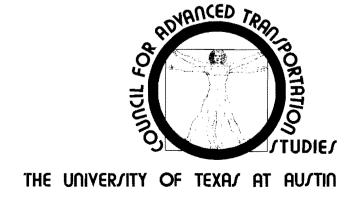
# CHARACTERISTICS OF LOCAL PASSENGER TRANSPORTATION PROVIDERS IN TEXAS

**RONALD BRIGGS** 

# **RESEARCH REPORT 45**

JANUARY 1977



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# CHARACTERISTICS OF LOCAL PASSENGER TRANSPORTATION PROVIDERS

IN TEXAS

by

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RESEARCH REPORT 45

January 31, 1977

Prepared By

The Council for Advanced Transportation Studies
The University of Texas at Austin

For

The Texas Department of Community Affairs Economic Opportunity Division

This report was produced as part of a "Survey of Transportation Providers in Texas" sponsored in part by the Texas Department of Community Affairs, the Texas Department of Highways and Public Transportation and the Council for Advanced Transportation Studies of The University of Texas at Austin. The analysis and interpretation of the results of the survey are the independent product of the author. The results and views expressed are those of the author and do not necessarily represent those of the sponsors.

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#### EXECUTIVE SUMMARY

#### INTRODUCTION

This report presents results of a joint project conducted by the Texas Department of Community Affairs, Economic Opportunity Division (TDCA/EOD), the State Department of Highways and Public Transportation (SDHPT), and the Council for Advanced Transportation Studies (CATS) at The University of Texas at Austin. The project was concerned with inventorying and analyzing the characteristics of local passenger transportation providers in the state, including more conventional operators such as bus transit and taxicabs as well as the less conventional paratransit systems. The report is intended to be a resource for all persons concerned with transportation for the disadvantaged in the state of Texas.

#### PROBLEM STUDIED

The focus of the study was on the identification of transportation resources available to the transportation disadvantaged, other than the private automobile. The study included the systems available to general public plus those transportation systems which cater to, or are legally restricted to, the transportation disadvantaged. Four separate, but overlapping, groups are defined to be within the transportation disadvantaged. These include: low income persons, the disabled or handicapped, the elderly, and persons too young to obtain operators licenses. Other potentially transportation disadvantaged include members of single automobile families, particularly wives and children, who may not have access to transportation during substantial portions of the day because the family automobile is used by the breadwinner for the journey to work. Also, possession of an unreliable automobile, a likely occurrence among low income groups, may place a family temporarily in the transportation disadvantaged group. The concern, then, was to ascertain transportation resources, other than a private automobile, available to these individuals.

#### RESULTS ACHIEVED

This report summarizes the results of an inventory and analysis of the

characteristics of local passenger transportation providers in the state of Texas, including more conventional operators such as bus transit and taxicabs as well as the less conventional paratransit systems. The summary information is based on survey results from 684 transportation providers concerning their operations during May of 1975. Five major aspects of the transportation providers were examined:

- (1) the type and nature of the organization providing transportation:
- (2) the characteristics of the population served:
- (3) the operation of configuration of the transportation systems;
- (4) the economic frameworks within which the systems function; and
- (5) their geographical distribution.

The data show that less than 30 percent of the transportation providers fall into conventional categories, such as bus transit, bus charter, taxicabs and limousine, whereas over 70 percent of transportation enterprises are operated by organizations having the provision of various types of personal and social services as their primary purpose. Another characteristic is the relative recency of the operation of the transportation systems, only 50 percent have operated for over five years. This is indicative of the fact that the provision of transportation has been an outgrowth from organizations oridinally having other primary purposes. Since many of these transportation providers just service one specific segment of the transportation disadvantaged population, there is an obvious need to coordinate between single clientele group providers to eliminate some of the overlap which must exist in route patterns and, perhaps, improve the general services available to the transportation disadvantaged.

There are many very small scale systems having a wide variety of vehicle types, with the predominant form being the automobile. There appears to be considerable functional overlap in these systems, and it is likely that a significant need for coordination exists.

The majority of the bus transit and taxicab systems operate on fixed route and demand responsive bases, respectively. Demand responsive systems are clearly the norm for the providers in the social and "other" categories. Thus, the newer, less conventional types of transportation providers have

that many parts of the state have no transportation alternative to the automobile whatsoever. Even where several providers are available, the number of passenger trips catered for is very small. In the majority of non-metropolitan areas it is minuscule.

#### UTILIZATION OF RESULTS

The results of the study should be a resource tool for all persons concerned with transportation for the disadvantaged in the state of Texas. It should also provide an empirical base for comparative studies and analyses in other states, as well as for future studies in Texas.

#### CONCLUSIONS

This study seeks to accomplish five things: first, to provide a basic understanding of the transportation complex currently serving the public in general and the transportation disadvantaged in particular; second, to provide basic informational input for the preparation of the transportation plan for the state of Texas, mandated by the legislature in 1975; third, to provide social service agencies, community organizations, and the public in general with a listing of transportation operators who could potentially meet transportation needs; fourth, through the dissemination of information about existing systems, to encourage coordination and integration and to reduce duplication of services; and, finally, by providing precise data on the characteristics of existing systems, to allow transportation providers to draw upon the experience of others in planning and operating their systems. Data and analyses are presented to accomplish these five purposes.

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#### INTRODUCTION

The decline of conventional local public transportation - in particular, the familiar transit bus - is a well documented fact. From a peak of over 23 billion passenger trips in the nation in 1945, ridership declined to less than 7 billion in 1973, and the experience of Texas has paralleled that of the nation as a whole. The result is a society dependent upon the private automobile as the primary mode of transportation. Unfortunately, within this society there exists a significant number of people who have been, very literally, left behind by the decline of public transportation. "transportation disadvantaged," those who, by virtue of income, age, or physical disability, are unable to use the automobile. In an attempt to fill the vacuum left through the decline of conventional public transportation and serve the needs of the transportation disadvantaged, a series of ad hoc transportation enterprises, usually called paratransit systems, have arisen. Because paratransit systems are so varied in nature, little is known about them. overall, yet they appear to have a major potential for meeting the needs of the transportation disadvantaged.

In the summer of 1975, a joint project was launched by the Texas Department of Community Affairs, Economic Opportunity Division (TDCA/EOD) (formerly the Texas Office of Economic Opportunity); the State Department of Highways and Public Transportation (SDHPT); and the Council for Advanced Transportation Studies (CATS) at The University of Texas at Austin. Its aim was to inventory and analyze the characteristics of local passenger transportation providers in the state, including more conventional operators, such as bus transit and taxicabs, as well as the less conventional paratransit systems.

The results of that study are reported in this document, which is intended to be a resource tool for all persons concerned with transportation for the disadvantaged in the State of Texas. The report is divided into three major sections. The first section describes the methodology employed in the study, the second section provides a summary analysis of the local passenger transportation system as it operated in the State of Texas in the summer of 1975, and the third section comprises a listing of the transportation providers surveyed.



#### SECTION ONE:

#### STUDY METHODOLOGY

#### PURPOSE OF STUDY

The purposes of this study, and the associated survey of local transportation providers, were fivefold: first, to provide a basic understanding of the transportation complex currently serving the public in general and the transportation disadvantaged in particular; second, to provide basic informational input for the preparation of a transportation plan for the State of Texas, mandated by the legislature in 1975; third, to provide social service agencies, community organizations and the public in general with a listing of transportation operators who could potentially meet transportation needs; fourth, through the dissemination of information about existing systems, to encourage coordination and integration and to reduce duplication of services; and, finally, by providing precise data on the characteristics of existing systems, to allow transportation providers to draw upon the experience of others in planning and operating their systems.

In summary, the study's primary aim was to increase knowledge about transportation and, through this, improve its availability to the people of the state.

#### THE TRANSPORTATION DISADVANTAGED

The focus of the study was on the identification of transportation resources available to the transportation disadvantaged, other than the private automobile. Since many transportation systems cater, or are legally restricted, to the transportation disadvantaged, the study included, but extended considerably beyond, those systems available to the general public. The transportation disadvantaged are normally defined as the subset of the general public who, because of factors other than personal preference, do not have access to automobiles. Four separate, but overlapping, groups are included. Low income persons may be unable to afford the purchase, maintenance and operating costs involved in running an automobile. The disabled or <a href="handicapped">handicapped</a> may be physically unable to operate an automobile, as may the <a href="elderly">elderly</a> for similar reasons. The fourth group comprises youths too young to obtain

operators licenses. Other potentially transportation disadvantaged include members of single automobile families, particularly wives and children, who may not have access to transportation during substantial portions of the day because the family automobile is used by the breadwinner for the journey to work. Also, possession of an unreliable automobile, a likely occurrence among low income groups, may place a family temporarily in the transportation disadvantaged group.

#### DEFINITION OF TRANSPORTATION PROVIDERS

Transportation resources were identified through inventorying transportation providers, defined as any individual, group, organization or agency meeting four criteria:

- operated one or more vehicles (including automobiles, station wagons, taxicabs and minibuses, as well as regular transit buses) which are used at least 50 percent of their time for transporting persons other than employees, relatives or friends of the funding or operating agency;
- (2) began, or was scheduled to begin, operation at some time during the third or fourth quarter of Texas fiscal 1975 (that is, the months of March through August, 1975);
- (3) provided any form of transportation including to work, for shopping, for medical visits (excluding emergency ambulances or other vehicles used regularly for this purpose), for social trips, for pleasure trips, and to community centers or meals programs;
- (4) comprised any type of group or organization, including local offices of federal or state agencies; cities, counties and other public organizations; community action agencies; churches; and private groups, both profit and nonprofit and volunteer, formal and informal.

From these criteria it is apparent that transportation providers encompass the conventional bus transit and taxicab operators, as well as many, but not all, systems referred to as "paratransit." This term refers to any type of transportation system lying between the private automobile on the one hand and the conventional scheduled transit system on the other, including those in which travelers hire or rent a vehicle on a daily or short term basis and operate it themselves; those in which a traveler telephones or hails a vehicle such as a taxicab or a demand responsive bus; and those in which travelers prearrange ride sharing such as car pools and subscription vans and buses. In the present study, car rental and car pooling arrangements were not included. Restriction of the study to local transportation, which excludes

inter- and intra-state operators such as Greyhound and Continental Trailways, should also be noted.

#### MASTER LIST OF TRANSPORTATION PROVIDERS

The first step in the research was to compile a "Master List of Transportation Providers." This was accomplished by contacting, directly by mail or through SDHPT District Offices, knowledgeable organizations in local communities, including Councils of Government (COGs), Community Action Agencies (CAAs), city planning and transportation departments, Chambers of Commerce, and social service agencies. Each was asked to provide a list of the names and addresses of any and all organizations in their area which might act as transportation providers, as well as the names and addresses of any organizations which could provide further assistance in identifying transportation providers.

These listings of providers were computer coded, organized by county, and edited as far as possible for duplication by the central office of SDHPT. The resulting master list of transportation providers contained 6,060 entries.

#### SURVEY OF TRANSPORTATION PROVIDERS

The second major step in the research involved administering a survey instrument to the providers identified in the master list. Three comparable survey forms, a general form, a school bus form, and a church bus form, were developed jointly by TDCA/EOD, SDHPT, and CATS personnel. The instrument sought information in four areas: the nature of the organization operating the transportation system; the people served; the operational configuration of the system as it existed in May 1975; and the costs and revenues of the system in the same month. The District Offices in each of the twenty-five Highway Districts in the state were responsible for its administration to providers within their region. The completed surveys were transmitted to Austin and the general form was computer coded by SDHPT, resulting in a set of information on 684 transportation systems. Church and school district operated systems were excluded because of their highly specialized nature. The surveying was conducted during the fall and winter of 1975-1976, and the coding was done during the spring and summer of 1976.

#### ANALYSIS OF DATA

The third step in the research involved analysis of the information obtained from the general survey form. A computer tape containing these data and the master list of transportation providers was supplied by SDHPT to CATS where it was analyzed and this report prepared under contract with TDCA/EOD, using facilities at The University of Texas at Austin and The University of Texas at Dallas.

#### DATA DEFICIENCIES

Several points which bear upon the validity of the results reported in this study should be kept in mind. Although the study attempted to survey all transportation providers within the state, this goal was not fully achieved and there are some consistent biases in the extent of the under-enumeration. In general, paratransit systems are under-enumerated relative to the more conventional transportation systems, an important point when 'total' figures, such as passenger trips, vehicle miles and numbers of vehicles, are examined. Furthermore, there appears to be considerable geographical variation in the extent to which providers were identified and surveyed. In some regions of the state there are serious under-enumerations. This should be kept in mind when examining geographical differentials in such figures as the number of passenger trips and the number of providers. These deficiencies are further confounded since, even where a provider was surveyed, information on individual items on the questionnaire was often omitted. This is particularly a problem in the economic data. It should also be remembered that answers to survey questions were given by the providers themselves. Consequently, the answers depend upon the providers' own perceptions of the characteristics of their systems and the meaning of the questions, a view which may differ from that of the outside observer having a different experience set.

The underlying source of many of these data deficiencies perhaps lies in a combination of study scope and questionnaire design. The study was a pioneer attempt to examine a wider array of transportation providers than has been examined hitherto. This led to differences in interpretation on the part of surveyers as to who should be included and to the actual inclusion of providers having very disparate characteristics, almost to the extent of belonging

to independent, non-overlapping universes. The design of a questionnaire to encompass and reflect these differences, written in language having consistency of meaning to persons with widely different experiences, and involving a series of relatively technical concepts, was a difficult goal, apparently not completely achieved. Nevertheless, in spite of these problems, a meaningful and interesting picture of passenger transportation in Texas does emerge from these data.



#### SECTION TWO:

#### ANALYSIS OF TRANSPORTATION PROVIDERS

#### INTRODUCTION

The State of Texas possesses a local public transportation complex which is considerably larger and more varied than the conventional, scheduled bus transit operations which typically come to mind when discussing public transportation. This section provides summary information on the nature of this transportation complex. It is based upon survey results from 684 transportation providers concerning their operations during May of 1975.

Five major aspects of the transportation providers are examined:

- (1) the type and nature of the organizations providing transportation;
- (2) the characteristics of the population served;
- (3) the operational configurations of the transportation systems;
- (4) the economic frameworks within which the systems function; and
- (5) their geographical distribution.

#### TYPES OF TRANSPORTATION PROVIDERS

#### Organizations Providing Transportation

Local passenger transportation is provided by a wide array of different organizations. Table 1 gives the number of transportation providers classified according to their responses to a question concerning the major purpose of their organizations as a whole. It is clear that simply in terms of the number of transportation providers, making no allowances for differences in the sizes of their systems, either in terms of number and type of vehicles operated or passengers transported, organizations whose primary purpose is transportation and who are conventionally thought of as comprising the local passenger transportation system are considerably fewer in number than organizations whose primary purpose is something other than transportation. Less than 30 percent of the transportation providers fall into conventional transportation

TABLE 1. CLASSIFICATION OF TRANSPORTATION PROVIDERS

ORGANIZATION PROVID	ING TRANSI	PORTATION	CLASSIFICATION OF	NUMBER OF
PURPOSE	NUMBER	FREQUENCY	PROVIDER	PROVIDERS
Bus Transit	46	6.8%	BUS TRANSIT	46
Limousine	16	2.4%	4	
Taxicab	123	18.1% 121	TAXICAB	137
Medical	125	18.4%		
Church	10	1.5%	EMERGENCY MEDICAL	→ 86*
Education	55	8.1%		
Social Service	184	27.1%	SOCIAL	→ 300
Manufacturing, Retail	2	0.3%	SERVICE	
Bus Charter	6	0.9%	OTHER	112
Other	113	.16.6% 104	<b>→</b>	
TOTAL	680	100.0%		681

<sup>\*</sup>Includes one of the four providers who did not identify purpose of organization.

categories, such as bus transit, bus charter, taxicab and limousine, whereas over 70 percent of transportation enterprises are operated by organizations having the provision of various types of personal and social services as their primary purpose. These nontraditional transportation providers are indicative of one of the major new trends in public, or more particularly, semipublic transportation.

Most of the recipients of social services - primarily the low income population, the elderly, youths, and the handicapped - are also the transportation disadvantaged; that is, persons unable to access automobiles. With the decline in conventional public transportation and the rise of the automobile, many organizations whose original and primary goal was to provide various types of social services find that their clientele are unable to travel to the facilities where these services are provided. With the absence of means for their clientele to use to reach service facilities, the provision of transportation has become a critical adjunct to the successful completion of social service agencies primary role. Consequently, many agencies are also providers of semipublic transportation - semi-public in the sense that ridership on these systems is restricted, by law or practice, to clients of the agencies.

A more detailed examination of the organizational categories reveals several additional features. Within the more conventional categories - bus transit, bus charter, taxicab and limousine - taxicab operators are the most numerous, comprising some 18 percent of all transportation providers. Within the less conventional categories, church and education providers are perhaps the most familiar. However, they are relatively few in number since church buses transporting worshipers to church services and pupil transportation systems operated by school districts were excluded from the general survey being reported upon here (see page 5). If included, they would have added substantially to the non-traditional public transportation component. Indeed, both the number of pupil transportation systems (approximately 1,000) and church bus systems is considerably more than all of the more general transportation systems covered in this survey.

The relatively large number (122) of medical providers comprises two distinct groups. One group provides emergency medical transportation, whereas the other includes many of the systems operated under contract with the

Department of Public Welfare's Medical Transportation Program. In February 1975, a Federal District Court ruling in San Antonio in the case of Smith versus Vowell required the Texas Department of Public Welfare to make transportation available to all persons unable to obtain, because of transportation difficulties, medical benefits to which they were entitled under Section XIX of the Social Security Act. The result was the implementation of a series of transportation systems throughout the state to provide the required transportation.

The social service category, the largest in the survey, containing some 176 providers, includes a wide array of different agencies whose characteristics will become apparent as the data are examined in greater detail. Also, although it could be construed as comprising providers who do not fit into the more precisely labeled categories, because classification was through self-identification by the providers themselves, the "other" category appears to include many systems whose characteristics differ little from those categorized elsewhere, particularly in the social service group.

## Classification of Transportation Providers

To simplify the classification system for further analysis, correct for some of the problems arising from the self-identification of provider types, yet group together only those systems with broadly similar characteristics, a fivefold "Classification of Transportation Providers" was constructed, comprising bus transit, taxicab, emergency medical, social services and "other" categories. The makeup of these groups, as they relate to the purpose of the organization providing transportation, is shown in Table 1. The bus transit category remains the same, but taxicabs and limousines are combined into a single "taxicab" category. Because emergency medical transportation differs considerably from its non-emergency counterpart, which has a much closer affinity to social service transportation, "emergency medical" is categorized separately, and non-emergency medical transportation providers are included in an expanded "social service" category, which also includes church and education, as well as social service organizations. Identification of the emergency medical providers was through a question on the primary purpose of the organization. Two organizations previously identified as "taxicab," eighteen as social service and nine as "other," as well as fifty-six medical organizations, were classified as "emergency medical." Admittedly, identification in this manner leads to certain inconsistencies and errors, but is justified since emergency medical providers seem to differ so significantly from other providers, especially when costs are examined. The fifth category in the Classification of Providers, "other," is an expansion of its organizational counterpart to include manufacturing, retailing and bus charter organizations.

# Ownership of Transportation Providers

Using this classification, the ownership of transportation providers is shown in Table 2. As would be expected, the majority of bus transit systems are operated either by cities (28 percent) or by private, profit-making organizations (54 percent), as are the vast majority (96 percent) of the taxicabs. Emergency medical providers are fairly evenly split between private profit-making groups (32 percent) and government agencies (35 percent), with approximately 20 percent operated by other non-profit organizations. Within the social service category, the role of the government, at all levels, is perhaps somewhat smaller than might have been expected, accounting for only 23 percent of providers, with other non-profit groups operating 42 percent of the systems and private profit groups some 14 percent.

For the "other" category, government is listed as the owner of 25 percent of the systems, a figure similar to the social service category, with other non-profit organizations accounting for 30 percent and private profit considerably more important, having 38 percent of the systems. Overall, the two broad categories of private profit and other non-profit account for the majority of systems, 40 percent and 27 percent, respectively, with the importance of community action agencies being shown by their position as the third largest ownership type, although accounting for only 8 percent of all systems. It should be emphasized, however, that these figures do not reflect differences in the sizes of the individual transportation systems. When this is taken into account through looking at the number of passenger trips provided, vehicles operated, miles driven, or monies expended; a rather different ownership picture emerges (see pages 20, 23, 26).

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TABLE 2. THE OWNERSHIP OF TRANSPORTATION PROVIDERS

	OWNERSHIP OF ORGANIZATION										
CLASSIFICATION		GOVERN	MENT		SPECIAL			TRANS.	PRIVATE	OTHER	ROW
OF PROVIDERS	FEDERAL	STATE	COUNTY	CITY	DISTRICT	C.A.A.	CHURCH	CO-OP.	PROFIT	NON-PROFIT	TOTAL
Bus Transit				13 (28.3)				1 (2.2)	25 (54.3)	.7 (15.2)	46
Taxícab			1 (0.7)	1 (0.7)				3 (2.2)	132 (96.4)		137
Emergency/ Medical			20 (23.5)	10 (11.8)		10 (11.8)		1 (1.2)	27 (31.8)	17 (20.0)	85
Social Service	12 (4.0)	20 (6.7)	17 (5.7)	18 (6.1)	8 (2.7)	37 (12.5)	17 (5.7)		43 (14.5)	125 (42.1)	297
Other	6 (5.4)	12 (10.7)	4 (3.6)	6 (5.4)	1 (0.9)	5 (4.5)	2 (1.8)		42 (37.5)	34 (30.4)	112
COLUMN TOTAL	18	32	42	48	9	52	19	5	269	183	677
PERCENT	2.7	4.7	6.2	7.1	1.3	7.7	2.8	0.7	39.7	27.0	100.0

Cells contain counts of the number of transportation providers, with numbers in parentheses giving the percentages of the row total.

## Expanded Classification of Providers

It is useful to expand the classification of transportation providers to reflect these differences in ownership, since this is a particularly important characteristic from a policy making perspective. In Table 3 an "Expanded Classification of Providers" is created by differentiating between profit, government and non-profit organizations within the bus transit, social and "other" categories. Because of their close affinity with governmental organizations, "special districts" and community action agencies were placed in the government group; church and transportation cooperatives were placed in the non-profit category. One minor adjustment was made in the taxicab category. So that this group would contain only private, profit-making organizations, the five systems not meeting this criterion are placed in the "other government" (2) and the "other non-profit" (3) categories. Even with these various adjustments, when examining data throughout this study, it should be remembered that the classification of providers is based primarily on selfidentification by system operators themselves. The reader, viewing from a different perspective, may feel an alternative category would be more appropriate for a particular provider.

# The Age of Transportation Systems

Using the expanded classification, Table 4 examines the number of years organizations have been in existence in comparison with the length of time transportation has been provided. Two particularly striking features emerge from these data. First, organizations have operated for a longer period of time than transportation has been provided. Almost 70 percent of the organizations have been in existence over five years, whereas only 50 percent of the transportation systems have operated for an equivalent length of time. This is indicative of the fact that the provision of transportation has been an outgrowth from organizations originally having other primary purposes. The relatively short period of time most providers have been in operation is also important to note. Almost fifty percent have been in operation for five years or less, a situation particularly characteristic of the social service and "other" categories. This is indicative either of the very recency of the provision of transportation by these organizations or the relatively short life span of individual providers, both probably having an influence.

TABLE 3. EXPANDED CLASSIFICATION OF PROVIDERS

CLASSIFICATION OF PROVIDER	EXPANDED CLASSIFICATION OF PROVIDER	NUMBER OF PROVIDERS	SUBCATEGORY PERCENT	PERCENT OF TOTAL
Bus Transit	Transit Profit-Making	25	54	3.7
(46)	Transit Government	13	28	1.9
	Transit Non-Profit	8	17	1.2
Taxicab (137)	Taxicab	132		19.4
Emergency Medical (86)	Emergency Medical	86		12.6
Social Service	Social Profit-Making	43	14	6.3
(300)	Social Government	115	38	16.8
	Social Non-Profit	142	47	20.8
Other	Other Profit-Making	42	36	6.1
(112)	Other Government	36	31	5.3
	Other Non-Profit	39	33	5.7

TABLE 4. THE LENGTH OF TIME ORGANIZATIONS HAVE OPERATED IN COMPARISON TO THEIR TRANSPORTATION COMPONENTS

CLASSIFICATION OF PROVIDER	PERCENT OF ORGANIZATIONS WHICH HAVE OPERATED FOR OVER 5 YEARS	PERCENT OF TRANSPORTATION COMPONENTS WHICH HAVE OPERATED OVER 5 YEARS
Transit - Profit	75	71
Government Non-Profit	77 63	77. 50
Taxicab	64	64
Emergency Medical	66	57
Social - Profit	56	43
Government Non-Profit	62 77	36 53
Other - Profit	88	76
Government Non-Profit	56 80	31 51
Total	69	53

#### CHARACTERISTICS OF THE POPULATION SERVED

Just as there is considerable variety in the type and nature of organizations providing transportation, so there are considerable differences between transportation providers in their target population, the trip purposes served and the number of passenger trips provided.

#### Clientele Served by Transportation Providers

From Table 5, which examines the clientele served by the transportation providers, as would be expected, bus transit and taxicabs are oriented toward the general public whereas the social service providers, as well as many providers in the "other" category, are oriented toward the transportation disadvantaged, or some specific segment thereof, such as the elderly, students and youths, low income or the handicapped. However, it should not be forgotten that transit and cab riders include higher proportions of the transportation disadvantaged than are present in the general public as a whole. Consequently, buses and cabs, like the non-traditional transportation providers, are also oriented toward the transportation disadvantaged, a situation which is not brought out by the data set.

A feature which is apparent from the data set is the restriction of many of the social service and other providers to serving just one specific segment of the transportation disadvantaged population. This is clearly brought out in Table 6, which summarizes Table 5. Some 45 percent of the social service providers and 38 percent of those in the "other" category have this characteristic. While this may be an unavoidable consequence of the current structuring of organizations providing transportation, it does suggest that coordination between single clientele group providers, and the extension of their services to cover the transportation disadvantaged in general, could eliminate some of the overlap which must exist in route patterns, and result in an increased level of service without corresponding increases in expenditures.

TABLE 5. CLIENTELE SERVED BY TRANSPORTATION PROVIDERS

				TYPE O	F CLIENTEL	E SERVED				
CLASSIFICATION OF PROVIDER	Gen. Pub.	Elderly	Students/ Youth	Low Income	Migrants	Handi- capped	Retarded	Trans. Disad.	Other	Row Total
Transit Profit	19 ( 76.0)		4 ( 16.0)					1 ( 4.0)	1 ( 4.0)	25
Transit Government	13 (100.0)									13
Transit Non-Profit	5 (62.5)		1 ( 12.5)				1 ( 12.5)		1 (12.5)	8
Такісаь	125 ( 95.4)			1 ( 0.8)				1 ( 0.8)	4 (3.1)	131
Emergency Medical	55 ( 66.3)	6 ( 7.2)		2 ( 2.4)				13 ( 15.7)	7 ( 8.4)	83
Social Profit	9 ( 21.4)	10 ( 23.8)	13 ( 31.0)			1 ( 2.4)		4 ( 9.5)	5 (11.9)	42
Social Government	13 ( 11.5)	15 ( 13.3)	7 ( 6.2)	8 ( 7.1)		1 ( 0.9)	7 ( 6.2)	56 ( 49.6)	6 (5.3)	113
Social Non-Profit	24 ( 16.9)	12 ( 8.5)	37 ( 26.1)	12 ( 8.5)	2 ( 1.4)	3 ( 2.1)	6 ( 4.2)	39 ( 27.5)	7 ( 4.9)	142
Other Profit	19 ( 45.2)	1 ( 2.4)	6 ( 14.3)	1 ( 2.4)	1 ( 2.4)	1 ( 2.4)		3 ( 7.1)	10 (23.8)	42
Other Government	3 (8.3)	10 ( 27.8)	5 ( 13.9)	2 ( 5.6)		1 ( 2.8)	4 ( 11.1)	9 (`25.0)	2 ( 5.6)	36
Other Non-Profit	10 ( 25.6)	2 ( 5.1)	7 ( 17.9)			4 ( 10.3)		8 ( 20.5)	8 (20.5)	39
COLUMN TOTAL	295 ( 43.8)	56 ( 8.3)	80 (11.9)	26 ( 3.9)	3 ( 0.4)	11 ( 1.6)	18 ( 2.7)	134 (19.9)	51 (7.6)	674 (100.0)

Cells contain counts of the number of providers, with numbers in parentheses giving the percentage of row total.

