AH ORIGINAL Decision No. 53434 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) Case No. 5437 carriers relating to the transportation Petition for Modification of sand, rock, gravel and related items) (commodities for which rates are provided in City Carriers' Tariff No. 6 --) Highway Carriers' Tariff No. 7). E. O. Blackman and Herbert Cameron, for California Dump Truck Owners Association, Inc., petitioner. Francis W. Walker, in propria persona, respondent. F. B. Yoakum, Jr., and Frank B. Hagan, for Southern California Asphalt Plant Association, interested party. James Quintrall and J. C. Kaspar, for California Trucking Associations, Inc., interested party.
R. J. Noble and John P. Oder, for R. J. Noble Co., interested party. Emmett J. Woodward, Jr., and H. R. Elliott, for Sully-Miller Contracting Co., interested party. H. G. Forgud, for Southern California Rock Products Association and Southern California Ready Mixed Concrete Association, interested parties.

R. A. Lubich and John F. Specht, for the staff of the Public Utilities Commission of the State of California. <u>OPINION</u> By petition filed September 14, 1955, the California Dump Truck Owners Association, Inc., seeks increases in the zone rates in Minimum Rate Tariff No. 7 which apply as minimum for the transportation of asphaltic concrete and cold road oil mixture between designated production areas and delivery zones in Los Angeles. Orange, Ventura and San Diego Counties. Petitioner alleges that the sought increases are necessary to meet increases in costs of operation which have been experienced since the most recent adjustment of the rates in July 1953. Other changes which petitioner -1seeks in the minimum rate provisions are adjustment of the formula by which the zone rates are calculated, establishment of a minimum charge for short hauls, establishment of additional charges for work done on Sundays and specified holidays, and restrictions on the application of the minimum hourly rates.

Public hearings on the petition were held before Examiner C. S. Abernathy at Los Angeles on February 20 and 21 and on March 6, 1956. Evidence concerning the matters involved was presented by petitioner through its general manager and through several representatives of carriers and of producers of asphaltic concrete. The Southern California Asphalt Plant Association, an organization composed of and representing various producers of asphaltic concrete, presented evidence in opposition to the petition. Certain asphaltic concrete producers and a carrier presented evidence in their own behalf. Members of the Commission's staff assisted in the development of the record.

The several proposals, the allegations and evidence which were advanced with respect thereto, and our conclusions thereon are discussed hereinbelow:

Increases in Zone Rates

The present zone rates were established by Decision No. 48712, dated July 8, 1953, in Case No. 4808. In that decision, a rate of \$6.64 an hour was found to be reasonably compensatory for the transportation of asphaltic concrete under the conditions in which the zone rates apply and the zone rates were developed accordingly. According to evidence presented by petitioner's general manager, the carriers' costs of operation have since been

For convenience the term "asphaltic concrete" will be used throughout this opinion to designate both asphaltic concrete and cold road oil mixture.

increased substantially by increases in labor costs and related items. As reported in an exhibit which this witness submitted, the wage increases which have become effective heretofore or which are covered by firm commitments for the coming year are as follows:

Amount of Increase (in cents per hour)	Effective Date
12 5 8 4 10	June 15, 1953 August 9, 1954 June 15, 1955 September 15, 1955 May 1, 1956

The witness said that with the increases in direct costs there have been accompanying increases in related charges for Federal Old Age Security Insurance, State Unemployment Insurance, State Compensation Insurance and welfare fund payments. He declared that in other respects the carriers' operating costs on the whole have continued at approximately the same level as that determined in Decision No. 48712. He said that under present costs, a rate of \$7.22 an hour, as a minimum, would be necessary to restore the carriers' earnings in connection with the zone service to a compensatory basis and that the zone rates should be adjusted accordingly.

The sought increases in the zone rates were opposed by the Southern California Asphalt Plant Association on the principal grounds that adjustments in the zone rates should take into consideration changes that should be made in the time factors which are a basis for the rates. Assertedly, the applicable time factors are inequitable in so many respects under present conditions that increases in the zone rates should not be projected thereon. The Association's representative said that the members of his Association are willing to join in steps for immediate revision of the time factors. He urged that in the meantime any adjustments which are

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made in the rates to take into consideration increases in the carriers' operating costs be limited to an interim adjustment.

The producers of asphaltic concrete who appeared individually in opposition to the sought increases asserted in effect that in the actual performance of the services involved the carriers are able to earn substantial revenues under the present rates and that increases in the rates are not necessary. They submitted exhibits which they had developed from their records of payments to the carriers which show, among other things, gross payments ranging in various amounts up to \$165 per day per unit of carriers' equipment, and hourly payments ranging from \$6.88 to \$11.93.²

Notwithstanding the representations which were made in opposition to petitioner's proposal, it appears that the rates should be increased as sought. The evidence is clear that since the close of the record upon which the present rates were developed, the carriers have had to meet substantial increases in wages and in related costs. The record is convincing that increases in the overall level of the zone rates to the equivalent \$7.22 per hour would serve only to restore the rates to the same relationship with respect to the cost of the transportation performed as has previously been found reasonable as minimum for the zone service. Although the data which were submitted by the individual producers indicate earnings under the present zone rates of amounts in excess of the sought \$7.22 per hour, that fact alone does not justify concluding that increases in the rates are not warranted.

Generally speaking, the zone rates are designed to provide reasonable minimum compensation for equipment operated at legal speeds with legal loads over legal routes. Proper evaluation of

The average of the daily payments shown on one of the exhibits which covers a six-month period is approximately \$67 per day to operators of three-axle equipment.

revenue data which have been submitted for minimum rate purposes in a proceeding of this nature of necessity entails review of the propriety of the underlying factors including a review of the operating costs applicable to the equipment utilized. The revenue showings of the individual producers were almost wholly lacking in means by which the data could be evaluated. Certain of the information which was supplied indicates that a portion of the revenues which were reported were earned from the transportation of excessive or unsafe loads. Other information shows that the revenue data which the producers submitted largely reflect operations conducted by a late type of dump truck equipment which is capable of transporting larger legal loads than can three-axle dump vehicles generally. No figures were supplied to show the costs of operating this equipment.

Asphalt Plant Association, it appears that the Association is primarily concerned with what it believes to be inequity within the framework of the zone rates and that it concedes increases in the level of the zone rates may reasonably be established. Details concerning the alleged inequities were not furnished. It is evident, however, that the Association advocates an extensive review of and adjustments in the rate structure to reflect changes in delivery times resulting from freeway construction and other circumstances that would affect the flow of asphaltic concrete from point of production to point of utilization. Discussion of the adjustments which the Association seeks is not necessary, however, since such adjustments are outside the scope of this phase of this proceeding and since it appears that the Association is not prepared at present

The three-axle dump truck was used as the rate-making vehicle in the establishment of the minimum rates prescribed by Decision No. 48712, supra.

to submit data in support of the contemplated revisions. When it is prepared to proceed along this line, full opportunity will be afforded the Association to substantiate its position. In the meantime it appears that establishment of justified increases in the zone rates should not be withheld on these grounds.

Adjustment of the Formula by which the Zone Rates are Calculated_____

Petitioner alleges that since the present zone rates became effective, experience has shown that the formula which was followed in the allocation of costs of service to the various zone hauls has resulted in rates which are too low where hauls for short distances are involved. Petitioner's manager pointed out that in the operation of the formula all of the so-called running costs (the costs of fuel, lubricants, tires and repairs) are assigned to the portion of the deliveries which involve the movements of the vehicles between the plants where the asphaltic concrete is produced and the points where it is delivered. He said that this basis of allocation does not give sufficient recognition that considerable movement of the carriers' vehicles is required in the loading and unloading operations and that these operations therefore involve expense of the type designated as running costs. He declared that where the loading and unloading operations constitute a relatively large proportion of the total service required, as in the case of short hauls, the rates do not sufficiently reflect the operating costs. He urged that in order to bring about a more equitable distribution of costs, 75 per cent of the normal running costs be assigned to the loading and unloading operations and the zone rates be revised accordingly. The 75 per cent figure, he said, was reached as a judgment figure stemming from long experience with and knowledge of the services performed.

