# REGIONAL CORRECTIONS SYSTEM LOWER RIO GRANDE VALLEY DEVELOPMENT COUNCIL

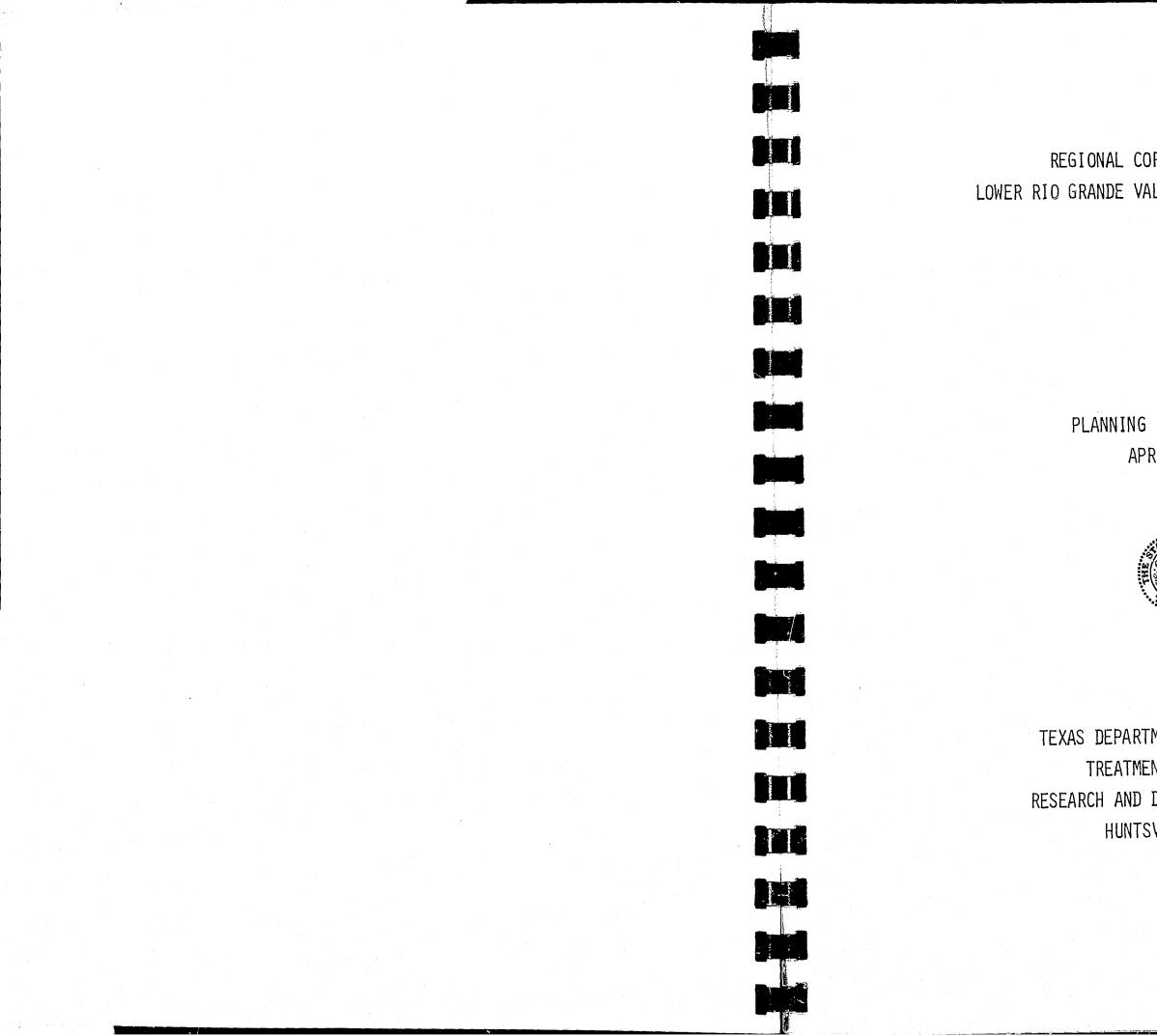
PLANNING REPORT (PR-07) APRIL 1973

R

013155



TEXAS DEPARTMENT OF CORRECTIONS TREATMENT DIRECTORATE RESEARCH AND DEVELOPMENT DIVISION HUNTSVILLE, TEXAS



REGIONAL CORRECTIONS SYSTEM LOWER RIO GRANDE VALLEY DEVELOPMENT COUNCIL

> PLANNING REPORT (PR-07) APRIL 1973



TEXAS DEPARTMENT OF CORRECTIONS TREATMENT DIRECTORATE RESEARCH AND DEVELOPMENT DIVISION HUNTSVILLE, TEXAS

1 in the second second me generation د در بهزهر در برو ---------wait: 

i juni

JAMES M. WINDHAM Vice-Chairman Livingston, Texas

T. LOUIS AUSTIN, JR. Member Dallas, Texas

ROBERT J. BACON, M.D. Member Houston, Texas

> LESTER BOYD Member Vernon, Texas

> > TEXAS DEPARTMENT OF CORRECTIONS

W. J. ESTELLE, JR. Director

ALTON L. AKINS Assistant Director for Construction

SAMMIE D. BRADLEY Assistant Director for Industry

DON E. KIRKPATRICK, Ph.D. Assistant Director for Treatment

# TEXAS BOARD OF CORRECTIONS

H. H. COFFIELD Chairman Rockdale, Texas

> WALTER M. MISCHER Secretary Houston, Texas

MARK McLAUGHLIN Member San Angelo, Texas

FRED W. SHIELD Member San Antonio, Texas

L. H. TRUE Member Wimberley, Texas

JACK D. KYLE Assistant Director for Business

D. V. MCKASKLE Assistant Director . for Special Services

PAUL H. NEWTON Assistant Director for Agriculture

In the administration of justice today, the conditions of our jails is probably one of the more pressing problems. While criminal justice planners are aware of the situation, they have been handicapped by a lack of data and information describing the criminal justice system in the 24 planning regions of Texas. In order to provide the regions with this information, the Texas Department of Corrections provides a planning unit to collect data pertinent to an evaluation of the existing system.

This report represents the preliminary phase of the planning and development of a region correctional system. The data for this report was gathered in January and February of 1973. The purpose of the present report is to provide local criminal justice planners, law enforcement officials, and community leaders with a planning tool for use in the Lower Rio Grande Valley Criminal Justice and Community Agency Systems. In addition to a description of the State Planning Region 21, the report also provides specific program recommendations for the Region.

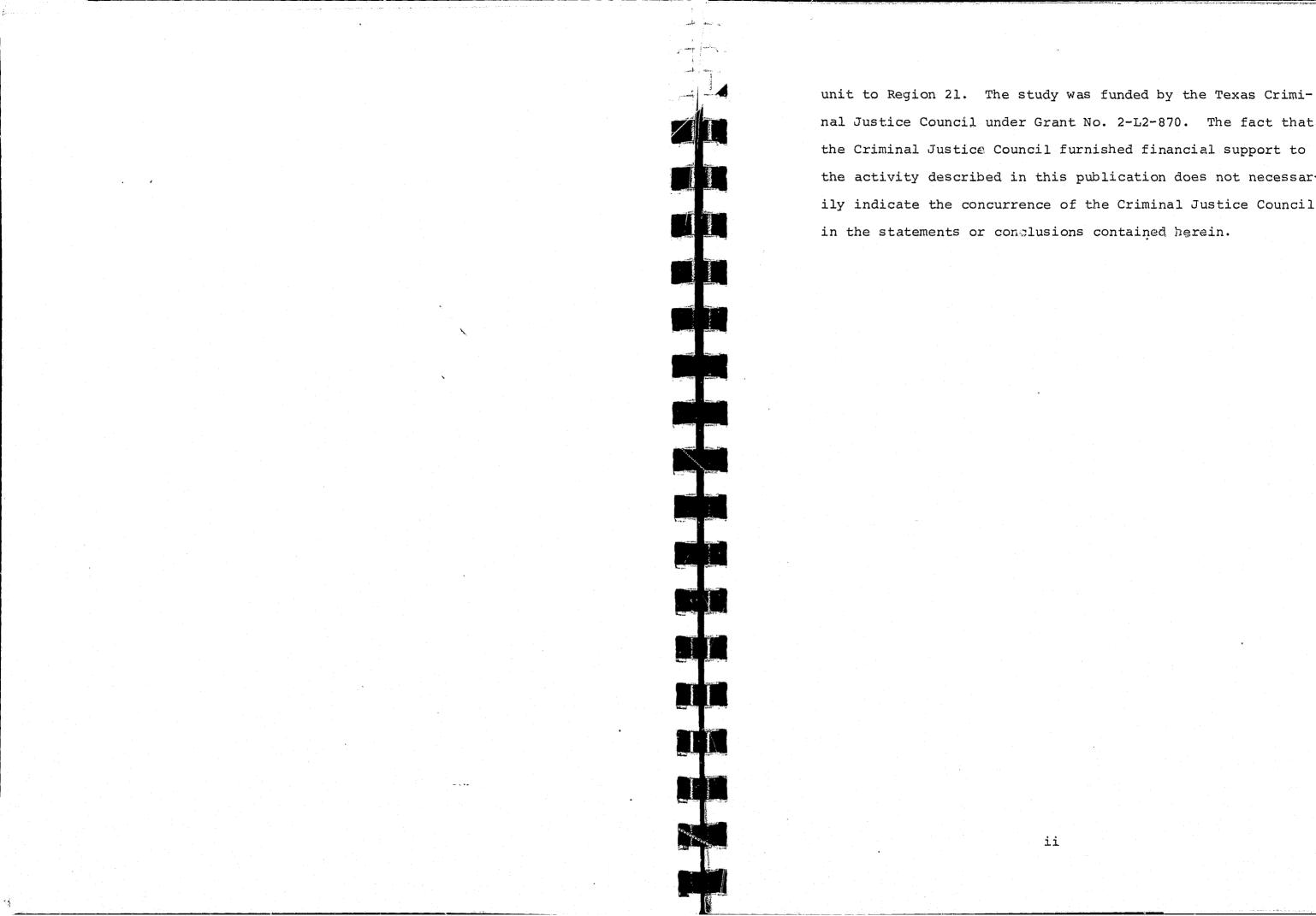
The authors are indebted to a number of individuals whose cooperation made this report possible: the law enforcement personnel, district and county clerks, and others who aided in the completion of the surveys. Appreciation is also extended to the Lower Rio Grande Valley Development Council for their assistance in introducing the planning

#### PREFACE

1

----

i



nal Justice Council under Grant No. 2-L2-870. The fact that the Criminal Justice Council furnished financial support to the activity described in this publication does not necessarily indicate the concurrence of the Criminal Justice Council

	Page
Summary of Major Findings	l
Recommendations	3
Summary of Recommendations	10
Description of the Region	11
Physiography	11
Demography	12
Economy	14
Employment	17
Appendix A Data Analysis of Criminal Justice Systems	26
Appendix B Jail Facility Data	32
Appendix C Comparative Inmate Data	39
Appendix D Social Services Directory	47
Appendix E Data Analysis of Physiological and Psychiatric Health Care Semponents	57

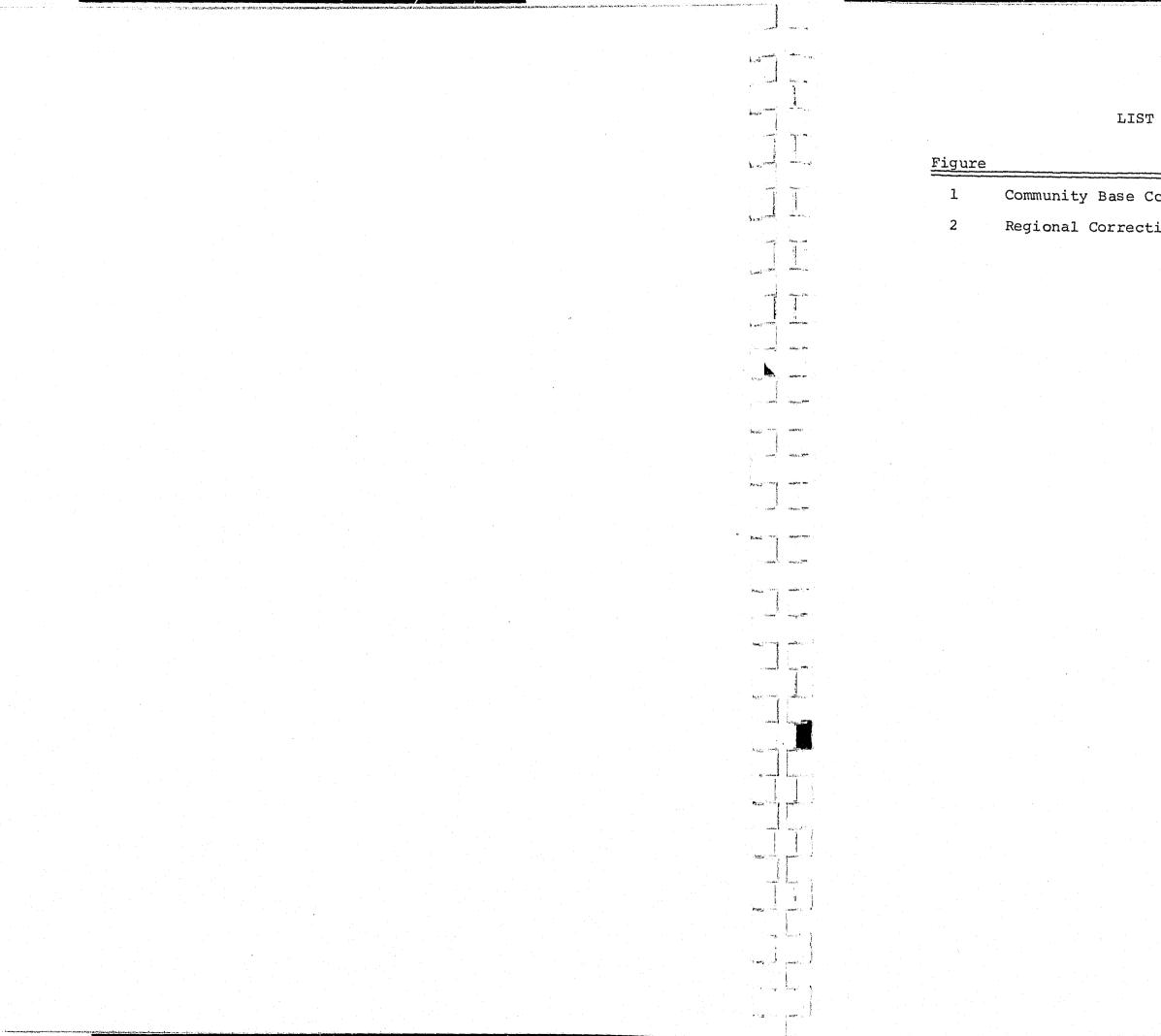
# CONTENTS

1.20.222

, me

\$

iii



LIST OF FIGURES

Title	Page
Correctional Network	4
ional Network	5

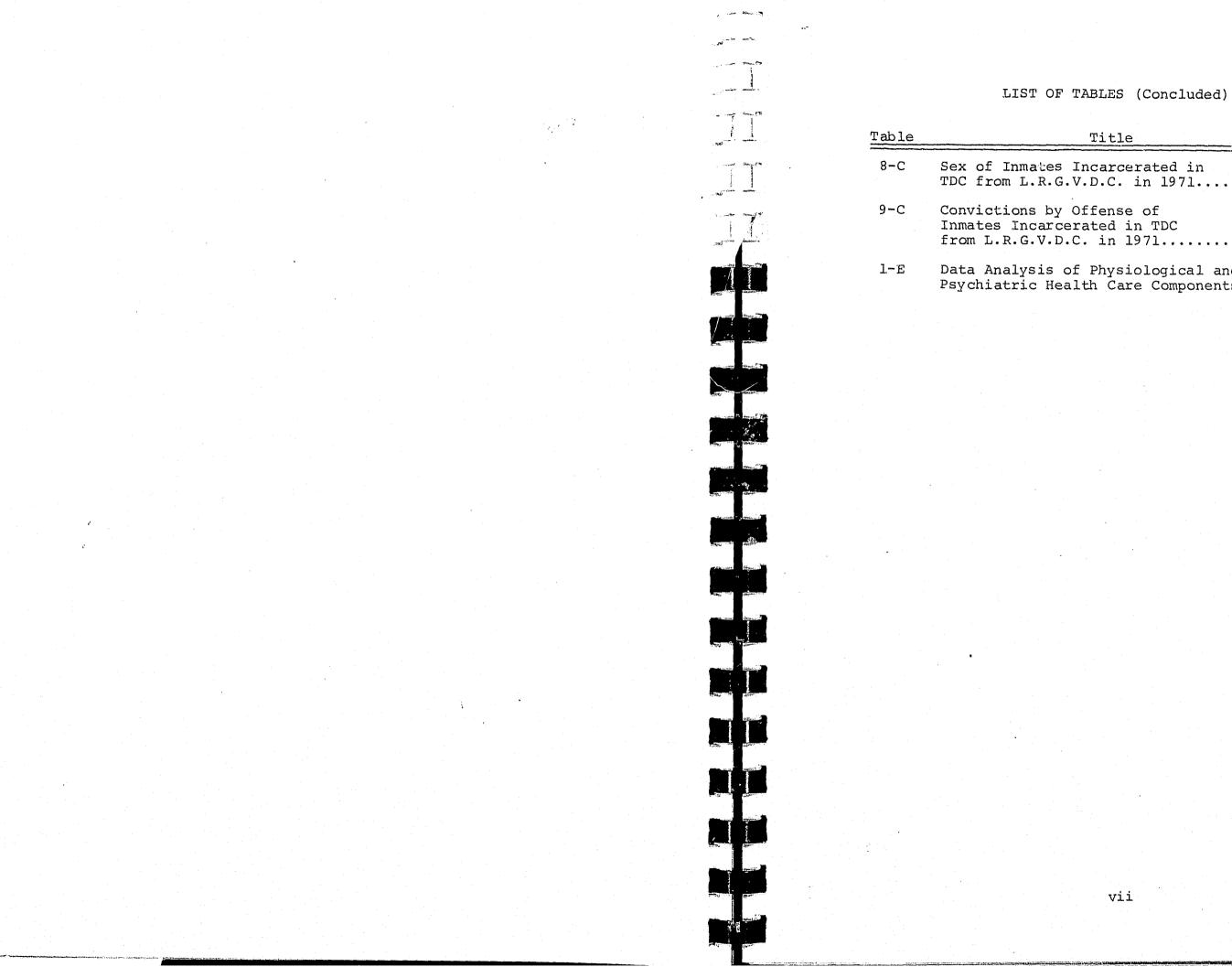
Contract Of Manufacture (Section of Manual Section of Manual Secti	Analysis - even nyyts ay nyakata gangangan jinay piken nan mananén ang ang ang ang ang ang ang ang ang an		
the second second			
•			
and a second s			
and the second			
hand a second		LIST OF EXHIBITS	
		HIBI OF EXHIBITS	
Auto market			
and the second	Exhibit	Title	Page
An	A	Selected Demographic Characteristics	
buyeri buyeri		by County and Region, 1970	13
an padrice strategy and	В	Population Projection	75
Annual cost (201			
Same	С	Dependency Ratio and Migrant Population State, Region, and County, 1970	_
in the second			
and a strain of the strain of	D	Work Force Estimates for Region 21	1.8
	E		
		Report of Employment by Employers Subject to the Texas Unemployment Compensation Act, and by the Federal	
and	•	Compensation Act, and by the Federal	
n a constant		Government Under the Federal Unemploy- ment Compensation Act1st Quarter, 1972	10
horar man			
the matter that is a first	F	Occupational Shortage	23
State of the state			• • • • • • • • •
To inclusion and the second			
Anne in the second			
a and the strength			
horizati (1995) - second (1995)			
<sup>β</sup> ⇒tanins, ellαnii.m <sup>art</sup>			
have made with the second			
The state of the s			
			•
Ne station and the second s			
······································			
			ала Ала
A THE CONTRACTOR	an an an Araba an Araba an Araba. An Araba an Araba an Araba an Araba an Araba	$\mathbf{v}$	
A Transformer Page 6			
			a sa

		المعرب المعرب المراجع		
		<b>term</b>		LIST OF 1
		in the second		
			Table	Tit
		مېر مېدور مېرو د د د	1-A	Texas Criminal Justi
			2-A	An Activity Trace of Justice System, Cale
		where where a construction of the second sec	3A	Adult Daily Jail Pop
			4-A	Most Frequent Arrest
			5-A	Forfeitures as a Per
		and the second second second second	<b>.</b> .	Bail/Bond Granted
			6-A	Sentencing Alternati
			1-B	Lower Rio Grande Val Council Jail Facilit
		and another and the second sec	2-В	Lower Rio Grande Dev Jail Inventory
		and the second second		
	•	and the second second second second	3 <b>∗</b> •B	Evaluative Rating of Lower Rio Grande Val
			•	Council
			1-C	A Comparison of the
			1 0	From Region 21 with
				to the Region
			2-C	Age Group of Inmates
				in TDC from L.R.G.V.
			3-C	Marital Status of In
				in TDC from L.R.G.V.
			4-C	Citizenship of Inmat
and the second secon				in TDC from L.R.G.V.
			5-C	Ethnic Group of Inma
				in TDC from L.R.G.V.
			6-C	I.Q. of Inmates Inca
		Completion of the Completion o		TDC from L.R.G.V.D.C
			7-C	Educational Achieven
				Incarcerated in TDC
				in 1971
				ан сайтаан ал ал ар ал ар Ал ар ал ар
				and the second
		an an appropriate the second and the	ing any first of a line of a line of the state of the sta	A DECEMBER OF A

TABLES

Title	Page
ustice System	27
e of Region 21 Criminal Calendar Year 1972	28
Population	29
rest	30
Percent of d	30
natives	31
Valley Development ility Status	33
Development Council	36
g of Jail Facilities Valley Development	38
the Felons Received ith those Returned	40
ates Incarcerated G.V.D.C. in 1971	42
f Inmates Incarcerated G.V.D.C. in 1971	42
nmates Incarcerated G.V.D.C. in 1971	43
Inmates Incarcerated G.V.D.C. in 1971	43
Incarcerated in J.D.C. in 1971	44
evement of Inmates TDC from L.R.G.V.D.C.	45

vi



Title	Page
ncarcerated in .D.C. in 1971	45
ffense of ated in TDC . in 1971	46
Physiological and th Care Components	59

#### SUMMARY OF MAJOR FINDINGS

#### GENERAL

متعادية العب

----

K-

economy.

