Decision No. 70954

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

In the Matter of the Investigation ) for the purpose of considering and ) determining revisions in or reissues ) of Exception Ratings Tariff No. 1.

Case No. 7858
Petition for Modification
No. 10
(Filed December 13, 1965)

Arlo D. Poe, C. D. Gilbert and H. F. Kollmyer, for California Trucking Association, petitioner.
Carl F. Robertson and David B. Harriman, for Pacific States Box and Basket Co.; and Robert Greenhood, for Pacific Plastic Products, Inc.; protestants.

John T. Reed, for California Manufacturers
Association; Gordon A. Rodgers, for Union Carbide Corp., Plastics Division; E. Alan Mills, for California Grape and Tree Fruit League; and H. R. Meek, for DiGiorgio Fruit Corp.; interested parties

interested parties.

E. H. Burgess, R. A. Lubich and H. E. Frank, for the Commission staff.

## <u>OPINION</u>

Public hearing was held on Petition for Modification
No. 10 in Case No. 7858 on January 24, 1966. Application No. 48231
was filed on February 4, 1966. Hearings on a consolidated record
were held in both proceedings at San Francisco and Los Angeles on
March 30 and April 25 and 26, 1966, before Examiner Mallory, and
the proceedings were submitted on the latter date.

In Petition No. 10, California Trucking Association (CTA) seeks the cancellation of Item No. 140 of the Commission's Exception Ratings Tariff No. 1. Said item provides a Class C truckload

Application No. 48231, filed by the Pacific Southcoast Freight
Bureau, sought to cancel a similar exception rating in Pacific
Southcoast Freight Bureau Exception Sheet 1-S. Application
No. 48231 has been decided by separate order (Decision No. 70885);
because of a change in classification systems, the application
was dismissed.

<sup>2/</sup> Exception Ratings Tariff No. 1 (ERT 1) governs the class rates set forth in Minimum Rate Tariff No. 2.

rating, subject to a minimum weight of 20,000 pounds, on fruit and berry baskets, nested, or knocked down, folded flat, loose or in packages.

Upon cancellation of Item No. 140 of the Exception Ratings Tariff, the following provisions of the governing classification would govern the minimum class rates:

T =	· ·	Truckload			
No.	Commodity	Rating	Minimum Weight (Pounds)		
22210	Baskets, food packaging, ) plastic, of latticed ) construction, capacity ) not exceeding 2 quarts ) liquid measure or 116 ) cubic inches.	2 3 4	10,000 20,000 30,000		
22370	Berry, Fruit or Vegetable Till Baskets or Boxes:				
22390	Veneer:				
Sub 1	Set Up, Nested	4	18,000		
Sub 5	Knocked Down	<b>B</b>	30,000		

Other types of fruit and berry baskets fall within the description of articles in the exception provisions sought to be canceled; however, the record indicates that baskets other than the types described in the tabulation above are not used in California agriculture. The record shows that both plastic and veneer baskets are shipped set up, nested. The principal movement of plastic baskets is by truck, and the principal movement of veneer baskets is by rail.

CTA contends that the transportation characteristics of fruit and berry baskets do not justify a Class C rating.

Protestants, who manufacture plastic and veneer baskets, contend that cancellation of the exception rating will cause increases in transportation costs, that such cost increases will be reflected in the market price of the baskets, and that the

growers and shippers of fruits and berries in such baskets cannot afford any increases in the price of the materials used to package their products.

A representative of CTA's Division of Transportation Economics presented in evidence a study which he made of the shipping characteristics of the articles in question. According to this witness, the density of the plastic baskets ranges from 4.5 to 7.8 pounds per cubic foot and averages 6.5 pounds per cubic foot. Wholesale values range from 38 cents to 53 cents per pound and average 45 cents per pound. The witness testified that 20,000 pounds of plastic baskets cannot be loaded in a single unit of carriers' van-type equipment (tractor and 40-foot trailer, or tractor and two 24-foot trailers). His study shows that for veneer baskets, shipped set up, densities range from 9.7 to 15.3 pounds per cubic foot, and average 11.9 pounds per cubic foot; and values range from 24 to 37 cents per pound, and average 33 cents per pound. The witness testified that the movement of both types of baskets is seasonal, and is relatively light in volume. The witness also presented summaries showing the densities and values for various articles now subject to Class C carload ratings in the governing classification, and similar information relating to various articles taking carload ratings of first to fourth class. This evidence showed that articles for which Class C ratings are provided in the governing classification have relatively high densities and low values, and all are subject to carload minimum weights of 30,000 pounds or more. On the other hand, articles having densities and values similar to fruit and berry baskets have carload ratings higher than Class C.