Individual carrier witnesses testified in favor of the rate adjustments which would follow from revision of the formula as proposed. They said that the rates for the short hauls are not compensatory and that various carriers decline to provide service when these hauls are involved. Witnesses for several producers of asphaltic concrete in the San Fernando Valley area testified concerning difficulties in obtaining transportation under the present rates and said that higher rates have been established by agreement between the carriers and shippers. The representative of the Southern California Asphalt Plant Association opposed adjustments which would result in relatively higher charges for the short hauls. He acknowledged, however, that the producers experience difficulties in obtaining service for these hauls because of the low revenues which the hauls produce.

It is clear from the evidence herein both with respect to the service performed in the operation of the carriers' vehicles and the carriers' operating experience under the present zone rates that assignment of running costs to the loading and unloading operations as petitioner's witness proposed would result in a fairer allocation of costs to all lengths of haul. Adjustment of the zone rates accordingly would bring about more reasonable results for the carriers and shippers alike. Petitioner's proposal in this respect will be adopted.

Minimum Charge for Short Hauls

A further modification which petitioner proposes be made in the zone rates is the establishment of a rate of 45 cents a ton as the lowest rate to be assessed for zone service. At present the zone rates range as low as 27 cents a ton where the lengths of haul are short. Establishment of the rate of 45 cents a ton is proposed for the stated purpose of compensating the carriers for losses in revenues resulting from "over-trucking."

As explained by petitioner's manager, "over-trucking" occurs principally when the transportation which the carriers perform involves hauls for relatively short distances. In these instances producers of asphaltic concrete require fewer units of carriers' equipment to maintain a steady flow of their materials to the construction projects involved than those which are required otherwise. With the reduced need for their services, the carriers are not able to attain the same utilization of their equipment as the average contemplated in the establishment of the zone rates and as a consequence realize from the short hauls lower earnings than those for which provision is made in the zone rates generally. The proposed rate of 45 cents a ton, petitioner's manager said, is the amount which in his judgment is necessary to mitigate in part the effect of "over-trucking" upon the short hauls. In this connection he pointed out that im the transportation of asphaltic concrete in the San Fernando Valley the producers and carriers have established voluntarily the rate of 50 cents a ton as the lowest rate to apply for the transportation of asphaltic concrete within the area.

The sought rate will not be established. The effect of the rate if adopted would be a modification of one end of the zone rate structure without any effect being given to the fact that the adjustment would require offsetting modifications on the other end. At present the zone rates are based on an average annual use factor for the carriers' equipment, which factor is the same for all lengths of haul. Petitioner is here seeking in effect a refinement in the rates so that they will reflect a less-than-average usage of carriers' equipment for the short hauls. If such a refinement were to be made, concomitant adjustments should be made in the rates for

those hauls where the carriers enjoy a greater-than-average usage of their equipment. The nature of the sought adjustments requires that the matter be considered in its over-all aspects. The record herein provides no basis by which the other adjustments may be made were petitioner's proposal to be adopted.

Additional Charge for Service Performed on Sundays and Holidays

Petitioner requests that the following rule be made applicable to the transportation of asphaltic concrete (or cold road oil mixture) at the zone rates on Sundays or certain holidays:

"When asphaltic concrete or cold road oil mixture is transported ... on Sundays, New Year's Day, Memorial Day, Fourth of July, Labor Day, Armistice Day, Thanksgiving Day or Christmas Day, rates provided therefor will be increased 20 per cent."

Petitioner's manager explained that this request stems from the fact that under present labor contracts the carriers are obligated to pay their drivers double time for work done on the days specified. He said that the sought rule is intended to permit the carriers to recover the additional costs which apply to the service and for which no provision is made in the present rates.

Establishment of the proposed rule was opposed by the representative of one producer of asphaltic concrete on the grounds that the producers do not operate on Sundays and holidays. He asserted that should his company have occasion to require service on those days, it would make appropriate arrangements with the carriers. Another producer, however, favored the rule as being reasonable. The representative of the Southern California Asphalt Plant Association stated that his Association is not opposed to the Sunday and holiday provisions.

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The proposed rule appears reasonable in the circumstances herein disclosed. It will be adopted with modification to restrict its application to Southern California territory.

Limitation of Hourly Rates

In addition to the sought rates heretofore discussed, Minimum Rate Tariff No. 7 provides hourly rates which may be assessed when the shipper requests service on an hourly basis. Petitioner seeks limitation of these provisions so that the hourly rates may not be applied as an alternative to the zone rates in connection with transportation of asphaltic concrete. Petitioner's manager testified that this limitation is sought because under the present provisions various shippers utilize the hourly rates to avoid higher charges that apply under the zone rates when a greater-than-average haul is involved.

Petitioner's proposal in this respect was opposed by the Southern California Asphalt Plant Association and by an individual producer. As grounds for the objections it was stated that the hourly rates provide an appropriate basis of charges for transportation performed in connection with highway repair work and miscellaneous transportation for which the zone rates are not suited. One of the carriers testified that he utilizes the hourly rates extensively in assessing charges for highway patching service.

The rule was proposed for Southern California. However, by its terms it would apply also to zone rates which, since the hearing in this matter, have been made applicable in Northern California territory.

The present method of allocating costs to the various lengths of haul results in zone rates which on an equivalent basis are less than the hourly rates where the lengths of haul are less than average and more than the hourly rates where the lengths of haul are greater than average. The differences are a consequence of the fact that the zone rates more nearly reflect the factors applicable to the separate hauls than do the hourly rates.

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The sought restriction will not be imposed on the hourly rates. The record shows that the rates meet a specific need in the transportation of asphaltic concrete. It appears that the imposition of restrictions which would hamper the movements involved is contrary to the best interests of the shippers and carriers alike. Although it is concluded that petitioner's request should be denied, it may be pointed out that revision of the method of cost allocation hereinbefore discussed and found justified will reduce the differences in charges which are the basis for the sought restriction. 6

Upon careful consideration of all of the facts and circumstances of record, it is concluded and found as a fact that the existing minimum rates, rules and regulations for the transportation of property by dump truck equipment as set forth in Minimum Rate Tariff No. 7 should be revised to the extent provided in the order which follows, all of which are hereby found to be just and reasonable.

ORDER

Based on the evidence of record and on the conclusions and findings set forth in the preceding opinion,

IT IS HEREBY ORDERED that Minimum Rate Tariff No. 7 (Appendix "A" of Decision No. 32566 as amended) be and it is hereby further amended by incorporating therein to become effective

To the extent that differences remain, it appears that they may be attributed substantially to differences between the hourly rates named in the tariff and the hourly rates upon which are based the zone rates hereinafter prescribed. The latter rates include provision for certain expense increases which had not become effective when the hourly rates in the tariff were promulgated.

August 15, 1956, the revised pages attached hereto and listed in Appendix "A" also attached hereto, which pages and appendix by this reference are made a part hereof.

In all other respects said Decision No. 32566 as amended shall remain in full force and effect.

IT IS HEREBY FURTHER ORDERED that, except as otherwise provided herein, Petition No. 17 filed in this proceeding by the California Dump Truck Owners Association, Inc., be and it hereby is denied.

This order shall become effective twenty days after the date hereof.

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	Dated at	San Francisco	, California,	this 16th
day of	July	, 1956.	ah	
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APPENDIX "A" TO DECISION NO. 53434

Revised Pages to Minimum Rate Tariff No. 7
Authorized by Said Decision

Twelfth Revised Page 2 cancels Eleventh Revised Page 2 Fourth Revised Page 10-A cancels Third Revised Page 10-A First Revised Page 38-C cancels Original Page 38-C First Revised Page 38-D cancels Original Page 38-D First Revised Page 38-E cancels Original Page 38-E First Revised Page 38-F cancels Original Page 38-F First Revised Page 38-G cancels Original Page 38-G Third Revised Page 38-H cancels Second Revised Page 38-H First Revised Page 38-I cancels Original Page 38-I First Revised Page 38-J cancels Original Page 38-J First Revised Page 38-K cancels Original Page 38-K First Revised Page 38-L cancels Original Page 38-L Third Revised Page 38-M cancels Second Revised Page 38-M First Revised Page 38-0 cancels Original Page 38-0 Second Revised Page 38-P cancels First Revised Page 38-P Third Revised Page 38-Q cancels Second Revised Page 38-Q

(END OF APPENDIX "A")

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Cancels
Eleventh Revised Page 2

MINIMUM RATE TARIFF NO. 7

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Addition, Decision No. 53434

EFFECTIVE AUGUST 15, 1956

Fourth Revised Page 10-A Cancels MINIMUM RATE TARIFF NO. 7 Third Revised Page.....10-A SECTION NO. 3-RATES FROM PRODUCTION AREAS TO DELIVERY No. ZONES 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, the center line of such streets, railway lines, rights of way and water courses will constitute the definite boundary line. (See Item No. 205) 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 200-A Cancels line. The term "strect" as used above will be synonymous with "avenue", "boulevard", "drive", "lane", "terrace", "road", or other designations thereof.

