Decision No. 33668

BEFORE THE RAILROAD COLLISSION OF THE STATE OF CALIFORNIA

In the Matter of the Establichment of maximum or minimum, or maximum and minimum rates, rules and regulations of all Radial Highway Common Carriers and Highway Contract Carriers operating motor vehicles over the public highways of the State of California, pursuant to Chapter 223, Statutes of 1935, for the transportation for compensation or hire of any and all commodities and accessorial services incident to such transportation.

Caso No. 4145

Case No. 4088

Part "U"

Part "V"

DENGIMAL

In the Matter of the Investigation and Establishment of rates, charges, classifications, rules, regulations, contracts and practices, or any thereof, of Common Carriers of property.

Part "F" Part "G"

BY THE COMMISSION:

THIRD SUPPLEMENTAL ORDER

)

A further hearing in these proceedings was had before Examiner Howard G. Freas at San Francisco on February 16, 1938, at which time evidence relating to split pick-up and split delivery was introduced.

Two witnesses testified in support of a petition filed by Triangle Transfer Co., Euntington Stage Line, George Harm Truck Line, Frasher Truck Line, Valley Motor Lines, Inc. and Valley Express Co. for authority to modify the split delivery rule in the transportation of shipments over specified routes of the applicant carriers within a radius of approximately 75 miles from Fresno. One of these witnesses testified on behalf of a number of Fresno wholesale

The split pick-up and split delivery rules referred to herein are Rules Nos. 80 and 90 respectively of Section No. 1 of Appendix "A" to Decision No. 30370 of November 29, 1937, as emended, in these proceedings.

firms; the other on behalf of applicant common carriers. Both witnesses urged that for these particular carriers and this particular territory alone, the required minimum weight for split delivery service should be reduced from 10,000 pounds to 4,000 pounds, and that the established additional charge for the service should be eliminated. They stated that local conditions made it practical for line-haul trucks to perform pick-up service in Fresno; they did not show that, if this condition does exist, it is peculiar to that city. Both witnesses stated that the traffic involved would be lost to proprietary trucks if the modification sought were not granted. Neither witness suggested revision of the rule for other carriers or other territory, but one of them stated that he believed the established rates to be just and fair for general application.

While there is reason to believe that some of the grocery traffic involved may be lost to plant facility operations. Little if any evidence of probative value was offered by the petitioning carriers to show that the conditions surrounding its transportation justifies any modification of the outstanding rate order, let alone the particular change suggested. The Commission has repeatedly held that changes in established minimum rates should be approved only upon a clear and convincing showing. The petitioning carriers have shown little beyond a mere desire to continue handling the traffic. The matter of whether the proposed change would result in rates and revenue sufficient to pay even the direct cost of performing the service was largely left to conjecture. During the course of the hearings prior to the issuance of Decision No. 30370, supra, a witness for the petitioning carriers suggested rates (Revised Exhibit VG-3) which closely approximate the minimum rates thereafter established by the Cormission. The rates then suggested were represented as being necessary to return the cost of performing the service.

-2-

Furthermore, while the same witness proposed that the minimum weight requirement in connection with split delivery be fixed at 4,000 pounds, he suggested an added charge for split delivery of 5 cents per 100 pounds. It may well be that some modification of the established split delivery rule may prove to be justified, but upon the record here made the proposal must be denied.

A witness for Durkee Femous Foods, Inc. asked that an exception to the established split delivery rule be made to accommodate the circumstances under which his company ships from Berkeley to San Frencisco. He explained that although his company ships a substantial quantity of merchandise daily from Berkeley to various consignees in San Francisco, it is impracticable to tender the daily tonnage as a single shipment. He urged that one of three alternative suggestions for modification of the rule be adopted. However, although each of the proposals contemplated fundamental deviations from the established rates, charges or regulations, no cost evidence was introduced to justify their adoption.

A witness for Golden State Company, Ltd. asked that the routing restrictions of the rules governing split pick-up and split delivery service be modified to permit such service at points not located on the shortest constructive highway route. He stated that the established restrictions are unpractical and discriminatory, and deprive the shipper of one of the inherent advantages of motor truck transportation. Appropriate modifications will be made.

In addition, several petitions for rehearing, reconsideration and modification in connection with Decision No. 30370, supra, have been filed since January 17, 1938, the date of the second sup-

-3-

plemental order in these proceedings.² Petitions filed on or prior to that date have heretofore been disposed of.

2

They include:

1. The petition of the Oakland Chamber of Commerce requesting that the order be amended to provide that from points of origin or to points of destination more than 30 constructive highway miles distant from Oakland, rates to or from Alameda, Berkeley, Emery-ville, Oakland, Piedmont and San Leandro on the one hand and other points in California (except San Francisco) on the other hand shell be the rates to or from Oakland.

2. The petitions of San Francisco Chamber of Commerce and Draymen's Association of San Francisco seeking a modification of the order so as to provide that San Francisco and East Bay cities be treated as one point so far as the application of rates estab-lished in Decision No. 30370 is concerned. 3. The petition of Sacramento Chamber of Commerce requesting

that the Commission establish a pick-up and delivery zone for Sacramento to include the city limits of Sacramento and the area contiguous thereto within one mile of the Sacremento city limits.

4. The petition of California State Brewers Institute seeking a 4th class rating on beverages, malt, viz.: ale, beer, beer tonic, porter and stout.

5. The petition of Western Sugar Refinery, Spreckles Sugar Company, California and Hawaiian Sugar Refining Corporation, Ltd., and Holly Sugar Corporation requesting that sugar in lots of not less than 7,500 pounds be exempted from the application of the rates established in Decision No. 30370.

6. The petitions of The Atchison, Topeka and Santa Fe Railway Company, Northwestern Pacific Railroad Company, Western Pacific Railroad Company, Southern Pacific Company, Pacific Electric Rail-way Company and Pacific Motor Transport Company seeking modification of Decision No. 30370 so as to permit the publication of rates by the railroads and Pacific Motor Transport Company in the following manner:

- (a) By publishing the rates between agency stations only.
 (b) Where a branch line terminates at a non-agency point, by setting up the terminal of the branch line as a rate basis point.
- (c) By permitting the railroad common carriers to publish a provision that rates to or from stations not speci-fically named in the tariff and located between two stations, from and to which rates are named, will be the higher of the rates to the stations named, between which the unnamed point is located.
- (d) To permit the Southern Pacific Company when publishing joint rail-motor truck rates to name agency points only, except in cases where the terminal of the rail-road branch lines are non-agency points, in which event such non-agency point would be specifically published.
- (e) By providing that the publication of the arrangement herein sought is without prejudice to the addition of non-agency stations as rate bases points when it is known such stations may handle substantial traffic.