Evidence in opposition to the relief sought was presented by witnesses representing manufacturers of plastic and veneer baskets and by a representative of the California Grape and Tree Fruit League.

With respect to plastic berry baskets, the manufacturers' witnesses testified that the margin of profit on such baskets is low and that it would be difficult for them to absorb any increase in rates or to pass it on to the buyers of the baskets. These witnesses confirmed the testimony of the CTA concerning the density and loading characteristics of such baskets.

The representative of a manufacturer of Veneer baskets testified to the transportation characteristics of its baskets. The witness presented a comparison of present and proposed truck rates from his company's manufacturing plant at Glendale to representative destinations to show the amount of increases in rates which would result if the sought relief is granted. According to this witness, increases in rates will cause difficulty in marketing vencer baskets.

The traffic manager of the California Grape and Tree Fruit League testified to the economic conditions in the berry and plum industry in California and the marketing of these commodities. The witness testified that the principal use of plastic baskets is for the packaging of fresh berries, and of veneer baskets is for the packaging of fresh plums. The plastic and veneer baskets are one quart or less in size. The filled baskets are packed four to a crate.

The witness testified that plums are grown commercially only in California; that almost all plums are packed in veneer baskets; and that plums are sold only as fresh fruit, as no plums are frozen or canned. There has been overproduction in the plum industry for several years; such overproduction has caused a leveling off or

falling of prices even though production costs have risen; efforts have been made to stabilize prices through marketing orders; and such marketing orders have not yet made an effective change in prices. Because of the small profit margin, plum growers and shippers cannot afford to pay higher prices for any of the articles used in production or marketing of their product. All fresh berries grown in California are packed in plastic baskets. Production of berries in California has been declining because of price competition in Eastern markets with locally grown berries and because of the difficulty in getting qualified field labor since the discontinuance of the Bracero program. Any increase in price of supplies will cause further curtailment of berry acreage in California.

#### Discussion, Findings and Conclusions

The evidence presented in support of the cancellation of the exception rating on fruit and berry baskets is persuasive that the transportation characteristics of these articles do not warrant a truckload rating as low as Class C. Evidence presented by protestants generally confirmed the density and loading characteristics of the articles in question. The truckload ratings on fruit and berry baskets set forth in the governing classification appear to be reasonably related to the truckload ratings on other articles of similar densities, values and usage.

Protestants assert that any increase in transportation costs will be difficult to absorb by manufacturers or users of fruit and berry baskets. While the ability of shippers and receivers to pay freight charges has some bearing on the levels of rates established by this Commission, that factor is not controlling in a classification proceeding (Application of Hackler, 59 Cal. P.U.C. 93).

- 2. The ratings set forth in the governing classification will be just and reasonable for the transportation of fruit and berry baskets by carriers subject to the provisions of Minimum Rate Tariff No. 2.
- 3. The increases resulting from the cancellation of the Class C exception rating on fruit and berry baskets are justified.

The Commission concludes that Petition No. 10 in Case
No. 7858 should be granted; that Exception Rating Tariff No. 1 should
be amended as provided in the order which follows; and that common
carriers should be relieved from the long- and short-haul prohibitions of the Constitution of the State of California and the Public
Utilities Code to the extent necessary to establish the provisions
hereinafter authorized.

### ORDER

#### IT IS ORDERED that:

1. Exception Ratings Tariff No. 1 (Appendix A to Decision No. 66195, as amended) is hereby further amended by incorporating therein, to become effective August 20, 1966, Twelfth Revised Page 3 and Seventh Revised Page 9, attached hereto and by this reference made a part hereof.

- 2. Tariff publications required to be made by common carriers as a result of the order herein may be made effective not earlier than the tenth day after the effective date of this order on not less than ten days' notice to the Commission and to the public and such tariff publications shall be made effective not later than August 20, 1966; the tariff publications which are authorized but not required to be made by common carriers as a result of the order herein may be made effective not earlier than the tenth day after the effective date of this order, and may be made effective on not less than ten days' notice to the Commission and to the public if filed not later than sixty days after the effective date of the minimum rate tariff pages incorporated in this order.
- 3. Common carriers, in establishing and maintaining the rates authorized hereinabove, are hereby authorized to depart from the provisions of Section 460 of the Public Utilities Code to the extent necessary to adjust long- and short-haul departures now maintained under outstanding authorizations; such outstanding authorizations are hereby modified only to the extent necessary to comply with this order; and schedules containing the rates published under this authority shall make reference to the prior orders authorizing long- and short-haul departures and to this order.

4. In all other respects said Decision No. 66195, as amended, shall remain in full force and effect.

The effective date of this order shall be twenty days after the date hereof.