Where the term "shore line" is employed as a bound-200 ary 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. APPLICATION OF ZONE RATES (a)(Applies only in Southern Territory.) Zone rates contained in this section will apply to all points within the described boundaries of the respective zones, provided however, that deliveries may be made to the property lines of streets used as the boundaries of de-205-A Cancels livery zones. 205 (b) (Applies only in Northern Territory,) The rates in this section apply as follows:
(1) From a commercial producing plant as de-fined in Items Nos. 10 and 11, 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 Items Nos. 10 and 11, located

within a defined delivery zone, subject to subparagraph (3), or
(2) (Applies only for the transportation of cold road oil mix (otherwise known as "Plant Mix").) From a hot plant, as defined in Items Nos. 10 and 11, 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. ADDITIONAL CHARGE FOR SERVICE PERFORMED ON SUNDAYS AND HOLIDAYS When asphaltic concrete or cold road oil mixture is transported under the rates in this section of the tariff on Sunday, New Years Day, Memorial Day, 4th of July, Labor Day, Armistice Day, Thanksgiving Day, or Christmas Day, rates provided therefor will be increased 20 percent. #206 COMMODITIES When reference is made to this item rates apply (subject to Item No. 205) for the transportation of the following commodities: (See Exception.) Concrete Aggregates and other Articles, viz.: Stone, natural Gravel. Mix, Cold Road Oil Chips or waste, 207 Sand, Stone, natural, not sawed or finished. Rates subject to this item will not apply on the commodities described in Item Exception: No. 146. ALTERNATIVE APPLICATION OF DISTANCE RATES IN SECTION NO. 2 WITH COMBINATION RATES BASED UPON 208 ZONE RATES For applicable provisions, see Item No. 125. #Addition, Decision No. 53434 EFFECTIVE AUGUST 15, 1956 Issued by the Public Utilities Commission of the State of California, San Francisco, California. Correction No. 516

MINITUM RATE TARIFF NO. 7.

SECTION NO. 3 - RATES FROM PRODUCTION AREAS TO DELIVERY ZONES IN CENTS PER TON (Continued)

Oltem No. 270-I (Concels 270-H)

MATERIAL, viz.:

Asphaltic Concrete (commonly called "Hot Stuff"), Cold Road Oil Mixture (commonly called "Plant Mix").

FROM (1)Los			TO	(1)	Los A	ngole	s Cou	nty D	elive	ry Zo	nes				
Angeles County					1						2		3		
Production Areas	A	В	C	Œ.	Ε	F	G	H	I	A	ďΒ	A	B	Ü	D
A B E	50 68 185	48 58 178	48 51 166	50 39 156	12 .58 176	38 59 175	164 55	47 69 184	60 77 194	63 147	72 54 133	83 70 121	93 80 113	101 86 100	108 91 113
G	210 225 176	198 218 167	194 209 174	185 200 178	194 218 161	184 209 153	181 213 155	203 222 152	214 231 168.	181 196 179	188	174	146 161 144	135 153 136	136 162 J.25
FROM (1)Los			TQ	(l) I	os An	geles	Cour	ty De	liver	y Zor	nes				
Angeles County			3			,	4					5			6
Production Areas	£	Ħ	I	J	A	В	3	ם	E	A	3	C	D	E	С
A B E	108 99. 113	113 96 112	106 86 109	124 106 106	87 109 127	96 108 120	25 113 127	101 116 125	107 115 108	49 70 163	58 79 154	72 88 142	76	5 86	73 94 166
F C S	129 158 116	139 152 117	138 155 131	149 152 133	142 163 107	132 158 106	136 155 94	130 149 93	98 179 157	171 197 112	160 186 129	151 175 120	19	7 209	178 199 124

- (1) For descriptions of Los Angeles County Production Areas and Delivery Zones, see Pages 11 to 21-6, inclusive.
 - ♦ Increase, Decision No. 53434

EFFECTIVE AUGUST 15, 1956

SECTION NO. 3 - RATES FROM PRODUCTION AREAS TO DELIVERY ZONES IN CENTS PER TON (Continued)

Oltem No. 271-A (Cancels 271)

MATERIAL, viz.:

Asphaltic Concrete (commonly called "Hot Stuff"), Cold Road Oil Mixture (commonly called "Plant Mix").

FROM (1)Los			TO (1) Io	s Ang	eles	Coun	ty De	live	ry Zo	nes				
Angeles County	6							7							
Production Areas	מ	Ε	A	В	С	α	E	Ţ	G	H	I	J	К	L	M
ABE	71 97 165	71 99 168	65 86 200	59 78 191	50 70 180	:47 68 178	53 75 164	7	78	4 88	9	7 .9	4 86	86	81 103 201
FGS	130 202 126	191 211 133	219 237 169	210 230 164	199 223 158	189 216 157	191 217 152	22	5 23	5 240	23	4 230	218	213	217 235 160
FROM (1)Los			TO (1) 10	s Ans	gelos	Cour	ty D	elive	ry Zo	nes				
Angeles	7		8	3				9					10		
Production Areas	N	A	B	С	α	A	В	С	۵	E	F	A	B	"C	מ
A B E	79 100 193	82 103 212	71 94 209	76 103 208	·66 108 215	75 83 198	69 76 191	68 79 197	71 <u>4</u> 86 200	68 86 203 :	75 92 210	99 117 234	109	105 129 239	94 117 235
F C S	209 226 152	182 278 553	223 243 175	223 239 168	232 248 176	226 235 193	218 229 195	213 228 191	237	237	31 43 133	247 267 198	237 258 189	251 268 197	238 260 187

⁽¹⁾ For descriptions of Los Angeles County Production Areas and Delivery Zones, see Pages 11 to 21-G, inclusive.

EFFECTIVE AUGUST 15, 1956

O Increase, Decision No. 53434

SECTION NO. 3 - RATES FROM PRODUCTION AREAS TO DELIVERY ZONES IN CENTS PER TON (Continued)

O'Item No. 272-1 (Cancels 272)

MATERIAL, viz.:

Asphaltic Concrete (commonly called "Hot Stuff"), Cold Road Oil Mixture (commonly called "Plant Mix").

FROM (1)Los		TO	(1)	Los .	Ango.	Los C	ounty	Del	ivery	r Zor	es				
Angeles County			11					13					ਸਾਂ		
Production Areas	Α	В	.c	Д	E	A	В	С	α	£	Ţ	В	3	ď,	E
A B E	91 98 209	88 23 218	81 92 212	83 100 218	20 223	140 250	109 128 246	103 120 238	109 135 250	114 136 255	97 104 220	98 107 226	100 116 230	113 126 245	131 245
FGS	513 577 573	239 253 208	232 247 202	239 252 197	247 259 204	268 236 222	259 277 208	253 270 203	257 275 209	262 283 209	253 256 223	212 261 573	253	263 281 222	263 277 234
FROM (l)Los		TO	(1)	Los A	ngel	es Co	unty	Deli	vory	Zone	5				
Angeles County	1		15			16			20				21.		
Production Areas	A	В	Ċ	מי	E	В	Λ	₿	С	Ď	A2	·A3	νŢ	C2	C3
A B C	62	66 65	63 62	' 58 59	54 66	76	120 145 110	135 152 95	150 173 83	139 167 98	80 103 155	143 113 91	96 119 147	110	107 126 128
D E F	186	167 218	180°	180 209	176 213	199	134	133 144 130	136 136	111 155 140	140 173 174	127 155 160	181	148 167 1147	146 157 147
G P S	228 187	226 193	136 214	212		234	153 159 85	149 144 72	154 121 54	155 134 63	194 177 118	181 176 108	183 180 113	167 183 103	163 178 100
T U X							162 115 131	159 105 127	128 20 111	104 92 104	197 142 148	189 139 140	146 146	193 142 157	183 131 152

⁽¹⁾ For descriptions of Los Angeles County Production Areas and Delivery Zones, see Pages 11 to 21-G, inclusive.

