

Decision No. $87 \times 25$ -

BEFORE THE PUBLIC UIILITIES COMMISSION OF THE STATE OF CALIFORNIA

In the Metter of the Application of A. D. WOOLIEY and R. E. WOOLIEX, doing business as WESTERN TRANSPORT COMPANX, a copartnership, foz certifi-) cate to operate as a highway common carrier between Santa Clara Valley Application No. 31527 territory, including San Jose, on the one band, and an extended territory in Southerr California, on the other hand.

> Scott Elder, for applicants.
> Gordon, Knapp \& G111, by Joseph C. G111, for Pacific Frefght Innes and Pacific Freight Lines Express, protestants.
> Dougias Brookman, by Joseph c. Gili, for California Motor Transpert, Ltd., and Cailiornia Motor Express, Itd., protestants.
> Edward M. Berol and Bertram S. Silver, for Culy Transportation Company, protestants.
> William Moinhold, Froderick E. Fuhrman, E. I: H. Bissinger and Walter A. Stojger, by Frederick F. Fihrman, for Southern Pacific Company, Pocific Motor Truoking Compony and Pacific Electric Railway Company, protestants.

OPINION ON REHEARING
A. D. Woolley and R. E. Woolley, by Application No. 31527, sought authority to operate as a highway common carricr for the tronsportation of general commoditios, with certain exceptions, between points in the Santa Clara Valley, on the one hand, and points In the Los Angeles Besin and San Diego torritories, inciuding all points located on, and two miles or less from U. S. Highway 101 between the Los Argoles Basin and sen Diego territorfes, on the other hand.

A-31527

The Commission in Decision No. 45580, dated April 17, 2951, denied such application. Thereafter, in response to a petition for rehearine filed hersin by applicants on May 4 , 1951, the Comission issued an order dated June 12, 1951, granting retiearing and pursuant thereto public hearings were held before Examiner Silverhart at San Francisco and Los Angeles on November 5, 23 and 14, 1951, Jonuary 24 and 31, 2952, and February 14, 2952 :

Decision No. 45580 described appiicants' proposal as
follows:


#### Abstract

"Accorizing to the proposal now presented for approval, applicants intend to transport less-truckload shipments In inne-haul equipment betweon Son Jose and Los Angelos. Deliverias in the territorics proposed to be served weluld be accomplished by delivery trucks operating out of applicants' Los Angeles terminal. After completing deliveries the trucks would return to Los Angeles; picking up shipments for the Santa Clara Valley while on route. It is proposed to effect deliveries at the various destinations on the first day after shipment from point of origin. According to a proposed time schedule, trucks are to depart from Los angeles at 6:00 a.m. In the genaral direction of San Bernaraino, Riverside and San Diego, reaching those points at about 12:00 noon. It 15 planned to dispatch the same trucks from San Bernardino, Riverside and San Diogo; respectively, at approximately 2:00 p.m., so as to arrive at Los Angeles in time to connect with northbound line-haul equipment leaving there during the evening. Service is proposed on six days a week."


In denying the application the Commission at mimeographed
pages 13 and 14 of Decision No. 45580 stated:

[^0]"Some of the factors which, in our opinion, justify these conclusions are:
"The extensiveness of the areas to be served by the number of vehicles appiceants propose to use;
"The probable aiversions which may be necessary from the direct routes of travel, especially in the Basin territory;
"The weertainty of the time deliveries will be mode from one day to another to a given consignee or at the same destination;
"The limited time allowed for delivering and picking up shipments at the eastern or southern torminus of the several routes, including the time of day such work is proposed to be attempted;
"The absence of agencies or other definite arrangements to afford a convenient mens whereby shippers may request service;
"The eariy hours at which it will be necessary to have shipments ready for transportation from some points and the uncertainty of the time pick-ups will be possible at other points;
"The uncertainty as to whethar the territory can be served with the equipment proposed to be used within the time required in order to provide a consistent overnight service; and
"While odditional route trucks would permit of a more reliable service in some respects, $1 t$ is apparent from the prospective traffic that the operation of such equipment would not be justified from an economic standpoint."

