ORIGINAL

Decision No. <u>86326</u>

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

In the Matter of the Investigation into the rates, rules, regulations, charges, allowances and practices of all common carriers, highway carriers, and city carriers relating to the transportation of sand, rock, gravel and related items (commodities for which rates are provided in Minimum Rate Tariff 7-A.

Case No. 5437
Petition for Modification
No. 289
(Filed February 11, 1976)

OSH 276 (Filed June 5, 1974)

E. O. Blackman, for California Dump Truck
Owners Association, petitioner in C.5437,
Pet. 289; interested party in C.5437,
OSH 276.

James R. Foote, for Associated Independent
Owner Operators, Inc.; C. D. Gilbert and
H. W. Hughes, for California Trucking
Association; Harry C. Phelan, Jr., for
California Asphalt Pavement Association;
T. W. Anderson, for General Portland, Inc.;
and Lee Jones, for Purchasing & Stores
Department, County of Los Angeles;
interested parties.

George L. Hunt and J. M. Jenkins, for the Commission staff.

<u>opinion</u>

Minimum Rate Tariff 7-A (MRT 7-A) contains rates and rules for transportation of a number of commodities transported in dump truck equipment. In Case No. 5437, Petition No. 289, California Dump Truck Owners Association (CDTOA) seeks increases in rates to offset increases in wage and fuel costs which have occurred since the rates in MRT 7-A were last adjusted pursuant to Decision No. 84299 (1975), as modified by Decision No. 84526 (1975).

C.5437, Pet. 289, et al. MP/kw *

Case No. 5437, OSH 276, relates to whether MRT 7-A should be governed by Distance Table 8 (DT 8). MRT 7-A currently is governed by Distance Table 7 (DT 7). The only rates in MRT 7-A now subject to constructive mileage in DT 7 are distance tonnage rates in Item 330 applicable to transportation of certain lightweight aggregates in Northern Territory.

Public hearings in the captioned proceedings were held on a consolidated record on March 31, 1976, before Examiner Norman Haley at Los Angeles. The matters were submitted on April 5, 1976 with receipt of late-filed Exhibit 4.

MRT 7-A was initially established as Appendix B to Decision No. 82061 (1973) in Case No. 5437, CSH 213. The rates in MRT 7-A for studied items were based on cost data developed by the Commission staff in Exhibit 213-93. Those cost data subsequently were revised in Exhibits 265-5 and 265-7 (supplements to Exhibit 213-93), culminating in adjustments in rates in MRT 7-A pursuant to Decisions Nos. 83124 (1974) and 84299 (1975), in Case No. 5437, Petition No. 265. The rates in MRT 7-A were last adjusted by Decision No. 84299, using the costs contained in Exhibit 265-7, with several exceptions. Among the exceptions were rates for certain non-studied items of MRT 7-A, which were adjusted pursuant to methods proposed by the staff in Exhibit 265-14. Zone rates in Items 490 and 510 of MRT 7-A (Antelope Valley) were last revised by Decision No. 82758 (1974) in Case No. 5437, Petition No. 261.

The mileages, maps, rules, and other provisions of DT 8 were adopted by the Commission (without application to specific tariffs) by Decision No. 84332 (1975) in Case No. 7024. Rehearing of Decision No. 84332 was denied by Decision No. 84572 (1975).

C.5437, Pet. 289, et al. MP/kw */bw * Cost evidence relative to Petition No. 289 was presented by an associate transportation engineer of the Commission staff. The engineer introduced and explained Exhibit 1, which is the third supplement to Exhibit 213-93. Exhibit 1 was prepared to reflect the impact of increased fuel and labor-costs since Decision No. 84299 According to the engineer labor costs in Exhibit 1 are those in Exhibit 265-7, updated to reflect known contractual and legislative changes which have taken place, or which will occur, up to March 1, 1976. Tables 1 through 4 of Exhibit 265-7 were updated to reflect the following: 1. Labor and fringe benefit rates in effect on March 1, 1976. 2. FICA (Social Security) taxable income increased from \$14,100 to \$15,300. 3. SUI (State Unemployment Insurance) taxable income increased from \$4,200 to \$7,000. 4. Workers Compensation Insurance increased from 6.54 percent to 7.05 percent. Vehicle fixed costs utilized in Exhibit 1 were unchanged from Exhibit 265-7. The witness stated that fuel prices were increased based upon the latest available fuel and oil cost information prepared by the Systems and Procedures Branch. Fuel prices were increased to 51.5 cents per gallon for gasoline, and to 46.7 cents per gallon for diesel fuel. A corresponding percent increase was applied to the fuel and oil cost contained in Table 10-A of Exhibit 265-7. Hourly running cost figures contained within the cost development of Tables 11, 12, 13, 14, 18, and 19 of Exhibit 1 were taken from Table 10-A of Exhibit 265-7. Those portions of the total hourly running costs relating to fuel were increased by 2.18 percent for gasoline and 0 .43 percent for diesel fuel. Total costs, both hourly and distance, were developed at an operating

C.5437, Pet. 289, et al. MP/kW */bw * ratio of 100. A formula was provided to arrive at full costs at an operating ratio below 100. CDTOA concurs with the methods employed by the staff engineer to update the cost data involved. CDTOA estimates that the increased costs will result in an approximate overall six percent increase in rates. It was estimated that a general increase of approximately six percent would generate approximately \$7,000,000 additional cost offset revenue. The general manager of CDTOA testified with respect to that organization's proposals for changing various rate items in MRT 7-A to reflect the revised cost data in Exhibit 1, and other matters, as summarized below: 1. The hourly and distance tonnage rates would be adjusted to reflect increased costs in Exhibit 1, continuing the eight percent profit factor (operating ratio of 92), except that no profit factor would be incorporated in the hourly rates for 2- and 3-axle trucks in order to compete with more efficient 4- and 5-axle equipment. No rate reductions should result. 2. Rates for non-studied items would be adjusted in the same manner employed in Decision No. 84299. 3. Antelope Valley zone rates in Items 490 and 510 would be increased 10 percent. These rates were last increased by Decision No. 82758 (1974). Since that time there have been two labor increases. Exhibit 2, discussed below, relates to the sought increases in the Antelope Valley zone rates.

C.5437, Pet. 289, et al. MP/kw * 4. San Diego County asphaltic concrete zone rates in Item 480, from Production Areas 37C and 37D, would be increased by 10 percent. These rates were last increased by Decision No. 83124 (1974). Since that time there have been two labor increases. Rates from Production Area 37B would be canceled as dead rates. The plant in that area has not been used for several years. 5. Rates in Item 90 (accessorial charges) would be increased in accordance with Exhibit 1. The CDTOA general manager testified that in addition to the increases in labor, taxes, and fuel measured in Exhibit 1, there have been increases in costs of truck parts, insurance, equipment, and tires. Assertedly, use factor has decreased over the past year. She said there had been no offsetting efficiencies. The witness pointed out in connection with the increased maximum weight limit for truck and trailer equipment, which was increased from 76,800 to 80,000 pounds, effective January 1, 1976, that the former three percent tolerance for weight error had been eliminated. She stated that bunkers and shovels have no weighing apparatus, and in any event, it is difficult to load to an exact weight. She explained that dump truck members have held meetings, but have not arrived at conclusions concerning whether any practical net advantages may have resulted from this weight limit change. Counsel for CDTOA testified as consultant for that organization. He introduced and explained Exhibit 2, which relates to the sought 10 percent increase in zone rates in Items 490 and 510 of MRT 7-A, applicable to transportation of rock, sand, and asphaltic concrete in the Antelope Valley. The witness utilized present zone rates for specified round trip times provided in the tariff from the Antelope Valley production area to selected -5C.5437, Pet. 289, et al. MP/bw *

delivery zones to calculate revenue per hour under present and proposed zone rates. He selected zones representing short, medium, and relatively long hauls. In the case of rates for rock and sand, revenue per hour under the proposed zone rate increase would be less than current hourly rates in MRT 7-A, except for the shortest haul (35 minutes, round trip). In the case of rates for asphaltic concrete, revenue per hour under the proposed zone rate increase would be substantially less than current hourly rates in MRT 7-A for all lengths of haul. The proposed zone rates for both commodities would produce still less revenue in comparison to revenue under the proposed hourly rates. The witness was of the opinion that the proposed 10 percent increase in the Antelope Valley zone rates is reasonable, although it assertedly understates what is justified in relation to hourly rates.

The staff proposes that DT 8 supersede DT 7 as the governing distance table for MRT 7-A. Evidence was presented by an associate transportation rate expert relative to the revenue impact that would result if this change were made. He introduced and explained Exhibit 5, which shows changes in constructive mileages, rates, and, revenues which would occur in connection with Item 330 of MRT 7-A, applicable to lightweight aggregates in Northern Territory. As explained above, this is the only distance rate item in MRT 7-A subject to constructive mileage.

The staff witness testified that he was unable to discover any shipments of lightweight aggregates moving by for-hire carriers in Northern Territory. Assertedly, traffic moves in proprietary equipment. He explained that the examples shown in Exhibit 5 represent hypothetical movements, and that their only function is to demonstrate revenue impact that would result from adoption of DT 8 if actual traffic moved. For the comparisons he used Sunol and Napa, which are sources of lightweight aggregates. Destinations reflecting both short and long distances were selected.

C.5437, Pet. 289, et al. MP Constructive mileages would be reduced in most instances if DT 8 were made applicable. In some cases constructive mileage reductions would result in lower rates. The net revenue impact, as measured, would be a reduction of 1.6 percent. In Exhibit 3, CTA presented two alternative rules for mileage computation where circuitous routes are required, in the event DT 8 is made applicable to MRT 7-A. Paragraph 2 of Item 150 of MRT 7-A now reads, as follows: "Shipments of lightweight aggregates moving under rates in Item 330 shall be subject to the shortest resulting mileage, computed in accordance with the method provided in the Distance Table." CTA proposes to add to this paragraph one of the following sentences: Alternative 1 --'When such shipment is required to move via a circuitous route because of conditions imposed by a governmental agency, distance shall be computed along the shortest legal route available to the carrier in accordance with the method provided in the Distance Table." Alternative 2 --"When any public highway route is impassable, constructive mileage shall be computed along the shortest alternate route which legally may be traversed by the carrier." In support of these proposals CTA furnished late-filed Exhibit 4, which is a summary of DT 8 road segments with posted weight restrictions. This list was stated to be the same as in Exhibit 806-8, Case No. 5432, OSH 806. The staff opposes the CTA proposals for changes in Item 150 of MRT 7-A on the grounds that they are ambiguous, -7C.5437, Pet. 289, et al. MP

unenforceable, and unnecessary. It was stated that the staff has a study scheduled relative to restricted routes. The staff points out that a rule similar to the rule proposed by CTA was once included in Minimum Rate Tariff 18 (mobile homes, etc.), but was eliminated by Decision No. 79427 (1971) because the carriers could not comply with it, and because it was unenforceable. The staff also cites Decision No. 78982 (1971) wherein a proposed distance table rule for determination of constructive mileage via impassable highway segments was found to be impracticable of application, and not required to assure reasonable rates.

The record shows that since the rates in MRT 7-A were last adjusted in 1975 pursuant to Decision No. 84299, costs of labor related payroll expenses, and fuel have increased. The record also discloses that in total the present rates in MRT 7-A fail to cover the cost of performing service by efficient means. No one opposed the increased rates sought by petitioner.

The staff proposal that DT 8 supersede DT 7 as the governing distance table for MRT 7-A is reasonable. Although little or no traffic currently would be affected by this proposal, this condition could change in the future. DT 8 contains revised routes and mileages and additional points which should be available to shippers and carriers who subsequently may have traffic moving at rates subject to constructive mileage. The rules proposed by CTA relative to circuitous routes in connection with

Finding 24(a) of Decision No. 84332 reads: "The next major revision of the distance table should include the following: (a) A resurvey of all ferries, highway segments which are subject to governmental or other restrictions which prevent or inhibit movement of tractor and semitrailer equipment, and other roads now included in the constructive mileage network."

Conclusion 4 of Decision No. 84332 reads: "A new Order Setting Hearing in Case No. 7024 should be issued and hearing therein held for the purposes described in Findings 23 and 24 (above)."

