BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA
In the Natter of Application of
) PACIFIC GREYHOUND I INES for authority) to operate buses in excess of thirty-) five feet in length and in excess of ) Application No. 35104 ninety-six inches in width in urban ) and suburban service.
Douglas Bookman and Earl Baby, for applicant.
Warren Marsden, for the Department of Public Works, protestant.
E. L. DIGrazia, for the Traffic Bureau of
San Francisco Police Department, interested
party.
C. W. Overhouse, for the Commission staff:

## OPINION

In the above entitled proceeding, as amended, Pacific Greyhound Lines requests the Commission to authorize it to operate motor coaches in excess of 96 inches but not exceeding 104 inches in width, and in excess of 35 feet but not exceeding 40 foot in length over certain of its routes terminating at San Francisco. Such equipmont rill be referred to as over-size equipment or buses.

A public hearing thereon was held before Commissioner Kenneth Potter and Examiner Leo C. Paul in San Francisco on August 16, 1954 when the matter was submitted subject to the filing of briefs which have been received.

Applicant requests the commission to authorize minor modifications of Rout a 9 of General Condition M of Decision No. 47907 which authorized the operation of oversize equipment between San Francisco and Belmont. The modifications of this route are within the City of San fatso and will not affect the over-an. length of the route involved. No one opposed this request.

Applicant also requests tho Commission to doloto the doseription of Route 13 of General Condition M of Decision No. 47907
which is a short route within San Nateo used for the operation of over-size equipment because a similar request is pending in another application before the Commsssion (Application No. 35050).

Applicant is authorized to operate over-size equipment between San Francisco and De Witt (Hamilton Ficid) a distance of 25.0 miles between its bus terminais on this route. It desires to extend the operation of this equipmont from Do Witt to Novato, a routc $\dot{\text { aistance of }} 4.2$ milos. If extended the total route distance between bus terminals would be 29.2 miles, however, only 22.4 miles will be outside the City of San Francisco. Applicant is aiso authorized to operate over-size cquipment between San Francisco and Pedro, a distance of 17.3 miles between the bus terminals on this routc. It sceks authority to extend the operation of this equipment from Pedro to Ealf Moon Bay, a routo distance of 10.1 miles. If so authorized the total routo distance betweon bus terminals on this route would be 27.4 miles,

The superintendent of transportation and the regional manager for applicant tostified with rospect to the type of equipment applicant would use, the type of service provided and the charactor of the territories involved. It was shown that applicant presently operates four southbound schedules daily in the early morning from Novato to San Francisco terminating at the Ferry Building. During the evening hours three northbound schedules are operated from the Forry Building in San Francisco to Novato. The witnesses characterizcd this sorvice as being of a commuter-type, the schedules referred to sorving approximetely 100 rogular commuters daily. These passengers purchase regular commutation books on either a five on seven-day basis. They reside in the Novato area and are employed or are engaged in business at
San Francisco. Applicant operatcs two northbound schodulcs each
morning from Falf Moon Bay to Pedro and two Carly evoning schedules southbound from Pedro to Half Moon Bay. These schedules are arranged to conncet at Pedro with other schedules handing commuter traffic between San Francisco 7th Stroét Depot and Enif Moon Bay. The evidence shows that on the average applicant serves approximately 35 passengers in this service.

These passengers purchase multiple ride commutation tiekets at a reduced rate which are good for seven days. They residc in the Pedro-fialf Moon Bay arca and daily travel to and from San Francisco where they have employment in various capacitics. According to the record appiicant is now using equipment varying in capacity from 30 to 41 and 45 passengers. The cquipment proposed to be used seats 50 passengers. The services proposed are between the business district of San Francisco and outiying residential areas. It is characterized by poak-lond conditions at certain times of the day and on certain days. Theso conditions make it necessary, according to the record, to operato added sections during such peaks of traffic. In some instances whero the traffic is heavy tho cquipment must be loaded beyond its seating capacity or passcngors are compciled to use lator schedules. The use of the over-sizo equipment with greater scating capacity would tend to alleviate this condition. The equipment proposed to be used, accoraing to the rocord, is 37 foet ninc inchos in length and has an over-ail body width of 100-3/8 inches and of 101 inches over the rear tires. Applicant contends that the usc of this larger capacity equiprent will result in a more economic and efficiont operation.