A 9 to 15 percent decrease in population is expected over the next 20 years.

Unemployment rates are higher in this area than in most areas of Texas.

Twenty-one percent of the Region's population received welfare assistance during 1972.

#### COURTS

Adequate pre-trial diversionary programs for arrested individuals do not presently exist.

Utilization of such court aids as pre-sentence investigation or court volunteers are non-existent.

#### JAIL CONDITION AND PROGRAMMING

Local jail management involves extensive duplication.

Conditions of most jails within the region are in various stages of decay while none meet standards set forth in Title 81, Article 5115, V.C.S.

Basic programs, in areas such as visitation, recreation, religion, and hospitalization, were generally lacking in the Region's jails.

Segregation areas were not available to support adequate systems of inmate classification within the Region's jails.

# JAIL POPULATION AND LAW ENFORCEMENT

City and federal prisoners held in local jails constitute a significant portion of the Region's jail population and predictive data to base these contract services upon do not exist.

Agriculture and tourism are the mainstays of the

Of all arrests made, alcohol related offenses ranked the most frequent.

The average daily jail population during 1972 was 258 while there was a capacity for 404. However, a lack of consolidation left some jails overcrowded and others empty, especially during the peak periods.

## SOCIAL SERVICES

dia tanàna dia kaominina di

يبيدك حشين

1.3

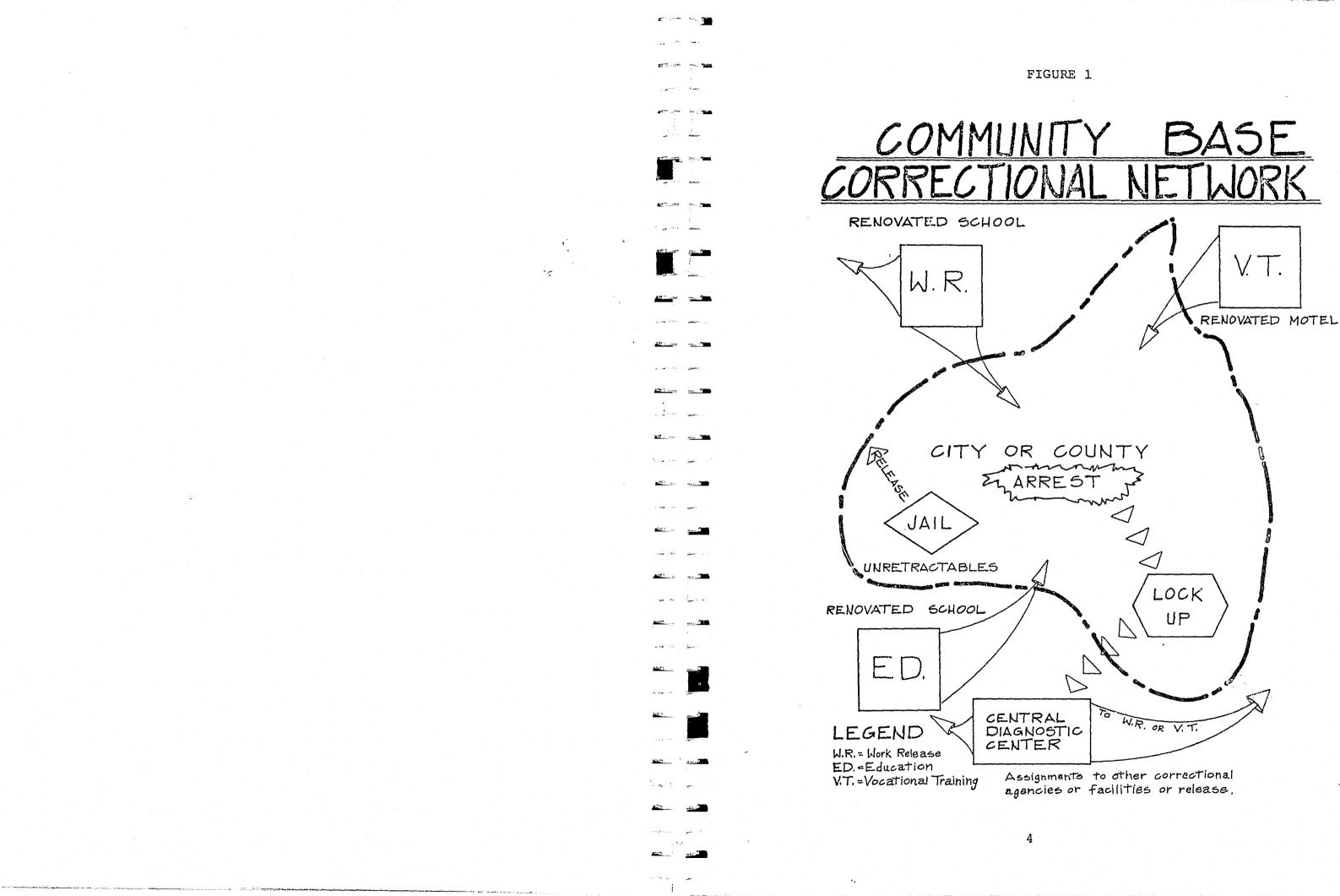
There is a lack of coordination among local community service organizations.

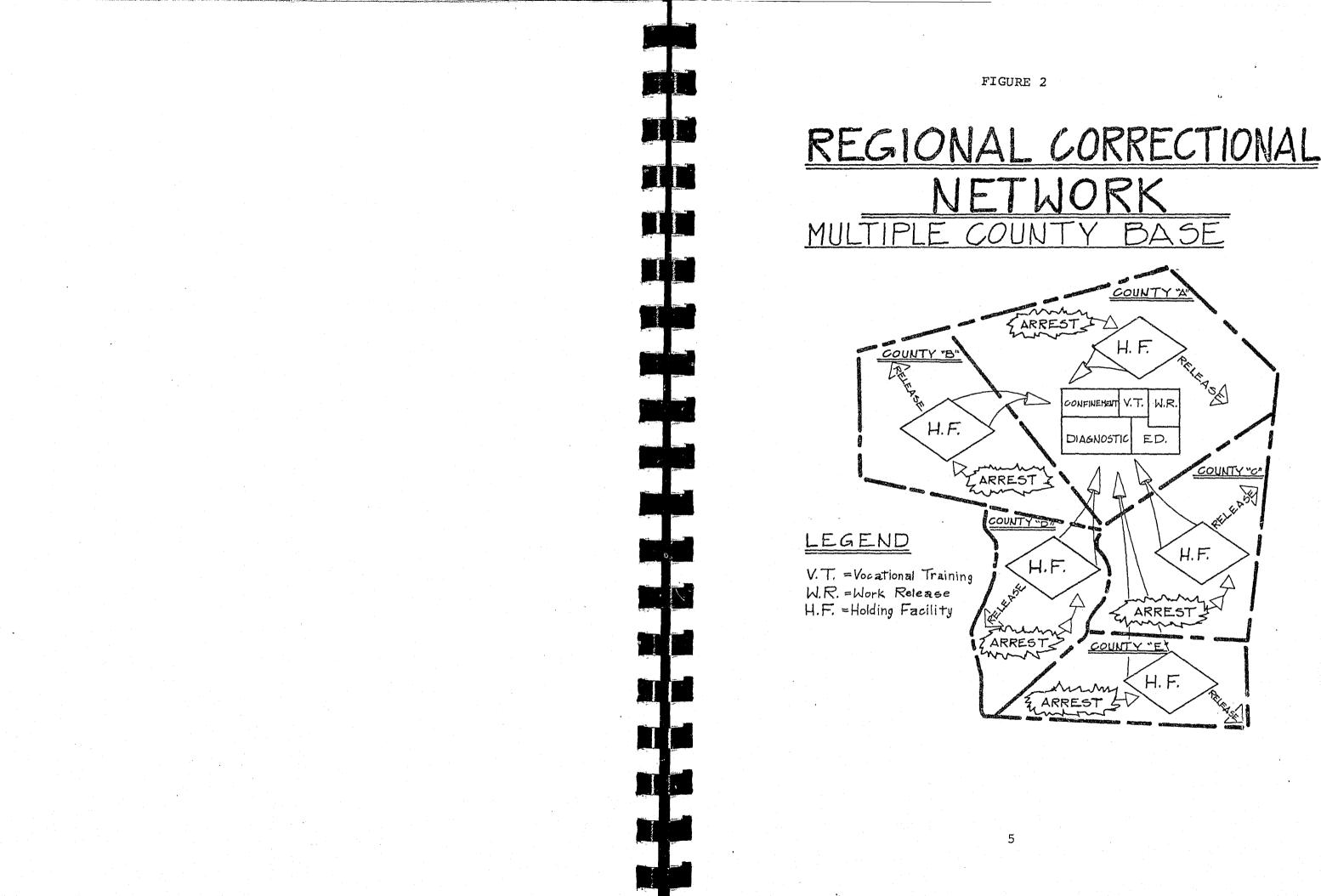
. .

This report was prepared and developed as an aid to the criminal justice planning effort presently ongoing in the Lower Rio Grande Valley Development Council. Based upon the data gathered, specific recommendations are proposed. These recommendations were prepared utilizing regional community correctional concepts as a guide. Such concepts include: facilities to reduce crowded conditions of jails; reduction in the number of offenders awaiting trial; focusing available community services on the problems of the public offender; and possession of flexibility to adapt to changing needs of the community and its criminal justice system. The recommendations detailed herein focus primarily upon what are visualized as the Region's most critical needs, and can be of value in developing a functional system of programs to meet those needs.

The data presented can be utilized to develop local plans concerning corrections. Local planning may dictate the use of a centralized or a decentralized corrections system. Two such systems, to be used as guides, are shown in Figures 1 and 2. The recommendations below will fit either concept with the exception that the final recommendation, concerning the maximum size of a regional correctional facility, would only apply to the centralized concept.

#### RECOMMENDATIONS





# and the second \_\_\_\_\_ المرجع النبي فخير مستهد المناريون المعجد السروالية Vaginar inte ست داد بر این Arrise See اء محادر ور ×.5 ---

2• u ----

----

#### RECOMMENDATION

It is recommended that cost accounting for the operation of local jails be initiated and continued. Holding service contracts with city and federal authorities should be based and adjusted via data gathered.

### JUSTIFICATION

City and federal prisoners held in local jails constitute a significant portion of the Region's jail population. Predictive data to base contract services upon does not presently exist.

#### RECOMMENDATION

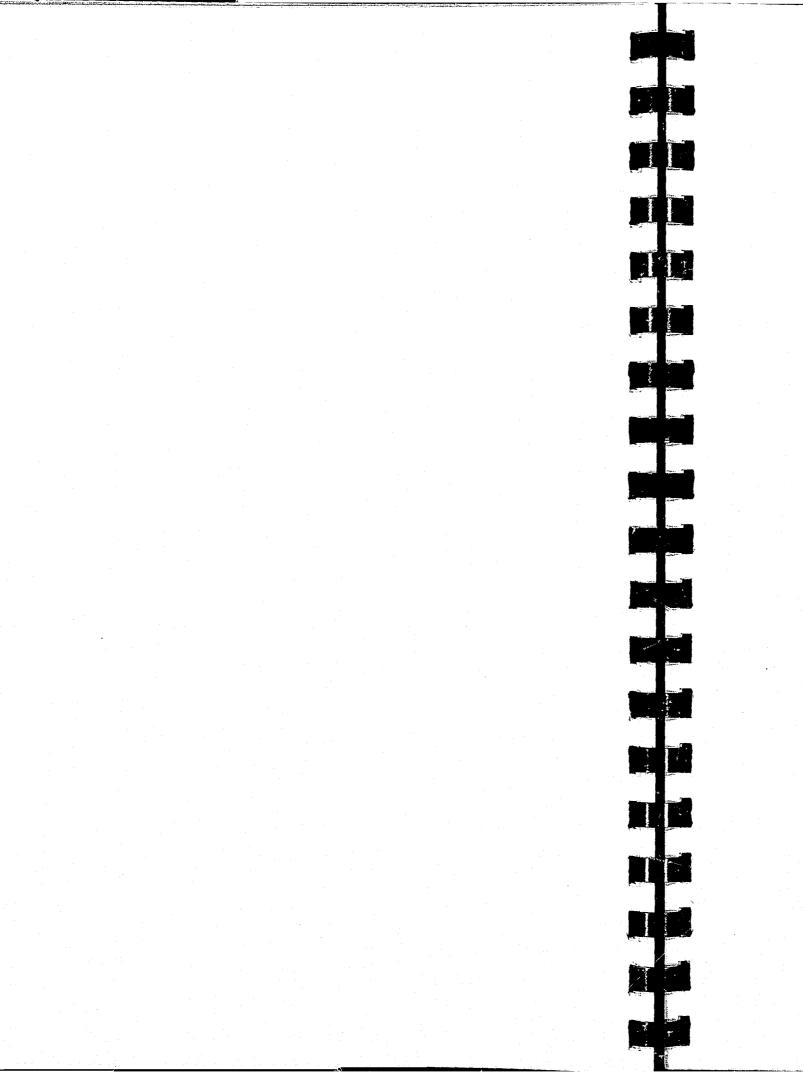
It is recommended that all jails in each county within the Region be operated under singular administration through interlocal cooperation agreements.

#### JUSTIFICATION

The present operation of local jails involves duplication of efforts on the part of law enforcement agencies. A singular administration would bring about uniformity in jail operations and procedures as well as economy of operation.

#### RECOMMENDATION

Renovate selected jails only for the purpose of creating holding facilities under the regional concept.



#### JUSTIFICATION

Under the regional concept, all sentenced jail prisoners and certain categories of prisoners in a pre-sentence capacity would be housed in a central facility. It might not be necessary to utilize all existing jails that are now in operation in the Region. A careful study should be made in the Region to determine what jail facilities are needed and what renovation is necessary.

#### RECOMMENDATION

It is recommended that a comprehensive alcoholism program be established to serve the planning region via interlocal agreements with Mental Health/Mental Retardation. Components of the program should minimally include the following:

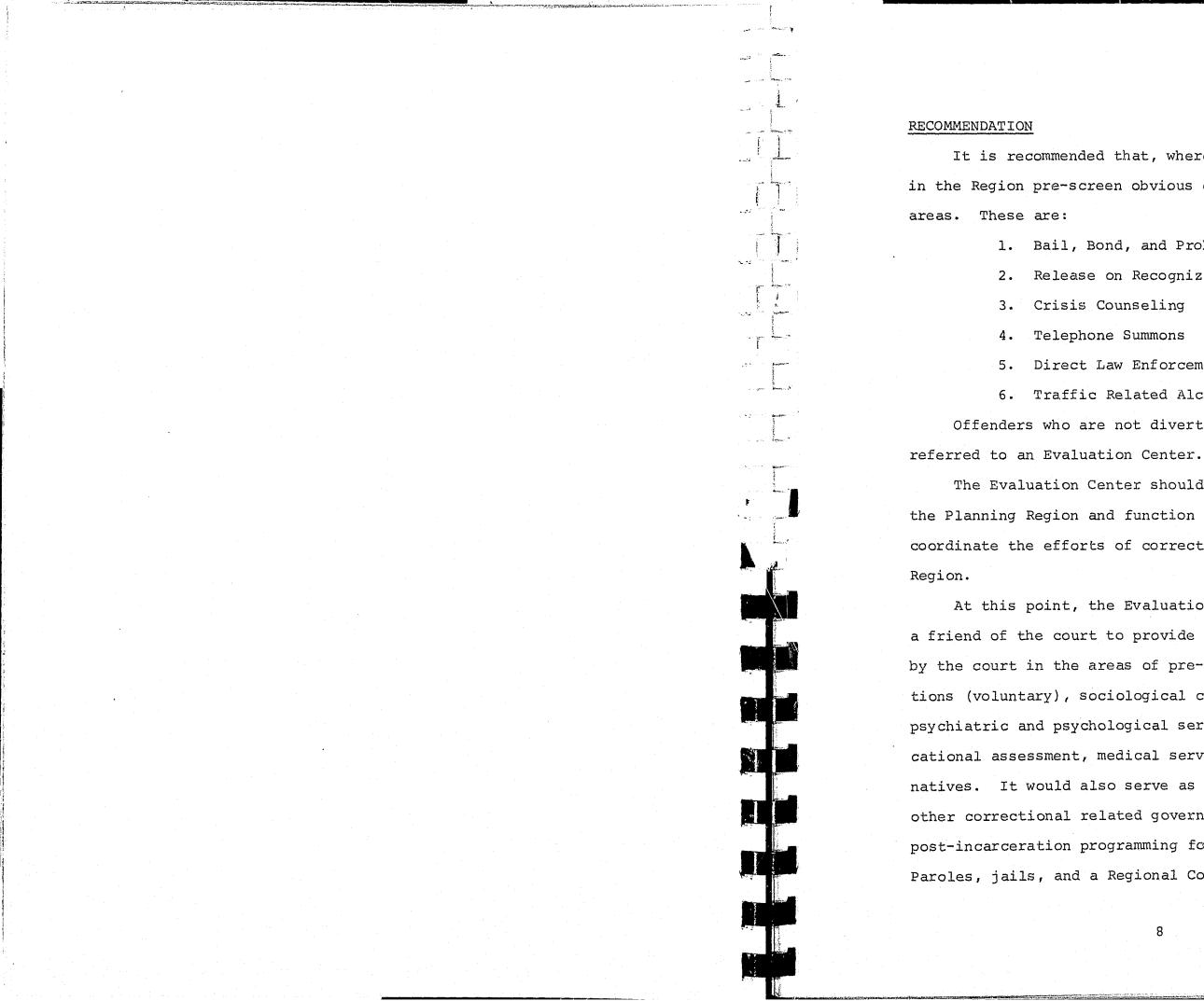
- Detoxification Α.
  - diagnostic services
- C. Counseling services
- Aftercare services D.
- Ε. time.

