BEFORE THE PUBIIC UIIEITIES COMMISSION OF THE SIATE OF CAITFORNIA

> In the Matter of the Application of AMERICAN TRANSFER CO., a corporation for authority to charge rates for the transportation of solidified roofing asphalt from oildale to points in the Los Angeles area, less than those prescribed in Minimum Rate Tariff No. 2 - Section 3666.

> KiandIer, Baker \& Mastoris, by Marvin Handler, for applicant.
> Robert K, Dubrow, for Golden Bear Oil Co., intervenor.
> J. K. Millex, A. D. Poe and J. X. Quintrail, for Calitornia Trucking Association, interested party.
> Exic A. Mohx and John F, Specht, for the Comission scaff.

This application was heard and submitted before Examiner Thompson at Sam Francisco on March 25, 1963. There are no protests.

Applicant seeks authority to transport solidified roofing asphalt from Oildale to points in the Los Angeles area at rates Iess than the minimum rates. The proposed rate to all points in the Ios Angeles area is 25 cents per 100 pounds, minimum weight per load 50,000 pounds. The minimum rates for the transportation of solidified roofing asphalt fxom oildale to the various points in the Los Angeles axea are between 29 cents per 100 pounds and 36 cents per 100 pounds, minimum weight 40,000 pounds: Applicant intends to perform the transportation at the proposed rate as a highway contract carrier for Golden Bear oil Co.

Testimony was given by the assistant to applicant's presicient, the secretary of Golden Eear Oil Co., and a certified public accountant experienced in tramsportation cost analyses who was engaged by applicant. Exhibit $I$ is a map of Los Angeles and vicinity on which there is delineared the scope of the destination area (desiznated by applicant as the Los Angeles arca) to which the proposed rate would appiy. Extibit 2 contains sumaries of applicant's financial statements and an estimate of the cost of providing tinc service at the proposed rate. Califormia Trucking Association and the Comission's staff participated in the proceeding but did not offer evidence.

Applicant transported several truckloads of solidificd roofing asphalt from the plant of Golden Bear Oil Co. at Oildale to points in the Los Angeles area. The point scrved most distant from Oildale was Stanton, which is a point approximately ten miles north of yuntington Beach and nine miles northwest of Santa Ana. The equipment used by applicant was a tractor and two semitraflexs connected in a train. The semitraflers were flat beds and were 21 feet, 6 inches in length. Data concerning the rest Nips were fumished the accountant. He estimated income and expenses for the tramsporitation of one shippent at tine proposed rate. The expenses were estimated for a trip of 290 round-trip miles. The point in the Los Angeles axea most distant from oilcale is Santa Ana. The round-trip distance between those points is 294
miles. The shortest round-trip distance involved (between Oildalc and San Femando) is about 150 miles. The following is a sumary of the accoumtant's estimates:

| Revenue pet trip: |  |
| :---: | ---: |
| 50,000 pounds @ $25 ¢$ cwt: |  |
| Expenses per round trip: |  |
| Driver expense | $\$ 125.00$ |
| Equpment expense | $\$ 42.20$ |
| Acministrative expense | 53.04 |
| Insurance cxpense | 6.41 |
| Opezating taxes | 4.40 |
| Total | 2.29 |
|  |  |
| Operating Income |  |
| Operating Ratio |  |

The accountant used the wage rates set forth in the wage agreement governing the employment of drivers by applicant. Those wage rates were to become effective July I, I263; howevex, due to a "cost of living clause" in the contract, the wage rates which will become effective July I, 1963 will be approximately four cents per hour higher than those set forth. The effect of this adjusement upon the estimated driver expense per trip is something less than fifty conts.

The administrative expense estimated by the accountamt reflects only those expenses shown in the applicant's ledger uncer the account for administrative and gencral expense. The operating results estimated by the accountant do not give consideration to other expenses of applicant, incIuding expenses relating to traffie and advertising and to supervision of drivers ma mechanics. The accountant testified that generally he found that carriers engaged
in operations similar to those of applicant have indirect expenses on the order of 12 to 15 percent of dircct expenses.

Adjustments to the accountant's estimates to show an increase of 50 cents per trip in driver expense and an indircct expense of $\$ 11.50$ instead of the $\$ 6.41$ for administrative expense, results in an estimated net income for a 290 -mile round trip of \$12.07. On the other hand the estimated expenses appear to be overstated in cercain respects. The accountant used a time factor per round trip of 10 $\frac{1}{2}$ hours, whereas the test runs indicate that a 290mile round trip may be accomplished in around $9 z_{2}$ hours. The estimated depreciation expense is based on the cost of new equipment recentiy purchased by applicant to which the accountant accorded service lives of 6 ycars for the tractor and 8 years for the trailing equipment which are shorter lives than are considered nomal. The equipment on which the depreciation expense is based has a payload capacity of over 27 tons. The revenue estimate is based upon a payload of 25 tons. The accomtant's estimate of the results of operation is conservative and also is based upon the transportation of property to a point in the Los Angeles area which is the most distant from oildale. We find that the transportation at the proposed rate would be compensatory.