The regional manager of applicant testified thet there has beon a substintial ancrease in the population of the unincorporated comminity of Novato amounting to approximately 50 por cont in the last four years. Ee stated that the present population is estimated to be
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approximatciy 6,600. An invostigntion mado by him disclosod that there are more than 300 residential units eithor undor construction or in the planning stage in certain planned subdivisions in onc arca at Novato. Another area has tentative plans for morc than 1,000 units, none of which is presentiy under construction. There has boon an extensive resiciential development at the community of IEnicio which is approximately midway betwecn Familton Ficld (De W1tt) and Novato. The witnoss expressod the opinion that most of the rosiciants of Novato cmploycd outsice that commanty are employed in San Francisco. El had also made an investigation of the territory betweon Pedro and Falf Moon Bay. He saic thore has becn a very rapic residential development in the Pedro area where fifteen hundred residencos have been completod and approximatciy 2,500 additional units arc under construction.

Tho Departmont of Public Works collod two witnesses who testified with rospect to the residential development of the aroas between De Witt and Nevato, on the one hand, and the area between Pedro and Half Moon Bay, on tho othor hand. One of tho witnesses was in charge of the rural inventory section of the Division of Hegways anct has ongaged in making highway survoys. The other witnoss, among other things, was in charge of cstablishing specd zonos on tho kighways of the stato. Iheir tostimony was dirceted to the aroa botween De Witt and Novato and the area betweon Podro and Half Moor Bay. They each expressed the opinion, based upon their observations, that the territory betweon De witt and Novato showed very IIttic development asice from the consideroble resiciential devolopment at Ignacio and some residontial construction at Novato located some distance from the
main highway. It was the improssion or one or the witnesses that the dovelopment along California fighna i in the area from Moss Beach and El Granada to Ealf Moon Say was rather sparse, although there was a considerable scattering of homes in some portions of the area. The other witness pointed out that between Pedro and Faif Moon Bay there Wut incurficient residential devclopment along the highay to require tho ostablishoont of 25 miles per hour spocd zones as provided for in Sections 89 and 90 of tho Vehicic code. It was his opinion that the area is largeiy agricuitural with inconsequential residential construction within the last five years. The latter witness also said there was noithor a bueiness nor a rosidential district betwoen Do witt and Novato which would roquirc a rostrictod spood limit zone although there is a substantial rosicential dovelopmont at Ignacio some distance from the highvay.

Applicant and the Dopartment of Public Works (hereinattor reforrod to as Departmont) expresscd opposing views as to the meanine of "urban and suburban scrvice" as usod in tho appisenbic provision of the Voticle Code. (Soctions 694 (a) (g) and 697.7). Thoy wore also in disagrocment as to the application of the 25 mile and 50 mile route limitations of Section $694(\mathrm{~g})$ of the code.

The Department recommends that applicant's request be doniod. (Exhibit No. 1). This recommendetion was based on the Dopartmont's contention, which it sarnostiy urgod, that the areas betweon Dc Witt and Novato, and betwoen Pedro and Enlf Moon Bay, are strictly rural in charactor and not urban or suburban type aroas as contemplatod by said section 694 (g). The appliciblo provisions of the Vohiclo Codo read as follows:
"694. (Iimitations on Width) (a) The total outside width of any vohicio or tho load thercon shall not excesd 96 inchos, except as otherwise provided in this section.
(g) Motor coaches or buses operated under the jurisdiction of the Public Utilitics Comission in urban or suburban scrvice may havo a maximum outside width not exceeding 104 inches, when approved by order of the Public Utilities Commission for use on routes designated by it. Motor coaches or buses operated by common carriers of passengers for hire in urban or suburban service and not under the jurisdiction of the Pubilc Utilities Commssion may have a maximum outside width not exceeding 204 inches. Urban and suburban service referred to in this chapter means a service performed in urban or suburban areas, or between municipalitics in closo proximity; provided, howover, the one-way route mileage of such service shall not be more than 50 miles ; and, provided further, designatcd motor coach routes over state highways outside limits of incorporated cities where the one-way route mileage is over 25 miles , but doos not exceed 50 milos, shall be approved by the Dopartment of Public Works."
"697.2. Length of Passenger Bucos in Urban or Suburban Service. As an exception to the length limitations set forth in Section 697, a passenger bus may execed thirty-inve icot in length but shoil not excocd a length of forty foct whon operated in urban or suburban scrvice under the conditions and subject to the iimitations doscribod in paragraph (g) of Section 694 and when the Public Utilities Commission by order has approved tho usc of busos in excess of thirty-five foot in langth on routes dosignatod by it."

