	6 00	i10 00	14 00	18 00	22 00	26 00	30 00	34 00	40 00	2 00
Spain-All points	3 50	5 00					17 00					
Portugal—All points	2 50	3 50					9 00					
India-Singapore, Bag-	~ 00		1 1 00	0.00	1.00		000	10 00	11 00	110.00	11.00	1.00
dad, Bombay, Calcut-		ļ				1.		ł				1
ta and Madras	3 50	1 50	5 50	8 00	11 00	14 00	16 50	10 00	00 00	121.00	28 00	3 00
Mediterranean and Le-	5 30	4 50	0 30	0.00	11 00	14 00	10 50	15 00	100 00	2 4 00	20 00	1 3 00
vant-		ł	1									
	0 00	10 00	5 00	m 00	OF	10.00	11 50	119 00	44 50	10 00	10.00	2 50
Leghorn and Tunis	2 50	3 50	5 00	1 1 00	8 90	10 00	11 90	13 00	14 50	110 00	19 00	2 30
Malta, Smyrna, Con-											1.	
stantinople, Alexan-							1			1	l .	
dria, Zante, Corfu and						1						
Galatz	3 00	4 00	5 50	7 50	9 50	11 50	13 50	15 00	16 50) 18 00	$ 22 \ 00 $	2 50
South America, etc										1	1	
Aspinwall & Panama.	1 00	1 50	2 00	3 00	3 50	4 00	4 50	500	5 50	0 6 00	6 00	1 00
Valparaiso, Callao,									1			
Rio de Janeiro, Monte												
Video and Buenos								1				
Ayres	5 00	5 00	5 50	7 00	8 00	9 00	0 10 00	11 00	12 00	0 13 00	15 00	2 50
			, 0 00									

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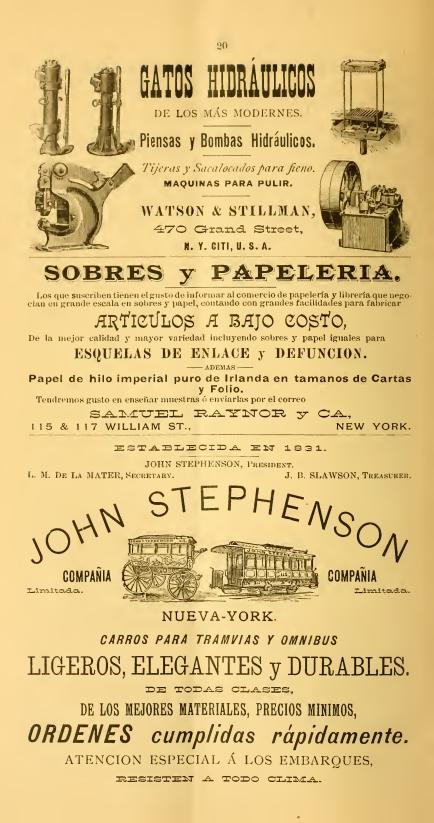
For amounts less than \$1,000, charge according to classification on Graduated Tariff Card. Minimum Charge, 75c.

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FROM NEW YORK TO	Amounts under \$3,000 per \$1,000	\$3,000 to \$10,000 per \$1,000	\$10,000 to \$25,000 per \$1,000	Amounts over \$25,000 per \$1,000	Under \$3,000 per \$1,000	Over \$3,000 per \$1,000	
Liverpool, London, Glasgow, Dublin and other points in Great Britain Paris and Havre Bremen, Hamburg and Amsterdam Panama and Aspinwall South American Ports	8 00 8 00 8 00	$\begin{array}{c} 5 & 00 \\ 5 & 00 \\ 5 & 00 \\ 12 & 50 \\ 20 & 00 \end{array}$	$\begin{array}{r} 3 50 \\ 4 50 \\ 3 50 \\ 11 50 \\ 20 00 \end{array}$	$\begin{array}{r} 2 50 \\ 3 50 \\ 2 50 \\ 10 00 \\ 20 00 \end{array}$	$5 00 \\ 5 00 \\ 5 00 \\ 7 50 \\ 10 00$	$\begin{array}{cccc} 3 & 00 \\ 3 & 00 \\ 3 & 50 \\ 5 & 00 \\ 7 & 50 \end{array}$	

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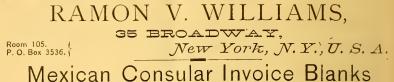
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