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MINIMUM RATE TARIFF NO. 7

SECTION NO. 3 - RITES FROM PRODUCTION AREAS TO DELIVERY ZONES IN CENTS PER TON (Continued)

♦ Item No. 273-4 (Cancels 273)

MATERIAL, viz.:

Asphaltic Concrete (commonly called "Hot Stuff"), Cold Road Oil Hixture (commonly called "Plant Mix").

FROM (1) Los			TO	(1)1	os ?	ngol	.೦ಽ ೦	Count	y Do	olive	ry Zo	nes			
Angoles County	21					22							23		
Production Areas	C7†	Λ	В	С	D	E	F	Ģ	H	I	Λ	B	С	מ	E
A B C	108 125 129	138	135	127	130	114 135 122	175	138	132	143	125 155 134		175 179 155	126 151 106	136 162 95
чао	139 157 146	201	198	180	168	126 158 140	164	174	182	192	193	109 186 176	103 183 162	110 165 149	98 171 155
O P S	168 164 92	193	183	165		165 157 86				206 165 112	192 158 105	183 153 91	130 143 84	167 138 73	170 129 73
T U X	174	168	155	133	125		108	115	127	140 144 192	133	179 121 117	159 110 116	154 98 106	139 90 91
FROM (1) Los			TO	(1)L	၁ ဒ - သ	ngol	es C	ount	y Dei	liver	y Zoi	nes			
ingeles County	23			-	57				25			26		27	28
Production Areas	F	Λ	В	С	מ	E	F	Λ	B	С	D	Λ	В		
A B C	131 152 107	142		152	151	136 160 135	165	163	169	151 176 133	155 179 128	179	145 168 173	164 190 183	178 202 196
DEF	91 139 170	222		208	515	111 205 193	203		223		90 216 200		5773 5773 135	1) ₁ 3 263 260	153 277 265
G P S	137 134 85	169	173	165	158	205 153 116	147	232 171 144	160	224 150 130	217 134 123	250 183 167	130 130 240	263 188 176	274 199 183
T U	150 104 101	163	167	151	155	147	127	170	159	174 149 123		203 133 156	199 179 153	194 194 164	224 205 176

⁽¹⁾ For descriptions of Los Angeles County Production Areas and and Delivery Zones, see Pages 11 to 21-G, inclusive.

♦ Increase, Decision No. 53434

EFFECTIVE AUGUST 15, 1956

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

SECTION NO. 3 - RATES FROM PRODUCTION AREAS TO DELIVERY ZONES IN CENTS PER TON (Continued)

♦ Item No. 274—1 (Cancels 274)

MATERIAL, viz.:

Asphaltic Concrete (commonly called "Hot Stuff"), Cold Road Oil Mixture (commonly called "Flant Mix").