The Commission has carefully considered each of the petitions referred to, and each and every allegation therein contained, and is of the opinion that said Decision No. 30370, as amended, should be further amended to the extent set forth in the order herein, and that in all other respects the petitions should be denied.

Therefore, good cause appearing,

IT IS HERREY ORDERED that paragraph (m) of Rule No. 20, Section No. 1 of Appendix "A" to Decision No. 30370 dated November 29, 1937, as amended, in the above entitled proceedings, be and it is hereby amended to read as follows:

- 2 (Concluded)
 - (f) From, to and between points north of Chico, Corning and Keddie, the rates set forth in Appendix "A" attached to the order herein.
 - (g) From and to all named cities and towns to apply from and to all origins and destinations within the most extensive pick-up and delivery limits as defined in the tariffs of any of the common carriers serving such communities.

7. The petition of The River Lines (The California Transportation Company and Sacramento & San Joaquin River Lines, Inc.) recuesting that paragraph (m) of Rule No. 20 of Appendix "A" to Docision No. 30370, as amended, be modified to read:

- (1) Commodities transported under carload rates by common carriers by railroad.
- (2) Commodities transported under carload rates by inland water carriers to the extent that such rates are higher than the carload commodity rates of common carriers by railroad between the same points.
- (3) Commodities transported under carload rates by inland water carriers between points not served by common carriers by railroad.
- (Note) The term "carload rates" as used in this paragraph means the rates upon shipments under minimum weights of 20,000 pounds or higher, except where lower minimum weights are provided in the Western Classification or Current Exceptions Sheet.

"(m) Carload rates of common carriers by railroad, or of common carriers by vessel operating upon the inland waters. (For the purpose of this paragraph, carload rates of common carriers by vessel shall be understood to be rates subject to a minimum weight of 20,000 pounds or more, or subject to a lesser minimum weight if such lesser weight is also the minimum weight for a carload rating on the same commodity in the Current Classification or Current Exception Sheet.)"

IT IS HERRBY FURTHER ORDERED that the following paragraph be and it is hereby added to Rule No. 20, Section No. 1 of Appendix "A" to said Decision No. 30370, as amended:

"(s) Sugar, in shipments weighing 7,500 pounds or more."

IT IS HEREBY FURTHER ORDERED that paragraph (c) of Rule No. 40, Section No. 1 of Appendix "A" to said Decision No. 30370, as amended, be and it is hereby emended to read as follows:

"(c) Mileages to be used in connection with distance rates named herein shall be the shortest resulting mileage via any public highway route computed in accordance with the method provided in Decision No. 30000 of August 9, 1937, as amended, in Case No. 4088, Part "N", subject to the following exceptions:

1. Distances from or to points located within any incorporated city, other than cities wholly or partially within a pick-up and delivery zone provided in Rule No. 45, shall be computed from or to the point within the incorporated city limits designated by a triangle and circle as shown on the map appended to Decision No. 30000, as amended.

2. Distances from or to points located within a pickup and delivery zone provided in Rule No. 45 shall be computed from or to the point within such zone designated by a triangle and circle as shown on the map appended to Decision No. 30000, as amended; except that distances from or to points located within a zone for which a Mileage Point is designated in said Rule No. 45 shall be computed from or to such Mileage Point.

3. Distances from or to points not located within a pick-up and delivery zone provided in Rule No. 45, but located within a city which is partially within such a zone, shall be computed from or to the point within the incorporated city limits designated by a triangle and circle as shown on the map appended to Decision No. 30000, as amended, except that distances from or to points located within the city limits of Los Angeles but located outside of the Los Angeles pick-up and delivery

- -

zone shall be computed from or to point of origin or point of destination, as the case may be, in accordance with said Decision No. 30000, as amended.

4. From points of origin or to points of destination more than 70 miles distant from the Oakland pick-up and delivery zone (computed in accordance with the method hereinabove provided), distances to or from points located within the City of San Francisco or located within the Oakland pick-up and delivery zone shall be the average of the distances to or from San Francisco and the Oakland pick-up and delivery zone (computed in accordance with the methods hereinabove provided). In the event the distance computed from and to San Francisco and the Oakland pick-up and delivery zone in accordance with this paragraph is less than the distance computed from and to an intermediate point via the shortest constructive route, such lesser mileage shall apply from and to such intermediate point."

IT IS HEREBY FURTHER ORDERED that the following rule be and it is hereby added to Section No. 1 of Appendix "A" to said Decision No. 30370, as amended:

"Rule No. 45 - Pick-Up and Delivery Zones

Pick-up and Delivery Zones provided in this rule include both sides of streets, boulevards, roads, avenues or highways named. See Rule No. 40(c) for application of mileages to Pick-up and Delivery Zones in these and other incorporated cities.

(a) BAKERSFIELD: City limits, including the following territory: Beginning at Cottonwood Road and Brundage Lanc, northerly on Cottonwood Road to California Avenue, easterly on California Avenue to Barlow Street, thence northerly on Barlow Street to Center Street, easterly on Center Street to Oswell Street, northerly on Oswell Street to the northeast corner of Section 22, westerly along the south line of Section 22 to Mt. Vernon Avenue, northerly on Mt. Vernon Avenue to extension of Columbus Street, westerly on extension of Columbus Street to River Boulevard, northerly on River Boulevard to Acacia Avenue, westerly on Acacia Avenue to Thelma Avenue, southerly on Thelma Avenue to Bernard Street, westerly on Bernard Street to Union Avenue, northerly on Union Avenue to 34th Street, westerly on 34th Street to two blocks east of Chester Avenue, thence northerly to 44th Street, westerly on 44th Street to Chester Avenue, thence northerly across Kern River Bridge to Ramona Avenue, easterly on Ramona Avenue to the southeast corner of Midway Square, northerly on Ferguson Avenue, westerly on Ferguson Avenue to Chester Avenue, northerly on Chester Avenue to Southern Pacific Tracks, southerly on Chester Avenue to Wilson Avenue, westerly on Wilson Avenue to Oildale Drive, southerly on Oildale Drive to Roberts Lane, easterly on Roberts Lane to

.

Chester Avenue, southerly on Chester Avenue and across Kern River Bridge to 34th Street, thence westerly along City Boundary Line to western City Limits, southerly along City Limits to 26th and Oak Street, southerly on Oak Street to Bellevue Road, easterly on Bellevue Road to "A" Street, southerly on "H" Street to Terrace Way to "H" Street South, thence southerly on "H" Street South to Terrace Way, easterly on Terrace Way to Eastern City Limits, northerly along Eastern City Limits to Brundage Lane to starting point.