The Department further urges on tho basis of authoritios
citod that in the absonce of a cloar cut icgisiativo dofinition of tho torm "suburban" as used in the phrass "urbon and suburban sorvice" Lt would be oxtromely unreasonable to concluds that the unincorporatod commuitios of Novato and falf Moom Bay and the intervening torritory along the proposed routs extensions arc "suburban" to San Francisco.

Applicant argucs the legislative history of the statutos involved indicatce a logislativo intent to liboralize tho conditions under which over-sizo buses might bo operated. Tho question of whather the operation is in "suburban scrvice" would no longer necessarily bo detcrmincd by highway widthe, similarity to strcot ear service, tho number of stops aach mile, nor exclusive operations betwocn
"Municipalities in close proximity". ". The test as to whether a service is in fact "suburban" would no longer depend upon those factors but whether the service is transportation of groups of persons whose employment or business activitios are within a metropolitan area but reside without the limits of such area within daily commuting distance. Such areas today are commony termed "suburban arcas". Otherwise, argues applicant, why did the legislature expressiy provide in 1951 that thereafter "suburban service" means a "service performed in urban or suburban areas".

In our opinion the ovidonce clcarly shows that the residential growth and development of the area from Do Witt for a distance of 4.2. miles to and including Novato hes boen substantial and shows no signs of abotemont. After full considcration of all the cvidence of rocord and the argument of the partics, we find the the proposal of applicant to oxtond operations of over-size buses from Do Witt to Novato is a suburban sorvico within tho maning of that torm as dorinod in section 649 (g) of Vohicio Code. W' Further find on the record thet public convenicnec and necessity requirc tho establishmont of that scrviec and it w112 be authorized.

With rocpect to the rogion extonding 10.1 miles from Dedro to Holf Moon Bay the rocord discloscs a difforont situation than that found to exist in the Novato arca. The rocord shows a considerable rosidential development at Podro and places northerly thercof presently served by applicant with over-sizo buscs. Howevor, tho territory along the routo southariy to Falf Voon Bay is through hiliy terrain with no ovidonce of any residontial dovclopmont axcopt at Half Moon Bay and noarby points. Tho demande for a commatation sorvico to and from Hald Moon Bay according to the record is rathor iimitod and is servod by
$20 c 01$ schedules connecting at Pedro. From the evidence of record at this time we cannot find the proposal of applicant to extend operations of oversize buses from Pedro to Half Moon Bay to be a suburban service within the meaning of that term as defined in Section 649 (g) of the Vehicle Code. The request, therefore, must be denied.

This brings us to a consideration of the minor question of the application of the route distances of 25 and 50 miles as provided for in Section 694 (g) of the Vehicle code as hercinabovo set forth. This question relates to one sentence and Its two provisos which reads:
"Urban and suburban service referred to in this chapter means a service performed in urban or suburban areas, or between municipalities in close proximity; provided, however, the one-way route mileage of such service shall not be more than 50 miles; and, provided further, designated motor coach routes over state highways outside limits of in m corporate cities where the one-way route mileage is over 25 miles, but docs not oxeced 50 miles, shall be approved by the Department of Public Works."

It is clear that the first proviso places an absolute length of 50 miles upon any one route which may be used for the operation of over-size equipment. The second proviso clearly considers only those routes or parts of routes over State Highways lying outside incorporated cities. It provides for dual jurisdiction by this Commission and the Department of Public Works over such routes where the one-way route mileage is over 25 miles but does not exceed fifty miles. Thus we find that applicant's proposed extended route from De Witt to Novato would have a one-way route mileage of 22.4 miles from the corporate limits of the city of San Francisco as contended by applicant.