Angeles County Production A B C A B C D E F A B C D A B Production A B C A B C D E F A B C D A B B C D A B C D B F A B C D B B A B B C D A B C D B F A B C D A B C D B B A B B C D A B C D B B F A B C D A B C D A B B C D A B C D B F A B C D A B C D A B B C D A B C D B F A B C D A B C D A B B C D A B B C D A B C D B F A B C D A B C D B B A B C D A B D C D C D A B D C D C D A B D C D C D A B D C D C D C D A B D C D D C D C D C D C D C D C D C D C	rROM (1) Los		TC) (I)	Tos	i iin	Scree	, का	nty	DoTa	very	Zono	35			
Production A B C A B C D E F A B C D A B	Angeles		35					36				37	7			40
B 200	Production	Δ	В	¢	-7	В	С	ם	E	F	-1	B .	С	D	Λ	В
E 230 218 229 193 201 183 189 206 205 209 193 198 215 221 224 208 196 202 174 151 167 170 184 187 186 169 170 183 194 193 C 223 214 216 189 195 192 186 198 201 196 181 180 194 202 204 P 125 124 116 189 195 192 186 189 201 196 181 180 194 202 204 S 136 122 136 95 98 85 91 112 104 116 97 114 125 136 139 T 147 142 138 153 142 133 121 131 149 122 109 98 112 124 123 U 114 108 112 114 97 87 74 82 99 73 62 50 60 73 64 FROM (1) Los Angeles County Delivery Zones Angeles County Production C D A B C D E F A B C D E F G A 202 208 194 196 201 206 212 215 200 212 220 206 215 225 233 B 224 229 215 223 223 229 234 233 227 230 238 228 236 250 257 C 121 126 115 105 122 114 117 117 93 81 91 99 107 100 113 D 47 52 45 56 50 61 63 69 64 80 81 65 75 86 93 E 227 226 217 202 216 206 210 216 193 179 190 124 200 200 211 F 194 203 190 161 198 166 190 166 153 164 169 176 170 187 C 206 214 203 194 210 198 205 204 179 162 171 163 187 180 194 F 03 70 00 64 63 57 53 52 57 62 49 51 43 11 47 17 S 143 140 135 126 143 132 135 139 114 103 114 118 126 118 139 T 115 103 109 91 90 06 65 85 85 04 72 62 75 73 63 66 U 116 124 108 101 113 110 115 115 03 77 38 96 104 95 107	B	200	178	201	136	162	168	182	178	167	191	193	205	203	205	216
P 125 121 116 138 128 120 108 118 128 105 95 81 92 99 88 88 136 122 136 95 90 35 91 112 104 116 97 114 125 136 139 114 108 112 114 97 86 74 93 109 97 81 89 105 106 113 114 108 112 114 97 87 74 82 99 73 82 50 60 73 64 113 114 115	E	230	23.8	229	1,03	201.	183	189	206	205	209	193	198	215	221	224
U 111 108 112 111 97 36 74 93 109 97 81 89 105 108 113 X 97 92 38 111 97 37 74 62 99 73 62 50 60 73 64 FROM (1) Los Angeles County Delivery Zones Angeles County Production C D A B C D E F A B C D E F G A 202 208 194 196 201 206 212 215 200 212 220 206 215 225 233 B 224 229 215 223 223 229 234 238 227 230 238 228 236 250 257 C 121 126 115 105 122 114 117 117 93 81 91 99 107 100 113 D 47 52 45 56 50 61 63 69 64 80 81 65 75 86 93 E 227 226 217 202 218 206 210 216 193 179 190 194 200 200 211 F 194 203 190 161 198 186 190 189 186 153 164 169 176 170 187 G 206 214 203 194 210 198 205 204 179 162 171 183 187 180 194 F 196 196 196 197 198 205 204 179 162 171 183 187 180 194 F 196 196 196 197 198 205 204 179 162 171 183 187 180 194 F 196 196 196 196 196 196 196 196 196 196	P	125	121,	116	138	128	120	108	118	128	105	95	81	92	99	88
Angeles County Production C D A B C D E F A B C D E F G A 202 208 124 196 201 206 212 215 200 212 220 206 215 225 233 B 224 229 215 223 223 229 234 233 227 230 238 228 236 250 257 C 121 126 115 105 122 114 117 117 93 81 91 99 107 100 113 D 47 52 45 56 50 61 63 69 64 80 81 65 75 86 93 E 227 226 217 202 218 206 210 216 193 179 190 124 200 200 211 F 124 203 190 181 128 186 190 189 166 153 164 169 176 170 187 G 206 214 203 194 210 198 205 204 179 162 171 183 187 180 194 I 38 00 81 73 63 62 75 77 63 66 57 54 44 F 33 70 00 64 63 57 53 52 57 62 49 51 43 41 47 S 143 140 135 126 143 132 135 139 114 103 114 118 126 118 139 I 115 103 109 91 93 06 35 85 04 72 62 75 73 63 66 U 116 124 108 101 118 110 115 115 08 77 88 96 104 95 107	r X	114	103	112	بالتدا	97	36	74	93	109	97	81	89	105	108	113
County			T	(1))Los	-jus	eles	Cow	nty]	Deli	very	Zones	5			
A 202 208 194 196 201 206 212 215 200 212 220 206 215 225 233 B 224 229 215 223 223 229 234 238 227 230 238 228 236 250 257 C 121 126 115 105 122 114 117 117 93 81 91 99 107 100 113 D 47 52 45 56 50 61 63 69 64 80 81 65 75 86 93 E 227 226 217 202 218 206 210 216 193 179 190 194 200 200 211 F 194 203 190 181 198 186 190 189 166 153 164 169 176 170 187 G 206 214 203 194 210 198 205 204 179 162 171 183 187 180 194 F 86 00 81 73 63 62 75 77 63 66 57 54 44 P 03 70 80 64 63 57 53 52 57 62 49 51 43 41 47 S 143 149 135 126 143 132 135 139 114 103 114 118 126 118 199 T 115 103 109 91 98 06 85 85 84 72 62 75 73 63 66 U 116 124 108 101 113 110 115 115 38 77 38 96 104 95 107		<u> </u>														
B 224 229 215 223 223 229 234 238 227 230 238 228 236 250 257 121 126 115 105 122 114 117 117 93 81 91 99 107 100 113 D 47 52 45 56 50 61 63 69 64 80 81 65 75 86 93 227 226 217 202 218 206 210 216 193 179 190 124 200 200 211 194 203 190 181 198 186 190 189 166 153 164 169 176 170 187 G 206 214 203 194 210 198 205 204 179 162 171 183 187 180 194 1 86 0 81 73 63 62 75 77 63 66 57 54 44 17 8 66 0 81 73 63 62 75 77 63 66 57 54 44 17 8 143 149 135 126 143 132 135 139 114 103 114 118 126 118 129 115 103 109 91 93 36 35 85 34 72 62 75 73 63 66 124 108 101 113 110 115 115 38 77 88 96 104 95 107	Angeles County	14	0				بر				 		42			
E 227 226 217 202 218 206 210 216 193 179 190 194 200 200 211 194 203 190 181 198 186 190 189 166 153 164 169 176 170 187 G 206 214 203 194 210 198 205 204 179 162 171 183 187 180 194 H 86 00 81 73 63 62 75 77 63 66 57 54 44 P 03 70 00 64 63 57 53 52 57 62 49 51 43 41 47 S 143 149 135 126 143 132 135 139 114 103 114 118 126 118 139 T 115 103 109 91 93 86 85 85 84 72 62 75 73 63 66 U 116 124 108 101 113 110 115 115 83 77 88 96 104 95 107	Angeles County Production			Λ	В			E	F	47	B	c		E	F	G
I 88 00 81 73 63 62 75 77 63 66 57 54 44 P 03 70 60 64 63 57 53 52 57 62 49 51 43 41 47 S 143 140 135 126 143 132 135 139 114 103 114 118 126 118 139 I 115 103 109 91 93 06 35 85 04 72 62 75 73 63 66 U 116 124 108 101 113 110 115 115 03 77 38 96 104 95 107	Angeles County Production Areas A B	557 505 C	D 208 229	194	196 223	201 201 223	D 206 229	212	215 233	200 227	21.2 230	220 238	D 206 228	21.5 236	225 250	233 257
T 115 103 109 91 98 36 85 85 34 72 62 75 73 63 66 U 116 124 108 101 113 110 115 115 38 77 38 96 104 95 107	Angeles County Production Areas A B C D E	202 224 121 47 227	208 229 126 52 226	194 215 115 15 217	196 223 105 56 202	201 223 122 50 218	D 206 229 114 61 206	212 234 117 63 210	215 233 117 69 216	200 227 93 64 193	212 230 81 80 179	220 238 91 81 190	D 206 228 29 65 124	215 236 107 75 200	225 250 100 86 200	233 257 113 93 211
x 61 66 52 43 55 51 55 50 48 65 59 48 57 69 74	Angeles County Production Areas A B C D E F G I	202 224 121 47 227 194 206	D 208 229 126 52 226 203 214	194 215 115 15 217 190 203 36	196 223 105 56 202 101 194	201 223 122 50 216 128 210	D 206 229 114 61 206 186 198 73	212 234 117 63 210 190 205 63	215 233 117 69 216 189 204	200 227 93 64 193 166 179 75	212 230 81 80 179 153 162 77	220 238 91 31 190 164 171 63	206 228 29 65 124 169 133 66	215 236 107 75 200 176 167 57	225 250 100 86 200 170 180	233 257 113 93 211 187 194
	Angeles County Production Areas A B C D E F G H P S T	202 224 121 47 227 194 206 03 143 115	D 208 229 126 52 226 203 214 70 149 103	194 215 115 217 190 203 36 35 109	196 223 105 56 202 101 194 126 126 91	201 223 122 50 210 210 81 63 143 93	D 206 229 114 61 206 186 198 73 57 132	212 234 117 63 210 190 205 63 53 135	215 233 117 69 216 139 204 62 52 139	200 227 93 64 193 166 179 75 57 114	212 230 81 80 179 153 162 77 62 103	220 238 91 190 164 171 63 49	206 228 29 65 124 169 163 66 51 118 75	215 236 107 75 200 176 187 57 43 126	225 250 100 86 200 170 180 54 118 63	233 257 113 93 211 187 194 47 139 66

⁽¹⁾ For descriptions of Los Angelos County Production Areas and Delivery Zones, see Pages 11 to 21-G, inclusive.

♦ Increase, Decision No. 53434

EFFECTIVE AUGUST 15, 1956

Issued by the Public Utilities Commission of the State of California.

San Francisco, California.

SECTION NO. 3 - RATES FROM PRODUCTION AREAS TO DELIVERY ZONES IN CENTS PER TON (Continued)

♦ Itom No. 275-C (Cancels 275-B)

MATERIAL, viz.:

Asphaltic Concrete (commonly called "Hot Stuff"), Cold Road Oil Hixture (commonly called "Plant Mix").

(1) Los	i		TC	(1)	Los	Ju Ec	los	Cour	ich t	OTIV	cry 4	ones			
Angeles County	742						43							1	4
Production Areas	H	Λ	ß	С	D	E	F	G	H	I	J	K	L	Λ	В
: B C	572 557	222 248 79	230 253 79	240 253 87	56 858 846	237 259 88	230 254 89	236 253 98	246 267 98	249 271 99	260 230 111	254 275 106	250 270 110	230 252 133	225 252 132
D E F	82 21 1 186	175	121 168 140	134 168 136	178	121 175 147	96 188 159		117 184 154	129 184 158	128 189 173	118 192 167	107 128 177	81 227 210	04 227 206
C I P	73 23 736	154 72 65	249 85 84	138 91 97	160 89 91	156 80 81	166 68 60	177 54 53	169 72 73	169 80 85	175 68 79	173 56 71	00 73 735	219 81 72	21 6 75 63
S T U	135 77 112	111 51 77	117 54 85	121 63 83	125 50 101	123 47 89	113 47 83	124 46 96	131 140 99	139 63 104	149 57 117	143 53 103	140 62 103	152 101 129	150 100 129
x	60	82	100	117	170	98	78	79	98	109	100	99	89	73	77
FROM (1) Los			T) (1)Los	Ingo	los	Cour	ity I	Doliv	ory 2	ones		'	
Angeles County	14	1,				1	1 5					46	46E	47	43
Production Areas	С	D	Λ	В	C	D	E	G	H	I	-	I	ł		1
							~				J				
A B C	245 263 120	171 501 570	238	236		224		265		37	104	86 111	597 517	83 103	75 99
BCDE	245 263 120 39 219	240 261 141 89 237	238 246 148 72	236 249 147 70	219 233 136 68	224 240 139 70	221 229 133 68	265 287 168 109	21:9 269 147 93	37 109	104	בננ	264	103	99
BC DEF	245 263 120 89 219 193	21:0 261 11:1 89 237 219	238 246 148 72 231	236 249 147 70 229	219 233 136 68 214	224 240 139 70 209	221 229 133 68 203	265 287 168 109 239	219 269 147 93 220	37 109 224	104 128	217	92 216	215	294
BCDE	245 263 120 39 219	240 261 141 89 237 219 225 87	238 246 148 72 231 232	236 249 147 70 229 232	219 233 136 68 214 218	224 240 139 70 209 220	221 229 133 68 203 216	265 287 168 109 239 251	21:9 269 147 93 220 234 104	37 109 224	104 128	בננ	264	103	99
мо пек с	245 263 120 39 219 193 203 64	240 261 141 89 237 219 225 87 78 160 107	238 246 148 72 231 232 104 167 116	236 249 147 70 229 232 98 169 118	219 233 136 68 214 218 80 156 106	224 240 139 70 209 220 88 162 105	221 229 133 68 203 216 75 152 100	265 287 168 109 239 251 120 101	21:9 269 147 93 220 234 104 91 173 119	37 109 224	104 123 219 235	217	264 92 216 228	215	294

