ORIGINAL

Decision No. 60364

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 No. 7).

Case No. 5437
Petition No. 50,
Filed December 21, 1959

- E. O. Blackman, for California Dump Truck
 Owners Association, petitioner.
- Arlo D. Poe, J. C. Kasper and James Quintrall, for California Trucking Associations, Inc., interested party.
- E. J. Woodward, Jr., for Industrial Asphalt of California, Inc., interested party.
- R. A. Lubich and N. B. Haley, for the Commission's Starr.

OPINION

This phase of Case No. 5437 deals with the zone rates in Minimum Rate Tariff No. 7 for the transportation of asphaltic concrete in dump truck equipment by for-hire carriers between certain production areas and delivery zones in Los Angeles County. The California Dump Truck Owners Association, Inc., petitioner in this matter, seeks the extension of the zone rates to apply to shipments of asphaltic concrete from newly-established asphaltic concrete production facilities of Industrial Asphalt of California, Inc., and of Vernon Asphalt Materials of Inglewood at El Segundo and Inglewood, respectively. Petitioner anticipates that substantial

tonnages of asphaltic concrete will be transported from these facilities by for-hire dump truck carriers in the future. Allegedly, Industrial Asphalt and Vernon Asphalt desire the extension of the zone system of rates in order that they may ship under the same basis of rates as that which applies to shipments of asphaltic concrete from plants of competing producers in the same general area. Fetitioner states that the zone rates would be equitable for the transportation involved, would encourage the use of for-hire carriers, and would be advantageous to the shippers, the carriers and the general public.

Public hearing on the petition was held before Examiner C. S. Abernathy at Los Angeles on March 31, 1960. Evidence was presented by petitioner's manager, and by an engineer and by a rate expert of the Commission's staff. A representative of the California Trucking Associations, Inc. participated in the development of the record.

The evidence which petitioner's manager submitted relates principally to the time expended in the delivery of shipments of aspheltic concrete from the new production facilities of Industrial Asphalt and Vernon Asphalt to the various delivery zones which are involved in this matter. These delivery times were developed in part from traverse information already of record in this general proceeding and in part from time checks which the manager had made in connection with the operations of dump trucks serving the new

In the development of zone rates, the delivery times are a fector which is employed in the computation of the costs of service to the several zones.

production facilities. The manager proposed that the sought rates be computed on the basis of said delivery times in the same manner and on the same cost factors employed in the development of the other zone rates that currently apply for the transportation of asphaltic concrete to the same delivery zones.

The Commission engineer also submitted a report of the traverse times between the new production facilities and the aforesaid delivery zones. His traverse data were likewise developed on the basis of traverse information of record and on field checks which he had made of the vehicle running times. For the most part the engineer's traverse times correspond to those of petitioner's manager. Where differences occur, it appears that they are attributable either to differences in the running times of the vehicles which were checked in the field observations of petitioner's manager and of the engineer, respectively, or to differences between certain judgment factors which were applied by the manager and by the engineer in the development of their separate traverse data.

The Commission rate witness submitted and explained rate scales which he had developed to show the rates that would apply were zone rates to be established on the traverse data of petitioner and of the engineer, respectively, and on the same factors that, in other respects, underlie the present zone rates. He also submitted as alternatives to corresponding proposals of petitioner recommended descriptions of the areas that would be designated as production areas in this matter. The areas which would be embraced by the boundary descriptions of the rate witness are somewhat smaller than those which would be included in the boundary descriptions of petitioner.

Where regular and substantial movements of rock products and related materials (including asphaltic concrete) are involved, zone rates for the transportation of these materials by dump truck equipment between points in Southern California territory have been established heretofore in order to provide a basis of transportation charges that can be reflected more readily in the producers' marketing practices than can charges that are computed under hourly or distance rates. It appears that the circumstances in which zone rates are here sought are essentially the same as those which have been found to justify the establishment of zone rates in prior matters, and that in this matter, also, the establishment of zone rates is justified for like reasons. It appears, also, that since petitioner is seeking rates of the same level as those which currently apply as reasonable zone rates, the sought rates likewise would be reasonable.

With reference to the calculation of the rates that would be prescribed, it appears that the traverse times of the engineer should be adopted as a basis for said calculations, except in those instances where the engineer's figures differ from those of petitioner's witness because of differences between the data which were developed by field observations of petitioner's witness and of the engineer. In such instances the observed times should be averaged and the resulting figures should be used. This procedure conforms to that which has been followed in prior matters in order to minimize the casual effect of fluctuations in traffic upon the traverse times and in turn upon the level of the rates. The descriptions

The traverse times which should be used in the calculation of the rates are set forth in Appendix "A" attached hereto.

of the production areas which were recommended by the Commission rate witness should be adopted in lieu of those that were proposed by petitioner. The areas which would be included within the boundaries which petitioner proposed appear to be more extensive than necessary to carry out the purposes of this petition.

