Decision No. $\qquad$ $5: 3044$

BEFORE THE PUBLIC UIIIITIES COMMISSION OF THE STATE OF CALIFORNIA

In the Matter of the Investigation into the rates, rules, regulations, charges, allomances and practices of $2 l l$ comon carriers, highway carriers and city corriens relating to the transportation of general commoditios (comodities for which rates are provided in Minimum Rate Tariff No. 2).

In the Natter of the Application of Thomas B. Watt, Jr., and waltor J. Nelson, doing business as Johnson's Truckine Service, to deviate from establishod rates.

In the Natter of the Appifation of Sam W. Eobbs (same as above).

In the Matter of the Application of Paul R. Blunt and James E. Lance, doing business as $B \& L$ Truck Iines (same as above).

In the Mattor of the Application of Roland Hougham (same as above).

Case No. 5432

Application No. 36562
(First Supplemental)

Application No. 37841

Application No. 37849

Application No. 37870

Ererett Barr, for Thomas B. Watt, Jr., and Walter J. Nelson, doing business as Johnson's Trucking Service, Paul $K_{\text {. Blunt and Jomes E. Lance, doing business as }}$ B\& I Truck Lines, Sam W. Hobbs, and Roland Hougham, applicants.
Bertram S. Silver and Edward M. Berol for Siskiyou Mills, Wilijamette Builders Supply, J. F. Sharp Lumber Co.. and Yellow Fir Lumber Co.; Gerhart Bendix for HighRidge Jumer Co.; J. C. Kaspar and Arlo J. Poe, for California Trucking Associations. Inc. ; and James Quintrall for Western Motor Tariff Bureau, interestod perties.
G. I. Malquist and J. W. Mallorv for the Commission's stafさ.

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The appifcants herein seek authority to transport forest products as highway contract carriers from Happy Camp, Solad and

C-5432, A-36562, $37841,37849,37870$ GF
vicinities to Yreka, Hornbrook and Mont ague at rates less than those established by the Comission as minima. All of the applicants allege, among other things, that lower rates are justified by recent highway smprovements between the points in question. In View of the allegations in the several applications the Commission, on Narch 27, 1956, ordered that hearings be held in Case No. 5432 in order that ovidonce might be received to determine to what extent, if at all, the minimum rates for the transportation in question should be adjusted.

Public kearing was held April 10, 1956 before Examiner J. E. Thompson at San Francisco. Because of the similarity of the issues, the applications and the case were heard on a common zecord.

The applicants requested that prior to consideration of the individual applications, the Comission rocelve evidence and make its detemination of whether the minimum rates should be adjusted. Evidence was presented through two witnesses affiliated with carriers, three witnesses engaged in the operation of the manufacture and shipping of lumber, a senior transportation engineer of the Commission's staff and an associate transportation nate expert of the Commission's staff. Following the recelpt of such evidence the matter of adjustment of the minimum rates was taken under submission and the applications were continued to a date to be set.

Timber cutting in the Klamath National Forest is regulated by the J. S. Forest Service. For purposes of such regulation, the forest has been divided into "working circles". The Fappy Camp Working Circle, for example, extends from the California-oregon border to a point approximately where State Highway 96 crosses the Klamath River south of Dillon Croek and from a line approximating

C-5432, A-36562, 37842, 37849,37870 GF
the boundary line of Siskiyou and Del Norte Counties to a line gonerally following Thompson Creek. Lumber milis in the Happy Camp Working Circle center about Happy Camp. The output of the mills is for the most part rough, unfinished Iumber and veneering. It Is the practice of the Iumber manufacturers having mills in the area to ship the rough lumbor and veneering to Yroka and vicinity For remanufacture there or for reshipment by railroad to other points for remonufacturing. Almost all of the lumber coming from the Eappy Camp Working Cincle moves by truck and trailer in loads of 40,000 to 50,000 pounds to the Yreka area. There is practically ilttie or no movement of lumber transported by truck directiy from the area to points beyond Yreka. Because of the regulation of timber cutting by tho Forest Service, the mills have a fairly constant anmal output. The weather conditions are such that the Iumber season extends from 9 to 10 month each year. It is the practice of each of the mills to engage one carrier, or in one instance two carriers, to transport all of the output from the mill to the Yreka area.