TABLE 6

TRANSPORTATION PROVIDERS SERVING
ONE TRANSPORTATION DISADVANTAGED GROUP

	General Public	One Transp. Disadvantaged Group	More Than One Transp. Disadvan- taged Group	Other
	37	6	1	2
Transit	(80.0)	(13.0)	(2.0)	(4.3)
	125	1	1	4
Taxicab	(95.4)	(0.8)	(0.8)	(3.0)
	55	8	13	7
Emergency Medical	(66.3)	(9.6)	(15.7)	(8.4)
	46	134	99	18
Social Service	(15.5)	(45.1)	(33.3)	(6.1)
	32	45	20	20
Other	(27.4)	(38.5)	(17.1)	(17.1)
	295	194	134	51
Total	(43.8)	(28.8)	(19.9)	(7.6)

Cells contain counts of the number of transportation providers, with numbers in parentheses giving the percentage of the row total.

#### Trip Purposes

The primary trip purposes catered to by the transportation systems are shown in Table 7. Bus transit and taxicabs provide primarily for the journey to work and shopping trips, whereas the social service and other providers are oriented toward health care, education, and social and recreational trips. This confirms a frequent criticism of the special service transportation systems oriented toward the transportation disadvantaged. They do not provide transportation to the one place -- the job site -- which might move people, both literally and physically, out of the disadvantaged group by providing them with the income earning opportunity to make automobile ownership a possibility. Also highlighted are the relatively large number of providers (144) serving non-emergency medical trips. Clearly, the court-mandated medical transportation programs for the disadvantaged (see page 11) has had a considerably positive impact on the availability of transportation. However, the very existence of these medical transportation programs raises questions regarding the availability of transportation for other equally essential activities, such as shopping, education, job training, and work.

# Number of Passenger Trips

A further dimension to the population served is the number of one-way passenger trips provided per month by the transportation systems. Table 8 classifies providers on the basis of this factor, giving an indication of the relative size of individual transportation systems. It is clear that the majority of systems are small, carrying less than 250 passengers per month. This is particularly true of the social service and "other" systems.

An alternative approach to examining passenger trips is to look at the total number generated within each provider category, as well as the average number of trips per provider. Although the numbers in Table 9 should not be construed to represent all trips provided within the state since data were not given by some providers, they do give some indication of the relative importance of different provider categories. In terms of numbers, all other providers are small relative to the city operated transit systems. Even given the precipitous ridership declines experienced by these conventional systems, they still dominate in public transportation. Measured by the number of passenger trips provided, paratransit is still relatively unimportant.

TABLE 7. PRIMARY TRIP PURPOSES CATERED FOR BY TRANSPORTATION PROVIDERS

CLASSIFICATION				TRIP 1	PURPOSE					
OF PROVIDER	Journey to work	Educate/ Train	Emerg. Med.	Nonemerg. Health	Shop- ping	Social/ recrea.	Nutri- tion Prog.	Soc. Serv.	Other	Row Total
Transit Profit	10 (40.0)	5 (20.0)			4 (16.0)	2 (8.0)		1 (4.0)	3 (12.0)	25
Transit Government	10 (83.3)			·	1 (8.3)				1 ( 8.3)	12
Transit Non-Profit	3 (42.9)	3 (42.9)				1 (14.3)				7
Taxi- cab	56 (43.1)	3 ( 2.3)		8 ( 6.2)	46 (35.4)	4 (3.1)			13 (10.0)	130
Emergency Medical			86 (100.0)							86
Social Profit	1 (2.4)	17 (40.5)		18 (42.9)		2 ( 4.8)	1 ( 2.4)	1 (2.4)	2 ( 4.8)	42
Social Government	12 (10.8)	23 (20.7)		52 (46.8)	5 ( 4.5)	5 ( 4.5)	9 (8.1)	(3.6)	1 (0.9)	111
Social Non-Profit	3 ( 2.2)	41 (30.6)		44 (32.8)	2 ( 1.5)	34 (25.4)	3 ( 2.2)	(3.0)	(2.2)	134
Other Profit	12 (29.3)	8 (19.5)		2 ( 4.9)	1 ( 2.4)	7 (17.1)			11 (26.8)	41
Other Government	5 (14.3)	2 (5.7)		10 (28.6)	6 (17.1)	3 ( 8.6)	3 ( 8.6)		6 (17.1)	35
Other Non-Profit	5 (13.9)	5 (13.9)		10 (27.8)	2 ( 5.6)	11 (30.6)			3 (8.3)	36
COLUMN TOTAL	117 (17.8)	107 (16.2)	86 (13.1)	144 (21.9)	67 (10.2)	69 (10.5)	16 ( 2.4)	10 (1.5)	43 (6.5)	659 (100.0)

Cells contain counts of the number of transportation providers, with numbers in parentheses giving the percentage of the row total.

TABLE 8. TRANSPORTATION PROVIDERS ACCORDING TO THE NUMBER OF ONE-WAY PASSENGER TRIPS PER MONTH

NUMBER OF ONE WAY PASSENGER TRIPS PER MONTH										
CLASSIFICATION OF PROVIDER	Less Than 50	50-99	100-249	250-999	1,000- 9,999	10,000- 49,999	50,000- 99,999	100,000- 499,999	Above 1 Mill	Row Total
Transit Profit	1 ( 7.1)			2 (14.3)	6 (42.9)	4 (28.6)	1 ( 7.1)			14
Transit Government						3 (30.0)	1 (10.0)	3 (30.0)	3 (30.0)	10
Transit Non-Profit	3 (75.0)				1 (25.0)					4
Taxicab	6 ( 6.1)	7 ( 7.1)	12 (12.1)	35 ( <b>3</b> 5.4)	23 (23.2)	12 (12.1)	3 ( 3.0)	1 ( 1.0)		99
Emergency Medical	32 (50.8)	15 (23.8)	9 (14.3)	5 ( 7.9)	2 ( 3.2)					63
Social Profit	11 (34.4)	9 (28.1)	8 (25.0)	3 ( 9.4)		1 (3.1)				32
Social Government	12 (17.6)	6 ( 8.8)	11 (16.2)	27 (39.7)	9 (13.2)	3 ( 4.4)				68
Social Non-Profit	19 (27.5)	10 (14.5)	14 (20.3)	16 (23.2)	9 (13.0)	1 ( 1.4)				69
Other Profit	10 (41.7)	4 (16.7)	4 (16.7)		4 (16.7)	1 (4.2)	1 ( 4.2)			24
Other Government	3 (13.6)	2 ( 9.1)	5 (22.7)	7 (31.8)	5 (22.7)					22
Other Non-Profit	10 (38.5)	2 ( 7.7)	5 (19.2)	1 ( 3.8)	7 (26.9)	1 ( 3.8)				26
COLUMN TOTAL	107 (24.8)	55 (12.8)	68 (15.8)	96 (22.3)	66 (15.3)	26 (6.0)	6 (1.4)	4 ( 0.9)	3 (0.7)	431 (100.0)

Cells contain counts of the number of transportation providers, with numbers in parentheses giving the percentages of the row total.

TABLE 9

NUMBER OF ONE-WAY PASSENGER
TRIPS PER MONTH BY TRANSPORTATION
PROVIDER CATEGORY

	Number of	Number of	Average	% of
	Providers	Trips	per Provider	Total Trips
Transit Profit " Government " Non-Profit	14	234,010	19,636	2.8
	10	7,025,212	702,521	83.0
	4	3,540	885	.0
Taxicab	99	847,222	8,558	10.0
Emergency Medical	63	8,832	140	0.1
Social Profit "Government "Non-Profit	32	23,276	727	0.3
	68	117,515	1,728	1.4
	69	57,567	834	0.7
Other Profit " Government " Non-Profit	24	105,545	4,398	1.2
	22	14,412	655	0.2
	26	25,896	996	0.3
Total	431	8,463,015		100.0

Data were not available for 253 (37%) of the providers.

#### OPERATIONAL CONFIGURATIONS OF TRANSPORTATION PROVIDERS

Transportation systems also differ in their operational configurations, including the number and type of vehicles operated, vehicle miles traveled, route systems utilized and types of drivers employed.

#### Type of Vehicles

In Table 10, transportation providers are classified according to the types of vehicles operated, which range from automobiles through minibuses, transit buses, and school buses. As would be expected with the inclusion of taxicabs, a considerable number of systems rely entirely on the automobile. Some 30 percent of all transportation providers utilize system-owned automobiles exclusively, with another 14 percent relying on staff-owned cars and 15 percent using some combination of cars and buses. Even excluding taxicab operators, there is still considerable reliance on automobiles, especially among the social service and "other" providers. The conventional vehicle type for public transportation, the bus, is used exclusively by only 28 percent of the providers, and even here some 12 percent of providers use "minibuses" (vehicles capable of carrying up to 18 passengers).

In general, providers in the social service and "other" categories rely on the widest variety of vehicles, with automobiles and minibuses being the most frequently employed.

#### Number of Vehicles

Table 11 provides an indication of the size of transportation systems based on the number of vehicles operated, excluding staff-owned cars. Again, it is apparent that many systems are small, some 35 percent operating only one vehicle, with another 37 percent operating between two and four and less than 7 percent operating 25 more vehicles. The size of systems does vary, however, among transportation provider categories. Bus transit systems, although few in number themselves, operate a relatively large number of vehicles; taxicab systems are intermediate; and social service and "other" system types are relatively small. The data in this table provide strong evidence of the existence of many very small scale systems, with the likelihood of considerable functional overlap, and the need for coordination which is not currently practiced.

TABLE 10. TYPES OF VEHICLES USED BY TRANSPORTATION PROVIDERS

			TYP	ES OF VEHI	CLES OPERAT	ED			·····
CLASSIFICATION OF PROVIDERS	Mini- buses	Transit Buses	School Buses	Buses >1 Type	Cars and Buses	System Cars	Staff Cars	Other	Row Total
Transit Profit		11 (45.8)	4 (16.7)	2 ( 8.3)	3 (12.5)	1 ( 4.2)		3 (12.5)	24
Transit Government		7 (53.8)		3 (23.1)	3 (23.1)				13
Transit Non-Profit	2 (25.0)		3 (37.5)	2 (25.0)	1 (12.5)				8
Taxicab	3 ( 2.3)				8 ( 6.1)	116 (88.5)	2 ( 1.5)	2 ( 1.5)	131
Emergency Medical	5 ( 6.1)			1 ( 1.2)	5 ( 6.1)	20 (24.4)	10 (12.2)	40 (48.8)	81
Social Profit	6 (14.3)	2 ( 4.8)	3 ( 7.1)	2 ( 4.8)	1 ( 2.4)	14 (33.3)	7 (16.7)	6 (14.3)	41
Social Government	20 (18.7)	5 ( 4.7)	1 (0.9)	2 ( 1.9)	28 (26.2)	12 (11.2)	31 (29.0)	8 ( 7.5)	107
Social Non-Profit	17 (12.3)	5 ( 3.6)	10 ( 7.2)	19 (13.8)	29 (21.0)	18 (13.0)	27 (19.6)	13 ( 9.4)	138
Other Profit	7 (16.7)	1 (2.4)	4 ( 9.5)	4 ( 9.5)	7 (16.7)	6 (14.3)	1 ( 2.4)	11 (26.2)	41
Other Government	13 (36.1)	1 ( 2.8)	2 ( 5.6)	1 ( 2.8)	3 (8.3)	6 (16.7)	7 (19.4)	2 ( 5.6)	31
Other Non-Profit	4 (10.5)	1 ( 2.6)	6 (15.8)	2 ( 5.3)	10 (26.3)	5 (13.2)	7 (18.4)	3 ( 7.9)	38
COLUMN TOTAL	77 (11.6)	33 (5.0)	33 (5.0)	38 (5.7)	98 (14.8)	198 (30.0)	92 (13.9)	88 (13.3)	661 (100.0)

Cells contain counts of the number of transportation providers, with numbers in parentheses giving the percentages of the row total.

TABLE 11. TRANSPORTATION PROVIDERS CLASSIFIED ACCORDING TO THE TOTAL NUMBER OF VEHICLES OPERATED

	NUI	BER OF VE	ICLES OPE	RATED (Exc	luding Sta	ff Owned C	ars)			
CLASSIFICATION OF PROVIDERS	l Vehicle	2-4 Vehicles	5-10 Vehicles	10-24 Vehicles	25-49 Vehicles	50-99 Vehicles	100-249 Vehicles	250-499 Vehicles	0ver 500	Row Total
Transit Profit	3 (12.5)	11 (45.8)	1 (4.2)	5 (20.8)	2 ( 8.3)		2 ( 8.3)			24
Transit Government			2 (15.4)	2 (15.4)	4 (30.8)	1 (7.7)	1 ( 7.7)	3 (23.1)		13
Transit Non-Profit	2 (25.0)	4 (50.0)	1 (12.5)	1 (12.5)						8
Taxicab	42 (32.1)	45 (34.4)	20 (15.3)	10 ( 7.6)	8 ( 6.1)	5 ( 3.8)			1 (0.8)	131
Emergency Medical	23 (30.3)	40 (52.6)	9 (11.8)	4 · (5.3)						76
Social Profit	24 (64.9)	11 (29.7)	1 (2.7)	1 ( 2.7)						37
Social Government	35 (39.3)	24 (27.0)	13 (14.6)	12 (13.5)	1 ( 1.1)	3 ( 3.4)	1 ( 1.1)			89
Social Non-Profit	48 (35.8)	58 (43.3)	14 (10.4)	10 ( 7.5)	3 ( 2.2)	1 ( 0.7)				134
Other Profit	13 (31.7)	15 (36.6)	9 (22.0)		2 ( 4.9)	1 ( 2.4)	1 (2.4)			41
Other Government	15 (46.9)	11 (34.4)	2 ( 6.3)	3 ( 9.4)	1 ( 3.1)					32
Other Non-Profit	16 (43.2)	12 (32.4)	4 (10.8)	4 (10.8)	1 ( 2.7)					37
COLUMN TOTAL	221 (35.5)	231 (37.1)	76 (12.2)	52 ( 8.4)	22 ( 3.5)	11 ( 1.8)	5 ( 0.8)	3 (0.5)	1 (0.2)	622 (100.0)

Cells contain counts of the number of transportation providers, with numbers in parentheses giving the percentages of the row total.

An indication of the total number of vehicles operated by the various categories of transportation providers is given in Table 12. Since several respondents did not provide information on the number of vehicles operated, this table should not be interpreted as a count of all vehicles involved in public and semi-public transportation in the state. However, it does provide some indication of the relative number of vehicles involved. Automobiles and regular transit coaches are the two largest categories, accounting for 40 percent and 28 percent, respectively, of all vehicles operated, with school buses and small coaches (minibuses and small transit buses) accounting for approximately 11 percent each. The distribution of total vehicles operated is primarily divided between three major categories: 34 percent by transit, 27 percent by taxicabs, and 23 percent by social service agencies.

## Route Configurations

As conventional public transportation has declined and paratransit systems have assumed greater importance, so there has been a corresponding evolution in the types of route patterns operated by transportation providers, four of which were differentiated in this study (Table 13).

Providers using fixed route systems, typified by conventional mass transit, operate vehicles on a predetermined set of routes, using a pre-established, published schedule. Route deviation systems are characterized by vehicles passing through a set of established locations, but the exact route between these locations varies according to where passengers need to be collected and deposited on a particular trip. Demand responsive systems, often referred to as Dial-A-Ride or DART, have no pre-established routes or schedules. Instead, these depend entirely upon the desired origins and destinations of passengers on a given trip. Conventional taxicab service is usually characterized as an "exclusive-ride" demand responsive system in that trips depend exclusively on the travel needs of one passenger (together with any companions), whereas "shared-ride" demand responsive systems may combine trips for several passengers with different origins and destinations. Because the distinction between these two types of demand responsive transportation systems can easily become blurred, they were not differentiated in this study. Also not examined were differences between systems in "response time" -- the length of time between a customer's contacting a transportation provider and being picked up.

TABLE 12

THE NUMBER OF VEHICLES OPERATED BY EACH TRANSPORTATION PROVIDER CATEGORY

Classification of Provider	System Owned Cars	Minibuses (<18 Seats)	Small Transit Buses (15-24 Seats)	Regular Transit Buses (>25 Seats)	School Buses (24-48 Seats)	School Buses (>48 Seats)	Other Vehicles	Row Total	% of All Vehicles
Transit Profit	27	12	12	251	196	50	18	566	9.2
Transit Government	5	4	59	1,363	35	5		1,471	24.0
Transit Non-Profit	12	11	2	1	8	1		35	0.6
Taxicab	1,610	33	1				5	1,649	26.9
Emergency Medical	84	27	5	x	4	1	132	253	4.1
Social Profit	24	28	2	6	9	1	12	82	1.3
Social Government	311	154	13	45	34	14	112	683	11.1
Social Non-Profit	202	129	13	7	89	32	166	638	10.4
Other Profit	92	46	7	18	175	20	98	456	7.4
Other Government	44	46	4	13	14	3	3	127	2.1
Other Non-Profit	63	52	0	Ź	18	24	14	173	2.8
COLUMN TOTAL	2,474	542	118	1,706	582	151	560	6,133	100.0
% of All Vehicles	40.3	8.8	1.9	27.8	9.5	2.5	9.1	100.0	

TABLE 13. TYPES OF ROUTE CONFIGURATIONS OPERATED

		TYPE OF RO	UTE CONFIGURATION	ON OPERATED	·	
CLASSIFICATION OF PROVIDER	Fixed Route	Route Deviation	Demand Responsive	Charter	Combination	Row Total
Transit Profit	15 (62.5)		2 ( 8.3)	1 ( 4.2)	6 (25.0)	24
Transit Government	10 (76.9)				3 (23.1)	13
Transit Non-Profit	3 (37.5)		2 (25.0)	1 (12.5)	2 (25.0)	8
Taxicab	3 ( 2.4)	16 (12.9)	78 (62.9)	21 (16.9)	6 ( 4.8)	124
Emergency	4	3	·54	13	7	81
Medical	( 4.9)	( 3.7)	(66.7)	(16.0)	( 8.6)	
Social	14	4	4	12	7	41
Profit	(34.1)	( 9.8)	( 9.8)	(29.3)	(17.1)	
Social	17	18	49	8	14	106
Government	(16.0)	(17.0)	(46.2)	( 7.5)	(13.2)	
Social	23	24	40	23	21	131
Non-Profit	(17.6)	(18.3)	(30.5)	(17.6)	(16.0)	
Other	8	6	9	9	8	40
Profit	(20.0)	(15.0)	(22.5)	(22.5)	(20.0)	
Other	4	4	15	4	8	35
Government	(11.4)	(11.4)	(42.9)	(11.4)	(22.9)	
Other	5	7	11	8	5	36
Non-Profit	(13.9)	(19.4)	(30.6)	(22.2)	(13.9)	
COLUMN TOTAL	106	82	264	100	87	639
	(16.6)	(12.8)	(41.3)	(15.6)	(13.6)	(100.0)

Cells contain counts of the number of transportation providers, with numbers in parentheses giving the percentages of the row total.

This may be a matter of minutes, as is typically the case with taxicabs, twenty-four hours, as is often the case with shared-ride systems, or even as long as several days or a week. Finally, the fourth route configuration type, the familiar charter system, provides transportation for a preformed group of persons between an agreed set of origins and destinations.

As would be expected, the majority of the bus transit and taxicab systems operate on fixed route and demand responsive bases, respectively. More significant are the data for providers in the social and "other" categories. For these, demand responsive systems are clearly the norm (except in the social profit category), but a considerable number do operate on a fixed route basis. It would appear that the newer, less conventional types of transportation providers have adopted less conventional route configurations.

## Type of Driver

A final feature characterizing the transportation systems is the type of driver each primarily uses (Table 14). Few systems, only 18 out of 647 respondents, use full-time union drivers, the majority being city transit systems. A little over 50 percent use full-time non-union drivers, with 28 percent employing part-time drivers. The heavy usage of part-time drivers is in part indicative of the small scale of many of the transportation providers. However, it should not be forgotten that the demand for transportation typically peaks at particular times during the day and the use of part-time drivers is a logical response. Certainly, the reliance of 17 percent of the providers on volunteer drivers suggests many systems have not reached a highly formalized state, and the reliability of the transportation provided must be questioned.

#### ECONOMIC CHARACTERISTICS

An attempt was made in the survey to collect relatively detailed data on the cost and revenue characteristics of the transportation providers in order to obtain a detailed picture of the economic framework within which each operates. Information was requested not only on total costs and total revenues for a typical month (May 1975 being suggested) but also on sub-categories. The cost sub-categories comprised administrative costs (including manager and secretarial salaries, dispatching, training, office rent, and advertising

TABLE 14. TYPE OF DRIVER USED BY TRANSPORTATION SYSTEMS

		TYPE O	F DRIVER USED		<del></del>
CLASSIFICATION OF PROVIDER	Full-Time Union	Full-Time Non Union	Part-Time	Volunteer	Row Total
Transit Profit	2 ( 8.3)	15 (62.5)	7 (29.2)		24
Transit Government	8 (61.5)	5 (38.5)			13
Transit Non-Profit		4 (50.0)	1 (12.5)	3 (37.5)	8
Taxicab	1 (0.8)	100 (78.1)	26 (20.3)	1 (0.8)	128
Emergency Medical	3 ( 3.6)	52 (61.9)	· 14 (16.7)	15 (17.9)	84
Social Profit		20 (47.6)	16 (38.1)	6 (14.3)	42
Social Government	2 ( 1.9)	56 (52.3)	32 (29.9)	16 (15.0)	106
Social Non-Profit	1 (0.8)	36 (27.5)	45 (34.4)	49 (37.4)	131
Other Profit	1 ( 2.6)	18 (46.2)	17 (43.6)	3 ( 7.7)	39
Other Government		18 (52.9)	13 (38.2)	3 ( 8.8)	34
Other Non-Profit		10 (27.0)	12 (32.4)	15 (40.5)	37
COLUMN TOTAL	18 ( 2.8)	334 (51.6)	183 (28.3)	111 (17.2)	646 (100.0)

Cells contain counts of the number of transportation providers, with numbers in parentheses giving the percentages of the row total.

costs), driver salaries, insurance and licensing, maintenance and spare parts, vehicle leasing and rental, repayment on loans for vehicle purchase, depreciation allowances, and miscellaneous costs. For revenue, data were sought on city government grants, payments from contractors, passenger fares, private contributions from non-passengers and miscellaneous revenues. In addition, information was requested on grants (or gifts, including vehicles themselves) received for the one-time purchase of vehicles comprising the transportation system.

Unfortunately, a careful examination on a case—by-case basis suggests that the resulting economic data, more so than any of the other information sought, suffer from the deficiencies discussed previously (see page 6). Data are not available on the total costs and total revenues experienced by many providers, and the record for sub-category costs and revenues is even more deficient. For example, only 198 out of 684 cases have information on all of the four key economic variables (total costs, total revenues, passenger trips, and vehicle miles). Even where these data were obtained, the quite frequent presence of very "rounded" numbers (such as \$50, \$100, \$250), as well as certain highly improbable combinations in the cost sub-categories or between costs incurred and passenger trips provided, suggests many of the figures are estimates rather than precise amounts obtained from well-designed accounting systems.

These data deficiencies arise from several sources. Possibly because of their small scale, the recency of their origin, and the involvement of persons with limited transportation and/or financial experience, many transportation providers do not maintain a detailed accounting system. They are simply unaware of their precise costs and revenues. This also applies to several other key data items, such as vehicle miles and passengers transported, knowledge of which is second nature to seasoned transportation providers. In other cases, the format of the survey questionnaire did not correspond to cost and revenue categories used in transportation provider accounting systems. Consequently, it was not possible for them to provide sub-category breakdowns. However, an underlying source for these deficiencies is certainly within the scope of the study, in conjunction with the considerable variability which exists between transportation providers' problems, which were discussed in Section I (see page 6).

Given these deficiencies, the data presented in this section should be viewed with some caution. Nevertheless, some consistent patterns do emerge.

### Costs Per Passenger Trip

Costs per passenger trip were calculated for each transportation provider by dividing total costs by the number of one-way passenger trips. The proportion of transportation providers falling into each of four cost categories (less than \$1.00 per passenger trip; \$1.00 to \$3.00; \$3.00 to \$10.00; and above \$10.00), together with the median cost, is shown in Table 15 for each provider category having a sufficient number of data points to make the results meaningful. The median cost is the middle value in the range of costs per passenger trip. Fifty percent of systems experience a higher cost per passenger trip and fifty percent a lower cost. For comparison purposes, the median cost is preferable to the more familiar mean (or average) cost since the latter can be unduly influenced by a few extreme values which are not representative of the data as a whole.

The median costs provide an indication of the differences between provider categories in the costs incurred.per passenger transported. They are the single best measure available of the economic efficiency of the transportation systems, although the operational framework of each provider must also be considered. The city transit systems (Transit Government) incur the lowest median costs (74¢), closely followed by profit-making transit providers (97¢). At the other extreme are emergency medical providers, who experience a particularly high cost per passenger trip (\$42), showing them to be very different from other types of providers. The most striking features of the data are the figures for the social service, "other," and taxicab categories. In the first two, figures of between \$3.00 and \$5.00 are characteristic, except for the profit-making social category. These are quite high in comparison to the taxicab figure of \$1.40 per passenger trip, the latter being surprisingly low. These results may be a partial consequence of self-employed cab operators failing to include an adequate allowance for their own salaries in reporting total costs, as well as social service agencies including non-transportation costs in their transportation cost data, a circumstance which has been found to occur in other studies. Nevertheless, the differences are substantial and suggest that taxicabs and providers in the social profit category, in

	% of Pr Costs P	oviders Ex er Passeng	periencing er Trip of	3	Median C Passenge		Vehicle Miles Per Passenger Trip		
	Less Than \$1.00	\$1.00 to \$3.00	\$3.00 to \$10.00	0ver \$10.00	Median Value (\$)	Number of Providers	Median Value (Miles)	Number of Providers	
Transit Profit Transit Government	50 70	25 20	25 10		.97 .74	8 10	1.61 .83	13 10	
Taxicab	38	40	22		1.38	65	5.00	95	
Emergency Medical	7	9	9	75	42.79	45	33.33	53	
Social Profit Social Government Social Non-Profit	44 15 27	6 24 15	33 24 27	17 37 31	1.67 5.12 4.52	18 46 52	5.56 5.56 11.11	28 59 61	
Other Government Other Non-Profit	21 24	21 24	47 24	11 28	4.10 3.12	19 21	4.76 14.29	22 22	

comparison to social service and "other" providers, are cost-efficient in the areas in which they operate.