#### JUSTIFICATION

Appropriate diversions for persons arrested for alcohol related offenses do not presently exist.

B. Physiological and psychological

Design flexibility to allow the inclusion of treatment services for drug offenders at a later point in



It is recommended that, where appropriate, county jails in the Region pre-screen obvious offenders into six program

> Bail, Bond, and Probation Service Release on Recognizance Bond

Direct Law Enforcement Summons

6. Traffic Related Alcohol Referral.

Offenders who are not diverted at this level should be

The Evaluation Center should be established to serve the Planning Region and function in such a manner as to coordinate the efforts of correctional delivery within the

At this point, the Evaluation Center would function as a friend of the court to provide such services as required by the court in the areas of pre-trial psychological evaluations (voluntary), sociological classification, pre-sentence psychiatric and psychological services, job placement, educational assessment, medical services, and sentencing alternatives. It would also serve as the coordination point for other correctional related government agencies including post-incarceration programming for TDC, Board of Pardons and Paroles, jails, and a Regional Correctional Center.

# -2

#### JUSTIFICATION

Diversions within the criminal justice system beyond standard bail, bond, and probation programs are not presently utilized. Also, evaluative and coordinating services within the correctional delivery system do not presently exist.

#### RECOMMENDATION

It is recommended that a Regional Correctional Center be established to serve the Planning Region. The primary responsibility of such a center would be to provide in-house correctional programs under variable security conditions for an average daily population ranging from 45 to 65 persons.

#### JUSTIFICATION

Post-conviction sentencing alternatives beyond probation and delivery to the Department of Corrections do not presently exist.

The economic condition of most counties in Region 21 will make it difficult for them to foresee the implementation of the above recommendations. To many, such a system will seem to be beyond the scope of reality. This is not the case. Through a coordinated effort of community leaders, court and police administrators, and the myriad of other interested individual citizens, such a system can be a reality. These people, working in concert, are the key to whatever successes the Region will enjoy.

65.

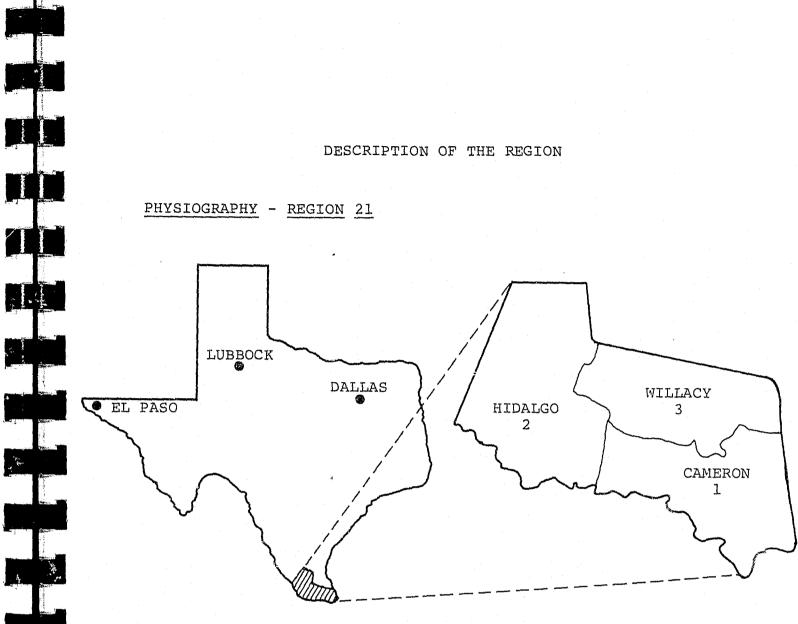
į.

Î

#### SUMMARY OF RECOMMENDATIONS

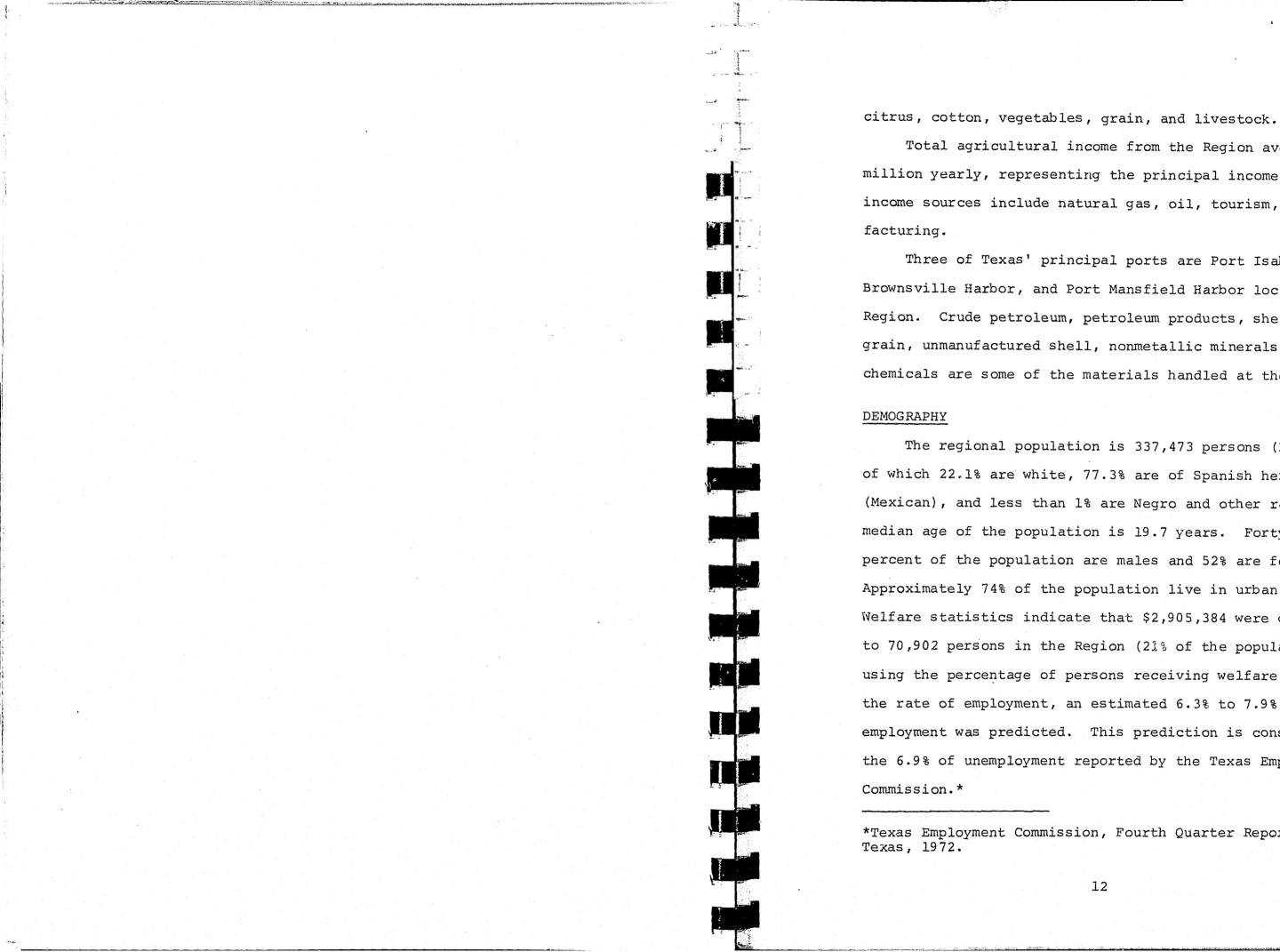
The social and criminal justice resources of Region 21 are sufficient to support the planning and development of a regional corrections facility. Under this concept, it is assumed that a central facility would be constructed to serve a multi-county area and that selected local jails would be utilized as short-term holding facilities. It is expected that court reform and alcohol, drug, and pre-release programs would significantly reduce jail populations. Several of the present jails might be closed rather than being rebuilt under this plan such that savings from not constructing new jails could be applied to the cost of a regional facility.

The size of any regional facility would depend on the number of counties represented and on agreements concerning housing of pre-trial and appeal inmates as well as the possibility of housing state pre-release inmates. In any case, the number of beds required in a central facility should not exceed



The Lower Rio Grande Valley of Texas, State Planning Region 21, comprises a 3,109 square mile area which includes the counties of Cameron, Hidalgo, and Willacy. This area is located at the southern tip of Texas and bounded by the Rio Grande River, the Gulf of Mexico, and the Balcones Escarpment. The land in the Region is characterized by rich alluvial and sandy loam soils with a generally flat topography. The climate is subtropical with an annual average temperature of approximately 75° F and an average annual rainfall of 24 in-

ches. The agricultural production is centered largely around

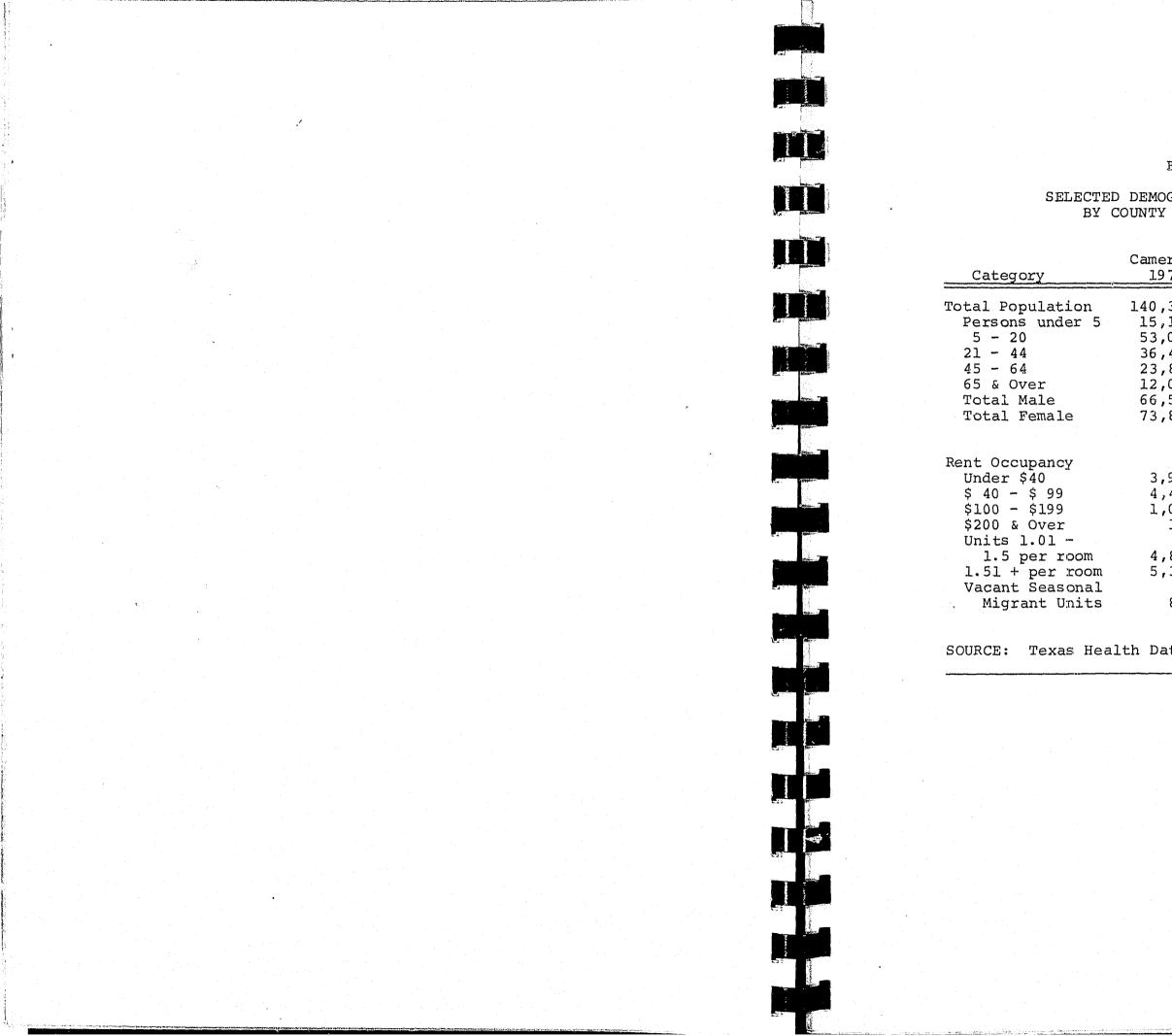


Total agricultural income from the Region averages \$147 million yearly, representing the principal income. Other income sources include natural gas, oil, tourism, and manu-

Three of Texas' principal ports are Port Isabel Harbor, Brownsville Harbor, and Port Mansfield Harbor located in the Region. Crude petroleum, petroleum products, shellfish, grain, unmanufactured shell, nonmetallic minerals, and basic chemicals are some of the materials handled at these ports.

The regional population is 337,473 persons (Exhibit A), of which 22.1% are white, 77.3% are of Spanish heritage (Mexican), and less than 1% are Negro and other races. The median age of the population is 19.7 years. Forty-eight percent of the population are males and 52% are females. Approximately 74% of the population live in urban areas. Welfare statistics indicate that \$2,905,384 were distributed to 70,902 persons in the Region (21% of the population). By using the percentage of persons receiving welfare to predict the rate of employment, an estimated 6.3% to 7.9% rate of unemployment was predicted. This prediction is consistent with the 6.9% of unemployment reported by the Texas Employment

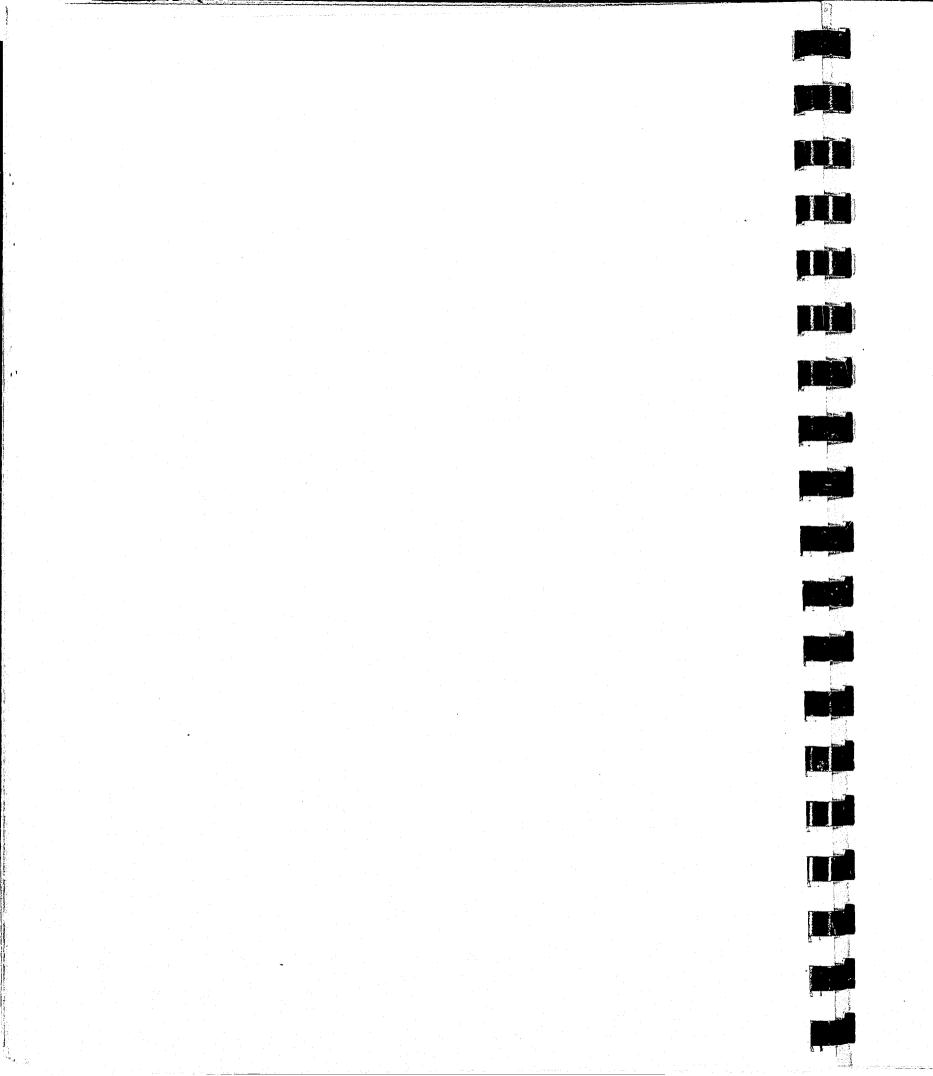
\*Texas Employment Commission, Fourth Quarter Report, Austin,



## EXHIBIT A

#### SELECTED DEMOGRAPHIC CHARACTERISTICS BY COUNTY AND REGION, 1970

eron	Hidalgo	Willacy	Region
970	1970	1970	1970
,368	181,535	15,570	337,473
,107	20,057	1,628	36,792
,002	70,507	6,168	129,677
,417	47,422	3,737	87,576
,838	29,281	2,721	55,840
,004	14,268	1,316	27,588
,547	87,031	7,510	161,088
,821	94,504	8,060	176,385
,911 ,435 ,035 142	4,152 4,263 1,059 151	299 266 14	8,362 8,964 2,108 293
,830	6,479	518	11,827
,399	8,088	662	14,149
876	1,725	128	2,729
ata In	stitute		



Estimates of population growth (Exhibit B) indicate a decline in the population of each county and an overall decline of 9% to 14.6% in the Region in the next two decades.\* However, this would not be significant over the decade 1990-2000 since it would be reflected in stabilization, not growth. Reflective of the projected population decreases in the counties, the cities in the Region are anticipated to decrease in population in the next two decades with the exception of McAllen and Brownsville which expect increases of 22% and

16% respectively.