East of the Happy Camp Working Circle the practices and circumstances are about the same as described above. The Selad Working Circle extenda generaliy along State Highway 96 from Thompson Creok to Hamburg and the Horsecreek Working Circle from Eamburg to Walker. M11Is located in those working circles are efther on the aighway or less than 10 miles off of the highway.

The traffic from those areas moves along state ilighway 96. In 2950, when tine constructive mileages were last considered, State Highway 96 between its intersection with U. S. Highway 99 and Happy Camp had numerous stretches of one-way road, a considerable number of sharp turns and switchbacks and was not well paved. At that time, according to the testimony, because of the road conditions

C-5432, A-36562, 37841, 37849,37870 GF
and bridges with restricted load limits of 23 tons, Iumber moved out of the area on trucks or tractor and semi-trailer units. The payloads hauled were usualiy not over 30,000 pounds. Since that time the highway has been improved by macadamizing the road, elimination of ste日p grades and switchbacks and one-way stretches as well as building of more sultable bridges. The usual manner of transporting lumber out of the area now is in truck and trailer units carrying 40,000 to 50,000 pounds. The round trip running time between Happy Camp and Yreka has been reduced from seven and one-half or eight hours to six or six and one-half hours.

An engineer of the Comission's staff testified respecting a survey he had made of the circumstances and conditions surrounding the transportation of lumber in the area. He stated that because of the conditions mentioned above, the carriers engaged in such transportation enjoy a very high use factor and are able to transport large payloads. He introduced a study he had made of the cost of tramsporting lumber between the points involved under the general prevailing conditions. A sumary of the results of his study follows:

## Full Cost in Cents per 100 Pounds

at
Operating Ratios of 100 and 90 Per Cent

| 45,000 2b. Ioad |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 100\% | 12.8 | 13.1 | 11.9 | 12.3 | 20.4 |
| 90\% | 14.3 | 14.6 | 13.3 | 13.7 | 21.6 |
| 40,000 2b. Load |  |  |  |  |  |
| 100\% | 14.5 | 15.0 | 33.4 | 24.0 | 11.8 |
| 90\% | 16.1 | 16.7 | 15.0 | 15.6 | 23.1 |

The California Trucking Associations, Inc., suggested, in light of the evidenco, that the following rates be established in Minimum Rate Tariff No. 2 as minimum rates in cents per 100 pounds subject to a minimum weight of 40,000 pounds:

| Indion Crook to Hornbrook | $16-1 / 2$ |
| :--- | :--- |
| Indian Creek to Yreka | 17 |
| Happy Camp to Fornbrook | 16 |
| Hapy Comp to Yroka | $26-1 / 2$ |
| Seiad to Mont |  |
| Sase | $13-1 / 2$ |

The carriers and the shippers participating in the proceedLag supported the suggested rates. The associate transportation rate expert, on the other hand, stated that oven though the transportation practices, circumstancos and conditions appear to be uniform in the area, the favorable conditions are due to the individual carriers having available the entire output of their respective milis and because the lumber is speedily loaded and unioaded with fork-lift trucks. He stated that these conditions can change at any time through a ckange in policy or the shippers. He susgestod that because of this it would be better to proceod uncier Section 3666 of the Public Utilicies Code in connection with each application rather than to amend the minimum rates. He argued that the proposed ratesmill provido a reasonable return only if restricted specifically to the transportation conditions which have been shown and that if the proposed rates are adopted as minimum ratos, they should be applicable only whon the shipper loads and unloads the shipments and ghould not be allowed to bo used in combination with other rates for through shipment s beyond Yroka. Conclusions

From the record it is clear that almost uniform transportation practices and circumstances provide unusually favoribie conditions for the movement of lumber and veneering between the points invoived. The favorabie conditions appear to

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apply to all of the oarriers engaged in this transportation. Under such circumstances it would appear that roasonable rates for those carriers should become the minimum rates for the transportation of Iumbor and veneering botween the points. The statements of the rate expert have been considered but are not persuasive in IIght of the record.

