OPPONIA

Decision No. 32425

BEFORE THE RAILROAD COMMISSION OF THE STATE OF CALIFORNIA

In the Matter of the Establishment of maximum or minimum, or maximum and minimum rates, rules and regulations of all common carriers as defined in the Public Utilities Act of the State of California, as amended, and all highway carriers as defined in Chapter 223, Statutes of 1935, as amended, for the transportation for compensation or hire, of any and all commodities.

Case No. 4246

BY THE COMMISSION:

### SEVENTH SUPPLEMENTAL OPINION

At public hearings held in San Francisco and Los Angeles before Examiner P. W. Davis, evidence was received relative to the establishment in this proceeding of minimum rates, rules and regulations for the transportation of petroleum, petroleum products and related articles in packages, in shipments weighing 20,000 pounds or more, and of empty petroleum containers returning from outbound paying loads, by common, radial highway common and highway contract carriers.

A senior engineer of the Commission submitted a study showing the estimated cost to reasonably efficient operators of transporting packaged petroleum and petroleum products in highway vehicles having
a 20-ton capacity, and of returning the empty containers. This study
was based upon data secured from a number of representative truck
carriers engaging in this type of transportation, adjusted in accordance with the personal observations, experience and judgment of the

Decision No. 31606, as amended, in this proceeding, established minimum rates of statewide application for transportation of property by common and highway carriers. However, certain commodities, including packaged petroleum and petroleum products in quantities of more than 20,000 pounds were found by the Commission to require special consideration and were exempted temporarily from the application of the minimum rates, rules end regulations so established.

engineer. Round trip costs were first developed and were then allocated as between outbound loads of full containers and return loads of empties in accordance with the respective densities or "loadability" of these commodities. Separate costs were developed for load factors of 55, 70 and 85 per cent but it was asserted that the average load factor was but slightly higher than 55 per cent, except in connection with movements between the San Francisco and Los Angeles metropolitan areas between which a load factor of 87 per cent was estimated to be the average. Following is a tabulation of costs developed for various lengths of hauls. (Costs are in cents per 100 pounds).

Miles	55% Load	Factor	701 Load	Factor	85% Load	Factor
	Pet Prods.	Empties	Pet.Prods.	Empties	Pet.Prods.	Empties
10	•033	-051	.030	.046	•029	.044
50	•070	-107	.058	.089	•053	.081
100	•118	-181	.096	.147	•088	.134
200	•213	-326	.170	.260	•152	.233
200	•213	.326	•170	.260	•152	.23
500	•496	.763	•391	.600	•345	.52

Costs of performing the same transportation in plant facility trucks were also developed by the Commission's engineer. In
general, they are slightly lower than those shown for highway carriers
enjoying only a 55 per cent load factor.

An assistant rate expert of the Commission's staff introduced an exhibit comparing the current prevailing rates for the transportation here under consideration with the fifth class rates established by Decision No. 31606, supra, for the transportation of general merchandise and with the rates established by Decision No. 30085, as amended, in Cases Nos. 4079 and 4191 for the transportation of petroleum and petroleum products in bulk in tank truck equipment. This exhibit also contains a comparison of the current prevailing rates for returning empty petroleum containers with the class rates for empty returning containers used in connection with outbound transportation of other kinds of merchandise. Another exhibit introduced by this witness compared the costs developed

by the Commission's engineer with the corresponding class rates. Generally speaking, the engineer's costs for petroleum products are lower than the 5th class rates for distances of less than 400 miles but are somewhat higher for greater distances. On the other hand, the engineer's costs for empty containers differ widely from the class rates for that transportation. The witness stated that if costs on the outbound loads were reallocated on the assumption that class rates would be assessed on the returning containers, the resulting costs would not be greatly inconsistent with the tank truck scale.

In order to provide rates which would give recognition to costs and yet be consistent with the rates in effect for general merchandise and for bulk petroleum products, the Commission's witness suggested the adoption of a scale based upon the fifth class rates or the bulk petroleum products scale, whichever was lower for the respective mileage brackets, subject to a minimum weight of 20,000 pounds to correspond to the rail minimum weight presently in effect. The empty returning containers he proposed be rated under the regular class rates. He also suggested the establishment of a special point-to-point rate of 31½ cents per 100 pounds, minimum weight 20,000 pounds, for transportation between San Francisco and Los Angeles territories. No adjustments in existing rail rates were suggested by this witness, but it was his recommendation that the truck scale be made applicable in connection with pickup and delivery transportation by all other types of carriers as well.

The vice president and manager of Pacific Truck Service,
Inc., a contract carrier which has been engaged in hauling bulk and
packaged petroleum products for many years, testified in behalf of
Truck Owners' Association of California (hereinafter referred to as
the Association) as well as of his company. He submitted a statement
showing that during the first half of January, 1939, the actual
average load factor experienced in operating five truck units devoted

to transporting packaged petroleum products was 56 per cent. This load factor was confirmed as representative, he said, by the results of similar studies made by other members of the Association. A higher load factor cannot ordinarily be attained, he contended, due to the fact that return loads seldom consist of anything but returning empty containers. He explained that not all of the containers which are used in the outbound loads are returned, many being of a non-returnable type and others being retained or lost by the customers. This witness introduced no specific cost studies, but stated that in his opinion petroleum products in packages were more expensive to transport than when in bulk by reason of the fact that more time is consumed in loading and unloading and shippers will not permit the carriers to load and unload package goods at night as they will bulk products.

The Association's witness submitted a proposed rate scale which he contended was necessary if the carriers were to enjoy compensatory operations. This scale was assertedly based upon a careful consideration of the costs experienced by members of the Association in performing transportation between various representative points. Separate rates are provided for minimum quantities of 20,000 and 34,000 pounds, respectively, these minima having been derived from a consideration of the capacities of equipment now in use. The proposed rates for a minimum weight of 34,000 pounds do mot differ materially from those recommended by the Commission's assistant rate expert for a minimum weight of 20,000 pounds, in so far as distances in excess of 50 miles are concerned. They are somewhat higher, however, for shorter distances. The witness explained that whereas the scale proposed by the Commission's witness took into consideration the possibility of proprietary competition for short hauls such competition did not in fact exist to any serious extent. For transportation between San Francisco and Los Angeles this witness recommended rates of 312 cents per 100 pounds minimum weight 34,000 pounds and 36 cents per 100 pounds, minimum weight 20,000 pounds.

Following is a comparison of the rate scales proposed by the Commission's and carriers' witnesses. (Rates are in cents per 100 pounds.)

Constructive	Commission's Witness	Truck Ass <sup>†</sup> r Minimum	
<u> Wiles</u>	Min. Wt. 20,000 Pounds	20,000 Pounds	
10	$\frac{3}{7^{\frac{1}{2}}}$	6	5
50		8 <del>1</del>	? <del>1</del>
100	13	14	13
200	24	27	24
400	39 <del>2</del>	47	39 <del>1</del>

The Association's witness also urged that for competitive reasons truck rates be permitted to alternate with rates maintained by rail carriers, including rates of rail carriers operating between points in California over interstate routes.

Another rate witness called on behalf of the Association submitted exhibits showing the histories of rail carload rates for the transportation of petroleum products in packages between representative points, for the past ten years. These exhibits disclose that there has been a marked and progressive decline in the rail rate level during this period and that whereas, formerly, rates for transportation of bulk and packaged petroleum products were usually the same in volume, package rates are often less than half the bulk rate at the present time.