The proportion of the population less than 14 years of age and more than 65 is large compared with the number between those ages, resulting in a dependency ratio substantially larger than that of the state (Exhibit C).\*\*

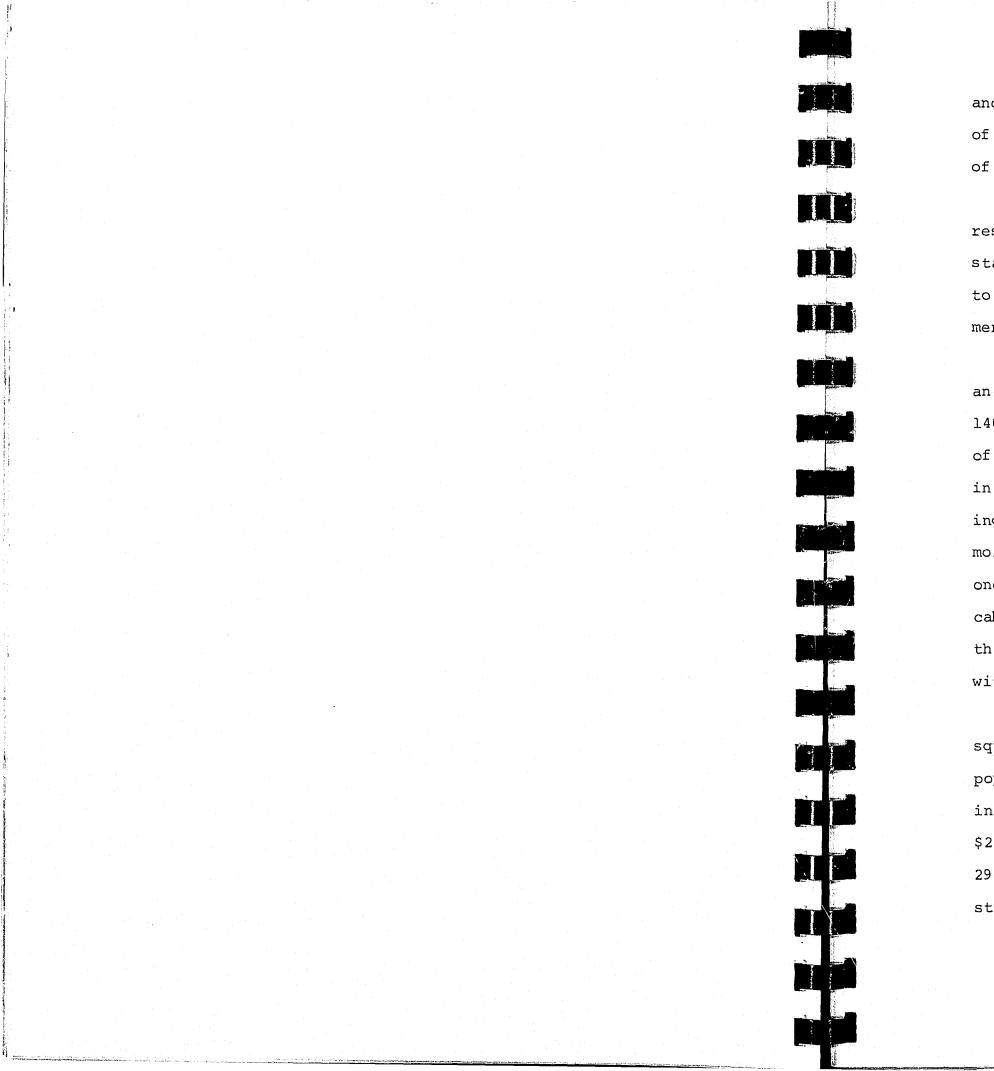
## ECONOMY

The economy of the Lower Rio Grande Valley is based principally on agricultural production and has been boosted by the development of gas and petroleum reserves, tourism, and a substantial seaport income. Industrial operations are principally related to the processing and shipping of petroleum and agricultural output (i.e. crude petroleum and petroleum products; grain; shellfish and shell; basic chemicals; \*United States Department of Commerce, Bareau of the Census,

1970.

\*\*Texas Health Data Institute, Austin, Texas, 1970.

· · · · · · · · · · · · · · · · · · ·						an a
		;	EXHIBIT B			
		POPULA	FION PROJEC	TION		
			FERTI	LITY		
	19	70	19	80	19	90
County	Increase	Decrease	Increase	Decrease	Increase	Decrease
	140,368	140,368	127,100	119,400	93,400	83,300
Hidalgo	181,535	181,535	166,400	156,400	128,200	114,400
Willacy	15,570	15,570	13,300	12,500	10,700	9,500
			EXHIBIT C			
			O AND MIGRA ON, AND COU		FION	
		<b>m</b>				
		Texas				
	ncy Ratio	0.6				
Total Po	opulation	11,196,7	30 140,36	8 181,53	35 15,570	337,47:
Populati years	lon 14 and under	3,331,2	68 50,18	9 65,84	47 5,639	121,67
Populati years	lon 65 and over	990,3	68 12,00	4 14,20	68 1,316	27,58
SOURCE:	Texas Hea	alth Data I	nstitute, A	ustin, Tex	xas	
			15			•

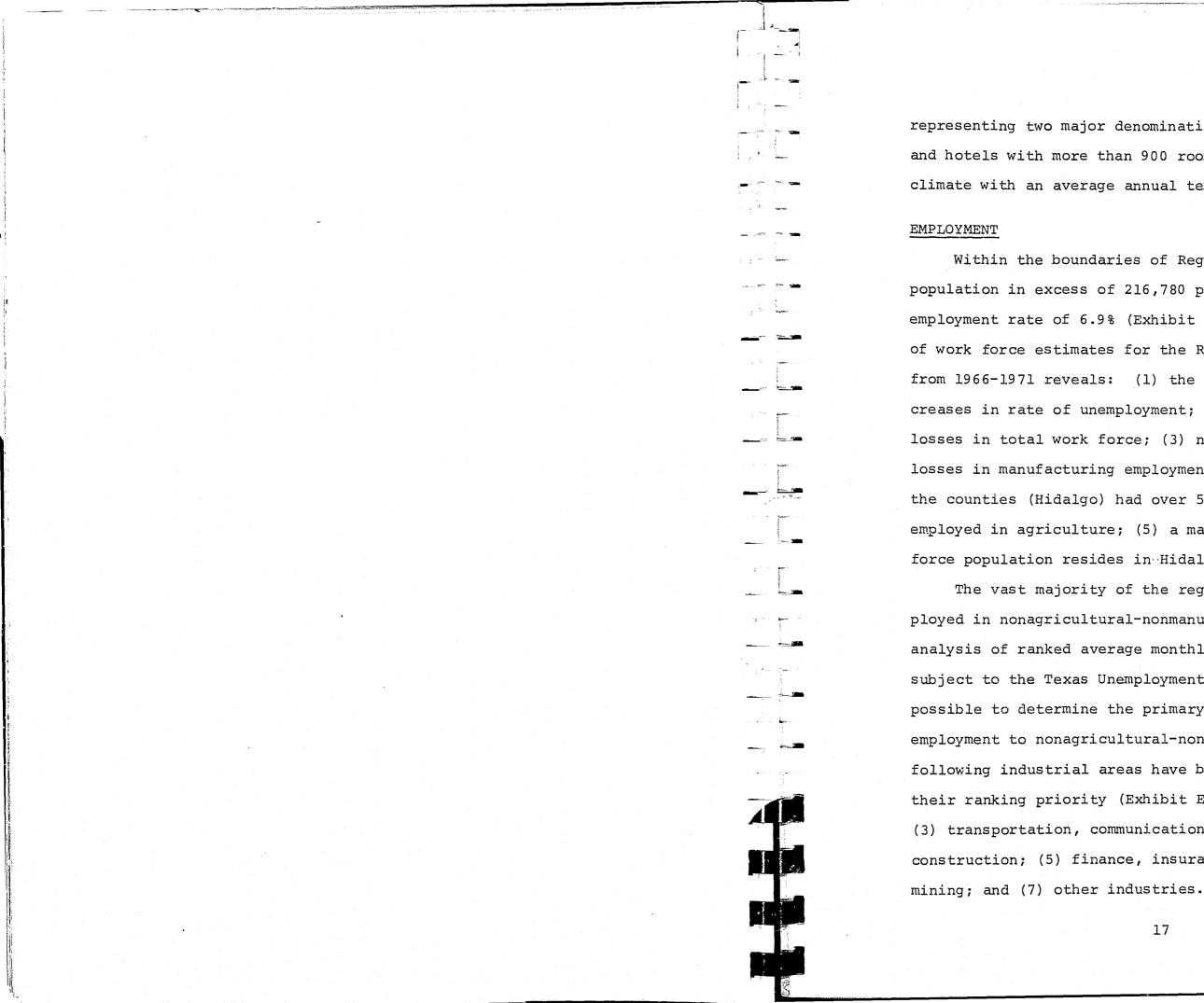


and nonmetallic minerals). By necessity, the development of water resources has parallelled the agricultural growth of the area.

The Valley is becoming an increasingly popular winter resort area and a retirement haven for visitors from other states. This is due to its subtropical climate, proximity to Mexico and the Gulf of Mexico, and the extensive development of recreational facilities.

The Brownsville-Harlingen-San Benito SMSA encompasses an 883 square mile area with an estimated population of 140,368 (1970 population census). General characteristics of the SMSA include: (1) five banks with total deposits in excess of \$240 million; (2) two hospitals, one specializing in the treatment of tuberculosis, with a capacity of more than 300 beds; (3) 101 doctors and 23 dentists; (4) one AM and two FM radio stations, two TV stations, and cable television; (5) over 50 churches representing more than 15 denominations; and (6) over 50 motels and hotels with a capacity of over 1200 rooms.

The McAllen-Edinburg-Pharr SMSA encompasses 1,541 square miles with an estimated population of 181,535 (1970 population census). General characteristics of the SMSA include: (1) seven banks with total deposits in excess of \$200 million; (2) two hospitals with a capacity of more than 290 beds; (3) 98 doctors and 28 dentists; (4) five AM radio stations and one FM radio station; (5) over 70 churches,



representing two major denominations; (6) over 13 motels and hotels with more than 900 rooms; and (7) a subtropical climate with an average annual temperature of 72° F.

Within the boundaries of Region 21 is a work force population in excess of 216,780 persons, with a mean unemployment rate of 6.9% (Exhibit D). A comparative analysis of work force estimates for the Region over a 5 year period

from 1966-1971 reveals: (1) the counties experienced increases in rate of unemployment; (2) no counties experienced losses in total work force; (3) no counties experienced work losses in manufacturing employment; (4) approximately 33% of the counties (Hidalgo) had over 56% of the total work force employed in agriculture; (5) a major portion of the work force population resides in Hidalgo and Cameron Counties. The vast majority of the regional work force is employed in nonagricultural-nonmanufacturing industries. An analysis of ranked average monthly employment by employers subject to the Texas Unemployment Compensation Act makes it possible to determine the primary industrial groups offering employment to nonagricultural-nonmanufacturing workers. The following industrial areas have been identified in terms of their ranking priority (Exhibit E): (1) trade; (2) services; (3) transportation, communication, and public utilities; (4) construction; (5) finance, insurance, and real estate; (6)

#### EXHIBIT D

WORK FORCE ESTIMATES FOR REGION 21\*

		1966					
County	Total Work Force	Percent Unempl.	Empl.	Non-Agr.	Agr.	Non-Mfg.	Mfg.
Cameron	50,790	6.8	47,340	37,340	10,000	31,330	5,960

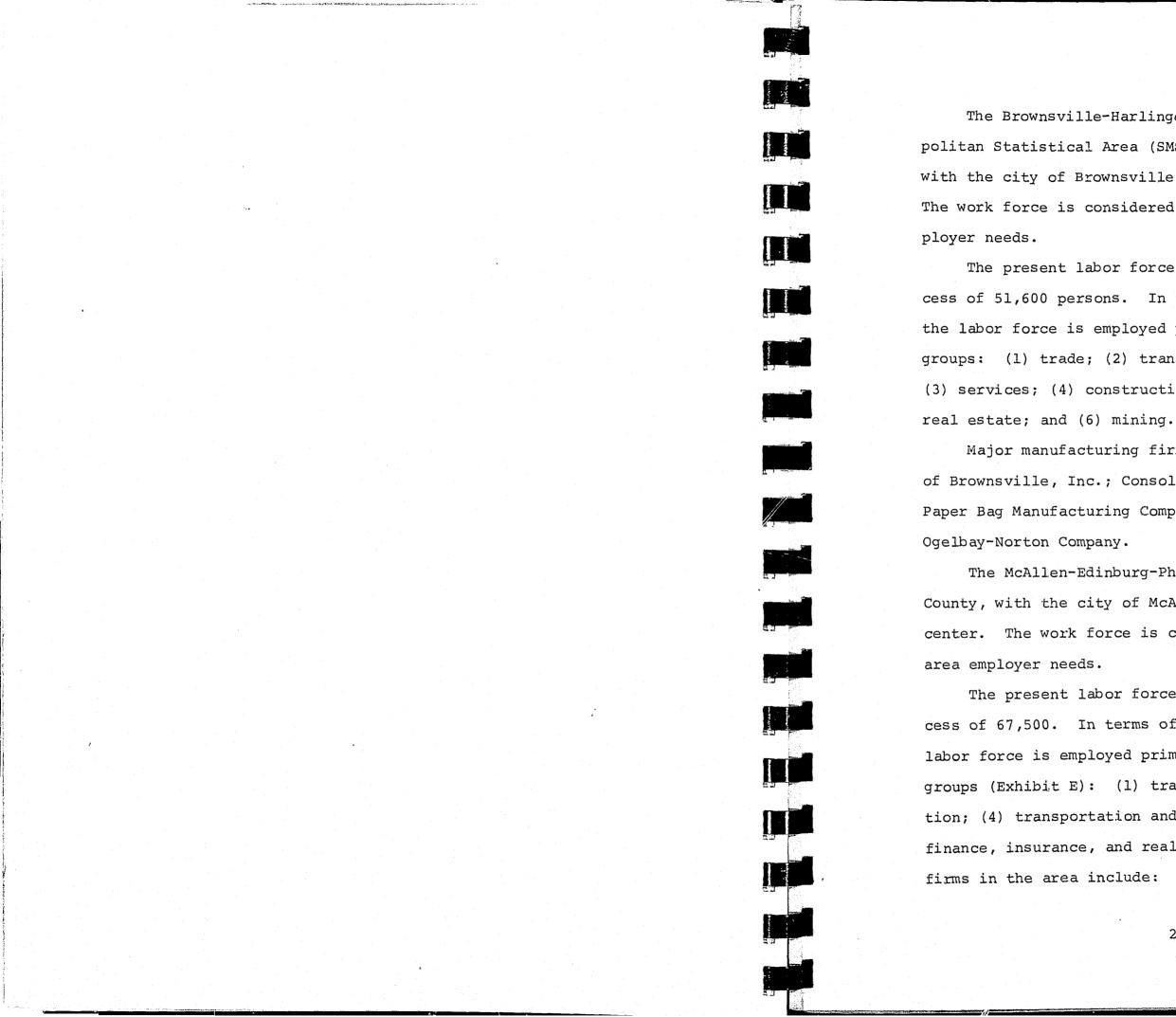
	Hidalgo	57,520	4.8	54,740	40,260	14,480	37,260	3,000
18	Willacy	6,610	7.4	6,120	3,420	2,700	3,240	180
	TOTAL	114,920	6.3	108,200	81,020	27,180	71,880	9,140
				197	1			
	Cameron	51,600	7.8	47,550	39,860	7,690	33,700	6,160
	Hidalgo	67,500	5.6	63,720	48,130	15,590	43,880	4,250
	Willacy	7,680	7.7	7,090	2,670	4,420	2,490	180
	TOTAL	126,780	7.0	118,360	90,660	27,700	80,070	10,590

\*Texas Employment Commission

# Ĺ Ł, 11. A. 1 1

#### EXHIBIT E

	County	Mining	Construction	Transp., Commun., and Public Util.	Trade	Finance, and Real	Ins. Est. Service	Other
19	Cameron	7	4	3	1	5	2	6
	Hidalgo	6	3	4	1	5	2	7
	Willacy .	7	5	2	1	4	3	6



The Brownsville-Harlingen-San Benito Standard Metropolitan Statistical Area (SMSA) consists of Cameron County, with the city of Brownsville as the principal urban center. The work force is considered to be adequate for area em-

The present labor force within the SMSA number in excess of 51,600 persons. In terms of their ranking priority, the labor force is employed primarily in the following groups: (1) trade; (2) transportation and public utility; (3) services; (4) construction; (5) finance, insurance, and real estate; and (6) mining.

Major manufacturing firms in the area include: CTS of Brownsville, Inc.; Consolidation Steel Corporation; Duro Paper Bag Manufacturing Company; Haggar Slacks Company; and

The McAllen-Edinburg-Pharr SMSA consists of Hidalgo County, with the city of McAllen as the principal urban center. The work force is considered to be adequate for

The present labor force within the SMSA numbers in excess of 67,500. In terms of their ranking priority, the labor force is employed primarily in the following industry groups (Exhibit E): (1) trade; (2) services; (3) construction; (4) transportation and public utilities; and (5) finance, insurance, and real estate. Major manufacturing firms in the area include: Chevron Chemical Company,

- 4 Box Crate Company, and Donna Fruit Company. agen the p . . ... cation, and (2) lack of work experience. - 46 f. 13 A. a median of below 5 years. 

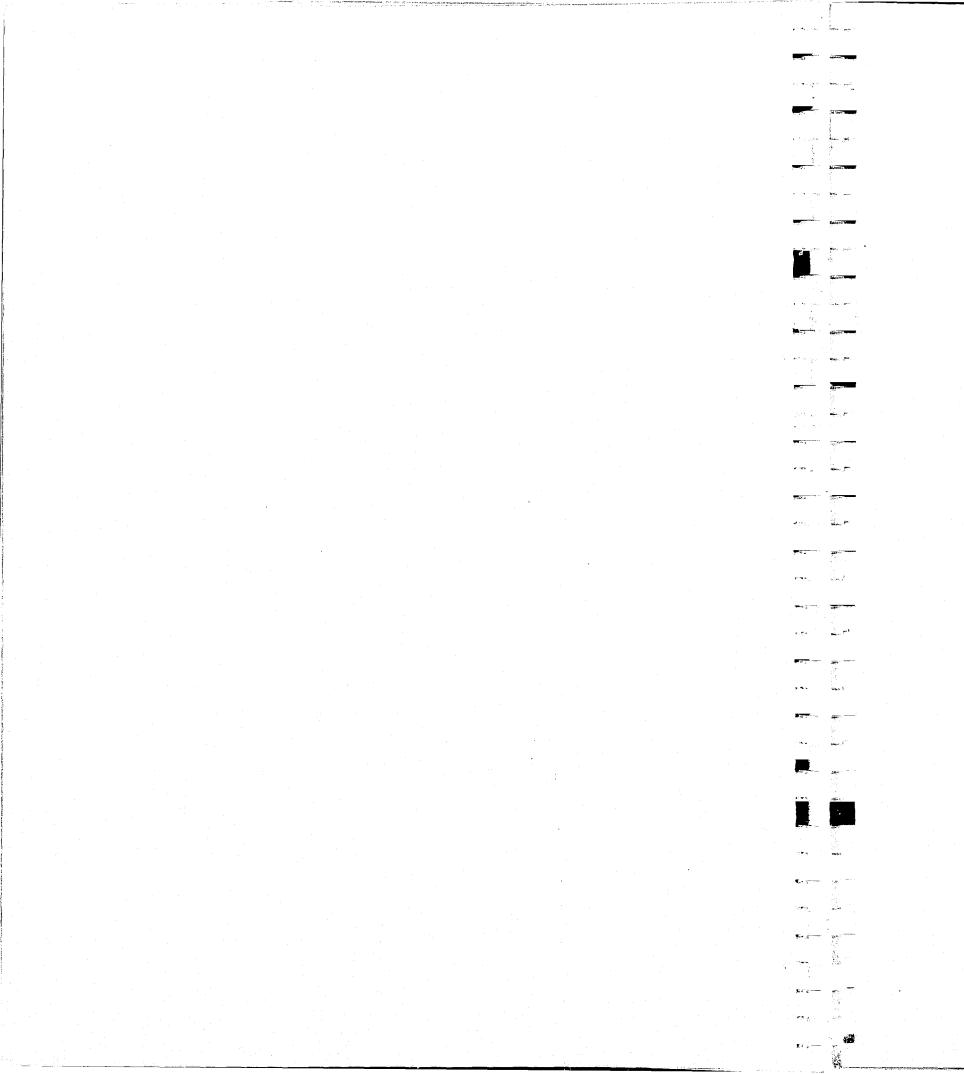
International Paper Company, Duncan Produce Company, Quinn

The number of unemployed persons in the two SMSA's continued to follow its normal trend during the fall months, 1972. An evaluation of the local employment office records revealed a total of 4,680 persons continued claims for unemployment compensation previously filed in May, 1972, as compared to 3,660 a year ago. This represents an increase of 1,020 or 34%. An estimated 46% of the claimants were 45 years of age or older and 14% were less than 25 years old. Approximately 52% had been unemployed over 8 weeks.

Unemployment records reveal the presence of two major barriers to persons securing employment: (1) lack of edu-

An analysis of the educational levels indicates a higher percentage of the population is remaining in school longer in 1972 than in 1960, although the area continues to rank lower than the state or national norms. The median number of school years completed for the population over 25 years of age in Texas and the United States is about 10.5 years, while in the Lower Rio Grande Valley SMSA's it is about 8.2 years. Further investigation of the educational level indicates that the population with Spanish surnames (77.3%) has

The second barrier facing the unemployed worker, the lack of work experience, is also a significant problem. In



the Region 21 SMSA's, one of the principal reasons for many individuals failing to secure suitable work experience is migration. Annually, a sizeable segment of the population leaves the area beginning in March to follow the harvest through the various parts of the nation and returns home by October. Usually, their stay in any one locale is for such a short time that little contact is made with the local community. Hence, there is no occasion or reason for them to learn a skill.