With respect to the favorable conditions being susceptible to sudden change it is true that the shippers or even the Forest Service could, if they were so disposed, alter practices and circumstances so that tho carriers would no longer onjoy the bigh use factor and other favorable conaltions; however, the favorable conditions are presently prevailing in the transportation under consideration here. Minimum rates should reflect the general prevailing conditions and not necessarily the most favorable on the least favorable.

The proposed rates in naming pointe such as Indian croek, Happy Camp, Seikd and Yreka do not accurately refle ct the geograph1 cal points for which the rates are proposed. From a geographical standpoint, Indian Creok has meaning only as a stroam flowing from the Siskiyou Mountains into the Klamath River. It is clear, howover,
that in the proceeding all of the parties understood Indian Creek to mean the location of several mills between six and seven miles north of where the stream of the same name crosses State Highway 96. These mills are the farthest of those involved herein from Yreka. In the some mannor Happy Camp is meant to mean those mills in the Eappy Camp Working Circie, no further alstant than three miles from State $H$ ighway 96 . Selad means the mills presently located in the Selad Working Circle. It happens that the mills are no farther than 10 miles from State Highway 96. It was also intended that the Selad rate should apply to the Horsecreek Lumber Company Mill which is located airectiy on State Highway 96 at Horsecreek which is east of the Solad Working Circie.

Yroka was not only intended to mean the area within the corporate ifmits of Yreka but also to include several lumber yards in the vicinity of, but outside of the comporate limits of Yreka.

It is apparent that the rates cannot be adopted in the form proposed but that certain modifications will have to be made so that the rates actualiy will appiy on traffic for which they are intended.

Upon carreful consideration of all of the facts and circumstances of record the Comission is of the opinion and finds that the rates, together with the rules and regulations, applicable thereto specified in the order which follows, are just, reasonable and nondiscriminatory minimum rates for the transportaifon of lumber, timbers and veneering between the points named therein.

Applicants stated that if the proposed rates are
established as minimum ratos, they would not desire to proceod furthor with their applications. Accordingly, the appilcations will be dismissed.

C-5432, A-36562, 37842, 37849, 37870 GF

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Based on the ovidence or record and on the findings and conclusions set forth in the preceding opinion,

IT IS ORDERED:

1. That Minimum Rato Tariff No. 2 (Appendix "D" of Decision No. 31606 , as amended) be and it is hereby further amended by incorporating therein, to become effective June 1, 1956, Thirteenth Revised Page 7 Cancels Twelfth Revised Page 7, Eleventh Revised Page 9 Cancels Tenth Revised Page 9, and Fourth Revisod Page 56-A Cancels Third Rerised Page 56-A, which revised pages are attached hereto and by this reference made a part hereof.
2. That tariff publications quthorized to be made by common carriers as a result of the order herein may be made effective on not less than five days' notice to the Commission and to the public if filed not later than sixty days after tho offective date of the tariff changes here involved.
3. That in all other respects said Decision No. 31606, as amended, sholl remain in full force and effect.
4. That the first supplemental application of Thoras B. Watt, Jr., and Walter J. Nelson and the applications of Sam W. Hobbs, Roland Fougham and Paul R. Blunt and James H. Lance be and they aro hereby dismissed.

The offective date of this order shall be twenty days after the date hereor.