(b) EEVERLY HILLS: City limits, also area outside of Beverly Hills city limits as follows: Beginning at city line east of intersection of Sunset Boulevard and Sierra, east on Sunset Boulevard to Doheny Drive, south on Doheny Drive to Beverly Boulevard, east on Beverly Boulevard to Fairfax Avenue, south on Fairfax Avenue to Pico Boulevard, west on Pico Boulevard to Comden Drive, northwesterly on Camden Drive to the city line, east and north on city line to starting point.

(c) CLAREMONT: City limits, also Construction Camp of J. F. Shae Company.

(d) COLTON: City limits, and including plant of California Portland Cement Company, located outside of city limits.

(e) CULVER CITY: City limits, also area outside of Culver City city limits as follows: Beginning at city line at intersection of Washington Boulevard and Center Street, southwesterly on Washington Boulevard to Sewtell Boulevard, northerly on Sawtell Boulevard to Mational Boulevard, easterly on National Boulevard to Exposition Boulevard, continuing easterly on Exposition Boulevard to National Boulevard, continuing easterly on National Boulevard to Venice Boulevard to Hutchison Avenue, southerly on Futchison Avenue to intersection at Washington Boulevard and Caroline Avenue, continuing on Caroline Avenue to city line at Exposition Boulevard, westerly on city line to starting point. Also Club House of California Country Club and office of Palms, Calif.

(f) DUNSMUIR: City limits, also plants of Diamond Match Co., Standard Cil Co., California-Oregon Light & Power Co., Lloyd Stevenson, Chas. Pendleton, outside of the city limits, and points adjacent to the highway at Shasta Retreat.

(g) EL SEGUNDO: City limits, also Standard Oil Co., General Chemical Co., General Tile Corp. and Barrett & Co. (h) FRESNO: City limits, also area outside of Fresno city limits, as follows: Beginning at intersection of Dakota and Marks Avenues, easterly on Dakota Avenue to North Fresno Avenue, southerly on North Fresno Avenue to Clinton Avenue, easterly on Clinton Avenue to First Avenue, southerly on First Avenue to McKinley Avenue, easterly on McKinley Avenue to Willow Avenue, southerly on Willow Avenue to Butler Avenue, westerly on Butler Avenue to Chesnut Avenue, southerly on Chesnut Avenue to Annadale Avenue, westerly on Annadale Avenue to Marks Avenue, northerly on Marks Avenue to starting point. Also plants of Producers Cotton Oil Company and Farms Cotton Gin on Golden State Highway.

(i) GLENDALE: City limits, also plants of Gladding McBean & Co. and Smart and Final Co.

(j) HEMET: City limits, also plants of California Walnut Growers Association and Hemet Packing Company located outside of city limits.

(k) KING CITY: City limits, also the following firms, located outside of city limits: Forden Farms, Leo A. Meyers Store, L. W. Menzies, 2 Boy Wrecking Yerd, Mount Implement Company, King City Gardens, Nestles Milk Products Co.; also west on Main Street to and including I.O.O.F. Cemetery.

(1) LOS ANGELES: Mileage Point, First and Main Streets, Territory bounded as follows: Commencing at the intersection of North Broadway and Mission Road, thence west-orly on North Broadway to Daly Street, northerly on Daly Street to Pasadena Avenue, northerly on Pasadena Avenue to North Figueroa Street, southwesterly on North Figueroa Street to Avenue 26, northwesterly on Avenue 26 to San Fernando Road, northwesterly on San Fernando Road to Elm Street, north-easterly on Elm Street to Isabel Street, southwesterly on Elm Street to San Fernando Road, northwesterly on San Fernando Road to Fletcher Drive, northeasterly on Fletcher Drive to Avenue 32, southwesterly on Fletcher Drive to San Fernando Road, northwesterly on San Fernando Road to Tyburn Street, southeasterly on San Fernando Road to Fletcher Drive, south-westerly on Fletcher Drive to Glendale Boulevard, northwestcrly on Glendale Boulevard to Rowens Avenue, westerly on Rowens Avenue to Hyperion Avenue, southerly on Hyperion Avenue to Fountain Avenue, westerly on Fountain Avenue to Sunset Boulevard, northwesterly on Sunset Boulevard to Holly-wood Boulevard, westerly on Hollywood Boulevard to La Brea Avenue, southerly on La Brea Avenue to Wilshire Boulevard, easterly on Wilshire Boulevard to Crenshaw Boulevard, southerly on Crenshaw Boulevard to Slauson Avenue, easterly on Slauson Avenue to Van Ness Avenue, southerly on Van Ness Avenue to Manchester Avenue, easterly on Manchester Avenue and Firestone Boulevard to Alameda Street, southerly on Alameda Street to Century Boulevard, casterly on Century Boulevard to Santa Fe Avenue, northerly on Santa Fe Avenue to Tweedy Boulevard, westerly on Tweedy Boulevard to Alameda Street, northerly on Alameda Street to Firestone Boulevard,

easterly on Firestone Boulevard to the Los Angelos River, northerly along the west bank of the Los Angeles River to Randolph Street, easterly on Randolph Street to Garfield Avenue, northeasterly on Garfield Avenue to Anaheim-Telegraph Road, northwesterly on Anaheim-Telegraph Road to Ferguson Drive, easterly on Ferguson Drive to Gearhart Street, northerly on Gearhart Street to 9th Street, westerly on 9th Street to Indiana Street, northerly on Indiana Street to Ramona Boulevard, northerly and easterly on Ramona Boulevard to Miller Avenue, northerly on Miller Avenue to Valley Boulevard (Alhambra Avenue), westerly on Valley Boulevard to Mission Road, northeasterly on Mission Road to point of beginning.

(m) MANTECA: City limits, also Spreckels Sugar Plant.

(n) MODESTO: City limits, also going south on 99-Highway, 7th Street Highway and Crows Landing Highway from city limits to Hatch Road, Waterford Road from city limits to Santa Cruz Avenue, Virginia Avenue from city limits to Roseburg Avenue, McHenry Avenue from city limits to Orangeburg Avenue, Paradise Road from city limits to Vernon Avenue, also territory within the area bounded - northerly on 99-Highway from city limits to Woodland Avenue, including Modesto Irrigation District plant, thence easterly on Coldwell Avenue to Tully Avenue, thence southerly on Tully Avenue to intersection of 99-Highway.