The Department's apprehension that such moaning applied to the statute would permit development of routes of more than ninety
miles in length as illustrated in its brief is entirely unjustified. in our opinion for the reason stated above that we understand the statute places an absolute limit of 50 miles length of any route for over-size buses.

## 요롤

An application therefor having been filed, a public hearing having been held thereon and it having been found that public conventfence and necessity so require,

IT IS ORDERED:
1: That Pacific Greyhound Lines is hereby authorized to operate motor coaches not to exceed 40 feet in length and not to exceed 104 inches in width over the numbered 21 route appearing in First Revised Page 99 of Appendix A attached hereto.
2. That route numbered 9 appearing on Original Page 97 of Decision No. 47907 is horcby amended as set forth in Appendix A hereof and route numbered 13 appearing on Original Page 97 of Appendix A of said Decision No. 47907 is hereby deleted therefrom.
3. That Appendix A of Decision No. 47907, Application No. 31883 is hereby amended by incorporating therein First Revised Page 97 and First Revised Page 99 attached hereto.
4. In 211 other respects Application No. 35104 is hercbydeni ed. The infective into shall be twenty days after the date hereof. Dato atwelefen inercuex, caniromin, this $\qquad$ day of Cower icectelss 1954


Firat Reviscd Page 97 Cancels Original Page 97
8. Between San Diego and Del Mar Race Track:

From San Diego, over U.S. Hichway 101 to Del Mar, thence over unnumbered highvay to Del Nar Race Track. Length of routo: 20.2 milcs.
*9. Between San Francisco and Belmont:
From San Francisco, over By-Pass U.S. Highway 101 to Eost Son Matco, thenco over city strects of tho City of Son Matco to U.S. HiEhway 101, thence over U.S. Highway 101 to Belmont. Length of routc: 24.0 milos.
10. Between San Francisco and San Mateo:

From San Fruncisco o over U.S. Highmy 201 to junction Fourth Avenue, San Mateo. Iength of route: 20.6 miles.
11. Botween Froewoy Junction (north of South San Francisco) and Airport Overpase:

From Frceway Junction (north of South San Francisco) over former U.S. Hishray 101 via South San Francisco and San Francisco Municipal Airport to junction By-Fass U.S. Highay 201 (Alrport Overpass). Lenzth of route: 5.7 miles.
12. Betwoon East Eroadvay and San Matco:

From junction of Eroadway and By-Pass U.S. Highway 101 (East Bronclway), ovor Eroadway to Calictornia Drive to San Mateo Drive to Junction Fourth Avenue (San Natoo). Leneth of routa: 3.0 mijes.
*13. Intontionally 20 rt blank.
14. Betwoon South San Francisco and Oranso Avenue Junetion:

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*Chanecd by Decision No.. 5 Sindes. Application No. 35104.
Correction No. 79.

First Revised Page Cancels Original Page 99
*21. Between Novato and San Francisco:
From Novato, over U.S. Highway 101 to San Francisco, inciuding necessary deviation therefrom to serve San Rafael. Length of route: 29.2 miles.
22. Between Waldo Junction and Fort Bake: Junction:

From Waldo Junction, over unnumbered highway via Sausailto to Fort Baker Junction. Length of route: 4.5 miles.
23. Between Mill Valiey and Manzanita:

From Mill Valley, over 3lithedale Avenue to Alto, thence over unnumbered higmay via Tamalpais High School to junction California Zighway I (Tamapais Volley Junction), thence over Califormia Highray I to junction U. S. Fighway 101 (Nanzanita). Length of routc: 3.1 miles.
24. Between Mill Valley and Tamalpais High School:

From Mill Valley, over Viller Avenue to Tamalpais Figh School. Length of routc: 3.5 milcs.
*25. Intentionaliy left blank.
*26. Intentionally left biank.
27. Between Alto and Tiburon Wye:

From Alto, over unnumberce highwey to junction U.S. Highwa 101 (2iburon wyo). Length of route: 0.9 mile.

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Correction No. 80.