Thirtieenth Revised. Pane..? Conceis
Mrozath Revised 2ase .... 7
MOIDMN RATE TARIFF MO. 2

| INDEX OF COMUODITIES (Continued) |  |  |  |
| :---: | :---: | :---: | :---: |
| COMODITY | Item Number | COMODITY | Item Number |
| İme, Chlorinatec | 730 |  |  |
|  | 365 | Yeal, Velvet Sean | 652 $\frac{1}{2}, 653,654$ |
| ines, Keasuring | 365 365 | ieats cooked cured | 1 |
| İpsticiss, medicated | 3 | Meat other than fresh | 360 |
| '(chap sticks) | 395 | Meat Substitutes (M) | 360. |
| inquic, cigar or cigam |  | Medicinc Cabinots |  |
| ette lighter (i) | 723-726 | wadurines | $\begin{aligned} & 652,6521 \\ & 305 \end{aligned}, 654$ |
| İeuores valt | $360 ; 600$ | ininitary toilet kints inilk(condensed or |  |
| Tiquors, Vinous | 360,600 | mir(condensed or ovaporated) Iiquid |  |
| -uburcant,Groase Bindor | 723-726 | Wink and cocos compound. | 375 |
| İRmer, | 1660,690,700 | vinik; dried | 652 2,654 |
| LTe, Concentrated | 730 | Milk, zalted | 360,375 |
|  |  | Mix; sour skim | 652 ${ }^{\text {2 }}$, 654 |
| Yearoni ( N ) | 653,654 | Mejur, storizizod |  |
| Vacoroni, except canned | 360 | Milo Maizo | 652,652 2,654 |
| Nacaroni (preparce) | (1) | Wince Veat | (1) |
| Wachines, 017 Well |  | Molasses | (1) , 652 2,654 |
| Putling | 365 | Molding Carpenters ${ }^{\text {P }}$ | $660,690$ |
| - xachsres, Rotary |  | Kolding, Casing | 660,690 |
| Drialing | 365 | Mud Mjxer Parts | 365 |
| Xajze | 652,6522,654 | Mastard | 360 |
| 1 Ma | 652,652, 651 | lustard (prepared) | (1) |
| wait, milk and cocoa compound | 1360,375 | Noodies | $360^{\circ}$ |
| Valt Sprouts | 652;652 2,654 | Noodies (1: - | 653,654 |
| Velted mink | 360,375 | Nuts, cidble, shelned | 360 |
| Lintel Shelves | 660,690 |  |  |
| Vamarine | ( 21 ) 315,605 | Oats | 652,6522; 654 |
| -3as | $652 ; 652 ; 654$ | Oats, rollec |  |
| Deat Alfalia | $652,653 ; 654$ | Offal | 652,652 ${ }^{2}, 654$ |
| Yori, 3abussu Nut | 652:353;654 | 017, cooking | 730. |
| Veaz; 30an Straw | 652 2, $653 ; 654$ | 017; Fish (M) | 652\%,654 |
| Vomi; Clover | $6523 ; 653 ; 654$ | Oil; Olivo | (1) |
| \%eal; Coconnut | 652,3;653;654 | Oil, (other than |  |
| Y̌ax; Copra | 6523;653;654 | modicinal) (i) | 723-726 |
| Ficai; Com Corm | $652: 653,654$ |  |  |
| 10al; com Oil (x) | $6525654^{\circ}$ | medicingl <br> (N) | 723-726 |
| Moal, Cottonsecd | 652, $653 ; 654$ | Oil, Salad | (1) , 730 |
| Yos? Fish | 652, 653,654 | Olivos | (I) |
| Neal Flaxscod | 653;654. | Onion Chips | (1). |
| Yoal Glutan | $652 ; 6523 ; 654$ | Onion Powder | (1)* |
| Veal (Grajn) | 652,$6522 ; 654$ | Omaments, Gablo | 660,690 |
| Veai; Homp Seed | $652 \frac{1}{4}, 653 ; 654$ | Outifits, insoct |  |
| Doa7, Kapok Scec | 652, $6533 ; 654$ | dostroying (M) | 723-726 |
| V039; Uinsced | $652,653,654$ | Outfits, Oil, Water |  |
| Woal; Neat | 652, 654 | or Gas Well | 365 |
| Nea; Wesquite (M) | 652 2, 654 | Outfits, Wire Line |  |
| Weal; Paim | $652 \frac{1}{2}, 653,654$ | Pumping | 365 |
| Meaz; Palm Kerncl | 6522,653,654 |  |  |
| 1 Moal, Pesmut | 652 $2,553,654$ | Packors | 365 |
| Vean, Perilla | 653,654 | Paint; asphaltic (M) | 723-726 |
| Yoa, Perilla Sced | $6521 ; 653 ; 654$ | Paint; 12quid (M) | 723-726 |
| VeaI, Rape Sced | 652 2, 653,654 652,654 | Paint, 21quid or pasto | 377. |
|  |  | Pancline | 600,690 |