Upon consideration of the facts and circumstances of record, the Commission is of the opinion and finds as a fact that granting of the petition in this matter for the establishment of certain zone rates and related provisions has been shown to be justified to the extent indicated above. The Commission is of the further opinion and finds that the rates which would be so established, and which are prescribed by the order that follows, are, and will be, just, reasonable and nondiscriminatory minimum rates for the transportation which would be subject thereto.

ORDER

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

IT IS HERESY CRDERED that Minimum Rate Tariff No. 7 (Appendix "A" of Decision No. 32565, as amended) be and it is hereby further amended by incorporating therein, to become effective August 24, 1960, the revised pages attached hereto and listed in Appendix "B" also attached hereto, which pages and appendix are made a part hereof by this reference.

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

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

of July, 1960.

President

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APPENDIX "A"

Round-trip Running Times, in Minutes, between Various Los Angeles County Delivery Zones and Proposed Production Areas (Note: The running times shown herein do not include allowance for terminal end times.)

| • | | | | | | | | • |
|---|-----------------------------|---|---|---|---|--|---|----------------------------------|
| (J.) 20A 20B 20C | (2) 78 85 73 63 | (3) 98 102 93 82 | (1) 36A 36B 36C 36D 36E 36F | (2) 35 26 40 30 14 23 | (3) 50 46 57 45 35 37 | (<u>1)</u> 440 440 | (2) 110 104 | (3) 91 85 |
| 20D | } | <u>:</u> | 36D 36E | 30 14 | 45 35 | 45A 45B | 85 83 | 66 64 |
| 21A3 21A4 21C4 | 71 71 80 | 92 90 100 | 37A | 27 | į | 45C 45D 45E | 85 83 70 78 76 97 108 | 64 48 53 55 75 75 |
| 22A 22B | 93 76 61 | • | 373 370 370 | 40 51 40 | 17 32 33 21 | 45G 45H | 97 108 | 75 93 |
| 55D 55C | 61 63 | 79 84 | 40A | | <u>;</u> | 46E | 103 | 89 |
| 22A 22B 22C 22D 22F 22F 22H 22H 22H | 63 73 62 55 | 107 87 79 84 92 82 76 71 72 | 40B 40C 40D | 38 45 55 64 | 14 23 33 40 | 64C 66A | 91 85 | 97 |
| 22H 22I | 55 52 60 | 7 <u>1</u> 72 | ţ | 1 | 35 48 | 66B 66C | 93 107 | 91 92 98 |
| 23A 23B | 54 46 | 65 62 | 41A 41B 41C 41D 41D 41F | 54 65 61 74 | 48 42 56 60 62 | 66D 66E 66F | 85 93 107 118 125 90 | 98 110 117 79 75 |
| 23A 23B 23C 23D 23E 23F | 45 54 50 | 65 62 67 77 71 57 | 41F | 74 78 80 | 62 | 66G 67A | | |
| | 35 66 | • | 42A 42B | 73 82 88 76 | 55 67 70 | 673 670 | 103 108 | 77 87 97 |
| 57E 57E 57E 57E | 73 61 56 | 76 87 69 64 57 47 | 42C 42D 42E 42F 42G 42H | 76 84 | 58 67 78 86 | 67E 67F | 178 151 | 97 105 115 108 102 |
| 24E 24E | 48 38 | 57 47 | 42G 42H | 84 95 103 92 | 78 86 74 | 67A 67B 67C 67D 67E 67E 67H 67I | 93 103 108 118 124 116 111 100 | 102 97 83 |
| 25A 25B | 65 58 | 70 60 | 43A 43B | 93 109 | 78 89 | 68A 683 | 53 67 | 68 81. |
| 250 250 | 48 35 | 51 38 | 43C 43D 43E 43F 43G 431 43J 43J 43L | 123 124 112 101 | 104 | 680 680 680 | 77 65 53 43 | 91 75 65 |
| 26A; 26B | 80 72 | 83 79 | 43F 43G | ; 106 | 95 84 89 100 | 62F | • | 57 |
| 27 | 90 | 96 | 43H 43I 43J | 118 130 | 113 113 100 | 69A 69B | 51 62 | 55 |
| 28 | 103 | 106 | 43K 43L | 130 130 122 119 | 104 | 690 690 69E | 76 89 82 71 62 | 44 55 64 75 66 |
| 35A 35B 35C | 29 19 32 | 27 27 16 | 44A 44B | 91 93 | 74 74 | 69F 69G | 71 62 | 54 44 |

Column (1): Los Angeles Delivery Zone (Number)
Column (2): Proposed Delivery Zone, Vernon Asphalt, Inglewood
Column (3): Proposed Delivery Zone, Industrial Asphalt, El Segundo

APPENDIX "B" TO DECISION NO. 60364

Revised Pages to Minimum Rate Tariff No. 7

Authorized by Said Decision

First Revised Page 21-E-1
Fifth Revised Page 21-EE
Seventh Revised Page 38-E
Seventh Revised Page 38-F
Seventh Revised Page 38-G
Ninth Revised Page 38-H
Eighth Revised Page 38-J
Seventh Revised Page 38-K