C.5437, Pet. 289, et al. MP/kw */bw * constructive mileage determination, were not shown on this record to be justified for application to MRT 7-A. They are similar to rules heretofore found objectionable in Decisions Nos. 78982 and 79427. This Commission has on numerous occasions indicated its desire to receive and pursue innovative ratemaking procedures. Applicant has previously indicated an interest in tariff filings as an alternate to our existing minimum rate system. We look forward to an application that might serve as a vehicle for such an inquiry. Findings 1. The minimum dump truck rates in MRT 7-A were last revised generally in 1975 pursuant to Decision No. 84299. 2. The minimum zone rates in Items 490 and 510 of MRT 7-A (Antelope Valley) were last revised in 1974 pursuant to Decision No. 82758. 3. The minimum asphaltic concrete zone rates in Item 480 of MRT 7-A (Sam Diego County) were last revised in 1974 pursuant to Decision No. 83124. 4. Since the rates in MRT 7-A were last reviewed and adjusted, costs of performing service by efficient means under that tariff have increased. Specifically, there have been measured increases in labor costs, allied payroll expenses, taxes, and fuel costs. 5. The evidence discloses that in total the present rates in MRT 7-A fail to cover the cost of performing transportation services by efficient means, plus a reasonable allowance for profit. 6. CDTOA proposed rate adjustments generally for MRT 7-A using cost data in Exhibit 1 adjusted to provide a costrate relationship of 92 percent. Such cost-rate relationship has been used heretofore in the development of rates generally in MRT 7-A, and will be reasonable for purposes of this proceeding (except as provided in Findings 7 and 8). -9C.5437, Pet. 289, et al. MP/kw * 7. CDTOA proposed that the hourly rates for 2- and 3-axle equipment be adjusted using cost data in Exhibit 1 without provision for profit factor, subject to the condition that no reductions result That proposal, which is to permit such units to compete with more efficient 4- and 5-axle equipment, is reasonable and will be adopted. 8. CDTOA proposed increases of 10 percent in zone rates in Items 480, 490, and 510 of MRT 7-A for the reason that two labor increases have occurred since those rates were last adjusted. Exhibit 2 shows that revenue under the Antelope Valley zone rates in Items 490 and 510 is generally less than revenue under comparable Southern Territory hourly rates. The CDTOA proposal relative to the three items is reasonable and should be adopted. 9. The methods of adjusting rates employed in Decision No. 84299 for so-called non-studied items will be reasonable for purposes of this proceeding. 10. The increases resulting under petitioner's rate proposals have been shown to be justified, and the resulting rates are and for the future will be the just, reasonable, and nondiscriminatory minimum rates for the highway transportation of property governed by the provisions of MRT 7-A. II. The rate increases established herein are estimated to produce annually \$7,000,000 or 6 percent in additional revenues. 12. No one opposed the increased rates sought by petitioner. 13. DT 8 should supersede DT 7 as the governing distance table for MRT 7-A. This change will have little or no revenue impact. 14. The rules proposed in Exhibit 3 relative to circuitous routes in connection with constructive mileage determination were not justified for application to MRT 7-A. -10-

C.5437, Pet. 289, et al. MP/bw *** 15. The procedures of the Commission provided for reasonable opportunity for participation by all interested persons or their representatives. Copies of Petition No. 289, OSH 276, and notices of hearing were sent to known carrier and shipper organizations and to the State of California Department of Transportation. Conclusions 1. The revisions of MRT 7-A found reasonable above should be incorporated in MRT 7-A. 2. To the extent not granted by the order which follows, Petition No. 289 should be denied. 3. DT 8 should replace DT 7 as the governing distance table for MRT 7-A. 4. OSH 276 should be discontinued. ORDER IT IS ORDERED that: 1. Minimum Rate Tariff 7-A (Appendix B to Decision No. 82061, as amended) is further amended by incorporating therein, to become effective October 2, 1976, the revised pages contained in Appendix A attached hereto and by this reference made a part hereof. 2. Common carriers subject to the Public Utilities Act, to the extent that they also are subject to Decision No. 82061, as amended, are directed to establish in their tariffs the increases necessary to conform with the further adjustments ordered by this decision. 3. Tariff publications required to be made by common carriers, as a result of this order, shall be filed not earlier than the effective date of this order and may be made effective not -11-

C.5437, Pet. 289, et al. MP/bw * * * 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 October 2, 1976, and the tariff publications which are authorized but not required to be made by common carriers as a result of this order 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.

- 4. Common carriers, in establishing and maintaining the rates authorized by this order, are authorized to depart from the provisions of Section 461.5 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.
- In all other respects, Decision No. 82061, as amended, shall remain in full force and effect.
- 6. To the extent not granted herein, Petition No. 289 in Case No. 5437 is denied.

C.5437, Pet. 289, et al. MP

7. Order Setting Hearing 276 in Case No. 5437 is discontinued.

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

Dated at San Francisco, California, this

3/st day of AUGUST 1976.

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Commissioners

APPENDIX A

LIST OF SUPPLEMENT AND REVISED PAGES TO MINIMUM RATE TARIFF 7-A

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(END OF APPENDIX A)

SUPPLEMENT 7

(Cancels Supplement 4)

(Supplements 2, 6 and 7 Contain All Changes)

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MINIMUM DATE TARIFF 7-A

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MINIMUM RATES AND ROLES

FOR THE

TRANSPORTATION OF PROPERTY IN DUMP TRUCK EQUIPMENT BETWEEN POINTS IN CALIFORNIA

BY

NADIAL HIGHWAY COMMON CARRIERS
HIGHWAY CONTRACT CAPRIERS

N/O

DOME TRUCK CAURIERS

Decision No.

86326

EFFECTIVE

SECTION 1--RULES

TTEM

DEFINITION OF TECHNICAL TERMS

BATCHING PLANT means an installation (structure and appurtenant storage area) at which the ingredients for the production of concrete are received, stored, weighed, batched and subsequently transported therefrom.

CARRIER means a radial highway common carrier, a highway contract carrier, or a dump truck carrier as defined in the Highway Carriers' Act.

COMMERCIAL PRODUCING PLANT means an installation (structure and appurtenant storage area) at which rock, sand, and/or gravel are processed as to size and/or grade and placed in stockpiles or bunkers.

COMMISSION means Public Utilities Commission of the State of California.

COMMON CARRIER RATE moans any intrastate rate or rates of any common carrier or common carriers, as defined in the Public Utilities Act, lawfully on file with the Commission and in effect at time of shipment.

CONSIGNEE means the person, firm or corporation to whom the property is to be physically delivered by the carrier.

CONSIGNOR means the person, firm or corporation from whom the property was physically received by the carrier for transportation.

DESTOR means the person(s) and/or corporation(s) obligated to pay a freight charge of a carrier. It also includes an overlying carrier utilizing service(s) of an underlying carrier.

øDISTANCE TABLE means Distance Table 8 issued by the Commission.

DISTRIBUTING YARD means an area for storage or rock, sand, gravel, or cold road oil mixture (commonly called "plant mix") in piles, bins, siles or bunkers.

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DRY MIXTURES OF SAND, AND/OR GRAVEL AND/OR CRUSHED STONE (WITH OR WITHOUT CEMENT) IN DATCHES means a shipment of said mixture transported in dump truck equipment provided with one or more batch gates permitting the loading and utlording of a portion or portions of the shipment separately from the other portion or portions of the shipment.

DUMP TRUCK EQUIPMENT means any motor vehicle (including component trailing equipment) as defined in the Highway Carriers' Act, which discharges its load by gravity either (a) in conjunction with mechanical or pneumatic (induction of air used to speed gravitation) means that are an integral part of the vehicle, or (b) by opening all or a portion of the bottom, sides or end, or (c) by combination of (a) and (b). It does not include a motor vehicle engaged in the transportation of concrete mechanically mixed in transit or equipment which is unloaded by air pressure in defiance of gravity.

EARTH includes dirt, loam, silt or soil, individually or in any combination. It also includes miscollaneous material such as stone, rock, tree stumps, and broken concrete in combination with earth when such material does not exceed 50 percent of the total volume of the shipment.

FREIGHT CHARGE means a charge which applies pursuant to provisions of this tariff for any service(s) performed by a carrier.

HOT PLANT means a fixed installation for the heating of road oil or asphalt and the mixing of such heated oil or asphalt with rock, sand and any other ingredients to produce cold road oil mixture ("plant mix") or asphaltic concrete ("hot stuff").

MAXIMUM ALLOWED LOAD means the maximum total gross weight with load in pounds permitted under the provisions of Section 35551 of the California Vehicle Code, based on a distance between the first and last axles of 56 feet or over.

(Continued)

ø Change, Decision No.

86326

IFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, SAN FRANCISCO, CALIFORNIA.

C. 5437 (Pet. 289 and 276) **

MINIMUM RATE TARIFF 7-A

ITEM

10

SECTION 1--RULES (Continued)

DEFINITION OF TECHNICAL TERMS (Continued)

OVERLYING CARRIER (PRINCIPAL CARRIER) means a carrier which contracts with a shipper to provide transportation service for the latter, but which carrier in turn employs another carrier, known as the Underlying Carrier (independent-contractor subhauler), to perform that service. (See Note.)

NOTE .-- The term "Overlying Carrier" also includes an underlying carrier which employs another carrier to perform transportation service.

POINT OF DESTINATION means the precise location at which a shipment is tendered for physical delivery into the custody of the consignee or his agent. It includes all locations within 300 feet of the point at which physical delivery of said shipment is initiated.

POINT OF ORIGIN means the precise location at which a shipment is physically delivered by the consignor or his agent into the custody of the carrier for transportation. Except for transportation subject to paragraph (1) of Item 150, all points within a single commercial producing plant shall be considered as one point of origin. A single commercial producing plant shall include only contiguous property which shall not be deemed separate if intersected by a public street or streets.

PUBLIC WORKS CONSTRUCTION PROJECT means a project embracing all fixed works constructed for public use or protection on which bids are let by or on behalf of the State, any county or municipal government, or any political subdivision or district thereof.

RAILHEAD means a point at which facilities are maintained for the loading of property into or upon, or the unloading of property from rail cars. It also includes truck loading facilities of plants or industries located at such rail loading or unloading point.

RATE includes charge, and also the ratings, minimum weight, rules governing, and the accessorial charges applying in connection therewith.

SAME TRANSPORTATION means transportation of the same kind and quantity of property and subject to the same limitations, conditions and privileges, although not necessarily transported in an identical type of equipment.

SEWAGE DISPOSAL PLANT means a fixed installation in which filtering rock is used for getting rid of sewage.

SHIPMENT means a quantity of freight tendered by one consignor on one shipping document at one point of origin for one consignee at one point of destination to be transported at one time in one unit of equipment. (See also exceptions in rule and definition for multiple lot shipment). Shipment does not include the unit of equipment utilized to transport property for which rates are provided in this tariff, nor any trailer, semitrailer or dolly when moved empty in connection with transportation of such commodities (See also exceptions in rule and definition for multiple lot shipment) .

SHIPPER means the person, firm or corporation (other than a carrier) who arranges with the carrier for the transportation of the property.

TEAM TRACK means a point at which property may be loaded into or upon, or unloaded from rail cars by the public generally.

(Continued)

No change on this page, Decision No.

EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, SAN FRANCISCO, CALIFORNIA.



SECTION 1RULE	S (Continued)	ITEM
APPLICATION OF TAX	riffcompodities	
When reference is made to this item, : following commodities:	rates apply to the transportation of the	
Coke, petroleum; Concrete, broken, asphaltic or hydraulic; Concrete, premixed, wet; Debris: From street or highway mainte- nance, including ice, mud, and slush; also debris from drainage or flood control construction and/or maintenance projects;	Fodder: Chopped green corn and sorghum grain plants, including heads, stalks, and leaves; Ore: Salt cake (crude sulphate of soda); Slurry (mixed sand, dust, crushed stone and/or gravel, wet).	60

No Change on this page, Decision No.

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EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, SAN FRANCISCO, CALIFORNIA.



TEM.	SECTION 1RULES (Continued)									
	APPLICATION OF TARIFFCENERAL									
Rates in this tariff do not apply to the transportation of:										
	(a) Disaster Supplies, i.e., those commodities which are allocated to provide relief during a state of extreme emergency or state of disaster; and those commodities which are transported for a civil defense or disaster organization established and functioning in accordance with the California Disaster Act to ultimate point of storage or use prior to or during a state of disaster or state of extreme emergency.									
<u>,</u> 70	(b) Property of the United States as property transported under agreement whereby the United States contracted for the carrier's service.									
	(c) Property for which rates are provided in Minimum Rate Tariffs 17-A or 20 when said property is transported under the provisions of such tariffs.									
	(d) Property transported for a displaced person when the cost thereof is borne by a public entity as provided in Section 7262 of the Government Code.									
, .	For rates for the transportation of commodities in dump truck equipment, other than as provided in this tariff, see Minimum Rate Tariffs 1-B, 2, 9-B, 17-A, 19, or 20, as the case may be.									
	APPLICATION OF TARIFFTERRITORIAL									
80	Rates in this tariff apply for transportation between all points within the State of California.									
	ACCESSORIAL CHARGES									
	In addition to the charges under the rates in Sections 2, and 4, and when, through no fault of the carrier, the unloading and release of carrier's equipment at destination is delayed beyond the time allowances shown herein, the following accessorial charges shall be assessed:									
	<u>•</u> <u>•</u> <u>•</u>									
ø90	Charge per unit of carrier's (equipment for delay beyond (the time allowance shown below. (Charge applies for each six(6) (minutes (one-tenth of an hour) (or fraction thereof (
	carrier's equipment (See Note) (30 45 30									
	a. Applies when transportation is performed by truck without trailing equipment.									
	b. Applies when transportation is performed by truck with transfer type trailer.									
	c. Applies when transportation is performed by truck with other than transfer type pull trailers, tractors with semitrailers or tractors with semitrailers and pull trailers operating in train.									
	NOTE: In computing the time allowances under this rule, time shall commence when the carrier arrives at point of destination.									
	ø Change) Decision No. S6326 ♦ Increase)									
	86320 effective									

MINIMUM RATE TARIFF 7-A

FOURTH REVISED PAGE....12
CANCELS
THIRD REVISED PAGE....12

SECTION 1--RULES (Continued)

ITEM

ALTERNATIVE APPLICATION OF COMMON CARRIER RATES

Rates of common carriers by land published and filed with the Commission may be applied in lieu of the rates provided in this tariff, when such common carrier rates produce a lower aggregate charge for the same transportation, from the same point of origin to the same point of destination, than results from the application of the rates herein provided (Subject to Notes 1, 2, 3, 4 and 5).