By amendment filed during the course of the hearings, applicants reduced the scope of their proposed service area. The territory as now encompassed by the applicotion is as follows:
"Between applicants' Santa Clara Valley Tereftory, on the one hand, and:

1. San Bernardino, Highland, and ail points along and within three miles of TJ. S. Highway 66 westeriy of San Bernardino.
2. Redlands and all points along and within three miles of U. S. Highway 99 westerly of Rediands.
3. Riverside, March Field, all points and places along and within three miles laterally of U. S. Highway 60-395 west of Riverside; and Puente and Chino.
4. Sonta Ana, Placentia, and all places within three miles of U. S. Highway 101 and 101 Bypass between State Highway 19 and U. S. Highway 101 Alternate southerly of San Juan Capistrano.
5. Corona ond all points along and within one mile of U.S. Highway 91 between Colton and Anaheim; añ Yorba IInda.
6. San Diego territory as defined in Item 271 of Highway Carriers' Tarifi No. 2; all points along and within two miles 1:terally of 0. S. Highway 201 Aiternate between San Diego territory and Los Angelos territory; Los Alamitos Naval Air Station; and all points within three miles of State Highway 19."

Service is now to be lessened to five days a week and applicants plan to utilize as route trucks four pick-up and delivery units and one tractor and single axle somi-trailor.

Appliconts did not present any pubilc witnesses. In the main, their evidence consisted of operating testimony and the testimony of and exhibits prepared by a consulting engineer.

Exh1bits R-I, R-2, R-6, R-6A, R-7 and R-7A were developed by this engineer from extracts of appincents' records covering shipments transported during June 2751 from thair Santa Clana Valiey torritory to points east and south of the Los Angles territory and the application thereto of Exhibit R-4, on exhibit he built up by the use of performance data referred to as "Avorage Time Per Stop (Mins)" and "Average veight Per Stop (Lbs.)" set forth in the "Report on The Study of the cost of Transporting Property By Motor Vehicle Equipment In the State of California" preparod by two senior tronsportation engineers of the Compission's Staff (Exhibit 254,

Case No. 4808) at Chapter IV, page 16 thereof. Such shipments were transported by means of interchange at Los Angeles with highway common carriers presently rendering service within the area here in volved.

Exhibit R-1 divides the territory, authority to serve which is sought herein, into five routes designated $A, B, C, D$ and $E$. The exhibit sots forth, for each route, the total poundage (deliveries and pickups). intcrehanged by applicants with connecting carriers at Los Angoles during the 21 shipping days in June 1951, points served, average pounds per day, total number of stops, average points per stop, average minutes per stop, total stop time, average stop time per day, mileage from point to point, running speed in miles per heur, running time and clock time. The average stop time per day was calcuiatod by the adhibition of Exhibit R-4 to the pounds per stop, multiplying the result by the total number of stops then dividing the consequence by 21 . The average stop time por day was then combince with the runninp time to produce average daily time schedules os follows:
Deliveries Plckups

Route A
Los Angeles
Monrovia
Duarte
Azusa
Glendora
Laverne
Claremont
Jpland
Cucamonga
Fontana
Rialto
San Bernardino
patton
Highland

| Iv 7:30 a.m. | 5:02 p.m. Ar |
| :---: | :---: |
| As 8:04 | 4:27 Ar |
| Ar 8:10 | 4:22 Ar |
| Ar 8:20 | 4:10 Ar |
| ar 8:31 | 4:05 Ax |
| Ar 8:49 | 3:46 Ar |
| Ar 8:58 | 3:39 Ax |
| Ar 9:12 | 3:28 Ar |
| Ar 9:25 | 3:26 Ar |
| Ar 9:46 | 2:55 Ar |
| Ax 9:58 | 2:42 Ar |
| Ar10:14 | 2:19 Ax |
| Ar 11:03 | 2:04 Ax |
| Fn 11:11 A.M. | 2:00 Start |