First Revised Page 21-E-1 Cancels MINIMUM RATE TARIFF NO. 7 Original Page 21-E-1 Area SECTION NO. 3 - RATES FROM PRODUCTION AREAS No. TO DELIVERY ZONES (Continued) APPLICATION OF TARIFF - TERRITORIAL (Continued) LOS ANGELES COUNTY - PRODUCTION AREAS (Continued) Beginning at the intersection of The Atchison, Topeka and Santa Fe hailway Company right-of-way and the westerly prolongation of Sunshine Avenue; westerly along the prolongation of Sunshine Avenue to Bloomfield Avenue; southerly along Bloomfield Avenue to Imperial Highway; easterly along Imperial Highway to The Atchison, Topeka and Santa Fe Rail-way Company right-of-way; northerly along The Atchison, Topeka and Santa Fe Railway Company right-of-way to the point ·DD of beginning. Beginning at the intersection of New York Drive and Sierra Madre Villa Avenue; northerly andwesterly along New E York Drive to the intersection of the northerly prolongation of Rose Avenue; southerly along the prolongation of Rose Avenue and Rose Avenue to Cooley Place; easterly along a direct line to the point of beginning. Beginning at the intersection of Greenvalley Road and Skyline Drive; thence due west to the northwest corner of Production Area QA; thence westerly in a direct line to the intersection of Calle Juela Drive and Hazen Drive; northerly along Hazen Drive and Briarcrest Lane to Mulholland Drive; EE easterly along Mulholland Drive to the intersection of upper Fryman Road; thence southerly along a direct line to point of beginning. Beginning at the intersection of the prolongation of Denning Avenue with the city limits lines of the City of Duarte and the City of Irwindale; westerly along said common Duarte and the City of Irwindale; westerly along said common boundary line to Mountain Avenue; southerly along Mountain Avenue to Van Meter Street; westerly along Van Meter Street and its prolongation to California Avenue; southerly along California Avenue and Myrtle Avenue to Live Oak Avenue; thence westerly along Live Oak Avenue to Lynd Avenue; southwesterly along Lynd Avenue to 8th Avenue; thence in a direct line to the intersection of Garypark Avenue and Miloann Street; westerly along Miloann Street to Tyler Avenue; southerly along Tyler Avenue to Lower Azusa Road; easterly along Lower Azusa Road to Cedar Avenue; northerly along Cedar Avenue to Cherrylee Drive; easterly along Cherrylee Drive to Peck Road; northerly along Peck Road to Clark Street; easterly along Clark Street and its prolongation to the west bank of the San Gabriel River; southerly along the west bank of the San Gabriel River; southerly along the west along San Bernardino Road and Ramona Boulevard to Harlan Avenue; northerly along Harlan Avenue to Los Angeles Street; Ŧ Avenue; northerly along Harlan Avenue to Los Angeles Street; thence in a direct line northeasterly to the intersection of Rivergrade Road and Live Oak Avenue; thence northerly along a direct line to the point of beginning. Beginning at the intersection of Cedar Avenue and Florence Avenue; northerly along the prolongation of Cedar Avenue to Meadowbrook Lane; westerly along Meadowbrook Lane #FF and its prolongation to its intersection with the northerly prolongation of Oak Street; southerly along the prolongation of Cak Street to Florence Avenue; easterly along Florence Avenue to the point of beginning.

Beginning at the intersection of the prolongation of Loren Avenue and 11th Street in the City of Azusa; westerly along 11th Street and its prolongation to its intersection with the Pacific Electric Railway (Glendora line) right-of-way; westerly along the Pacific Electric Railway (Glendora line) right-of-way to its intersection with Fish Canyon Road; southerly along a direct line to the intersection of Arrow Highway and Maine Avenue (Irwindale City Limits Line); thence variously easterly, southerly, westerly and northerly along the City Limits line of the City of Irwindale to Vincent Avenue; northerly along Vincent Avenue to Gladstone Street; easterly along Gladstone Street to Jackson Avenue; northerly along Street to Jackson Avenue; northerly along 3rd Street to Coney Avenue; northerly along Coney Avenue and its prolongation to Foothill Boulevard; westerly along Foothill Boulevard to Loren Avenue; northerly along Loren Avenue and its prolongation to the point of beginning.

G-1

G

All of that portion of the City of Irwindale within Production Area G lying southerly of Arrow Highway.