Although emphasis has been placed here on a single-value median figure, the variability of costs within provider categories should also be noted. Again, as with the median cost figures, it is the social and "other" category providers who stand out in comparison to the more conventional modes of transportation, such as bus transit and taxicabs. The bus transit systems are certainly the most consistent in terms of costs per passenger trip, taxicabs occupy an intermediate position, and social service and "other" providers are by far the most variable. Although this variability means that a substantial number of providers in these latter two categories experience high costs per passenger trip, many in excess of \$10.00, there are also a considerable number (30 to 40 percent, in fact) which experience costs below \$3.00, with many below \$1.00.

### Miles Per Passenger Trip

One possible source of the differences between provider categories with respect to costs per passenger trip is the number of vehicle miles operated per passenger transported. In keeping with their low costs per passenger trip, transit systems operate relatively few vehicle miles per passenger transported, a reflection of the large capacity vehicles they operate. At the other extreme, the emergency medical providers have high vehicle miles, in keeping with their high costs per passenger trip. More interesting are the figures for the taxicab, social service and "other" categories. Both the social non-profit and the "other" non-profit categories operate a higher number of vehicle miles per passenger trip (11 and 14 respectively) than the remainder of providers in the social and "other" categories (who average around 5 miles per passenger trip), yet do not experience higher costs per trip. This may be a consequence of the greater usage of volunteer drivers by these non-profit organizations (see page 31). More noteworthy is the fact that taxicab, social profit, social government and "other" government all operate about the same number of vehicle miles per passenger trip, yet social government and other government experience considerably higher costs per passenger trip. Thus, differences in vehicle miles operated do not account for the higher costs per passenger trip experienced by providers in the social and

other government categories.

### Costs Per Vehicle Mile

Data on costs per vehicle mile are displayed in Table 16 in a manner similar to that used for costs per passenger trip. Few surprises appear. The transit systems incur the highest costs, which approach \$1.00 per mile, with taxicabs experiencing the lowest, at 24¢, and social service and "other" providers clustering in the area of 50¢. These differences primarily reflect the types of vehicles employed, with transit systems using relatively large vehicles, which are both expensive to purchase and operate, taxicabs relying almost exclusively on automobiles, and social service and "other" providers using a mix of vehicles, including many automobiles and small buses (Table 10). The somewhat lower costs (in the order of 30¢) experienced by non-profit organizations within the social and "other" categories may reflect the most frequent use of volunteer drivers (Table 14).

#### Passengers Per Vehicle Mile

Passengers per vehicle mile, obtained for each transportation provider by dividing the number of one-way passenger trips by the total number of vehicle miles driven, is an alternative economic indicator for transportation systems (Table 16). Although this figure is simply the reciprocal of vehicle miles per passenger trip shown in Table 15, expressed in this form it has considerable value from a planning perspective. If passenger fares are to be assigned on a flat rate basis, irrespective of the length of a passenger trip, then passengers per vehicle mile provides an indication of the number of revenue generating units produced per vehicle mile operated. If a passenger fare is established, multiplying this fare by passengers per vehicle mile provides an indication of revenues generated per mile which can be compared with costs per mile to provide an indication of profits or additional monies required to cover costs.

## Metropolitan Versus Non-Metropolitan Differentials

The cost experiences of transportation providers also vary between metropolitan and non-metropolitan areas (Table 17). A provider whose listed

TABLE 16

COSTS PER VEHICLE MILE AND PASSENGERS PER VEHICLE MILE

	% of Providers Experiencing Costs per Vehicle Mile of:		Median Value (\$)	Value of		Passengers per Vehicle Mile	
	Less than 50¢	50¢ to \$1.50	Over \$1.50			Median Value	
Transit Profit Transit Government	29	57 100	14	0.88 0.95	14 13	.62 1.20	13 10
Taxicab	92	7	1	0.24	72	.20	95
Emergency Medical	33	30 ·	37	1.00	46	.03	53
Social Profit Social Government Social Non-Profit	55 53 66	30 32 28	15 15 6	0.50 0.50 0.34	20 59 79	.18 .18 .09	28 59 61
Other Profit Other Government Other Non-Profit	35 40 67	35 52 28	30 8 5	0.58 0.59 0.33	17 25 21	.10 .21 .07	21 22 22

TABLE 17

COST DIFFERENTIALS BETWEEN METROPOLITAN AND NON-METROPOLITAN AREAS

	Median Cost Per Passenger Trip (\$)	Median Miles Per Passenger Trip	Median Cost Per Vehicle Mile (\$)
	Metro Non-Metro	Metro Non-Metro	Metro Non-Metro
Taxicab	1.54 .95 (38) (27)	6.25 4.16	.26 .20 (44) (28)
Emergency Medical	6.51 51.50 (14) (31)	8.33 50.00	.58 1.15 (16) (30)
Social Profit	1.27 5.35 (10) (8)	2.04 10.00	.31 .75 (11) (9)
Social Government	3.23 6.32 (21) (18)	5.88 5.26	.78 .45 (25) (34)
Social Non-Profit	2.33 6.60 (34) (18)	10.00 11.10	.35 .31 (55) (24)
Other Government	4.80 4.10 (10) (9)	5.00 4.76	.70 .52 (12) (13)
Other Non-Profit	4.14 2.99 (12) (9)	6.67 16.67	.33 .34 (14) (7)

Figures in parentheses give the number of providers upon which the median cost figure is based.

address was in a county designated by the U. S. Office of Management and Budget as part of a Standard Metropolitan Statistical Area (SMSA) was assigned to the metropolitan category, and all others were assigned to the non-metropolitan category. SMSAs are defined for all cities (or groups of cities) with populations of 50,000 or greater and consist of the entire county within which the city is located, together with contiguous counties if they meet certain criteria regarding metropolitan character and integration with the main city. Although this classification is useful for some purposes, it has its drawbacks for transportation since a metropolitan county can contain considerable amounts of essentially rural land, and a non-metropolitan county can contain cities of up to 50,000 in population — a quite substantial size. Thus, a metropolitan/non-metropolitan distinction is only an approximation to an urban/rural differentiation, which is perhaps more appropriate from a transportation perspective.

It would be expected that non-metropolitan providers would experience higher costs per passenger trip than their metropolitan counterparts because of the generally longer distances which have to be travelled per passenger transported in lower density rural, non-metropolitan environments. Conversely, metropolitan providers may experience higher costs per vehicle mile because of higher cost factors, particularly salaries, which generally prevail in major metropolitan areas. Slower travel speeds in congested cities may also contribute to these higher per mile costs.

The expectation concerning higher costs per passenger trip in non-metro-politan areas is confirmed in only four out of the seven transportation provider categories for which sufficient data are available to obtain median cost figures. Taxicabs and "other non-profit" providers experience lower passenger trip costs in non-metropolitan as against metropolitan areas, with costs in the "other government" category being about equal between the two areas. A similar situation holds with respect to costs per vehicle mile. Again, only four of the seven categories experienced the expected higher costs per vehicle mile in metropolitan as opposed to non-metropolitan areas. Emergency medical and social profit providers experienced lower costs per vehicle mile in metropolitan areas, with "other non-profit" providers experiencing similar costs in the two areas.

These divergencies from expected patterns are difficult to explain. Examination of vehicle miles operated per passenger transported (Table 17) reveals only three categories (emergency medical, social profit, and other non-profit) which generate substantially higher vehicle miles per passenger transported in non-metropolitan as against metropolitan areas, and some systems, taxicabs in particular, have lower miles operated per passenger transported in these areas. Although the mile figure for taxicabs could account for their lower passenger trip costs in metropolitan areas, providers in the "other non-profit" category, for example, operate considerably higher vehicle miles per passenger in non-metropolitan areas yet experience lower per passenger costs in these same areas. Thus, no consistent relationship appears to exist between metropolitan/non-metropolitan location, vehicle miles operated per passenger trip, and costs per passenger trip.

Several factors could account for the failure of relationships to emerge. Systems in the various categories may differ between metropolitan and non-metropolitan areas in operational characteristics including size, type of drivers employed, and route configurations operated, all of which could affect costs. Even here, however, it is difficult to find clear relationships. For example, differential reliance on volunteer drivers between metropolitan and non-metropolitan areas would be expected to affect costs per vehicle mile. This is examined in Table 18, which compares costs per vehicle mile in metropolitan versus non-metropolitan areas with the percentages of systems in each category in each area which rely on volunteer drivers. Higher percentages of systems using volunteer drivers should decrease costs per vehicle mile, but no consistent relationship emerges.

The overall conclusion must be that simple, single factor explanations such as vehicle miles per passenger trip or type of driver used cannot account for metropolitan/non-metropolitan differentials in costs. Explanations must be sought in two ways. An indicator which is more sensitive than metropolitan/non-metropolitan location to the environmental context within which systems operate must be employed. Additionally, the entire complex of factors influencing system costs, including system size, vehicles used, drivers employed, system miles operated, route configurations, etc., must be considered simultaneously in order to adequately account for cost differentials. In their present form, the cost data available from the survey do not make this possible.

TABLE 18

COMPARISON OF COSTS PER VEHICLE MILE AND PERCENTAGE OF SYSTEMS
USING VOLUNTEER DRIVERS IN METROPOLITAN AND NON-METROPOLITAN AREAS

	METRO	NON-METRO
Emergency Medical		
Cost Per Vehicle Mile Percent Volunteer	\$0.58 17%	\$1.15 20%
Social Profit		
Cost Per Vehicle Mile Percent Volunteer	\$0.31 22%	\$0.75 8%
Social Government		
Cost Per Vehicle Mile Percent Volunteer	\$0.78 20%	\$0.45 12%
Social Non-Profit		
Cost Per Vehicle Mile Percent Volunteer	\$0.35 40%	\$0.31 30%
Other Government		
Cost Per Vehicle Mile Percent Volunteer	\$0.70 0%	\$0.52 16%
Other Non-Profit		
Cost Per Vehicle Mile Percent Volunteer	\$0.33 52%	\$0.34 17%

#### GEOGRAPHICAL DISTRIBUTION

A final dimension of the provision of transportation is its geographical distribution. Table 19 gives an indication of the number of passenger trips provided by State Planning Regions (Council of Government Regions). Considerable caution should be exercised in drawing conclusions from these data since, as was indicated in Section I (see page 6), there was some variation between regions in the extent to which transportation providers were identified, and not all providers surveyed gave information on passenger trips. However, despite these problems, some definite conclusions are possible.

Although some type of provider has been identified in each region, the number per region is very low, especially so when the size of the geographical area to be covered is considered. Although this can be partially accounted for by the under-enumeration of providers, it still suggests that many parts of the state have no transportation alternative to the automobile whatsoever. Even where several providers are available, the number of passenger trips catered for is very small. In the majority of non-metropolitan areas, it is miniscule.

It is an unfortunate consequence of the data deficiencies that the areas most seriously impacted by the unavailability of transportation cannot be identified with any degree of reliability. This is the most serious shortcoming in the data currently available. Future research activities should be directed toward overcoming this deficiency.

TABLE 19

NUMBER OF PROVIDERS AND PASSENGER
TRIPS BY STATE PLANNING REGION

	Planning			Pa	assenger Tr	ips
	Region Code Number	Number of Providers	Population 1970	Number	Data Cases	Mean per Provider
Panhandle	1					
Non-Metro	_	13	185,920	7,616	15	692
Metro		10	144,396	80,087	10	8,009
South Plains	2					
Non-Metro		5	110,316	519	3	173
Metro		3	179,295	17,200	1	17,200
North Texas	3					
Non-Metro		12	83,886	1,903	11	173
Metro		9	128,642	42,042	8	5,255
North Central	4					
Non-Metro		12	128,620	5,819	12	485
Metro		80	2,378,353	1,552,626	33	47,049
North East	5			<b></b>		0.550
Non-Metro		22	133,337	60,836	17	3,579
Metro		8	68,909	36,836	5	7,367
East Texas	6			•		
Non-Metro		13	218,253	7,500	10	750
Metro		15	217,866	28,238	13	2,172
West Central	7					
Non-Metro		23	157,917	9,321	17	548
Metro		9	122,164	19,301	6	3,250
Upper Rio Grande	8					
Non-Metro		0	19,970		<del></del>	tiga atti olip yan gan diny
Metro		8	359,291	13,114	4	3,278
Permian Basin	9					
Non-Metro		8	146,233	64	2	32
Metro		5	158,093	13,757	4	3,439
Concho Valley	10					
Non-Metro		10	39,203	1,124	6	187
Metro		15	71,047	1,197	4	299
Heart of Texas	11					
Non-Metro		16	80,078	3,430	8	428
Metro		12	147,553	65,685	7	9,383
Capital	12					
Non-Metro		18	123,444	1,848	13	142
Metro		4	323,158	255,515	4	63,878
			46	(continu	ued)	

TABLE 19 (Continued)

	Planning			P	assenger Tr	ips
	Region Code Number	Number of Providers	Population 1970	Number	Data Cases	Mean per Provider
Brazos Valley	13					
Non-Metro		3	71,516	76	2	38
Metro		10	57,978	8,125	8	1,015
Deep East Texas	14					
Non-Metro		21	215,836	10,367	9	1,152
Metro		0	0			370
South East Texas	15					
Non-Metro	13		0			
Metro		16	347,568	8,199	8	1,025
		10	347,300	0,199	J	1,025
Gulf Coast	16					710
Non-Metro		9	136,188	2,847	4	712
Metro		41	2,169,128	3,551,388	18	197,299
Golden Crescent	17					
Non-Metro		16	142,379	1,772	8	221
Metro			0	- April 1968 Silve		
Alamo	18					
Non-Metro	10	17	118,325	17,054	15	1,136
Metro		24	888,179	2,324,257	24	96,844
		24	000,177	2,024,25.		
South Texas	19	•		0.0	•	20
Non-Metro		3	26,713	20	1	433
Metro		16	99,572	4,432	10	433
Coastal Bend	20					
Non-Metro		16	135,528	3,167	3	1,056
Metro		17	284,832	183,687	11	16,698
Lower Rio Grande	21					
Non-Metro		2	15,570	640	2	320
Metro		33	321,903	6,964	17	409
	22		•			
Texoma Non-Metro	22	14	46,176	3,682	13	. 283
Metro		37	83,225	21,435	33	649
		3/	03,223	21,433	23	01,7
Central Texas	23				_	207
Non-Metro		7	46,301	1,449	7	207
Metro		15	159,794	75,199	8	9,399
Middle Rio Grande	24					
Non-Metro		19	94,461	10,908	18	606
Metro			0	****		

The Metropolitan Population comprises all persons living in Standard Metropolitan Statistical Areas as defined in 1974. Populations based on the U.S. Census of Population, and figures published in <u>Directory 1974</u>: Regional Councils in <u>Texas</u>, Austin, Texas: State of Texas, Office of the Governor.



= METROPOLITAN COUNTIES FOR KEY TO NUMBERS, SEE TABLE 19

MAP 1. STATE PLANNING REGIONS



#### SECTION THREE: DEMOGRAPHICAL DATA OF PROVIDERS SURVEYED

The following pages contain a listing of the transportation providers surveyed, arranged by State Planning Region (Council of Government area), and metropolitan/non-metropolitan location.

For each provider, the following information is given in coded form:

## SYSTEM TYPE: The category into which the provider was classified (p.14)

- 1. Transit profit
- 2. Transit government
- 3. Transit non-profit
- 4. Taxicab
- 5. Emergency medical
- 6. Social profit
- 7. Social government
- 8. Social non-profit
- 9. Other profit
- 10. Other government
- 11. Other non-profit
- -1. Data not available\*

#### CLIENT TYPE: The type of client transported

- 1. General public
- 2. Elderly
- 3. Students and youths
- 4. Low income
- 5. Migrants
- 6. Handicapped
- 7. Retarded
- 8. Transportation disadvantaged (any system transporting persons falling into two or more of groups 2 through 7)
- 9. Other
- -1. Data not available

<u>CARS</u>: The number of cars or stationwagons owned, leased, or on loan to the transportation provider.

MINIBUSES: The number of minibuses owned, leased, or on loan to the transportation provider.

BUSES: The number of buses, including small and regular size transit coaches and school buses, owned, leased, or on loan to the transportation provider.

OTHER: The number of other types of vehicles owned, leased, or on loan to the transportation provider.

STAFF CARS: The number of staff owned cars used on a mileage reimbursement basis.

<sup>\*</sup>Values of -1 indicate that data were not available.

## 1 PANHANDLE REGIONAL PLANNING COMMISSION

NON-METROPOL	ITAN	SYSTEM TYPE	CLIENT		NUMBER MINI- BUSES		OTHER VFH.	STAFF CARS
BORGER SATELLITE 1 1304 PATTON CIR	TRAINING CTR							
BORGER	TEX.79007	10	7	0	0	0	1	0
BOY SCOUTS 1114 N HEDGECOKE								
BORGER	TEX.79007	8	3	0	0	1	0	0
GIRLSTOWN USA P.O. BOX 1					•			
BORGER	TEX.79007	9	3	1	2	0	1	0
HEREFORD CAB CO 119 BRADLEY								
HEREFORD	TEX.79045	4	1	1	0	0	0	0
HEREFORD CAMPFIRE	COUNCIL	•						
BOX 1621 HEREFORD	TEX.79045	. و	3	0	0	2	0	0
MENTAL HEALTH & RE		C	3	Ū	U	۲.		U
625 E 1ST								
HEREFORD	TEX.79045	10	7	0	1	0	0	0
CONSOLIDATED AMBUL	ANCE SERVICE							
721 ROBERTSON	TEV 30045	r		0	0		^	^
MEMPHIS SALVATION ARMY	TEX.79245	5	1	2	0	Û	0	0
P.O. BOX 1458								
PAMPA	TEX.79065	11	9	1	1	0	0	0
YELLOW CAB CO								
938 1/2 E FREDRIC	K ST							
PAMPA	TEX.79065	4	1	3	0	0	0	0
SILVERTON AMBULANO 409 BROADWAY	CE SERVICE							
SILVERTON	TEX.79257	5	1	0	0	0	1	0
COUNTY VOLUNTEER A								
WELLINGTON	TEX.79095	8	1	1	1	0	1	0
K. J. DAUGHTRY	11. X 6 7 > 0 > 3	J	•	•	•	U	*	U
P.O. BOX 393								
WHEELER	TEX.79096	3	9	0	1	0	0	O
ABRAHAM MEMORIAL H	IOME							
801 S 6TH			_	_			0	0
CANADIAN	TEX.79014	8	8	0	1	0	U	J

# 1 PANHANDLE REGIONAL PLANNING COMMISSION

-CONTINUED.

# METROPOLITAN

AIRPORT LIMOUSINE	SERVICE							
405 S FILLMORE								
AMARILLO	TEX.79101	4	1	0	4	0	0	0
AMARILLO COMMUNIT	Y CENTER							
609 S CAROLINA								
AMARILLO	TEX.79106	8	3	0	1	1	0	1
AMARILLO TRANSIT	SYSTEM							
P.O. BOX 1971	•							
AMARILLO	TEX.79186	2	1	1	0	32	0	0
GOODWILL INDUSTRI	ES							
P.O. BOX 4005								
AMARILLO	TEX.79105	11	8	0	2	0	0	0
MAVERICK BOYS CLU	8							
1923 S LINCOLN								
AMARILLO	TFX.79109	11	8	0	0	2	3	0
STATE CNTR FOR HU	MAN DEVEL							
901 WALLACE BLVD								
	TEX.79106	7	7	0	0	2	1	0
WESLEY COMMUNITY	CENTER							
1615 S ROBERTS								
	TEX.79102	8	4	0	0	1	0	O
YELLOW CAB & BAGG								
728 N FILLMORE								
AMARILLO	TEX.79107	4	1	22	0	0	0	0
YWCA								
816 S VAN BUREN								
AMARILLO	TEX.79101	8	3	0	1	1	0	7
YHCA								
1006 S JACKSON								
AMARILLO	TEX.79101	8	8	0	1	0	0	2

# 2 SOUTH PLAINS ASSOCIATION OF GOVERNMENTS

NON-METRO	POLITAN	SYSTEM TYPE	CLIENT		NUMBER MINI- BUSĘS		OTHER VEH.	STAFF CARS
CAC OF FLOYD, (	CROSBY, DICKENS							
	TEX.79322	7	8	5	3	0	0	7
P 0 BOX 606	TOR CITIZENS							
LEVELLAND	TEX-79336	8	2	0	1	0	0	0
MOTLEY CO. AMBI								
C/O GENERAL HO		•5	•	۵	0	0	1	0
MATADOR CENTRAL PLAINS	TEX.79244	5	-1	u	Ü	u	1	u
P. 0. BOX 578	HITHN CENTER							
PLAINVIEW	TEX.79072	11	8	0	2	0	0	0
CENTRAL PLAINS	RSVP							
705 W 7TH								
PLAINVIEW	TEX.79072	11	2	0	1	0	0	0
METROPOI	_ITAN							
BUCKNER BAPT. (								
LUBBOCK	TEX.79416	8	3	3	6	1	1	3
YELLOW CAB CO.								
BOX 10132						•		
LUBBOCK	TEX.79408	4	1	21	0	0	0	0
YMCA								
1601 24TH ST. LUBBOCK	TEX.79409	11	1	0	1	0	0	3
LUDDULN	1 E A 4 f フサリフ	11	1	U	1	U	U	J

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# 3 NORTEX REGIONAL PLANNING COMMISSION

NON-METROPOL 1	LTAN	SYSTEM TYPE	CLIENT		NUMBER MINI- BUSES		OTHER VEH.	STAFF CARS
BURGESS FUNERAL HOM	1E							
201 W. WALNUT								
BOWIE	TEX.76230	6	1	0	0	0	3	0
TAXI SERVICE								
203 CUMMINGS								
BOWIE	TEX.76230	4	1	2	0	0	0	0
CHIELICOTHE AMBULAN	ICE SERVICE							
303 AVENUE I				•				
CHILLICOTHE	TEX.79225	5	1	0	0	0	1	0
WILLIE'S CAB COMPAN	17				<u>-</u>		_	•
609 AVE. E SW								
CHILDRESS	TEX.79201	4	1	2	٥	0	0	0
WOMACK FUNERAL HOME						_	-	·
104 E. MARIETTA								
	TEX-79227	5.	1	0	0	0	2	6
COMMUNITY DEVELOPME		<del>-</del> .	-	•	Ū	•	•	•
P 0 BOX 213								
OLNEY	TEX-76374	7	8	0	0	0	0	5
LUNN FUNERAL HOME	(EXTIGOT)	•	O	•	•	•	· ·	•
110 E MAIN								
CLNEY	TF Y . 76374	5	1	0	0	0.	1	0
HARDEMAN CO. AMBULA		3	*	Ū	U	U	*	U
318 MERCER	THE GENTIEE							
QUANAH .	TEY. 79252	6	-1	- 1	-1	-1	-1	-1
ELLISTON-ARCHER FUN		0	-1	- 1	- 1	- 1	-1	-1
111 N. CEDAR	CHAL HONE							
SE YMOUR	TEX.76380	9	1	3	0	. 0	٥	0
BOYS CLUB OF VERNON		,	1	J	U	u	U	U
2430 LEXINGTON	1110							
VERNON	76384	8	4	0	1	1	0	٥
SULLIVAN FUNERAL HO		O	4	U	•		U	U
1801 HOUSTON	)ITE							
	TEX . 76384	. 5	. 1	0	۵	O	6	0
YELLOW CAB	ILARIDUOT		r	U	U	U	ь	U
1510 PEASE	•							
VERNON	TEX.76384	4	1	3	0	0	0	0
ACUADA	IEAGIGOOT	7	1	J	U	U	u	U

# METROPOLITAN

SENIOR CITIZENS								
100 N MAIN								
ELECTRA	TEX.76360	10	2	0	0	0	0	1
AMERICAN RED CRO	SS							
1809 5TH ST.								
	TEX. 0	11	8	1	0	0	0	0
BOYS CLUB OF WICH	HITA FALLS							
6.TH & BROAD								
WICHITAFALLS		8	3	0	1	1	0	0
COMMUNITY ACTION	CORP .		•					
602 BROAD								
WICHITA FALLS		7	8	1	2	3	0	6
COMMUNITY VO.L &								
102-A CENTRAL P						_	_	_
WICHITA FALLS	TEX. 0	11	8	1	0	0	0	0
SR. CITIZENS SERV	. OF N. TEXAS							
1107 10TH ST.								
WICHITA FALLS	TEX. 0	8	2	0	1	3	0	1
WICHITA FALLS BUS	SYSTEM							
P.O. BOX 1431						,		
WICHITA FALLS	TEX.76301	2	1	0	0	10	0	0
WICHITA FALLS YMC	C A							
9TH & AUSTIN								
WICHITAFALLS		8	3	0	0	2	0	0
YELLOW CHECKER CA	AB CO.							
408 OHIO								
WICHITA FALLS	TEX.76301	4	1	20	0	Q	0	0

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## 4 NORTH CENTRAL TEXAS COUNCIL OF GOVERNMENTS

NON-METROPOL	ITAN		SYSTEM TYPE	CLIENT TYPE		NUMBER MINI- BUSES		OTHER VEH.	STAFF CARS
BAPTIST STUDENT CE	NTER								011110
1612 LEE ST				_					
COMMERCE	TEX.75	428	8	3	0	1	0	0	0
COMMERCE YELLOW CAN	В								
819 N PARK ST									
COMMERCE	TEX.75	428	4 -	1	2	0	0	0	0
COMMUNITY SERVICES									
200 SOUTH 7TH		_		_	_	_	_	_	_
CORSICANA	TEX.	0	7	8	8	3	0	0	0
CORSICANA CITY CAB	CO.								
1507 W. 5TH ST.	<b>*</b> = 1	•		_	_			_	
CORSICANA	TEX.	O	4	1	3	0	0	0	0
GREENVILLE RED TOP	CAB CU								
2701 STONEWALL	#FU 75	1	4	•	~	0	•		0
GREENVILLE	TEX.75	+01	4	1	7	0	0	0	0
HUNT CO OPPORTUNIT	T CEN								
GREENVILLE	TEX . 754	» O 1	8	8	0	2	0	0	0
PARK HAVEN NURSING		+01	0	0	U	~	U	u	U
3500 PARK ST	HOHL								
GREENVILLE	TEX . 75	4.01	6	2	0	1	0	0	0
SALVATION ARMY	(EXA)U	101		4	Ü	*	U	U	U
2315 WESLEY ST									
GREENVILLE	TEX . 75	401	7	8	0	1	0	0	0
VOLUNTEER ACTION CI		101	•	Ü	Ū	•	v	,	Ū
4200 STUART ST									
	TEX . 75	401	. 8	8	10	0	0	0	0
YMCA				•	_	-	•	_	_
1915 STANFORD ST									
GREENVILLE	TEX.75	401	8	1	0	0	1	Û	0
BOLES HOME									
QUINLAN	TEX.75	474	8	3	0	0	2	0	0
SENIOR CITIZENS CE	NTER								
164 E. COLLEGE									
STEPHENVILLE	TEX.	8	7	2	1	0 -	0	0	0