(0) OAKLAND: Mileage Point, 14th and Broadway, Oakland. Including all of the City of Emeryville, also those parts of Albany, Alameda, Berkeley, Oakland and Piedmont bounded by the following; Beginning at San Francisco Bay and

parts of Albany, Alameda, Berkeley, Oakland and Piedmont bounded by the following; Beginning at San Francisco Bay and Alameda-Contra Costa County Line easterly to Curtis Street, thence southerly on Curtis Street to Solano Avenue, thence easterly on Solano Avenue to Tulare Avenue, thence southerly on Tulare Avenue to Sonoma Avenue, thence westerly on Sonoma Avenue to Ventura Avenue, thence southerly on Ventura Avenue to Posen Avenue, thence southerly on Ventura Avenue to Posen Avenue, thence westerly on Posen Avenue to Ordway Street, thence southerly on Ordway Street to Grove Street, thence northeasterly on Eopkins Street to Grove Street, thence south on Grove Street to Rose Street, thence east on Rose Street to Oxford Street, thence south on Oxford Street to Hearst Avenue, thence east on Hearst Avenue to the Berkeley-Oakland City Boundary Line, thence south along Berkeley-Oakland City Boundary Line to Dwight Way, thence west on Dwight Way to College Avenue, thence south on College Avenue to Broadway, thence southwesterly on Broadway to Ridgeway Arenue, thence easterly on Ridgeway Avenue to Fiedmont Avenue, thence east on Linda Avenue to Grand Avenue, thence south on Foothill Boulevard to the Ockland-Sar Leandro Boundary Line, thence south on Oakland-San Leandro Boundary Line to Railroad Avenue, thence northwesterly on Railroad Avenue to Soth Avenue, thence southerly on Soth Avenue to San Leandro Bay, thence along the shore Line of San Leandro Bay to the Oakland Estuary, thence westerly along the Oakland-Estuary to High Street, southerly on High Street to San Jose Avenue, westerly on San Jose Avenue to Park Street, northerly on Park Street to Encinal Avenue, westerly on Encinal Avenue to Central Avenue, westerly on Central Avenue to Webster Street, northerly on Webster Street to the Oakland Estuary, thence westerly along the Oakland Estuary to San Francisco Bay, thence northerly along San Francisco Bay shore line to San Francisco Bay and Alameda-Contra Costa County Line.

(p) PITTSBURG: City limits, also plants of Bunderson & Lauritzen, California Bean Growers Assn., California Spray Chemical Corporation, Columbia Steel Company, Delta Material Co., Diamond Bldg. Material Co., Great Western Electro-Chemical Company, Johns-Manville, Inc., Minerel Increment Co., The Pioneer Dairy, Pioneer Rubber Mills, Redwood Manufacturers Co., Shell Chemical Company, Standard Oil Co., Stockton Fire Brick Co. and Union Oil Company.

(c) REDWOOD CITY: City limits, also plants of the Union Oil Co. of Calif., Pacific Portland Cement Co. and Peninsular Paving Co., located outside of city limits.

(r) RIVERSIDE: City limits, also along Mission Boulevard from Riverside city limits to Pacific Avenue, outside the city limits.

(s) SACRAMENTO: City limits, also within radius of one mile of city limits of Sacramento.

(t) SALINAS: City limits, also following area outside of Salinas city limits: northerly on Highway 101 to and including Salinas American Legion Airport, southerly on Highway 101 to and including plants of E. H. Spiegle, Gilmore Oil Co., Seaside Oil Co. and X. W. McDonald Fertilizer Co., northwesterly on Salinas-Castroville Highway to and including Catholic Cemetery, southeasterly on Alisal Road and Williams Road to the junction of Williams Road and Gabilan Street and including the area bounded by Alisal Road, Williams Road, Gabilan Street and Madeira Avenue and easterly on Natividad Road to and including Monterey County Hospital and Juvenile Detention Home.

(u) SAN JUAN: City limits, also Ferry Morse Seed Co.

(v) SAN LUIS OBISPO: City limits, also the following located outside of city limits: Associated Oil Co., California Polytechnic School, Gilmore Oil Co., Motel Inn, Richfield Oil Co., Rio Grande Oil Co., Shell Oil Co., Standard Oil Co. and Union Oil Co.

(w) SAN DIEGO: Mileage Point, Plaza.

Points located within exterior boundaries of incorporated city. (x) STOCKTON: City limits, also plants of California Cedar Products Co., Gulf Red Cedar Co., Stockton Box Co., General Petroleum Corporation, Gilmore Oil Co., Ltd., Central States Oil Co., Flotill Products, Inc., Massey-Harris Co., Stowell Implement Company, located outside of city limits, R. G. Le Tourneau, Dodge Bros. Truck Plent, Mor-Pak Preserving Corporation, Harris Manufacturing Co., M. Davidson, The Engineering & Foundry Co., Morning Milk Co. end Stockton Food Products, Inc.

(y) TRACY: City limits, also plant of Denver Alfalfa Milling Co., located outside city limits.

(z) VALLEJO: City limits, also Mare Island."

IT IS HEREBY FURTHER ORDERED that paragraph (3) of Rule No. 80, Section No. 1 of Appendix "A" to said Decision No. 30370, as amended, be and it is hereby eliminated, and that paragraph (5) of said Rule No. 80 be and it is hereby amended to read as follows:

"(5) The charge for the composite shipment shall be the charge applicable for transportation of a single shipment of the same kind and quantity of property for the distance from the first point of origin to point of destination, using the shortest constructive highway route via the several points of origin, plus an additional charge of 35 cents for each pick-up more than one."

IT IS HEREBY FURTHER ORDERED that paragraph (3) of Rule No. 90, Section No. 1 of Appendix "A" to said Decision No. 30370, as emended, be and it is hereby eliminated, and that paragraph (5) of said Rule No. 90 be and it is hereby emended to read as follows:

"(5) The charge for the composite shipment shall be the charge applicable for transportation of a single shipment of the same kind and quantity of property for the distance from point of origin to last point of destination, using shortest constructive highway route via the several points of destination, plus an additional charge of 85 cents for each delivery more than one."

IT IS HEREBY FURTHER ORDERED that all railroad corporations, as defined in the Public Utilities Act, and Pacific Motor Transport Company, an express Corporation, be and they are hereby authorized to depart from the requirements of said Decision No. 30370, as amended, to the extent necessary to establish rates, rules

-12-

and regulations upon the following bases:

of.

1. From, to or between non-agency stations for which rates are not specifically provided otherwise than by rule, the rates applicable from, to or between the higher rated of the stations for which rates are specifically provided between which such non-agency stations are located.

2. From, to and between points situated north of Chico, Corning and Keddie, the rates set forth in Appendix "A" hereof, using rail mileage.