Addition, Decision No. 60364

EFFECTIVE AUGUST 24, 1960

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

| Area No. | SECTION NO. 3 - RATES FROM PRODUCTION AREAS TO DELIVERY ZONES (Continued) |
|--------------|--|
| | APPLICATION OF TARIFF - TERRITORIAL (Continued) LOS ANGELES COUNTY - PRODUCTION AREAS (Continued) |
| G-2 | Beginning at the intersection of the prolongation of Jackson Avenue and the westerly prolongation of 2nd Street: thence westerly along the prolongation of 2nd Street to its intersection with a direct line between the intersection of Fish Canyon Koad and Pacific Electric Railway Company's (Glendora Line) right-of-way and the intersection of Arrow Highway and Maine Avenue; thence southerly along said direct line to the intersection of Arrow Highway and Maine Avenue; easterly along Arrow Highway to Vincent Avenue; northerly along Gladstone Street to Jackson Avenue; northerly along Jackson Avenue and its prolongation to the point of beginning. |
| G - 3 | Beginning at the intersection of the prolongation of Loren Avenue and 11th Street in the City of Azusa; westerly along 11th Street and its prolongation to its intersection with the Pacific Electric Railway Company's (Glendora Line) right-of-way; westerly along the Pacific Electric Railway Company's (Clendora Line) right-of-way: to its intersection with Fish Canyon Road; southerly along a direct line toward the intersection of Arrow Highway and Maim Avenue to the intersection of said line with the westerly prolongation of 2nd Street; easterly along the prolongation of 2nd Street to its intersection with the southerly prolongation of Coney Avenue; northerly along the southerly prolongation of Coney Avenue, Coney Avenue and its northerly prolongation to Foothill Boulevard; westerly along Foothill Boulevard to Loren Avenue; northerly along Loren Avenue and its prolongation to the point of beginning. |
| #GC | Beginning at the intersection of El Segundo Boulevard and Aviation Boulevard; westerly along El Segundo Boulevard to the Atchison, Topeka, and Santa Fe Railway Company's Harbor Line; southerly along the Atchison, Topeka, and Santa Fe Railway Company's Harbor Line to its intersection with the Pacific Electric Railway Company's El Segundo Line at Wise Tower; easterly along the Pacific Electric Railway Company's El Segundo Line to Aviation Boulevard; northerly along Aviation Boulevard to the point of beginning. |
| Ħ | Beginning at the intersection of the Los Angeles County-San Bernardino County Line with San Bernardino Avenue; easterly along San Bernardino Avenue to Monte Vista Avenue; northerly along Monte Vista Avenue to Arrow Highway (Cucamonga Avenue); easterly along Arrow Highway (Cucamonga Avenue) to Central Avenue; northerly along Central Avenue and its prolongation to a point six-tenths (.6) mile north of Foothill Boulevard (U.S. No. 66); westerly along an imaginary line parallel to Foothill Boulevard (U.S. No. 66) to Los Angeles County-San Bernardino County Line; southorly along the Los Angeles County-San Bernardino County Line to the point of beginning. |
| | |

That area in the City of Long Beach adjacent to the westerly end of Seventh Street and having Slip 2 for its northerly boundary, Long Beach Turning Basin for its westerly boundary, Slip 3 for its southerly boundary and a straight line between the easterly extremities of Slips 2 and 3 for its easterly boundary.

J

I

Beginning at the intersection of Hiatt Street and Capella Avenue; easterly along line Capella Avenue to Cypress Street; northerly and westerly along Cypress Street to Walnut Street; southerly along Walnut Street to Hiatt Street; southerly along Hiatt Street to the point of beginning.

Addition, Decision No.

60364

EFFECTIVE AUGUST 24, 1960

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

Seventh Revised Page 38-E Cancels Signth Revised Page 38-E

MINIMUM RATE TARIFF NO.7

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

* Item No. 272-G (Cancels 272-F)

MATERIAL, viz.:

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

| FROM (1) Los | | TO (1) Lcs Angeles County Delivery Zones | | | | | | | | | | | | | |
|-------------------------|---|--|-------------------|--------------------|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|--------------------|-------------------|
| Angeles County | | | 11 | | | | | 13 | | | | | 14 | | |
| Production Areas | A | B | С | מ | E | A | .3 | С | D | E | A | 3 | С | D | E |
| A B CC | 124 | | 9½ 106 127 | 96 114 137 | 17:0 157 10; | 134 158 177 | 124 145 167 | 118 136 160 | 152 | 2 153 | 3 119 | 112 122 143 | : 132 | 129 11:3 161 | · 7748 |
| E F | 232 269 270 | 265 280 | 235 257 273 | 21:2 265 279 | 2147 273 286 | 276 296 315 | 272 286 306 | 261 280 298 | 28L 303 | 289 | 283 | 275 288 | 281 296 | 310 | 291 306 |
| FROM | 237 | 231 | 225 10 (1 | 219) Los / | 227 | 2779 | 231 | 226 | | | 2 2147 | 239 | 235 | 21,6 | 259 |
| (1) Los Angeles | TO (1) Los Angeles County Delivery Zones 15 16 20 21 | | | | | | | | | | | | | | |
| County Production Areas | A | В | С | מ | E | В | A | В | С | : מ | A2 | | A); | cs | C3 |
| A B C | 73 81 | 78 77 | 75 73 | 69 70 | 65 78 | 89 89 | 136 163 125 | | 168 193 96 | 157 187 112 | | 105 129 161 | | 125 148 160 | 122 113 115 |
| CC D DD | 100 | 108 | 120 | 114 | 109 | 92 | 231 151 159 | 245 150 | 271 137 126 | 257 126 139 | 184 | 200 1111 193 | 203 203 | 21.5 166 188 | 213 164 179 |
| E F #6FF | 207 246 | 208 242 | 201 238 | 201 232 | 197 237 | | 167 149 124 | 162 147 132 | 167 153 119 | 174 158 107 | | 174 179 116 | | 187 165 | 176 165 |
| G #800 P | 253 | 251 | 238 | 235 | 24,8 | 259 | 172 146 178 | 167 150 162 | 173 140 137 | 174 129 151 | 216 | 202 139 197 | 210 137 201 | | 188 |
| STD | 208 | 215 | 207 | 203 | 200 | 221 | 131 | 84 178 120 | 65 145 93 | 75 160 106 | 134 219 160 | 211 | | 123 215 160 | 114 204 148 |
| X. | | | | | | 1 | 148 | 144 | 126 | 119 | 166 | 158 | 164 | 176 | 171 |