A survey of occupational shortages in the two SMSA's from December, 1971, to November, 1972, shows 45 job areas reporting personnel shortages (Exhibit F). Unemployment in the 16-19 year old age group continues to be high in the Lower Ric Grande Valley area, with an unemployment rate of 18%. As a result, a large potential labor supply exists yet without employment opportunities. With training, this young group has the potential to fill existing occupational shortages. Occupational shortages exist for skilled, technical, professional, clerical, and service applicants. Some hardto-fill occupations are auto mechanics, nurse, stenographer, cosmetologist, color TV service repairman, secretary, carpenter, and live-in-maid. Hard-to-place applicants are draftsman, accountant, plumber, cashier, and service sta-

tion attendant.

Training resources to develop present and projected

	non lang pang			
بريد	at a second s			
<u></u>	- E		EXHIBIT F	
			OCCUPATIONAL SHO	DRTAGE
		1001.0	Occupation	Number of Months Vacancies Exist During Calendar 1971
		1.	Accountant	6
4		2.	Insurance Salesman	5
		3.	Secretary	7
• •		4.	Cook	7
		5.	Maid, General	, ,
<u>k</u>			Meat Cutter	*
			Presser, Clothing	7
			Auto Body Repairman	8
ł	Had a		Baker	<b>7</b>
				. 7
			Engineering Equipment Mechan.	
			Carpenters	5
			Assemblers	7
			Keypunch Operators	6
			Farm Equipment Mechanic	6
		15.	Telephone Operators	8
		16.	Farm Hand, General	6
		17.	Plumber	7
		18.	Radiator Repairman	7
		19.	Electrician	6
		20.	Cashiers	6
		21.	Machinist	6
		22.	Maintenance Mechanic	8
			23	
	A A A A A A A A A A A A A A A A A A A			

	Occupation				
23.	Office Machine Serv				
24.	Bookkeeper				
25.	Grocery Checker				
26.	Typist				
27.	Furniture Finisher				
28.	Air Conditioner Mec				
29.	Auto Service Statio				

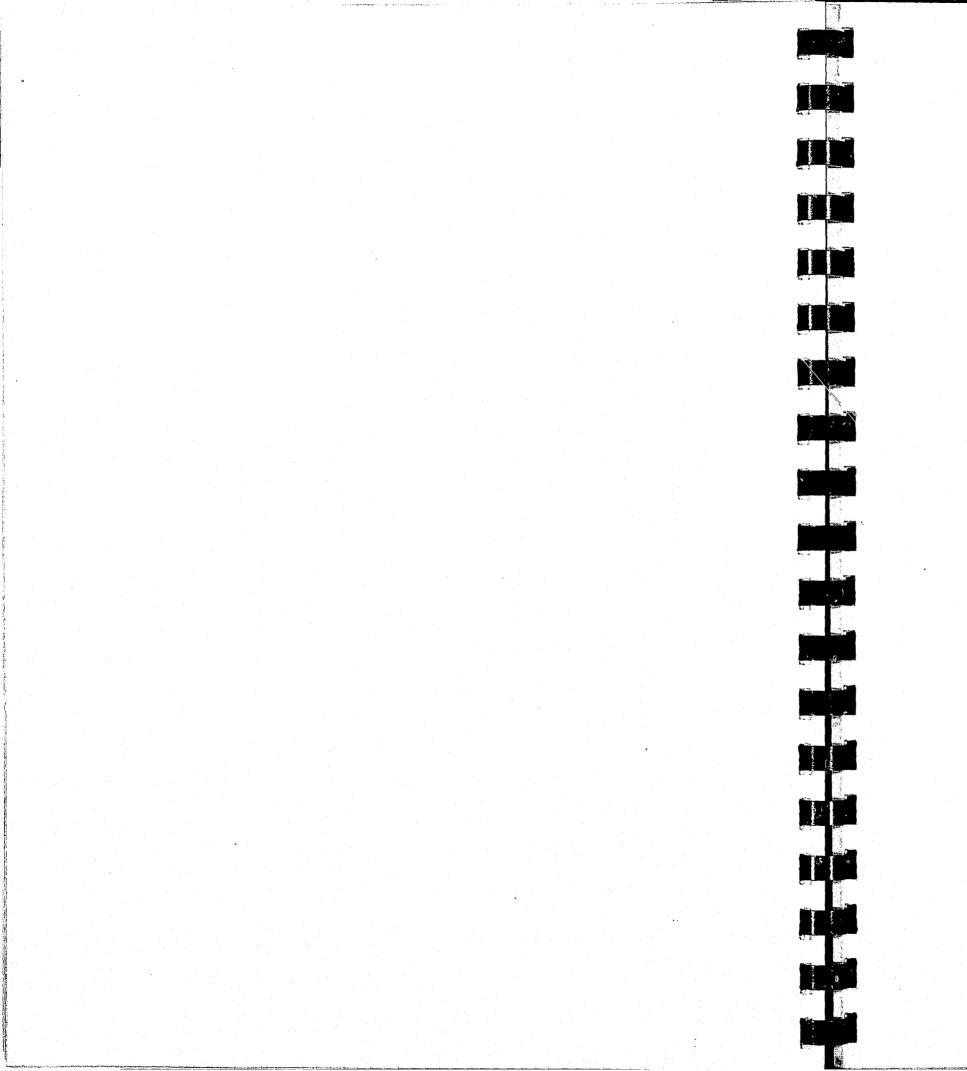
30. Welder

P

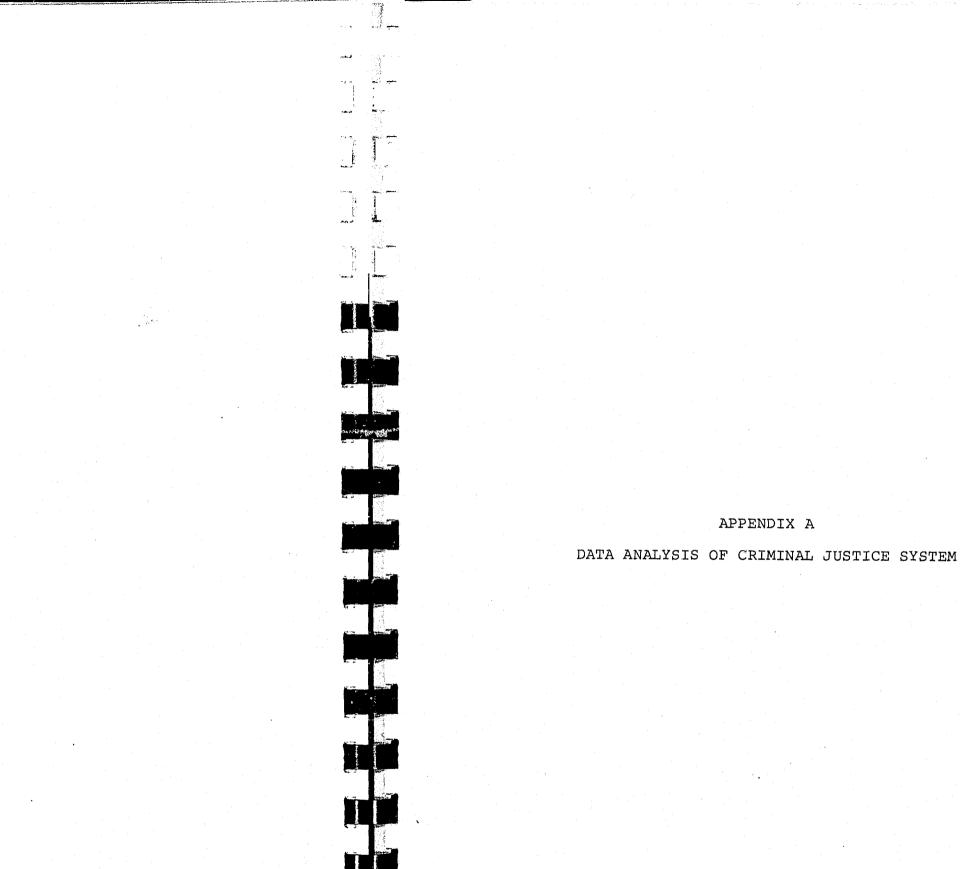
# EXHIBIT F (Concluded)

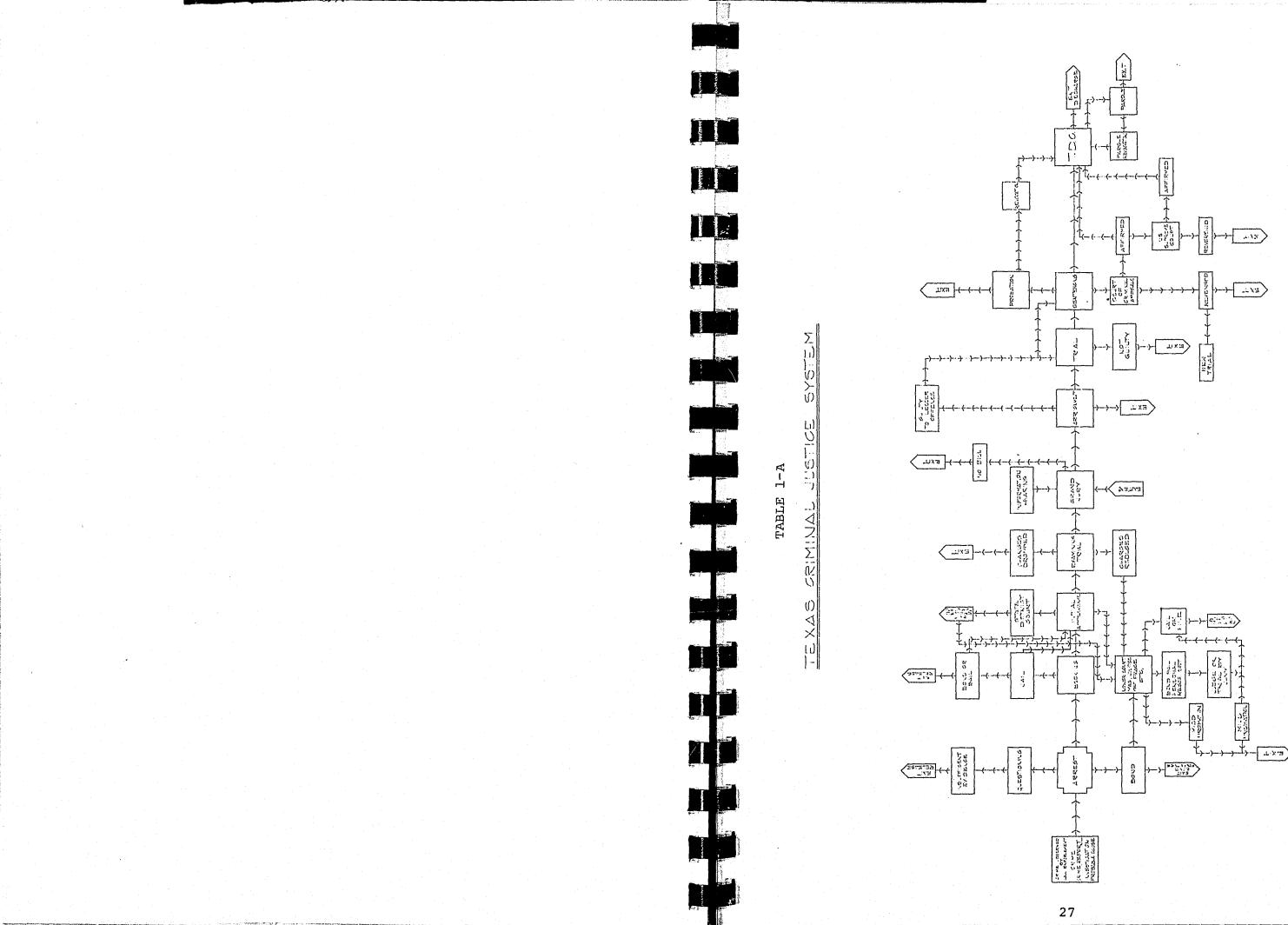
	Number of Exist Dur			
ice	,	8	 	
		7		
		7		
		5		
		6		
hanic		5		
n Mechanic		7		
		5		

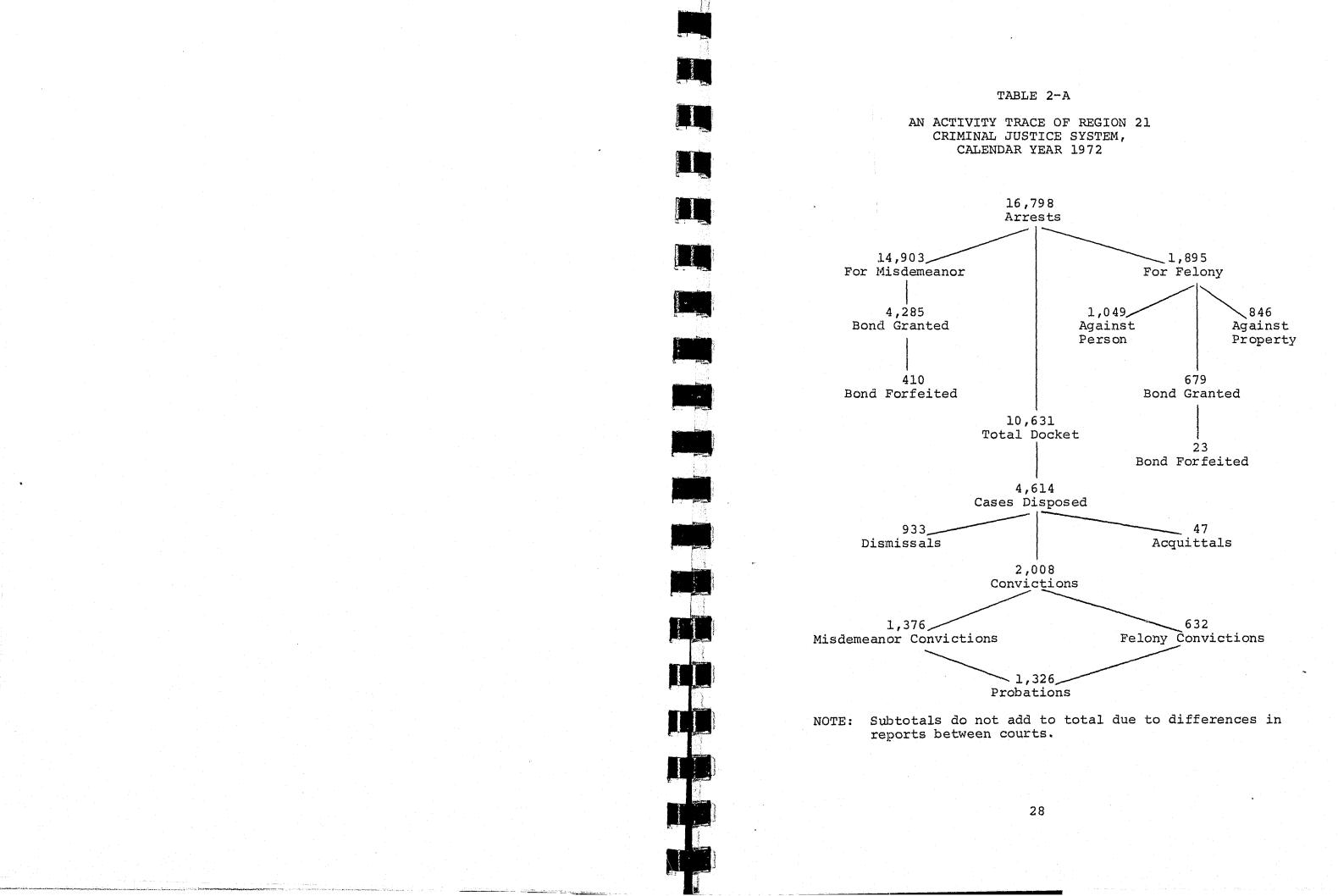
37. ~ ~ ~

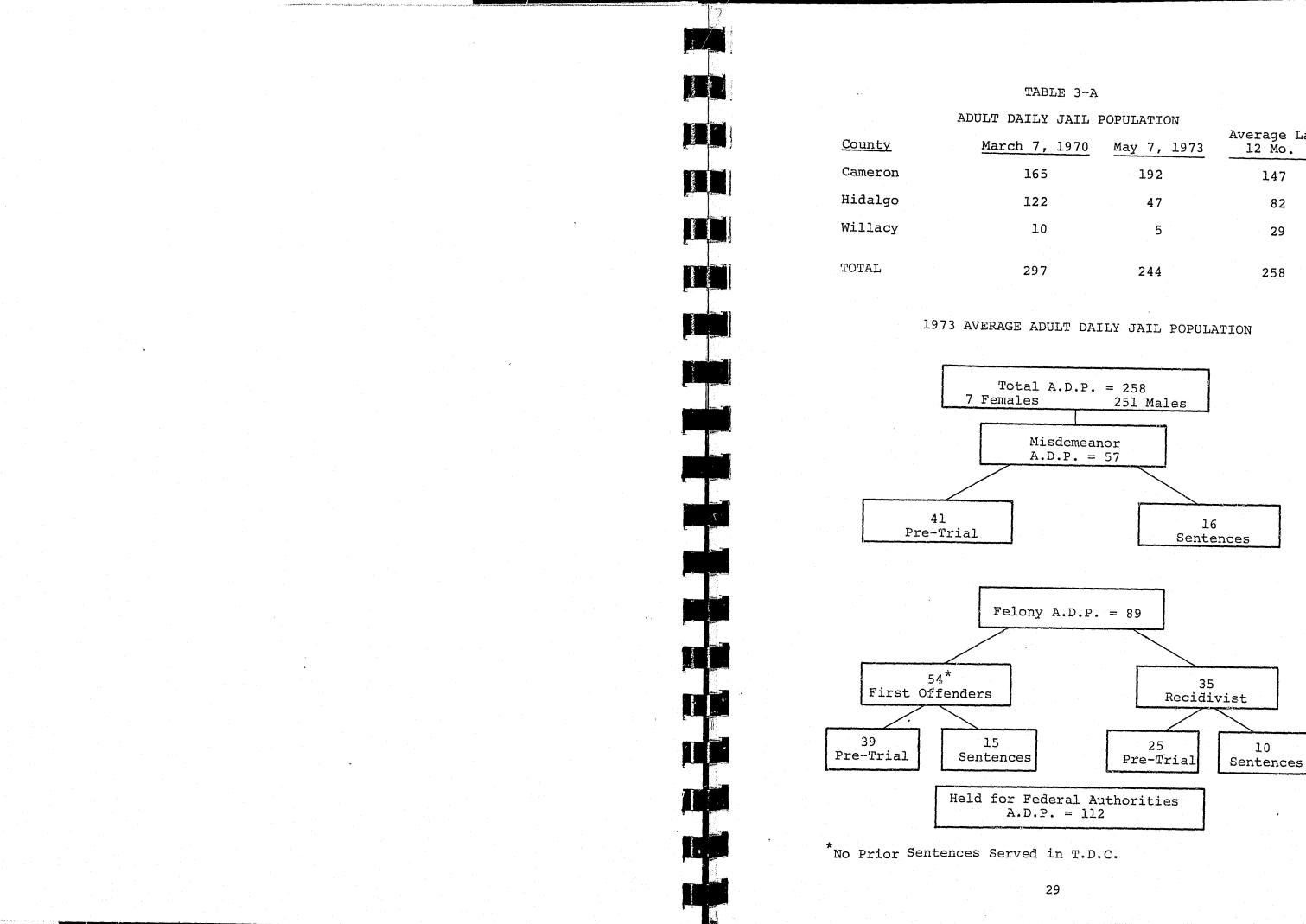


manpower needs are sufficient. Six business, vocational, technical, and academic institutions have been identified in the Region offering a number of diversified programs.