ARLINGTON WOMAN'S CL	.UB								
211 WILLIS ST.					_	•	•	0	0
ARLINGTON	TEX.76	013	8	8	1	0	0	U	U
CHILDRENS WORLD									
1600 PATIO TERRACE			•	_	_			0	0
ARLINGTON	TEX.76	010	6	3	0	1	0	U	U
CHILDRENS WORLD									
1510 GINA DR				_		•		0	0
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	TEX.76		6	3	0	1	0	U	U
GINGERBREAD HOUSE DA	AY SCHO	OL							
905 AUSTIN				_	_		•	0	0
711122110	TEX.76	012	6	3	0	1	0	U	U
VOLUNTEER CENTER									
106-A W. MAIN		_	_			-1	-1	-1	-1
ARLINGTON	TEX.	0	8	8	-1	-1	-1	-1	-,
BSA TR 678 RANGAIRE	CORP.								
510 SALLY LN									
CLEBURNE	TEX.76	031	8	1	0	0	1	1	C
KINGS DAUGHTERS				_	•	_	•	•	•
CLEBURNE	TEX.	0	7	-1	-1	-1	-1	-1	-1
AIRPORT MARINA HOTEI	L						_	_	_
P.O. BOX 1025									
DALLAS	TEX.75	261	4	9	1	2	e	0	0
AMERICAN LUNG ASSOCI	IATION								
3925 MAPLE									
	TEX.75	219	8	. 1	0	1	0	3	10
ANGELS, INC.									
P.O. BOX 18581									
DALLAS	TEX.75	218	8	7	0	2	1	. 0	0
BOY SCOUT TROOP 638							•		
1551 S BUCKNER BLV									
DALLAS	TEX.75	217	. 3	3	0	0	1	0	0

	SYSTEM TYPE	CLIENT TYPE		NUMBER MINI-		OTHER	CTARE
		• • • •	CANS	BUSES	DUSES	VEH.	
BOYS CLUBS OF DALLAS INC.				puses		A L' L'	CARS
3004 N. WESTMORELAND							
DALLAS TEX.75212	8	8	1	1	2	0	3
CHRIST FOR THE NATIONS INC.						_	_
3404 CONWAY							
DALLAS TEX.75224	8	3	2	3	3	3	0
CREATIVE LEARNING CENTER							
1616 ILLINOIS							*
DALLAS TEX.75216	8	4	0	2	0	0	0
DALLAS ACADEMY							
3845 OAK LAWN							
DALLAS TEX.75219	8	7	0	1	0	0	0
DALLAS ASSN. FOR RET. CHILDREN							•
3121 N. HARWOOD	-						
DALLAS TEX.75201	8	7	0	4	0	0	10
DALLAS CO. WELFARE DEPT.							
4917 HARRY HINES							
DALLAS TEX. 0	10	6	0	1	0	0	0
DALLAS TRANSIT SYSTEM							
101 N. PEAK							
DALLAS TEX.75226	2	1	0	0	449	0	0
DALLAS YMCA							
901 ROSS AVE							
DALLAS TEX.75202	11	8	0	21	17.	0	0
EAST DALLAS BRANCH YMCA							
901 ROSS AVE.							
DALLAS TEX.75201	8	3	0	1	1	0	0
EPILEPSY ASSC.							
7850 BROOKHOLLOW RD.					•		
DALLAS TEX.75235	5	9	0	2	0	0	0
FRIENDS IN SEARCH OF HELP							
P.O. BOX 3770							
DALLAS TEX.75208	8	8	10	0	0	0	1
GIRLS ADVENTURE TRAILS INC							
4422 LIVE OAK ST							
DALLAS TEX.75204	8	3	0	0	2	0	2

#ISE CG COUNCIL ON ALCCHOLISM 105 S CHURCH ST DECATUR  TEX.76234  11 1 1 0 0 0 0  DENTON CAB 108 W. MC KINNEY DENTON  DENTON  FOR BOX 368  DENTON  TEX.76201  TEX.762			SYSTEM TYPE	CLIENT		NUMBER MINI- BUSES		OTHER VEH.	STAFF CARS
DECATUR TEX.76234 11 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		ALCCHOLISM							•
108 W. MC KINNEY DENTON TEX. 0 4 1 9 2 0 0 0  DENTON STATE SCHOOL I.S.D. P.O. BOX 368  DENTON TEX.76201 7 3 5 9 5 50 0  G T D INC  BOX 1469  DENTON TEX.76201 9 8 0 0 2 0 0  WESTERN HILLS INN 1102 W. EULERS BLVD. EULESS TEX.76039 4 1 1 1 0 0 0  FOREST HILL DAY NURSERY 6355 WICHITA AVE FOREST HILL TEX.76119 9 9 2 0 0 0 0 0  DAY CARE ASSOC OF FT WORTH 2807 RACE ST FORT WORTH TEX.76111 11 9 0 1 0 0 2  ARTHRITIS FOUNDATION 3145 MC CART FT WORTH TEX. 0 11 6 0 1 0 0 0  EASTER SEAL TARRANT COUNTY 617 7TH AVE FT WORTH TEX. 0 11 6 2 2 0 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH CAB AND PASSENGER CO 1010 STAYTON	DECATUR	TEX.76234	11	1	1	0	0	0	0
DENTON TEX. 0 4 1 9 2 0 0 0  DENTON STATE SCHOOL I.S.D. P.O. BOX 368 DENTON TEX.76201 7 3 5 9 5 50 0  G T D INC BOX 1469 DENTON TEX.76201 9 8 0 0 2 0 0  WESTERN HILLS INN 1102 N. EULERS BLVD. EULESS TEX.76039 4 1 1 1 0 0 0  FOREST HILL DAY NURSERY 6355 WICHITA AVE FOREST HILL TEX.76119 9 9 2 0 0 0 0 0  DAY CARE ASSOC OF FT WORTH 2807 RACE ST FORT WORTH TEX.76111 11 9 0 1 0 0 2  ARTHRITIS FOUNDATION 3145 MC CART FT WORTH TEX. 0 11 6 0 1 0 0 0  EASTER SEAL TARRANT COUNTY 617 7TH AVE FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH CAB AND PASSENGER CO 1010 STAYTON									
DENTON STATE SCHOOL I.S.D. P.O. BOX 36B  DENTON TEX.76201 7 3 5 9 5 50 0  G T D INC  BOX 1469  DENTON TEX.76201 9 8 0 0 2 0 0  WESTERN HILLS INN 1102 W. EULERS BLVD. EULESS TEX.76039 4 1 1 1 1 0 0 0 0  FOREST HILL DAY NURSERY 6355 WICHITA AVE FOREST HILL TEX.76119 9 9 2 0 0 0 0 0 0  DAY CARE ASSOC OF FT WORTH 2807 RACE ST FORT WORTH TEX.76111 11 9 0 1 0 0 2  ARTHRITIS FOUNDATION 3145 MC CART FT WORTH TEX. 0 11 6 0 1 0 0 0  EASTER SEAL TARRANT COUNTY 617 7TH AVE FT WORTH TEX. 0 11 6 2 2 0 0 0 0  EASTER SEAL TARRANT COUNTY 617 7TH AVE FT WORTH TEX. 0 11 6 2 2 0 0 0 0  FT WORTH CAB AND PASSENGER CO 1010 STAYTON		TEX. 0	4	1	9	2	0	O	0
P.O. BOX 368  DENTON TEX.76201 7 3 5 9 5 50 0  G T D INC  BOX 1469  DENTON TEX.76201 9 8 0 0 2 0 0  WESTERN HILLS INN  1102 W. EULERS BLVD.  EULESS TEX.76039 4 1 1 1 0 0 0  FOREST HILL DAY NURSERY 6355 WICHITA AVE  FOREST HILL TEX.76119 9 9 9 2 0 0 0 0 0  DAY CARE ASSOC OF FI WORTH 2807 RACE ST FORT WORTH TEX.76111 11 9 0 1 0 0 2  ARTHRITIS FOUNDATION 3145 MC CART FT WORTH TEX. 0 11 6 0 1 0 0 0  EASTER SEAL TARRANT COUNTY 617 7TH AVE FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0			•	•		_	•	·	•
G T D INC BOX 1469  DENTON TEX.76201 9 8 0 0 2 0 0  WESTERN HILLS INN 1102 W. EULERS BLVD. EULESS TEX.76039 4 1 1 1 0 0 0  FOREST HILL DAY NURSERY 6355 WICHITA AVE FOREST HILL TEX.76119 9 9 2 0 0 0 0 0  DAY CARE ASSOC OF FT WORTH 2807 RACE ST FORT WORTH TEX.76111 11 9 0 1 0 0 2  ARTHRITIS FOUNDATION 3145 MC CART FT WORTH TEX. 0 11 6 0 1 0 0 0  CITRAN 2304 PINE ST. FT WORTH TEX. 0 2 1 0 0 121 0 0  EASTER SEAL TARRANT COUNTY 617 7TH AVE FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0									
BOX 1469  DENTON TEX.76201 9 8 0 0 2 0 0  WESTERN HILLS INN  1102 W. EULERS BLVD.  EULESS TEX.76039 4 1 1 1 0 0 0  FOREST HILL DAY NURSERY 6355 WICHITA AVE FOREST HILL TEX.76119 9 9 9 2 0 0 0 0 0  DAY CARE ASSOC OF FT WORTH 2807 RACE ST FORT WORTH TEX.76111 11 9 0 1 0 0 2  ARTHRITIS FOUNDATION 3145 MC CART FT WORTH TEX. 0 11 6 0 1 0 0 0  CITRAN 2304 PINE ST. FT WORTH TEX. 0 2 1 0 0 121 0 0  EASTER SEAL TARRANT COUNTY 617 7TH AVE FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0	DENTON	TEX.76201	7	3	5	9	5	50	0
DENTON TEX.76201 9 8 0 0 2 0 0  WESTERN HILLS INN  1102 W. EULERS BLVD.  EULESS TEX.76039 4 1 1 1 0 0 0 0  FOREST HILL DAY NURSERY 6355 WICHITA AVE FOREST HILL TEX.76119 9 9 2 0 0 0 0 0  DAY CARE ASSOC OF FT WORTH 2807 RACE ST FORT WORTH TEX.76111 11 9 0 1 0 0 2  ARTHRITIS FOUNDATION 3145 MC CART FT WORTH TEX. 0 11 6 0 1 0 0 0  CITRAN 2304 PINE ST. FT WORTH TEX. 0 2 1 0 0 121 0 0  EASTER SEAL TARRANT COUNTY 617 7TH AVE FT WORTH TEX. 0 11 6 2 2 0 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0 0  FT WORTH TEX. 0 11 6 2 2 0 0 0 0									
#ESTERN HILLS INN 1102 W. EULERS BLVD. EULESS TEX.76039 4 1 1 1 0 0 0 FOREST HILL DAY NURSERY 6355 WICHITA AVE FOREST HILL TEX.76119 9 9 2 0 0 0 0 0 DAY CARE ASSOC OF FT WORTH 2807 RACE ST FORT WORTH TEX.76111 11 9 0 1 0 0 2 ARTHRITIS FOUNDATION 3145 MC CART FT WORTH TEX. 0 11 6 0 1 0 0 0 CITRAN 2304 PINE ST. FT WORTH TEX. 0 2 1 0 0 121 0 0 EASTER SEAL TARRANT COUNTY 617 7TH AVE FT WORTH TEX. 0 11 6 2 2 0 0 0 FT WORTH CAB AND PASSENGER CO 1010 STAYTON				_	_	_	_		_
### TEX. 0 11 6 2 2 0 0 0  FINEST HILL DAY NURSERY  6355 WICHITA AVE  FOREST HILL TEX.76119 9 9 2 0 0 0 0  DAY CARE ASSOC OF FT WORTH  2807 RACE ST  FORT WORTH TEX.76111 11 9 0 1 0 0 2  ARTHRITIS FOUNDATION  3145 MC CART  FT WORTH TEX. 0 11 6 0 1 0 0 0  CITRAN  2304 PINE ST.  FT WORTH TEX. 0 2 1 0 0 121 0 0  EASTER SEAL TARRANT COUNTY  617 7TH AVE  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH CAB AND PASSENGER CO  1010 STAYTON		TEX.76201	9	. 8	0	0	2	0	0
FULESS TEX.76039 4 1 1 1 0 0 0 0 FOREST HILL DAY NURSERY 6355 WICHITA AVE FOREST HILL TEX.76119 9 9 2 0 0 0 0 0 DAY CARE ASSOC OF FT WORTH 2807 RACE ST FORT WORTH TEX.76111 11 9 0 1 0 0 2 ARTHRITIS FOUNDATION 3145 MC CART FT WORTH TEX. 0 11 6 0 1 0 0 0 C CITRAN 2304 PINE ST. FT WORTH TEX. 0 2 1 0 0 121 0 0 EASTER SEAL TARRANT COUNTY 617 7TH AVE FT WORTH TEX. 0 11 6 2 2 0 0 0 FT WORTH CAB AND PASSENGER CO 1010 STAYTON		N.C.							
FOREST HILL DAY NURSERY 6355 WICHITA AVE FOREST HILL TEX.76119 9 9 9 2 0 0 0 0  DAY CARE ASSOC OF FT WORTH 2807 RACE ST FORT WORTH TEX.76111 11 9 0 1 0 0 2  ARTHRITIS FOUNDATION 3145 MC CART FT WORTH TEX. 0 11 6 0 1 0 0 0  CITRAN 2304 PINE ST. FT WORTH TEX. 0 2 1 0 0 121 0 0  EASTER SEAL TARRANT COUNTY 617 7TH AVE FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH CAB AND PASSENGER CO 1010 STAYTON			٨		1	1	0	0	n
6355 WICHITA AVE FOREST HILL TEX.76119 9 9 2 0 0 0 0  DAY CARE ASSOC OF FT WORTH 2807 RACE ST FORT WORTH TEX.76111 11 9 0 1 0 0 2  ARTHRITIS FOUNDATION 3145 MC CART FT WORTH TEX. 0 11 6 0 1 0 0 0  CITRAN 2304 PINE ST. FT WORTH TEX. 0 2 1 0 0 121 0 0  EASTER SEAL TARRANT COUNTY 617 7TH AVE FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH CAB AND PASSENGER CO 1010 STAYTON			7	1	1	1	U	U	U
FOREST HILL TEX.76119 9 9 2 0 0 0 0 0  DAY CARE ASSOC OF FT WORTH  2807 RACE ST  FORT WORTH TEX.76111 11 9 0 1 0 0 2  ARTHRITIS FOUNDATION  3145 MC CART  FT WORTH TEX. 0 11 6 0 1 0 0 0  CITRAN  2304 PINE ST.  FT WORTH TEX. 0 2 1 0 0 121 0 0  EASTER SEAL TARRANT COUNTY  617 7TH AVE  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH CAB AND PASSENGER CO  1010 STAYTON		UNOEN 1							
DAY CARE ASSOC OF FT WORTH  2807 RACE ST  FORT WORTH TEX.76111 11 9 0 1 0 0 2  ARTHRITIS FOUNDATION  3145 MC CART  FT WORTH TEX. 0 11 6 0 1 0 0 0  CITRAN  2304 PINE ST.  FT WORTH TEX. 0 2 1 0 0 121 0 0  EASTER SEAL TARRANT COUNTY  617 7TH AVE  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH CAB AND PASSENGER CO  1010 STAYTON		TEX.76119	9	9	2	0	0	0	0
2807 RACE ST FORT WORTH TEX.76111 11 9 0 1 0 0 2 ARTHRITIS FOUNDATION 3145 MC CART FT WORTH TEX. 0 11 6 0 1 0 0 0 CITRAN 2304 PINE ST. FT WORTH TEX. 0 2 1 0 0 121 0 0 EASTER SEAL TARRANT COUNTY 617 7TH AVE FT WORTH TEX. 0 11 6 2 2 0 0 0 FT WORTH CAB AND PASSENGER CO 1010 STAYTON					_				
ARTHRITIS FOUNDATION 3145 MC CART  FT WORTH TEX. 0 11 6 0 1 0 0 0  CITRAN 2304 PINE ST.  FT WORTH TEX. 0 2 1 0 0 121 0 0  EASTER SEAL TARRANT COUNTY 617 7TH AVE  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH CAB AND PASSENGER CO 1010 STAYTON									
3145 MC CART  FT WORTH TEX. 0 11 6 0 1 0 0 0  CITRAN 2304 PINE ST.  FT WORTH TEX. 0 2 1 0 0 121 0 0  EASTER SEAL TARRANT COUNTY 617 7TH AVE  FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH CAB AND PASSENGER CO 1010 STAYTON	FORT WORTH	TEX.76111	11	9	0	1	0	0	2
FT WORTH TEX. 0 11 6 0 1 0 0 0 CITRAN 2304 PINE ST. FT WORTH TEX. 0 2 1 0 0 121 0 0 EASTER SEAL TARRANT COUNTY 617 7TH AVE FT WORTH TEX. 0 11 6 2 2 0 0 0 FT WORTH CAB AND PASSENGER CO 1010 STAYTON		ON				•			
CITRAN 2304 PINE ST.  FT WORTH TEX. 0 2 1 0 0 121 0 0  EASTER SEAL TARRANT COUNTY 617 7TH AVE FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH CAB AND PASSENGER CO 1010 STAYTON									
2304 PINE ST.  FT WORTH TEX. 0 2 1 0 0 121 0 0  EASTER SEAL TARRANT COUNTY 617 7TH AVE FT WORTH TEX. 0 11 6 2 2 0 0 0  FT WORTH CAB AND PASSENGER CO 1010 STAYTON		TEX. 0	11	6	0	1	0	0	0
FT WORTH TEX. 0 2 1 0 0 121 0 0 EASTER SEAL TARRANT COUNTY 617 7TH AVE FT WORTH TEX. 0 11 6 2 2 0 0 0 FT WORTH CAB AND PASSENGER CO 1010 STAYTON									
EASTER SEAL TARRANT COUNTY 617 7TH AVE FT WORTH TEX. 0 11 6 2 2 0 0 0 FT WORTH CAB AND PASSENGER CO 1010 STAYTON		TEV. D	2	1	Ω	n	121	n	n
617 7TH AVE FT WORTH TEX. 0 11 6 2 2 0 0 0 FT WORTH CAB AND PASSENGER CO 1010 STAYTON			2		U	U	121	U	U
FT WORTH TEX. 0 11 6 2 2 0 0 0 0 FT WORTH CAB AND PASSENGER CO 1010 STAYTON		ii coonii							
FT WORTH CAB AND PASSENGER CO 1010 STAYTON		TEX. 0	11	6	2	2	0	0	0
1010 STAYTON				<del></del>			-	-	-
FT WORTH TEX. 0 4 1 75 0 0 1 0	FT WORTH	TEX. 0	4	1	75	0	0	1	0

## 4 NORTH CENTRAL TEXAS COUNCIL OF GOVERNMENTS -CONTINUED.

		SYSTEM TYPE	CLIENT TYPE		NUMBER MINI- BUSES	OF BUSES	OTHER VEH.	STAFF CARS
RIDGEWOOD PARK								
6445 EAST LOVERS	LANE							
	TEX.75214	11	3	0	0	1	0	0
SOUTHEAST BRANCH	YMCA							
901 ROSS								
DALLAS	TEX.75202	8	3	0	1	1	0	0
STARTRANS INC								
1341 W MOCKINGBI	RD LN 1212F							
DALLAS	TEX.75247	9	9	0	1	1	0	0
TEXAS BITULITHIC	COMPANY							
PO BOX 10365 212:	1 IRVING BL							
DALLAS	TEX.75207	9	9	0	0	2	2	0
THE HERTZ CORP-REI	NT A CAR DIV							
7212 CEDAR SPRING	GS RD.							
DALLAS	TEX.75235	9	1	0	9	G	0	0
THE HILTON INN								
5600 N CENTRAL E	XPRESSWAY							
DALLAS	TEX.75206	9	9	0	1	0	0	0
THE SALVATION ARM	Y							
8341 ELAM RD								
DALLAS	TEX.75217	8	1	1	0	1	1	0
TRANSPORTATION EN	TERPRISES							
1645 RHOME		0	1	5	8	184	0	0
DALLAS	TEX. 0	9	1	,	O	10,	·	_
TRANSPORTATION SY	STEMS CO.							
403 S. HASKELL		_	2	0	19	2	0	0
<b>QALLAS</b>	TEX.75226	6	2	U	17	•	J	_
WOMEN IN COMMUNIT								
2922 FOREST AVEN	IUE	r	8	1	0	0	0	0
DALLAS	TEX.75215	5		1	U	J	•	
YWCA								
4621 ROSS		_	9		4	1	0	15
DALLAS	TEX.75204	8	7	U	7	•	·	• 4

		SYSTEM TYPE	CLIENT TYPE		NUMBER MINI- BUSES		OTHER VEH.	STAFF CARS
GREATER KNIGHTS IN								
2506 SPRINGHILL D								
DALLAS	TEX.75228	3	7	0	1	2	0	0
HIGHLAND HILLS TRA	NS. SER. INC							
3835 BASSWOOD								
DALLAS	TEX. 0	9	8	0	9	0	0	0
JEWISH FAMILY SERV								
11333 N. CENTRAL	EXPRESSWAZ							
DALLAS	TEX. 0	8	8	1	0	0	1	0
JULIETTE FOWLER HO	MES							
P.O. BOX 1404								
DALLAS	TFX.75221	8.	8	2	0	1	0	0
LEBARAON HOTEL								
1055 REGAL ROW		я						
DALLAS	TEX.75247	4	1	3	3	1	0	0
LESTER YOUNG								
3713 HIGH VISTA								
DALLAS	TEX.75234	11	3	2	0	1	0	0
MARTIN LUTHER KING	CENTER							
2922 FOREST								
DALLAS	TEX. 0	7	4	0	8	0	0	0
MUSCULAR DISTROPHY								
12011 COIT RD.								
DALLAS	TEX.75230	8	6	1	0	0	0	0
PERSONAL SERVICE.	INC.				,			
5217 ROSS								
DALLAS	TEX.75206	8	8	8	0	0	2	0
POLICE ATHLETIC LE	AGUE							
DEVANY BLDG								
DALLAS	TEX.75205	8	3	0	0	1	0	0
RAY A KROC								
SUITE 400 1140 EM	PIRE CENT			•				
DALLAS	TEX.75247	9	1	40	0	1	0	0

		SYSTEM TYPE	CLIENT		NUMBER MINI- BUSES	BUSES	OTHER VEH.	STAFF CARS
RED CROSS								
6640 CAMP BOWIE		0	•		•	0	•	•
FT WORTH ASTORIA MOTOR LOD	TEX. 0 GF	8	1	6	0	0	0	2
500 E. HURST BLV								
FT. WORTH	TEX.76053	4	1	1	4	0	0	0
COMMUNITY ACTION	AGENCY							
FT. WORTH	TEX.76102	5	8	4	0	1	0	21
GOODRICH CENTER F	FOR THE DEAF							
1598 SUNSET TERF								
	TEX.76102	8	8	1	0	0	0	3
TEXAS BOYS CHOIR								
5617 LOCKE		_	_	_		_	_	-
	TFX.76107	3	1	0	0	2	0	3
TEXAS GIRLS CHOIF	₹							
4449 CAMP BOWIE	*CV 7/107		0	2	^	1	0	0
	TEX.76107	8	9	8	2	1	U	U
ASSISTANCE PROGRA	4 M							
GARLAND	TEX.75040	8	4	1	0	0	0	0
JESSE A RAMON	167412040	· ·	7	•	U	U	U	U
1304 MAPLE DR								
GARLAND	TEX.75040	11	6	O	0	1	0	0
NO CEN TEXAS LAB			J	•	•	_	•	•
517 IDLEWILD RD								
GRAND PRAIRIE	TEX.75050	8	3	0	0	1	1	0
CHILDRENS WORLD								
1734 SOTOGRANDE	BLVD							
HURST	TEX.76053	6	3	0	0	1	0	1
DALLAS-FT. WORTH	REG. AIRPORT							
E. AIRFIELD DR.								
IRVING	TEX.76261	10	1	C	0	11	0	0

		SYSTEM TYPE	CLIENT	CARS	NUMBER MINI- EUSES	OF FUSES	OTHER VEH•	STAFF
MANAGEMENT LABORATO	RIES							
UNIVERSITY OF DALL								
IRVING	TEX.75062	8	3	0	1	2	0	0
NORMAN BEAVER								
2328 GRAUNYLER RD					_	_	_	_
IRVING	TEX.75062	9	3	1	0	1	0	0
BOY SCOUTS OF AMERI								,
4523 N HOUSTON SCH		_			•		0	0
LANCASTER	TEX.75146	7	3	. 1	0	2	Ü	U
LEWISVILLE CAB CO.								
LEWISVILLE	TEX. 0	4	1	3	٥	0	0	o.
PAUL ANDERSON YOUTH		· ·	•	J	·	•	-	•
P.O. BOX 100	110116							
LEWISVILLE	TEX.75067	11	9	1	0	1	0	0
LAWSON BLUE BUS SER								
RT • 2								
MCKINNEY	TEX.75069	6	3	0	0	3	0	0
MCKINNEY JOB CORPS	CENTER							
NORTH HWY 75								
MCKINNEY	TEX.75069	8	3	5	4	5	0	0
AL-TOWN EAST CHILDR	RENS CENTER							
2291 TRADEWIND						_		
MESQUITE	TEX.75149	6	1	0	0	3	0	0
MESQUITE CAB								
206 W. MAIN ST.		4			^	0	0	0
MESQUITE	TEX-75149	4	1	2	0	U	U	U
W L BROYLES JR								
620 S WALKER ST Mesquite	TEX.75149	-1	6	. 0	0	1	0	0
	1 C.X & I J I T J	1	•	·	·	•	·	•
RICHARDSON CAB CO.								
428 APOLLO RÚ. RICHARDSON	TEX.75204	4	1	6	0	0	0	0
TARRANT CO. MH-MR	ILABIJEUS	•	•	J	•	•	_	_
7431 C DOGWOOD PAR	· K							
RICHLAND HILLS	TEX.76118	8	8	4	4	2	0	8
TEXAS BAPTIST HOME	.=							
629 FARLEY								
HAXAHACHIE	TEX.75165	8	3	2	2	1	0	1

5 ARK-TEX COUNCIL OG GOVERNMENTS

NON-METROPOL	ITAN			CLIENT TYPE			BUSES	OTHER VEH.	
ROSEHAVEN RETREAT:	INC.								
P.O. BOX 230									
ATLANTA	TEX.	0	6	8	2	0	0	0	0
SENIOR CITIZENS CE	NTER								
409 EAST MAIN ST.									
ATLANTA	TEX.	0	7	1	0	0	0	0	1
COLON TAXI									
CLARKSVILLE	TEX. 75	426	4	1	-1	-1	-1	-1	- 1
COMMUNITY ACTION R	ES SERV	INC	•						
CLARKSVILLE	TEX.75	426	5	8	0	4	6	0	16
YELLOW CAB CO									
CLARKSVILLE	TE X • 75	426	4	1	1	0	0	0	0
COUNCIL CASS-MARIO	N-MORRIS	co.							
P 0 B0X 427									
LINDEN	TEX.	0	7	8	11	0	0	0	0
EVEREADY TAXI									
212 E ARK									
MT PLEASANT	TEX.75	455	4	1	2	0	0	0	0
LONE STAR BUS LINE	S								
ROUTE 6 BOX 42									
MT PLEASANT	TEX.75	455	1	1	1	0	2	0	0
TYLER BUS LINES									
201 S JEFFERSON									
MT PLEASANT	TEX.75	455	1	1	0	1	1	0	0
DENTON MEAL-A-DAY	CENTER								=
DRATON RD.									
MT. VERNON	TEX.	0	8	2	-1	-1	-1	-1	-1
NORTHEAST TEX. OPP	., INC.								