⁽¹⁾ For descriptions of Los Angeles County Production Areas and Dolivery Zones, see Pages 11 to 21-C, inclusive.

EFFECTIVE AUGUST 15, 1956

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

[♦] Increase, Decision No. 53434

SECTION NO. 3 - RATES FROM PRODUCTION AREAS TO DELIVERY ZONES IN CENTS PER TON (Continued)

♦ Titem No. 276-A (Cancels 276)

MATERIAL, viz.:

Asphaltic Concrete (commonly called "Hot Stuff"), Cold Road Oil Mixture (commonly called "Flant Mix").

FROM (1) Los			ŗ	ro	(1)	Los A	ngele:	Cow	nty De	live	ry Zoi	nes			
Angeles County	49	50							60						
Production Areas			Al	A2	52	Cl	C2	СЗ	במ	D2	D3	D4	D5	El	E2
A B E	113 20	91 113	134 117 70	126 107 68	138 122 50	123 103 78	127 110 71	135	136 115 19	156 131 39	163 140 47	153 128 54	144 124 59	128 120 87	141 123 78
គ្ល	238	219 237	128 113 131	119 136 122	114 131 135	121	107 127 115	99 120 103	105 122 124	98 120 132	73 95 127	83 106 122	91 112 117	105	96 121 103
х			229	219	223	209	209	196	212	213	200	202	201	189	193
FROM (1) Los				TO	(1)	Los A	ngele	s Cou	nty D	olive	ry Zo	nes			
Angeles County		60							6	1					
Production Areas	ЕЗ	Fl	F2	Al	A2	A3	A.4	Bl	B2	Cl	C2	С3	· C4	Dl	D2
A B C	136	152 142	164 147	105 120 118		121 121 116	117 131 119	119 127 141	122 130 121	126 134 117	140 136 112	135 145 109	129	114 132 123	119
E F G	71 91 113	82 104	59 69 83	120	116	118 116 132	117 117 136	104 108 138	113 113 128	117 26 37	88 92 105	90 88 111	113 114 133	140 136 156	132 127 138
P S T	93	108	113	81	76	38	83	105	94	96	90	80	79	170 95 146	160 78 163
X	131	182	183	130 156		131	126	143	130 164	126 183	121 178	121 170	115 158	177 173	776 774

⁽¹⁾ For descriptions of Los Angeles County Production Areas and Delivery Zones, see Pages 11 to 21-G, inclusive.

♦ Increase, Decision No. 53434

EFFECTIVE AUGUST 15, 1956

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MINIMUM RATE TARIFF NO. 7

SECTION NO. 3 - RATES FROM PRODUCTION AREAS TO DELIVERY ZONES IN CENTS PER TON (Continued)

O Item No. 277-A (Cancels 277)

MATERIAL, viz.:

Asphaltic Concrete (commonly called "Hot Stuff"), Cold Road Oil Mixture (commonly called "Plant Mix").

A	(1) Los				:0 (3	عمدرا	2 yms	io Tes	Cor	nty	norr	very	Zone	\$		
Production Al	Angeles			62	?			63	3			64			65	
157 177 173 149 157 154 158 164 174 173 190 188 195 201 214 C	Production	ΛJ	Λ2	13	Bl	B2	Λ	В	С	D	Λ	В	С	Λ	В	С
F 93 101 115 82 84 70 59 78 70 87 97 101 76 89 95 116 121 133 105 103 87 83 94 86 101 110 120 88 108 94 150 139 134 59 53 13 76 68 86 97 76 85 65 61 52 88 75 86 1 146 120 127 104 66 84 103 87 96 110 81 91 81 70 58 87 73 81 120 128 128 160 150 165 176 152 155 141 136 117 134 128 135 160 110 110 120 88 108 94 128 128 160 150 165 176 152 155 141 136 117 134 128 135 160 110 110 120 120 120 120 120 120 120 12	B	157	177	173	149	157	154	158	164	174	173	190	188	195	201	214
S	F	93	104	115	82	84	70	59	78	70	87	97	104	76	89	95
To (1) Los Angeles County Delivery Zones	S	59	53	43	76	68	86	97	76	85	65	61	52	88	75	86
(1) los Angelos County Production A B C D E F C A B C D E F G H A 183 190 209 217 224 204 199 212 217 221 229 236 230 229 227 B 205 212 222 226 239 224 218 225 232 233 237 246 244 246 246 C 49 56 73 86 93 50 51 61 66 63 77 87 78 79 76 D																-
Angelos County Production A B C D E F G A B C D E F G H A 183 190 209 217 224 204 199 212 217 221 229 236 230 229 227 B 205 212 222 226 239 224 213 225 232 233 237 246 244 246 246 C 49 56 73 86 93 50 51 61 66 63 77 87 78 79 76 D				ŗ	00 (:	L)Los	s Ang	zolos	S Cor	ınty	Deli	very	Zone	5		
Areas	Angelos				66			·					67			
205 212 222 226 239 224 213 225 232 233 237 246 244 246 246	Production												٠,			
E 136 132 138 144 156 140 141 148 149 153 161 158 158 157 F 116 104 107 114 117 115 124 120 119 115 124 134 127 125 127 G 96 116 113 115 119 126 136 135 125 118 123 132 128 128 133 I 106 P 114 111 120 135 144 100 93 95 104 114 123 130 116 108 99 S 69 77 86 96 105 82 77 91 96 98 105 113 112 111 107 T 94 92 93 111 115 76 85 69 82 88 97 106 91 78 71 U 49 53 71 81 90 56 48 63 72 75 82 92 87 85 83	1	Λ	B	С	D	E	F	G	"	В	C	α		F	G	Н
I 106 P 114 111 120 135 144 100 93 95 104 114 123 130 116 108 99 S 69 77 86 96 105 82 77 91 96 98 105 113 112 111 107 T 94 92 93 111 115 76 85 69 82 88 97 106 91 78 71 U 49 53 71 81 90 56 48 63 72 75 82 92 87 85 83	Areas	183 205	190	209 222	217 226	224 239	557 507	199 218	212 225	217 232	221 233	229 237	E 236 246	5717 530	5719 553	227 21 6
P 114 111 120 135 144 100 93 95 104 114 123 130 116 108 99	Areas C D E	183 205 49 	190 212 56 132	209 222 73	217 226 86	224 239 93 156	20 557 507	199 218 51	106 106 525 512	217 232 66 123 148	221 233 63 126 149	229 237 77 134 153	E 236 246 87 143 161	230 244 78 138 158	229 246 79 136 158	227 21 6 76 126 157
T 94 92 93 111 115 76 85 69 82 88 97 106 91 78 71 49 53 71 81 90 56 48 63 72 75 82 92 87 85 83	Areas A B C D E F G	183 205 49 136 116	190 212 56 132 104	209 222 73 138 107	217 226 86 144 114	224 239 93 156 117	170 170 20 507 507	199 218 51 141 124	212 225 61 106 144 120	217 232 66 123 148 119	221 233 63 126 149 115	229 237 77 134 153 124	E 236 246 87 143 161 134	230 244 78 138 158 127	229 216 79 136 158 125	227 216 76 126 157 127
Y 777 700 778 701 712 08 00 00 700 770 700 700 700 700	Areas A B C D E F G I	183 205 49 136 116 96	190 212 56 132 104 116	209 222 73 133 107 113	217 226 86 114 114 115	224 239 93 156 117 119	204 224 50 140 126	199 218 51 141 124 136	212 225 61 106 144 120 135	217 232 66 123 148 119	221 233 63 126 149 115	229 237 77 134 153 124	236 246 87 143 161 134 132	230 211 78 138 158 127	229 246 79 136 158 125	227 216 76 126 157 127 133 106
X 111 109 117 134 143 97 92 98 109 118 125 132 123 119 109	Areas ABC DEF GHP ST	183 205 19 136 116 96 114 69 94	190 212 56 132 104 116 111 77 92	209 222 73 133 107 113 120 86 93	217 226 86 144 115 135 96 111	224 239 93 156 117 119 144 105	2014 2214 50 115 126 100 82 76	199 218 51 141 124 136 93 77 85	212 225 61 106 144 120 135 95 91	217 232 66 123 148 119 125 104 96	221 233 63 126 149 115 118 114 98 88	229 237 77 134 153 124 123 105 97	E 236 246 87 143 161 134 132 130 113	230 214 78 138 158 127 128 116 112 91	229 246 79 136 158 125 128 108 111 78	227 216 76 126 157 127 133 106 99