NOTE 1.--(Applies only in Northern Territory.) When the point of origin is on an industrial railroad connecting with a common carrier railroad, the common carrier rate shall be deemed to apply from the point of origin.

NOTE 2.—When a rail carload rate is subject to varying minimum weights, dependent upon the size of the car ordered or used, the lowest minimum weight obtainable under such minimum weight provisions may be used in applying the basis provided in this item. When the rail carload rate is subject to a specified minimum weight, subject to the condition that if the car is loaded to full visible or weight carrying capacity, actual weight will apply, or to actual weight but not less than a lesser carload minimum weight, the actual weight will apply subject to the lesser carload minimum weight, if

ø100

NOTE 3.--In applying the provisions of this item, a rate no lower than the common carrier rate and a weight no lower than the actual weight or published minimum weight (whichever is the higher) applicable in connection with the common carrier rate shall be used.

NOTE 4.--When rail switching charges are applicable in connection with line-haul movements by rail and the gross weight of the shipment exceeds the applicable carload minimum weight, only one rail switching charge shall be assessed.

øNOTE 5.--In the event the common carrier rate which is used does not include loading and/or unloading services, a charge of 015 cents per ton for loading and/or a charge of 015 cents per ton for unloading shall be added to the applicable common carrier rate. No additional charge shall be applied for loading if the common carrier rate includes loading and no additional charge shall be applied for unloading if the common carrier rate includes unloading. Actuation by carrier's driver or employee of loading or unloading devices shall constitute loading or unloading service.

ø Change) Decision No.

S6326

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ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, SAN FRANCISCO, CALIFORNIA.

FOURTH REVISED PAGE...13
CANCILS
THIRD REVISED PAGE....13

MINIMUM RATE TARIFF 7-A

ITEM	_ SECTION 1RULES (Continued)
	ALTERNATIVE APPLICATION OF COMBINATIONS WITH COMMON CARRIER PATES (Subject to Notes 1, 2, 3, 4 and 5 of Item 100)
	When lower aggregate charges result, tonnage rates provided in this tariff may be used in combination with the published rates of common carriers by land filed with the Commission for the transportation of shipments of the same kind of property between the same points, subject to the following conditions:
	(a) When the point of origin is located beyond a railhead and the point of destination is located at a railhead, add to the common carrier rate applying from any (1) team track or (2) private railhead which is owned or leased by the party who contracts with the carrier for the performance of the transportation service, to point of destination the tonnage rate provided in this tariff, applicable to the weight of the entire shipment, for the distance from the point of origin to any such team track or private railhead from which the common carrier rate used applies. (See Note 1)
110	(b) When the point of origin is located at a railhead and the point of destination is located beyond a railhead, add to the common carrier rate applying from point of origin to any (1) team track or (2) private railhead which is owned or leased by the party who contracts with the carrier for the performance of the transportation service, the tonnage rate provided in this tariff, applicable to the weight of the entire shipment, for the distance from any such team track or private railhead to point of destination. (See Note 1)
	(c) When both the point of origin and the point of destination are located beyond railhead, add to the common carrier rate applying between any railheads, the tonnage rate provided in this tariff, applicable to the weight of the entire shipment, for the distance from point of origin to any (1) team track or (2) private railhead which is owned or leased by the party who contracts with the carrier for the performance of the transportation service, from which the common carrier rate used applies, plus the tonnage rate provided in this tariff, applicable to the weight of the entire shipment, for the distance from any (1) team track or (2) private railhead which is owned or leased by the party who contracts with the carrier for the performance of the transportation service, to which the common carrier rate used applies to point of destination. (See Note 1)
â	NOTE 1.—(Applicable only within or from Northern Territory) (Exception to Note 5 of Item 100)—The additional charge for loading will not apply when the railhead from which a common carrier rate applies has a facility by which rail cars can be loaded by gravity directly from a unit of dump truck equipment. The additional charge for unloading will not apply when the railhead to which a common carrier rate applies has a facility by which a unit of dump truck equipment can be loaded by gravity directly from a rail car.
	BRIDGE AND PERRY TOLLS
120	Except as provided in Items 530 to 560 inclusive, and except on shipments transported under distance rates determined by the use of the Distance Table, the actual bridge or ferry tolls shall be added to the transportation charge when such facilities are used by the carrier.
	HANDLING OF CLAIMS FOR LOSS OR DAMAGE
125	Claims for loss or damage shall be governed by the provisions of General Order No. 139.
	No change on this page, Decision No. 86326
 	SSSSO EFFECTIVE
Corre	ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, ction

MINIMUM RATE TARIFF 7-A FIFTH REVISED PAGE.....23 SECTION 2--DISTANCE RATES (Continued) ITEM APPLICATION OF DISTANCE RATES-GENERAL The distance rates in this section shall apply to all shipments, except as provided in Section 3 - Hourly Rates and Section 4 - Production Areas to Delivery Zones Rates and as indicated below: In connection with transportation from Los Angeles County Production Areas 19-LL and 19-MM to points which are intermediate to Los Angeles County Delivery Zone 19703 and which lie along the route Soledad Canyon Road to State Sign Route 14 to Los Angeles County Delivery Zone 19703 or Soledad Canyon Road to Sand Canyon Road to Los Angeles County Delivery Zone 19703, the rates to be assessed under this section shall not exceed the rates in Section 4 of Minimum Rate Tariff 17-A. 2. In connection with transportation from Orange County Production Area 30-0 to points which lie along Santiago Canyon Road or El Toro Road and which 250 are intermediate to Orange County Delivery Zone 30026 or 30069, the rates to be assessed under this section shall not exceed the rates in Section 5 of Minimum Rate Tariff 17-A for like transportation from Orange County Production Area 30-Q to Delivery Zone 30026 or 30069 as the case may be. 3. In connection with transportation of commodities as described in Item 30 of this tariff from a production area, as defined in Directory 1, to a point of destination 10 or more miles, by route of movement, beyond a System of delivery zones, as so defined in Minimum Rate Tariff 17-A the charge under the rates in this section shall not be less than that accruing under the rates in Minimum Rate Tariff 17-A for the transportation of a like shipment from the same point of origin along the same route of movement to a point of destination just under 10 miles from the system of delivery zones. ADDITIONAL CHARGE FOR SERVICE PERFORMED ON SATURDAYS, SUNDAYS AND HOLIDAYS When commodities for which rates are provided in this section, and specifically referred to herein, are picked up at point of origin and transported on Saturday, Sunday and/or the day legally observed as New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, the Friday immediately following Thanksgiving Day, Christmas Day, (1) Washington's Birthday, (1) Admission Day (subject to Note) and Christmas Day, (1) Washington's Birthday, (1) Admission Day (subject to Note) and (2) Veteran's Day, rates provided therefor in this section shall be increased by 42 the percent shown below: Northern Territory Southern Territory (See Item 160) (See Item 160) Rates in Sunday and Sunday and **0260** Itemi Saturday Holiday Saturday Holiday 290, 300, 310 and 320---- Applies when point of origin is within Northern Territory.
 Applies when point of origin is within Southern Territory. NOTE .- - Will not apply on shipments of earth transported to or from a Public Works Construction Project, For purposes of applying provisions of this item, a Public Works Construction Project means a project embracing all fixed works con-structed for public use or protection on which bids are let by or on behalf of the State, any county or municipal government, or any political subdivision or district thereof. INTERTERRITORIAL MOVIMENTS When a shipment originates in one territory and terminates in another, the rates 265 applicable in the originating territory will apply.

 Increase, except) as noted o No change

Decision No.

18320

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CANCELS FIFTH REVISED PAGE

ITEM

SECTION 2-- DISTANCE RATES (Continued)

APPLICATION OF RATES FOR USE OF EQUIPMENT OTHER THAN TRACTOR WITH BOTTOM DUMP DOUBLES IN TRAIN

The provisions of this item do not apply to rates contained in Items 300, 330, 340 and 350.

(a) When the unloading condition at the point of destination requires the use of a dump truck with transfer type end dump pull trailer, the rates in this section shall be increased as follows, subject to a minimum weight of 23 tons transported in one unit of equipment at one time:

ORate in Cents Per Ton Northern Southern Territory Territory (See Item 160) (See Item 160)

Commodities, other than Asphaltic Concrete and Cold Road Oil Mixture.....

28

23

(b) When transportation service is requested to be performed by two or three-axle truck without trailing equipment the rates in this section shall be increased by the following percentages: subject to the minimum charge for 12 tons (Item 200) transported in one truck at one time:

	Miles	
Over	But Not Over	Percent Increase (1)(2)
0	S	653
5	35	456 -
35	•	458

ø270

(c) When the unloading condition at the point of destination requires the use of dump truck equipment other than described in paragraphs (a) and (b) above and other than tractors with bottom dump doubles in train, the rates in this section shall be increased, subject to a minimum weight of 23 tons transported in one unit of equipment at one time, as follows: (See Exception.)

· M	iles	
Over	But Not Over	Rate in Cents Per Ton (2)
٥	5	\$11
5	10	10
10	15	10
15	20	
20	30	R
30	40	7
40	50	,
50	60	Š
60	70 '	4
70	•	7

(1) In computing a rate based on a multiple or proportion of another rate, the following will govern in the disposition of fractions:

Fractions of less than 5 or .50 of a cent, omit.
Fractions of 5 or .50 of a cent or greater, increase to next whole figure.
(2) Commodities, other than Asphaltic Concrete and Cold Road Oil Mixture.

EXCEPTION: The minimum weight for shipment transported by a 2-axle tractor with semi-trailer shall be 10 tons.

Change

Increase Decision No.

Reduction)

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SECTION 2--DISTANCE RATES (Continued)

ITEM

ø280

APPLICATION OF ASPHALTIC CONCRETE AND COLD ROAD OIL MIXTURE RATES FOR USE OF EQUIPMENT OTHER THAN TRACTOR WITH BOTTOM DUMP DOUBLES IN TRAIN

The provisions of this item apply only to rates contained in Item 300.

g(a) When the unloading condition at the point of destination requires the use of a dump truck with transfer type end dump pull trailer, the rates in this section shall be increased as follows, subject to a minimum weight of 23 tons transported in one unit of equipment at one time:

ORate In Cents Per Ton
Northern Southern
Territory Territory
(See Item 160) (See Item 160)

Asphaltic Concrete and Cold Road Oil Mixture.....

4.4

48

(b) When transportation service is requested to be performed by two or three-axle truck without trailing equipment, the rates in this section shall be increased by the following percentages, subject to the minimum charge provided in Item 200 when transported in one truck at one time:

<u>Over</u>	But Not Over	Percent Increase (1)
0	5	70
5	35	60
35	-	50

 $\phi(c)$ When the unloading condition at the point of destination requires the use of dump truck equipment other than described in paragraphs (a) and (b) above and other than tractors with bottom dump doubles in train, the rates in this section shall be increased, subject to a minimum weight of 23 tons transported in one unit of equipment at one time, as follows:

M	iles	•
over -	But Not Over	Rate In Cents Per Ton
Over	Over	PHE TON
0	5	010
5	10	11
10	15	♦13
15	20	♦14
20	30	15
30	40	17
40	50	20
50	60	22
60	70	24
70	*	30

(1) In computing a rate based on a multiple or proportion of another rate, the following will govern in the disposition of fractions:

Fractions of less than 5 or .50 of a cent, omit.

Fractions of 5 or .50 of a cent or greater, increase to next whole figure.

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ITEM

SECTION 2--DISTANCE RATES (Continued) In Cents Per Ton

COMMODITIES, as described in List A of Item 30, subject to Note 1.