	Dated at	San Brancisco,	California,	this	12Th
day o	E <u>IIIY</u>	, 1966.		•	ar saran

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TWITT	L.C.	Prediction of the property of

Canned Goods Carriers, new Carriers, old (used) Carriers, used packages Catalogues Cellulose film	Item Number  100 100 130 150 160  170 180 840 20,221,240 260 280 20,321,240 260 280 00,320,321, 340 740 390 60,361,380, 381 740 400	COMMODITIES  Games and Toys Gelatine Gypsum  Hops Household Goods  Ice (water) Ice Cream Insecticides  Kernels, corn, roasted  Iadders, Step Lime, air slaked  Magazines Material, Roofing,	Item Number 595 597 600 620 650 680 690 700 480
Bags Ballasts, Fluorescent Lamp  Batteries, dry cell Beverage Preparations Boxes, Bottles or Cans, fibreboard, paper or pulpboard Briquettes, wood Building Materials  Canned Foodstuffs Canned Goods Carriers, new Carriers, old (used) Carriers, used packages  Catalogues Cellulose film Cereal and Cereal Products Circulars Clothing, staple work Cocoa or Cocoa Paste Coffee, extract of Compound, malt, milk and cocoa Compound, milk and cocoa Compound, milk and cocoa Compound, milk and cocoa	100 130 150 160 170 180 840 20,221,240 260 280 20,320,321, 340 740 390 60,361,380, 381 740 400	Gelatine Cypsum  Hops Household Goods  Ice (water) Ice Cream Insecticides  Kernels, corn, roasted  Ladders, Step Lime, air slaked  Magazines	597 600 620 650 680 690 700 480 900 720
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Compound, malt, milk and cocoa Compound, milk and cocoa Compounds, paint, lacquer	480	Building or Paving Milk, Malted	840 750
	420 750 750	Paints Paper or Paper Articles Partitions, not corrugated Paving Materials Periodicals	760 170,180 785 840 740
	760	Plastics, Synthetic Preserved Foodstuffs Products, Cereal	800 220,221,240 360,361,380, 381
removing or thinning Compounds, tree and weed killing Confectionery	460 480	Ranges, iron or steel Returned Shipments Roofing Materials	920 820 920
Egg case or carrier fillers or flats Explosives	500 520	Sal-Soda Salt, common (Sodium Chloride)	860
Fertilizers Fillers, egg case or carrier Film, cellulose	540,560,580 500 390	Shipments, returned Step Ladders Stoves, iron or steel Sugar	900 920 940
Flats, egg case or carrier Floor Coverings Flowers, fresh, cut	500 585,590 592	Tea, extract of Titanium Dioxide	420 950
Food, milk, other than liquid, other than malted milk Foodstuffs, canned or preserved	750	Varnishes Wood Briquettes	760

Baskets, berry and fruit, Decision No. 70954
eliminated

EFFECTIVE AUGUST 20, 1966

Issued by the Public Utilities Commission of the State of California, San Francisco, California.

Correction No.40

Seventh Revised Page .... 9
Cancels
Sixth Revised Page .... 9

# EXCEPTION RATINGS TARIFF NO. 1

SECTION NO. 2 - RATINGS WHICH ARE EXCEPTIONS TO	THE GC		Item No.
ARTICLES	Bati LTL	Dg TL	
Bags and Bagging, as described below, in bales or bundles, viz.:  Burlap or Jute,  Burlap or Jute, lined with cotton cloth or paper,  Burlap, lined with cotton cloth or paper,  Cotton,  Gunny,  Woven Paper Fabric.  Bags, made of combination jute-and-cotton fabric.  Truckload minimum weight 30,000 lbs.	<b>4</b>	<b>.</b> 5	100
Ballasts, fluorescent lamp, not enclosed in lamp channels or chassis, in boxes	3		130
Oltem canceled. Governing Classification rating applies.	,		ø140
Batteries, dry cell, electric	4		150
Beverage Preparations, NOIBN in the GC, dry	14		160
Boxes, bottles, or cans, fibreboard, paper or pulpboard, NOIBN, with or without tops or bottoms made of the same or other materials, SU, not nested, in packages, or on platforms or skids:			
Outside measurements exceeding one inch in depth and exceeding 15 united inches, length, width and depth added. Truckload minimum weight 12,000 lbs.	1 <del>2</del>	3.	170
Outside measurements exceeding one inch in depth but not exceeding 15 united inches in depth, length and width added. Truckload minimum weight 12,000.lbs.	1	3	

Briquettes, wood (pressed wood fireplace logs),
in bundles or sacks, truckload minimum weight
40,000 lbs.

Change
Tincrease
Decision No. 70954

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San Francisco, California.
Correction No.41