A witness for the common carrier rail lines proposed certain adjustments in rail carload rates. The railroads, he stated, desired authority to effect certain increases and readjustments in existing rail carload rates for distances of 150 miles or less and to subject rail carload rates, regardless of distance, to a minimum weight of 30,000 pounds, in lieu of the 20,000 pounds minimum weight now in

The witness asserted that a few years ago bulk rates and package goods rates were maintained at the same level but that there is considerable disparity between them at present; and that, while present transportation conditions surrounding the movement of petroleum products in packages by railroad do not require that rates for such transportation be returned to the level of rates presently maintained for bulk hauling, moderate increases are warranted. The proposed scale, he stated, was designed to give recognition to the cost of rail transportation. In behalf of the proposal to increase the carload minimum weight requirement, the rail witness stated that in the past carload rates for the transportation of petroleum package goods were subject to a minimum weight of 30,000 pounds, but that previously existing unregulated competition had forced the railroads to reduce such weight basis in an effort to retain a share of the petroleum traffic. He contended that rail cars can easily hold 30,000 pounds of these commodities and that if the common carrier rail lines were permitted to restore the 30,000 pounds basis, carload earnings would be improved materially, both as to shipments moving

The proposed increases would be based on the following scale, subject to rail mileages. (Rates are in cents per 100 pounds, subject to a minimum weight of 30,000 pounds.)

	<u> Viles</u>	
0 100 30 40 50 00 00 00 00 00 00 00 00 00 00 00 00	But Not Over 10 20 30 40 50 60 70 80 90 100 120 130 140 150	Rate
10	20	64
20	30	61
30 40	40 50	7,
50	<b>₹</b>	Rate 61 7777 8 8 8 9 9 9 10 11 11 11
60	20	8,*
70 80	80	8 <del>}</del>
90	100	<b>⊘</b>
100	110	9₹
110	1200	297
130	140	10
140	150	ñ*

150 miles or less where rate increases are proposed and those moving greater distances where only an increase in the minimum weight is contemplated.

The rail witness said that in the event the railroads were authorized to effect the proposed adjustments they also desired permission to meet such rates as may be established for the transportation of petroleum products by highway carriers at railhead points where such rates produce lower charges than those concurrently maintained for rail transportation. He stated, moreover, that the railroads have no objection to highway carriers being permitted to meet rail rates at railhead points, but requested that, in the event such alternative application of rates is permitted, highway carriers be required to observe the applicable rules and regulations governing rail transportation under such rates, and, particularly, to transport shipments in single pieces or units of equipment. In the opinion of the witness, such a restriction is necessary to afford an equality of competition between highway and rail transportation.

Another rail witness introduced an exhibit naming all points from which his investigation disclosed that packaged petroleum products are now being shipped and asked that, in the interest of tariff simplification, the rails be permitted to withdraw special commodity rates from other points. It would be understood, he said, that rates related to those maintained from the remaining points would be published should movements develop.

A rate witness testifying in behalf of nine major oil companies urged that the rates established in this proceeding for petroleum and petroleum products be made applicable also to a number of so-called "specialty products" which are manufactured by the oil companies and which are ordinarily included in mixed shipments with

packaged petroleum goods. He recommended the adoption of a commodity grouping the same as that currently maintained by rail carriers in connection with rail carload rates. In this connection, he pointed out that a similar grouping had been prescribed by the Washington Department of Public Service in their Tariff No. 6, Item No. 550; that this Commission has provided commodity groupings for "oil well supplies" and "canned goods"; and that the maintenance of a different grouping to govern truck rates than governs rail rates would complicate the provisions for alternating rail and truck rates. This witness also urged that points included within Groups 2 (the Pinole group) and 6 (the Compton group) in connection with rates on bulk petroleum products be similarly grouped in this proceeding, particularly for the purpose of computing rates on asphalt. No recommendation was made by this witness as to what the volume of the rates should be for the transportation here involved, although he urged that they be based upon the cost of performing the service with due consideration to the possibility of proprietary operations being commenced by the oil companies. He explained that there is no need in the petroleum industry for an equality of transportation rates as between bulk and packaged products.

The traffic manager of Gilmore Oil Company asked that the rates proposed by the Commission's witness be adopted for a minimum weight of 20,000 pounds and that in the event rates for a minimum weight of 30,000 pounds are deemed necessary they be based upon 90 per cent of the minimum 20,000 pound rates for distances up to 100 miles, 85 per cent of those rates for distances from 101 to 350 miles, and 80 per cent for greater distances. He conceded, however, that such rates would probably not be compensatory for short distances and that there was no competitive or commercial reason why the rates proposed by the Association for similar distances could not

be paid by the oil companies. He also asked the establishment of a rate of 25 cents per 100 pounds, minimum weight 30,000 pounds, for transportation between Los Angeles and San Francisco, in lieu of the rate of 312 cents per 100 pounds recommended by the Commission's witness for this transportation. In support of his request for the retention of the 20,000 pound minimum weight limitation, this witness explained that Gilmore Oil Company and its distributors do not have sufficient warehouse space to accommodate greater amounts; that this company's products are different in summer than in winter and embrace many specialty products, so that it is not practicable to ship greater quantities to one distributor at one time; that the distributors of this company have a limited amount of working capital and cannot afford to purchase in 30,000 pound quantities at one time; and that the carriers now engaged in this transportation operate tractor and semi-trailer units for which 20,000 pounds is considered as being a normal load. The suggested rate of 25 cents per 100 pounds for transportation between Los Angeles and San Francisco was deemed justified by this witness by comparison with the rate of the same volume heretofore established for transportation of beverages and tonics between the same points.

The assistant traffic manager of Richfield Oil Corporation, appearing also in behalf of Rio Grande Oil, Inc., similarly urged the retention of origin point and commodity groupings, the establishment of rates for weight brackets of both 20,000 and 30,000 pounds, and the provision of a rate of 25 or 26 cents per 100 pounds for transportation between Los Angeles on the one hand and San Francisco and Sacramento on the other hand. His testimony in support of these proposals was substantially the same as that of the witness for Gilmore Oil Company, except that he cited in further support of the point-to-point rate sought commodity rates prescribed for similar

transportation of canned goods, soap, lard and sugar.

Upon consideration of the cost evidence and rate proposals of record, we are of the opinion that for truck transportation of packaged petroleum and petroleum products and for pickup and delivery transportation by other types of carriers two scales of rates should be provided, one for a minimum weight of 20,000 pounds, the other for a minimum weight of 30,000 pounds. This should give adequate recognition to existing trade and distribution practices and facilities of the interested shippers, as well as to the different types of truck equipment being used in this transportation. As to the volume of these rates, it will be recalled that the scale suggested by the Commission's witnesses was depressed for the shorter distances for the purpose of relating it to the tank truck scale. Since the evidence shows without dispute that there is no need for consistency between the bulk and package rates, and since proprietary trucking was not represented as being a serious threat in connection with the transportation, it appears proper that some upward adjustments might well be made. So adjusted this scale does not differ substantially from that proposed by the Association for minimum quantities of 34,000 pounds. In view of the heavy loading contemplated by the costs upon which the scale proposed by the Commission's witness was based, moreover, it appears proper to use it, as well as the 34,000 pound scale proposed by the Association, as a guide to the proper volume of rates for a 30,000 pound minimum weight.