Γ	Hidaes		ES RATES (1) (2) Minimum Weight		MILES .		RATES (1)(2)Minimum Weight	
	But		But 23 Tons		But		23 Tons	
	Over	Not Over	(3) Northern Territory	(3) Southern Territory	Over	Not Over	(3) Northern Territory	(3) Southern Territory
	0	1	33	42	30	31	196	230
1		2	39	49	31	32	201	236
[÷	3	45	56	32	33	206	241
1	1 2 3	4	51	63	33	34	200	247
					33		211	247
1	4	5	57	70	34	35	216	252
- 1	5	G	63	77	35	36	221	258
1	6	7	69	84	36	37	226	264
	7	8	74	90	37	. 38	231	271
, i	7 8	ĝ	80	97	38	39	236	277
	ğ	10	36	104	39	40	241	283
	10	11	91	110	40	41	246	289
	11	22	97	117	41	42	251	295
1		12					251	
· l	12	13	102	123	42	43	256	301
1	13	14	108	130	43	. 44	261	307
1	14	15	113	136	44	45	2.56	313
	15	16	118	142	45	46	271	319
	16	17	123	148	46	47	276	325
290	17	18	129	154	47	48	282	330
1	18	19	134	160	48	49	287	336
	19	20	139	166	49	50	292	342
	20	21	144	172	50	52	301	351
ţ	21	22	150	178	52	54	311	363
- 1	* T		150					
1	22	23	155	185	54	56	320	374
ł	23	24	161	191	56	58	330	386
	24	25	166	197	58	60	339	397
1	25	26	171	203	60	63	354	411
1	26	27	176	208	63	66	369	429
}	27	28	181	214	66	69	384	446
i	28	29	186	219	69	72	399	464.
	29	30	191	225	72	75	414	481
l				(Continu	1001			

⁽¹⁾ The minimum weight must be transported in one unit of dump truck equipment at one time.

NOTE 1.--Rates on decomposed granite alternate with the rates in Section 16 of Minimum Rate Tariff 17-A from Production Areas 19-EE, 19-Q, 19-QA, 19-QB, 19-R and 19-Z.

o Increase, Decision No.

S6326

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⁽²⁾ When dump truck equipment, other than tractor with bottom dump doubles in train, is requested by the shipper, debtor or overlying carrier, the provisions of Item 270 shall apply, including exceptions to minimum weight provided herein.(3) See Item 160 for descriptions of Northern and Southern Territories.

SECTION 2--DISTANCE RATES (Continued) In Cents Per Ton

ITEM

COMMODITIES, as described in List A of Item 30, subject to Note 1.

" MI	LES	opates		
	But		WEIGHT 23 TONS	
Over	Not Over	Northern Territory (See Item 160)	Southern Territory (See Item 160)	
75	80	437	509	
80	85	461	537	1
85	90	485	565	
90	95	508	593	}
95	100	532		1
95	100	22%	621	
100	110	579	662	
110	120	626	716	- {
120	130	672	769	1
130	140	719	822	1
140	150	766	883	
150	160	812	925	[
160	170	858	978	- }
170	180	904	1031	į
180	190	950	1084	- 1
190	200	996	1137	0
200	210	1042	••••	
			1190	i
210	220	1094	1243	- 1
220	230	1129	1296	Ì
230	240	1173	1349	- (
240	250	1217	1402	
250	260	1262	1455	
260	270	1308	1509	I
270	280	1353	1562	1
280	290	1399	1615	1
290	300	1444	1647	
× (2	s)	47	53	
-		(Concluded)		Í

(1) The minimum weight must be transported in one unit of dump truck equipment at one time.

(2) When dump truck equipment, other than tractor with bottom dump doubles in train, is requested by the shipper, debtor or overlying carrier, the provisions of Item 270 shall apply, including exceptions to minimum weight provided therein.

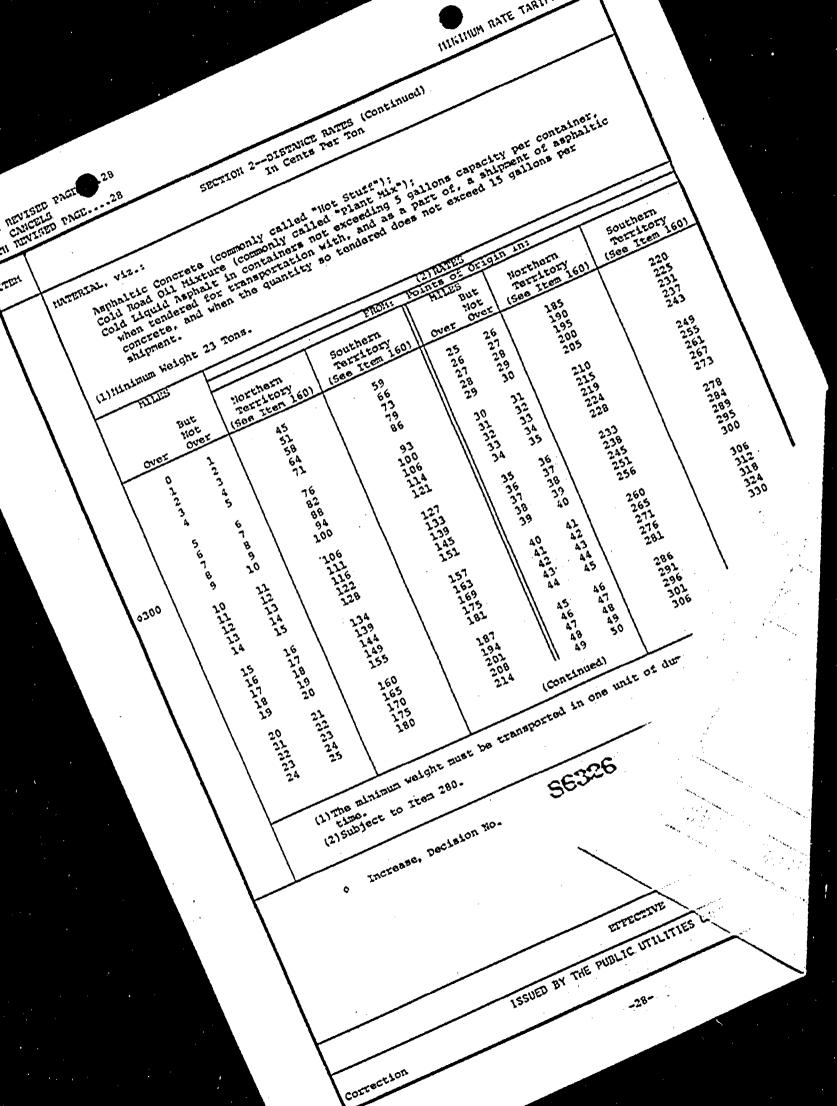
(3) For each additional 10 miles or fraction thereof, add to the rate for 300 miles the amount shown opposite this reference.

NOTE 1.--Rates on decomposed granite alternate with the rates in Section 16 of Minimum Rate Tariff 17-A from Production Areas 19-EE, 19-Q, 19-QA, 19-QB, 19-R and 19-Z.

O Increase, Decision No.

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CORRECTION

THIS DOCUMENT

HAS BEEN REPHOTOGRAPHED

TO ASSURE LEGIBILITY

ITEM

SECTION 2--DISTANCE RATES (Continued)
In Cents Per Ton

MATERIAL, viz.:

Asphaltic Concrete (commonly called "Hot Stuff");
Cold Road Oil Mixture (commonly called "Plant Mix");
Cold Liquid Asphalt in containers not exceeding 5 gallons capacity per container, when tendered for transportation with, and as a part of, a shipment of asphaltic concrete, and when the quantity so tendered does not exceed 15 gallons per shipment.

(1) Minimum Weight 23 Tons.

!	MY)	JES .			(2)R			
1				FROM:	Points	of Or	igin in:	
	Over	But Not Over	Northern Territory (See Item 160)	Southern Territory (See Item 160)	MYL. Over	But Not Over	Northern Territory (See Item 160)	Southern Tefritory (See Item 160)
	0 1 2 3 4	1 2 3 4 5	45 51 58 64 71	59 66 73 79 86	25 26 27 28 29	26 27 28 29 30	185 190 195 200 205	220 225 231 227 243
030 0	5 6 7 8 9	6 7 8 9	76 82 88 94 100	93 100 106 114 121	30 31 32 33 34	31 32 33 34 35	210 215 219 224 228	249 255 261 267 273
`	10 11 12 13 14	11 12 13 14 15	106 1111 116 122 128	127 133 139 145 151	35 36 37 38 39	36 37 38 39 40	233 238 245 251 256	278 284 289 295 300
	15 16 17 18 19	16 17 18 19 20	134 139 144 149 155	157 163 169 175 181	40 41 42 43 44	41 42 43 44 45	260 265 271 276 281	306 312 318 324 330
	20 21 22 23 24	21 22 23 24 25	160 165 170 175 180	187 194 201 208 214	45 46 47 48 49	46 47 48 49 50	286 291 296 301 306	336 342 348 354 360
1				(Co	ntinued))	1	į

⁽¹⁾ The minimum weight must be transported in one unit of dump truck equipment at one time.

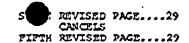
♦ Increase, Decision No.

SE326

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⁽²⁾ Subject to Item 280.



SECTION 2--DISTANCE RATES (Continued) In Cents Per Ton

ITEM

MATERIAL, viz.:

Asphaltic Concrete (commonly called "Hot Stuff"); Cold Road Oil Mixture (commonly called "Plant Mix"); Cold Liquid Asphalt in containers not exceeding 5 gallons capacity per container, when tendered for transportation with, and as a part of, a shipment of asphaltic concrete, and when the quantity so tendered does not exceed 15 gallons per shipment.

(1) Minimum Weight 23 Tons.

MII		(2) RJ	ATES	
	But	FROM: Points	of Origin in:	
Over	Not Over	Northern Territory (See Item 160)	Southern Territory (See Item 160)	
50	52	316	368	
52	54	326	379	Į .
54	56	336	390	
56 58	58	347	401	
58	60	35#	412	
•		}		0
60	63	370	428	
63	66	385	445	
66	69	399	463	1
69	72	414	480)
72	75	428	497	}
75	80	451	524	-
80	85	474	550	l
85	90	498	576	ļ
90	95	521	603	
95	100	545	629	1
100	110	591	676	
110	120	639	731	
120	130	687	786	}
130	140	736	841]
140	150	784	896	-
(3	,	47	51	Ì
,	· .	•	luded)	

⁽¹⁾ The minimum weight must be transported in one unit of dump truck equipment at one time.

O Increase, Decision No.

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ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, SAN FRANCISCO, CALIFORNIA.

⁽²⁾ Subject to Item 280.
(3) For each additional 10 miles or fraction thereof, add to the rate for 150 miles the amount shown opposite this reference.

ITEM SECTION 2--DISTANCE RATES (Continued) In Cents Per Ton

COMMODITIES, viz.:

Earth, including dirt, loam, silt or soil, individually or in any combination. It also includes miscellaneous material such as stone, rock, tree stumps and broken concrete in combination with earth when such material does not exceed 50 percent of the total volume of the shipment.

	MIL	೬೮		Vies .
			FROM: Points	of Origin in:
		But Not	Northern Territory (See Item 160) (1)(2)Minimum Weight 23 Tons	Southern Territory (See Item 160)
-	Over	Over	(1)(2)Minimum Weight 23 Tons	(1)(2)Minimum Weight 23 Tons
1	0	1	28	38
1		1 2 3 4	35	46
- }	1 2 3 4	3	42	53
1	÷	7	72	61
- (3	3	48 55	68
- 1	4	3	33	•
	5 6 7 8	6	61	75
- 1	6	7	67	83
(7	8 9	73	90
- 1	8	او	79	98
ŀ	ğ	10	84	105
	•	1		
1	10	11	89	112
- 1	11	12	96	119
	72	13	102	125
	• 17	74	109	132
10	12 13 14	14 15	115	132
]	-~	4.5	**3	733
	15	16 17	120	145
1	16	17	125	152
- 1	17	18	130	158
- 1	1.8	19	135	165
- {	18 19	19 20	140	ĨŽĨ
1	~~	20	***	P/A
- {	20	21	145	178
- 1	21	22	150	184
1	22	23	156	191
- {	23	24	162	197
1	22 23 24	25	168	204
	•			
}	25	26	173	210
}	26	27	178	216
. }	27	28	183	222
1	28	29 30	188	228
	29	30	193	234
}	, .	,,		
- 1	(2)	(

- (1) The minimum weight must be transported in one unit of dump truck equipment at one time.
- (2) When dump truck equipment, other than tractor with bottom dump doubles in train, is requested by the shipper, debtor or overlying carrier, the provisions of Item 270 shall apply, including exceptions to minimum weight provisions therein.

 (3) For distances exceeding 30 miles the rates in Item 290 shall apply but shall not result in a lesser charge than results from the use of rates herein provided.

O Increase, Decision No.

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SECTION 2--DISTANCE RATES (Continued) In Cents Per Ton

ITEM

COMMODITIES, as described in Item 40.