IT IS HEREBY FURTHER ORDERED that in all other respects the petitions hereinabove referred to be and they are and each of them is hereby denied.

In all other respects said Decision No. 30370, as emended, shall remain in full force and effect.

The effective date of this order shall be the date here-

Dated at San Francisco, California, this <u>3</u> day of <u>March</u>, 1938.

Commissioners.

APPENDIX "A"

.

Class Rates In Cents Per 100 Pounds

Milling Milling <t< th=""><th></th><th>LES</th><th>ANY</th><th>QUANT</th><th>Tar</th><th></th><th></th><th></th><th>INTER COORD</th><th></th><th></th><th>TRATING T</th><th>107T (7770)</th><th></th></t<>		LES	ANY	QUANT	Tar				INTER COORD			TRATING T	107T (7770)	
Dot 1 2 3 1 4 1 1 2 1 3 2 4 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1						Į								
$0 \ 70 \ 70 \ 70 \ 70 \ 70 \ 70 \ 70 \ $	CVG1					Į		J,				,		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$,		2 •	3. 4	<u> </u>		+ 2	• 2 •			2 4	~ ~	
5 10 42 36 34 20 32 28 24 19 22 18 14 9 10 15 43 39 34 30 33 29 24 20 22 15 21 16 12 20 25 46 41 37 32 36 31 27 22 25 21 16 12 20 25 46 41 37 32 36 31 27 22 28 21 17 12 30 35 46 44 39 34 30 34 29 24 29 24 19 16 30 35 46 44 39 34 39 34 29 24 29 24 19 16 30 35 46 44 39 34 39 45 30 32 27 33 28 22 17 45 50 35 48 44 39 45 40 34 29 35 30 24 19 16 30 55 50 44 39 45 40 34 29 35 30 24 19 16 30 55 50 44 39 45 40 34 29 33 20 27 33 28 22 17 45 50 50 57 51 44 40 47 41 36 30 37 31 28 22 17 45 50 50 57 51 44 40 43 51 45 39 33 41 35 29 25 60 70 59 53 47 41 49 43 51 45 39 33 41 35 29 25 30 90 63 57 50 44 55 49 43 51 45 39 33 41 35 29 25 30 90 65 57 50 44 55 49 42 55 49 42 36 44 37 30 24 90 100 65 59 52 46 55 49 42 36 44 3 37 30 24 90 100 65 59 52 46 55 49 42 36 44 3 37 30 24 90 100 65 59 52 46 55 49 42 36 44 3 37 30 24 90 100 65 59 52 46 55 49 42 36 44 3 37 30 24 90 100 65 79 50 51 46 47 40 51 44 37 30 32 26 120 110 67 60 52 47 50 51 64 47 40 51 44 37 30 32 26 120 120 69 62 55 48 59 52 44 55 49 42 36 44 37 30 32 28 120 120 76 69 61 35 66 59 51 44 77 40 34 27 110 120 76 69 61 35 66 59 51 43 56 47 40 51 44 77 39 30 140 170 81 73 65 56 77 49 41 54 47 39 30 140 170 81 73 65 56 77 49 41 54 47 39 30 140 120 78 69 61 75 77 65 51 64 57 49 42 58 40 42 34 120 220 95 85 77 56 64 86 50 51 43 58 50 42 34 120 120 91 82 77 66 73 88 74 66 57 48 64 56 47 38 120 220 95 85 75 65 81 77 66 59 51 63 17 66 55 56 77 66 55 46 47 38 120 220 95 85 75 65 85 75 65 85 76 65 55 77 66 55 56 75 65 55 77 65 65 55 75 65 5			<u> </u>					+ 4	<u> </u>		<u> </u>	4 *		
5 10 42 38 34 29 32 28 24 19 22 18 14 9 10 15 43 39 34 30 33 29 24 20 23 19 14 10 15 20 45 41 37 32 35 31 27 22 28 21 15 14 10 20 25 46 41 37 32 36 34 39 34 29 24 29 24 19 14 30 35 40 41 38 34 39 34 39 34 29 24 29 24 19 14 30 35 40 51 46 41 36 41 36 31 27 22 28 31 26 21 15 40 45 53 48 42 37 45 38 34 39 34 29 34 29 24 19 14 35 40 51 46 41 36 41 36 41 36 32 27 33 28 22 17 45 50 57 51 46 40 39 45 40 34 29 35 30 24 19 14 50 50 57 51 46 40 39 45 40 34 29 35 30 24 19 50 60 70 59 53 47 41 49 43 37 31 39 33 27 21 60 70 60 61 55 49 44 55 40 34 29 35 30 32 47 32 28 22 17 40 66 57 51 46 40 35 51 45 39 33 41 35 29 25 80 50 65 57 50 44 55 49 45 51 45 39 33 41 35 29 25 80 50 65 57 50 44 55 49 44 35 47 40 34 43 37 30 24 90 100 65 59 52 46 55 49 42 36 44 37 37 30 24 90 100 65 59 52 46 55 49 42 36 44 37 37 30 24 90 100 65 59 52 46 55 49 42 36 44 37 37 30 24 90 100 65 59 52 46 55 49 42 36 44 37 37 30 24 90 100 65 59 52 46 55 49 42 36 44 37 37 30 24 100 110 67 60 51 47 7 50 51 64 57 49 41 54 47 39 30 110 10 76 60 51 47 7 50 51 64 57 49 41 54 47 39 30 120 120 71 64 57 50 51 64 57 49 41 54 47 39 30 120 120 71 64 57 50 51 64 57 49 41 54 47 39 30 120 120 78 69 61 55 67 14 65 57 49 42 36 44 58 50 42 34 120 120 78 69 61 75 87 74 67 40 51 44 55 47 38 120 120 88 76 67 58 71 66 59 51 45 59 50 67 58 49 42 34 120 120 88 78 69 60 77 68 59 51 64 57 49 41 54 47 39 30 140 120 88 78 69 60 77 68 59 50 67 58 54 61 55 45 40 120 220 95 85 75 65 85 75 65 55 77 66 55 55 77 66 5	0	5	40	36 [°]	32 .	28	30	25	22	18	20	16	12	8
$ 10 15 443 39 34 30 35 26 24 20 23 19 14 10 \\ 15 20 45 41 36 32 35 51 26 22 25 21 16 12 \\ 25 30 448 41 36 32 35 51 26 22 25 21 16 12 \\ 25 30 448 41 36 31 27 22 26 21 17 12 \\ 25 30 448 42 38 34 38 33 28 24 29 24 19 14 \\ 35 40 51 46 41 36 41 36 31 27 26 31 26 21 16 \\ 40 45 53 48 42 37 43 38 32 27 33 28 22 11 \\ 40 45 53 48 42 37 43 38 32 27 33 28 22 17 \\ 50 50 57 51 46 40 47 41 36 31 26 31 26 21 15 \\ 50 50 57 51 46 40 47 41 36 37 33 41 35 27 21 \\ 50 60 57 51 46 40 47 41 49 43 37 33 41 35 29 25 \\ 80 90 63 57 50 44 55 47 40 34 43 37 30 24 \\ 90 90 63 57 50 44 55 47 40 34 43 37 30 24 \\ 100 110 67 60 54 47 57 50 44 57 40 34 43 37 30 24 \\ 100 110 67 60 54 47 57 50 44 57 40 41 35 29 22 \\ 100 110 67 60 54 47 57 50 44 57 40 41 43 47 30 31 \\ 140 120 67 66 54 57 50 61 54 47 40 51 44 37 30 \\ 140 120 67 66 55 51 64 57 54 47 40 51 44 37 30 \\ 140 120 71 64 57 50 61 54 47 40 51 44 37 30 \\ 140 170 81 73 65 56 71 63 55 54 61 53 49 41 \\ 33 150 160 77 66 56 51 57 55 55 57 55 55 45 \\ 160 170 81 77 66 60 77 66 57 54 64 55 44 43 33 \\ 180 190 87 78 66 60 77 66 55 55 57 57 65 55 45 \\ 40 41 50 \\ 210 210 91 82 72 63 88 76 66 55 55 75 65 55 45 \\ 46 50 55 44 50 \\ 210 210 91 82 72 65 85 77 66 55 55 75 65 55 45 \\ 50 50 50 57 66 55 46 55 \\ 210 220 95 83 73 66 838 77 66 55 55 75 65 55 55$	5	10	42	38	34	29	32	28	24		22			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					34				24					10
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$														
$\begin{array}{cccccccccccccccccccccccccccccccccccc$														12
30 35 40 44 59 34 39 34 20 24 29 24 19 14 35 40 51 46 41 36 41 36 31 26 21 15 45 50 55 50 44 39 45 40 34 29 35 30 24 19 50 60 57 51 46 40 47 41 36 30 37 31 28 22 70 80 61 55 49 43 51 45 39 33 41 35 29 23 80 61 55 49 43 51 45 39 33 41 35 29 22 100 65 59 52 46 55 49 42 35 47 40 34 47 30 32 28 120 120 60 62 55 46 57 50 61 54 47 40 34 27 23 120 120 71 64 57 50 61 54 47 40 51 44 37 47 40 34 47 30 120 120 71 64 57 50 61 53 44 56 47 35 120 120 78 70 62 54 66 </td <td>2</td> <td></td>	2													