With but slight modification the 20,000 pound scale adopted herein is the same as that recommended by the Association. In the absence of specific cost evidence concerning the cost of transporting shipments of this weight strict adherence to the cost principle

as urged by the shippers' witnesses was manifestly impossible. It will be found, however, that the spread between the 20,000 pound and 30,000 pound rates here adopted is, with minor exceptions, no greater than that which those shippers who sought the establishment of a 20.000 pound scale stated would be satisfactory.

Point-to-point rates of 31½ cents per 100 pounds, minimum weight 30,000 pounds, and 36 cents per 100 pounds, minimum weight 20,000 pounds, are adopted herein for transportation between San Francisco and Los Angeles territories. The cost study develops an outbound cost of 31.95 cents per 100 pounds for 20 ton loads and a cost for returning empty containers of 49.45 cents per 100 pounds. Since, under the class rate basis the charge for returning empty containers will be substantially lower than contemplated by the cost study, a reduction in the rate for the outbound loads would clearly result in inadequate revenue for the round trip.

Rail rates now in effect for transportation between points in California over interstate routes will be adopted herein for truck transportation over intrastate routes in the form of nonintermediate point-to-point commodity rates.

The rules and regulations herein adopted to govern the minimum truck rates are those established for application in connection with general merchandise. The only major modification of those rules here proposed was that shipments be required to be transported in one unit of equipment. However, the present requirement that the freight be tendered to the carrier at one place and time appears adequately to protect the competitive position of the rails and, on the other hand, the suggested modification would plainly prejudice truck operators whose equipment is not designed to accommodate loads equivalent to the minimum carload weight for rail shipments. This modification will not be adopted. Origin points will be grouped as

suggested, in so far as application of the commodity rates herein established is concerned, and the present rail commodity grouping will be retained subject to the limitation that special items shall not exceed 50 per cent of the entire weight of the shipment.

The proposed adjustments in rail carload rates appear fully justified by the showing of changed conditions. Manifestly rates which have been depressed for the purpose of meeting competition of unregulated carriers should be permitted to be restored to a normal level when the competition is stabilized. Only by so doing can the continuation of adequate rail service be assured and the burden which otherwise must be placed on commodities not so severly affected by competition lessened. Similarly, minimum weights reduced below the lovel most conducive to efficient use of rail equipment should be permitted to be restored where the competitive reason for the reduction no longer obtains. In the instant case it appears that the influencing factor for the reduction in the rail minimum weight was the practice of truck carriers of assessing rail carload rates in connection with shipments of less than the rail minimum weight. With the fixation of minimum rates in this proceeding this practice will no longer be permissible and the competitive need for the reduction in the rail minimum weight will thus be removed. Shippers who are not able to ship in quantities equal to the increased minimum weight will not be placed at an undue disadvantage since it is presumed that rail carriers will meet truck rates established for shipments of lesser weights and since, in any event, the record indicates that adequate truck service is available. The proposals to increase the carload minimum weight from 20,000 pounds to 30,000 pounds, to adjust rates to the basis of the mileage scale hereinbefore mentioned, and to maintain rates only from points of actual movements, will be authorized.

ORDER An adjourned public hearing having been held in the above entitled proceeding, and based upon evidence thus received and upon the conclusions and findings contained in the preceding opinion, IT IS HEREBY ORDERED that Decision No. 31606, as amended, in this proceeding, be and it is hereby further amended, effective fifteen (15) days after the effective date of this order, by substituting in and adding to Appendix "D" thereof (Highway Carriers' Tariff No. 2) the revised and new pages attached hereto and by this reference made a part hereof, which pages are numbered as follows: Original Page 66-A Original Page 66-B Original Page 66-C Original Page 66-D Original Page 66-E Third Revised Page 2 cancels Second Revised Page 2 Second Revised Page 4 cancels First Revised Page 4 Second Revised Page 5 cancels First Revised Page 5 First Revised Page 6 cancels Original Page 6 First Revised Page 7 cancels Original Page 7 First Revised Page 8 cancels Original Page 8 Second Revised Page 9 cancels First Revised Fage 9 Fourth Revised Page 14 cancels Third Revised Page 14 Fourth Revised Page 15 cancels Third Revised Page 15 IT IS HEREBY FURTHER ORDERED that all common carriers be and they are hereby ordered and directed to cancel within fifteen (15) days after the effective date of this order, on not less than five (5) days! notice to the Commission and to the public, all rates, rules and regulations for the transportation of petroleum, petroleum products and related articles, as described in Item No. 723, Original Page 66-A attached hereto, or for accessorial services in connection therewith, lower in volume or effect than those provided for the same transportation by highway contract carriers in said Highway Carriers' Tariff No. 2, as amended by prior orders and by this order; and to establish in their stead rates, rules and regulations no lower in volume or effect than those therein set forth; provided, -13however, that this ordering paragraph shall not apply to carload transportation by railroad, dock-to-dock transportation by vessel or transportation described in Finding No. 14 of said Decision No. 31606, as amended.

IT IS HERREY FURTHER ORDERED that effective fifteen (15) days after the effective date of this order all common carriers shall cease and desist and thereafter abstain from assessing, charging or collecting rates or charges or observing rules or regulations lower in volume or effect than those required to be maintained by the preceding ordering paragraph hereof.

IT IS HEREBY FURTHER ORDERED that common carriers by reilroad be and they are hereby authorized to increase existing carload rates for the transportation of petroleum and petroleum products and related articles, in packages, to a basis no higher than that found justified in the preceding opinion provided, however, that this authority shall expire unless exercised within ninety (90) days after the effective date of this order.

In all other respects said Decision No. 31606, as amended, shall remain in full force and effect.

This order shall become effective thirty (30) days after the date hereof.

Dated at San Francisco, October 4, 1939.

I dissent from that portion of the order denying the proposal of the rail lines that highway carriers be required to transport shipments in single pieces or units of equipment in those instances where they are permitted to apply alternate minimum weight rail rates. These lower minimum weight rates are only economically feasible because of the nature of rail equipment. It is only to preserve competitive equality that the highway carriers are permitted to meet these rates. I think that when they are permitted to meet them, it should be under similar rules, regulations, and practices.

The effect of the order is to permit highway carriers to use as many trucks as they may see fit in transporting a shipment which meets the minimum weight requirement, provided it is offered at one time. The order does not, therefore, preserve the equality of transportation rates contemplated by Section 32½ of the Public Utilities Act. That the minimum weight is part of the rate is definitely established (Three Forks Cement Co. vs. C.B. & Q. R.R. Co. 129 I.C.C. 107, 116; Rudy-Patrick Seed Co. vs. Abilene & Southern Railway Co., 206 I.C.C. 355, 357), and it seems logically to follow that other rules and regulations are, or in the discretion of the Commission, may be part of the rate.

The Highway Carriers' Act provides:

"The use of the public highways for the transportation of property for compensation is a business affected with a public interest and it is hereby declared that the purpose of this act is to preserve for the public the full benefit and use of public highways consistent with the needs of commerce without unnecessary congestion or wear and tear upon such highways; \* \* \*"

It is not preserving "for the public the full benefit and use of public highways consistent with needs of commerce" and it is not preventing "unnecessary congestion or wear and tear upon such highways" to permit two or more trucks to use the highways in performing a service at a rate which is only economically justified when it is performed in one freight car.

In all other respects I concur in the order.