MI	LES	KAV		MY	LES		res	
-	But	23 To			But	23 1	imum Weight Tons	
Over	Not Over	(3) Northern Territory	(3) Southern Territory	Over	Not Over	(3) Northern Territory	(3) Southern Territory	
0 1 2 3 4	1 2 3 4 5	35 41 47 53 59	42 49 56 62 69	30 31 32 33	31 32 33 34 35	191 195 200 204 209	207 212 217 222 227	
5 6 7 8 9	6 7 8 9	65 70 76 81 87	75 81 86 92 98	35 36 37 38 39	36 37 38 39 40	214 219 223 227 233	232 237 242 247 252	
10 11 12 13 14	11 12 13 14 15	92 97 103 108 113	103 108 114 119 124	40 41 42 43 44	41 42 43 44 45	238 243 247 252 257	257 263 268 274 279	•32
15 16 17 18 19	16 17 18 19 20	118 123 128 133 138	129 135 140 145 151	45 46 47 48 49	46 47 48 49 50	262 267 271 276 280	284 290 295 300 306	
20 21 22 23 24	21 22 23 24 25	143 148 153 158 163	156 162 167 172 178	50 52 54 56 58	52 54 56 58 60	285 292 303 311 319	315 324 334 343 352	
25 26 27 28 29	26 27 28 29 30	168 172 177 181 186	181 186 191 197 202	60 63 66 69 72	63 66 69 72 75	332 343 355 365 377	365 378 391 404 417	
			(Conti	nued)	,			

⁽¹⁾ The minimum weight must be transported in one unit of dump truck equipment at one time.

o Increase, Decision No.



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ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, SAN FRANCISCO, CALIFORNIA.

⁽²⁾ When dump truck equipment, other than tractor with bottom dump doubles in train, is requested by the shipper, debtor or overlying carrier, the provisions of Item 270 shall apply, including exceptions to minimum weight provided herein.
(3) See Item 160 for descriptions of Northern and Southern Territories.

1		,	cribed in Item 40.	
	MII	æs (RATES
		But		INIMUM WEIGHT
- 1	4	Not	2	3_TONS
]_	Over	Over	(3) Northern Territory	(3) Southern Territory
Ì	75	80	398	444
ì	80	85	. 419	463
- 1	85	90	444	
- 1				485
- 1	90	95	462	508
- {	95	100	483	531
- 1	100	110	505	571
	110	120	544	612
- 1	120	130	584	652
1	130	140	623	693
i	140	150		
- 1	740	150	662	733
- 1	150	160	702	779
1	160	170	742	824
	170	180	781	870
ŀ	180	190	821	915
.	190	200	861	961
- 1				
(200	210	901	1005
0	210	220	941	1049
į	220	230	982	1092
1	230	240	1032	1138
•	240	250	1062	1181
1	250	260	1103	2006
- 1				1226
1	260	270	1143	1270
ļ	270	280	1184	1315
}	280	290	1224	1360
	290	300	1265	1405
	,	4)	39	44

SECTION 2--DISTANCE RATES (Continued)

- (1) The minimum weight must be transported in one unit of dump truck equipment at one time.
- (2) When dump truck equipment, other than tractor with bottom dump doubles in train, is requested by the shipper, debtor or overlying carrier, the provisions of Item 270
- shall apply, including exceptions to minimum weight provided herein.

 (3) See Item 160 for descriptions of Northern and Southern Territories.

 (4) For each additional 10 miles or fraction thereof, add to the rate for 300 miles the amount shown opposite this reference.

٥	Increase,	Decision	No.
---	-----------	----------	-----

EFFECTIVE

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SECTION 2--DISTANCE RATES (Continued) In Cents Per Ton

ITEM

PETROLEUM COXE

		(4) X		LES	(4) R	ALES	
	But	23 7			But	23	imum Weight Tons
Over	Not Over	(3) Northern Territory	(3)Southern Territory	Over	Not Over	(3) Northern Territory	(3) Southern Territory
0	ı	33	42	30	31	196	230
	1 2 3	39	49	31	32	201-	236
1 2 3	3	45	56	32	33	206	241
3	4	51	63	33	34	211	247
4	5	45 51 57	70	34	35	216	252
5	6	63	77	35	36	221	258
6	7	69	84	36	37	226	264
7	8	74	90	37	38	231	271
B	9	80	90 97	38	39	236	271 277
5 6 7 8 9	10	86	104	39	40	241	283
10 11 12 13	11	91	110	40	41	246	289
11	12	97	117	41	42	251	295
12	13	102	123	42	43	256	301
13	14	108	130	43	44	261	307
14	15	11.3	136	44	45	266	313
15	16	118	142	45	46	271	319
16	17	123	148	46	47	276	325
17	18	129	154	47	48	281	330
18	19	134	160	48	49	286	336
19	20	139	166	49	50	291	342
20	21	144	172	50.	52	301	351
21	22	150	178	52	54	311	363
22	23	155	185	54	56	320	374
23	24	161	191	56	58	330	386
23 24	25	166	197	58	60	339	397
25	26	171	203	60	63	354	411
26	27	176	208	63	66	369	429
27	28	181	214	66	69	384	446
28	29	186	219	69	72	399	464
29	30	191	225	72	75	414	481
			(Continu	ed)		}	

(1) The minimum weight must be transported in one unit of dump truck equipment at one time.

o Increase, Decision No.

56326

EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, SAN FRANCISCO, CALIFORNIA.

⁽²⁾ When dump truck equipment, other than tractor with bottom dump doubles in train, is requested by the shipper, debtor or overlying carrier, the provisions of Item 270 shall apply, including exceptions to minimum weight provided herein.

(3) See Item 160 for descriptions of Northern and Southern Territories.

(4) These rates are not subject to the provisions of Item 260.

ITEM

•		

PETROLEUM COXE

SECTION 2-DISTANCE RATES (Continued)

In Cents Per Ton

į.	M	ILES But	(4) RJ	ATES	
- 1		Not	(1)(2)MINIMUM V	VEIGHT 23 TONS	
L	Over	Over	(See Item 160)	Southern Territory (See Item 160)	
ł	75	80	437	509	
i	80	85	461	537	
1	85	90	485	565	
j	90	95	508		
	95	100	532		
	93	100	334	621	
[100	110	579	662	
- 1	110	120	626	716	
- 1	120	130	672	769	
į	130	140	719	822	
J	140	150	766		
1			700	883	
	150	160	812	925	
į.	160	170	858	978	
1	170	180	904		
1	180	190	950	1031	
325	190	200		1084	
,23	730	200	996	1137	
- 1	200	210	1042	1190	
}	210	220	1084	1243	
}	220	230	1129	1296	
ì	230	240	1173		
\$	240	250	1217	1349	
- 1	240	-50	121/	1402	
ł	250	260	1262	1455	
1	260	270	1308	1509	
.]	270	280	1353	1562	
)	280	290	1399	1615	
1	290	300	1444		
1	-, -	300	****	1647	
j	(3	3)	47	53	

- (1) The minimum weight must be transported in one unit of dump truck equipment at one
- time.

 (2) When dump truck equipment, other than tractor with bottom dump doubles in train, is requested by the shipper, debtor or overlying carrier, the provisions of Item 270 shall apply, including exceptions to minimum weight provided therein.

 (3) For each additional 10 miles or fraction thereof, add to the rate for 300 miles the amount shown opposite this reference.
- (4) These rates are not subject to the provisions of Item 260.

O Increase, Decision No.

EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, SAN FRANCISCO, CALIFORNIA.

SECTION 2-DISTANCE RATES (Continued) In Cents Per Ton

ITEM

MATERIAL, viz.:

Lightweight Aggregates as described in Item 50.

Between points in Northern Territory (See Item 160).

	Rates(2)(3) Minimum Weight				ght	Rates(2)(3) Minimum Weight			· · · · · · · · · · · · · · · · · · ·	
.]	Unit of		· (<u>s(1)</u>	MIL	of	(Per Unit of			MI
İ	r's Equipment)		Carri	But Not			Carrier's Equipment)			
15	18 Tons	13 Tons	8 Tons	Over	Over	18 Tons	13 Tons	8 Tons	Over	Over
:	194	225	281	26	25	49	55	70	ı	0
3	198	230	287	27	26	56	64	81	2	1
3	203	235	293	28	27	64	72	91	3	2
7	207	240	299	29	28	71	81	101	4	3
L	211	245	305	30	29	78	89	111	5	4.
	216	250	312	31	30	84	97	120	6	5 6
1	221	257	319	32	31	90	105	129	7	6
6	226	263	325	33	32	96	112	137	8	7
L (231	268	332	34 35	33	102	120	146	9	8
6	236	274	339	35	34	108	128	155	10	9
6	246	287	354	37	35	115	135	164	11	10
,	257	298	369	39	37	122	142	173	12	ii
7	267	310	384	41	39	128	149	183	13	12
R I	278	322	399	43	41	135	157	192	14	13
8	288	334	414	45	43	142	164	201	15	14
5	315	365	453	50	45	147	170	209	16	15
	342	397	491	55	50	152	176	217	17	16
	369	429	531	60	55	158	181	226	18	17
	396	460	570	65	60	163	188	234	19	18
	423	492	609	70	65	168	193	242	20	19
7	447	520	644	75	70	172	198	249	21	20
0	470	548	679	80	75	177	203	255	22	21
	496	575	713	85	80	181	208	262	23	22
	520	603	748	90	85	186	215	269	24	23
	544	631	783	95	90	190	220	275	25	24
9	569	659	818	100	95			!		
	26	29	36	4)			i .	[

⁽¹⁾ Miles are subject to Item 150.

O Increase, Decision No.

EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, SAN FRANCISCO, CALIFORNIA.

⁽²⁾ Rates are subject to Item 220.
(3) Rates are not subject to Item 90.
(4) For each additional 5 miles or fraction thereof, add to the rate for 100 miles the amount shown opposite this reference.

SECTION 2-DISTANCE RATES (Continued)
In Cents Per Ton

MATERIAL, viz.:

Lightweight Aggregates as described in Item 50.

(1) SOUTHERN TERRITORY INTERPLANT DISTANCE RATES (See Item 160)

				Rates(2)		٦
	MILI	<u>ss</u>		Minimum Weight		┨
	Over	But Not Over	8 Tone (Per Shipment)	(3) 13 Tons	(3) 18 Tons	7
	0 1 2 3 4	1 2 3 4 5	78 91 103 116 128	60 71 82 92 103	54 63 72 80 89	
	5 6 7 8 9	6 7 8 9 10	139 149 160 170 181	113 122 131 138 147	97 104 111 119 125	
♦340	10 11 12 13 14	11 12 13 14 15	190 200 209 219 228	155 161 169 176 183	132 139 145 152- 159	
	15 16 17 18 19	16 17 18 19 20	235 242 250 258 265	189 195 200 206 212	165 170 175 180 185	
	20 21 22 23 24	21 22 23 24 25	272 280 287 295 302	218 223 229 234 240	190 195 199 204 209	
	25 26 27 28 29	26 27 28 29 30	308 314 321 328 334	244 250 256 262 267	212 217 221 226 231	
	30 31 32 33 34	31 32 33 34 35	341 347 354 360 367	274 281 288 295 302	237 242 248 254 260	
		,		(Continued)		

O Increase, Decision No.

86326

EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, SAN FRANCISCO, CALIFORNIA.

SECTION 2--DISTANCE RATES (Continued) In Cents Per Ton

TTEM

MATERIAL, viz.:

Lightweight Aggregates as described in Item 50.

(1) SOUTHERN TERRITORY INTERPLANT DISTANCE RATES (See Item 160)

			Rates(2)	•	
MIL	<u>rs</u>	MS	nimum Weight		
Over	But Not Over	8 Tons (Per Shipment)	(3) 13 Tons	(3) 18 Tons	
35 37 39 41 43	37 39 41 43 45	384 401 419 436 453	309 327 345 362 380	265 281 296 312 327	
45 50 55 60 65	50 55 60 65 70	495 527 565 602 640	398 427 455 484 513	342 367 393 418 443	
70 75 80 85 90	75 80 85 90 95	685 729 774 818 863	549 585 621 658 694	475 506 538 569 600	0340
95	100	907 42	730 31	632 28	
			(Concluded)		

- (1) Rates in this item apply only as follows:
- (1) Rates in this item apply only as follows:

 (a) From a commercial producing plant to a railhead, hot plant, batching plant, sewage disposal plant, concrete article factory or a distributing yard, subject to paragraph (c), or
 (b) (Applies only for the transportation of cold road oil mix (otherwise known as "Plant Mix").) From a hot plant to a stockpile in a distributing yard, subject to paragraph (c).
 (c) The rates do not apply to any location at which grading, excavating, paving or construction activity is in progress.

 (2) Rates are subject to Item 220.
 (3) Except as otherwise provided in Item 220 and in connection with
- (3) Except as otherwise provided in Item 220 and in connection with rates subject to minimum weight of eight (8) tons per shipment, the minimum weight must be transported in one unit of equipment at one time.
- (4) For each additional 5 miles or fraction thereof, add to the rate for 100 miles the amount shown opposite this reference.

O Increase, Decision No.

EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, SAN FRANCISCO, CALIFORNIA.

SECTION 2--DISTANCE RATES (Concluded) In Cents Per Ton

FODDER, viz.:

Chopped green corn and sorghum grain plants, including heads, stalks and leaves, in bulk.

Minimum weight 8 tons.

Between points in territories as described in Item 160.