### 5 ARK-TEX COUNCIL OF GOVERNMENTS

NON-METROPOL	ITAN		SYSTEM TYPE	CL IENT TYPE		NUMBER MINI- BUSES		OTHER VEH.	STAFF CARS
MT. VERNON CASS AMB SERVICE 270 20TH N E	TEX.	0	7	8	0	0	0	0	21
	TEX.754 ON CENTER	-	5	1	0	0	0	4	0
PARIS LAMAR OPPORTUNITY 830 6TH S W	TEX.754 CENTER	60	10	8	0	2	0	0	2
PARIS LEISURE LODGE NURS 610 DESHONG	TEX.754 ING HOME	60	.7	8	0	1	0	1	0
PARIS PARIS OUTREACH CLI	TEX.754	60	6	8	0	0	0	0	2
PARKVIEW CONVALESC	TEX.754 ENT CENTE		7	1	-1	-1	-1	-1	-1
PLEASANT GROVE NUR			6	2	1	0	0	0	0
3055 CLARKSVILLE PARIS	TEX.754		6	6	0	0	Û	0	3
RETIRED SENIOR VOL PARIS JR COLLEGE PARIS HCOC I R SERVICE	TEX.754		7	2	1	1	0	0	0
602 CHURCH ST	TEX.754		8	8	0	1	0	0	0
RT. 1 TALCO AMERICAN RED CROSS	TEX.	0	8	8	0	0	0	0	2
821 SPRUCE Texarkana	TEX.	0	5	1	1	0	0	0	1

### 5 ARK-TEX COUNCIL OG GOVERNMENTS

-CONTINUED.

			CLIENT TYPE					STAFF CARS
METROPOLIT	AN							
STATE DEPT OF PUB P.O. BOX 157	LIC WELFARE							
BOSTON MORRIS LANDERS CA	TEX.75557	7	8	2	2	5	0	6
HORRIS EMEDERS CA	b <b>Cu</b> •							
NEW BOSTON BLACK AND WHITE C		4	1	1	0	Đ	0	0
317 MAIN ST.	AD CU.							
	TEX.75501	4	1	30	0	0	0	0
HUMAN DEVELOPMENT 1101 COUCH	CENTER							
TEXARKANA		8	8	0	4	0	0	1
MUSCULAR DISTROPH P.O. BOX 1912	Y ASSC.							
	TEX.75501	8	6	5	0	0	0	0
SENIOR CITIZENS I	NC.							
417 OLIVE Texarkana	TEX.75501	8	2	0	0	3	0	2
UNITED WAY OF GRE		•	_	J	Ū	J	·	د
P.O. BOX 106 Texarkana	TEV DECAI	7		•				_
VOLUNTEER SERVICE		1	-1	- 1	-1	-1	-1	-1
614 BEACH ST.								
TEXARKANA	TEX.75501	8	8	16	0	0	0	0

### 6 EAST TEXAS COUNCIL OF GOVERNMENTS

NON-METROPOLI	TAN			CL IENT TYPE			BUSES	OTHER VEH.	
DEBBIE ANN PUTNAM									
P.O. BOX 991									
ATHENS		5751	6	8	0	1	0	0	0
PANOLA COUNTY MINI- 500 W. COLLEGE	·BUS								
CARTHAGE		0	7	2	0	1	0	0	0
RAINS CO MINI BUS S	SYS								
EMORY	TEX.75	3440	7	8	0	1	0	0	3
BRYAN FUNERAL HOME									
113 S. MARSHALL									
HENDERSON		652	5	1	0	0	0	3	0
DEPT. PUBLIC WELFAR	RE								
MUNICIPAL BLDG.									
JACKSONVILLE	TEX.	0	7	9	ũ	1	0	0	2
CITY OF JEFFERSON									
P O DRAWER N									
JEFFERSON		0	7	2	0	1	0	0	0
AMBULANCE SERVICE O	F KILGO	RE		•					
P.O. BOX 990		_	_						
	TEX.	0	5	1	0	0	0	3	0
HILEVIEW NURSING HO	ME								
E. BROAD			_	_	_	•		_	•
MINEOLA	Tt.X.	C	9	9	0	1	0	0	Û
LEAKE TAXI SERVICE									
MARSHALL ST	754 75	- 6.0.6		•	••	^	•	•	•
PITTSBURG	IEX • / t	5686	4	1	3	0	0	0	0
WELCH BUS LINES 214 GREER BLVD									
PITTSBURG	TEX.75	686	1	1	-1	-1	-1	-1	-1
MANPOWER ED. & TRAI			-	_			_	_	_
RT. 3 BOX 267AA									
RUSK	TEX.	0	8	5	0	0	0	0	5

	,			CLIENT		NUMBER MINI- BUSES	EUSES	OTHER VEH.	
RUSK STATE HOSPITAL BOX 318									
RUSK	TEX.	0	7	9	4	1	2	0	0
FUNERAL HOME 112 ELM									
WINNSBORO	TEX.	0	5	1	0	0	٥	3	a
		_	_	•	Ŭ	Ū	Ü	J	U
METROPOLITAN									
GLADEWATER AMBULANCE P.O. BOX 551	SERVICE								
· · · · · · · · · · · · · · · · · · ·	TEX.	0	5	1	0	2	0	0	0
LONE STAR CAB CO.						-	•	·	Ů
105 1/2 E. GLADE GLADEWATER	TEX.	0	4	1	0	3			•
SR. CITIZENS CENTERS		-	7	1	u	3	0	0	0
P.O. BOX 41									
	TEX.	0	8	2	0	0	0	0	1
GREGG CO. ASSN. RETA 601 BOYD ST.	IRU. LITZ	NS							
	TEX.	0	8	7	0	1	0	٥	0
SAFEWAY CAB CO. 408 E. WATLEY								-	-
LONGVIEW	TEX.	_	3	1	12	0	2	0	0
PO BOX 1343	DEV CORF								
MARSHALL	TEX.	0	7	8	3	2	3	0	22

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			SYSTEM TYPE	CL IENT TYPE		NUMBER MINI- BUSES		OTHER VEH•	STAFF CARS
HARRISON RED CROSS								• • • •	CHIC
609 S. GROVE		_						_	_
MARSHALL	TEX.	0	5	-1	1	0	0	0	0
MHMR SHELTERS WORKS PO BOX 1224	З <b>Н</b> ОР								
MARSHALL	TEX.	0	7	8	2	2	0	0	2
CHECKER CAB CO. 425 N. BOIS D'ARC									
TYLER	TEX.757	01	4	1	15	0	0	0	0
FAMILY PLANNING P.O. BOX 2501									
TYLER	TEX.757	01	7	4	2	1	0	1	0
MH-MR OF E. TEXAS 305 S. BROADWAY									
TYLER	TEX.757	01	7	7	0	0	0	3	0
NEIL E. SIMMONS 2122 SUNNYBROOK									
TYLER	TEX.757	01	1	9	0	0	1	0	0
TEEN CHALLENGE OF T P.O. BOX 1165	TYLER								
TYLER	TEX.757	01	8	3	1	3	0	1	0
TYLER CITY LINES 300 W. LOCAST									
TYLER	TEX.	0	3	1	0	0	2	0	0
YMCA									
P.O. BOX 514									
TYLER	TEX.757	01	11	3	0	2	0	0	1

### 7 WEST CENTRAL TEXAS COUNCIL OF GOVERNMENTS

NON	-METROPOLI	TAN			CLIENT TYPE			BUSES	OTHER VEH.	
BALLINGER 677 STRO	SENIOR CI	TIZENS								
BALLINGE	R	TEX.	0	7	8	1	0	0	0	o
CITY CAB	-									
BALLINGE	R	TEX.76	821	4	1	1	0	0	0	0
P.O. BOX										
	OCHTOD TA			6	2	1	0	0	0	0
	SENIOR IN UNTY COURT		ILE							
BROWNWOO	=	TEX.76	801	7	. 2	0	0	0	. 0	2
BROWNWOOD 101 MILL										
BROWNWOO		TEX.76	801	6	2	0	0	0	0	1
CENTRAL T 80X 250	EXAS MH-MR	CENTER								
BROWNWOO		TEX.76		7	7	0	2	C	0	0
ROUTE 3			_							
BROWNWOO		TEX.76	801	6	2	0	0	0	0	0
1703 18T	RE PLAY LA H ST.	ND								
BROWNWOO		TEX.76	801	6	3	0	2	0	0	0
MORRIS S	ES NURSING HEPPARD DR	-								
BROWNWOO		TEX.76	801	6	2	1	0	0	0	1
YELLOW CA										
BROWNWOO	_	TEX.76	801	4	1	11	0	0	0	0
CITY CAB 719 AVEN										
CISCO		TEX.76	437	4	1	2	0	0	0	0

		SYSTEM TYPE	CLIENT		NUMBER MINI- BUSES		OTHER VEH.	STAFF CARS
CENTRAL TEXAS OPPOR	RTUNITIES							
COLEMAN	TEV 70074		_		_			
CITY CAB COMPANY	TEX.79834	8	. 1	6	0	0	0	0
1300 BRAZOS	****	_	_					
COLEMAN	TEX.76834	4	1	1	0	0	0	0
DILLIN®S CHILDREN   408 HOUSTON	NURSING INC.							
COMANCHE	TEX.76442	9	8	0	1	0	0	0
SENIOR CITIZENS CEI 205 WEST DUNCAN	NTER							
COMANCHE	TEX.76442	5	2	1	0	0	0	0.
TANKERSLEY TAXI CO. 112 NORTH AUSTIN	•							
COMANCHE	TEX.76442	4	1	1	0	0	٥	0
CITY CAB COMPANY				_	-	•		·
313 N LAMAR								
EASTLAND	TEX.76448	4	1	1	0	0	0	0
ASKELL CAP								
STAR ROUTE BOX 5								
HASKELL	TEX.79521	5	8	0	0	0	0	2
PROJECT INFORM								
B <b>0x 52</b>								
ROBY	TEX.79543	7	1	1	0	0	0	0
WESTERN TEXAS RSVP								
RSVP WESTERN TEXAS								
SNYDER	TEX.79549	. 8	2	0	0	0	1	0
U.S. ARMY RECRUITII	NG STATION							
SWEETWATER	TEX.79556	10	3	1	0	0	0	0

## 7 WEST CENTRAL TEXAS COUNCIL OF GOVERNMENTS -CONTINUED.

THROCKMORTON CO. AM	BULANCE SV.	SYSTEM TYPE	CLIENT TYPE		NUMBER MINI- BUSES		OTHER VEH•	STAFF CARS
THROCKMORTON CENTRAL TEXAS OPPOR 110 SOUTH MAIN		5	1	0	0	0	2	2
WINTERS	TEX.79567	5	8	0	0	0	0	2
METROPOLITAN								
ABILENE BOYS RANCH RT. 5 BOX 964								
ABILENE ABILENE NUTRITION P BOX 60	TEX.79605 ROGRAM	8 .	3	0	2	0	0	.0
ABILENE ABILENE TRANSIT CO. P.O. BOX 60	TEX.79604	10	2	0	3	0	0	0
ABILENE ABILENE YOUTH CENTE P.O. BOX 5749	TEX.79603 R	2	1	0	0	12	0	0
ABILENE DYESS AIR FORCE BAS	TEX•79605 E	9	3	1	0	0	1	2
ABILENE RAMADA INN 774 E. HIGHWAY 80	TEX.79607	10	9	11	4	10	0	0
ABILENE RETIRED SENIOR VOLU P.O. BOX 5678	TEX.79601 NTEER PROG.	4	-1	1	0	0		0
		-1	-1	0	0	1	0	0
ABILENE WEST TEXAS REHAB. C 4601 HARTFORD	TEX. 0	5	-1	0	0	0	0	1
ABILENE	TEX.79605	8	8	C	0	0	3	0

### 8 WEST TEXAS COUNCIL OF GOVERNMENTS

NON-METROPOLITAN		SYSTEM TYPE	CLIENT TYPE		NUMBER MINI- BUSES		OTHER VEH•	STAFF CARS
METROPOLIT	AN							
A-1 TAXI TOUR SER	RVICE							
3521 ALAMEDA						_	_	_
EL PASO	TEX.79905	11	1	10	0	0	0	0
BORDER CAB CO.								
3521 ALAMEDA EL PASO	TEX.79905	11	1	20	0	0	0	1
JERRY WOLFE'S MES		11	1	<i>2</i> U	U	U	U	1
4151 N MESA	DM INV							
EL PASO	TEX.79902	4	9	0	1	0	0	0
LA GUINTA	128017702	,	,	Ü	•	· ·		·
6140 GATEWAY EAS	ST							
EL PASO	TEX.79905	4	1	1	0	0	0	0
NORTHEAST FAMILY	YMCA							
5509 WILL RUTH								
EL PASO	TEX.79924	8	1	1	0	1	0	0
PROJECT BRAVO INC	•							
716 N PIEDRAS								
EL PASO	TEX.79903	7	8	3	12	1	1	77
THUNDERBIRD LANES	S INC.							
6002 N MESA			_		_	_		
EL PASO	TEX.79912	1	3	0	0	2	0	0
YELLOW CAB CO.								
325 S SANTA FE	TEV 7000*	,	•	E 0	•	•		•
EL PASO	TEX.79901.	4	1	50	0	0	Ð	0

9 PERMIAN BASIN COUNCIL OF GOVERNMENTS

NON-MET	ROPOLITAN	SYSTEM TYPE	CLIENT TYPE		NUMBER MINI- BUSES		OTHER VEH.	STAFF CARS
BIG SPRING BO	YS CLUB				34313		V =	CARG
212 E. 3RD								
BIG SPRING	TEX.79720	8	4	0	0	1	0	0
MANPOWER - HU	MAN RESOURCES							
CITY DEPT. 0	F BIG SPRING BX							
BIG SPRING	TEX.79720	7	9	0	0	0	0	2
MCCAMEY SENIO	R CITIZEN CENTER							
212 W. 7TH								
MC CAMEY	TEX.79752	.7	2	- 1	-1	-1	-1	-1
UPTON CO. MUL	TI-PURPOSE CENTER							
P.O. DRAWER								
	TEX.79752	7	8	0	0	0	0	2
MANPOWER - HU								
P.O. BOX 243	:							
	TEX.79756	7	4	C	0	1	0	0
COMM COUNCIL	OF REAVES CO.							
BOX 2096								
PECOS	TEX. 0	7	8	0	0	5	0	0
FRIENDS AND N								
205 EAST 10T								
	TEX.79778	5	2	1	0	0	0	0
	IGHBORHOOD CENTER							
P.O. BOX 145								
STANTON	TEX.79782	5	8	0	0	0	0	2

## 9 PERMIAN BASIN COUNCIL OF GOVERNMENTS

### METROPOLITAN

ACTION FISH LINE 800 WEST TEXAS								
MIDLAND	TEX.79701	8	8	0	0	0	20	0
CASA DE AMIGOS								
921 N. DALLAS								
MIDLAND	TEX.79701	8	1	2	0	1	0	0
YELLOW CAB CO.								
610 S. BIG SPRI	NG							
MIDLAND	TEX.79701	4	1	10	0	0	0	0
ECTOR CO. YOUTH	CENTER							
EAST YUKON ROAD								
ODESSA	TEX.79761	7	8	5	0	0	0	0
MARY MOPPET'S DA	Y SCHOOL							
625 E. 52ND ST.								
ODESSA	TEX.79762	6	3	1	0	0	0	0

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10 CONCHO VALLEY COUNCIL OF GOVERNMENTS

NON-METROPOLITAN		CLIENT TYPE				OTHER VEH.	STAFF CARS
REAGAN CO SENIOR CITIZEN PGM COURTHOUSE				50020		• • • • • • • • • • • • • • • • • • • •	CANG
BIG LAKE TEX.78932	7	1	1	0	0	Ð	0
SHUFFIELD REST HOME #1 AND #2 BOX 349	·	-	•	•	v		v
BRADY TEX.76825	6	2	0	0	0	1	0
YELLOW CAB COMPANY							
1411 S BLACKBURN ST.							
BRADY TEX.76825	. 4	1	1	0	0	0	0
EDEN MULTI PURPOSE CENTER							
EDEN TEX. 0	. 7	8	1	0	0	0	4
KIMBLE COUNTY AMB SERVICE	•	0	1	U	U		1
KIMBLE COUNTY COURT HOUSE							
JUNCTION TEX.76849	5	1	1	0	0	0	0
HILL COUNTRY COMM ACTION		_		_	_	_	_
P 0 B0X 846							
MASON TEX.76856	5	4	0	0	0	0	1
MASON COUNTY RSVP							
P 0 B0X 995							
MASON TEX.76856	10	2	0	0	0	0	1
MASON FUNERAL HOME INC							
P 6 BOX 158	_			•			_
MASON TEX.76856 VISTA	5	1	1	0	a	0	0
P 0 B0X 538							
MASON TEX.76856	7	8	1	0	0	0	0
CROCKETT CO AMB SERVICE	•	O	•		U	U	U
P 0 B0X 640							
OZONA TEX.76943	5	1	0	0	0	2	0

# 10 CONCHO VALLEY COUNCIL OF GOVERNMENTS -CONTINUED.

### METROPOLITAN

AMERICAN CANCER S	SOCIETY								
1 NORTH MILTON									
SAN ANGELO	TEX.	0	5	9	-1	-1	-1	-1	- 1
CITY OF SAN ANGEL	_0								
P.O. BOX 1751									
SAN ANGELO	TEX.	0	2	1	0	2	8	0	0
DISTRICT PROBATIO	ON SYSTEM								
JUDICIAL DISTRIC	CTS								
SAN ANGELO	TEX.769	01	7	9	0	0	0	0	3
EMERGENCY SERVICE	E INC								
57 E WASHINGTON									
SAN ANGELO	TEX.769	01	5	1	0	4	0	0	0
LA QUINTA MOTOR I	ENN								
P 0 BOX 1350									
SAN ANGELO	TEX.769	01	4	1	1	0	0	0	0
LIGHTHOUSE FOR TH	HE BLIND								
204 N CHADBOURNE	<u>.</u>								
SAN ANGELO	TEX.	0	7	6	0	0	1	0	0
MH/MR CENTER GREA	ATER WEST T	EX.							
224 N MAGDALEA									
SAN ANGELO	TEX.	0	7	7	0	3	0	0	14
ROBERT MASSIE FUI	NERAL HOME								
402 RIO CONCHO	DR							•	
SAN ANGELO	TEX-769	01	9	1	0	0	C	1	0
SALVATION ARMY WE			•	-		•	ŭ	•	·
215 GILLIS ST									
SAN ANGELO	TEX.769	01	8	1	1	1	1	0	0
SAN ANGELO EMERGE				_	_	_	_	_	_
601 LOCUST ST									
	TEX.769	01	5	9	-1	-1	<del>-</del> 1	-1	-1
							_	_	_

### 10 CONCHO VALLEY COUNCIL OF GOVERNMENTS

SAN ANGELO Y N C	A								
305 S RANDOLPH									
SAN ANGELO	TEX.76	901	8	1	0	0	1	0	0
TEXAS REHABILITI	ON COMM.								
3010 W HARRIS									
SAN ANGELO	TEX.	0	7	8	-1	-1	-1	-1	-1
TOM GREEN CO JUV	ENILE PROB	ATN							
TOM GREEN CO CO	URTHOUSE								
SAN ANGELO	TEX.	0	10	3	1	0	0	0	0
TOM GREEN COUNTY	CAA								
7 N TOTWIG BLDG	•								
SAN ANGELO	TEX.	0	10	4	0	0	0	0	7
WEST TEXAS BOYS	RANCH							•	
P 0 BOX 3568			•						
SAN ANGELO	TEX.76	901	11	9	3	1	2	0	0

### 11 HEART OF TEXAS COUNCIL OF GOVERNMENTS

NON-METROPOLI	TAN	SYSTEM TYPE	CLIENT TYPE		NUMBER MINI- BUSES		OTHER VEH.	STAFF CARS
CITY OF CLIFTON								
415 WEST 5TH								
	TEX.76634	7	8	1	0	0	1	0
SENIOR CITIZENS OF	BOSQUE CO.				,			
CITY HALL								,
	TEX.76634	<b>1</b> 0	2	0	0	0	1	0
LIMESTONE CO. ASSN.	SR. CITZNS							
P.O. BOX 94							•	
GROESBECK	TEX.76642	8 •	8	1	1	. 0	0	3
ABC TAXI	•							
618 CORSICANA HWY								
HILLSBORO	TEX.76645	4	1	4	0	0	0	0
BLUE BONNET AMB SER	V							
118 E 4TH ST								
HILLSBORO	TEX.76645	5	1	4	0	0	1	0
CAUSE INC								
P.O.BOX 438								
HILLSBORO	TEX.76645	7	8	1	1	0	0	12
CITY CAB								
212 N CHURCH ST								
	TEX.76645	4	1	5	0	0	0	0
PRESBYTERIAN CHILDRI	ENS HOME							
80X 100							_	
	TEX.76055	11	3	4	3	<b>2</b>	3	0
MARLIN FALLS CO COM	FOR H&CD							
P.O. BOX 809						_		
MARLIN	TEX.76661	8	8	0	3	0	0	8

# 11 HEART OF TEXAS COUNCIL OF GOVERNMENTS

YOUNG & CO FUNERAL 812 COMMERCE	HOME							
MARLIN		9	1	2	0	0	1	0
MERIDIAN GERIATRIC 1110 N. MAIN	CENTER							
	TEX . 76665	7	1	0	0	0	0	1
BUS STATION TAXE SE	RVICE							
MEXIA	TEX.76667	4	1	4	0	0	0	0
KEENUM TAXI SERVICE								
NO. 10 AINGE ST. MEXIA	TEX.76667	4	1	2	0	0	0	0
MEXIA STATE SCHOOL		•	•	•-	Ū		Ū	Ū
P•0• BOX 1132 Mexia	TEV 7/6/7	10	7		7	<b>,</b>	•	•
SPRILIN TAXI SERVICE		10	7	6	3	5	0	0.
404 N. DENTON								
MEXIA AGING PROGRAM VAN	TEX • 76667	4	1	1	0	0	0	0
CITY HALL 521 MAIN	ST							
TEAGUE	TEX.75860	10	2	0	2	۵	0	0

-CONTINUED.

				CLIENT		NUMBER			
			TYPE	TYPE	CARS	MINI- BUSES	BUSES	OTHER VEH.	CARS
	METROPOLITAN								
A	A-1 AMBULANCE SERV 521 N 18TH ST								
A	WACO MERICAN RED CROSS	TEX.76707	5	1	0	0	0	4	0
	P.G. BOX 3260 WACO	TEX.76707	11	1	1	0	0	0	0
` D	PEPT OF WELFARE TITE 421 COLUMBUS AVE								
E	WACO COAC	TEX.76701	7	8	0	0	0	1	0
	1101 WASHINGTON WACO	TEX.76701	7	2	1	1	2	0	27
1	INNER CITY MINISTRY 821 SPERGHT AVE								
N	WACO METHODIST HOME	TEX.76706	8	8	. 2	0	0	4	0
	1111 HERRING AVE	TEX.76708	8	8	10	5	3	10	9
M	HH-MR CENTER 1401 N 18TH ST	TEAUTOTOO			10	J	J	10	
	WACO	TEX.76703	8	7	2	9	0	0	5 <b>7</b>
2	SALVATION ARMY 500 S 4TH ST								
٧	WACO SETERENS HOSP	TEX.76706	5	8	2	0	1	0	0

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# 11 HEART OF TEXAS COUNCIL OF GOVERNMENTS.

WACO	TEX.76711	. 7	8	8	2	3	19	0
WACO POLICE CO								
P.O. BOX 1370	,							
WACO	TEX.76701	7	1	0	1	0	0	0
WACO TRANSIT S	YSTEM							
421 COLUMBUS	AVE							
WACO	TEX.76701	2	1	0	0	20	0	0
YMCA								
1115 COLUMBUS	AVE							
WACO	TEX.76702	8	1	1	0	2	0	5

### 12 CAPITAL AREA PLANNING COUNCIL

NON-METROPOLITAN		SYSTEM TYPE	CL IENT TYPE				OTHER VEH.	STAFF CARS
CAMP LONGHORN IN	KS LAKE							<b>4</b> ,
CAMP LONGHORN								
BURNET	TEX.78611	9	3	4	1	2	0	0
CLEMENTS FUNERAL	HOME							
306 E POLK	•							
BURNET	TEX.78611	5	1	0	0	0	3	0
EDGAR FUNERAL HO	ME ·							
109 N MAIN								
BURNET	TEX.78611	5.	1	0	0	0	2	0
NATL FISH HATCHE	RY DEPT OF INT							
RT 2								
BURNET	TEX.78611	10	3	0	1	0	0	0
RABBIT HILL CHILL	DREN'S CENTER							
GEORGETOWN	TEX.78626	6	9	1	0	0	0	0
WILLIAMSON CO. A	MBULANCE SERV.							
P. 0. BOX 506								
	TEX.78626	5	1	1	0	0	6	0
HELMUTH DROEMER	CONST CO							
P 0 BOX 210								
	TEX.78942	9	9	0	0	0	6	0
VOLUNTEER AMB SEI	RVICE							
GEN DEL								
JOHNSONC ITY	TEX.78636	5	1	1	0	0	1	0
COUNTRY COTTAGE								
6909 MCNEIL								
JOLLYVILLE	TEX.78664	9	1	0	1	0	0	0

# 12 CAPITAL AREA PLANNING COUNCIL

RABBIT HILL CHILDRE RT. 1 BOX 114B	N CENTER							
	TEX.78641	6	3	0	0	1	0	0
LLANO CO AMB SERVIC			•	-	-	-	•	·
200 WEST OLLIE								
LLANO	TEX.78643	5	1	1	0	0	2	0
ABELS TAXI								
1207 NORTH PECOS								
LOCKHART	TEX.78644	4	1	1	0	0	0	0
CITY CAB								
P.O. BOX 73	_							
LOCKHART	TEX.78644	4	1	1	0	0	0	0
HERNANDEZ TAXI								
PECOS ST		•						
LOCKHART	TEX.78644	4	1	1	0	0	0	0
LOCKHART EMG MED SE	RVICE	•						
201 W MARKET ST								
	TEX.78644	5	1	1	0	0	2	0
LULING AMB SERVICE								
LULING	TEX.78648	5	1	0	0	0	2	0
DOUBLECREEK FARM		J	•	·	v	U	۷	U
P. 0. BOX 261								
ROUND ROCK	TEX.78664	6	3	1	2	0	0	0
BASTROP COMMUNITY A		_	•	-	_	•	•	•
P 0 BOX 753	_ • · · ·							
SMITHVILLE	TEX.78957	7	8	3	0	0	3	5

		SYSTEM TYPE	CLIENT TYPE		NUMBER MINI- BUSES		OTHER VEH.	STAFF
METROPOLITAN								
AIRLINE TAXI								
101 E. 7TH ST.	**** 707/7	٨	•		•	•	•	۰
AUSTIN	TEX.78767	4	1	1	0	0	0	0
AUSTIN BOWL-O-RAMA 517 S. LAMAR	INC							
AUSTIN	TEX.78704	9	1	0	0	2	0	0
AUSTIN PARKS & REC.	DEPT.							
P. O. BOX 1088	TCV 303/3	• •	•	•	•		0	
AUSTIN	TEX.78767	10	8	0	0	4	U	1
AUSTIN STATE SCHOOL P. O. BOX 1269	1.5.0.							
AUSTIN	TEX.78767	7	8	8	3	2	0	0
AUSTIN TRANSIT CORP		•	<del></del> -	_		_		
1315 WEST 5TH ST.								
AUSTIN	TEX.78703	2	1	3	2	45	0	0
EMERGENCY MEDICAL S	ERV. DEPT.							
P. Q. BOX 1088								
AUSTIN	TEX.78767	5	1	0	0	0	1	0
HARLEM CAB CO.								
1129 1/2 E. 11TH								
AUSTIN	TEX.78702	4	1	38	0	0	0	0
ROY S TAXI								
90 E. AVE.								-
AUSTIN	TEX.78701	4	1	30	0	0	0	0
SHOAL CREEK HOSPITA	L							
3501 MILLS AVE.		_	_	•	_	_		
AUSTIN	TEX.78703	9	9	0	0	1	0	0

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# 12 CAPITAL AREA PLANNING COUNCIL.