$\begin{array}{cccccccccccccccccccccccccccccccccccc$											•			
404553463423745383227332822174355055504439444034203530241950607059334741494337731393327217080615549435145393341352923809065575044534740344337302490100655752465549423645393228100110676054475750443747403427110120696255485952445384942333212013071645750615447405144373014017467595164574941333534343534140130766961536555143554941331501407870625468605246615345361701808476 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>														
4550555044394540542035302419506057514640474135303731262070806155494351453933413529258090635750445547403443373024901006559524655494236443537314740342710011067605447575044374740342711012069625548595246595144373028120130716457506154474051443730130140746759516457494153453615016078706254686052445840423516017081756758746657486455473218019020089807061797060516960504120														
506057514640474136305751262060705953474149433773139332721708061554942514551455933413529228090635750445347403443377302490100655952465549423644593228100110696255465952453649423528120130716457506154474740514437301301401507669615366595145473835150160787062546860524458504234160170847667587165555565514654473819019087786960776655557565557565557565557565557565557565557565 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>														
60 70 59 53 47 41 49 43 57 51 59 33 27 21 70 80 61 55 49 44 51 45 59 33 41 35 29 25 80 90 65 57 50 44 53 47 40 34 42 36 45 39 32 24 90 100 65 59 52 46 55 49 42 36 45 39 32 28 100 110 67 60 54 47 57 50 44 57 40 41 43 47 40 42 255 32 120 130 71 64 57 50 61 54 47 40 51 44 37 30 130 140 74 67 59 51 44 57 49 41 54 47 30 31 140 150 76 69 61 55 67 48 66 52 44 58 50 42 34 160 170 81 73 65 56 71 65 55 50 67 58 49 42 160 170 81 77 86 60 77 66 55 50 67 58 40 150 87														
$\begin{array}{cccccccccccccccccccccccccccccccccccc$														
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$											•			
90 100 65 59 52 46 55 49 42 36 45 39 32 28 100 110 67 60 54 47 57 50 44 37 47 40 34 27 110 120 69 62 55 48 59 52 455 38 49 42 35 278 120 130 71 64 57 50 61 54 477 40 51 44 377 30 130 140 74 67 59 51 64 57 49 41 54 47 39 31 140 150 78 70 62 54 68 60 52 44 58 50 42 345 150 160 78 70 62 54 68 60 52 44 58 50 42 345 180 190 87 78 69 60 77 66 57 48 64 56 56 76 60 51 46 56 50 67 58 49 40 190 200 89 80 70 61 79 70 60 51 69 50 67 58 55 55 55 55 55 55 55 55 55 55 55 55 55 55 <														
$ 100 110 67 60 54 47 57 50 44 37 47 40 34 27 \\ 110 120 69 62 35 48 59 52 45 38 49 42 35 28 \\ 120 130 71 64 57 50 61 54 47 40 51 44 37 39 31 \\ 130 140 74 67 59 51 64 57 49 41 54 47 39 31 \\ 140 150 76 69 61 53 66 59 51 43 56 49 41 33 \\ 150 160 78 70 62 54 68 60 52 44 58 50 42 34 \\ 160 170 81 73 65 56 71 63 55 46 61 53 45 56 \\ 170 180 84 76 67 58 74 66 57 48 64 55 44 58 49 41 \\ 180 190 87 78 69 60 77 68 59 50 67 58 49 40 \\ 190 200 89 80 70 61 79 70 60 51 69 60 50 41 \\ 200 210 91 82 72 65 81 72 62 53 71 62 52 43 \\ 210 220 95 85 75 65 85 75 65 55 75 65 55 45 \\ 220 220 95 85 75 65 86 76 66 56 76 66 56 46 \\ 230 240 98 88 78 68 88 78 68 58 78 68 58 48 48 \\ 240 250 101 91 80 70 91 81 70 92 81 71 60 82 71 61 50 \\ 250 2460 102 91 81 70 92 81 71 60 82 71 61 50 \\ 250 2460 102 91 81 70 92 81 71 60 82 71 61 50 \\ 260 270 106 97 86 75 98 87 76 65 88 77 66 55 \\ 230 200 110 99 88 76 100 39 78 66 90 79 68 55 \\ 290 300 113 102 90 78 103 92 81 70 93 81 89 79 68 55 \\ 230 300 113 102 90 78 103 92 80 74 65 88 77 66 55 \\ 310 320 127 114 101 88 117 104 91 78 77 66 53 71 99 \\ 370 370 131 117 104 90 121 107 94 81 83 71 97 85 73 61 \\ 310 350 124 111 97 84 70 \\ 370 375 131 117 104 90 121 107 94 80 111 97 84 70 \\ 380 390 134 120 106 92 124 110 96 82 111 97 84 70 \\ 380 390 134 120 106 92 124 110 96 82 111 97 84 70 \\ 380 390 13$														
11012069625548595245384942352812013071645750615447405144373013014074675951645749415447393114015076696133665951435649413315016078706254686052445850423417018084766758716355466153454019020089807061797060516960504120021091827263817262537162524322023096867666867666567666564624025010191817092817160817160502502601029181709287766588756453270280108978675988776658877655555260270106 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>,</td><td></td><td></td><td></td></td<>											,			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$											•			
1301407467595164574941544739311401507669615366595145564941331501607870625468605244585042341601708173655671635546615345361701808476675274665748645647321801908778696077685950675849401902008980706179706051696050412002109182726381726253716252452102209585756555756555756555462202309686766686766658766656766656220230102918170928171608171615025010291817092877665387764552602701069											•			
1401507669615366595143564941331501607870625468605244585042341601708173655571635546615345361701808476675874665748645647381801908778696077685950675840190200898070617970605169605041200210918272638172625371625245210220958575658575655575655555552202309686766686766656465022024098887868887868587868587664532402501019180709181706081716150250260102918170928171638271615326027010897														
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			76											
160 170 81 73 65 56 71 63 55 46 61 53 45 36 170 180 84 76 67 58 74 66 57 48 64 56 47 38 180 190 87 78 69 60 77 68 59 50 67 58 49 40 190 200 89 80 70 61 79 70 60 51 69 60 50 41 200 210 91 82 72 63 81 72 62 53 71 62 52 43 210 220 95 85 75 65 85 75 65 55 75 65 55 45 220 230 96 36 76 66 86 76 66 56 76 66 56 41 220 230 96 36 76 66 86 76 66 58 76 65 58 76 65 58 76 65 58 76 66 56 76 66 56 76 66 56 76 65 58 76 65 58 76 65 58 76 65 58 75 64 53 220 220 102 91 81 70 92 87				70										