İ	MII	ÆS.	Rates(1)(2	2) (3) (4)		ILES		(2) (3) (4)			
Ì	Over	But Not Over	Southern Territory	Northern Territory	Over	But Not Over	Southern Territory	Northern			
	0 1 2 3 4 5 6 7 8 9	1 2 3 4 5 6 7 8 9	35 44 53 61 70 78 86 94 102	46 53 61 68 75 81 88 94 101	25 26 27 28 29 30 31 32 33 34	26 27 28 29 30 31 32 33 34 35	214 219 224 229 234 240 245 251 256 262	204 210 216 222 228 234 241 247 253 260			
♦350	10 11 12 13 14 15 16 17	11 12 13 14 15 16 17 18	117 124 131 138 145 152 158	113 119 125 131 137 143 149	35 37 39 40 41 43 45	37 39 40 41 43 45 50	271 280 288 293 300 310 336	267 274 281 288 295 303 326			
	18 19 20	19 20 21	165 171 178 184	156 162 168	50 55 60 65	55 60 65 . 70	359 383 406	349 371 394			
	21 22 23 24	22 23 24 25	190 197 203 209	180 186 192 198	70 75 80 85	75 80 85 90	431 458 489 514 539	416 437 459 480 502			
					90 95 100 NOTE:	95 100 (See Note) Add to rate for miles for each	1 5	523 544			
						miles or fract thereof	ion	28			

(1) Loading shall be performed by the shipper or consignor.
(2) The minimum weight shall be transported in one unit of equipment at one time.
(3) Actual weight of the shipment shall be used when furnished by the shipper or when obtained by the carrier at the shipper's direction and expense.

Otherwise charges shall be computed upon the basis of the following estimated weights per cubic yard when loaded in the dump truck equipment:

(a) In Southern Territory, 2800 pounds.

(4) Rates are not subject to Item 90.

♦ Increase, Decision No.

86326

EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, SAN FRANCISCO, CALIFORNIA.

		Section 3-	-HOURLY RATES (Con In Cents Per Hour	tinued)	,	12
		COMMODITIES, as	described in Items	30, 40 and 60		
Number of	(1) C O L		FROM: Poir	nts of Origin in	- 	-
Axles Per Unit of Equipment	M	Northern (See Items	Territory 160 and 380)	Southern (See Items	Territory 160 and 380)	
		Northern Region	San Prancisco Bay Area Region	Southern Region	San Diego Region	
	M	1823	2063	2056	1961	
2	0	2608	2943	2980	2848	
	P	2195	2507	2494	2381	
	м	02157	2390	2333	2238	
3	0	02963	3349	3263	3131	
	P	02538	2844	2774	2661	0
	M	2353	2643	2623	2550	
4	0	3238	3698	3646	3027	
	P	2772	3190	3108	3557	
	м	2511	2817	2761	2692	
5	0	3393	3873	3784	3711	
or more	2	2929	3327	3245	3170	

(1) See Item 410.

>	Increase,	except	32)		
	noted)	Decision	No.
	No obsesse			١.		

PFECTIVE

SECTION 3--HOURLY RATES (Continued)
In Cents Per Hour

COMMODITY, viz.:

Debris: Prom demolition of buildings and structures.

For Application of Rates see Notes 1 and 2.

	Dump 1 In Cul	Capacity of Truck Body bic Yards Note 1)		Northern Territory (See Item 160)			and San spo Coun		Southern Territory (See Item 160) Except Kern and	
	Over	But Not Over	ж ((1) Colum O	na P	м (l) Colum O	ns p	San Luis Obispo Counties	
Γ	0	6	1881	2782	2306	1792	2551	2170	1694	
}	6	7	1960	2823	2391	1859	2619	2238	1755	
ĺ	7	8	2039	2915	2477	1926	2688	2306	1815	
1	8	9	2118	3008	2561	1994	2756	2373	1874	
1	9	10	2197	3100	2647	2061	2825	2441	1935	
-	10	11	2275	3192	2732	2128	2893	2509	1995	
1	11	12	2323	3240	2779	2175	2941	2557	2041	
j	12	13	2369	3289	2828	2223	2988	2607	2087	
}	13	14	2417	3336	2875	2272	3034	2656	2133	
l	14	15	2463	3385	2924	2319	3082	2705	2179	
}	15	16	2511	3430	2971	2366	3129	2754	2225	
1	16	17	2545	3472	3008	2403	33.75	2794	2271	
- (17	18	2579	3509	3044	2439	3221	2834	2317	
0400	18	19	2614	3547	3080	2475	3266	2875	2363	
1	19	20	2648	3584	3116	2511	3313	2915	2410	
. }	20	21	2682	3622	3152	2548	3358	2955	2447	
	21	22	2706	3647	3176	2578	3396	2989	2493	
. 1	22	23	2731	3671	3201	2609	3433	3023	2538	
. 1	23	24 .	2755	3696	3225	2639	3470	3057	2582	
i i	24	25	2779			2671				
1	24	25	2//5	3720	3249	2071	3507	3091	2628	
. [25	26	2803	3744	3273	2701	3545	3125	2673	
	26	(2)	23	23	23	24	24	24	35	

(1) See Item 410.

(2) Add to the rate for 26 cubic yard capacity, the amount shown opposite this reference mark for each additional cubic yard or fraction thereof.

NOTE 1.--Level capacity of dump truck body means the cubical content of the body (including the bodies of all trailers, or semitrailers in the unit of equipment) in cubic yards calculated by multiplying the inside length by the average inside width and the average inside height of the sides of the body, including temporary side boards and end boards, if such boards are used, with no allowance for the crown of the load or for low headboard or low tailgate.

In the case of a dump truck body not constructed for use of a tailgate (such as the so-called "rock body"), the inside length shall be deemed to mean the average of the measurement along the top of the sides from the inside of the headboard to the point of the angle where the sides are diverted downward to meet the floor, and the measurement along the floor from the inside of the headboard to the end of the body.

NOTE 2.--In Del Norte, Humboldt, Lassen, Modoc, Shasta, Siskiyou, Tehama and Trinity Counties, Subcolumn "P" rates shall also apply for all time, except that provided for in Subcolumn "O", during which one driver with one unit of equipment is engaged for service for one shipper in excess of 8 hours in any one shift.

O Increase, Decision No.

S6326

EFFECTIVE

S	ECTION 4RATES FROM PRODUCTION AREAS TO DELIVERY ZONES (Continued)	ITE
	APPLICATION OF ZONE RATES	
will appl provided	(Applies only in Southern Territory.) Zone rates contained in this section by to all points within the described boundaries of the respective zones, however, that deliveries may be made to the property lines of streets used as laries of delivery zones.	
(b) follows:	(Applies only in Northern Territory.) The rates in this section apply as	
(1)	From a commercial producing plant as defined in Item 10, located within a defined producing area, to a railhead, hot plant, batching plant, sewage disposal plant, concrete article factory or a distributing yard, as defined in Item 10 located within a defined delivery zone, subject to subparagraph (3), or	420
(2)	(Applies only for the transportation of cold road oil mixture (otherwise known as "Plant Mix"). From a hot plant, as defined in Item 10, located within a defined producing area to a distributing yard within a defined delivery zone, subject to subparagraph (3).	
(3)	Unloading shall be effected by dumping into a stock pile, a fixed receiving hopper or a railroad car.	
(4)	The rates do not apply to any location at which grading, excavating, paving or construction activity is in progress.	
	Application of rates-commodities	
	n reference is made to this item rates apply for the transportation of the g commodities: (See Exception.)	
Çon	crete Aggregates and other Articles, viz.:	İ
	Gravel; Stone, natural Mixture, Cold Road Oil; Chips or waste; Sand; Stone, natural, not sawed or finished.	430
EXC in Item	EPTION: Rates subject to this item will not apply on the commodities described 50.	
	ADDITIONAL CHARGE FOR SERVICE PERFORMED ON SUNDAYS AND HOLIDAYS	
	(Applies only within Southern Territory)	1
in this Labor Da	n asphaltic concrete or cold road oil mixture is transported under the rates section of the tariff on Sunday, New Years Day, Memorial Day, 4th of July, y, Veterans Day, Thanksgiving Day, or Christmas Day, rates provided therefor increased 20 percent.	446
	rates based on varying minimum truckload weights	
(Applies only in connection with rates making reference to this item)	450
time bas	n charges on a shipment transported in one unit of dump truck equipment at one ed on actual weight exceed the charges which would accrue if charges were upon a rate based upon a higher minimum weight, the latter will apply.	
	change on this page, Decision No. 86326	
No		
No .	LFFECTIVE	

MIN

ITEM | SECTION 4--RATES FROM PRODUCTION AREAS TO DELIVERY ZONES (Continued)

ALTERNATIVE APPLICATION OF DISTANCE RATES WITH COMBINATION RATES BASED UPON ZONE RATES

gwhen the point of origin of a shipment is within one of the Los Angeles County Production Areas, **, and when the point of destination is outside of but the route of movement is through any of the Los Angeles County, Orange County, San Bernardino County or San Diego County Delivery Zones, the zone rates in this section may be used as a basis for computing charges as follows:

ø460

470

Add to the rate applicable for the transportation of a like shipment from the same point of origin to the last delivery zone passed through on the route of movement a rate of 10 cents per ton per mile for each mile or fraction thereof actually traversed from the point of departure from the last delivery zone to the point of destination.

If the charge accruing under the distance rates in Section 2 is lower than the charge accruing under the provisions of this rule on the same shipment between the same points, the charge accruing under said distance rates shall apply.

RULES GOVERNING BOUNDARY DESCRIPTIONS
Rules applicable to the descriptions of boundaries of Delivery Zones and
Production Areas contained in this section

Where streets, railway lines, rights of way of railway companies and water courses are used to define boundaries or are used as the line or point from which boundaries are measured, the center line of such streets, railway lines, rights or way and water courses will constitute the definite boundary line or the definite line or point from which boundaries are measured. Where such a street is divided, the center line of the dividing strip will consitute the definite boundary line or the line or point from which boundaries are measured.

(Applies only in connection with descriptions of Antelope Valley Production Area and Delivery Zones appearing on Pages 53 to 74, inclusive.) Where streets and highways, in connection with Antelope Valley, are used in describing zone boundaries, the words "and extension thereof" will be considered as inherent in the description whenever appropriate for the purpose of completing closure of a zone.

Unless otherwise noted, where a street is named as a boundary line which has an offset at any intersecting street, and carries the same name at either side of the offset, such portion of the intersecting street encompassed in the offset will become a part of such boundary line.

The term "street" as used above will be synonymous with "avenue," "boulevard," "drive," "lane," "terrace," "road," or other designations thereof.

Where the term "shoreline" is employed as a boundary line, such boundary line shall be construed to embrace any pier or wharf extending into the adjacent body of water.

Where the terms "north," "west," "south," and "east" are used on a course in the following descriptions, they are referenced to the true meridian and indicative of a true direction.

The term "parallel" as used herein denotes an equidistant course with relation to the line referred to whether said line is straight or curved.

Where section lines are employed in Southern Territory they are in each instance referenced to the San Bernardino Base and Meridian; in Northern Territory they are referenced to Mount Diablo Base and Meridian.

At the beginning of Northern Territory boundary descriptions a name is shown for convenience in referring to the zone or area. This name may also be the name of a city, community, street or other feature; but it is not to be construed as extending the boundaries beyond those which follow the name.

ø Change) Decision No.

86326

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ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, SAN FRANCISCO, CALIFORNIA.

SECTION 4--RATES FROM PRODUCTION AREAS TO DELIVERY ZONES (Continued)

ORANGE COUNTY DELIVERY ZONES

ZONE

Beginning at the intersection of the shoreline of the Pacific Ocean and a point two-tenths of a mile west of the southerly prolongation of Del Obispo Street; northerly along a line two-tenths of a mile west and parallel to said prolongation and Del Obispo Street to the northerly boundary of the south one-half of Section 11, Township 8 South, Range 8 West; easterly along the north boundary of the south one-half of Sections 11 and 12 to the easterly boundary of Section 12; southerly on a direct line to Doheny Palisades Beach Pier and the shoreline of the Pacific Ocean; westerly along the shoreline of the Pacific Ocean to the point of beginning.

30102

Beginning at the intersection of the shoreline of the Pacific Ocean and Arroyo Salada; northerly along Arroyo Salada to the north line of the south one-half of Section 9, Township 8 South, Range 8 West; easterly along the north line of the south one-half of Sections 9, 10 and 11 to a point on a line two-tenths of a mile west of Del Obispo Rd.; southerly along a line two-tenths of a mile west and parallel to Del Obispo Rd. and its southerly prolongation to the shoreline of the Pacific Ocean; westerly and northerly along the shoreline of the Pacific Ocean to the point of beginning.

30103

Beginning at the intersection of the shoreline of the Pacific Ocean and the Dobeny Palisades Boach Pier; northerly along part of a direct line to the northeast corner of the south half of Section 12, Township 8 South, Range 8 West, to a point five-tenths of a mile northeast of the San Diego Freeway; southeasterly along a line five-tenths of a mile northeasterly of and parallel to the San Diego Freeway to the northwestern boundary of the City of San Clemente; westerly and along the northwestern boundary of the City of San Clemente to the shoreline of the Pacific Ocean; northwesterly along said shoreline to the point of beginning.