THE SETTLEMENT								
	TEX.78767	8	3	0	0	1	O	9
TRANSPORTATION		U	3	Ū	Ū	1	Ū	,
8 <b>0% 1561</b>								
AUSTIN	TEX.78767	1	3	8	9	222	0	G
YELLOW CHECKER	CAB CO.							
509 EAST 5TH S	Τ.							
AUSTIN	TEX.78701	4	1	40	0	0	0	0
GARY JOB CORPS	CEN TRANS OFF							
B <b>OX 967</b>								
· · · · ·	TEX.78666	8	3	22	2	22	3	0
HAYS MEMORIAL H								
HAYS MEMORIAL	· · · · · · · · · · · · · · · · · · ·							
SAN MARCOS	TEX-78666	5	1	0	0	0	3	0
SCHEIB OPPORTUN	ITY CENTER							
717 GEORGIA	754 7044	_	_		_	_	_	_
SAN MARCOS	TEX•78666	7	7	0	1	0	0	0

### 13 BRAZOS VALLEY DEVELOPMENT COUNCIL

NON-METROPOLI	ITAN	SYSTEM TYPE	CLIENT TYPE		NUMBER MINI- BUSES		OTHER VEH•	STAFF CARS
BRAZOS VALLEY CAA	•							
308 W. 28TH STREET	•							
BRYAN	TEX.77801	7	8	0	6	0	0	0
HARTFIELD FUNERAL H	IOME							
110 SECOND ST								
HEARNE	TEX.77859	5	1	0	0	0	2	0
GRIMES MEMORIAL HOS	SPITAL							
210 S JUDSON								
NAVASOTA	TEX.77868	5	1	0	0	0	3	0
METROPOLITAN	ı					•		
BOYS CLUB OF BRYAN								
900 W 25TH	TEV 77001		7	1	0	•	•	٥
	TEX.77801	8	3	1	0	1	0	0
BRAZOS COUNTY COMM	COUNCIL							
309 VARISCO Bryan	TEX.77801	0	2	15	0	0		^
DOWNTOWN CAB CO	15 x = 1 1 8 0 T	8	2	15	U	U	0	0
705 E 22ND								
BRYAN	TEX.77801	4	1	1	0	0	0	0
FAIRCHILD TAXI CO	IC MELLOUT	7	1	1	U	U	U	U
408 W 19TH								
	TEX.77801	4	1	1	0	0	0	0
FRIENDLY CAB SERVIC		•	1	1	J	U	U	U
519 N BRYAN	· <b>L.</b>							
BRYAN	TEX.77801	4	1	2	0	0	0	O

### 13 BRAZOS VALLEY DEVELOPMENT COUNCIL

METROPOL	ITAN	SYSTÉM TYPE	CLIENT		NUMBER MINI- buses		OTHER VEH.	STAFF CARS
GIRLS CLUB OF BRAZ	OS COUNTY							
306 W 24TH ST.								
BRYAN	TEX.77801	7	3	0	1	0	0	0
RSVP VOLUNTEER								
310 VARISCO								
BRYAN	TEX.77801	7	1	100	0	0	0	2
UNITED SAFE-T-WAY	DIAMOND TAXI							
1720 FOUNTAIN AVE								
BRYAN	TEX.77801	4 .	1	8	0	0	0	0
AGGIELAND INN								
1502 S TEXAS AVE								
COLLEGE STATION	TEX.77840	4	1	1	0	0	0	0
HOLIDAY INN								
1503 S TEXAS AVE								
COLLEGE STATION	TEX.77840	4	1	1	0	0	0	2

### 14 DEEP EAST TEXAS COUNCIL OF GOVERNMENTS

NON-METROPOLITAN	SYSTEM TYPE	CLIENT TYPE		NUMBER MINI- BUSES			STAFF CARS
HALFWAY HSE QUICKSAND VILLAGE P.O. BOX 182							
BON WIER TEX.75928 TRI-COUNTY CAP	8	9	1	0	0	0	0
322 SHELBYVILLE							
CENTER TEX.75935	7	8	0	0	0	0	10
SAN JACINTO MINI-BUS PROJECT COURTHOUSE SQUARE							
COLDSPRINGS TEX.77331	8	2	0	1	0	0	0
HOUSTON COUNTY CHILD INC. BOX 47		•	-				
CROCKETT TEX.75835	8	4	0	0	0	1	0
N C SIMMONDS BUS LINE		,					
202 RHONE			_		_	_	_
DIBOLL TEX.75941	8	8	0	0	2	0	0
SABINE AMBULANCE							
HWY. 184	_	_	_				•
HEMPHILL TEX.75966	5	1	0	0	0	2	0
SABINE CO MINI-BUS PROJECT							
OLD BANK BLDG	-		n	•			^
HEMPHILL TEX.75948	7	8	0	0	0	0	2
DEPARTMENT OF PUBLIC WELFARE							
P.O. BOX 180  JASPER TEX.75951	7	1	2	0	0	0	0
	,	1	2	U	u	U	U
POLK CO CHILD DEVELOPMENT CNTR 917 W CHURCH ST							
LIVINGSTON TEX.77351	10	4	۵	1	0	. 1	2
POLK CO. DEPT. OF HUMAN DEV	10	7	U	1	U		٤
208 CHURCH ST. ROOM 6							
LIVINGSTON TEX.77851	7	2	0	1	0	0	0
BROWNIES CAB	•	•	•	-	•	•	-
216 N FIRST							
LUFKIN TEX.75901	4	8	9	0	0	0	0

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	14 DEEP EAST	TEXAS COUNCIL OF	GOVERNME	ENTS	-CONTINUED.				
	LUFKIN WKSHOP & P 0 BOX 1237	UPPT CTR INC							
		TEX.75901	8	1	1	n	0	1	1
	MH MR	12,413,01	O	-	•	U	U	1	1
	P 0 BOX 672								
	LUFKIN	TEX.75901	7	7	-1	-1	-1	- 1	- 1
	DEPT OF PUBLIC W		•	•	•	•	-	•	•
	BOX 767								
	NACOGDOCHES	TFX-75961	7	8	2	0	û	9	0
	NACOGDOCHES TREA		•	J	_	•	•		J
	119 HUGHES								
	NACOGDOCHES	TEX.75961	8	8	0	1	0	0	0
	PHYSICAL PLANT		_	_	-	_	_	•	•
	P.O. BOX 3031 S	SFA STATION							
	NACOGDOCHES		7	9	8	1	9	0	100
	PROJECT IMAGINE						_		
91	2806 APPLEBY ST	•							
	NACOGDOCHES	TEX.75961	7	8	-1	-1	- 1	<b>-</b> 1	<b>-</b> 1
	NEWTON CO. HOSPI	TAL					_	_	_
	NEWTON	TEX.75966	5	1	1	0	0	0	6
	EDWARDS FUNERAL	HOME							
	113 W HOLLY								
	WOODVILLE	TEX.75979	5	1	0	. 0	0	3	0
	TYLER CO FUNERAL	. HOME							
	210 SWEET GUM D	R							
	WOODVILLE	TEX.75979	5	1	2	0	0	2	1
	TYLER CO MINI-BU	IS PROGRAM							
	1006 W BLUFF								
	WOODVILLE	TEX.75979	7	8	0	1	0	. 0	0

15 SOUTH EAST TEXAS REGIONAL PLANNING COMMISSION

NON-METROPOLITAN SYST TYP	EM CLIEN PE TYPE		NUMBER MINI- BUSES		OTHER VEH.	STAFF CARS
METROPOLITAN						
A W SCHLESINGER GERIATRIC CNT 4195 MILAM						
	8 2	1	0	0	0	4
BEAUMONT CONVALESCENT CTN 1175 DENTON DR						
BEAUMONT TEX.77707	5 2	1	1	0	0	0
BUSY BEE TAXI	,	_	-	_	•	•
655 FORSYTHE						
BEAUMONT TEX.77701	4 1	5	0	0	0	0
CITY OF BEAUMONT						
P.O. BOX 3827						
BEAUMONT TEX.77704	2 1	. 0	0	25	0	0
JEFFERSON COUNTY						
1149 PEARL						
BEAUMONT TEX. 0	5 4	0	7	0	0	0
REMARD SHELTERED WORKSHOP SYS						
655 S. 8TH ST	_		•	_	_	_
BEAUMONT TEX.77701	7 7	3	7	3	0	0
SR CITIZENS ASSOC OF BEAUMONT						
650 MAIN BEAUMONT TEX.77701		. ^	•	Ω	0	_
BEAUMONT TEX.77701 WEST END YMCA	5 2	0	1	u	U	0
P 0 BOX 7525						
	1 1	0	0	1	0	
ORANGE CO TRANSPORTATION DEPT		•	U	*	U	0
20TH & BURTON		•	Ü	•	U	U

## 15 SOUTH EAST TEXAS REGIONAL PLANNING COMMISSION

ORANGE CO.COUNCI	L-ALCOHOLISM							
ORANGE	TEX.77630	8	1	1	0	0	0	1
ACE TAXI CO								
217 PROCTER ST								
PORT ARTHUR -	TEX.77640	6	1	4	0	0	0	0
GULF OIL CORP								
P 0 B0X 701								
PORT ARTHUR	TEX.77640	9	9	0	2	7	0	0
HUGHEN SCHOOL FO	R CRIPPLED CLD							
3620 28TH ST	•							
PORT ARTHUR	TEX.77640	8	8	1	0	1	0	0
YMCA		•						
1308 9TH AVE								
	TEX.77640	8	1	0	0	1	0	0
COURTESY CAB SER	VICE							
320 KIRBY STREE	T							
SILSBEE	TEX.77656	4	1	4	0	0	0	0
FARMER FUNERAL H	OME							
410 NORTH FOURT	H STREET							
SILSBEE	TEX.77656	9	1	0	0	0	3	0

### 16 HOUSTON-GALVESTON AREA COUNCIL

NON-METROPO	DLITAN	SYSTEM TYPE	CLIENT TYPE		NUMBER MINI- BUSES	BUSES	OTHER VEH.	STAFF CARS
ANAHUAC EMERGENCY	r corps				•			
P.O. BOX 310								
ANAHUAC	TEX.77514	5	1	1	0	0	0	0
COLORADO CO. SER.	TO SEN. CITZ							
P.O. BOX 387								
COLUMBU.	TEX.78934	7	2	14	0	0	0	0
CITY CAB								
412 FORESTER								
EL CAMPO	TEX.77437	4	1	1	0	0	0	0
QUINN TRUCKING &			•					
416 E. JACKSON								
EL CAMPO	TEX.77437	4	1	2	0	0	0	0
BEAUMONT HUMAN DE								
P.O. BOX 196								
HANKAMER	TEX.77560	7	8	0	0	C	0	3
YELLOW CAB CORP								
1200 14TH ST								
HUNTSVILLE	TEX.77340	4	1	5	0	0	0	0
AUSTIN COUNTY LIE								
201 ATCHISON								
SEALY	TEX.77474	7	8	0	1	0	0	2
YELLOW CAB CO.								
431 W. MILAM								
WHARTON	TEX.77488	4	1	3	0	0	0	0
STOWELL VOL FIRE								
WINNIE	TEX.77665	5	1	1	0	0	1	0
METROPOLIT	TAN							
	•							
PINE COTTAGE DAY 1510 DEATS RD	CARE CENTER							
DICKINSON	TEX.17539	9	3	0	0	0	1	0

### 16 HOUSTON-GALVESTON AREA COUNCIL

BOYS CLUB OF GALVE	ESTON INC							
P O BOX 1268 Galveston	TEX.77550	11	8	1	0	1	0	0
GALVESTON TRANSIT		1.1	O	* .		1	U	U
P 0 80X 418								
GALVESTON	TFX.77550	1	1	0	0	1	0	0
YMCA								
22 <b>22</b> L Galveston	TEX.77550	•	7					_
TWIN OAKS DAY CARE		8	3	0	1	1	0	2
1101 OAK	- STODENT CIR							
LA MARQUE	TEX.77568	9	3	1	1	1	0	o
TEXAS BUS LINES		_		-	-	•	Ŭ	Ü
P 0 BOX 482		•						
LEAGUE CITY	TEX.77573	1	1	0	0	24	0	0
G C DRUM AND BUGLE	E CORP							
1408 20TH AVE N TEXAS CITY	TCV TREE		-	_	_			
ECONO CAB CO.	TEX.77550	11	9	С	0	1	0	0
109 ISSACKS ST.								
CLEVELAND	TEX.77327	4	1	2	0	o	0	0
HOUSTON MODEL CIT	IES DEPT		-	~	Ū	, ,	Ū	U
RM 1930 1 ALLEN	CTR 500.DAM							
HOUSTON	TF.X.77002	7	8	5	3	5	C	0
HOUTRAN			•	Ŭ		J	U	0
1212 MAIN								
HOUSTON	TEX.77002	2	1	0	0	396	0	0
LIMOUSINE SERVICE 405 BREMOND	INIL INC							-
HOUSTON	TEX-77006		_					
LIMOUSINES INC	1 C X • 1 1 U U D	9	1	26	1	0	1	0
333 COLUMBIA								
HOUSTON	TEX.77007	4	1	5	0	0	0	
LONE STAR TAXI CO		-	-	J	U	U	0	0
2119 JENSON DR	_							
HOUSTON	TEX.77006	4	1	72	0	0	0	0

SOUTHWEST LIMOUSINE SERVICE

5 GREENWAY PLAT								
HOUSTON	TEX.77046	4	1	6	0	0	2	0
SQUARE DEAL CAB		•	_	_	•			
2609 DOWLING								
HOUSTON	TEX-77004	4	1	36	0	0	0	0
SUBURBAN BUS LI	NES							
5803 QUEENSGATI								
HOUSTON	TEX.77066	1	1	0	0	3	0	0
YELLOW CAB CO L	INE							
1406 HAYS ST								
HOUSTON	TEX.77009	4	1	587	4	0	0	e
YEPPEZ GABRIEL								
7122 APACHE								
HOUSTON	TEX.77028	6	3	0	0	6	0	0
ALLISON FUNERAL	SERVICE							
P.O. BOX 149								
	TEX.77575	5	1	-1	-1	-1	-1	-1
LIBERTY CO. PRO	JECT FOR AGING							
P 0 B0X 1229								
LIBERTY	TEX.77575	7	2	0	0	C	0	12
PASADENA TAXI C	O INC							
P.O. BOX 26634							_	_
PASADENA	TEX.77207	1	1	16	٥	0	0	0
NORTH TRANSIT C								
26307 OAK RIDG					_	_	_	•
SPRING	TEX.77373	1	1	0	0	1	0	0
BOYS COUNTRY								
80X 65			_		_		_	
WALLER	TFX.77484	8	3	1	1	1	1	0
JAMES DAVLIN TA	X I					*		
P 0 BOX 773								
CLUTE	TEX.77531	4	1	1	0	Û	0	0
BRAZ CO WORK ACT	ITALLA CENTER							
FREEPORT	The Company of the							
FREEFURI	TEX.77541	8	8	0	2	0	0	0

AIR COACH								
P 0 B0X 60201								
	TEX.77205	1	1	2	2	15	0	0
AMERICAN CANCER SOC	IETY							
1102 AUTREY								
HOUSTON	TEX.77006	8	9	o	٥	0	45	0
AMERICAN RED CROSS	& BRANCHES							
2006 SMITH								
HOUSTON	TEX.77002	8	1	6	0	0	0	G
BROWN EARNESTEAN								
7403 CAMWAY								
HOUSTON	TEX.77028	3	1	0	0	3	0	0
CANFIELD C R								
5402 HERON				~				
HOUSTON	TEX.77033	1 .	8	0	0	6	0	0
CELEBRITY LIMOUSINE								
2142 JEAN								
HOUSTON	TEX-77023	1	1	0	0	1	1	. 0
DAY CARE ASSOC & BR	ANCHES							
5005 FANNIN								
	TEX.77004	8	8	0	0	23	48	0
DONNELLY BONNIE M								
16234 LUTHE LN RT								
HOUSTON	TEX.77016	1	3	0	0	4	0	0
FISH ORGANIZATION &								
3317 MONTROSE ALL								
HOUSTON	TEX.77006	8	8	- 1	-1	<b>-</b> 1	-1	~ 1
GOODMAN BERNARD								
5810 SCHUMACHER								
HOUSTON	TEX.77027	1	3	Û	0 .	11	0	0
GOODWILL INDUSTRIES	- HOUSTON							
5200 JENSEN DRIVE					•			
HOUSTON	TEX.77026	11	1	4	2	0	0	10

GRAY LINE TOURS	OF HOUSTON							
101 MAIN Houston	TEX.77002	9	1	0	1	6	0	o
HARRIS CO SR CI								
301 SAN JACINT	•							
HOUSTON	TEX.77002	7	8	3	11	0	0	6
HARRIS CO. DEPT	.OF SOC. SERV.							
12 <b>2</b> 5 ELDER								
HOUSTON	TEX.77007	5	8	11	0	0	0	0
HARRIS CO. HOSP	ITAL DISTRICT							
11 <b>0</b> 18 ELDER								
HOUSTON	TEX. 0	8	1	7	0	0	9	0
HARRIS COUNTY C	AA							
6300 BOWLING G	REEN	•						
HOUSTON	TEX.77021	7	8	6	2	6	0	0

# 17 GOLDEN CRESCENT COUNCIL OF GOVERNMENTS

NON-METROPOL	ITAN	SYSTEM TYPE	CL IENT TYPE		NUMBER MINI- BUSES	BUSES	OTHER VEH.	STAFF CARS
ADULT SCOUTER COMM BSA P.O. BOX 583	1. TROUP 242		.1					
CUERO	TEX.77954	10	3	0	0	1	0	0
BOY SCOUT TROOP 24 P.O. BOX 642	3							
CUERO	TEX.77954	11	3	0	0	1	0	0
STAFFORD TAXI SERV	/ I C F							
EDNA	TEX.77957	4	1	1	0	0	0	0
CITY CAB CO.			•					
1202 ST ANDREW	TEV 70/20	4.		•	0	•		•
GONZALES GONZALES CAB CU.	TEX.78629	4	1	2	0	0	0	0
301A ST GEORGE								
GONZALES	TEX.78629	4	1	2	0	ũ	0	0
GUNZALES WARM SPGS		•	_	_	-	·	ŭ	· ·
P.O. BOX 58								
GONZALES	TEX.78629	8	6	1	1	1	0	0
TEXAS CAB CO.								
117 REID								
	TEX.78629	4	1	2	0	G	0	0
CEN. BAPTIST CH. D	DAY CARE CEN.							
905 N. CAMERON	**** 77004		_	_	_			_
	TEX.77901	11	1	0	0	0	0	1
CHILDREN SERVICES 101 N. BRIDGE	OF VICTORIA							
VICTORIA	TEX.77901	7	4	1	n	0	, ,	
DEPT. OF COMMUNITY		ı	4	i	0	0	0	11
105 W. JUAN LINN	I MITHING							
	TEX.77901	7	8	0	0	۵	0	2

#### 17 GOLDEN CRESCENT COUNCIL OF GOVERNMENTS

GOLDEN CRESCEN	T COUNCIL GOVI.							
P.O. BOX 1758 VICTORIA	TEX.77901	10	2	0	3	٥	0	0
HOLIDAY INN	15×+11301	10	2	U	3	υ	U	U
2705 HOUSTON	dwY.							
VICTORIA	TEX.77901	9	1	1	0	0	0	0
THE SALVATION								
607 S. WHEELE						•		
VICTORIA	TEX.77901	8	1	1	0	1	0	1
	TIAN SERV. ASSN.							
3604 N. BEN J								
VICTORIA	TEX.77901	11	3	0	1	6	0	1
VICTORIA TOURIS	ST CENTER							
P.O. BOX 2465		•						
VICTORIA	TEX.77901	11	9	0	0	1	0	0
BLUEBONNET YOU'	TH RANCH							
P.O. BOX 90								
YOAKUM	TEX.77995	8	3	1	0	Ü	0	0

# 18 ALAMO AREA COUNCIL OF GOVERNMENTS

NON-METROPOL	LITAN	SYSTEM	CLIENT TYPE				OTHER	STAFF
		,,,,		CAILO	BUSES		VEH.	
BANDERA CO. EMERGE	ENCY SERVICE				00000		V C.11 V	CARC
BANDERA CO. COURT								
	TEX.78003	5	1	0	0	O	1	0
KENDALL CO. EMERGE		_		•	•	·	-	Ü
KENDALL CO. COURT								
	TEX.78004	5	1	0	٥	0	3	0
MEDINA CO. EMERGEI		_	-	•	•	•	J	•
CASTROVILLE								
CASTROVILLE	TEX.78009	5	1	0	0	0	4	e
MEDINA CO. EMERGE			_		-	•	·	_
CITY OFFICES			•					
DEVINE	TEX.78016	5	1	0	0	0	2	0
ECO. OPPORTUNITY I		•						•
P.O. BOX 42								
DILLEY	TEX.78017	7	2	0	1	0	0	5
WILSON CO. EMERGEN	NCY SERVICE							
1301 HOSPITAL BL	VD.							
FLORESVILLE	TEX. 0	11	1	8	0	0	4	0
DEPT OF PUBLIC WEL	LFARE							
P 0 B0X 353								
FREDERICKSBURG	TEX.78624	10	2	1	0	0	0	2
GILLESPIE CO AMBUL	LANCE SERV							
P 0 BOX 835								
FREDEMICKSBURG	TEX.78624	5	1	0	0	0	3	0
YELLOW CAB								
323 W MAIN								
FREDERICKSBURG	TEX.78624	4	1	2	0	0	0	0
COLONIAL HILLS NUR	RSING HOME							
P.O. BOX 306					*			
KARNES /CITY	TEX.78118	9	2	0	0	1	0	0

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C	)

COMMUNITY COUNCI									
· · · · · · · · · · · · · · · · · · ·	TEX.78		7	2	0	1	0	0	0
PAINTER BUS LINE	S. INC.								
P.O. BOX 712									
KERRVILLE	TEX.	0	9	1	0	0	0	7	0
THE DIETERT CLAS	EM								
617 JEEFERSON S	ST.								
KERRVILLE	TEX.	0	11	2	3	0	Û	0	6
FRIO COUNTY EMER	RGENCY SERV	ICE							
FRIO CO. SHERIF	FS OFFICE								
PEARSALL	TEX.78	061	5	1.	0	0	0	2	0
ATASCOSA CO. EME	RGENCY SER	VICE							
P.O. BOX 156			•						
POTEET	TEX.78	065	5	1	0	0	0	4	0
WILSON CO. EMERO	SENCY SERVI	CE							
STOCKDALE LEATH	TER GOODS								
ST <b>o</b> ckdale	TEX.	0	7	1	1	0	0	1	0
LBJ NATIONAL HIS	STORIC SITE								
STONEWALL	TEX.78	671	7	1	7	0	1	0	C

### 18 ALAMO AREA COUNCIL OF GOVERNMENTS

-CONTINUED.

			SYSTEM	CLIENT		NUMBER	OF		
			TYPE	TYPE	CARS	MINI-	BUSES	OTHER	STAFF
						BUSES		VEH.	CARS
METROPOLITAN									
COMMUNITY COUNCIL S	CEN.	TEX.							
P.O. BOX 230									
NEW BRAUNFELS	TFX.	0	7	8	10	0	0	0	c
BELL TAXI CO., INC.		Ū	•	Ü		U	U	U	C
1010 W. LAUREL									
	TEX.	0	4	1	16	0	0	0	0
BOY SCOUTS OF AMERI		-	•	•	10	U	U	U	U
6614 CARRIE LN	Ch done	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
	TEX.78	1218	11	9	٥	0	3	Đ	0
CHAPARRAL TRANSPORT			11	,	u	U	J	U	U
8626 TESORO DRIVE	A11011 C								
SAN ANTONIO	TEX.	0	4	1	25	7	0	٥	0
CHECKER CAB CO.		Ū		•	2 3	•	•	u	U
1010 W. LAUREL									
SAN ANTONIO	TEX.	۵	4	9	67	0	0	٥	0
GOOD SAMARITAN CENT		U	7	•	01	U	U	U	U
1600 SALTILLO ST									
	TEX.78	207	8	4	0	1	1	0	9
GOODWILL INDUSTRIES		,		•	Ū	1	1	U	2
P.O. BOX 21340	,								
	TFX.78	1221	11	8	2	7	2	0	3
HOUSE OF NEIGHBORLY			11	O	~		~	. 0	3
407 Na CALAVERAS S		· h							
	TEX.78	207	8	1	0	1	1	0	2
WORLD BUT I WITE	LATE	, 0 ,	o o	*	J	4	•	J	د

JEWISH COMMUNITY								
103 W RAMPART DE								
SAN ANTONIO		6 8	9	0	0	1	0	4
KENVOOD COMMUNITY	CENTER							
3510 N. MAIN								
SAN ANTONIO	TEX.7821	2 8	8	0	1	0	0	2
KERRVILLE BUS CO.	•							
500 N. ST. MARY	· S							
SAN ANTONIO		0 9	1	0	0	C	70	0
MADONNA NEIGHBORE	100D CENTER							
1906 CASTROVILLE	RD.		•					
SAN ANTONIO	TEX.7823	7 8	8	1	2	0	0	1
MEX BAPTIST CHILE	PRENS HOME		•					
7404 HWY 90 WEST								
SAN ANTONIO	TEX.7822	<b>7</b> 5	9	12	0	2	3	0
RED BALL CAR CO.								
315 W. JONES								
SAN ANTONIO	TE X.	0 4	1	33	0	O	0	0
SALVATION ARMY HO	ME FOR GIRL	S						
519 PEACOCK								
SAN ANTONIO	TEX.7820	1 8	3	1	1	0	0	0
· SAN ANTONIO TRANS	SIT SYSTEM							
800 W. MYRTLE								
SAN ANTUNIO	TEX.	0 2	1	0	0	263	0	0
SAN ANTONIO FIRE	DEPT.							
801 E. HOUSTON								
SAN ANTONIO	TEX.	0 5	1	0	0	0	24	O

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### 18 ALAMO AREA COUNCIL OF GOVERNMENTS

-CONTINUED.