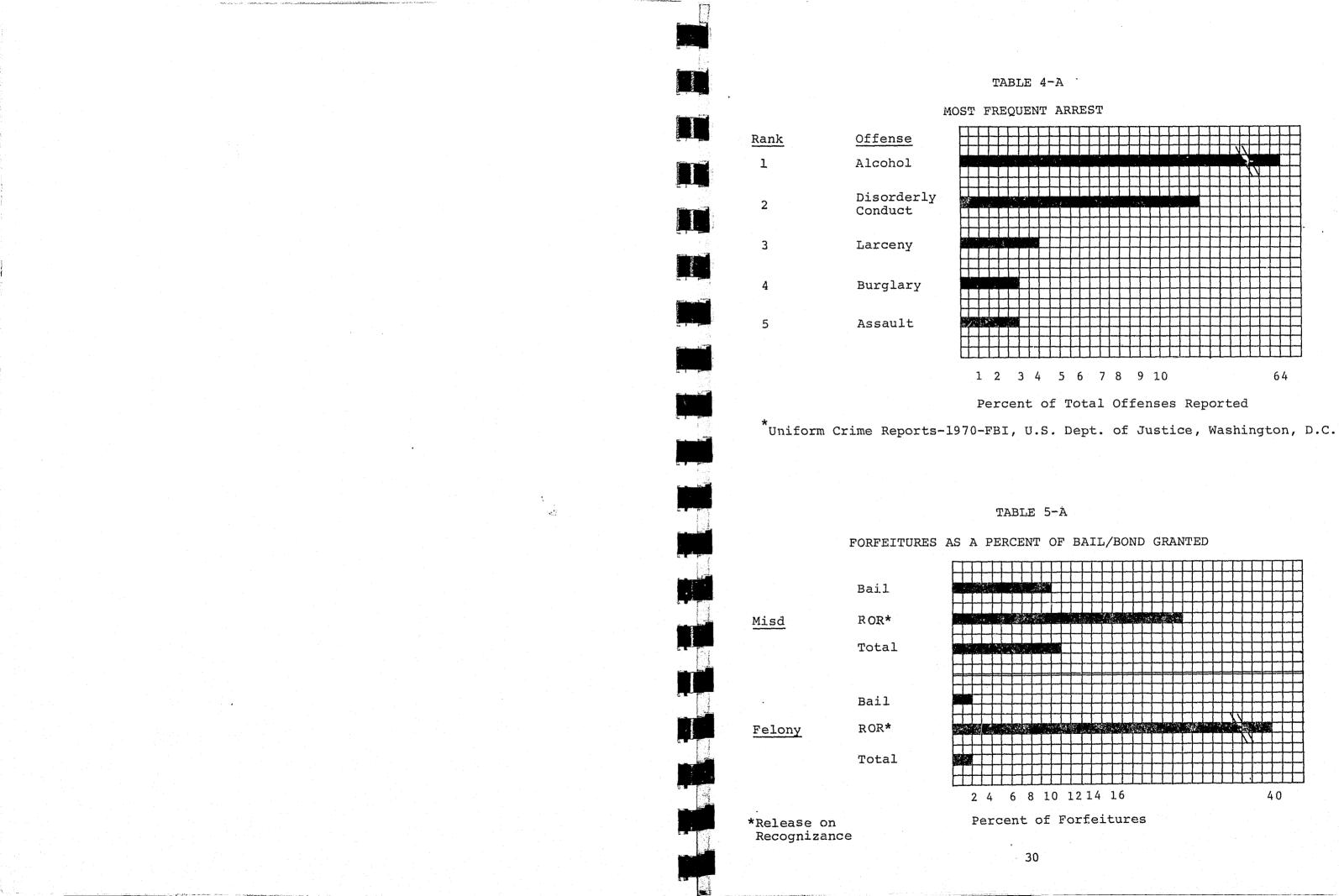


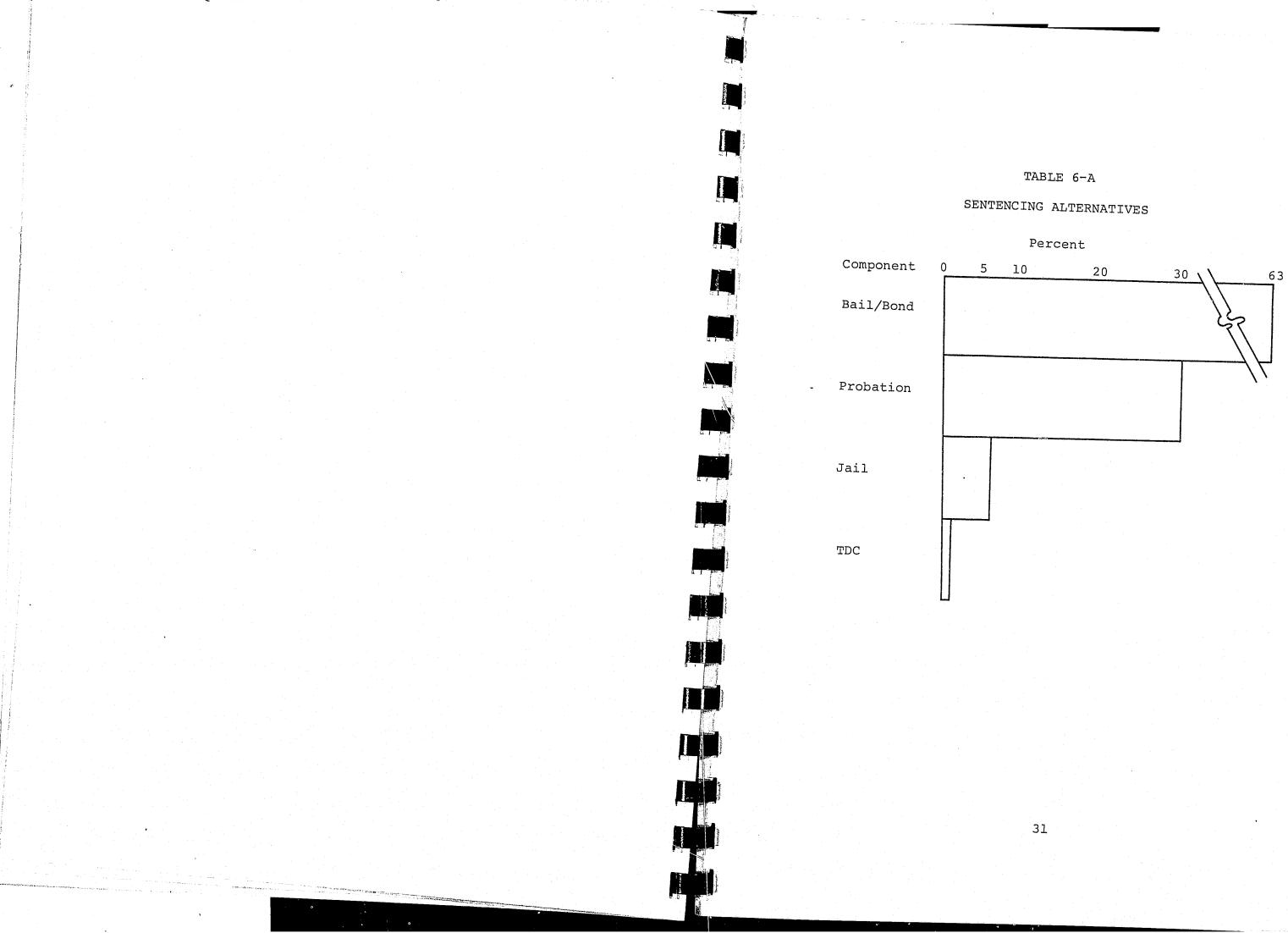




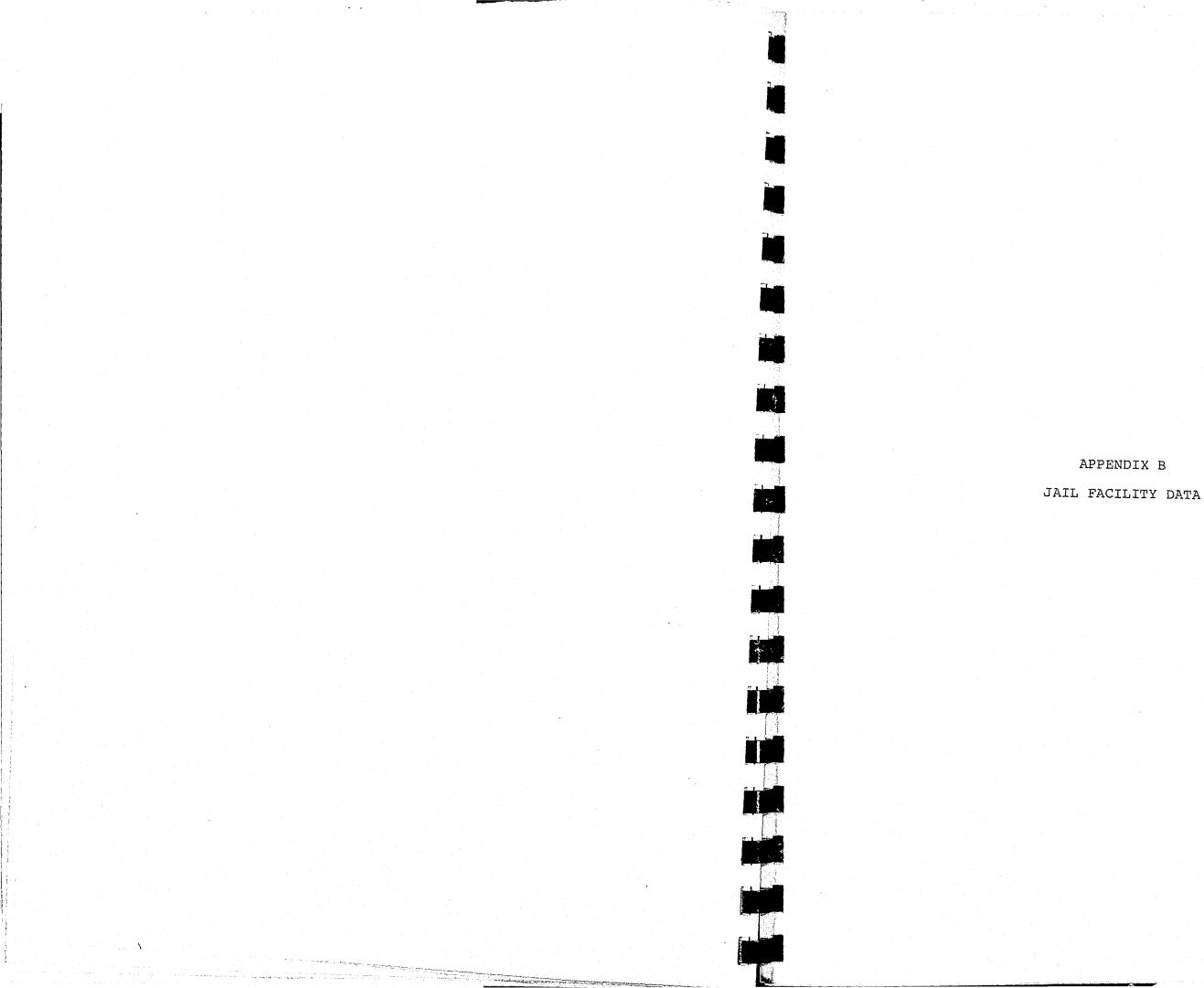


	TOFOTHTTON	
7, 1970	May 7, 1973	Average Last 12 Mo.
165	192	147
122	47	82
10	5	29
297	244	258









APPENDIX B

								B	Pagers	

TABLE 1-B

## LOWER RIO GRANDE VALLEY DEVELOPMENT COUNCIL JAIL FACILITY STATUS

Facility	Cameron County Sheriff Department	Brownsville Police Department	Harlingen Police Department	Hidalgo County Sheriff Department	McAllen Police Department	Willacy County Sheriff Departmen
Full-time jail supervisor	Yes	No	No	No	No	No
Contract with other jails to hold prisoners	No	Yes	No	No	No	No
Presently constructing or renovating jail	No	No	No	Yes	No	No

Planned construction or

	renovating jail next <sup>.</sup> 2 years	NR*	No	No	Yes	No	No
ယ ယ	Commissary	No	No	No	No	No	No
	Barber shop	No	No	No	No	No	No
	Separate writ room	No	No	No	No	No	No
	Law books	No	No	No	No	No	No
•	Separate attorney facility	Yes	No	Yes	Yes	No	No
	Religious programs	Yes	No	No	No	No	No
	Library	No	No	No	No	No	No
	Dayrooms	No	No	No	No	No	No
	Toilet	Yes	No	Yes	Yes	Yes	Yes
	Interrogation and line-up	Yes	No	Yes	No	No	No

\*NR - No Reply

TABLE 1-B (Continued)

M.m.s.

JAIL FACILITY STATUS

Facility	Cameron County Sheriff Department	Brownsville Police Department	Harlingen Police Department	Hidalgo County Sheriff Department	McAllen Police Department	Willacy County Sheriff Departmen
Visitors room	Yes	No	Yes	No	No	No
Medical facility	Yes	No	Yes	No	No	Yes
Vocational training	No	No	No	No	No	No
Academic programs	No	No	No	No	No	No
Special facility drug offenders	No	No	No	No	No	No
Special facility alcohol ↓ offenders	No	No	No	No	No	No
Closed circuit television	No	No	Yes	No	Yes	No
Metal detector	No	No	No	No	No	No
Peri-guard system	No	No	No	No	No	No
Telephones for inmates	No	No	No	No	No	No
Guard towers	No	No	No	No	No	No
Riot gates	No	No	No	No	No	No
Censor mail (incoming)	Yes	No	No	Yes	No	Yes
Censor mail (outgoing)	Yes	No	No	Yes	No	No
Classifying procedure	Yes	No	. No	No	No	No
Padded cells	No	No	Yes	No	Yes	No

(19)			 							
	a and the second						Sector Steel			

TABLE 1-B (Concluded)

# JAIL FACILITY STATUS

Fa	acility	Cameron County Sheriff Department	Brownsville Police Department	Harlingen Police Department	Hidalgo County Sheriff Department	McAllen Police Department	Willacy County Sheriff Department
Se	egregate juveniles and adults	Yes	No	Yes	Yes	Yes	Yes
S	egregate first offenders and recidivists	Yes	No	No	Yes	Yes	No
S	egregate felons and misdemeanants	Yes	No	No	Yes	Yes	Yes
ទ យ ហ	egregate physically handicapped	Yes	NO	No	No	No	Yes
· • •	egregate mentally weak	Yes	No	No	No	Yes	Yes
S	egregate physically weak	Yes	No	No	No	Yes	Yes
S	egregate homosexuals	Yes	No	Yes	Yes	Yes	Yes
S	egregate male-female	Yes	NO	Yes	Yes	Yes	Yes
S	egregate agitators	Yes	No	No	No	Yes	Yes
S	egregate inmates need protection	Yes	No	Yes	No	No	Yes
S	egregate prisoners held other authorities	Yes	No	No	No	Yes	No
P	risoners held in one-man cells	Yes	No	No	No	Yes	Yes
D	ining room for inmates	Yes	NR	No	Yes	No	No

•

## TABLE 2-B

## LOWER RIO GRANDE DEVELOPMENT COUNCIL JAIL INVENTORY

Facility	Cameron County Sheriff Department	Brownsville Police Department	Harlingen Police Department	Hidalgo County Sheriff Department	McAllen Police Department	Willacy County Sheriff Department
Number of full-time jail employees	24	0	2	18	0	3
Number of separate facili- ties or substations	0	0	0	0	0	0
Total cell capacity	NR*	NR	44	NR	NR	10
Number of one-man cells	2	NR	0	0	4	3
wumber of two-man cells	6	NR	2	2	0	1
م Number of three-man cells	6	NR	0	0	0	0
Number of four-man cells	6	NR	10	10	3	0
Number of five-man cells	6	NR	0	Ο	0	0
Number of cells greater than five-man	6	NR	0	15	0	0
Total number of cells	16	NR	12	25	10	10
Number of cells one day to 25 years old	16	NR	0	0	10	0
Number of cells 26-50 years	16	NR	0	0	17	0
Number of cells 51-75 years	16	NR	0	0	0	0

\*NR - No Reply

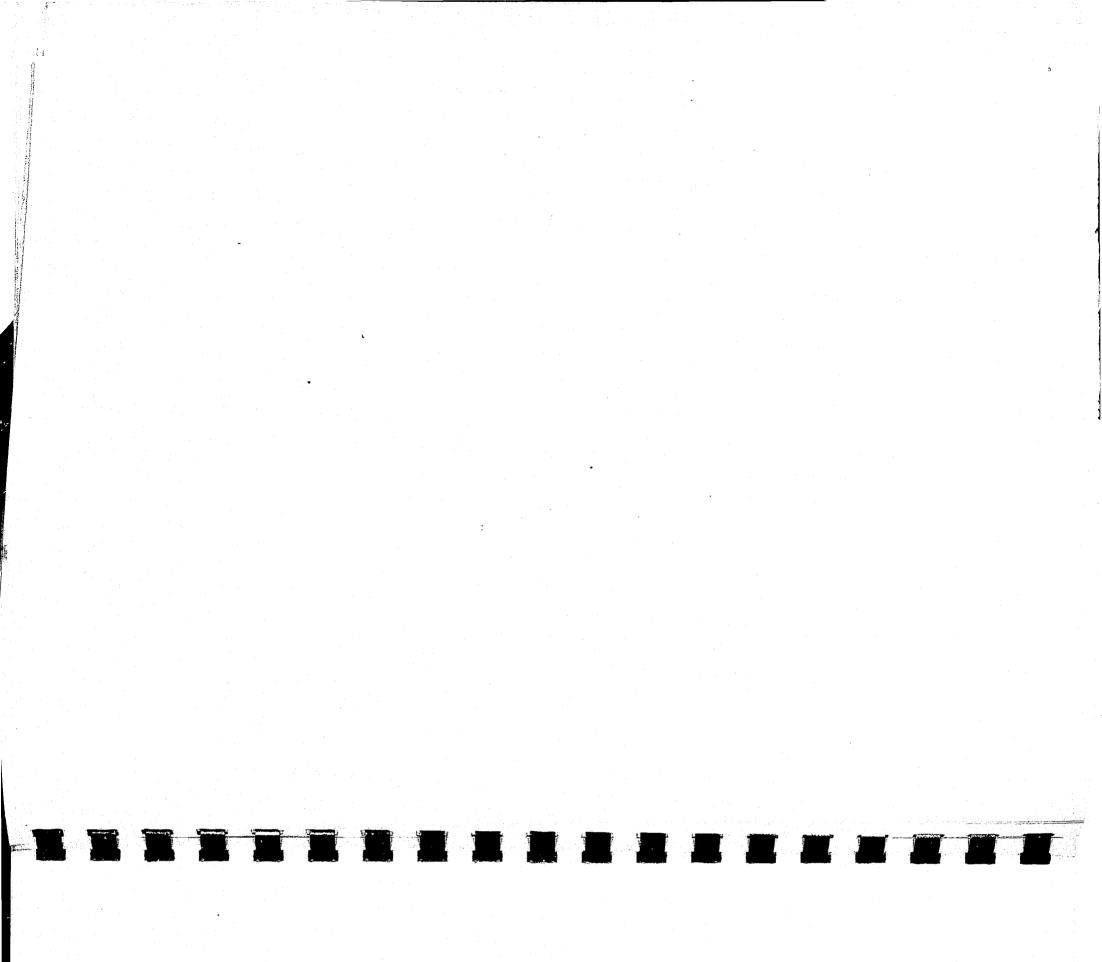
	. <b>.</b>	100 Mar 60		 î	-	an and a second	F		Ĺ			4		 	1	Elvalue 2 and	 لې مېرېپې
rina kaj s	and the second		and an and so its	and a set of the		and a state of the						49					ilaikiya T

TABLE 2-B (Concluded)

JAIL INVENTORY

.