Commitsexioner.

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## HIGHWAY CARRIERS' TARIFF NO. 2

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HIGHWAY CAPRIERS' TARIFF NO. 2

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Only those articles which are named in commodity items or in Exceptions to the Western Classification and Exception Sheet are shown in the following list.

COFWODILA	Item Number	COMMODITY	Item Number
COMMODITI	· Names	WHADDIII	WCMOST
Acid, Boracic	730 .	Blocks, Casing, Crown or Under-	700-720
Adapters, Casing	700-720	reamer Dressing	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Adjusters and Boards	700-720	Blocks, Wooden Paving	660,690
Air Compressors(M)	700-720	Blowers, Blacksmith's Rotary(M)	700-720
Alo	310,360,600	Boards, Base	660,690
Ale, Ginger	600	Boards, Ironing	660-690
Anvils (H)	700-720	Boiler Flues	700-720
Aprons, Window	660,690	Boiler Fronts (M)	700-720
Arms, wooden	700-720	Boiler Parts (M)	700-720
Asphalt	723-727	Boilers (M)	700-720
Astrogals	660,690	Boiler Tubes	700-720
Atmospheric Water Cooling			
Towers	660,690,700	Bolts, wooden	660,690
	710,720	Book Cases	660,690
Eakery Goods	360	Boran	730
Palustors	660,690	Boxes, Well Dorrick or Stuffing	700-720
Palustrade Work	660,690	Brackets, Cornice	660,690
Bark	660,690	Brackets, Insulator	660,690
Berrels, Pump Working	700-720	Broads	(1)
Bers, Grate	700-720	Ercakfast Nook Sets	660,690
Base Boards	660,690	Brick, Fire	700-720
Beads Angle Corner Cornice	660,690	Brine	(1)
Bears and Pork	į (1) <sup>*</sup>	Broths	(1)
Bee Hives	660,690	Buffets	660,690
Beor	{310,360,600	Built-in Fixtures	660,690
Beer Tonic	(310,360,600	Butter, Fruit	(1)
Belts (M)	700-720	Buttermilk	į (1)
Boverage Containers	600	Butter, Peanut	} (1)
Beverage Freparations	360		1
Beverages	310,360,600	Cobinets, Kitchen	660,690
Bits, Drilling	700-720	Cebinets, Medicine	660,690
Blacksmith's Rotary Blowers (M	700-720	Cabinets, Telephone	660,690
Blinds (Shutter)	660,690	Candles (M)	723,727
Blocks (Bese, Conter, Corner,		Cendy	360
Hoad)	660,690	•	}
•		<u> </u>	ž

(1) See "Cannod Goods and Other Articles as described in Item No. 610 series."

# EFFECTIVE

Issued by The Railroad Commission of the State of California, San Francisco, California.

Correction No. 50

<sup>(</sup>M) Donotes articles on which application of rates is limited to mixed shipments.

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HIGHTAY CARRIERS' TARIFF NO. 2

Adminis	777	COMMODITIES	f	Continued)
1.74	u.	المتعدد بالنابانينياب	•	COMPTHICAL

	Item	COMMODITY	Number
CONWCDIAA	Number	Commonity	Number
Conned Coods and Other Arti-		Compounds, Flavoring	360
cles as described in Item		Compounds, Food Curing, Pro-	
No. 610 series	320,360,610,		360
WO OTO SOLIOS	620,630	Compounds, Lard	360
Name of the second	660,690	Compounds, Oil Well Drilling	1
Cants, Whool, wooden	700-720	lind	700-720
ants, wooden	650,690	Compound, point thirming (M)	723-727
Laps, Column	700-720	Compound, radiator cleaning(M)	723-727
laps, Send Line	330	Compound, rust preventing or	100-121
Carriors (used packages)	660,690	removing (M)	723-727
cases (Built-in Fixtures)			723-727
Casing, Door and Window Panel	000,030	Compound, type cleaning (M)	723-727
esing Shoes	700-720	Compound, waterproofing (X)	(1)
Castings, Swing Post	700-720	Condiments, prepered	360
latchers, Tubing	700-720	Confectionary	600
Zetsup	(1) 1723–727	Containers, Poverage	660,690
Coment, pipe fitting (M)	<b>₹</b> - · · · ·	Cooler Closets	
Chosts of Drawers	£ 560,690	Corn	(1)
Thili, ground	(1)	Cornice Brackets	660,690
China Closets	660,690	Countershafts, Cil Well	700-720
Chloride of Lime Bleach	730	Covers, Guy Wire	660,690
Chocolate	350	Covers, Thic Hole	700-720
Chocolate Coating	360	Cranes, Derrick	700-720
Chowders	<b>(1)</b>	Cross Arms, wooden	660,690
Citrus Fruit Juice Powders	<u>.</u>	Crystels, Citrus Fruit Juice	360
or Crystals	<b>§360</b>	∮ Cupbocrds	660,690
Clamps	700-720	Cylinders, Well Pump	700-720
Clemps, Disconnecting,	\$	Samuel ala Comana a	1 mag mag
Drilling, Drive or Gas	3	Dorrick Cranes	700-720
Packing	700-720	Derricks	700-720
Clay, Fire (M)	700-720	Dessert Preparations	360
Coating, Chocolate	360	{ Disinfectants	730
Cocoa	360	Doors	660,690
Cocoanut	360	Drain Pipe Solvent	730
Cocoanut, not desiccated	§(1)	{Dressing, automobile top (M)	723-727
Coffee	360	incessing, belt (M)	723-727
Coffee Substitutes	3360	Dressing Select	(1)
Colorings, Confectioners	360	Drill Bitheads	700-720
Columns	660,690	<b>\$</b>	L
Compound, anti-freeze (E)	723-727	Earth, Infusorial	650
Compound_corbon removing(M)	723-727	Eggs, shelled	360
Compound, cleaning (M)	723-727	Elevators, Pipe or Sucker Rod	700-720
Compounds, Cleaning, Scouring	£	Engines (M)	700-720
or Washing	730	Ether (M)	723-727
Compound, electrical insula-	3	Exterminators, vermin (M)	723-727
ting (M)	3723-727	Extracts	360
	•	*Extracts, Malt	600

(1) See "Conned Goods and Other Articles as described in Item No. 610 series."
(M) Denotes articles on which application of rates is limited to mixed

shipments.

#### EFFECTIVE

Issued by The Railroad Commission of the State of California, San Francisco, California.

Correction No. 51

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AIGHAY CARRIERS TARIFF NO.