			SYSTEM Type	CLIENT		NUMBER MINI- BUSES	OF BUSES		STAFF CARS
SAN ANTONIO OFFICE	ON AGIN	G							
CITY HALL - MILITA	ARY PLAZ	A							
SAN ANTONIO	TEX.78	205	7	2	6	25	38	0	9
YMCA									
435 E SUNSHINE DR									
SAN ANTONIO	TEX.78	228	8	3	0	0	2	0	3
YELLOW CAB CO.									
1500 HOEFGEN									
	TEX.	Đ	4	. 9	76	0	Û	0	0
YOUTH SERVICES PRO	JECT								
P.O. BOX 9066									
SAN ANTONIO	TEX.78	285	7	3	0	0	0	0	<b>3</b> 0
GUADALUPE CO. EMER	GENCY SE	R V 🛖							
110 E. ELM									
SEGUIN	TEX.78	155	7	1	0	0	C	4	0
SEGUIN BOYS CLUB									
624 ZORN ST.									
SEGUIN		0	10	3	0	0	1	0	0
SEGUIN TAXI SERVICE	Ε								
P.O. BOX 1122									
SEGUIN	TEX.	0	4	1	6	0	0	0	0

#### 19 SOUTH TEXAS DEVELOPMENT COUNCIL

NON-METROPOLI	LTAN		SYSTEM TYPE	CL IENT TYPE		NUMBER MINI- BUSES	OF BUSES	OTHER VEH.	STAFF CARS
JIM HOGG CO. WELFAR	RE DEPT.								
HEBBRONVILLE	TEX.	0	5	8	5	Ω	0	0	0
TRANSPORTATION COMM		·	J	O	9	J	U	Ū	·
310 W. DRAPER	,								
HEBBRONVILLE	TEX.	Ū	7	3	0	0	1	0	0
COMMUNITY ACTION CO	DUNCIL			-		_			
P.O. DRAWER S									
RIO GRANDE CITY	TEX.	0	10	8	0	9	0	0	0
METROPOLITAN	ď								
A-1 TAXI									
1007 FARRAGUT									
LAREDO	TEX.78	040	4	1	5	0	0	0	0
C.A.A. MEDICAL TRAN	S. PROG	RAM							
2600 CEDAR									
LAREDO	TEX.78	-	10	8	0	2	0	0	C
C.A.A. NEIGHBOR. SE	ERV. PRO	GRAM							
2600 CEDAR			_		_	_		_	_
LAREDO	TEX.78	040	7	4	6	0	1	0	0
CHECKER TAXI 1220 HOUSTON									
LAREDO	TEX.	6	4	1	8	0	0	۵	0
CHORE SERVICES PROG		Ü	7	1	6	U	u	u	u
P.O. BOX 1276	PNAIS								
LAREDO	TEX.78	nan	5	8	0	1	0	0	2
D & A TAXI	12.4476	0.40	3	0	Ü	•	Ū		2
711 1/2 SAN BERNAF	RDO								
LAREDO	TEX.	0	4	4	3	0	0	0	0
DAY CARE PROGRAM		-	,	•	-	•	•	-	-
P.O. BOX 1276									
LAREDO	TEX.78	040	7	4	0	2	0	0	0

19 SOUTH TEXAS	DEVELOPMEN	T COUNCIL				-CONTI	NUED.	
FLECHA RUJA								
1020 WASHINGTON								
LAREDO	TEX.7804	40 1	1	0	0	136	ũ	0
HEALTH ASSISTANCE	PROGRAM '							
2600 CEDAR								
LAREDO	TEX.7804	40 7	4	0	1	0	0	0
LAREDO TRANSPORTA	TION CO.							
911 HIDALGO								
LAREDO			1	1	0	35	0	0
LAREDO-WEBB CO. D.	AY CARE PRO	6M •						
26 <b>00</b> CEDAR								
	TEX.7804	0 7	4	0	3	0	0	5
ROCHA TAXI								
801 SAN BERNARDO								
	TEX.7804	40 4	1	1	0	۵	0	0
RUTHE B. COWL REH	AB. CENTER							
1220 MALINCHE								
LAREDO	TEX.7804	8 04	8 .	1	0	0	2	1
TEXAS MIGRANT COU!	VCIL							
P.O. BOX 917								
LAREDO	TEX.7804	8 04	5	0	20	3	0	0
TRANSPORTACIONES								
2020 SANTA URSUL	A							
	TEX.7804	40 3	1	0	9	0	0	0
VETERANS TAXI								
1820 SALINAS AVE	•							
LAREDO	TEX.	G 4	1	1.	0	Ü	0	0

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#### 20 COASTAL BEND COUNCIL OF GOVERNMENTS

NON-METROPOL:	ITAN		CLIENT TYPE				OTHER VEH•	
ALICE BOYS CLUB					30020		,	<b>U</b> ,
P.O. BOX 11								
	TEX.78332	8	4	6	0	0	0	0
COMM ACTION CORP OF	F SOUTH TEX.							
P.O. DRAWER 1820	•							
ALICE	TFX.78332	7	8	-1	-1	-1	-1	-1
HUB CITY TAXI CO.								
208 S REYNOLDS STE	REET							
ALICE		10	1	3	0	0	0	0
RETAMA MANOR NURSI	NG HOME							
606 COYOTE STREET								
ALICE		6	2	1	0	0	0	0
MR. & MRS. GABINO	HERNANDEZ		•					
ARMSTRONG	TEX. 0	7	3	1	1	G	0	0
ARROW CAB								
312 N ST MARYS								
BEEVILLE	TEX.78102	4	1	5	0	0	0	0
BEEVILLE ADULT ACT	CENTER							
300 E DOC								
BEEVILLE	TEX.78102	7	. 8	0	1	0	0	G
COMMUNITY COUNCIL (								
114 W. CORPUS CHR	ISTI ST.							
BEEVILLE	TEX.78102	7	8	0	7	2	G	1
SOUTH TEX CHILDRENS	S HOME							
P.O. BOX 121								
BEEVILLE	TEX.78102	11	9	6	4	5	1	0
SENIOR COMM SERVICE	ES							
LIVE OAK CO. COURT	THOUSE							
GEORGE WEST	TEX.78022	7	1	1	0	0	0	0
BOYS CLUB OF KINGS	VILLE INC							
220 W YOAKUM								
KINGSVILLE	TEX.78363	8	8	0	1	1	0	0
CALVARY BAPTIST CHU	JRCH							
1500CEASAR BOX 2								
KINGSVILLE	TEX.78363	8	3	0	0	3	0	0

20 COASTAL BEND COUNCIL OF GOVERNMENTS -CONTINUED.								
ST MARTIN MUGUALI 502 E ELLA	SEAS							
	TEX.7836	•	3 8	3 1	0	0	0	n
PREMONT NURSING F		5	, ,	, 1	U	U .	U	0
DRAWER G	, o : i _							
PREMONT	TEX-7837	5 5	5 6	3 2	0	0	0	0
CITY CAB COMPANY		•	•	_	•	Ū	Ū	Ū
400 E KING								
REFU <b>GI</b> O	TEX.7837	7	+ 1	. 1	0	0	0	0
ARRON TAXI								•
1011 E. MARKET								
ROCKPORT	TEX.	0 4	+ 1	1	0	٥	0	Ū
					•			
METROPOLIT	AN							
CITY TAXI								
P.O. BOX 475								
ARANSASPASS	TEX.7833	6 4	+ 1	5	0	0	0	C
KOKIES KAB COMPAN	Υ							
P.O. BOX 511								
ARANSASPASS	TEX.7833	6 4	+ 1	. 4	0	0	0	0
YELLOW CAB COMPAN	(Y							
701 N RYAN								
	TEX.7833	6 4	1	. 4	0	0	0	0
AIRPORT LIMOUSINE	SERVICE							
P.O. BOX 471								
CORPUS CHRISTI		3 4	1	6	0	0	0	0
AMERICAN G I FORU	IM TRUST							
1521 S PORT	<b>.</b>	-	_		_		_	
CORPUS CHRISTI		5 8	3 8	. 0	0	1	0	0
AYERS BOWLING LAN	IES INC							
3211 AYERS ST	TEU 7044	<b>.</b>			•		•	•
	TEX.7841		5 3	5 0	0	1	0	0
CITY OF CORPUS TR	ANSII STSIF	17						

2

46

1024 SAM RANKIN CORPUS CHRISTI

TEX. 0

GULF BOWL								
3211 S PADRE ISLA	AND							
CORPUS CHRISTI	TEX.78415	6	3	0	0	1	0	0
INCARNATE WORLD A	CADEMY							
2910 S ALAMEDA								
CORPUS CHRISTI	TEX.78404	8	3	0	0	1	0	0
NEIGHBORHOOD CENT	ERS OF CC INC							
614 HORNE ROAD								
CORPUS CHRISTI	TEX.78416	8	4	C	1	1	0	0
SENIOR COMM. SERV	ICES							
P.O.BOX 9277								
CORPUS CHRISTI	TEX.78408	-1	-1	0	11	D	0	12
STAR CAB CO.								
1312 N. STAPLES								
CORPUS CHRISTI		11	1	- 1	-1	-1	-1	-1
THE SALVATION ARM	Y							
1502 LIPAN								
CORPUS CHRISTI		8	8	3	0	1	0	0
WESLEY COMM. CENTI	ER.							
P.O. BOX 586		_	_		_	_		
	TEX.78380	8	7	0	0	0	1	0
BELL TAXI								
737 W MARKET	*EV 70707		•	•		O	0	D
SINTON	TEX.78387	4	1	1	0	U	U	Ü
LEOS CAB SERVICE 512 S SODVILLE S	₹							
SINTON .	TEX.78387	4	1	2	0	0	0	0
PABLO CASIANO TAX		•	1	2	U	U	U	U
109 E VERBINA ST	•							
TAFT	TEX.78390	4	1	1	0	0	0	0
* * * *	LATIOUS	•	-	-	V	v	v	•

# 21 LOWER RIO GRANDE VALLEY DEVELOPMENT COUNCIL

NON-METROPOLI			SYSTEM TYPE	CLIENT TYPE		NUMBER MINI- BUSES		OTHER VEH.	STAFF CARS
SE CLINICA FAMILIAR 613 W. FILMORE									
HARLINGEN SU CLINICA FAMILIAR	TEX.78	550	8	4	0	2	0	0	5
152 S. 6TH									
RAYMONDVILLE	TEX.	0	8	8	0	2	Ü	0	5
METROPOLITAN									
BROWNSVILLE TRANS.	Co.								
305 W. ST. CHARLES									
BROWNSVILLE	TEX.	0	1	1	0	0	12	0	C
CANTU TAXI									
1038 E. WASHINGTON									
BROWNSVILLE	TEX.	0	4	1	1	0	0	0	0
CIRPIANO TAXI									
BROWNSVILLE	TEX.	0	4	1	12	0	0	Đ	0
GRAY LINE TAXI									
1301 LOS EBANOS									
BROWNSVILLE	TEX.	0	9	1	0	5	0	0	0
LONE STAR TAXI									
1100 BLK. ON WASHI									
BROWNSVILLE	TEX.	0	4	1	1	0	0	C	0
MEZA TAXI CO+ (ROBE	RTO GAR	CIA							
1210 E. ADAMS	T = V						_		
BROWNSVILLE BOYS CLUB OF HARLIN	TEX.	٥	4	1	. 1	0	0	0	0
606 W. HARRISON	GEN								
HARLINGEN	TEX.	0	8	3	ū	0	1	n	^
VALLEY TRANSIT CO		U	O	3	u	U	1	0	0
219 NORTH A	7 (4 0 -								
· · · · · · · · · · · · · · · · · ·									

VOLUNTEER BORDER	RELIEF								
P.O. BOX 981									
HARLINGEN	TEX.78	550	11	6	0	0	1	3	0
CHARRO TAXI									
SOUTH SHORE DRIV	E								
PORT ISBEL	TEX.	0	4	1	2	0	0	0	0
ISRAEL S CAB									
193 E. STENGER									
SAN BENITO	TEX.	0	4	1	1	0	0	θ	0
SOTO CAB									
149 W. STENGER									
SAN BENITO	TEX.	0	4	1	2	0	0	0	0
B • S • A •									
RT 1 BOX 187									
DONNA	TEX.78	53 <b>7</b>	8 .	9	0	0	1	0	0
GREGARIO CASTRO T	IXA								
304 S. 11TH									
DONNA	TEX.78	537	4	1	1	0	0	0	0
IGNACIO ORTIZ TAX	Į								
101 W. HWY. 83									
DONNA	TEX.78		4	1	1	0	0	0	0
BILINGUAL CHILD P	ROGRAM AC	CEDC							
1304 S. 25TH ST.									
EDINBURG	TEX.78	539	7	8	0	0	1	0	0
CDA HUMAN RESOURC	ES ACCEDO								
1304 S. 25TH ST.									
EDINBURG	TEX.78		7	8	0	0	0	2	7
CETA 303 VOC. SCH		DC							
1304 S. 25TH ST.									
EDINBURG	TEX.78		7	8	0	0	0	15	0
CHILD DEV. PROGM.		С							
1304 S. 25TH ST.									
ED1NBURG	TEX.78	539	7	8	51	0	0	0	3
CHORE PROGRAM ACC									
1304 S. 25TH ST.			_			_	_		
EDINBURG	TEX.78		7	8	C	0	0	0	21
HUMAN RESOURCES C		EDA							
1304 S. 25TH ST.		r ==			_	-			,, ,
EDINBURG	TEX.78	5 37	5	1	8	5	. 0	0	26

RET. SERV. VOL. PRO	GRAM ACCEDO							
1304 S. 25TH ST.								
ED I NB URG	TEX.78539	7	2	1	0	0	0	2
VALLEY CAB CO.								
208 E. LOEB								
ED INBURG	TEX.78539	4	1	3	0	0	0	0
IGNACIO CAZARES TAX	I							
BOX 974								
HIDALGO	TEX.78557	4	1	3	0	0	0	0
PABLINO PALMA TAXI								
P.O. BOX 1279								
HIDALGO	TEX.78557	5	1	0	0	0	0	0
DE ANDA®S TAXI								
306 S. 17TH ST.								
MCALLEN	TEX.78501	4	. 1	1	0	0	0	0
LIFE MATTERS								
1102 HACKBERRY			•		-			
MCALLEN	TEX.78501	5	8	1	0	0	0	0
CENTRAL TAXI								
105 CONWAY								
MISSION	TEX.78572	4	1	1	0	0	0	0
CENTRAL TAXI								
801 CONWAY								
MISSION	TEX.78572	4	1	1	0	C	0	0
AMIGOS DEL VALLE								
10 <b>11 W</b> KELLY								
PHARR	TEX. 0	8	2	0	0	10	0	20
COLONIAS DEL VALLE,	INC.							
P.0. BOX 907								
SAN JUAN	TEX.78589	8	3	0	2	C	G	0
GONZALEZ TAXI								
233 E. 4TH ST.								
SAN JUAN	TEX.78589	4	1	1	0	0	0	0
ORTIZ TAXI								
107 E. 3RD ST.								
WESLACO	TEX.78596	4	1	3	0	0	0	0

22 TEXOMA REGIONAL PLANNING COMMISSION

NON-METROPOLI	TAN		SYSTEM TYPE	CLIENT TYPE		NUMBER MINI- BUSES	OF BUSES	OTHER VEH.	STAFF CARS
BONHAM TAXI 519 N. CENTER						50323			CARO
BONHAM  DEPT. OF PUBLIC VEL	TEX.	0	4	1	2	0	0	0	0
		•	10		0	•	0	0	0
BONHAM MINI-BUS SERVICE	TEX.	0	10	9	0	0	U	U	0
BONHAM	TEX.	0	10	8	1.	0	0	0	C
PHYSICIANS PROF. AM	BULANCE	SER							
BONHAM VETERANS ADMINISTRA	TEX. TION CE	0 NTER	6	. 1	0	0	0	2	0
BONHAM	TEX.	0	7	. 9	2	1	1	0	0
KEEL VERNIE FUNERAL	HOME	U	,	7	ε.	1	1	U	U
1204 E. CALIFORNIA GAINESVILLE	TEX.76	240	6	1	0	0	0	4	0
KIWANIS CLUB OF GAI 216 S. COMMERCE	NESVILL	E	_	_	-	-	-		
GAINESVILLE	TEX.76		8	8	1	0	0	٥	0
HONEY GROVE MINI-BU	2 SEKAT	Lt							
HONEY GROVE PHYSICIANS PROF. AM	TEX.75	·	10	8	0	1	0	0	0
				_			•	_	•
HONEY GROVE SEMI-TAXI SERVICE	TEX.	0	6	1	0	0	0	1	0
1300 WEST MARKET HONEY GROVE	TEX.	۵	4	1	2	0	0	. 0	0
THE DELTA FUNERAL H		-	,	•		•	ŭ	ŭ	•
LADONIA	TEX.	0	9	1	0	0	0	1	0

۲	-
ι	•

							-CONTII	NOED.	
THE TAYLOR FUNERAL	HOME		•						
LEONARD THE SUNNY VILLA NUR HWY. 82	TEX. RSING HE	0 )ME	5	1	4	0	0	0	
SAVOY BARTLEY WOODS HOUSE	TEX.	0	5	8	1	0	0	0	
WINDOM	TEX.	o	8	3	2	0	1	1	i
METROPOLITAN	í								
MULLICAN-LITTLE FUN	IERAL HO	⊧ <b>M</b> F							
BELLS COLLINSVILLE NURSIN	TEX.75	414	9	1	1	0	0	1	
COLLINSVILLE BOND ST. DAY NURSER		o	6	9	1	0	0	1	
2003 W. BOND Denison	TEX.	С	9	4	1	0	0	0	
CITY AMBULANCE SERV 700 W. CHESTNUT DENISON	TEX.	Ð	5	1	0	0	•	-	
DENISON HEALTH CENT 801 W. WASHINGTON		U	5	1	υ	0	0	3	
DENISON DENISON MANOR, INC. 603 E. HIGHWAY 69	TEX.	0	6	8	1	G	0	0	;
DENISON DENISON NURSING CEN		0	6	2	0	0	O	0	:
1300 MEMORIAL DRIV DENISON FOUR 3 TAXI SERVICE	TEX.	0	5	2	-1	-1	-1	-1	- 1
316 N. HOUSTON	•								

TENCHA REUT	WAL FLASH	TIVO CO	GM 13310	1			-CONTI	NUFD.	
GIRL*S CLUB OF AN	MERICA								
404 W. MORGAN									
DENISON	TEX.	0	8	3	4	0	е	0	0
IMPERIAL BAPTIST	DAY CARE	CEN.							
2320 W. CRAWFORD	)		•						
DENISON	TEX.	0	8	1	1	0	0	0	0
KIDDIE KAMPUS									
1500 W. CRAWFORE	)								
DENISON	TEX.	0	6	9	1	0	G	0	0
LARK DAY CARE CEN	ITER								
117 N. LILLIS									
DE <b>NISO</b> N	TEX.	ũ	6	1	1	0	0	0	0
MINI-BUS SERVICE									
OCNTOON	<b>*</b> = 1.	•	• •		_	_	_		
DENISON	TEX.	0	10	8	1	0	0	0	0
NURSING CARE HOME	-		•						
612 W. MONTEREY	u		_	_	_	_	_	_	
DENISON	TEX.	0	<b>5</b> ,	2	1	0	0	0	0
SCOTT'S NURSERY 8	K KINDERGA	RTEN							
1131W. DAY		_	_	_	_	_	_	_	_
DENISON	, - , , -	0	9	9	1	0	0	0	0
STAY & PLAN NURSE	RY								
2200 W. MORTON		_		_	_	_	_		
DENISON	TEX.	0	6	1	1	0	0	0	0
GUNTER HILLTOP NE	IRSING HOM	E							
B <b>0X-38</b>		_	_	_		_			_
GUNTER	TEX.	0	8	9	0	0	1	0	0
PLAYHOUSE DAY CAR	RE								
HOWE .	TEX.	0	6	3	1	0	0	0	0
GRAYSON CO. MH-MR		-	3	J		U	ď	U	U
5218 GRAYSON CO.		CLITT							
POTTSBORO	TEX.	0	7	8	2	1	1	. 0	0
TANGLEWOOD ON TEX		•	•	O	_	1	•	Ū	U
TRINGELEGOU ON TEX									
POTTSBORO	TEX.	0	. 10	1	6	0	0	0	0
TEXOMA BLOOD BANK	(								
GRAYSON CO. AIRF	PORT								
POTTSBORO	TEX.	0	8	1	1	0	û	0	3

22	TEYOMA	L F C T O N At	DI ANNITAK	COMMISSION
~ ~		A L O A D IV MI	LI MARKET MAIN	TANKET PARTY OF THE

-CONTINUED.

ME	ADO	HARR	) OK	NURSI	NG	HOME
TIT	ALL		. / E / D.	RUKA	1417	17 (117)

VAN ALSTYNE MINI-BUS SERVICE	TEX.75095	8	8	0	1	0	0	0
VAN ALSTYNE EARNHEART FUNERAL	TEX.75095 . HOME	7	8	0	1	0	0	0
WHITEWRIGHT WHITESBORO NURSIN	TEX.75491 ig home	ģ	1	1	0	0	2	0
WHITESBORO WHITEWRIGHT NURSI	TEX.76273 ING HOME	6	1	1	0	0	0	0
WHITEWRIGHT	TFX.75491	5 .	9	1	0	0	0	0

# 23 CENTRAL TEXAS COUNCIL OF GOVERNMENTS

NON-METRO	POLITAN	SYSTEM TYPE	CLIENT		NUMBER MINI- BUSES		OTHER VEH.	
GREEN FUNERAL H	OME							
312 N HOUSTON								
CAMERON	TEX.76520	5	1	0	0	0	2	0
CHEROKEE HOME F	OR CHILDREN							
B <b>OX 295</b>								
CHEROKEE	TEX.76832	8	3	1	1	2	0	0
SR CITIZEN TRAN	SPORTATION VAN							
COURTHOUSE								
GOLDTHWAITHE	TEX.76844	7	2	0	1	0	0	0
ROA-COUNTY COOR	DINATOR							
P.O. BOX 535								
HAMILTON	TEX.76531	7	. 8	1	1	0	0	Û
CENTRAL TEX COU	NCIL OF GOVT.							
P.O. BOX 483								
LAMPASAS	TEX.76550	10	2	0	1	0	0	0
GUS TRIANGLE SE	RVICE STATION							
102 WEST 9TH S	TREET							
LAMPASAS	TEX.76550	9	1	1	0	0	0	0
HILL COUNTRY CO	MM ACTION ASSN.							
P.O BOX 846								
SAN SABA	TEX.16877	7	8	0	0	0	0	3

#### METROPOLITAN

A-1 CAB CO.									
211 N. MAIN									
BELTON	TEX.	0	4	1	11	0	0	0	0
BELTON VOL. AMBULA	ANCE SERV	ICE							
100 S. DAVIS									
BELTON	TEX.	0	5	1	0	0	0	2	0
GREEN THUMB RSVP									
P.O. BOX 729									
BELTON	TEX.	0	10	2	0	1	0	0	0
SOUTHWEST TRANSIT	CO.								
128 N. MAIN									
BELTON	TEX.	0	1	1	0	0	10	15	0
SR. CITIZENS CHAME	BER OF CO	MM.							
103 N. 7TH									
GATESVILLE	TEX.76	528	8	1	1	0	0	0	0
YELLOW CAB CO.									
1001 MAIN									
GATESVILLE	TEX.76	528	4	1	3	0	0	0	0
CITY FIRE DEPT.									
2ND & AVE. C									
KILLEEN	TEX.	0	5	1	1	0	0	5	0
HOLIDAY INN OF TEL	MPLE								
802 N. GENERAL BI	RUCE DR.								
KILLEEN	TEX.	0	4	1	1	0	0	0	1
KELLY CAB CO. OF I	KILLEEN								
104 E. AVE. C									
KILLEEN	TEX.	0	4	1	30	2	0	2	0
AMERICAN RED CROSS	S								
MUNICIPAL BLDG.									
TEMPLE	TEX.	0	8	1	1	0	0	0	3

# 23 CENTRAL TEXAS COUNCIL OF GOVERNMENTS -CONTINUED.

			SYSTEM TYPE	CLIENT TYPE			OF BUSES		
BELL CO. REHAB.			•			EUSES		VEH.	CARS
2000 MARLAND WOOD									
TEMPLE	TEX.	0	9	6	0	0	۵	. 0	0
CHECKER CAB OF TEM	PLE								
114 S. 1ST. ST.									
TEMPLE	TEX.	0	4	1	18	0	0	O	0
FRIENDSHIP HOUSE									
1609 E. AVE. I									
TEMPLE	TEX.	0	8	2	0	0	0	0	1
HARVEST HOUSE									
300 N. 11TH ST.		_		_	_	_	_		
TEMPLE	TEX.	0	8	2	0	1	0	0	0
MH-MR									
2 N. 4TH	mar on he	_		_		_			
TEMPLE	TEX.	0	1 C	7	0	4	0	0	C

#### 24 MIDDLE RIO GRANDE DEVELOPMENT COUNCIL

NON-METROPOLI	TAN	SYSTEM TYPE	CLIENT TYPE		NUMBER MINI- BUSES		OTHER VEH•	STAFF CARS
UVALDE ROCK ASPHALT	CO				503E3		A [ 11 •	CANS
BLEWETT	TEX.78831	9	9	0	2	2	0	0
A-1 ACE TAXI								
INTERNATIONAL BRID	GE			•				
DEL RIO	TEX.78840	4	1	2	0	0	0	0
AMISTAD TAXI								
204 E LOSOYA								
DEL RIO	TEX.78840	4	1	3	0	0	0	0
CHILD DAY CARE CENT	ER							
200 BRIDGE								
DEL RIO	TEX.78840	7	3	0	1	C	0	0
CITY TAXI								
408 GRINER								
DEL RIO	TFX.78840	4	1	3	0	0	0	0
CITY TRANSIT CO								
114 E GREENWOOD								
DEL RIO	TEX.78840	1	1	0	0	2	0	0
DEL RIO BOYS CLUB								
120 E GARFIELD								
DEL RIO	TEX.78840	8	3	0	1	0	0	0
DEL RIO LIONS CLUB								
111 E BROADWAY								
DEL RIO	TEX.78840	1 1	3	0	0	1	0	O
DEL RIO TAXI								
109 W GARFIELD								
DEL RIO	TEX.78840	4	1	2	0	0	0	0
INTERNATIONAL TRANS	C 0							
114 E GREENWOOD								
DEL RIO	TEX.78840	1	1	0	0	4	0	0
LAUGHLIN AFB								
LAUGHLIN AFR								
DEL RIO	TEX.78840	9	5	0	0	7	0	0

24 MIDDLE RIO	GRANDE DEVELOPME	INT COUNC	IL			-CONTI	MUED.	
PABLO REYES TAXI								
637 S MAIN			_	_	_	_	_	
	TEX.78840	4	1	1	0	Ū	Û	0
VAL VERDE CO. IN	FO & REF SERV							
440 W MARTIN		_						
DEL RIO	TEX.78840	7	8	0	0	0	0	1
YELLOW CAB TAXI								
208 S MAIN								
DEL RIO	TEX.78840	4	1	5	0	0	0	0
CITY BUS								
189 COMMERCIAL								
EAGLE PASS	TFX.78852	1	1	. 0	0	2	0	0
CITY SOCIAL SERV	ICE							
281 LEONA								
EAGLE PASS	TFX.78852	7	8	0	1	e	0	0
MAVERICK CO WELF	ARE DEPT							
COUNTY COURTHOU	SE							
EAGLE PASS	TEX.78852	7	1	1	0	0	Û	٥
TRANSPORTE INTER	NATIONAL							
189 COMMERCIAL								
EAGLE PASS	TEX.78852	1	1	0	0	3	0	0
COMMUNITY CO OF						_	·	_
P.O. DRAWER 709								
UVALDE	TEX.78801	10	8	13	٥	2	0	7
			-	_	-	•	•	•



#### THE AUTHOR

Dr. Ronald Briggs is an Assistant Professor of Geography at The University of Texas at Dallas. Before accepting his position at U.T. Dallas, Dr. Briggs was Assistant Professor of Geography at The University of Texas at Austin from 1970 to 1976. His academic training was at the University of Southampton (B.A. in Geography, 1966), Ohio State University (M.A., 1969), and Ohio State University (Ph.D., 1972).