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

* Change > % Addition > % Reduction >

Decision No. 60364

EFFECTIVE AUGUST 24, 1960

Issued by the Public Utilities Commission of the State of California, San Francisco, California. Correction No. 814

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

*Item No. 273-G (Cancels 273-F)

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

| FROM (1) Los | | | 7 | :0 (3 |) Ic | e Ar | gole | s Co | unts | r Deli | very | Zones | 3 . | | |
|---|--|--|--|---------------------------------|---|--|--|-------------------|--|---------------------------|---|---|-------------------|--|---|
| Angeles | 21. | | | | | 22 | | | | | | | 23 | | 1 |
| County Production Areas | C4 | A | В | ¢ | ם | E | F | Ç | E | I | A | В | C; | ם | Ξ |
| A B C | 141 141 146 | 156 | 152 | 122 144 151 | 147 | 152 | 160 | 156 | 149 | 161 | 1/1 17/4 151 | 135 163 139 | 138 164 127 | 143 170 121 | 153 181 109 |
| CC A DE FFFGGG#5GG | 213 157 179 176 164 128 118 | 219 157 213 213 213 1105 150 | 220 152 204 220 204 122 232 134 | 187 201 197 105 212 | 134 179 188 173 | 229 143 167 177 158 119 185 139 | 239 133 158 184 162 106 187 129 | 98 | 221 131 177 203 193 206 116 | 104 | 227 130 185 215 203 97 211 109 | 231 124 171 207 197 89 204 106 | 501 | 240 125 151 185 167 97 187 123 | 249 112 148 191 174 190 116 |
| P S T | 184 106 194 | | 137 | 116 116 185 | 106 | 176 99 183 | 166 89 173 | 97 | 112 | | 177 120 205 | 172 105 200 | 161 97 178 | 156 85 173 | 146 85 157 |
| U X | 141 149 | | | 150 162 | | | | | | 162 158 | 150 146 | 137 133 | 125 132 | 112 | 104 105 |
| FROM | | | T | 0 (1 |) | s An | gele | s Co | unty | Deli | ory | Zones | | | |
| (1) Los Angolos | 23 | | | 2 | 4 | | | | | 25 | | 2 | 6 | 27 | 28 |
| County Production Areas | F | A | В | С | מ | Ξ | F | A | В | С | ם | A | В | | |
| A B C | 148 171 122 | 160 | 165 | 146 171 166 | 170 | 179 | 125 | 18 | 3 18 | 2 170 9 197 0 156 | 200 | 172 200 190 | 163 188 193 | 184 212 204 | 199 225 218 |
| CC A A F. F. CC #8 F. F. CC #8 F. F. CC | 241 1.05 158 211 190 76 208 100 | 215 215 216 229 110 253 122 | 147 239 217 119 219 134 | 105 233 113 | 130 202 235 235 235 235 235 | 126 190 228 215 228 228 100 | 114 181 231 214 225 225 90 | 25 24 25 21 25 21 | 6 13 20 11 21 21 11 11 11 11 11 11 11 11 11 11 | 17 229 18 248 14 94 | 104 210 222 76 211 79 | 233 151 276 269 126 276 130 | 21 149 25 25 1265 | 245 161 251 251 267 137 291 111 | 172 258 300 293 151 302 154 |
| P S T | 151 98 168 | 152 | 161 | 185 140 210 | 144 | 132 | 129 | 16 | 2 15 | 9 168 2 147 2 194 | 139 | 204 187 226 | 201 177 221 | 210 197 237 | 221 210 248 |
| X | 776 | | | 170 156 | | | | | | e 167 7 139 | | 204 175 | 200 172 | 216 184 | 228 197 |

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

o Reduction

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

Seventh Revised Page ... 38-G Sixth Revised Page 38-G

MINIMUM RATE TARIFF NO. 7

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

*Item No. 274-G (Cancels 274-F)

MATERIAL, viz.:

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

| FROM (1)Los | | | | TO | (1) L | os Ang | geles | Count | ty De | liver, | y Zon | es | | | |
|---------------------------------------|-------------------------------|--------------------------------|-------------------------------|-------------------------|-------------------------|--------------------------|-------------------------|--------------------------------|-------------------------|--------------------------|-------------------------|-------------------------|-------------------------|-------------------------|--------------------------|
| Angeles County | | 35 | - | | | 3/ | 5 | | | | 3 | 7. | , | 1:0 | |
| Production Areas | A | В | С | A | В | C | מ | E | F | A | В | C | D | A | В |
| A B C | 1717 555 507 | 185 199 125 | 138 557 515 | 141 153 135 | 152 181 118 | 166 188 107 | 176 203 93 | 173 199 118 | 168 187 130 | 184 213 116 | 189 215 100 | 206 228 107 | 203 226 121 | 215 228 133 | 220 21:0 135 |
| C A A A | 21.7 89 173 255 | 212 85 165 242 | 259 80 158 254 | 235 | 246 94 158 224 | 258 105 113 204 | 273 90 130 211 | 253 80 151 229 | 232 98 165 228 | 269 68 1)11 232 | 282 71 131 215 | 614 729 220 | 51 137 239 | 60 150 245 | 56 160 248 |
| # # # # # # # # # # # # # # # # # # # | 231 69 247 67 | 21.8 58 238 67 | 225 72 240 55 | 19/ 211 93 | 202 217 89 | 187 82 214 100 | 190 70 207 87 | 205 53 220 76 | 208 63 224 78 | 207 67 218 56 | 180 82 202 72 | 190 201 73 | 20.4 82 216 60 | 216 79 225 53 | 275 227 63 |
| PST | 153 165 | 140 138 160 | 132 153 156 | 156 109 177 | 112 | 136 98 150 | 123 105 137 | 13h 127 118 | 11.5 11.5 16.7 | 120 132 138 | 157 111 103 | 130 130 | 106 | 77:0 72:3 71:3 | 102 157 139 |
| T X | 130 | 106 | 127 | 130 126 | ;;; ;;; | 99 100 | 86 86 | 107 95 | 124 | 111 85 | 94 73 | 103 60 | 120 | 123 85 | 129 76 |
| FROM (1)Los | | | | TO | (1) [| os An | geles | Coun | ty De | liver | y Zon | ie3 | | | |
| Angeles County | 24 | .0 | | | L | ı | | | | | | 42 | | | |
| Production Areas | C | D | A | В | С | מ | E | F | A | В | C | ລ | E | F | G |
| A B C | 225 248 137 | 231 254 143 | 216 239 131 | 218 247 120 | 224 247 138 | 229 254 130 | 235 259 133 | 239 264 133 | 222 252 107 | 235 255 94 | 102 597 577 | 229 253 113 | 239 261 122 | 249 276 114 | 258 284 129 |
| D DD E F | 57 162 252 216 98 | 63 166 251 226 108 | 55 151 211 212 97 | 67 139 225 202 | 60 158 242 220 | 72 116 229 207 | 75 150 233 212 | 31 151 210 211 126 | 76 121 215 186 | 93 107 200 172 | 94 116 212 184 | 77 129 216 189 | 87 133 222 197 | 99 126 222 190 | 107 137 232 208 |
| #6FF GG #6GC I | 229 73 | 108 236 82 | 226 76 102 | 109 216 91 93 | 105 233 84 94 | 120 220 85 | 124 228 104 75 | 126 227 106 73 | 119 2008 87 | 120 | 135 191 114 75 | 722 207 102 78 | 131 208 111 68 | 1/3 127 127 65 | 151 133 54 |
| PST | 96 161 131 | 82 167 118 | 93 152 121: | 76 143 105 | 75 161 112 | 99 119 68 | 64 152 98 | 63 157 98 | 63 130 97 | 73 118 84 | 59 130 73 | 62 134 87 | 53 143 85 | 51 134 75 | 57 150 78 |
| X | 132 72 | 11:0 78 | 123 63 | 116 53 | 134 66 | 125 62 | 131 66 | 131 | 102 58 | 90 77 | 102 70 | 110 58 | | 109 81 | 122 86 |

(1) For descriptions of Los Angeles County Production Areas and Delivery Zones, see Pages 11 to 21-6, inclusive.

* Change)
Addition)
b Reduction)

Decision No.