2

# INDEX OF COMMODITIES (Continued)

	Item	COLOTOR	Item
COMMODITY	Number	COMODITY	Number
Fig Pasto	350	Gingor Ale	600
Fig Pulp	350	Glucose	360
Figs, dried	350,640	Grate Bers	700-720
Fire Brick	700-720	Grille Work	660,690
Fire Clay (M)	700-720	Grips	700-720
Fish, cooked, pickled or		Guidos, Wire Line	700-720
proserved	(1)	Gum, Chewing	360
Fish_other than fresh or	(-)	Gutters.	660,690
	360		
rfrozence Fittings, Cast or Wrought	360	Handles, wooden	700-720
Iron Pipo	700-720	Hard Rails	660,690
Fittings, Closet and Pantry	660,690	Heading	660,690
Fixtures, Built-in	660,690	Heads, Control Casing, Drive	
Flavoring Compounds	360	Fipe or Casing	700-720
Flowers, fresh cut	340	Hominy	(1)
Flues, Boiler	700-720	Honey	360
Fondant, Candy	350	Honey Box Lumber	660,690
Food Preparations	360	Hooks, Casing, Sucker Red,	
Forges	700-720	Throwoff or Tubing	700-720
Frames (blind, screen and door)		Horseradish	360
Frames, Window	660,690	Ice Cream	370
Flues, Boiler	700-720	Icings	360
Fruit, candied, crystallized,	r · · ·	Insecticides (M)	723-727
glazed or stuffed	360	Ironing Boards	660,690
Fruit, crushed	(1)	Iron, Plate or Sheet	700-720
Fruit, dried	350,640	21023 22400 01 55000	
Fruit (rot dried, evaporated	1	Jacks, Oil Well Pumping	700-720
nor fresh)	(1)	Jacks, Well Tool	700-720
Fruit Juice	600	Jam.	(1)
Fruit Juice Powders or Crys-		Jambs, Door	660,690
tels, Citrus	360	Jelly	(1)
Fruit Syrup	360	Joints, Rotery Tool and Sucker	<u>,</u> ,
Trate Stab		Rod	700-720
Gable Ornaments	560,690	Tuico, Clam	(1)
	(1)	Juico, Fruit	(1)
Gerlic Chips Gerlic Powder	(1)	Tuice, Tomato	(1)
	723-727	Tuice, Togetable	(1)
Gas, petroleum liquefied	700-720	1 arres resolution	(-)
Courses, Bit	360	Mitchem Cabinots	660,590
Gelatine	700-720	FINE ACTUAL CONTROLS	1
Generators, Electric (M)	700-720	ì	
•	,	•	

<sup>(1)</sup> See "Cannod Goods and Other Articles as described in Item No. 610 series."

## EXFECTIVE

Issued by The Railroad Commission of the State of California, San Francisco, California.

Correction No. 52

<sup>(</sup>M) Denotes articles on which application of rates is limited to mixed shipments.

First Revised Page 7 Cancels Original Page 7

## HIGHMAY CARRIERS' TARIFF NO. 2

DEDEK OF COMMODITIES (Continued)					
COMMODITY	Itom Number	CONMODITY	Item Number		
Lard Lard Compounds Lard Substitutes Lath Lime, Chlorinated Liners Liners, Polished Rod Lines, Measuring Links Liquid, cigar or cigarette Lighter (M) Liquors, Walt Liquors, Vinous Lubricant, Grease Binder Lumber Lye, Concentrated  Macaroni Macaroni (prepared) Machines, Oil Well Pulling Machines, Rotary Drilling Malt Syrup Mentel Shelves Meats, cooked, cured or preserved Meat other tham fresh Mechanics' Tools (M)	360, 730 360, 730 360, 730 660, 690 730 700-720 700-720 700-720 700-720	Noodles Nuts, edible, shelled  Oil, cooking Oil, Olive Oil (other then medicinal)(M) Oil, petroleum medicinal (M) Oil, Salad Olives Onion Chips Onion Powder Ornaments, Gable Outfits, insect destroying (M) Outfits, Oil, Water or Gas Well Outfits, Wire Line Pumping  Packers Paint, asphaltum (M) Paint, liquid (M) Paneling	Number  360 360 730 (1) 723-727 723-727 (1) 730 (1) (1) (1) 660,690		
Medicine Cabinets Milk (condensed or evaporated) Milk, dry Milk, flaked Milk, Malted Milk, powdered Mince Meat Molasses Molding, Carpenters' Molding, Casing Mud Mixer Parts Mustard Mustard (prepared)	660,690 (1) 360 360 (1) 360 (1) (1) (60,690 660,690 700-720 360 (1)	Pectin, Fruit or Vegetable Pencil Slats Petroleum and Petroleum Products as described in Western Classification Pickets Pickles Pic Preparations Pilasters Piles Pimentos Pins, insulator Pins, wooden Pipe, cast or wrought iron	(1) 660,690 723-727 660,690 (1) (60,690 (1) 660,690 (1) 660,690 700-720		

<sup>(1)</sup> See "Canned Goods and Other Articles as described in Item No. 610 series."

#### EFFECTIVE

Issued by The Railroad Commission of the State of California, Correction No. 53

San Francisco, California.

<sup>(</sup>M) Denotes articles on which application of rates is limited to mixed shipments.

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### HIGHWAY CARRIERS' TARIFF NO. 2

INDEX O	COMMODIT	IES (Continued)	
COMMODITY	Item Number	CONMODITY	Item Number
Pipe material, wooden	660,690	Rods, Sucker	700-720
Pipe, plate or sheet iron	700-720	Rope (M)	700-720
Pipe, wooden	660,690	Rope, Wire	700-720
Plugs, Comenting	700-720	Rosettes	660,690
Plugs, Dry Hole	3	Running Gears, steam	000,000
Plywood	660,690	boiler (M)	700-720
Poles, Plant	660,690	COLLET (M)	100=155
Poles, Telegraph and Telephone		Saddles, Jack	700-720
	723-727	Sago	360
Polish, floor (M)	723-727		360,380
Polish, furniture (M)			700-720
Polish, metal (M)		Sand Reels	U
Polish, vohicle (M)	723-727	-	(1)
Popcorn	360	Sash	660,690
Porch Work		Sauces, prepared	] (1)
Porter	310,360,		(1)
	600	Savers, Oil	700-720
Posts	660,690	Bi Control of the Con	660,690
Potato Chips	<b>360</b>	Screens	660,690
Powder, Baking or Yeast		Scroll Work	660,690
Powders, Citrus Fruit Juice	<b>₹360</b>	Shakes	660,690
Power Pumps (M)	₹700-720	Shavings	660,690
Powers, Pumping	ž 700 <b>–</b> 720		{ 660,690
Protectors, Box and Pin	§700 <b>–</b> 720	Shelves, Mantel	660,690
Prunes (dried)	350,640	Shingles	§ 660,690
Puddings	ŝ(1)	Ship Knees	660,690
Pulleys, Tug	700-720	Shoes, Casing	700-720
Pull Rod Blocks, wooden	₹700 <b>–</b> 720	Shook, box or crate	660,690
Pulp, Fruit or Vegetable	\$(l)	Shortoning	360
Pumps, Power (M)	700-720	Sideboards	8 660,690
Puree, Tomato	है(1)	Silo Material, wooden	660,690
a.u. 00, -000		Sinkboards	\$ 660,690
Rails, Hand	\$660,690	Sink Sets	660,690
Raisins	350,640	Sline	700-720
Roms, Bit	700-720		700-720
Ravioli (prepared)	(1)	Soap	730
Reels, Measuring		Soap, liquid	723-727,73
Reels, Sand		Soap Powder	730
	(1)	Soda (Beverage)	600
Relishes (prepared)	723-727		730
Repellents, insect (M)	6	Solvent (M)	723-727
Rice-and-Milk	\$(1) \$700 <b>-</b> 720	·	730
Rig Irons		,	(1)
Rings and Wedges	700-720		360
Rods, Polished or Valve	700-720	Spaghetti	35
Rods, Pull (M)	§700-720	Spaghetti (prepared)	) (1)

<sup>(1)</sup> See "Canned Goods and Other Articles as described in Item No. 610 series."

#### EFFECTIVE

Issued by The Railroad Commission of the State of California, Correction No. 54 San Francisco, California.