Since 1972, Dr. Briggs has been concerned with the analysis of transportation systems in rural regions. In particular, he has conducted research on pupil transportation, on demand estimation for rural public transportation demonstration programs, and on the relationship between transportation and access to essential services such as health care and social services. At present, he serves as Co-Principal Investigator on a project funded by the Texas Department of Highways and Public Transportation, entitled "Evaluation of Approaches to Providing Public Transportation Service in Areas Less than 200,000 Population." Briggs has been associated with the Council for Advanced Transportation Studies since its inception. He served as a member of the Council's Operating Committee from 1972 to 1976, when he was part of the original team which estalbished the multidisciplinary transportation program at The University of Texas, obtained its initial funding from the U. S. Department of Transportation, and continued to oversee its development. addition, he served as Associate Director of the Population Research Center at The University of Texas at Austin from 1974 to 1975.

Dr. Briggs has been involved in a variety of advisory and consulting activities. He is currently serving as a consultant on transportation to the Texas Department of Highways and Public Transportation. He is a member of the Association of American Geographers, the Regional Science Association, and the Southwest Social Science Association.



# APPENDIX

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# GENERAL PROVIDER TRANSPORTATION INVENTORY QUESTIONNAIRE

			Questionnaire No	
SDH	IPT D	istrict No.	Telephone No. (	)
			Area	Code
Nan	ne of	Interviewer		
			Pos	sition/Title
		PRO	VIDER IDENTIFICATION	
Nan	ne of	Organization		
Ma i	ling	Address		
		Street	Town	Zip
		County	State	Telephone
Nau	e of	Person Answering Questionna	ire	
				Position/Title
		consuming. However, the da	chis questionnaire may be a lata is critical for futhering and we hope you will be able to	public
1.		S FIRST SECTION RELATES TO TENT TO WHICH IT IS INVOLVED	THE CHARACTERISTICS OF YOUR OF IN TRANSPORTATION.	RGANIZATION AND THE
	1.	Do you request confidential	ity with regard to your answ	ers provided?
		Y	No	
	2.	Describe the <u>principal</u> purpas a whole.	oose(s) or activity(ies) of y	our organization
		į		
	3.	cerebral palsied persons to	a(s) of your transportation so clinic; an airport limousing s the same as the answer give	e from downtown San

	your current transportation systemyour organization?Yes		meet the purposes or goals
nee	no, please briefly describe the order to meet these goals and the ase changes.		
	ch one of the following best desc tion as a whole:	cribes the ma	jor purpose or your organ-
			Circle Appropriate
	Bus Transit		(1)
	Bus Charter		(2)
	Taxi-Cab		(3)
4)	Limousine Service		(4)
5)	Church		(5)
6)	Education		(6)
7)	Medical		(7)
8)	Social Service		(8)
9)	Manufacturing, Retailing		(9)
10)	Other (Specify	)	(10)
			14 6
Whi	ch one of the following best des	cribes the ow	nership of your organization:
- 1	C. 1		Circle Appropriate
1)			(1)
2)			(2)
3)	county government		(3) (4)
4)	city government		(5)
	special district	TDAN	(6)
6) 7)		LPA)	(7)
7)	church		
_	transportation co-operative		(8) (9)
9) 10)	private, profit making private, non-profit (except if	covered above	
	o long has your organization been		
		Circle App	ronriace
	Organiz	ation As a Wh	ole Transportation Compone
1)	Less than 1 year	(1)	(1)
		(2)	(2)
	Between 2 and 3 years	(3)	(3)
4)		(4)	(4)
5)	-	(5)	(5)
<i>J,</i>	•	(6)	(6)

8. What clientele is served by your organization: Circle Appropriate Organization As a Whole Transportation Component 1) General Public (1)(I)2) Elderly (2) (2) 3) Students and Youths (3)(3) 4) Low income (4) (4) 5) Migrants (5) (5) 6) Handicapped: (6) (6) 7) Blind | (7) (7) 8) Physically Disabled (8) (8) 9) Mentally Retarded (9) (9) 10) Other (Specify (10)(10)9. What is the size of the population your agency aims to serve? Organization As a Whole Transportation Component (Total Number of Persons) County (Number of Persons by County) How many persons are actually served on the average of a typical month? (Give number of individual people served not number of visits or passenger trips) Transportation Component Organization As a Whole (Number of Persons) (Number of Persons by County) County

11.	What percentage expenditures)	e of your organiza are in transporta	ation's ov		ivities (measur Percent	ed by
II.	OPERATIONAL CH	QUESTIONS (AS WELL ARACTERISTICS OF YOUR ONTH (MAY, 1975).				
	pertain to the an atypical pe	answers both in same month. If you could be in a same month is application is application used	possible, not availa	use May, ble, indi	1975. If May, cate here the m	1975 was onth for
		y appropriate typoportation system.	e the n <u>umb</u>	er of veh	icles used to o	perate
			l Number o d Leased			Number, Out of the Total, Which are Specially Equipped for the Handicapped
	2. Minibu to 18 3. Small Coach passen 4. Regula Coach 25 pas 5. Medium Bus (2 passen 6. Large Bus (0 passen	passengers) Transit (15-25 gers) r Transit (more than sengers) School 4-48 gers) School ver 48			Dasis	
	What was t If only st If other v	staff cars, how he rate of reimbu aff cars are used, the mileage or c	rsement?, ignore t please an	he remain	der of the quest	tionnaire. ions but <u>do</u>

3.		t <u>total vehicle miles</u> were inc tem in May, 1975 (or other typ		ng your transportation
4.		many <u>one-way passenger trips</u> May, 1975 (or other typical mo		system in the month
5.		many <u>days</u> did your transporta er typical month)?	tion system opera	ate in May, 1975 (or
6.	and	what time on a normal weekday cease operation in May, 1975 mencea.m.		1 month)?
7.		ch of the following best descr nsportation system:	ribe the <u>route co</u>	nfiguration of your
			Circle App	propriate
			Daily Service	Less Frequent Than Daily
	1.	Completely fixed routes operated on a regular basis ("fixed route"):	(1)	(1)
	2.	Generally fixed routes but deviation occurs according to passenger demands on a particular day ("route deviation"):	(2)	(2)
	3.	Specific territory served but routes depend on desired orig and destinations of passenger ("demand responsive"):	gins	(3)
	4.	Charter type of operation: Trips depend on needs and desires of groups of people at a particular time:	(4)	(4)
	5.	Combination - list code numbers, in descending order of importance, of route configurations which represent 25% or more of your transportation effort:		
8.	sys	t were the primary trip purpose tem? (Rank order for four most ong the most common trip purpose	st important alte	ing your transportation rnatives listed, with 1
	a. b. c. d.	Journey-to-work Education and training Emergency health Non-emergency physical and me	ental health	

	f. Social and recreational	mat, etc.)
۶	g. Nutrition program	
	n. Social services not included above	
1	i. Other (Specify)	
. V	What type of drivers are primarily used :	in your system?
		Circle Appropriate
	l. full time, union drivers	(1)
	2. full time, non-union drivers	(2)
	3. paid part time drivers	(3)
	4. volunteers	(4)
	What territory was served by your transport	ortation system in May, 1975
	(or other typical month)?	
á	a. Describe here by city, county, and pa	arts thereof
	, ,, ,,	<del></del>
1	b. If available, please provide a route	map.

- III. THE FOLLOWING QUESTIONS RELATE TO THE COSTS AND REVENUES OR YOUR TRANSPORTATION SYSTEM AS IT WAS CONFIGURED IN MAY, 1975.
  - 1. In the table below please indicate by component the dollar amount of all operating costs incurred in running your transportation system in a typical month.

Data should be provided for the same month as the previous section. Where costs are not incurred on a regular monthly basis (e.g. insurance costs or major repairs) please try to prorate from an appropriate period to a monthly basis. If this is not possible, please indicate the period for which costs apply.

If costs cannot be broken down by component, fill in TOTAL line and place tick mark on component lines to indicate costs included in the total.

Cost Component	\$ Amount for May, 1975 (or other period)	Period Covered if not May, 1975.	No Cost	Policy Precludes Disclosure	Comments on Items Included or Excluded
Administrative Costs (including manager & secretarial salaries, dispatching, training office rent, ads, etc.	3,				
Driver Salaries					
Insurance and Licensi Costs	lng				
Maintenance & Spare Parts					
Vehicle Leasing or Rental Costs					
Repayment (principal and interest) on loar for vehicle purchase	ns				
Depreciation on vehi- cles (if specifically budgeted for)					
Other					
TOTAL COSTS					

2. In the table below please indicate by source the <u>dollar amount of all monies</u> received to cover your operating costs reported in the previous question.

Do <u>not</u> include grants received for the one time purchase of capital equipment such as vehicles.

Where monies are not received on a monthly basis, please prorate to such a basis if possible, or indicate period covered.

If components cannot be separately identify, fill in TOTAL line and place tick mark on component lines to indicate monies included in the total.

Source of Monies for Operating Costs	Ma	Amount for y, 1975 (or her period)	Period Covered if not May, 1975	None-Received	Policy Precludes Disclosure	Explanatory Comments on Sources
City-Government Grant						
County Government Gran	t					
*State Government Gran	t					
**Federal Government G	rant					,
Contractors (including Government agencies)						
Passenger fares or con tributions	_					
Private contributions (from non-passengers)						
Other (specify)						
TOTAL MONIES RECEIVED						and the second s

<sup>\*</sup> Please give State Budget Code in "Explanatory Comments" column if known.

3. Indicate by source the dollar amount of all grants (or other gifts, including vehicles themselves) received for the one time purchase of the vehicles comprising your transportation system in May, 1975 (or other month to which data applies).

Source of Grant or Gift*	\$ Amount Received	\$ Amount of Local Match	Number of Ve- hicles Obtained	Year Received
		and a second	A THE RESIDENCE OF THE PARTY OF	
A CONTRACTOR OF THE PROPERTY O			e annua annua cana cana cana cana cana ca	

<sup>\*</sup> Be as specific as possible, e.g. for federal or state government grants, include section or title number under which grants were received.

<sup>\*\*</sup> Please give U.S. Office of Management and Budget Code in "Explanatory Comments" column if known.

4.	Are current monies received sufficient to cover the vehicles when necessary for efficient operation?	replacement costs of Yes	Nc
	Are they sufficient to cover at least 50% of replacement costs?	Yes	Nc
5.	Do passengers pay a fare for your system?	Yes	_Nc
	If yes, what is the rate structure?		



### SCHOOL BUS TRANSPORTATION INVENTORY

		Questionnaire	No.
SDHPT I	District No.	Telephone No.	( ) Area Code
Name of	Intervi <b>ew</b> er		
		Position/Title	
		PROVIDER IDENTIFICATION	
Name of	Organization		
Mailing	Address		
<b>-</b>	Street	Town	Zip
	County	State	Telephone
Name of	Person Answering Ques	tionnaire	Position/Title
	consuming. However, transportation in Texto this effort.  S FIRST SECTION RELATE	ering this questionnaire may be a lithe data is critical for furthering tas, and we hope you will be able to STO THE GENERAL CHARACTERISTICS OF TOLVED IN TRANSPORTATION.	public contribute
		or private	?
		do you provide transportation serv	
	College-UniversityKin	High School Junior Hig	h
3.	How many students are the average in a typi (Give number of indiv not number of visits	cal month? a Whole ridual people served or passenger trips)	Transportation Component
	***************************************	(Numb	er of Persons)
4.	What percentage of you expenditures) are in	ur organization's overall activitie	s (measured by ercent

5.	What hours of a normal weekday is	your transportation system in operation?
	Morning	A.M.
	-	P.M.
	Afternoon	A.M.
		P.M.
6.	How often are replacement vehicle	s for your fleet purchased?
	Annually _	
	Biannually	
	Every three years	
7.	How many vehicles must you purcha vehicles and provide for necessar	se on the above basis to replace worn out y expansion of your fleet?

II.	. THE FOLLOWING QUESTIONS (AS WELL AS THOSE IN THE NEXT SECTION) RELATE TO THE OPERATIONAL CHARACTERISTICS OF YOUR TRANSPORTATION SYSTEM AS IT WAS CONFIGURED IN A TYPICAL MONTH (MAY, 1975).						
	per was for	tain an a whice	to the same month. atypical period, or the information month is being us	If point data is is appl:	ssible, u s not ava icable	se May, 197 ilable, ind	ection III which  5. If May, 1975  icate here the month , and explain here
	1.		icate by appropria nsportation system		the <u>numb</u>	er of vehic	les used to operate your
					lumber of Leased	Vehicles On Loan	Number, Out of the Total, Which are Specially Equipped for the Handicapped
		1.	Car or Station Wagon	was good to the control of the contr			Management of the Control of the Con
		2.	Minibus (up to 18 passengers)	<b>4</b> 0			
		3.	Small Transit Coach (15-25 passengers)	Managed a grant of the Confession of the Confess	Name of the same o	g	
		4.	Regular Transit Coach (more than 25 passengers)	and the second second		george is, same applications	
		5.	Medium School Bus (24-48 passengers)	gypning half plate half freed		in year annihalasini mara	
		6.	Large School Bus (Over 48 passengers)	· ·			
		7.	Other (Specify)				
	2.	Wha sys	it <u>total vehicle mi</u> tem in May, 1975 (	lles wer	e incurre typical	d in operat	ring your transportation
	3.	How of	many one-way pass May, 1975 (or othe	enger ti er typica	rips were al month)	made on yo	ur system in the month

- III. THE FOLLOWING QUESTIONS RELATE TO THE COSTS AND REVENUES OF YOUR TRANSPORTATION SYSTEM AS IT WAS CONFIGURED IN MAY, 1975.
  - 1. In the table below please indicate by component the dollar amount of all operating costs incurred in running your transportation system in a typical month.

Data should be provided for the same month as the previous section. Where costs are not incurred on a regular monthly basis (e.g. insurance costs or major repairs) please try to prorate from an appropriate period to a monthly basis. If this is not possible, please indicate the period for which costs apply.

If costs cannot be broken down by component, fill in TOTAL line and place tick mark on component lines to indicate costs included in the total.

Cost Component	\$ Amount for May, 1975 (or other period)	Period Covered if not May, 1975.	No Cost	Policy Precludes Disclosure	Comments on Items Included or Excluded
Administrative Costs (including manager & secretarial salaries, dispatching, training office rent, ads, etc	3,				
Driver Salaries					
Insurance and Licensi Costs	ing				
Maintenance & Spare Parts					
Vehicle Leasing or Rental Costs					
Repayment (principal and interest) on loan for vehicle purchase	ıs				
Depreciation on vehi- cles (if specifically budgeted for)					
Other					
TOTAL COSTS					

2. In the table below please indicate by source the <u>dollar amount of all monies</u> received to cover your operating costs reported in the previous question.

Do <u>not</u> include grants received for the one time purchase of capital equipment such as vehicles.

Where monies are not received on a monthly basis, please prorate to such a basis if possible, or indicate period covered.

If components cannot be separately identify, fill in TOTAL line and place tick mark on component lines to indicate monies included in the total.

Source of Monies for Operating Costs	Ma	Amount for ny, 1975 (or ther period)	Period Covered if not May, 1975	None-Received	Policy Precludes Disclosure	Explanatory Comments on Sources
City-Government Grant						
County Government Grant	=					
*State Government Grant						
**Federal Government Gr	ant					
Contractors (including Government agencies)						
Passenger fares or con- tributions	•					
Private contributions (from non-passengers)						
Other (specify)						
TOTAL MONIES RECEIVED						

Please give State Budget Code in "Explanatory Comments" Please give U.S. Office of Management and Budget Code i column if known.		mments"
4. Are current monies received sufficient to cover the vehicles when necessary for efficient operation?	replacement costs Yes	of No
Are they sufficient to cover at least 50% of replacement costs?	Yes	No



## CHURCH BUS TRANSPORTATION INVENTORY

		Questionnaire No	
SDHPT Di	strict No.	Telephone No. ( )	
		Area	
Name of	Interviewer		
			Position/Title
	PROVID	ER IDENTIFICATION	
Name of (	Organization		
Mailing A		•	
	Street	Town	Zip
	County	State	Telephone
Name of 1	Person Answering Onestions	aire	
	arosi imovering deceroin		Position/Title
I. THIS TO WE	HICH IT IS INVOLVED IN TRA	THE CHARACTERISTICS OF YOUR C NSPORTATION. n(s) of your transportation s ces; transport elderly and po	ystem. (e.g. transport
	How long has your organiza  1) Less than 1 year  2) Between 1 and 2 years  3) Between 2 and 3 years  4) Between 3 and 4 years	tion been providing service i Tran	n the area? sportation Component (1) (2) (3) (4)
-	5) Between 4 and 5 years		(5)
(	6) Longer than 5 years		(6)

	3.	the (Gi	many persons are average in a typi ve number of indiv number of visits	cal mont idual pe	h? ople serv	red	Transportation Component	
	4.		t percentage of yo enditures) are in				ctivities (measured by Percent	
II.	OPE	E FOLLOWING QUESTIONS (AS WELL AS THOSE IN THE NEXT SECTION) RELATE TO THE ERATIONAL CHARACTERISTICS OF YOUR TRANSPORTATION SYSTEM AS IT WAS CONFIGURED A TYPICAL MONTH (MAY, 1975).						
		Please provide answers both in this Section and in Section III which pertain to the <u>same</u> month. If possible, use May, 1975. If May, 1975 was an atypical period, or data is not available, indicate here the month for which the information is applicable, and explain here why this month is being used						
	1.		icate by appropria		the <u>numb</u>	er of vehic	les used to operate your	
					lumber of Leased	Vehicles On Loan	Number, Out of the Total, Which are Specially Equipped for the Handicapped	
		1.	Car or Station Wagon	-			••••••••••••	
		2.	Minibus (up to 18 passengers)	######################################	dra s manifestición que ano			
		3.	Small Transit Coach (15-25 passengers)	. ,	with the AMERICAN STREET	www.consumeralemagnonistry.ph	Min constant of Marketine and	
		4.	Regular Transit Coach (more than 25 passengers)	MT-1750a-pro		******************************		
		5.	Medium School Bus (24-48 passengers)					
		6.	Large School Bus (Over 48 passengers)					
		7.	Other (Specify)	Winney auder				

2.	. What total vehicle miles were incurred in operating your transportation system in May, 1975 (or other typical month)?							
3.	. How many <u>one-way passenger trips</u> were made on your system in the month of May, 1975 (or other typical month)?							
4.	How many days did your transportation system operate in May, 1975 (or other typical month)?							
5.	If transportation service to other than religious activities is provided during weekdays, indicate the frequency of operation.							
	As	neededEach weekday	from	A.M. toP.M.				
	Oth	er						
6.	tion system:							
				e Appropriate				
			Daily	Less Frequent				
			Service	Than Daily				
	1.	Completely fixed routes operated on a regular basis ("fixed route"):	(1)	(1)				
	2.	Generally fixed routes but deviation occurs according to passenger demands on a particular day ("route deviation"):	(2)	(2)				
	3.	Specific territory served but routes depend on desired origins and destinations of passengers ("demand responsive"):	(3)	(3)				
	4.	Charter type of operation: Trips depend on needs and desires of groups of people at a particular time:	(4)	(4)				
	5,.	Combination - list code numbers, in descending order of importance, of route configurations which represent 25% or more of your transportation effort:	(5)	(5)				
7.	What were the primary trip purposes of persons using your transportation system? (Rank order the four most important alternatives listed, with 1 being the most common trip purpose)  a. Journey-to-work							
	ъ.							
	c.							

	α.	Non-emergency physical and mental health					
	e.	Retailing (shopping, banking, laudromat, etc.)					
	f.	Social and recreational					
	g.	Nutrition program					
	h.	Social services not included above					
	1.	Attend religious services					
	j.	Other (Specify)	·····				
8.	Wha	What type of drivers are primarily used in your system?					
		Circle	Appropriate				
	1.	full time, union drivers	(1)				
	2.	full time, non-union drivers	(2)				
		part time drivers	(3)				
	4.	volunteers	(4)				
			<b>\'</b> ''				
9.		t territory was served, by your transportation system other typical month)?	in June, 1975				
		Describe here by city, county, and parts thereof					

III. THE FOLLOWING QUESTIONS RELATE TO THE COSTS AND REVENUES OR YOUR TRANSPORTATION SYSTEM AS IT WAS CONFIGURED IN MAY, 1975.

Answers will be kept in strict confidence and will not be released in any manner which allows tham to be identified with your organization. Therefore, we hope you will be able to complete this section. Nevertheless, if you have doubts, please read the questions and answer those that would not violate your organization's policy.

1. In the table below please indicate by component the dollar amount of all operating costs incurred in running your transportation system in a typical month.

Data should be provided for the same month as the previous section. Where costs are not incurred on a regular monthly basis (e.g. insurance costs or major repairs) please try to prorate from an appropriate period to a monthly basis. If this is not possible, please indicate the period for which costs apply.

If costs cannot be broken down by component, fill in TOTAL line and place tick mark on component lines to indicate costs included in the total.

tick mark on component lines to indicate costs included in the total.						
Cost Component	\$ Amount for May, 1975 (or other period)	Period Covered if not May, 1975.	No Cost	Policy Precludes Disclosure	Comments on Items Included or Excluded	
Administrative Costs (including manager & secretarial salaries, dispatching, training, office rent, ads, etc.)						
Driver Salaries						
Insurance and Licens	Ing					
Maintenance & Spare Parts						
Vehicle Leasing or Rental Costs						
Repayment (principal and interest) on loam for vehicle purchase	ns					
Depreciation on vehi- cles (if specifically budgeted for)						
Other						
TOTAL COSTS						

2. In the table below please indicate by source the <u>dollar amount of all monies</u> received to cover your operating costs reported in the previous question.

Do <u>not</u> include grants received for the one time purchase of capital equipment such as vehicles.

Where monies are not received on a monthly basis, please prorate to such a basis if possible, or indicate period covered.

If components cannot be separately identify, fill in TOTAL line and place tick mark on component lines to indicate monies included in the total.

Source of Monies for Operating Costs	Ma	Amount for y, 1975 (or her period)	Period Covered if not May, 1975	None-Received	Policy Precludes Disclosure	Explanatory Comments on Sources
City-Government Grant						
County Government Gran	t		or and a second			
*State Government Grant						
**Federal Government G	rant					
Contractors (including Government agencies)						
Passenger fares or con- tributions		•				
Private contributions (from non-passengers)						
Other (specify)						
TOTAL MONIES RECEIVED			and the second s			

that many parts of the state have no transportation alternative to the automobile whatsoever. Even where several providers are available, the number of passenger trips catered for is very small. In the majority of non-metropolitan areas it is minuscule.

#### UTILIZATION OF RESULTS

The results of the study should be a resource tool for all persons concerned with transportation for the disadvantaged in the state of Texas. It should also provide an empirical base for comparative studies and analyses in other states, as well as for future studies in Texas.

#### CONCLUSIONS

This study seeks to accomplish five things: first, to provide a basic understanding of the transportation complex currently serving the public in general and the transportation disadvantaged in particular; second, to provide basic informational input for the preparation of the transportation plan for the state of Texas, mandated by the legislature in 1975; third, to provide social service agencies, community organizations, and the public in general with a listing of transportation operators who could potentially meet transportation needs; fourth, through the dissemination of information about existing systems, to encourage coordination and integration and to reduce duplication of services; and, finally, by providing precise data on the characteristics of existing systems, to allow transportation providers to draw upon the experience of others in planning and operating their systems. Data and analyses are presented to accomplish these five purposes.

adopted less conventional route configurations. The small proportion of the systems using full-time union drivers and the large percentage of providers using volunteer drivers leads to the suggestion that many systems have not reached a highly formalized state, and the reliability of the transportation provided must be questioned.

The median costs provide an indication of the differences between the provider categories in the cost incurred per passenger transported. These median costs are the single best measure available of the economic efficiency these transportation systems, although the operational framework of each provider must also be considered. The city transit systems incur the lowest median cost, closely followed by profit—making transit providers. On the other hand, emergency medical providers experience a particularly high cost per passenger trip. In the social service, "other," and taxicab categories there are substantial differences which suggest that taxicabs and providers in the social profit category, in comparison to social service and "other" providers, are cost—efficient in the areas in which they operate. In terms of the variability of costs within provider categories, it is the social and "other" category providers who stand out in comparison to the more conventional modes of transportation, such as bus transit and taxicabs.

No consistent relationship appears to exist between metropolitan/non-metropolitan location, vehicle miles operated per passenger trip, and cost per passenger trip. The overall conclusion must be that simple, single factor explanations such as vehicle miles per passenger trip or type of driver cannot account for metropolitan/non-metropolitan differentials in costs. Explanations must be sought in two ways. An indicator which is more sensitive than the metropolitan/non-metropolitan location in the environmental context within which systems operate must be employed. Additionally, the entire complex of factors influencing system costs, including system size, vehicles used, drivers employed, system miles operated, road configurations, etc., must be considered simultaneously to adequately account for cost differentials. In their present form, the cost data available from the survey did not make this possible.

The number of providers per region is very low, especially when the size of the geographical region covered is considered. Although this can be partially accounted for by the under-enumeration of providers, it still suggests

# RESEARCH MEMORANDA PUBLISHED BY THE COUNCIL FOR ADVANCED TRANSPORTATION STUDIES

- 1 Human Response in the Evaluation of Modal Choice Decisions. C. Shane Davies, Mark Alpert, and W. Ronald Hudson, April 1973.
- 2 Access to Essential Services. Ronald Briggs, Charlotte Clark, James Fitzsimmons, and Paul Jensen, April 1973.
- 3 Psychological and Physiological Responses to Stimulation. D. W. Wooldridge, A. J. Healey, and R. O. Stearman, August 1973.
- 4 An Intermodal Transportation System for the Southwest: A Preliminary Proposal. Charles P. Zlatkovich, September 1973.
- 5 Passenger Travel Patterns and Mode Selection. Shane Davies, Mark Alpert, Harry Wolfe, and Rebecca Gonzalez, October 1973.
- 6 Segmenting a Transportation Market by Determinant Attributes of Modal Choice. Shane Davies and Mark Alpert, October 1973.
- 7 The Interstate Rail System: A Proposal. Charles P. Zlatkovich, December 1973.
- 8 Literature Survey on Passenger and Seat Modeling for the Evaluation of Ride Quality. Bruce Shanahan, Ronald Stearman, and Anthony Healey, November 1973.
- 9 The Definition of Essential Services and the Identification of Key Problem Areas. Ronald Briggs and James Fitzsimmons, January 1974.
- 10 A Procedure for Calculating Great Circle Distances Between Geographic Locations. J. Bryan Adair, March 1974.
- 11 MAPRINT: A Computer Program for Analyzing Changing Locations of Non-Residential Activities. Graham Hunter, Richard Dodge, and C. Michael Walton, March 1974.
- 12 A Method for Assessing the Impact of the Energy Crisis on Highway Accidents in Texas. E. L. Frome and C. Michael Walton, February 1975.
- 13 State Regulation of Air Transportation in Texas. Robert C. Means and Barry Chasnoff, April 1974.
- 14 Transportation Atlas of the Southwest. Charles P. Zlatkovich, S. Michael Dildine, Eugene Robinson, James W. Wilson, and J. Bryan Adair, June 1974.
- 15 Local Governmental Decisions and Land-Use Change: An Introductory Bibliography. W. D. Chipman, May 1974.
- 16 An Analysis of the Truck Inventory and Use Survey Data for the West South Central States, Michael Dildine, July 1974.
- 17 Towards Estimating the Impact of the Dallas-Fort Worth Regional Airport on Ground Transportation. William J. Dunlay and Lyndon Henry, September 1974.
- 18 The Attainment of Riding Comfort for a Tracked Air-Cushion Vehicle Through the Use of an Active Aerodynamic Suspension. Bruce Shanahan, Ronald Stearman, and Anthony Healey, September 1974.
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