Facility	Cameron County Sheriff Department	Brownsville Police Department	Harlingen Police Department	Hidalgo County Sheriff Department	McAllen Police Department	Willacy County Sheriff Department
Number cells 76-100 years	0	NR	0	0	0	0
Dining room seating capacity	70	NR	0	40	0	0
Number solitary cells	4	NR	<b>O</b>	0	0	l



## TABLE 3-B

EVALUATIVE RATING OF JAIL FACILITIES LOWER RIO GRANDE VALLEY DEVELOPMENT COUNCIL

ω 8

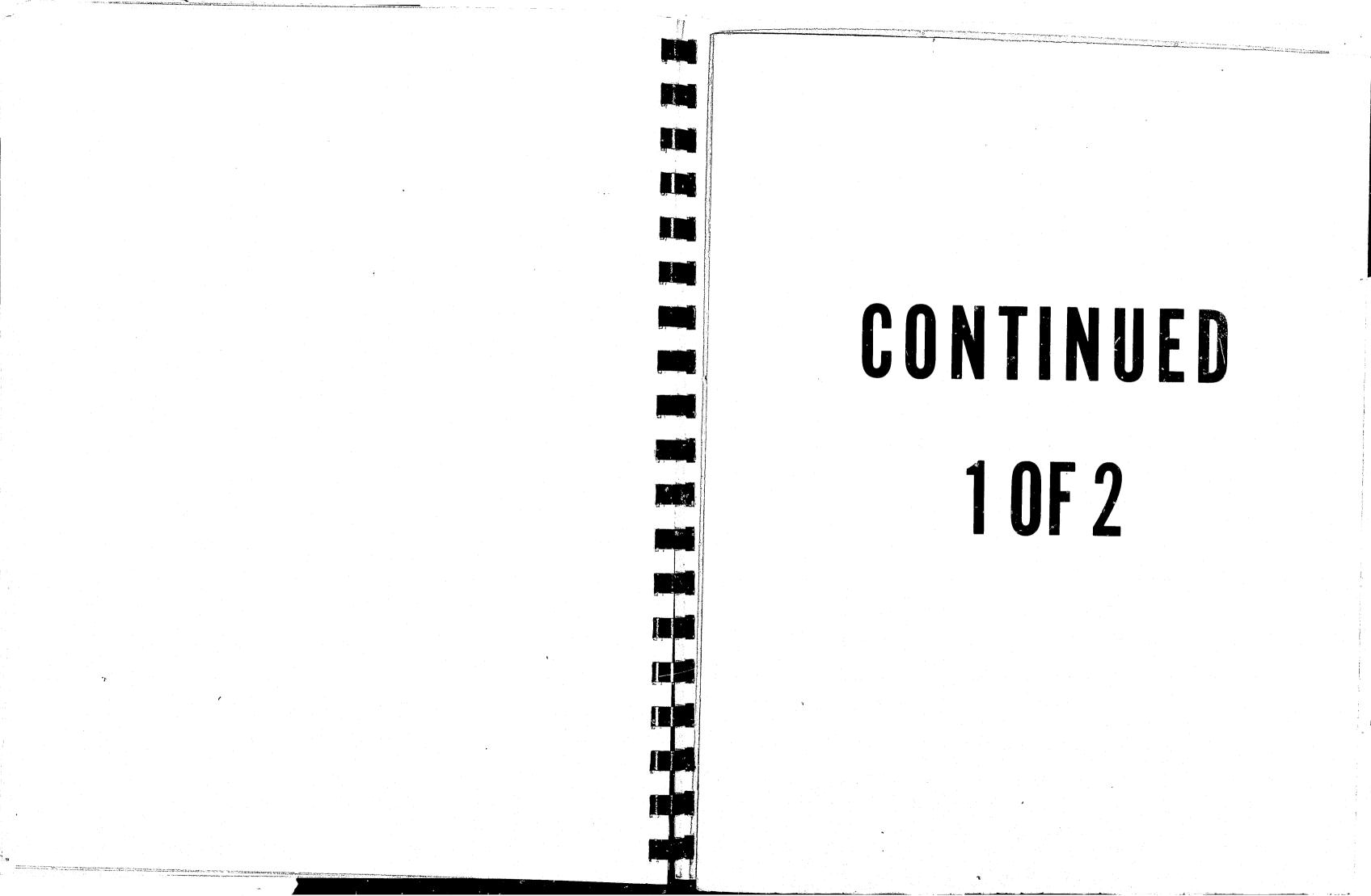
Vontilation

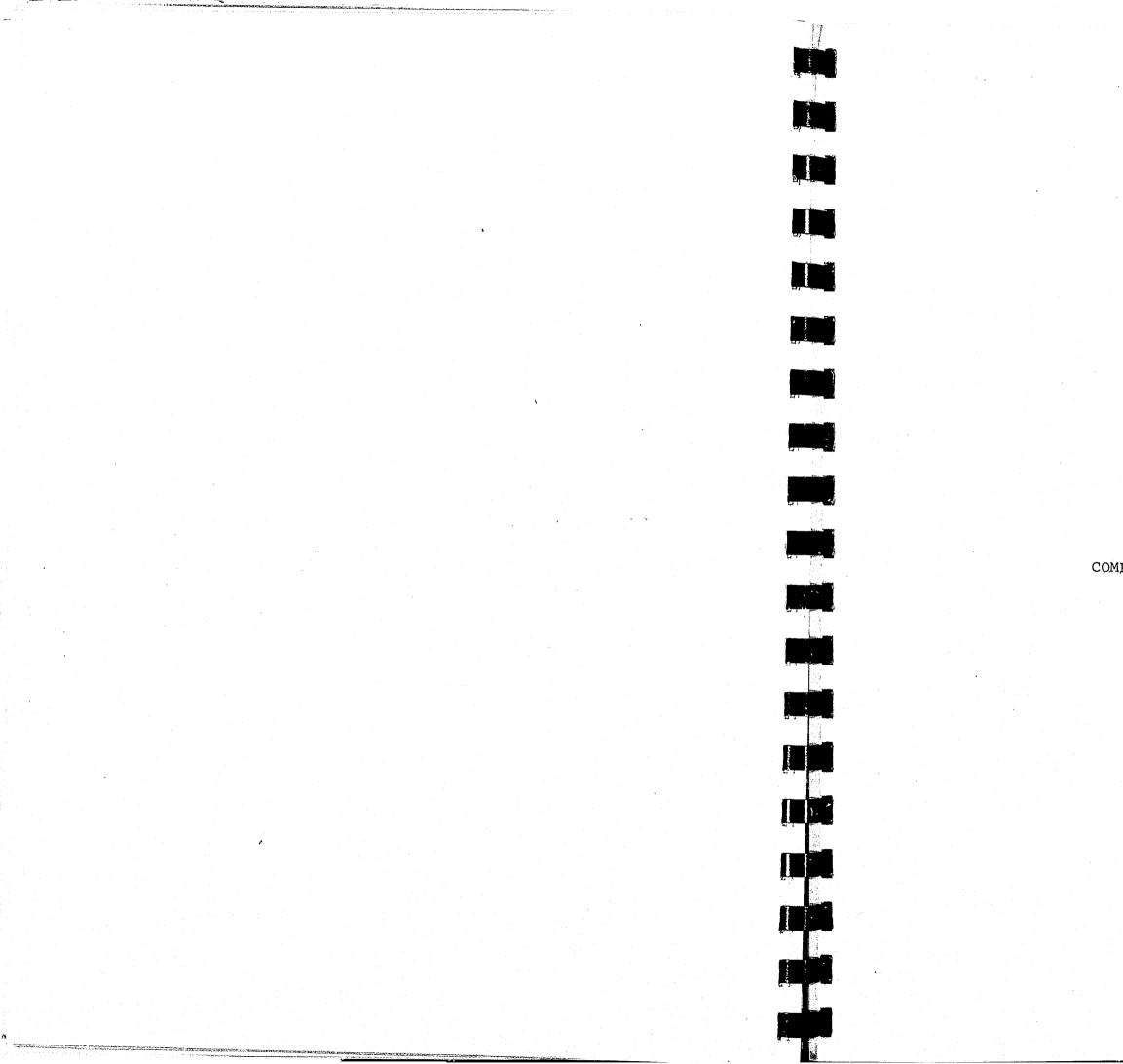
~h+;

County	Physical Condition	Ventilation	Plumbing	Lighting	Cleanliness
Cameron	2	3	3	2	3
Hidalgo	2	2	2	2	2
Willacy	1	2	1	l	2

NOTE: 1 = Poor; 2 = Fair; 3 = Satisfactory; 4 = Good; 5 = Excellent

Ń





COMPARATIVE INMATE DATA

APPENDIX C

# Description

Median age Married Single Divorced or separated Other Black White Mexican-American

Males

•

·

Females

Median education level

Median I.Q.

# Cri

Having detainers Previous adult probation Prior jail confinements Prior confinements in TDO Attempted or completed escapes - TDC

Prior parole violations in Texas

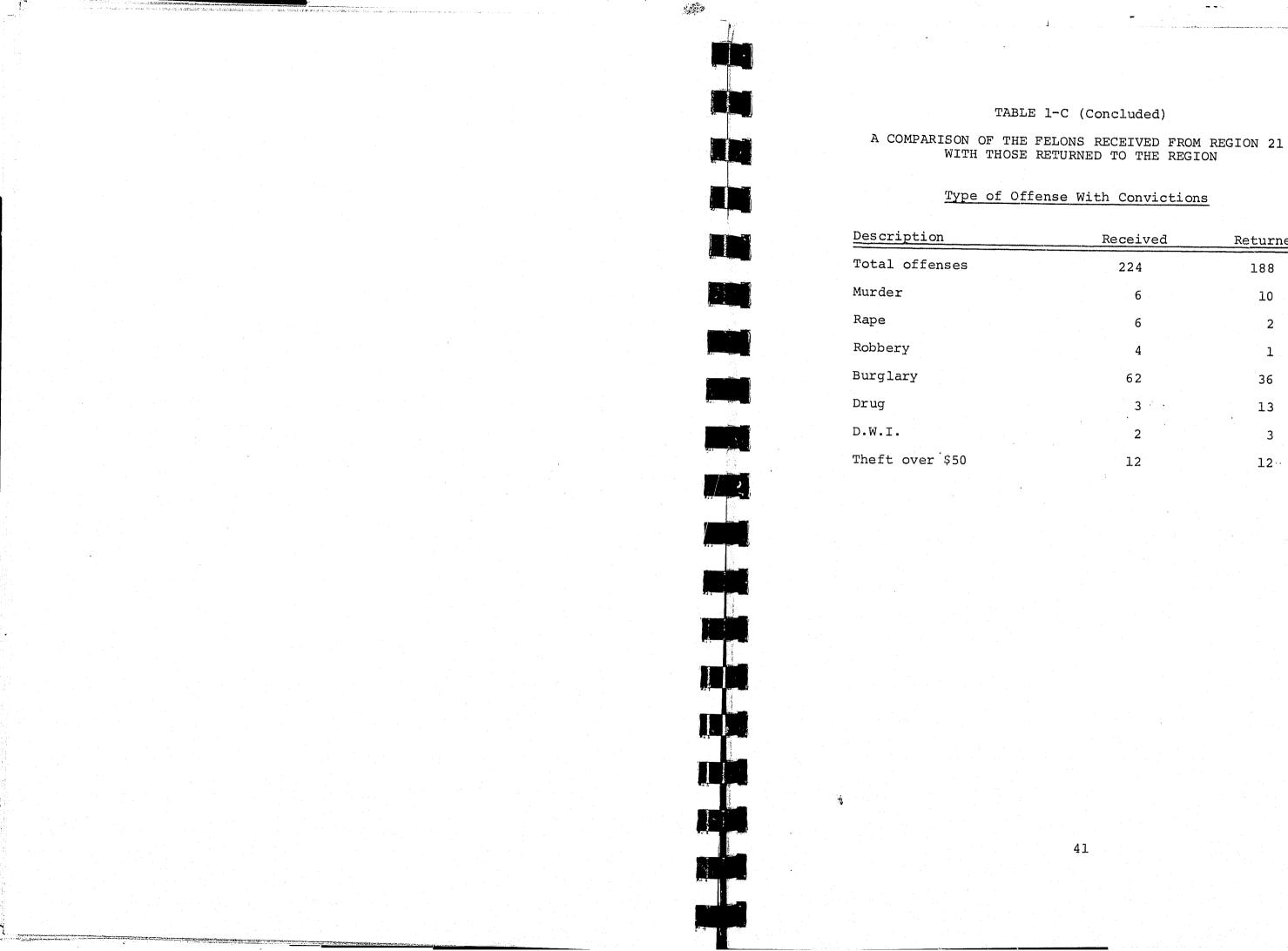
Most common sentence len Median sentence length Life sentences

## TABLE 1-C

A COMPARISON OF THE FELONS RECEIVED FROM REGION 21 WITH THOSE RETURNED TO THE REGION

Personal History

	Received	Returned
	28 yrs. old 30% 37% 15% 18% 18% 1% 29% 70%	29 yrs. old 29% 46% 20% 5% 2% 2% 27% 71%
	160	112
	6	2
	6th grade	6th grade
•	93	84
iminal	Record	
	5	7
n e	468	52%
	56%	60%
C	18%	19%
	l	1
	8	15
ngth	2 years	2 years
	3 years	3 years
	2	3