<sup>(</sup>M) Denotes articles on which application of rates is limited to mixed shipments.

Second Revised Page....9
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## HIGHWAY CARRIERS' TARIFF NO. 2

CONTODILA	Item Number	COMMODITY	Item Number
Spices	360	Monte Dedition on Winking	
Spiders	700-720	Tools, Drilling or Fishing	700-720 700-720
Spindles	660,690	Tools, Mechanics (M)	700-720
Spudding Shoes and Rings	700-720	Towers, Atmospheric Water Cooling	660,690,
Stain, wood (M)	723-727		700,710,72
Stair Work	660,690	Trucks, Steam Boiler (M)	700-720
Stakes	660,690	Tubes, Boiler	700-720
Staves	660,690	Tubing, Cast or Wrought	700-720
Steam Boiler Trucks (M)	700-720	Iron	700-720
Stool, plate or sheet	700-720	Tubing, Plate or Steet Iron	
Steps, pole, wooden	660,690	Tubs, Cooling	700-720
Stirrups, Disconnecting	700-720	,	
Stock, battery separator	660,690	Underrezmers	700-720
Stools, Window	660,690	CLECT COMPTS	700-720
Stout	310,360,600	Valves	700-720
Sugar	360,390,	Valves, Pump Working Barrel	
Sugar	740,750	Vegetables (not dehydrated,	
Swabs	700-720	dried, everorated nor	
Swivels, Rydraulic Rotary	700-720	fresh)	(1)
Syrup	360,(1)	Veneering	660,690
Syrup, Fruit	360	Vermicelli	360
Syrup, grape juice	600	Vermicelli (prepared)	(1)
Syrup, Melt	360,600	Vinegar	(1)
-J. 4.2 , ALLE	į .	,	(-)
Tank Material, wooden	660,690	Wagons, Casing or Bit	700-720
Tanks, Iron or Steel	700-720	Wainscoting	660,690
Tanks, oil and gas Separat-		Washing powders	730
ing (M)	700-720	Washing soda	730
Tank Steel	700-720	f Water	600
Tapioca	360	Wax, automobile, boat,	3
Toa	360	floor or furniture (M)	723-727
Telephone Cabinets	660,690	į Tiedges	660,690,
Temper Screws	700-720	· ·	700,710,72
Templates, Box and Pin	700-720	¿Wedges, mine	660,690
Thief Hole Covers	700-720	{ Welsh Rarebit	<b>∮(⊥)</b>
Tios, railroad	\$ 660,690	Wheels, Bend, Bull or Celf	700-720
Timbors, mining	660,690	Window Seats	660,690
Timbers, rough	660,690	Wine	400
Tongs, pipe	700-720	Nire Rope	700-720
Tonics	600	Wobblers	700-720
	K	Wrenches	700-720
	E.	ž	į
	2	: Yeast	360

<sup>(1)</sup> See "Canned Goods and Other Articles as described in Item No. 610 series."

## EFFECTIVE

Issued by The Reilroad Commission of the State of California,
Correction No. 55

<sup>(</sup>M) Denotes articles on which application of rates is limited to mixed shipments.

Fourth Revised Page...14
Cancels
Third Revised Page....14

HIGHWAY CARRIERS' TARIFF NO. 2

Rates in this tariff apply for the transportation of all commodities except the following:  Accessories, motion picture, Automobiles, set up, Baggage, Butter, dairy, Buttermilk, liquid, (Subject to Note 2), Carriers (used packages), empty returning or forwarded for return loads (Subject to Note 1), Cement Clinker, Cheese (including cottage cheese and pot cheese), Commodities transported in bulk in tenk trucks, tank trailers, tank semi-trailers or a combination of such highway vehicles, Cotton, Cotton, Coream (Subject to Note 2), Directories, telephone, Eggs (other than shelled, dedicated or frozen), Fertilizers, as described in Items  Newspapers, Nuts, edible, in the shell, Peultry, live or dressed, Rice, Viz.: Clean Rice, Paddy Rice and Brewers* Rice, Sand, Rock, Gravel, Road Building Materials, Asphaltic Concrete, Decomposed Granite and Stabilizing Materials when transported in dump trucks, Screenings, rice, Seed, Cotton, Straw (Subject to Note 3), Sulphur, Used Property, uncrated, viz.: household goods, personal effects, furniture, musical instruments, radios, and office	Item No.	SECTION NO. 1 - RULES AND REG APPLICATION (			
except the following:  Accessories, notion picture, Automobiles, set up, Baggage, Butter, dairy, Butternik, liquid, (Subject to Note 2), Carriers (used packages), empty returning or forwarded for return loads (Subject to Note 1), Coment, portland (building), Coment Clinker, Cheese (including cottage cheese and pot cheese), Commodities transported in bulk in tenk trucks, tank trailers, tank semi-trailers or a combination of such highway vehicles, Cotton, Ceam (Subject to Note 2), Cancelle (Subject to Note 2), Cancelle (Subject to Note 2), Fretilizers, as described in Items Nos. 535, 540 and 550 series of the Exception Sheet, Film, motion picture, Fodder, bean, cane, corn or pen (Subject to Note 3), Fruit, fresh (Subject to Note 7), Fruit, fresh (Subject to Note 5), Hay (Subject to Note 3), Mops, Ice Gream Mix, unflavored, Insecticides, agricultural, Leaves, dried cactus (Subject to Note 3), Livestock, Loge (wood), Margarine, Milk, liquid (Subject to Note 2), Margarine, Milk, liquid (Subject to Note 2),		APPLICATION OF TARIFF	r - commodifies		
Automobiles, set up,  Baggage,  Butter, dairy,  Butternilk, liquid, (Subject to Note 2),  Carriers (used packages), empty returning or forwarded for return loads (Subject to Note 1),  Cement, portland (building),  Cement Clinker,  Cheese (including cottage cheese and pot cheese),  Commodities transported in bulk in tank trucks, tank trailers, tank semi-trailers or a combination of such highway vehicles,  Cotton,  Cotton,  Cotton,  Cotton,  Eggs (cher than shelled, desiccated or frozen),  Fertilizers, as described in Items Nos. 535, 540 and 550 series of the Exception Sheet,  Film, motion picture,  Fodder, been, cane, corn or pen (Subject to Note 3),  Fruit, dried, unmanufactured and unprocessed, (Subject to Note 4),  Amgicldes, agricultural,  Grean, Grain Froducts and Related Articles (Subject to Note 5),  Hay (Subject to Note 3),  Hops,  Ice Creem Mix, unflavored,  Insecticides, agricultural,  Leaves, dried cactus (Subject to Note 2),  Margarine,  Milk, liquid (Subject to Note 2),  Margarine,  Milk, liquid (Subject to Note 2),			the transportation of all commodities,		
Leaves, dried cactus (Subject or to polling places. to Note 3), Livestock, Loge (wood), Margarine, Milk, liquid (Subject to Note 2),	Cancels	Accessories, motion picture, Automobiles, set up, Baggage, Butter, dairy, Buttermilk, liquid, (Subject to Note 2), Carriers (used packages), empty returning or forwarded for return loads (Subject to Note 1), Cement, portland (building), Cement Clinker, Cheese (including cottage cheese and pot cheese), Commodities transported in bulk in tank trucks, tank trailers, tank semi-trailers or a combination of such highway vehicles, Cotton, Cream (Subject to Note 2), Directories, telephone, Ergs (other than shelled, desiccated or frozen), Fertilizers, as described in Items Nos. 535, 540 and 550 series of the Exception Sheet, Film, motion picture, Fodder, been, cane, corn or pea (Subject to Note 3), Fruit, dried, unmanufactured and unprocessed, (Subject to Note 7), Fruit, fresh (Subject to Note 4),  Aungleides, agricultural, Crean, Crain Products and Related Articles (Subject to Note 5), Hay (Subject to Note 3), Hops, Ice Cream Mix, unflavored,	Nuts, edible, in the shell,  *Reference to Petroleum or Petro- leum Products eliminated,  Pits, fruit,  Poultry, live or dressed,  Rice, viz.: Clean Rice, Paddy Rice, and Brewers' Rice,  Sand, Rock, Gravel, Road Building  Material, Excavated Material,  Building Materials, Asphaltic  Concrete, Decomposed Granite and  Stabilizing Materials when transported in dump trucks,  Screenings, rice,  Seed, Cotton,  Seeds, field,  Straw (Subject to Note 3),  Sulphur,  Used Property, uncrated, viz.: household goods, personal effects, furniture, musical instruments, radios, and office and store fixtures and equipment, as described in and for which rates are provided in Decision  No. 29891 of June 28, 1937, as amended, in Case No. 4086,  Vegetables, fresh, Vegetables, dried, viz.: Beans,  Lentils, Onions, Peus, Peus, Peus, Repper Pods, Voting Booths, Ballot Boxes, Election Tents and Election		
Loge (wood), Margarine, Milk, liquid (Subject to Note 2),	·	Leaves, dried cactus (Subject to Note 3),	or to polling places.		
		Loge (wood), Margarine,			
*Change, Decision No.					