⁽¹⁾ For descriptions of Los Angeles County Production Areas and Delivery Zones, see Pages 11 to 21-G, inclusive.

♦ Increase, Decision No. 53434

EFFECTIVE AUGUST 15, 1956

Cancels

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SECTION NO. 3 - RATES FROM PRODUCTION AREAS TO DELIVERY ZONES
IN CENTS PER TON (Continued)

♦ Item No. 278-1 (Cancels 278)

MATERIAL, viz.:

Asphaltic Concrete (commonly called "Hot Stuff"), Cold Road Oil Mixture (commonly called "Plant Mix").

FROM (1)Los			()	l) Lo	s Ang	cles	Count:	y Del	ivery	Zone	S				
ingoles County	67				68						69				73
Froduction Areas	I	1/	В	С	D	E	F	A	8	C	D	E	F	G	
A B C	72 240 250	161 134 30	167 135 68	175 197 62	106 209 45	178 200 ·51	168 188 60	132 197 76	191 212 65	203 219 55	216 239 69	23 <u>1</u> 23 <u>1</u> 212	90 201 201		112
DEF G	112 153 120 136	100 165 148 167	116 152 134 152	119 142 120 139	105 153 126 144	103 160 139 154	95 170 150 163	75 131 159 171	37 171 147 159	92 155 132 140	105 157 129 140	95 165 136 150	75 179 152 163	162	246 247 263
GHPS	38	113	110	112 53	95 63	25 69	104 79	91 90	35 33	36 30	22 37	74 96	72 [°] 99	105	
T U X	61 75 96	121 66 93	106 21 111	110 53 107	26 打 20	98 50 88	110 63 81	100 70 64	90 50 69	30 53 30	59 71 87	62 63 81	75 77 65	00 79 51	
FROM			TO (l) Lo	s ing	cles	Count	y Del	ivery	Zone	Ş		-		
(1)los Angeles County	74	75							80						81
Production Aroas			i,	В	·c	Ċ	E	F	G	н	I	J	ĸ	L	A
A B C	121	91	131 158 146	139 164 150	204 179 143	203 178 123	203 194 126	111, 500 132	191 133 118	203 199 100	193 193 101	133 139 99		7 171	: 154
E F G	219 230 251	194	61 60 76	71 58 78	83 49 59	36 37 ·46	94 53 40	106 55 57	93 46 62	107 62 63	96 60 70	94 65 70	50) 16	š 30
S U X			124	131 136 193	130 140 193	122 129 100	120 129 178	109 115 162	111 120 160	104 98 155	97 101 158	92 98 1 <i>5</i> 3		7 130	

⁽¹⁾ For description of Los Angeles County Production Areas and Delivery Zones, see Pages 11 to 21-G, inclusive.

EFFECTIVE AUGUST 15, 1956

[♦] Increase, Decision No. 53434

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MINIMUM RATE TARIFF NO. 7

SECTION NO. 3 - RATES FROM PRODUCTION AREAS TO DELIVERY ZONES IN CENTS PER TON (Continued)

◊ Item No. 279-4 (Cancels 279)

MATERIAL, viz.:

Asphaltic Concrete (commonly called "Hot Stuff"), Cold Road Oil Mixture (commonly called "Plant Mix").

Name of County Reduction Reduction	FROM (1) Los			T	0 (1	.)Los	Jno	eles	Cour	ity I	eliv	ory	· Zone	28				
Production 3	Angeles	81					ξ	12				1	83	3		84		
B	Production	3	Λ	В	(3	ם	£	F	G	F	I	Λ	В	77	В	С	D
G H H		152	186	196	20	DS 2	214	209	199	209	23	.7	216	224	213	217	217	208
To (1) Los Angeles County Delivery Zones To (1) Los Angeles County Delivery Zones Style	G		加	49) (58	54	49	117	50) 5	6	64	77	60	60	72	66
(1) Los ingelos 84 85 86 County Production Arcas A 222 216 227 231 238 245 248 249 255 282 266 270 269 264 263 252 B 221 219 229 231 240 246 247 250 234 255 240 251 263 259 247 247 E 124 121 130 134 143 147 151 157 138 157 149 160 168 163 154 150 F 76 74 84 90 96 105 103 106 94 119 106 110 115 105 104 95 G 76 70 78 84 91 100 89 92 87 106 100 99 105 97 92 84 H 115 112 100 103 89 84 76 76 62 59 47 46 64 68 59 68 S 132 123 138 141 144 151 156 154 183 215 196 185 183 177 177 162	s X																	
Angeles County Production J K Al A2 Bl B2 Cl C2 A B C D E F G H Areas A 222 216 227 231 238 245 248 249 255 282 266 270 269 264 263 252 B 221 219 229 231 240 246 247 250 234 255 240 251 263 259 247 247 E 124 121 130 134 143 147 151 157 138 157 149 160 168 163 154 150 F 76 74 84 90 96 105 103 106 94 119 106 110 115 105 104 95 G 76 70 78 84 91 100 89 92 87 106 100 99 105 97 92 84 H 115 112 100 103 89 84 76 76 62 59 47 46 64 68 59 68 S 132 123 136 141 144 151 156 154 183 215 196 185 183 177 177 162		TO (1)Los Angeles County Delivery Zones																
Production Areas J K Al A2 Bl B2 Cl C2 A B C D E F G H A 222 216 227 231 238 245 248 249 255 282 266 270 269 264 253 259 247 247 B 221 219 229 231 240 246 247 250 234 255 240 251 263 259 247 247 E 124 121 130 134 143 147 151 157 138 157 149 160 168 163 154 150 F 76 74 84 90 96 105 103 106 94 119 106 110 115 105 104 95 G 76 70 78 84 91 100 89 92 87 106 100 99 105 97 92 84 H 115 112 100 103 89 84 76 76 62 59 47 46 64 68 59 68 S 132 123 136 141 144 151 156 154 183 215 196 185 183 177 177 162	ingelos	87	,			85							86					
B 221 219 229 231 240 246 247 250 234 255 240 251 263 259 247 247 E 124 121 130 134 143 147 151 157 138 157 149 160 168 163 154 150 F 76 74 84 90 96 105 103 106 94 119 106 110 115 105 104 95 G 76 70 78 84 91 100 89 92 87 106 100 99 105 97 92 84 H 115 112 100 103 89 84 76 76 62 59 47 46 64 68 59 68 S 132 123 136 141 144 151 156 154 183 215 196 185 183 177 177 162	Production	J	К	£1.	75	Bl	B2	ದ	C2	Λ	В	С	מ	E	F	G		Ħ
G 76 70 78 84 91 100 89 92 87 106 100 99 105 97 92 84 H 115 112 100 103 89 84 76 76 62 59 47 46 64 68 59 68 S 132 123 136 141 144 151 156 154 183 215 196 185 183 177 177 162		221	219	229	231	240	246	247	250	234	255	240	251	263	259	24	7 2	47
	G	76	70	78	84	91	100	39	92	87	106	100	99	105	97	9	2	84
	x s																	

⁽¹⁾ For descriptions of Los Angeles County Production Areas and Delivery Zones, see Pages 11 to 21-G, inclusive.