## Boute $B$

Los Angeles
Corina
Ontario.
Colton
Ioma Iinda
Redlands
Deliveries: Pickups:

Route $C$
Ios Angeles
Baldwin Park
pomona
Chino
Riverside.
arington
March Field
Perris
Route D
Los angeles
Fulierton
Placentia
corona
olive
Anaheim
orange
Santa ana
Tustan

|  | 7:30 $\mathrm{a} . \mathrm{m}$. | 5:39 p.m.Ar |
| :---: | :---: | :---: |
|  | 8:10 | 4:46 dx |
|  | 9:02 | 4:00 Ar |
|  | 10:15 | 3:10 Ar |
|  | 11:00 | 2:55 Ar |
|  | 11:50 a. | 2:30 Star |

Route E.
Los angejes
oceanside
San Diego

| IV 6:00 a.m. | Ar 6:41 p.m. |
| :--- | :--- |
| Ar 8:30 | Ar $3: 57$ |
| Ar 12:27 p.m. Fn $2: 00$ Start |  |

Exhibit R-6A celculates the effect upon Exhibit R-I of an assumed 40 per cent increase of traffic over June 2951 by enlarging the average stop time per day contained therein by 40 per cent but keeping the running time unvarying. The following tabulation affords a comparison of these two exhibits:

Exhibit R-1
Exhibit R-6A
Route A


|  | Exhibit R-1 | Exhibit R-68 |
| :---: | :---: | :---: |
| Route i |  |  |
| Pickups (Hishland (Los Angeles | $\begin{aligned} & \text { 2:00 p.m. }--8 \\ & 5: 02 \mathrm{p} \cdot \mathrm{~m} .- \end{aligned}$ | $\begin{gathered} =-2: 00 \mathrm{p} . \mathrm{m} . \\ e-5: 12 \mathrm{p} . \mathrm{m} . \end{gathered}$ |
| Average stop time per day (mins) Running time per day (mins) | $\begin{array}{r} 25 \\ 157 \end{array}$ | $\begin{array}{r} 35 \\ 157 \end{array}$ |
| Drivers hours* round trip | 8.53 | 8.71 |
| Route B |  |  |
| Deliveries (Los angeles (Rediands | $\begin{array}{r} 7: 30 \mathrm{am} . \\ 11: 50 \mathrm{am} . \end{array}$ | $\begin{aligned} & \text { ve -- 7:30 a.m. } \\ & \text { sh }-12: 35 \mathrm{p} . \mathrm{m} . \end{aligned}$ |
| Average stop time per day (mins) Running time per day (mins) | $\begin{array}{r} 124 \\ \cdots \end{array}$ | 159 |
| Pickups (Redlands | $\begin{aligned} & \text { 2:30 p.m. } \\ & 5: 39 \text { p.m. }-- \end{aligned}$ | $\begin{aligned} & \text { rt - } 2: 30 \text { p.m. } . \text {. } \\ & \text { ve }-5: 58 \mathrm{p} . \mathrm{m} . \end{aligned}$ |
| Averoge stop time per tiay (mins) Running time per day (mins) | 48 24 | $\begin{array}{r} 67 \\ 142 \end{array}$ |
| Drivers' hours* round trip | 9.25 | 9.47 |
| Route C |  |  |
| Doliveries (Los Ankolas | $\begin{array}{r} \text { 7:30 a.m. } \\ \text { 22:12 p.m. } \end{array}$ | $\begin{aligned} & \text { ve }--7: 00 \mathrm{a} \cdot \mathrm{~m} . \\ & \text { sh }-12: 29 \mathrm{p} \cdot \mathrm{~m} . \end{aligned}$ |
| Average stop time per day (mins) Running time per day (mins) | 119 163 | 167 163 |
| $\begin{aligned} & \text { Pickups (Perris } \\ & \text { (Los Angeles } \end{aligned}$ | $\begin{aligned} & \text { 2:00 p.m. } \\ & 5: 15 \text { p.m. } \end{aligned}$ | $\begin{aligned} & \text { rt -- } 2: 00 \text { p.m. } \\ & \text { ve }-\mathrm{b} .16 \mathrm{p} . \mathrm{m} . \end{aligned}$ |
| Drivers' hours* Round trip | 9.35 | 10.27 |
| Route D |  |  |
| Deliveries (Los fingeles | $\begin{array}{r} 7: 30 \mathrm{a} . \mathrm{m} . \\ 11: 53 \mathrm{a} . \mathrm{m} . \end{array}$ | $\begin{aligned} & \text { e-- 7:30 a.m. } \\ & \mathrm{h}-\mathrm{m}: 37 \mathrm{p} \cdot \mathrm{~m} . \end{aligned}$ |
| Average stop time per day (mins) | 171 | $\begin{aligned} & 155 \\ & 152 \end{aligned}$ |
| Plokups. (Tustin | $\begin{aligned} & \text { 2:00 p.m. }=. \\ & \text { 5:32 p.m. } \end{aligned}$ | $\begin{aligned} & \text { rt }-2: 00 \mathrm{p.m.m.} \\ & \text { ve }-5^{2}: 54 \text { p.m. } \end{aligned}$ |
| Average stop time per day (mins) Running time por diy (mins) | 55 157 | 77 157 |
| Drivers' hours* Round trip | 9.03 | 9.40 |
| Route E |  |  |
| $\begin{aligned} \text { Deliveries (Los Angeles } \\ \text { (San Diego } \end{aligned}$ | $\begin{aligned} & \text { 6:00 a.m. } \\ & \text { 12:27 p.m. } \end{aligned}$ | $\begin{aligned} & \text { ve -- 6:00 a.m. } \\ & \text { sh }-\mathrm{l} \\ & \text { 2:22 p.m. } \end{aligned}$ |
| A.verage stop time por (ay (mins) Ruming time per eay (mins) | 137 250 | $\begin{aligned} & 192^{\prime} \\ & 250 \end{aligned}$ |