60364

EFFECTIVE AUGUST 24, 1960

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. 275-I (Cancels 275-H)

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

| FROM (l)Los | | | 2 | to (: | L)Los | 5 Ang | geles | Con | mty | Del: | iver | 7 Zon | es | | |
|---|--------------------------|-------------------|--------------------------|--------------------------|---------------------------------|-------------------------|-------------------------|--------------------------|--------------------------|-------------------------|------------------|-------------------|------------------|-------------------------|----------------|
| Angeles County | 42 | | | | | | | 143 | | | | | | 717 | 1 |
| Production Areas | H | A | 3 | С | D . | E | F | G | H | I | J | K | L | A 3 | 3 |
| A B C | 248 271 132 | 246 274 92 | 280 | 280 | 285 | 286 | 281 | 285 | 295 | 299 | 309 | 281 303 121 | 298 | 255 2 279 2 150 1 | 79 |
| 20 20 20 20 20 20 20 20 20 20 20 20 20 2 | 95 141 234 207 | 100 | 91 | 151 72 186 153 | - 89 | 97 | | 124 | 106 | 95 | 119 | | 139 220 | 166 1 252 2 | - |
| #6GG #6GG | 139 2120 67 | 140 | - | 152 | 175 179 158 103 | 162 175 1/3 93 | 149 186 131 80 | 154 198 136 65 | 168 189 148 64 | 181 189 162 93 | 195 162 80 | 199 152 67 | 274 | 94 | 40 20 89 |
| P S T | 59 152 90 | 77 126 62 | | 111 137 75 | 99 177 102 | 94 145 57 | 71 134 57 | 26 170 67 | 85 148 56 | 98 157 75 | 92 167 68 | 83 161 64 | 158 | 84 1 171 1 116 1 | |
| X | 127 71 | 90 95 | 98 114 | | | 103 | | 110 92 | 113 112 | 119 124 | 133 123. | 118 113 | | 146 1 85 | |
| FROM (1)Los | | | | TO | (1)L | os Ai | ngel | es C | ount | y De | live: | ry Zc | nes | ا بر | |
| Angeles County Production | <u>m</u> | | | | | | 45 | | | | | 76 | 146E | 147 | 78 |
| Areas | Ç | .Ω | . A | 3 | . C | ָת | E | G | H | I | ĭ | | | | |
| A B C | · · | 266 288 159 | | 275 | | 266 | 245 254 150 | 316 | 297 | 100 121; | 119 145 | 95 126 | 270 292 | | |
| CC D DD E | 103 146 243 | 103 179 262 | | 82 195 | 80 187 | 181 | 80 172 | 207 157 | 184 | 157 | .177 | 166 | 106 | | 179 |
| # of F G # ogg | 215 160 225 138 | 2/3 | 256 132 257 110 | 254 130 257 108 | 242 777 777 538 538 | 232 124 244 96 | 226 122 240 96 | 265 145 278 121 | 244 158 259 140 | 248 267 | 243 260 | 241 | 151 | 259 256 | 216 |
| H P S | 76 63 158 | 100 91 179 | 119 187 | 112 | 93 175 | 102 181 | 87 171 | 116 | 119 105 193 | 181 | 167 | | 105 | | |
| T U X | 97 139 96 | 122 157 96 | 132 165 95 | 134 160 93 | 121 148 87 | 120 153 93 | 177 178 85 | 160 177 113 | 166 | 194 | 175 | • | 127 157 94 | | |

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

Change)
Addition)
6 Reduction)

Decision No.

60364

EFFECTIVE AUGUST 24, 1960

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Seventh Revised Page 38-J

MINIMUM RATE TARIFF NO. 7

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

*Itom No. 277-H (Cancels 277-G)

MATERIAL, viz.:

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

| FROM (1) Los | | | 3 | :0 (: | L) IX | os Ar | zeje | s Co | runty | Deli | very | Zones | | | |
|-----------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|--|--|--|--|---------------------------------------|--|--|---|
| Angeles | | | 62 | | | | 6 | 3 | | | 6.4 | | | 65 | |
| County Production Areas | Al | A2 | æ | el | B2 | £ | 3 | ¢ | ກຸ | A | В | c · | A. | B | C |
| A B C | 157 176 118 | | 193 | 167 | 176 | 176 173 118 | 177 | 184 | 194 | 186 193 85 | 198 212 80 | 191 210 62 | 226 217 102 | 27.8 22.4 8.4 | 228 238 97 |
| DD E F #off | 139 126 107 | 138 | 131 146 116 | 106 | | | 126 87 70 | 122 106 91 | | 100 | 93 136 111 | 93 141 119 138 | 86 125 89 | 76 137 103 | 72 144 109 |
| #6GG FS | 132 168 70 | 137 157 64 | 150 151 53 | 1 | • | | 96 111 | 108 89 | 99 98 | 116 158 77 | 125 1)11 72 | 136 | 102 | 123 1):1 87 | 108 153 99 |
| TUX | 164 119 168 | 136 78 | 144 | 118 | 100 | 110 | 125 | 94 | 105 | 139 94 159 | 129 82 153 | 119 69 133 | 137 200 151 | 121 85 145 | 126 94 152 |
| FROM | | | T | (1) | Los | Ang | ele: | Cot | mty | Deliv | ery Z | onos | | | |
| (1) Los Angeles | | | | 66 | | | ; | | | | , | 67 | _ | | |
| County Production Areas | î. L | В | С | מ | E. | F | G. | A | В | .C | מ | E | R | G | Ħ |
| A B C | 204 228 59 | 212 235 67 | 232 246 85 | 2/1 251 99 | 248 265 107 | 227 248 60 | 221 242 62 | 235 249 72 | 2/1 257 78 | 245 258 80 | 254 262 90 | 261 272 100 | 255 270 91 | 254 272 92 | 252 272 89 |
| DDD E F #6FF GGG H | 83 153 132 132 144 138 | 67 149 119 110 139 139 | 53 156 122 156 129 146 | 58 162 130 168 131 160 | 67 175 133 176 135 167 | 67 158 131 137 143 125 | 78 159 140 126 153 121 | 121 68 162 136 140 152 123 | 139 59 166 135 151 111 134 | 143 50 167 158 1158 145 | 151 58 172 1:0 168 139 153 | 161 69 180 151 175 165 | 156 64 177 144 168 145 158 | 153 64 177 141 166 1150 | 1/3 67 176 1/4 150 1/5 1/2 1/2 |
| PST | 108 87 130 | 90 | 136 99 107 | 770 | 120 | | | 105 | 119 110 95 | 130 112 130 | 139 | 147 129 121 | 132 127 105 | 123 126 91 | 83: 133 113 |
| } - ! | | | | | | | | | | | | | | | |