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$											1			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$,								1			
190200898070617970605169605041200210918272638172625371625243210220958575658575655575655575655522023096867666867666567665564623024098887868887868587868584824025010191807091817060817160502502601029181709281716082716150260270106958473968574638675645327028010897867598877665887766552802901109988761008978669079685629030011310290781039280689332705830031011510391791059381699583715762320<											7			
200 210 91 82 72 63 81 72 62 53 71 62 52 43 210 220 95 85 75 65 85 75 65 55 75 65 55 45 220 230 96 86 76 66 86 76 66 56 76 66 56 55 45 220 230 96 88 78 68 86 76 66 56 76 66 56 46 230 240 98 88 78 68 88 78 68 58 78 68 58 78 68 50 250 260 102 91 81 70 92 81 71 60 82 71 61 50 260 270 106 95 84 73 96 85 74 63 88 77 66 55 280 280 108											*			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$											(43
220 230 96 86 76 66 86 76 66 56 76 66 56 46 230 240 98 88 78 68 88 78 68 58 78 68 58 78 68 58 48 240 250 101 91 80 70 91 81 70 60 81 71 60 50 250 260 102 91 81 70 92 81 71 60 82 71 61 50 260 270 106 95 84 73 96 85 74 63 86 75 64 53 270 280 108 97 86 75 98 87 76 65 88 77 66 55 280 290 110 99 88 76 100 89 78 66 90 79 68 56 290 300 1113 </td <td></td>														
230 240 98 88 78 68 88 78 68 58 78 68 58 48 240 250 101 91 80 70 91 81 70 60 81 71 60 50 250 260 102 91 81 70 92 81 71 60 82 71 61 50 260 270 106 95 84 73 96 85 74 63 86 75 64 53 270 280 108 97 86 75 98 87 76 65 88 77 66 55 280 290 110 99 88 76 100 89 78 66 90 79 68 56 290 300 113 102 90 78 103 92 80 68 93 82 70 58 300 310 113 107 95 8											T			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			98	88	78						4			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			101	91	80									
260 270 106 95 84 73 96 85 74 63 86 75 64 53 270 280 108 97 86 75 98 87 76 65 88 77 66 55 280 290 110 99 88 76 100 89 78 66 90 79 68 56 290 300 113 102 90 78 103 92 80 68 93 82 70 58 300 310 115 103 91 79 105 93 81 69 95 83 71 59 310 320 117 105 93 81 107 95 83 71 97 85 73 61 320 325 119 107 95 82 109 97 85 72 99 87 75 62 330 340 121 107 95														
270 280 108 97 86 75 98 87 76 65 88 77 66 55 280 290 110 99 88 76 100 89 78 66 90 79 68 56 290 300 113 102 90 78 103 92 80 68 93 82 70 58 300 310 115 103 91 79 105 93 81 69 95 83 71 59 310 320 117 105 93 81 107 95 83 71 97 85 72 99 87 75 62 320 325 119 107 95 82 109 97 85 72 99 87 75 62 320 320 121 109 96 84 111 99 86 74 101 89 76 64 340 350							i			63	-			
280 290 110 99 88 76 100 89 78 66 90 79 68 56 290 300 113 102 90 78 103 92 80 68 93 82 70 58 300 310 115 103 91 79 105 93 81 69 95 83 71 59 310 320 117 105 93 81 107 95 83 71 97 85 73 61 320 325 119 107 95 82 109 97 85 72 99 87 75 62 320 325 330 119 107 95 82 109 97 85 72 99 87 75 62 330 340 121 109 96 84 111 99 86 74 101 89 76 64 340 350 124 111 <td></td> <td>1</td> <td></td> <td></td> <td>55</td>											1			55
290 300 113 102 90 78 103 92 80 68 93 82 70 58 300 310 115 103 91 79 105 93 81 69 95 83 71 59 310 320 117 105 93 81 107 95 85 71 97 85 73 61 320 325 119 107 95 82 109 97 85 72 99 87 75 62 325 330 119 107 95 82 109 97 85 72 99 87 75 62 330 340 121 109 96 84 111 99 86 74 101 89 76 64 340 350 124 111 99 86 144 101 89 76 64 350 360 127 114 101 88 117 104											1			56
300 310 115 103 91 79 105 93 81 69 95 83 71 59 310 320 117 105 93 81 107 95 83 71 97 85 73 61 320 325 119 107 95 82 109 97 85 72 99 87 75 62 320 325 330 119 107 95 82 109 97 85 72 99 87 75 62 330 340 121 109 96 84 111 99 86 74 101 89 76 64 340 350 124 111 99 86 114 101 89 76 104 91 79 66 350 360 127 114 101 88 117 104 91 78 107 94 81 68 360 370 129 1														58
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$														59
320 325 119 107 95 82 109 97 85 72 99 87 75 62 325 330 119 107 95 82 109 97 85 72 99 87 75 62 330 340 121 109 96 84 111 99 86 74 101 89 76 64 340 350 124 111 99 86 114 101 89 76 104 91 79 66 350 360 127 114 101 88 117 104 91 78 107 94 81 68 360 370 129 116 103 89 119 106 93 79 109 96 83 69 370 375 131 117 104 90 121 107 94 80 111 97 84 70 380 390 134 120														61
325 330 119 107 95 82 109 97 85 72 99 87 75 62 330 340 121 109 96 84 111 99 86 74 101 89 76 64 340 350 124 111 99 86 114 101 89 76 104 91 79 66 350 360 127 114 101 88 117 104 91 78 107 94 81 68 360 370 129 116 103 89 119 106 93 79 109 96 83 69 370 375 131 117 104 90 121 107 94 80 111 97 84 70 375 380 131 117 104 90 121 107 94 80 111 97 84 70 380 390 134 120		325		107			109			72	99	87	75	62
330 340 121 109 96 84 111 99 86 74 101 89 76 64 340 350 124 111 99 86 114 101 89 76 104 91 79 66 350 360 127 114 101 88 117 104 91 78 107 94 81 68 360 370 129 116 103 89 119 106 93 79 109 96 83 69 370 375 131 117 104 90 121 107 94 80 111 97 84 70 375 380 131 117 104 90 121 107 94 80 111 97 84 70 380 390 134 120 106 92 124 110 96 82 114 100 86 72							109			72		87	75	62
340 350 124 111 99 86 114 101 89 76 104 91 79 66 350 360 127 114 101 88 117 104 91 78 107 94 81 68 360 370 129 116 103 89 119 106 93 79 109 96 83 69 370 375 131 117 104 90 121 107 94 80 111 97 84 70 375 380 131 117 104 90 121 107 94 80 111 97 84 70 380 390 134 120 106 92 124 110 96 82 114 100 86 72										74	101		76	
3503601271141018811710491781079481683603701291161038911910693791099683693703751311171049012110794801119784703753801311171049012110794801119784703803901341201069212411096821141008672										76	104	91		66
3603701291161038911910693791099683693703751311171049012110794801119784703753801311171049012110794801119784703803901341201069212411096821141008672											107		81.	
3703751311171049012110794801119784703753801311171049012110794801119784703803901341201069212411096821141008672														
375 380 131 117 104 90 121 107 94 80 111 97 84 70 380 390 134 120 106 92 124 110 96 82 114 100 86 72														
380 390 134 120 106 92 124 110 96 82 114 100 86 72								107			111			
	1						ł				<u> </u>			