## Route E

Pickups (San Diego
(Los Angeles Averacc stop time per day (mins) Ruming time per day (mins)

Drivers' hours* Round trip

2:00 p.m.-Start- 2:30 p.m.
6:41 p.m.-Arrive-7:23:p.m. 31 43
250
250 12.38

* Ovorall time less one hour for lunch

Exhibits 7 and 7A set forth applicants' estimated cost per 100 pounds for the performance of delivery and pickup service between their Los angeles terminal and points on Routes $A, B, C, D$ and E based firstly on the June 1951 traficic hereinebove referred to and secondly upon an estimated increase of 40 per cent in such traffic. Exhibit R-7B purports to show that the proposed service, on the basis of the said June 2951 traffic, would produce a total loss of $\$ 36.89$ per day for 211 five routes, but that an expansion of 40 por cent in such traffic would result in increased revenue exceeding increased cost by $\$ 9.17$ per day.

Applicants' testimony indicates thet they propose to make use of telephone answering services at various points here concerned. They plan to employ a San Diego drayage company to make their deIiveries and pickups within the city of San Diego. The Route' $E$ truck would ceposit San Diego shipments at the drayage compony's San Dlego terminal, proceed to the outlyini areas around San Diego, make celiveries ane pickups therein, return to said terminal, there take on shipments winjeh were picked up in San Diego by such drayage compony then depart for applicants' Los Angelos terminal." It. is not intended, according to the testimony, that Routes $A, B, C, D$ and $I$ be fixed and inflexible but thet they may be varied or altered from day to day as the flow of traffic roquires and proper dispatching technique dictotes.