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

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Addition) b Roduction)

Docision No.

60364

EFFECTIVE AUGUST 24, 1960

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Sixth Revised Page 38-K

MINIMUM RATE TARIFF NO. 7

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

*Item No. 278-G (Cancels 278-F)

MATERIAL, viz.:

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

| FROM (1)Loc | | | TO | (1) L | os And | geles | Coun | ty De | liver | 7 Zone | les | | | | | | | | | | | | |
|---------------------------------|---|--|---|---|--|---|---|--|--|--|---------------------------------------|---|---|--|--------------------------|--|--|--|--|--|--|--|--|
| Angeles County | 67 | | | (| ક્ટ | | | | | (| 59 | | | | 73 | | | | | | | | |
| Production Areas | I | A | 3 | С | Ď | E | F | A | B | С | D | E | F | G, | | | | | | | | | |
| A Bi C | 244 266 84 | 180 205 93 | 187 206 80 | 195 219 73 | 207 232 55 | 199 222 62 | 188 210 80 | 203 219 89 | 213 235 77 | 226 243 66 | 240 265 81 | 235 259 80 | 245 | 215 241 100 | 127 | | | | | | | | |
| CC ADE FFGGHP | 2 800 HAMA 500 500 500 500 500 500 500 500 500 50 | 279 114 130 185 166 127 112 129 | 286 132 114 171 151 111 127 | 306 135 104 160 136 127 138 | 310 120 172 113 1109 1109 1109 | 295 118 103 179 157 96 173 109 | 284 109 1190 168 188 188 19 | 297 27 114 202 178 91 191 195 | 309 100 102 191 165 178 98 | 323 106 91 174 149 1420 174 1450 174 1750 1750 1750 1750 1750 1750 1750 1750 | 120 82 172 116 136 121 | 109 91 185 153 158 110 66 | 87 105 200 171 116 183 97 | 73 1205 1205 1205 1205 1205 1205 1205 1205 | 204 272 273 292 | | | | | | | | |
| S | 119 72 87 | 77 137 78 | 57 130 72 | 125 | 80 104 51 | 90 178 81 | 92 125 75 | 104 | 96 104 69 | 93 93 64 | 113 70 83 | 110 73 75 | 113 87 90 | 102 | | | | | | | | | |
| X | 110 | 107 | 121 | 122 | 170 | 102 | 94 | 76 | si. | 93 | 300 | 94 | 77 | 62 | | | | | | | | | |
| FROM (1)Los | | , | 10 | (1) L | os An | goles | Coun | ty De | liver | y Zon | .cs | | | | | | | | | | | | |
| Angeles County Production | 74 | 75 | | | | | | 8 | :0 | | | | , | | धा | | | | | | | | |
| Areas | | | A | ೨ | C | מ | E | F | G | H | Ţ | J. | ĸ | L | . A | | | | | | | | |
| A B C | 116 | 105 130 | 202 177 164 | 211 184 168 | 227 200 161 | 226 199 139 | 226 216 143 | 221 222 126 | 213 210 | 226 221 114 | 215 215 116 | 211 | - | 194 | 2.73 | | | | | | | | |
| CC | 204 | 200 | | | , | | | | | 02 | 107 | 104 | 1. | , | | | | | | | | | |
| E | 243 | 216 | 72 | 83 | 96 | 99 | 108 | 121 | 107 | | 170 | | | 86 | 56 | | | | | | | | |
| F1 0 10 | 255 278 | 199 | 17:0 83 17:0 | 148 91 148 | 70 29 347 | 1.6 56 1.38 | 64 58 136 | . 66 68 124 | 56 73 126 | 73 80 119 | 71 82 111 | 91 | | 73 | 93 98 153 | | | | | | | | |
| X | | | 143 214 | 153 215 | | 201 146 | 146 199 | | 136 188 | 174 | 116 | 112 | 133 200 | 203 | 233 | | | | | | | | |

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

* Change

Decision No.

60364

Addition)
b Reduction)

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