EFFECTIVE sion of the

Issued by The Railroad Commission of the State of California, Correction No. 56 San Francisco, California.

Fourth Revised Page....15
Cancels
Third Revised Page.....15

HIGHWAY CARRIERS TARIFF NO. 2

Item No.	SECTION NO. 1 - RULES AND REGULATIONS OF GENERAL APPLICATION (Continued)				
-	APPLICATION (Continued)  APPLICATION OF TARIFF - COMMODITIES (Concluded) (Items Nos. 40 and 41 Series)  NOTE 1Includes only used empty carriers which are returning from an outbound paying load of traffic for which rates are not provided in this tariff, or which are being forwarded for a return paying load of traffic for which rates are not provided in this tariff (subject to Rule No. 130 of the Exception Sheet). Rates in this tariff will apply on empty returning pear containers for which rates are provided in Decision No. 29618 of March 22, 1937, as amended in Case No. 4088, Part *D*, to the extent that rates in this tariff are lower than those provided in said decision.  NOTE 2Exemption applies only when commodities flagged subject to this note are shipped in milk shipping cans, in bottles in cases or crates, or in bulk in tanks.  NOTE 3Rates in this tariff apply on commodities flagged subject to this note to the extent they are lower than rates provided in Decision No. 30848 of May 9, 1938, as amended, in Case No. 4293.				
	NOTE 4Rates in this tariff will apply on fresh pears, to the extent they are lower than rates provided in Decision No. 29618 of Merch 22, 1937, as amended, in Case No. 4088, Part "D".  NOTE 5Exemption applies on grain, grain products and related articles, as described in Decision No. 30640 of February 14, 1938, as amended, in Case No. 4088, Part "F". Rates in this tariff will apply on said commodities to the extent they are lower than rates provided in said decision, as amended.  *NOTE 6Canceled.				
	NOTE 7Exemption applies only as to dried fruit in its natural state and which has not been cleaned, washed, stemmed or otherwise prepared or partially prepared for human consumption.				
*Change, Decision No.					
	EFFECTIVE				
Correcti	Issued by The Railroad Commission of the State of California, on No. 57 San Francisco, California.				

HIGHWAY CARRIERS' TARIFF NO. 2

# Original Page....66-A

Itom No.	SECTION NO. 3	COMMODITY RATES (Continued)				
	(Applies in connection with rates making specific reference hereto)					
	PETROLEUM OR PETROLEUM PRODUCTS, viz.:					
	Petroleum or Petroleum Products, including compounded oils or greases having a petroleum base, as described under that heading in Western Classification.					
	Asphalt (Asphaltum), natural, by-product or petroleum; liquid (other than paint, stein or varnish) or solid.					
· ·	Ges, Petroleum Liquefied, compressed.					
	Lubricant, Grease Binder (lubricating grease having a petroleum base, combined with cotton, jute or wool or other binder, not oiled waste).					
	In straight or mixed shipments or in mixed shipments containing not to exceed 50 per cent by weight of articles named in Note 1.					
	NOTE 1.					
	Candles,	Insecticides,				
*723	Comont (mineral), pipe fitting, Compound, anti-freeze, liquid,	liquid, cigar or cigarette lighter,				
122	Compound, carbon removing,	Oil (other than medicinal),				
ł	Compound, coment, concrete,	Oil, petroleum, medicinal,				
	stucco or masonry water-	Outfits, insect destroying				
į	proofing, liquid,	(liquid insecticides with				
	Compound, electrical insulat-	tin hand sprayers in same				
	ing,	packages),				
	Compound, cleaning, liquid (shipping container may also	Paint, asphaltum, Paint, liquid,				
	contain one hand sprayer for	Polish, floor,				
	each inner container packed	Polish, furniture,				
	therein),	Polish, metal, liquid,				
	Compound, paint thinning,	Polish, vehicle,				
	Compound, radiator cleaning,	Repellents, insect, Scap, liquid,				
	dry, Compound, rust preventing or	Solvent,				
	removing,	Stain, wood, liquid,				
	Compound, type cleaning, liquid,	Wax, automobile, boat, floor				
	Dressing, automobile top,	or furniture (shipping				
	liquid,	container may also contain				
	Dressing, belt, liquid, Ether (petroleum), not butyric,	one cleaning or polishing cloth for each inner				
	Exterminators, vermin,	container packed therein.)				
	*Change. Decision No.					
		EFFECTIVE				
		sion of the State of California,				
Correction No. 44 San Francisco, California.						