30116

Boginning at the intersection of the shoreline of the Pacific Ocean and the north-western boundary of the City of San Clemente; northeasterly and along said boundary of the City of San Clemente to the northeasterly prolongation of Avenue Del Mar; south-westerly along the prolongation of Avenue Del Mar and Avenue Del Mar to the shoreline of the Pacific Ocean at the San Clemente City Pier; northwesterly along said shoreline to the point of beginning.

30117

Beginning at the intersection of the shoreline of the Pacific Ocean and Avenue Del Mar at the San Clemente City Pier; northerly along Avenue Del Mar and its northerly prolongation to the northeastern boundary of the City of San Clemente; southeasterly along said boundary to the San Diego County boundary; southwesterly along said boundary to the shoreline of the Pacific Ocean; northwesterly along said shoreline to the point of beginning.

30118

No Change on this page, Decision No.

96:326

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	SECTION 4RATES FROM PRODUCTION AREAS TO DELIVERY ZONES (Continued)
AREA	øsan diego county production areas
э37-в	**
37-C	Lot "J" of Rancho Hedionda of the City of Carlsbad, County of San Diego, State of California, according to patent of said Rancho recorded in Book 1, Page 150 of Patents.
37-D	Beginning at Washington Avenue and Quince Street, within the City of Escondido; thence southerly along Quince Street to its intersection with Grand Avenue; thence westerly along Grand Avenue to its intersection with Tulip Street; thence northwesterly along Tulip Street to its intersection with Hale Avenue; thence northeasterly along Hale Avenue to its intersection with Washington Avenue; thence easterly along Washington Avenue to the point of beginning.
ZONE	SAN DIEGO COUNTY DELIVERY ZONES
29	Beginning at the intersection of the northwesterly San Diego County boundary line and the Pacific Ocean (in the vicinity of San Clemente) thence northerly along said boundary line to its intersection with the line one-fourth mile northeast of and parallel to U.S. Highway 101; thence southeasterly along said parallel line to its intersection with the line perpendicular to U.S. Highway 101 to its intersection with the road entering Camp Joseph H. Pendleton Recreational Center, thence southwesterly along said perpendicular line to its intersection with the shoreline of the Pacific Ocean, thence northwesterly along said shoreline to the point of beginning.
30	Beginning at the intersection of a line perpendicular to U.S. Highway 101 at its intersection with the road entering Camp Joseph H. Pendleton Recreational Center and the shoreline of the Pacific Ocean, thence northeasterly along said perpendicular line to its intersection with a line one-fourth mile northeast of and parallel to U.S. Highway 101; thence southeasterly along said parallel line to its intersection with Horno Canyon; thence southwesterly along said Horno Canyon to its intersection with the shore line of the Pacific Ocean; thence northwesterly along said shore line to the point of beginning.
31	Beginning at the intersection of Horno Canyon and the shoreline of the Pacific Ocean, thence northeasterly along said Horno Canyon to an intersection with a line parallel to and one-fourth mile northeasterly of U.S. Highway 101; thence southeasterly along said line to its intersection with Los Flores Creek; thence southwesterly along said creek to its intersection with the shoreline of the Pacific Ocean, thence northwesterly along said shoreline to the point of beginning.
32	Beginning at the intersection of Los Flores Creek and the Pacific Ocean, thence northeasterly along said creek to its intersection with a line parallel to and one-fourth mile northeasterly of U.S. Highway 101; thence southeasterly along said line to its intersection with a line perpendicular to U.S. Highway 101 at Stuart Station on the Santa Fe Railroad, thence southwesterly along said perpendicular line to its intersection with the shoreline of the Pacific Ocean, thence northwesterly along said shoreline to the point of beginning.
	ø Change) ♦ Increase) Decision No. 86326 ** Elminated)
	EFFECTIVE
	ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA,

SECTION 4--RATES FROM PRODUCTION AREAS TO DELIVERY ZONES IN CENTS PER TON (Continued)

ITEM

COMMODITIES, viz.:
Asphaltic Concrete;
Cold Road Oil Mixture.

ø FROM (1) SAN DIEGO COUNTY PRODUCTION AREA 37-B TO (2) ORANGE COUNTY DELIVERY ZONES SHOWN BELOW

Minimum Weight 8 Tons

Zone	**Rate	Zone	Zone **Rate Zone			
30095		30098		30116		
30094		30101		30116		
30097		30102, 30103		30118		

Minimum Weight 6 Tons

TO (1) San Diego County Delivery Zones	PROM (1) San Diego County Production Areas ** 37-B 37-C 37-D	TO (1) San Digeo County Delivery Zones	FROM (1) San Diego County Production Areas ** 37-B 37-C 37-D	
29	173 260	59	147 69	
30	156 241	60	158 68	1
31	138 223	61	179 185	1
32	123 209	62	197 110	1
33	109 194	63	188 131	-
34	175 261	64	173 147	į
35	185 261	65	156 169	1
36	166 233	66	160 69	0480
37	120 205	67	171 171	}
38	87 184	68	166 156	Ţ
39	77 165	69	191 135	ļ
40	98 184	70	191 106	1
1 41	114 199	71	169 84	{
42	129 188	72	152 67	ł
43	144 184	73	78 120	ļ
l	260 205	74	64 131	}
44	160 205 199 235	75	64 131 59 144	1
45		76		J
46	175 218	70		- (
47	147 190	77	185 242	- 1
48	133 174	78	191 287	1
49	147 182	79	211 304	
50	122 163	80	211 308	}
51	131 163	81	208 294	ł
52	130 179	82	188 277	1
53	117 193	83	212 296	- (
54	91 133	84	193 278	- 1
55	108 146	85	173 260	1
56	98 102	86	140 226	
57	114 84	87	154 237)
58	129 70	88	172 250]
		89	173 233	

(1) For descriptions of San Diego County Production Areas and Delivery Zones see Pages 77 to 83, inclusive.

(2) For descriptions of Orange County Delivery Zones see Pages 75 and 76.

Change O Increase

Decision No.

** Eliminated

EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA. SAN FRANCISCO, CALIFORNIA.

SECTION 4--RATES FROM PRODUCTION AREAS TO DELIVERY ZONES IN CENTS PER TON (Continued)

MATERIAL, viz.:
Asphaltic Concrete;
Cold Road Oil Mixture.

PROM ANTELOPE VALLEY PRODUCTION AREA A TO ANTELOPE VALLEY DELIVERY ZONES MINIMUM WEIGHT 8 TONS

FOR ROUND-TRIP DELIVERY TIMES (in minutes) TO DETERMINE ZONE RATES ON THIS PAGE SEE ITEM 500

	Minutes	Rate	Minutes	Rate	Minutes	Rate	Minutes	Rate	Minutes	Rate	Minutes	Rate
	40	82	. 80	146	120	210	160	275	200	338	240	421
	41	85	81	148	121	212	161	277	201	340	241	423
i	42	87	82	149	122	214	162	278	202	341	242	424
} }	43	88	83	151	123	216	163	280	203	344	243	425
	44	89	84	154	124	217	164	281	204	346	244	426
}	45	92	85	156	125	219	165	284	205	348	245	427
}	46	93	86	157	126	220	166	285	206	349	246	428
Ĭ	47	94	87	158	127	221	167	286	207	350	247	429
1	48	95	88	159	128	223	168	287	208	351	248	431
	49	96	89	160	129	224	169	288	209	353	249	432
	50	99	90	163	130	227	170	290	210	355	250	433
	51	101	91	165	131	229	171	293	211	356	251	434
,	52	102	92	166	132	231	172	294	211 212	358	252	435
	53	103	93	167	133	232	173	296	213	359	253	436
	54	106	94	170	134	234	174	298	214	362	254	438
	55	107	95	171	135	235	175	299	215	363		
0490	56	108	96	172	136	236	176	301	216	364	}	
	57	110	97	173	. 137	237	177	302	217	365	1	
[58	113	98	174	138	238	178	303	218	367		
Ì	59	114	99	179	139	242	179	306	219	370	}	
	60	115	100	180	140	243	180	307	220	372		
1	61	116	101	181	141	244	181	308	221	373	1	
1	62	118	102	182	142	245	182	310	222	374	1	
ł	63	120	103	184	143	249	183	312	223	376	1.	
1	64	121	104	185	144	250	184	313	224	377	}	
ļ.	65	122	105	186	145	251	185	314	225	379		
1	66	123	106	188	146	252	186	315	226	380	ł	
Į ·	67	127	107	191	147	255	187	320	227	381	I	
ŧ .	68	128	108	192	148	257	188	321	228	384	Į.	
1	69	130	109	193	149	258	189	322	229	385		
[`	70	131	110	194	150	259	190	323	230	386		
Į.	71	132	111	195	151	260	191	324	231	388	1	
J	72	134	112	198	152	262	192	327	232	391	1	
§ .	73	136	113	199	153	263	193	328	233	392	(
ļ	74	137	114	201	154	264	194	329	234	393		
1	75	139	115	203	155	267	195	330	235	394		
[76	141	116	206	156	269	196	333	236	398	(
1	77	142	117	207	157	270	197	334	237	399	ļ	
1	78	144	118	208	158	272	198	336	238	400		
	79	145	119	209	159	273	199	337	239	401		

♦ Increase, Decision No.

86326

EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, SAN FRANCISCO, CALIFORNIA,

SECTION 4--RATES FROM PRODUCTION AREAS TO DELIVERY ZONES IN CENTS PER TON (Continued)

Item 500

ROUND-TRIP DELIVERY TIMES IN Minutes

FROM (1) ANTELOPE VALLEY PRODUCTION AREA A TO (1) ANTELOPE VALLEY DELIVERY ZONES

FOR RATES APPLICABLE TO ROUND-TRIP DELIVERY TIMES SHOWN BELOW, SEE ITEM 490

Zone	Hinutes	Zone	Minutes	Zone	Minutes	Zone	Minutes	zone	Minutes	Zone	Minutes
15-001	144	15-008	153	15-015	212	15-022	183	15-029	199	15-036	148
15-002	137	15-009	160	15-016	221	15-023	192	15-030	207	15-037	149
15-003	130	15-010	168	15-017	229	15-024	188	15~031	165	15-038	156
15-004	121	15-011	174	15-018	167	15-025	177	15-032	155	15~039	147
15-005	128	15-012	185	15-019	176	15-026	176	15-033	171	15-040	137
15-006	136	15-013	195	15-020	164	15-027	183	15-034	163	15-041	127
15-007	144	15-014	203	15-021	173	15-028	191	15-035	156	15-042	134
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	— ——	~ ~ ~ ~ ~	205		4.5	13-020	~/-	25-055	450	15-043	125
				,						15-044	117
19-800	115	19-825	106	19-850	85	19-875	99	19-900	89	19-925	75
19-801	105	19-826	82	19-851	75	19-876	91	19-901	96	19~926	78
19-802	97	19-827	. 76	19-852	73	19-877	102	19-902	90	19~927	85
19-803	127	19-828	65	19-853	65	19-878	94	19-902	89		
19-803	117		50		59					19-928	91
19-804	±47	19-829	20	19-854	23	19-879	. 83	19-904	90	19-929	98
19-805	108	19-830	45	19-855	63	19-880	76	19-905	90	19-930	107
19-806	96	19-831	45	19-856	60	19-881	77	19-906	95	19-931	116
19-807	89	19-832	52	19-857	58	19-882	76	19-907	106	19-932	124
19-808	81	19-833	47	19-858	64	19-883	80	19-908	110	19-933	135
19-809	81	19-834	51	19-859	70	19-884	87	19-909	118	19-934	134
19-810	72	19-835	59	19-860	64	19-885	92	19-910	125	19-935	133
19-811	62	19-836	69	19-861	74	19-886	100	19-911	133	19-936	126
19-812	65	19-837	77	19-862	80	19-887	107	19-912	133	19-937	137
19-813	55	19-838	86	19-863	86	19-888	112	19-913	125	19-938	121
19-814	52	19-839	9ŏ	19-864	92	19-889	120	19-914	119	19-939	107
19-815	50	19-840	81	19-865	101	19-890	120	19-915	115	19-940	89
19-816		19-841	54	19-866	îio	19-891	118	19~916	100	19-941	92
19-817	60	19-842	51	19-867	104	19-892	110	19-917	93	19-942	110
19-818		19-843	53	19-868	96	19~893	105	19-918	93	19-943	130
19-819	. –	19-844	65	19-869	89	19-894	98	19-919	92	19-944	154
19-019	٧/	13-044	0.5	49-803	0,5	27-074	70	13-315		*>->44	*>*
19-820	78	19-845	59	19-870	85	19-895	90	19-920	99	19-945	182
19-821		19-846	66	19-871	žž	19-896	83	19-921	100	19-946	
19-822		19-847	71	19-872	71	19-897	83	19-922	106	19-947	
19-823		19-848	79	19-873	ήī	19-898	82	19-923	105	19-948	
19-824		19-849	91	19-874	71	19-899	83	19-924	87	2,5-,40	
36-500 36-501		36-502 36-503	137 121	36-504 36-505	115 128	36-506 36-507	136 147	36-508 36-509	161 171	36~510	174

(1) For descriptions of Antelope Valley Production Area and Delivery Zones see Pages 53 to 74, inclusive.