The testimony of the author of the exhibits disclosed that the mileages from point to point contained in Exhibit:R-l are not actual mileages but-were computed from a map and assumed that such distances.extended from the center of one town to the center of the next and dia not include any allowance for deviations therefrom. His. testimony indicated that the running speeds set out in Exhibit R-1 were such speeds as in his judgment were operable in the proposed area; that he did not know the number of electric stop and go signals and stationary stop signs located on and along Routes $A, B, C, D$ and $\Sigma$; that he did not make a road study in order to determine the accuracy of the stop and runnine times shown in Exhibit R-l; that no calculation was made on such exhibit for delay time in addition to stop time, on the ground that the ruming time was sufficiently conservative to allow for whatever delay time would be incurred; that in constructing Exhibit R-1, only data with reference to average weight per stop and average time per stop were extracted from Exhibit 254, Case No. 4808, and no consideration was given to the finding contained in said. Exhibit 254 viz:
"....Anolysis of the information obtained from Form 4808-3 shows that the regular pick-up and delivery truck unit operated in multiple stop service is performing loading or unloading operations at shippers' or consignces' door 56 per cent of the overali time, while the remaining 44 per cont comprises the ruming time enroutc and delay time en route or while waiting in ine to joed or unioad shipments. Delay time was determined to be 23.5 per cont of the over-all time.....".
It is manifest from the evidence that Exhibit R-7A in computing estimated cost upon an estimated increase of 40 per cent in traffic excluded the possibility that such increase might cause an amplification of the miles operated per round trip with a resuitant enlargement of costs. Further the evidence also reveals that Exhibit R-7B failed to take cognizance of the cost of telcphone answering services, claims inspections, service to off-route points and the omployment of a San Diego drayman.

Protestants caused test traffic runs to be made on January 3, 1952, January 4, 2952 and January 9, 1952, between applicants' terminal at 2860 South Alameda Street, Vernon, and the intersection of Myrtle and Colorado Stroets, Monrovia. Three round trips were made in a 1950 Ford sedan, utilizing the services of a driver and an Observer. Exhibits R-13, R-14 and R-15 setting forth the results of the tests performed on January 3,4 and 9 , respectively, were placed In evidence by protestants. The route followed in Exhibit R-13 was one described by applicents' consulting engineer, while the routes pursued in Exhibits R-14 and R-15 were slightiy different.

A comparison of these exhibits and Route $A$ of Exhibit R-1 follows:

|  | Ex. R-1 | Ex. R-13 | Ex. $\mathrm{R}-14$ | Ex. R-25 |
| :---: | :---: | :---: | :---: | :---: |
| Left terminal | 7:30 a.m. | 8:58 а.m. | 7:30 a.m. | 7:28 a.m. |
| M110s* | 17 | 21 | 20.4 | 20.5 |
| Totol elapsed |  |  |  |  |
| time (minutes) | 34 | 52 | 55 | 58 |
| Average miles |  |  |  |  |
| per hour* | 30 | 24.6 | 22.2 | 21.2 |
| Left Monrovia | 4:28 p.m. | 10:30 a.m. | 8:43 a.m. | 3:47 p.m. |
| Total elapsed |  |  |  |  |
| time (minutes) | 34 | 53 | 52 | 62 |
| Average miles |  |  |  |  |
| per hour* | 30 | 23.4 | 24 | 19.8 |

* Exhibit $\mathrm{R}-1$ set forth map miles and assumed running speed. Exhibits R-13, F-14 and R-15 show speedometer miles and octual running specds.

Exhibit R-13 discloses thet 36 electric traffic signals and 14 boulevard stops were encountered en route to Monrovia and 37 electric signals and 23 boulevard stops on the roturn trip; that the vehicle used was brought to $a$ stop 24 times outbound and 23 times inbound. Exhibit R-i4 revealed a total of 93 traffic signals and boulevara stops and that the vehicie used therein was halted a total of 48 times therefor. Fxhibit R-15 shows 57 treffic controls between applicants' Los Angeles terminal and Nonrovia which occasioned 32 stops.