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| INDEX OF COETODITIES (Concludod) |  |  |  |
| :---: | :---: | :---: | :---: |
| COLEDPITY | $\begin{gathered} \text { Item } \\ \text { Number } \end{gathered}$ | COMODITY | $\begin{gathered} \text { Itom } \\ \text { Numbor } \end{gathered}$ |
| Shoos, Casing Shook, box or crate Shorteming Shorts | $\begin{aligned} & 365 \\ & 660,690 \\ & 360 \\ & 652,652,654 \\ & 652,652 \\ & 660,654 \\ & 660,690 \\ & 660,690 \\ & 660,690 \\ & 652,652 \frac{1}{2}, 654 \\ & 365 \\ & 365 \\ & 730 \\ & 723-726,730 \\ & 730 \\ & 600 \\ & 730 \\ & 723-726 \\ & 730 \\ & (1) \\ & 653,654 \end{aligned}$ | Tank Stcel (ii) <br> Tapioca <br> Tapioca (M) <br> Tea <br> Tolephone Cabinets <br> Tomper Scrowis <br> Templatos, Box and Pin <br> Thiof Hole Covers <br> Tics, railroad | $\begin{aligned} & 365 \\ & 360 \\ & 653,654 \\ & 360 \\ & 660.600 \end{aligned}$ |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Shrock Kififu |  |  |  |
| Sideboards Silo interial, |  |  |  |
| Sinkboards |  |  | 365 |
| Sinic Sots |  |  | 660,690 |
| Sximineo |  | \#Timbers |  |
| Slips |  | Timbers, mining | 660,690 |
| Smokostacles (i) |  | Timbers, rough | 660,690 |
| Sosp |  | Toilet Proparations |  |
| Soap, liguid |  | Tongs, pipc | 365 |
| Soda (3crerac) |  | Tonics | 600 |
| Sodn, Wlashing |  | Tools, itchanics ( K ) | 365 |
| Solvent (I) |  | Tooth Brughes | 395 |
| Soivent, Drain pipe |  | Towers, Atmospheric Water | (i) 365,660 |
| Stups |  | Cooling | 690 |
| Spaghetti (i) |  | Travoling toilet kits | 395 |
| Spaghetti, except |  | Trucks, Steam Boiler ( N ) | 365 |
| Spaghetti (prepared) | 360 | Zubos, Boizer | 365 |
| Spaghetti and Cheose | (1) | Tubince iron or steol, |  |
| Speit | 652,6522,654 | Cast or trough |  |
| Spices | 360 | Tubs, Cooinge | 365 |
| Spicers |  |  |  |
| Spindles | 660,690 | Underreamors | 365 |
| Sprouts, | 652,6522, 654 | Valvos (ii) | 365 |
| Spudeing Shoos and |  | Valves, Pump Torking Barrel | 365 |
|  | 365 | Vannish | 377 |
| Staing rood (ix) | 723-726 | Vegotable Oil Shortening | 730 |
| Stair Mork | 660,690 | Vegctables (not dehydrated, |  |
| Stakes | 650,690 | dricd, ovaporated nor freshi | (1) |
| Starch, Liquid | 730 | Veneering | $\cdots 600,690,700$ |
| Staves | 660,690 | Vermicellij ( H ) | 653, 654 |
| Stear Boiler Trucks(iv) | 365 | Vermicolli, oxcopt cannod |  |
| Stecl, plate or shect (I) | 365 | Vormicolli (prepared) Vinegar | (1) |
| Steps, pole, mooder | 660,690 |  | (1) |
| Stifurups, Disconnocting | 365 | Wagons, Casing or Bit Wainscoting | $365,60$ |
| Stock, battery |  | Washing Powders |  |
| soparator | 660,690 | Fashing soda | 730 |
| Stnols, Tindow | 660,690 | Tater as coscribed | 600 |
| Stout | 310, 360,600 | Wax, automobile, bont, filoo: |  |
| Stzaw | 657,658 | or furmituro ( $M$ ) | 723-726 |
| Sugar | 360,390,740 | Wedges mine | 365,660,690 |
|  |  | Wedees, mine | 660,690 |
| Swabs | 365 | Welsh Ravebit | (1) 652.652 .65 |
| Strivels, Rydraulic Rotary | 365 | Wheat, Egyptian | $\begin{aligned} & 652,6522,654 \\ & 652,652,654 \end{aligned}$ |
| Symup | (2) | Wheels, Band, Bull |  |
| Syrup, Fruit | 360 | or calf | 365 |
| Syrup, grape juice | 600 | Whtch hazel extract |  |
| Symap, sait | 360,600 | Window Seats | 660,690 |
| Taric untorial, wooden | 660,690 | Wire Roso (: M ) | 365 |
| Zanks, Iron or Stecl (M) |  | Mobblers | 365 |
| Tarks, oil amg zas |  | Frenches | 365 |
|  | 365 | Yeast | 360 |