No change on this page, Decision No.

86326

EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, SAN FRANCISCO, CALIFORNIA,

MINIMUM RATE TARIES 7-A

TEM		SECTION 4RATES FROM PRODUCTION AREAS TO DELIVERY ZONES IN CENTS PER TON (Continued)										
	MATERIAL, Viz.: Granite, decomposed; Stone, crushed, chips or waste; Gravel; Stone, natural, blocks, pieces or slabs, rough quarried; Sand; Stone, natural, sawed, nor further finished.											
	FROM ANTELOPE VALLEY PRODUCTION AREA A TO ANTELOPE VALLEY DELIVERY ZONES MINIMUM WEIGHT 8 TONS											
			FOR ROUND	-TRIP ZONE R	DELIVERY ATES ON T	TIMES HIS PA	(in minut GE SEE IT	es) TO	DETERMIN	E		
	Minutes	Rate	Minutes	Rate	Minutes	Rate	Minutes	Rate	Minutes	Rate	Minutes	Rato
	30 31	59 60	70 71	111	110	163 164	150 151	216 217	190	268 269	230 231	320 321
j	32	62	72	114	112	167	152	219	192	271	232	322
- 1	33	63	73	116	113	168	253	220	193	272	233	323
- 1	34	64	74	118	114	170	154	221	194	273	234	324
1	35	67	75	119	115	171	155	222	705	225		~~~
1	36	68	76	120	116	172	156	223 224	195 196	275 276	235 236	325
j	37	69	77	121	117	173	157	225	197	278	237	328 329
1	38	70	78	122	118	174	158	226	198	279	238	330
1	39	71	79	123	119	175	159	228	199	280	239	331
}	40	72	80	124	3.20	700	2.50				Ì	
1	41	73	81	124 125	120 121	176	160	229	200	281	240	332
1	42	75	82	127	122	179 180	161 162	231	201	283	241	333
1	43	76	83	129	123	181	163	232 233	202 203	284 285.	242 243	334
10	44	77	84	130	124	182	164	234	204	286	244	336 337
1	4.5	70			}				· ·			
1	45 46	79	85	131	125	183	165	235	205	287	245	338
1	47	80 81	86 87	132 133	126	184	166	236	206	288	246	340
1	48	82	88	134	127	185 186	167 168	237	207	290	247	341
1	49	84	89	136	129	188	169	238 241	208	292 293	248 249	342 344
- 1		.=			}		1		ĺ			244
}	50 51	85 86	90	137	130	189	170	242	210	294	250	345
}	52	88	91 92	138 141	131	191	171	243	211	295	251	346
}	53	89	93	142	132	193 194	172 173	245	212	297	252	347
}	54	92	94	144	134	195	174	246 247	213 214	298 299	253 254	348 349
Ì	55	0.3	۱ ۵-				1		ł			44 ,
}	56	93 94	95 96	145	135	197	175	249	215	301		
1	57	95	97	146 147	136	198	176	250	216	303		
ł	58	96	98	148	137 138	199 200	177 178	251	217	304		
1	59	97	99	149	139	201	179	253 254	218 219	305 306		
1	60	Λα.	100	3 0 0					ł			
í	60 61	98 99	100	150 151	140 141	203	180	255	220.	307		
}	62	101	102	154	142	205 206	181 182	257 258	221 222	308		
Ì	63	102	103	155	143	207	183	259	223	310 311		
ļ	64	104	104	156	144	208	184	260	224	312		
-	65	105	105		• • •				Į			
}		105	105	157	145	209	185	261	225	313 315		
}		107	107	158 159	146 147	210 211	186	262	226	315	,	
į į	68	108	108	160	148	212	187 188	263 266	227 228	316 318		
				~~ V				∠ 00	, ,,X			

O Increase, Decision No.

S6326

EFFECTIVE

FIFTH REVISED PAGE....88
CANCELS

MINIMUM RATE TARIFF 7-A

FOURTH REVISED PAGE....88

SECTION 4--RATES FROM PRODUCTION AREAS TO DELIVERY ZONES IN CENTS PER TON (Continued)

Item 520

ROUND-TRIP DELIVERY TIMES in Minutes

FROM (1) ANTELOPE VALLEY PRODUCTION AREA A TO (1) ANTELOPE VALLEY DELIVERY ZONES

FOR RATES APPLICABLE TO ROUND-TRIP DELIVERY TIMES SHOWN BELOW, SEE ITEM 510

											
Zone	Minutes	Zone	Minutes	Zone	Minutes	Zone	Minutes	Zone	Minutes	Zone	Minutes
15-001	134	15-008	143	15-015	202	15-022	173	15-029	246	15-036	138
15-002	127	15-009	150	15-016	211	15-023	193	15-030	254	15-037	139
15-003	120	15-010	158	15-017	219	15-024	203	15-031	155	15-038	146
15-004	111	15-011	164	15-018	157	15-025	213	15-032	145	15-039	137
15-005	118	15-012	175	15-019	166	15~026	223	15-033	161	15-040	127
15-006	126	15-013	185	15-020	154	15-027	230	15-034	153	15-041	117
15-007	134	15-014	193	15-021	163	15-028	238	15-035	146	15-042	1.24
		Į.				}		} .		15-043	115
										15-044	107
19-800	105	19-825	96	19-850	75	19-875	89	19-900	79	19-925	65
19-801	95	19-826	72	19-851	65	19-876	81	19-901	86	19-926	68
19-802	87	19-827	66	19-852	63	19-877	92	19-902	80	19-927	75
19-803	117	19-828	55	19-853	55	19-878	84	19-903	79	19-928	81
19-804	107	19-829	40	19-854	49	19-879	73	19-904	80	19-929	88
		}		1		1		,			
19-805	98	19-830	35	19-855	53	19~880	66	19-905	80	19-930	97
19-806	86	19-831	35	19-856	50	19-881	67	19-906	85	19-931	106
19-807	79	19-832	42	19-857	48	19-882	66	19-907	96	19-932	114
19-808	71	19-833	37	19-858	:54	19-883	70	19-908	100	19-933	125
19-809	71	19-834	41	19-859	60	19-884	77	19-909	108	19-934	124
19-810	62	19-835	49	19-860	54	19-885	82	19-910	115	19-935	123
19-811	52	19-836	59	19-861	64	19-886	. 90	19-911	123	19-936	116
19-812	5.5	19-837	67	19-862	70	19-887	97	19-912	123	19-937	127
19-813	45	19-838	76	19-863	76	19-888	102	19-913	115	19-938	
19-814	42	19-839	80	19-864	82	19-889	110	19-914	109	19-939	97
19-815	40	19-840	71	19-865	91	19-890	110	19-915	105	19-940	79
19-816	41	19-841	44	19-866	100	19-891	108	19-916	90	19-941	82
19-817	50	19-842	41	19-867	94	19-892	100	19-917	83	19-942	100
19-818	62	19-843	43	19-868	86	19-893	95	19-918	83	19-943	120
19-819	57	19-844	55	19-869	79	19-894	88	19-919	82	19-944	144
19-820	68	19-845	49	19-870	75	19-895	80	19-920	89	19-945	1.72
19-821	65	19-846	56	19-871	67	19-896	73	19-921	90	19-946	
19-822	. 71	19-847	61	19-872	61	19-897	73	19-922		19-947	
19~823	80	19-848	69	19-873	61	19-898	72	19-923	95	19-948	
19-824	88	19-849	81	19-874	61	19-899	73	19-924	77		- · · - ·
36-500	166	36-502	127	36-504	105	36-506	126	36-508	151	36-510	164
36-501	150	36-503	111	36-505	118	36-507	137	36-509	161		

(1) For descriptions of Antelope Valley Production Area and Delivery Zones see Pages 53 to 74, inclusive.

No change on this page, Decision No.

S6326

EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, SAN FRANCISCO, CALIFORNIA.

	MATERIAL, viz.: Mixture, Cold Road Oil (See Notes 1 and 2)							
-	************************************	PROM (1) Alameda County Production Area						
1	TO (1)Alameda County	Minimu	n_Weight					
	Delivery Zones	18 Tons	23 Tons					
	2	184	161					
l l	2 3	178	156 147					
	4	160	239					
}	5	159	138					
	6	156	135					
1		146	126 123					
1	ÿ	135	116					
1	10	120	103					
	11	112	93					
	13	213	182					
\$530	TO (2) San Mateo County Delivery Zones							
	-2	161	142					
1	3	173	152					
1	4 5	188	161 184					
	6 7	240 269	205 218					
	TO (3)Santa Clara County Delivery Zones							
	1	161	142					
]	2	169	152					
Į	3 4	178 159	144					
	5	137	119					
1	6	147	126					
İ	7	147	126					
	8 10	166 222	144					
	NOTE 1Rates include bridge and ferry tolls. NOTE 2The minimum weight shall be transported in one unit of dump truck equipment at one time subject to Item 450.							
	(1) For descriptions of Alameda County Production Area and Delivery Zones see Pages 46, 47 and 48. (2) For descriptions of San Mateo County Delivery Zones see Page 50. (3) For descriptions of Santa Clara County Delivery Zones see Page 51.							
-,,	♦ Increase, Decision No. S6	326	,					
		EFFECTIVE						

SECTION	4RATES FRO	M PRODUCTION	AREAS TO	DELIVERY	ZONES			
IN CENTS PER TON (Continued)								

MATERIAL, viz.: Mixture, Cold Road Oil (See Notes 1 and 2)

RATES					
(1			a s		
		1			
Minimum	Weight	Minimum			
18 Tons	23 Tons	18 Tons	23 Tons		
224 213	192 186	237 226	201 191		
203	178	219	187		
194	169	209	178		
192 184	168 161	201 198	170 168		
178 169	147	184	157	0540	
152	131	166		{	
147 137		103	129 89	}	
251	214	257	218		
178 224	157 194	198 245	168 207		
182 194	159	138	119		
194	169	150	126	-	
	Minimum 18 Tons 224 213 203 198 194 192 184 178 169 152 147 137 251	Minimum Weight 18 Tons 23 Tons	TROM	Carry Production Areas Earl Production Areas Earl Production Areas Earl Production Areas Earl Production Areas Earl Production Areas Earl Production Areas Earl Ea	

NOTE 1.--Rates include bridge and ferry tolls.
NOTE 2.--The minimum weight shall be transported in one unit of dump truck equipment at one time subject to Item 450.

- (1) For descriptions of Alameda County Production Areas and Delivery Zones see Pages 46, 47 and 48.
 (2) For descriptions of Contra Costa County Delivery Zones see Page 49.
 (3) For descriptions of Santa Clara County Delivery Zones see Page 51.

O Increase, Decision No.

56326

EFFECTIVE

ISSUED BY THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA, SAN FRANCISCO, CALIFORNIA.

Correction

THIRD REVISED PAGE....91 MINIMUM RATE TARJEE 7-A SECTION 4--RATES FROM PRODUCTION AREAS TO DELIVERY ZONES ITEM IN CENTS PER TON (Continued) MATERIAL, viz.: Mixture, Cold Road Oil (See Notes 1 and 2) RATES FROM (1) Santa Cruz County Production Areas B, C Minimum Weight (2) Alameda County Minimum Delivery Zones 18 Tons 23 Tons 18 Tons 23 Tons 416 TO (3) Contra Costa County Delivery Zones **\$550** (4) San Mateo County Delivery Zones 269 TO (5) Santa Clara County Delivery Zones 231 214 234 218 217 234 NOTE 1.--Rates include bridge and ferry tolls.
NOTE 2.--The minimum weight shall be transported in one unit of dump truck equipment at one time subject to Item 450. (1) For descriptions of Santa Cruz County Production Areas see Page 46. (2) For descriptions of Alameda County Delivery Zones see Pages 47 and 48. (3) For descriptions of Contra Costa County Delivery Zones see Page 49. (4) For descriptions of San Mateo County Delivery Zones see Page 50. (5) For descriptions of Santa Clara County Delivery Zones see Page 51. O Increase, Decision No.

EFFECTIVE

	(Concluded)	•		IT		
tem 430, e	xcept as noted (S	ee Notes 1 and	2)			
RATES FROM (1) Contra Costa County Production Area						
18			ons			
	86 76	74 66				
. (2			reas			
				-		
93 102	79 88	126 137	108 158			
			·			
131 107	115 91	74 59	63 49	o:		
139	120	82	68	- {		
			 			
		A				
Minimum Weight 18 Tons 23 Tons						
		759				
200		173				
	165	1	.43			
	18 Minimu 18 Tons 93 102	Minimum 18 Tons 86 76 PRC (2) Sacramento Count A Minimum Weight 18 Tons 23 Tons 93 79 102 88 8 8 131 115 107 91 139 120 FRC (4) Yolo County Minimum 18 Tons 178 200 200 20	(1) Contra Costa County Production A	Contra Costa County Production Area		

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