APPENDIX "A" (Concluded)

Class Rates In Cents Per 100 Pounds

•

	MILES ANY QUANTITY					MINIMUM WEIGHT MINIMUM WEIGHT								
OVOI	But						5,000	Poun	ds }	10,000 Pounds				
	not over	1:	2	3 :	4	1 :	2 :	3	: 4	1 :	2	: 3	2 4	
													· · · · · · · · · · · · · · · · · · ·	
400	410	137	123	109	95	127	113	99	85	117	103	89	75	
410	420	140	126	111 113	97	130	116 118	101	87	120	106	91	77	
420 425	425 430	142 142	128 128	113	98 98	132 132	118	103 103	88 88	122 122	108 108	93 93	78 78	
430	440	145	130	115	100	135	120	105	90 90	125	110	95	80	
440	450	147	132	116	101	137	122	106	91	127	112	96	81	
450	460	148	133	118	103	138	123	108	93	128	113	98	83	
450	470	151	136	120	105	241	126	110	95	131	116	100	85	
470	475	154	138	122	106	144	128	112	96	134	118	102	86	
475	480	154	138	122	106	144	128	112	96	134	118	102	86	
480	490	155	139	123	108	145	129	113	98	135	119	103	88	
490	500	157	141	125	109	147	131	115	99	137	121	105	89	
500 510	510 520	160	143 145	127 128	111 112	150	133 135	118 118	101 102	140	123 125	107 108	91 92	
520	525	161	147	130	114	154	135	120	102	144	125	110	92 94	
525	530	164	147	130	114	154	137	120	104	144	127	110	94	
530	540	167	150	133	115	157	140	123	105	147	130	113	95	
540	550	169	151	134	117	159	141	124	107	149	131	114	97	
550	560	171	154	136	119	161	143	126	109	151	133	116	99	
560	570	174	156	138	120	164	146	128	110	154	136	ົນອ	200	
570	575	176	158	139	121	165	148	129	111	156	138	119	101	
575	580	176	158	139	121	166	148	129	111	156	138	119	101	
580	590	179	160	142	123	169	150	132	113	259	140	122	103	
590	600	180	161	143	124	170	151	133	114	160	141	123	104	
600	620	194	174	154	134	184	164	144	124	174	154	134	114	
620	640	199	178	158	137	189	168	148	127 130	179	158 162	138 141	117 120	
640 660	660 680	203	182 186	161 164	140 143	193	172 [°] 176	151 154	133	187	166	144	123	
680	700	212	190	168	148	202	180	158	136	192	170	148	126	
700	720	216	194	171	149	206	184	161	139	196	174	151	129	
720	740	220	198	175	152	210	188	165	142	200	178	155	132	
740	760	225	202	178	155	215	192	168	145	205	182	258	135	
760	780	r	205	182	158	219	195	172		209	185	162	138	
780	800	232	208	184	160	222	198	174	150	212	188	164	140	
\$		}				ł				ł				
		1				ł				}				
						1								
1						i				1				
1														
						†				1				
1						1								
1						ł				1				
1		i i				1				÷ t				
}		1				1				1				
ł		1				1				• T				
ł		1				1				1				