Exhibits R-18 and R-19 are grounded on Pacific Freight Lines' dini2y driver foports for Novomber 4, 2949, and September 19, 1950, covcring shipmonts transported from its Sonta Ana terminal to various points which applicants propose to serve. These exhibits show the time of departure ond return from and to the terminal, number of delivery stops, number of pickeup stops, number of speodometer miles and the working time used by Pacific Froight lines to perform the sorvice. Also set forth therein is the resuit achieved by applying Exhibits R-1 and $R-4$ to the data contained on the said drivers' daily reports (Exhibits $\mathrm{R}-16$ and $\mathrm{R}-17$ herein). The comparisons of octuad working time and the working time produced by the projection of Exhibits R-2 and R-4 set, forth in Exhibits R-18 and 3-19 indicate that the estimeted timos shown on Exhibit R-1 are considerably understated in eo far as Pacific Freight Lines' actual operating exporience is concerned.

Applicant R. E. Woolley testified that he personally conducted running tests to various points on Exhibit R-I on January 3, 1952 as to Route A, on January 10 , 1952 as to Route B, on January 4, 2952. as to Route $C$, on Jonuary 8, 1952 as to Route $D$ and supervised the test run on December 31, 1951 as to Route E. According to his testimony, he simulated actual operating conditions by driving an ompty truck, of the kind to be used in the proposed service, from his Los Angeles terminal to the plecos of business of selected consignors and consignees whose shipments formed a part of his June 1951 traffic interchanged ot Los Angeles with other highway carriers and moving to and from points hera involved. It appears that he paid no attention to the routes laid out by the engineer but chose routes which he claimed could be traversed in the shortest time; such choice, as to at lonst one routc, being governed by knowledge acquired by having iived in the aro during his college days. Exhibit R-21 sets forth the points visited during the tests and shows the time of
departure from Los Angeles, number of stops, time of arrival and leaving and odometer readings. The witness stated that he adopted as the time of arrival such time as he would have been enabled to unload; that in detarmining the amount of time lapsing between arrival and departure he did not appiy Exhibit R-I but fixed upon a period of time that he thought was correct. Exhibit R-2l makes no provision for delays incidental to loading and unloading.

Applicants' exhibits R-22, R-23 and R-24, by chart, graph and tables compare the loading or umloading performance of pickup and delivery operations referred to at page 16 of Exhibit No. 254, Case No. 4808 with that of peddle trip operations referred to at page 35 of said Exhibit No. 254 . The evidence shows that the shortest route hereinabove mentioncd contains 156.7 miles round trip. A peddle trip operation is definod in said Exhibit No. 254 as consisting of, amone other things, approximately 60 miles (spesdometer) round trip on tho average, and.varying from 25 to 250 miles per round trip. It follows that the proposed service does not fall within such definition and therafore Exhibits R-22, R-23 and R-24 are of no moment here.

Exhibit R-25 takes the arrival times and spedometer readings shown on mhibit $\mathrm{R}-21$ and constructs thereon running time, mileage, and average miles por hour betweon the various points on the several routes. This exhilbit shows more milos for each route then are set forth in Exhibit R-1 and a longer running time for each route save Route E which is shown as having a shorter running time. The cffect of such sdditional mileage and running time upon applicants' cosis is not comprode meither is the offect of a to per cent increase in traffic here terken into consideration.

Exhibit R-26, on the basis of pick-up and dolivery operations, devises time schedulos for the woolley simulated test runs by
the utilization of the running time which was fabricated in Exhibit R-25, the application of Exhibit R-4 to the interchanged poundage to arrive at stop time and then adding such stop time to said running time.

The record shows differences between Exhibit R-26 and Exhibit R-I as illustrated by the following examples:

1. Route A, Exhibit R-26 is 26.7 miles longer than the same route on Exhibit R-1 yet on Exhibit R-26 the time schedule is only nine minutes slower.
2. The pick-up portion of Route B Exhibit R-26 is 17.2 miles longer then its companion route in Exhibit R-l yet the time of arrival is three minutes earlior.
3. Route E , Exhibit R-26 cuts 22 minutes from the scheduie shown for Route E, Exhibit R-1, yet is 25.1 miles longer.