Applicant presentiy transports liquid asphalt in bulk for Golden Bear Oil Co. The latter has only recently established facilities at its Oildale plant for the production of solidified roofing asphalt. It has comperitors which are situated nearex to the los Angeles area markets. It has concracted with a distributor to deliver

25,000 tons of the comodity to potnts in the Los Angeles area It a ccrtain price. The principal points of delivery are warehouses of the distributor at Pomona, EI Monte, Stanton and downtown Los Angeles. GoIden Bcar Oil Co. deterained tiat the maximum transportation cost it can bear and place the roofing asphalt in the market is 25 cents per 100 pounds." It presencly owns and operates a fleet of tank truck equipment. The secretary stated that the company is prepared to acquire flat-bed semitrailers and to perform the transportation if applicant is unable to provide the transportation at the proposed rate. Golden Bear Oil Co. has ordered an additional forklift truck which is to be delivered on April 1, I963. It has also recently employed a foriclift operator who has had experience in loading solidificd roofing asphalt onto highway carrier equipment. Both the shipper and the applicant anticipate that the loading of applicant's trucks will be more efficient than it was at the times the test rans werc made.

We find that the proposed rate is reasonable: The record shows that Exhibit I docs not correctly depict the boundaries of the area applicant proposes to serve at the proposed rate. The applicant proposes to serve those points zoned for industrial use or for the construction of large buildings within ath axea bounded generally by Santa Monica, San Fernando, Pomona, Santa Ana and Humtington Beach. Suck area will be described by metes and bounds using geographical boundaries and strects and roads used in connection with the description of zones in Distance Table No: 5.

ORDER

II IS ORDERED that:
I. American Transfer Co., a corporation, is authorized to charge and collect rates less than the applicable minimum rates but not less than the rate set forth in Appendix A, attached hereto and hereby made a part hereof, for the transportation of solidified roofing asphalt for Golden Bear Oil Co. from Oildale to locations in the Los Angeles area described in said Appendix A.
2. The authority herein granted shall expire July I, 1964, unless sooner canceled, moditlec or extended by order of the Commission.

The effective date of this order shall be twenty days after the date hereof.
$23^{\sim}$ day of Sain Trandsco , California, this
$\qquad$ APRIL , 1963.

APRE:DDK A

> AMERICAN IRANSFER CO.

Scocerule of irinimu Rates for the Transportation of Solidiried Roofing Asphalt Eox Golden Bear Oil CO.

Section 1<br>Item 10. Application of Rates - General<br>The minimum rates, xules and regulations set forth in Minjmin Rate Tariff No. 2 are applicable on all sinipmetrs of soijidifici zoosing asphain except as specificaliy providec in Scction 2.<br>Section 2

Item 20. Applicarion of Rates
The ratc in this section appins to each load transpontec and is subject to a minimu weight of 50,000 pounds per load. The rate is applicable only to the transportation of solidified roofing asphalt from the plant of GoIten Bear 0 il co. at Oildale to points in the Los Angeles area described in Item 40.
Item 30. Exceptions to Rules in Minimum Rate Tariff No. 2
(a) The rate in this section is not applicoble to split pickup shipments or to split delivery skipments. Each load transported shall be consigned from a single point of origin to a single point of destination without stops in transit.

Item 40. Description of Los Angeles Area
Los Angeics area includes all points within the axea having the following exteriox boundaries:

Beginning at the mouth of the Santa Ana River at the Pacific Ocean, noteherly and westerly along the shoreline of the Pacific Ocean to a point due west of the intersection of Santa Monica Roulcvard anc Pacific Coast Eizhway, thence easterly from that point to Santa Monica Boulcvard and easterly along said boulevard to Sepulveda Boulevarc, northerly
along Sepulveda Boulevard and its extension on San Femando Road to the city Iimits of the City of Ios Angeles, easterly alons said city limits to the boundary of Argeles National Forest, easterly along said boundary to its intersection with the boundary of the county of Ios Angeles near San Antonio $D$ am, thence southerly along the boundary of the Coumty of Los Angeles to its intersection with the boundaxy of the county of Oranse, westerily along the comm boundary of Orange and Los AngeIcs comiles to Brea Canyon Road, southerly along Brea Canyon Road to the northern ijmits of the City of Brea, thence easterly and southerly along said city limits to Imperial Highway, southeastexiy along fmperial Eighway and its prolongaiion to orchard Drive, southerly alorg Orchard Drive to Orangethorpe Avenue (Esperanza Road), tbence casterly on orangethorpe Avenue to Imperial Eighway, southerly along Imperial Hishway to U.S. Highway 91, westexly along U.S. Highway 91 to State Highway 55 (Iustin Avenue), southerly along State Kighway 55 to Santiago Boulevard, easterly and Southeriy along Santiago Boulevard to Chapman Avenue, easterly along Chapman averuce to Newport Avenue, southerly and westerly along Newport Avenue to Skyline Drive, southeasterly along SkyIine Drive to Red Hill Avenue, southwesterly along Red Hill Avenue to Iame Road, northerly along Lane Road to Newport Boulevard, westerly along Newport Boulevard to MacArthux Boulevard (Main Street), northerly along MacArthur Boulevard to Sumflower Avenue, thence westerly along Sumflower Avenue, Wakeman Avenue, Huntzinger Avenue and Ellis Avenue to the Santa Ana River, thence southwesterly along the Santa Ana River to the Pacific Ocesn.

Item 50. Rate in Cents per 100 Pounds