* Charge ) Deciston No. $\quad 5: 3044$
\#Adaition )
(1) Soc "Canned Goods and Other Articles as described in Item No. 610." (i) Denotes anticles on which application of ratos is limited to mired shipments.

EFFECIIVE JUNE 1,2956

Issued by the Public Utilitics Commission of the State of California, Sam Francisco, Califormia.


NONE 1.-(a) Rates are not subject to Item No. 85. The minimum weight applies to each unit of equipment.
(b) Rates are intermediate in application from points located on or mithin one actual hishway mile on either side of State Highrray No. 96 between Harburg and Gottrinie.
(c) In the event the charge accruing under the rates provided in Section No. 2 or Item No. 690 of this tariff is lower than the charce Accruing under the rates named hercin the charge aecmuing under Section No. 2 or Item No. 690 will apply.

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NOTE 2.-Froduction Zones are as follows:
(a) Zone 1 (Seiad) incluces that area within ton actual highway miles on either side of State Highway 96 extending, from Hamburg to Thompson Creek.
(b) Zone 2 (Happy Camp) includes that area within three actual hishway miles on either sidic of State Hichway 96 botween Thomoson Creek and the point opposite the confluence of Dik Creei: and the namath River.
(c) Zone 3 (Indian Creck) inciudes that aroa within ton actial highway miles on either side of State Highway 96 between Thompson Creek and the point opposite the confluence of Elk Creek and the Klamath River except that area included in Zone 2.

NOTE 3.-Delivery Zones are as follows:
(a) Zone A (Horabrook) includes that area within a radius of three air-line miles of the Southern Pacific Co. Depot at Hormbrook.
(b) Zone $B$ (Yreka) Includes that area within a radius of six air-line miles of the interscction of wiain Street and viner Street, Yreka, and including all toam traeks, side tracks, and spur tracks, together with loading aroas, platforms and industries directly adjacent theroto, of the Southern Pacific Co. at Montague.
\# Addition $)$
$($ Reduetion ) Decision No. E:3Osi4

## EFFECTIVE JUTE 1, 2956

Issued by the Public Utilities Commission of the State of Califormia, San Francisco, California.
Comrection No. 682

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