Exhibit R-26 was not expanded, as was Exhibit R-1, to show the effect of an increase of 40 per cent in traffic upon costs of the proposed service or upon the time schedules. It is apparent that such an increase would render inefficacious the schedules set forth in Exhibit R-26 and must increase costs as appears from the following tabulation:

Route D

| Exhibit $\mathrm{s}-26$ |  | Total Stop Iime (minutes) | Timo Schedule |
| :---: | :---: | :---: | :---: |
|  | Doliv-eries | - 273 | LV 7:30 $\mathrm{a} . \mathrm{m}$. |
| Exhibit R-26 + 40\%) |  | 242.2 |  |
|  |  |  | Fn $2: 44 \mathrm{p} . \mathrm{m}$. |
| Exhibit 26 | P1ekups | 40 | Iv 2:00 p.m. |
|  |  |  | Ar 5:24 p.m. |
| Exhibit R-26 + $40 \%$ ) |  | 56 | $\begin{aligned} & \text { Iv 2:59 p.m.* } \\ & \text { AT 6:39 } 0 \text {. } \end{aligned}$ |

Exhibit 5-26-Drivers' Pay Hours 8 hrs., 54 mins.
Exhibit R-26 $+40 \%$ - Drivers' Pay Hours $20 \mathrm{hrs},$.44 mins. * 25 minutes for lunch.

While protestant Pacific Freight Iines' service is not exactly the same as that proposed hercin, its performance data is taken from its actual operating activities within the area encompassed by the application and affords a more rejiabla yardstick than the highly conjectural conclusions put forward by applicants.

It is difficult to perceive in whet manner applicants can vary their routes as dictated by dispatching needs and traffic domands, shift trucks from one route to assist on another route and at the same time adhere to their time schedules.

The record 1 s devold of evidence that the $\operatorname{San}$ Diego drayman with whom applicents propose to interchange San Diego city shipments intends to devote other than his regular equipment to such service or to run schedules therefor, in addition to those he presently operates. It appears very unlikely therefore, that applicants can redier an overnight service with next day delivery from Santa Clara Valley points to San Diego.

Applicants, in the preparation of certain of their exhibits, meticulousiy culled from Exhibit 254, Case No. 4808, performance data pertaining to average weight per stop and average time per stop while rejecting and disregerding other very pertinent data set forth therein pertaining to average number of pieces per stop, the ratio of delay time to over-all time and the delay time excluded from the average timc per stop.

Further, Exhibit 254, Chapter IV, was compounded from lengthy and detailed studes of the records of 17 carriers and their vehicles and personnel while engaged in the very process of transporting property. Applicants were not one of these carriers. There is nothing in this record to show that applicants possess similar equipment and have in their employ personnel of ifke number, proficiency and efficiency.

It is apparent that appiicants" exhibits were constructed by a highly thearetical synthesis whichdoes not present factual data of assistance to this Comission and produced resuitsinimical to the conclusions contained in Decisiön No. 45580 , hereinabove set forth. .

The record in this proceoding does not demonstrate that error was commited in denying Application No. 31527. Decision No. 45580 will be afifrmed.

## ORDER ON REHEARING

A rehearing having been had and based upon the ovidence therain adduced,

## II IS ORDERED:

(1) That Decision No. 45580, dated April 17, 1951, in Appiication No. 31527 , is affirmed.

This decision on rehearing shall become effective twenty (20) days after the date hereof.


Comm: se: onow Jubtos E. Craemen, being nocessarily absoot. did not partiépate in the diaposition of this proceoding.


[^0]:    "Having carefully considered the entire record, we are convinced that the showing presented does not establish that, under the proposed methoe of operation, a dependable and satisfectory overnight service is practicable. Indeed, In view of the several impondcrables which have been brought to light, it would appear that applicants' service would in. a number of respects prove undependable and not entirely satisfactory to certain shippers.