Original Page...66-B

HIGHWAY CARRIERS' TARIFF NO. 2

Ttom SECTION NO. 3 COMMODITY RATES (Continued) No. (Applies in connection with rates making specific reference hereto) DESCRIPTION OF ORIGIN GROUPS GROUP "A" - Miloage basing point Pinolo. Avon, Martinez, Oakland, Oleum, Pinole, Port Chicago, Port Costa, Richmond, Rodeo. GROUP "B" - Mileage basing point Compton. Alamitos Heights, Alla, Bixby, Burnett, Compton, Crutcher, Dominguez Junction, Downey, East Long Beach, El Segundo, Huntington Beach, Hyde Park, Hynes, Inglewood, Lawn, Long Beach, Los Angeles (except as provided in Note 1), Los Nietos, Machado, Montebello, Naples, Pico, Playa del Rey, Ricco, St. Helen's Spur, San Pedro, Santa Fe Springs, Sherman Junction, Signal Hill, Thonard, Torrance, Venice, Vernon, Vinvale, Vatson, Ehittier, Wildesin, Wilmington, Wingfoot. Groups "A" and "B" include unnamed points situated on the shortest highway route or shortest rail route between any two named points except that if either the highway or the rail route exceeds the other by more than 100 per cont points on such circuitous route shall not be included. NOTE 1.-Group "B" does not include points situated within that portion of the City of Los Angeles lying north of the following boundary line: Starting at the junction of the Pacific Ocean and Sumset Boulevard, east on Sunget Boulevard to the Western city limits of Beverly Hills, northerly, easterly and southerly along the city limits of Beverly Hills to Doheny Road, easterly along Doheny Road to Sunset Boulevard, easterly along Sunset Boulevard to Fairfax Avenue, northerly along Fairfax Avenue to Hollywood Boulevard, easterly along Hollywood Boulevard to Sierra Bonita Avenue, northerly along Sierra Bonita Avenue to Franklin Avenue, easterly along Franklin Avenue to Vermont Avenue, south on Vermont Avenue to Sunset Boulevard, southeasterly on Sunset Boulevard to Fountain Avenue, easterly along Fountain Avenue to Hyperion Avenue, northeasterly along Hyperion Avenue to Glendale Boulevard, southerly along Glendale Boulevard to Riverside Drive, southeasterly along Riverside Drive to Fletcher Drive, northeasterly along Fletcher Drive to Casitas Avenue, northerly along Casitas Avenue to Tyburn Avenue, easterly along Tyburn Avenue to San Fernando Road, northerly along San Fernando Road to Rosslyn Street, southeasterly on the northeasterly line of the Union Pacific right of way to Marguerite Street, northeasterly on Marguerite Street to West Avenue 32, southeasterly on West Avenue 32 to Edwards Avenue, southwesterly on Edwards Avenue to the Union Pacific right of way, southeasterly on the northoasterly line of the Union Pacific right of way to Macon Street, easterly along Macon Street to Isabel Street, southeasterly along Isabel Street to Amabel Street, southeasterly along Amabel Street to North Figueroa Street, northeasterly along North Figueroa Street to Pasadena Avenue, southerly along Pasadena Avenue to Avenue 35, easterly along Avenue 35 to Griffin Avenue, southerly along Griffin Avenue to North Broadway, easterly along North Broadway to Mission Road, southwesterly along Mission Road to Valley Boulevard, easterly along Valley Boulevard to Marianna Avenue, southerly along Marianna Avenue to city limits.

\*Change, Decision No.

EFFECTIVE

Correction No. 45

Issued by The Railroad Commission of the State of California, San Francisco, California.

HIGHWAY CARRIERS' TARIFF NO. 2 Original Page 66-C Itom COMMODITY RATES (Continued) SECTION NO. 3 No. In cents per 100 Pounds If the charges accruing under rates shown in Items Nos. 726 or 727 series are lower than charges under the distance rates in this item, such lower charges will apply. Petroleum and Petroleum Products as described in Item No. 723 series. MILES MILES RATES RATES (See Note 1) MOMINIM (See Note 1) But not 20,000 30,000 But not 20,000 30,000 Ovor Pounds Pounds Pounds Pound s CAGE Over OVOI  $5\frac{1}{2}$ 552 566677 28/2 30<sup>°</sup> 6<u>1</u>  $34\frac{1}{2}$ 38<del>≩</del> 102 102 \*725 57克 15 15 17 72 613 74 632 Add to rate for 700 22/3 miles 2 cents per 100 pounds for each 25 miles or frac-

> NOTE 1.-(Exception to Item No. 100 series) Distances from points of origin within the groups described in Item No. 724 series shall be computed from the mileage basing point designated in connection with the group.

For transportation between points situated within the same group the rates shall be as shown in this item for distances not over 3 miles.

\*Change. Decision No.

EFFECTIVE

tion thereof.

Issued by The Railroad Commission of the State of California, Correction No. 46 Sen Francisco, California. Original Page 66-D

# HIGHWAY CARRIERS' TARIFF NO. 2

Item No.	SECTION NO. 3 COMMODITY RATES (Continued) In cents per 100 Pounds							
	COMMODITY	FROM	то	RATE MINIMUM WEIGHT 20,000 30,000 Pounds Pounds				
*726	Petroleum end Petroleum Products as described in Item No. 723 series.	CROUP "A"  POINTS  as described in Item No. 724 series.  SAN FRANCISCO SACRAMENTO (See Item No. 260 series)	IOS ANGELES TERRITORY as describ- ed in Item No. 270 series.	(1)36	(1)31 <del>2</del>			
		GROUP "B" POINTS as described in Item No. 724 Series.	SAN FRANCISON TERRITORY as describ- ed in Item No. 270 series.  SACRAMENTO (See Item No. 250 series)	(1)36	(1)31 <del>]</del>			
	(1) Subject to Item No. 900 sories.							
*Change. Decision No.								
		EFF	ECTIVE	· <del>-</del> · <u>·</u> · · · · · · · · · · · · · · · · ·				
Issued by The Railroad Commission of the State of California, Correction No. 47 San Francisco, California.								

Item No.	SECTION NO. 3	SECTION NO. 3 COMMODITY RATES In conta per 100 Pounds						
	If the charge accruing under the distance rates in Item No. 725 series is lower than the charge accruing under the rates in this item on the same shipment such lower charge will apply.  Rates provided in this item will apply only from railhead points of origin to railhead points of destination at stations named or at unnamed							
	intermediate railhead points in Californi							
				And Westwood				
	Southern Pacific Company		Stacy		Alturas			
}			Ca	Calexico		Colorado		
			Ca	Colipatria		Westmorland Fuller		
	San Diego and Arizona Eastern Railway Company		Car	Сашро		El Centro		
	Holton Inter-Urban Rail	way Co. El Cantro		Centro	Holtville			
	COMMODITY	FROM San Francisco		TO	RETES			
	Col.A rates apply on:			Susanville		Col.B	(3)25	
<b>*727</b>	Petroleum and Pet- roleum products as described in Item No. 723 series ex- cept as provided in			Westwood Viewland Ravendale Madeleine Alturas	50	29 29 	(3)26 (3)28 (3)29 (3)30	
	Note 1. Minimum weight 20,000 pounds.  Col.B rates apply on: Petroleum Crude Cil, Petroleum Gas Cil, Minimum weight 30,000 pounds.  Col.C rates apply on: Asphalt (Asphaltum), natural, by-product or petroleum; liquid (other than paint, stain or varnish), Minimum weight 30,000 pounds except as noted; solid, minimum weight 40,000 pounds except as noted.  NOTE 1Col.A rates will not apply on articles for which rates are provided in Col.B nor on Asphalt.	Points as described in Item No. 724		Susanville Westwood Viewland Ravendale Madelaine Alturas	••	29 29 	(3)26 (3)28 (3)29 (3)30	
		Sacramento Group "B" Points as described in Item No. 724 series.		Wondel Altures	33	29 30		
				Susanville)	69	40	(1)45 (2)41	
				Campo Jacumba Hot	• •	10	••	
				Springs		10	••	
				Plaster City El Centro		12	13	
		Sam Diego		Holtville	13	13	13	
				Imperial Calexico	13	13	••	
				Calipatria Westmorland Brawley	14	14	••	
				Niland Fuller	15	15	••	
				Colorado	20	••	••	

(1)Minimum weight 30,000 pounds. (2)Minimum weight 40,000 pounds. (3)Minimum weight 60,000 pounds. \*Change, Decision No.

EFFECTIVE

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