EFFECTIVE AUGUST 15, 1956

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

[♦] Increase, Decision No. 53434

Item No.				TION AREA (Continue	S TO DELI :d)	VERY ZONI)
	MATERIAL, viz.: Asphaltic Conc Cold Road Oil	erete (com Mixture (monly cal	led "Hot called "F	Stuff"), Plant !!ix").	
	10 (2)Orango County	FROM	(1)Los A	ngeles Co	unty Prod	uction A	reas
ļ	Delivery Zones	C	ţî,	G	P	S	Ü
♦ 230-H Cancels 200-G	122002333333335555555566667777779966667866667868686868783333333355677666999999999999999999999999	145894 15841303316476897142270330705425 14541303316476897142270330705425 178414303316476897142270330705425	1977360499063566267466641453254555359646796467964679646796467866446796467964	17374500499730094550299031014114152466145099050507799190343300	50933090724990329429081639922226697543887703352992 111111167411111111111111111111111111111	177755625648665486664866782845666456664867945666796879679	14: 13: 16: 16: 16: 16: 16: 16: 16: 16: 16: 16

230	270	267	
267	263	252	
253	256	246	
213	240	227	
236	234	221	
230	274	264	
230	270	267	
239	230	276	
299	290	237	
	230 239	230 270 239 230	267 263 252 258 256 246 243 240 227 236 234 221 230 274 264 230 270 267 239 230 276 229 290 237

(1) For descriptions of Los ingeles County Production Areas "C", "F", "G", "P", "S" and "U" see Pages 21-E, 21-F and 21-G.
(2) For descriptions of Orange County Delivery Zones see Pages 23 to 33, inclusive.

53434

EFFECTIVE AUGUST 15, 1956

Item No.	SECTIO	ON NO. 3 -	R.TES FROM IN CENTS PE	PRODUCTION AREAR TON (Continu	S TO DELIV	ERY ZONES			
	MAPERILL, -sphal Cold Re	tic Concre	te (commonly xture (commo	called "Hot St	ouff"), int Mix").				
	TO (1)Ventura County Delivery	(l)Ventu	OM ra County ion Areas	(1)Ventura County	FROM (1)Ventura County Production Areas				
	Zones	∴ B	C E	D _{elivery} Zones	A B	C E			
0285-∴ Cancels 285	0HN94567890HN945667890HN933333333333334494HN9456678990HN933333333333334494HN9456	142 147 157 157 158 118 118 118 118 118 118 118 118 118	163 163 163 163 163 163 163 163 163 163	47 488C 48 48 48 48 48 48 48 48 48 48 48 48 48	86 1104 1107 1113 1113 1113 1113 1113 1113 1113	760 937 110 901 149 80 165 165 165 165 165 165 165 165 165 165			

(1) For descriptions of Ventura County Production Areas and Delivery Zones, see Pages 22 to 27, inclusive.

♦ Increase, Decision No. 53434

EFFECTIVE AUGUST 15, 1956

Item No.	SECT	ION NO. 3 - RA IN	TES AROM PROD CENTS PER TO	UCTION ARE N (Continu	AS (ed)	LO DECTAES	ZONES	
	Cold R	tic Concrete (oad Oil Mixtur	e (commonly c	ed "Hot St alled "Pla	uff nt l	"), Mix"). FROM		
	(1)San Diego County Delivery Zones	(2)Orange County Production Areas A B D	(1)San Diego County Production Area I	(1)San Diego County Delivery Zones	:	(2)Orange County Production Areas A B D	(1) San Diego County Production Area I	
\$288-B Cancels 288-A	473488888888888888888888888888888888888	A B D I 166 97 179 92 179 110 191 81 191 122 203 69 201 130 212 58 213 143 224 47 271 196 \$\text{\tex{		59 60 62 63 64 65 66 67 77 77 77 76	43333333333333333333333333333333333333	13 244 6325 22 244 6325 25 258 6339 28 262 6343 29 233 6326 29 233 6330 21 252 6333 21 254 6335 21 254 6335 21 254 6335 21 254 6335 21 254 6335 21 254 6352 21 254 636 21 255 636 21 254 636 21 255 636 21 256 266 21 257 636 21 258 266 21 258 266 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	133 136 151 128 128 128 128 128 128 128 128 128 12	
	MATERIAL as described in Item No. 288. (1) FROM San Diego County Production Area indicated.							
♦289-A Cancels	(2) 10	Orange County	Delivery Zone	s shown be	low	•		
289	Zone	I I	Zone	I	Zone		I	
	19C 19D 20A	145 135 162	20B 20C 21	175 185 152	5 23A		122 115 105	

(1) For descriptions of San Diego County Production Areas and Delivery Zones see Pages 33-B to 33-L, inclusive.

(2) For descriptions of Orange County Production Areas and Delivery Zones see Pages 28 to 33-A, inclusive.

(3) Increase, except as noted (1)

(4) No change (1) Decision No. 5:34:34

(5) Reduction (1) Decision No. 5:34:34

(6) Reduction (1) Decision No. 5:34:34

(7) EFFECTIVE AUGUST 15, 1956

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

Correction No. 529

Item No.	S	ECTIO	N NO.	3 - R.ME IN C	S FRO)LI PRO PER T	DUCTION ON (Cont	AREAS inued	TO Di	ELIVERY	ZONES	
	MATERILL, viz.: Asphaltic Concrete (commonly called "Hot Stuff"), Cold Road Oil Mixture (commonly called "Plant Mix").											
	(l)Ox Cour Deliv	ity Tery		FROM)Orange oduction B	n Areas		(l)Ord Count Dolive Zones	ngo ngo	(1) Pr	FROM Orange oduction B	Count Area	D S
0290-G Cancels 290-F	els 40		53 120 120 122 132 138 129 129 138 129 129 129 129 129 129 129 129 129 129		52292886021644441383160090865 675366788567855648£678776785		11: 11: 12: 13: 13: 14: 15: 16: 17: 18: 19: 19: 20: 20: 20: 21: 22: 23: 23: 23: 23: 23: 23: 24: 25: 26: 27: 28: 28: 28: 28: 28: 28: 28: 28: 28: 28		100 100 110 100 110 100 110 110 110 110	101 17: 105 16: 105 16: 108 17: 108 17: 108 17: 108 17: 108 17: 108 17: 108 17: 108 11: 108 11		8891989994488099941991411111111111111111
	MAT	ERI.L	೩၁ ರ	scribed	in It	em No	. 290.					
	(2)) FROM) TO L	Orang os ing	e County elcs Cou	r Frod inty I	luction Delive:	n Areas ry Zones	indic show	ated n belo	ow		
	Zone	**	מ	Zone	• \	מ	Zono	Á	Ω	Zone	Δ	α
<pre></pre>	75 75 75 75 75 75 75 75 75 75 75 75 75 7	149 139 114 116 123 147 148 131 122	124 108 87 97 111 126 129 120 105	431 658 658 666 666 666 666 666 666	129 149 146 134 152 124 121 129	121 142 127 121 112 130 120 106 98 91	66F 66G 67B 67C 67D 67E 67F 67G 67H	135 145 135 126 116 113 107 103 113 120	112 123 111 100 96 94 85 78 89 95	671 691 69B 69C 69D 69E 69F 69G	136 184 170 159 144 153 165 179	110 159 147 135 129 141 155

For descriptions of Orange County Production Areas and Delivery Zones see Pages 28 to 33-A, inclusive.
 For descriptions of Los Angeles County Delivery Zones see Pages 11 to 21-D, inclusive.

♦ Increase, Decision No. 53434

EFFECTIVE AUGUST 15, 1956