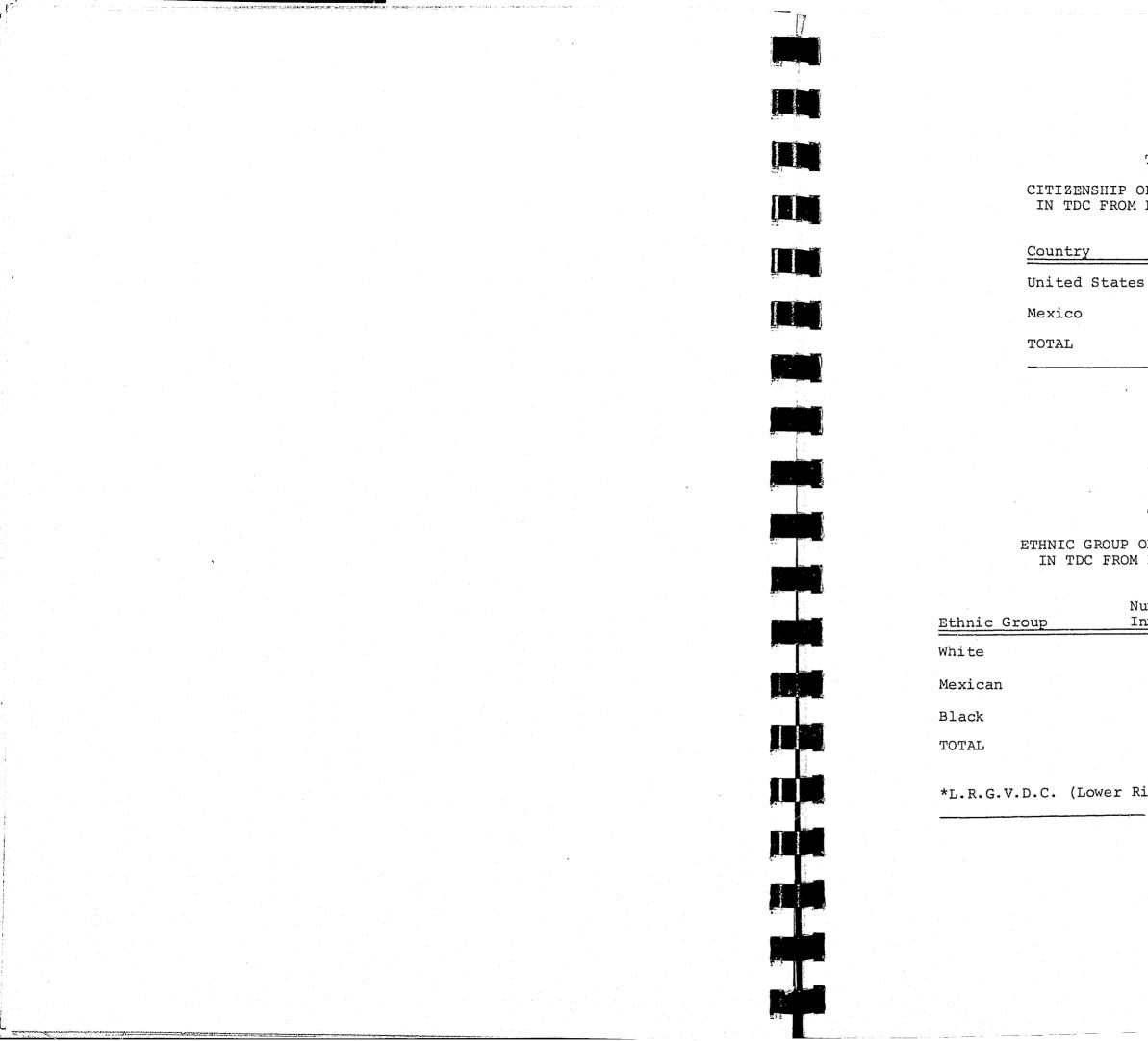


# TABLE 1-C (Concluded)

Type of Offense With Convictions

Received	Returned
224	188
6	10
6	2
4	1
62	36
3	13
2	3
12	12

$F_{1} = \frac{1}{2} + \frac{1}{2$			
Matrial       Matria       Matrial       Matrial			
All       Control of contr			
IN THE FROM L.R.G.W.D.C. IN 1971         Number       Number       Percent         17 - 21       33       20       20         12 - 25       40       24       44         26 - 30       39       23       67         31 - 40       30       38       23       67         41 - 50       14       8       93         51 - 59       6       4       97         60 & Gover       4       3       100         VCRAL       166       100       100         VALUE 3-0         NARITAL STATUS OF TRADES INCARCENTED         VALUE 3-0         Status         District         VALUE 3-0         VALUE 3-0         VALUE 3-0         VALUE 3-0         VALUE 3-0         VALUE 3-0         VALUE 3-		TABLE 2-C	
17 - 21       33       20       20         12 - 25       40       24       44         26 - 30       39       23       67         31 - 40       30       18       893         41 - 50       14       8       93         51 - 60       6       4       97         60 & 6 Over       4       3       100         707AL       166       100       166         TABLE 3-C         NARTIAL SYATUS OF INVATES INCARCENTED INVATES OF INVATES INCARCENTED INVATES OF INVATES         Common law       1         Invate:       Percent         INVESTING OF INVATES INCARCENTED INVATES         INVATES OF INVATES INCARCENTED INVATES         INVATES OF INVATES OF INVATES         INVATES OF INVATES         INVATES OF INVATES       Percent         INVATES OF INVATES         INVATES OF INVATES         INVATES         INVATES         INVATES         INVATES         INVATES         INVATES	AGE GF IN TE	OUP OF INMATES INCARCER C FROM L.R.G.V.D.C. IN	ATED 1971
22 - 25       40       24       44         26 - 30       39       23       67         31 - 40       30       18       93         31 - 50       14       8       93         51 - 50       14       8       93         56 & 4 Over       4       3       10         TABLE 3-C         TABLE 3-C         MARITAL STATUS OF INMATES INCARCENTED         TABLE 3-C         MARITAL STATUS OF INMATES INCARCENTED         TABLE 3-C         MARITAL STATUS OF INMATES INCARCENTED         Status Thustos of INMATES INCARCENTED         Status Colspan="2">THOUSEND OF INMATES INCARCENTED         Status Thustos of INMATES INCARCENTED         Dombor Thustos OF INMATES INCARCENTED         TABLE 3-C         Marital Status OF INMATES INCARCENTED         Status OF INMATES INCARCENTED         Dombor Thustos FILLE 3-C         Common Law         TOWER Colspan= 2         IN TOUS FROM LAW         Status Of IN TOUS FROM LAW         Status Of IN TOUS FROM LAW <t< td=""><td>Age Group</td><td></td><td></td></t<>	Age Group		
22 - 23       40       24       44         26 - 30       39       23       67         31 - 40       30       18       85         41 - 50       14       8       93         51 - 50       5       4       97         50 & 6 Vover       4       3       100         TABLE 3-C         NARTIAL STATUS OF INMARES INCARCERATED         TABLE 3-C         NARTIAL STATUS OF INMARES INCARCERATED         TABLE 3-C         NARTIAL STATUS OF INMARES INCARCERATED         IN TOU FROM LANG VIEW TOUR TO TOUR THE ALL VIEW TOUR TOUR TOUR TO TOUR TOUR VIEW TOUR TOUR TOUR TOUR TOUR TOUR VIEW TOUR TOUR TOUR VIEW TOUR TOUR TOUR TOUR VIEW VIEW TOUR VIEW VIEW TOUR VIEW VIEW VIEW VIEW TOUR VIEW VIEW VIEW VIEW VIEW VIEW VI	17 - 21	33 20	20
26 - 30       39       23       67         31 - 40       30       19       83         41 - 50       14       8       93         51 - 60       6       4       57         60 & Over       4       3       100         TABLE 3-C         Martes incarcemented in the second in the	22 - 25		
11 - 40     30     18     55       41 - 50     14     8     93       51 - 60     6     4     97       60 \$ Over     4     3     100       TABLE 3-C       TABLE 3-C       MARITAL STATUS OF INGATES INCARCEMATED       IN TEC FROM L. R.G.V.B.C. IN 1971       Marital STATUS OF INGATES INCARCEMATED       IN TEC FROM L. R.G.V.B.C. IN 1971       Marital STATUS OF INGATES INCARCEMATED       IN TEC FROM L. R.G.V.B.C. IN 1971       Innetes       Common law       1       Innetes       Common law       1       Innetes       Innetes       Common law       1       Innetes       Common law       1       Divorced       2       1       Divorced       2       1       Divorced       2       1       Divorced       2       100 <tr< td=""><td></td><td></td><td></td></tr<>			
41 - 5.0       14       8       93         51 - 60       6       4       97         60 & Over       4       3       100         VO7AL       166       100       100         TABLE 3-C         MARITAL STATUS OF INMATES INCARCEBATED IN TDC FROM L.R.G.V.D.C. IN 1971         Status       Numbers         Status         Status       1         Divorced       2         Status       1         Divorced       24         Divorced       2         Single       86       52         Nidowed       3       2         Other       6       4         VOTAL       166       100			
1 - 60     6     4     97       60 & Over     4     3     100       POTAL     166     100     100       TABLE 3-C       MARITAL STATUS OF INNATES INCARCERATED IN TDC FROM L.R.G.V.D.C. IN 1971       Status     Number       Percent Inmates       Status     Number       Teacter       IN TDC FROM L.R.G.V.D.C. IN 1971       Mumber       Percent Inmates       Status     Number       Percent Inmates       Output       Status     Number       Inmates       Status     Number       Inmates       Status     1       Inmates       Inmates       Status     1       Inmates       Inmates       Status     2       Inmates       Inmates       Inmates       Inmates       Inmates       Inmates       Inmates       Inmates       Inmates			
60 & Over 4 3 100 TOTAL 166 100 TABLE 3-C MARITAL SYATUS OF INAATES INCARCERATED IN TOC PREM L.R.G.V.D.C. IN 1971 Common law 1 1 1 Married 14 26 Separated 24 14 Single 86 52 Widowed 3 2 Other 6 4 TOTAL 166 100 *L.R.G.V.D.C. (Lower Rio Grande Valley Development Council)			
TOTAL16100TABLE 3-CMARITAL SYATUS OF INWARES INCARCERATED IN TDC FROW LAGAV.D.C. IN 1971StatusNumberConmon law111Married4426Separated21Divorced2414Single8652Widowed32Other64TOTAL166100*L.R.G.V.D.C. (Lower Rio Grande Valley Development Council)			
TABLE 3-CMARITAL STATUS OF IMMATES INCARCERATED IN TDC FROM L.R.G.V.D.C. IN 1971StatusNumber InmatesPercent InmatesCommon law11Married4426Separated21Divorced2414Single8652Widowed32Other64TOTAL166100*L.R.G.V.D.C. (Lower Ric Grande Valley Development Council)		•	TOO
MARITAL STATUS OF INMATES INCARCERATED IN TDC FROM L.R.G.V.D.C. IN 1971StatusNumber InmatesPercent InmatesCommon law11Married4426Separated21Divorced2414Single8652Widowed32Other64TOTAL166100*L.R.G.V.D.C. (Lower Rio Grande Valley Development Council)	TOTAL	166 100	
MARITAL STATUS OF INMATES INCARCERATED IN TDC FROM L.R.G.V.D.C. IN 1971StatusNumber InmatesPercent InmatesCommon law11Married4426Separated21Divorced2414Single8652Widowed32Other64TOTAL166100*L.R.G.V.D.C. (Lower Rio Grande Valley Development Council)			
MARITAL STATUS OF INMATES INCARCERATED IN TDC FROM L.R.G.V.D.C. IN 1971StatusNumber InmatesPercent InmatesCommon law11Married4426Separated21Divorced2414Single8652Widowed32Other64TOTAL166100*L.R.G.V.D.C. (Lower Rio Grande Valley Development Council)		TABLE 3-C	
IN TDC FROM L.R.G.V.D.C. IN 1971          Status       Number Inmates       Percent Inmates         Status       Inmates       Inmates         Common law       1       1         Married       44       26         Separated       2       1         Divorced       24       14         Single       86       52         Widowed       3       2         Other       6       4         TOTAL       166       100         *L.R.G.V.D.C. (Lower Rio Grande Valley Development Council)       *L.R.G.V.D.C. (Lower Rio Grande Valley Development Council)	MARITAL S		ERATED
StatusInmatesInmatesCommon law11Married4426Separated21Divorced2414Single8652Widowed32Other64TOTAL166100*L.R.G.V.D.C. (Lower Rio Grande Valley Development Council)			
StatusInmatesInmatesCommon law11Married4426Separated21Divorced2414Single8652Widowed32Other64TOTAL166100*L.R.G.V.D.C. (Lower Rio Grande Valley Development Council)		Mumber	Democrat
Married 44 26 Separated 2 1 Divorced 24 14 Single 86 52 Widowed 3 2 Other 6 4 TOTAL 166 100 *L.R.G.V.D.C. (Lower Rio Grande Valley Development Council)	Status		
Separated21Divorced2414Single8652Widowed32Other64TOTAL166100*L.R.G.V.D.C. (Lower Rio Grande Valley Development Council)	Common law	1	l
Divorced 24 14 Single 86 52 Widowed 3 2 Other 6 4 TOTAL 166 100	Married	44	26
Divorced 24 14 Single 86 52 Widowed 3 2 Other 6 4 TOTAL 166 100	Separated	2	l
Single8652Widowed32Other64TOTAL166100*L.R.G.V.D.C. (Lower Rio Grande Valley Development Council)		24	14
Widowed32Other64TOTAL166100*L.R.G.V.D.C. (Lower Rio Grande Valley Development Council)			
Other     6     4       TOTAL     166     100       *L.R.G.V.D.C. (Lower Rio Grande Valley Development Council)			
TOTAL 166 100 *L.R.G.V.D.C. (Lower Rio Grande Valley Development Council)			
*L.R.G.V.D.C. (Lower Rio Grande Valley Development Council)			
	TOTAL	166	100
42	*L.R.G.V.D.C. (Lo	wer Rio Grande Valley D	evelopment Council)
		42	
		andaria. Antonio de la composición de la composi Antonio de la composición de la composic	and a second



# TABLE 4-C

CITIZENSHIP OF INMATES INCARCERATED IN TDC FROM L.R.G.V.D.C. IN 1971

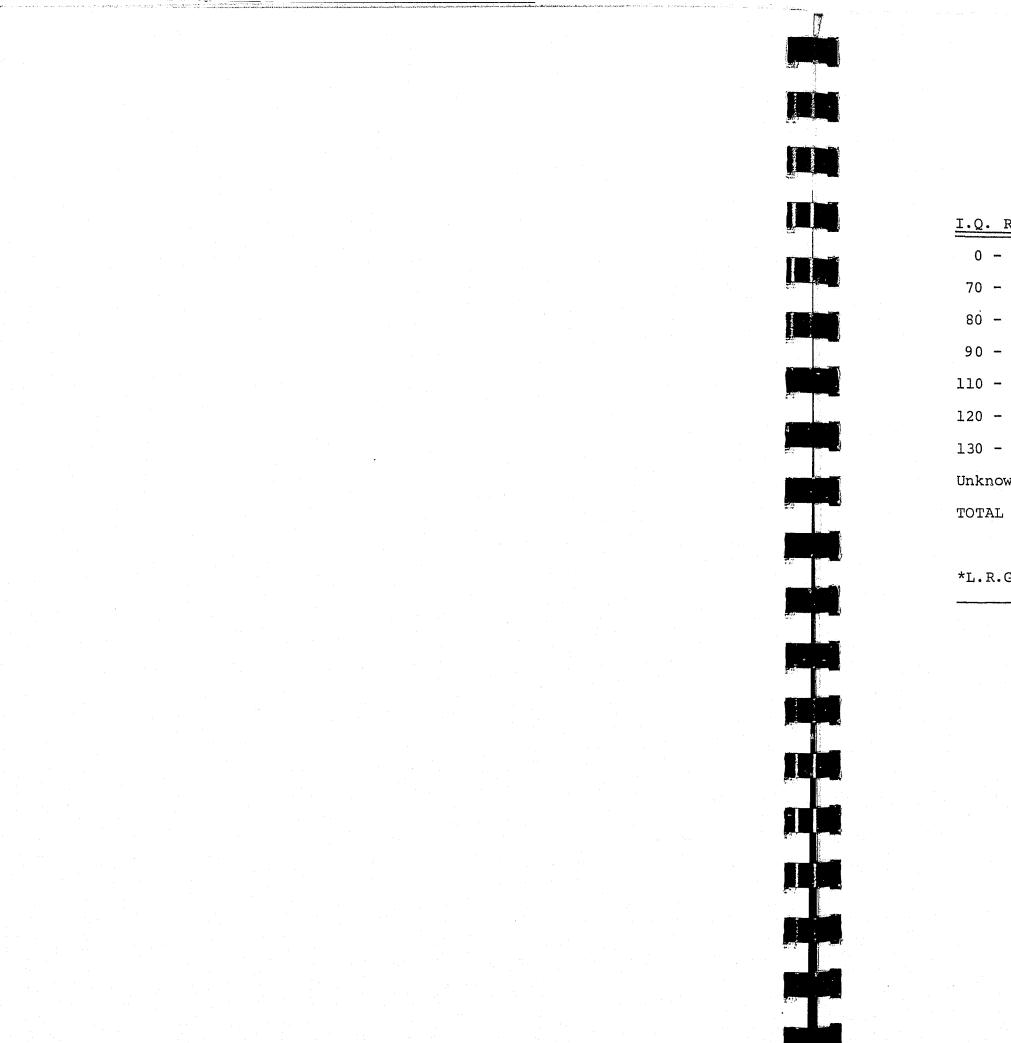
Number Inmates
162
4
166

TABLE 5-C

ETHNIC GROUP OF INMATES INCARCERATED IN TDC FROM L.R.G.V.D.C. IN 1971

Number Inmates	Percent Inmates	Cumulative Percent
45	27	27
116	70	97
5	3	100
166	100	

\*L.R.G.V.D.C. (Lower Rio Grande Valley Development Council)

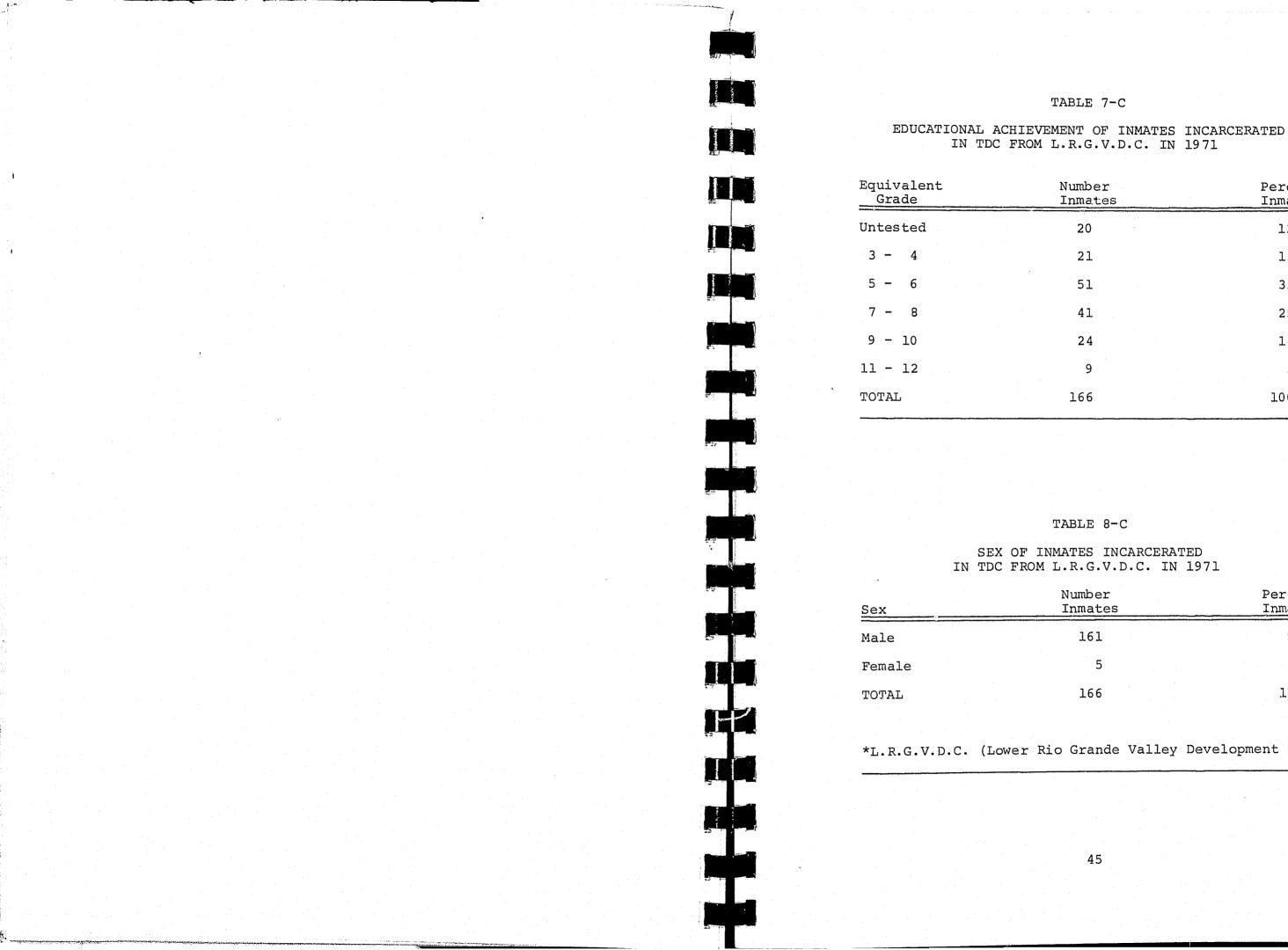


I.Q. OF INMATES INCARCERATED IN TDC FROM L.R.G.V.D.C. IN 1971

I.Q. Range	Number Inmates	Percent Inmates	Cumulative Percent
0 - 69	8	5	5
70 - 79	8	5	10
80 - 89	19	11	21
90 - 109	71	43	64
110 - 119	27	16	80
120 - 129	5	3	83
130 - Up	0	0	0
Unknown	28	17	100
TOTAL	166	100	

# TABLE 6-C

\*L.R.G.V.D.C. (Lower Rio Grande Valley Development Council)



## TABLE 7-C

IN TDC FROM L.R.G.V.D.C. IN 1971

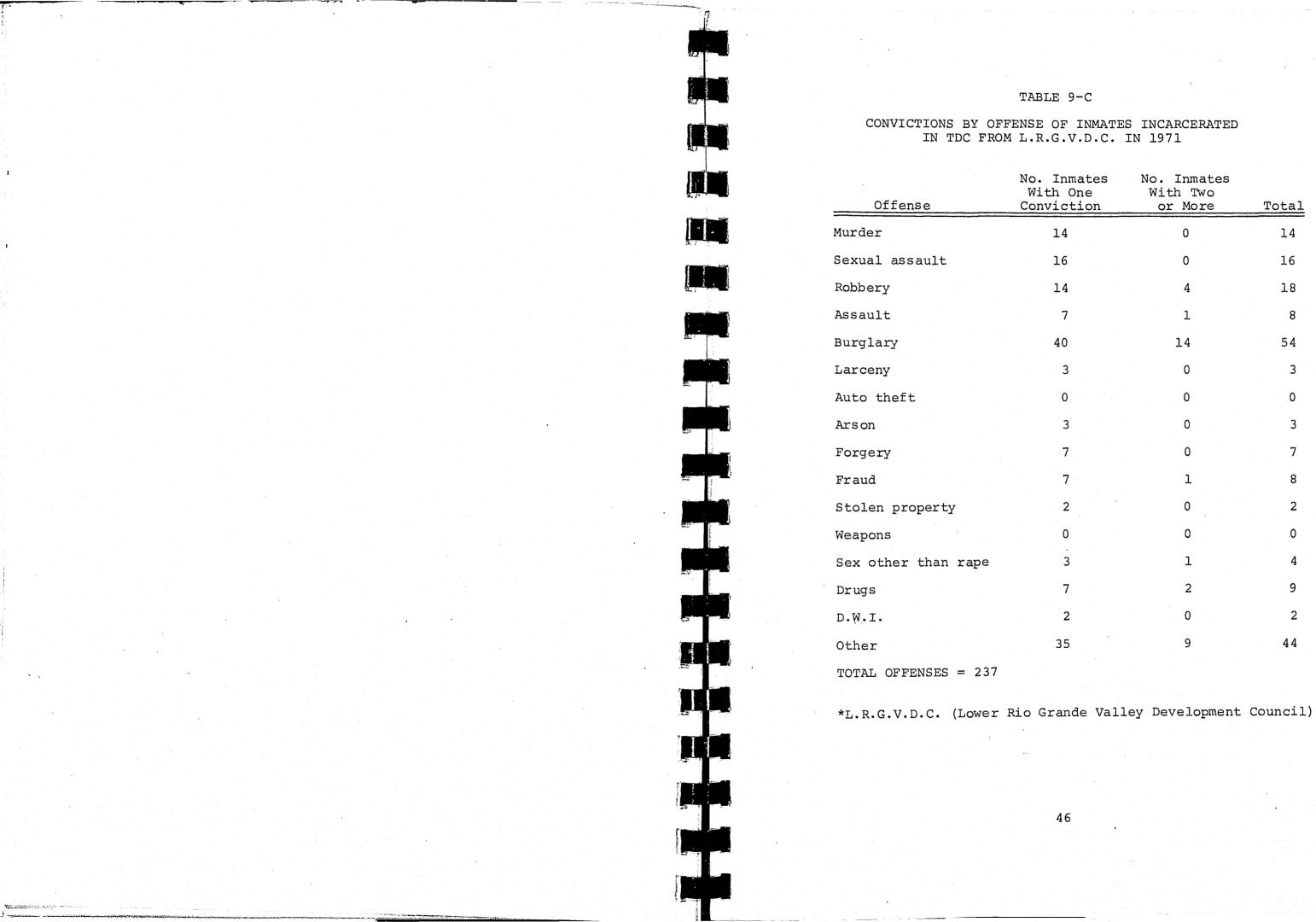
Number Inmates	Percent Inmates
20	12
21	13
51	31
41.	25
24	14
9	5
166	100

# TABLE 8-C

SEX OF INMATES INCARCERATED IN TDC FROM L.R.G.V.D.C. IN 1971

Percent Inmates
97
3
100

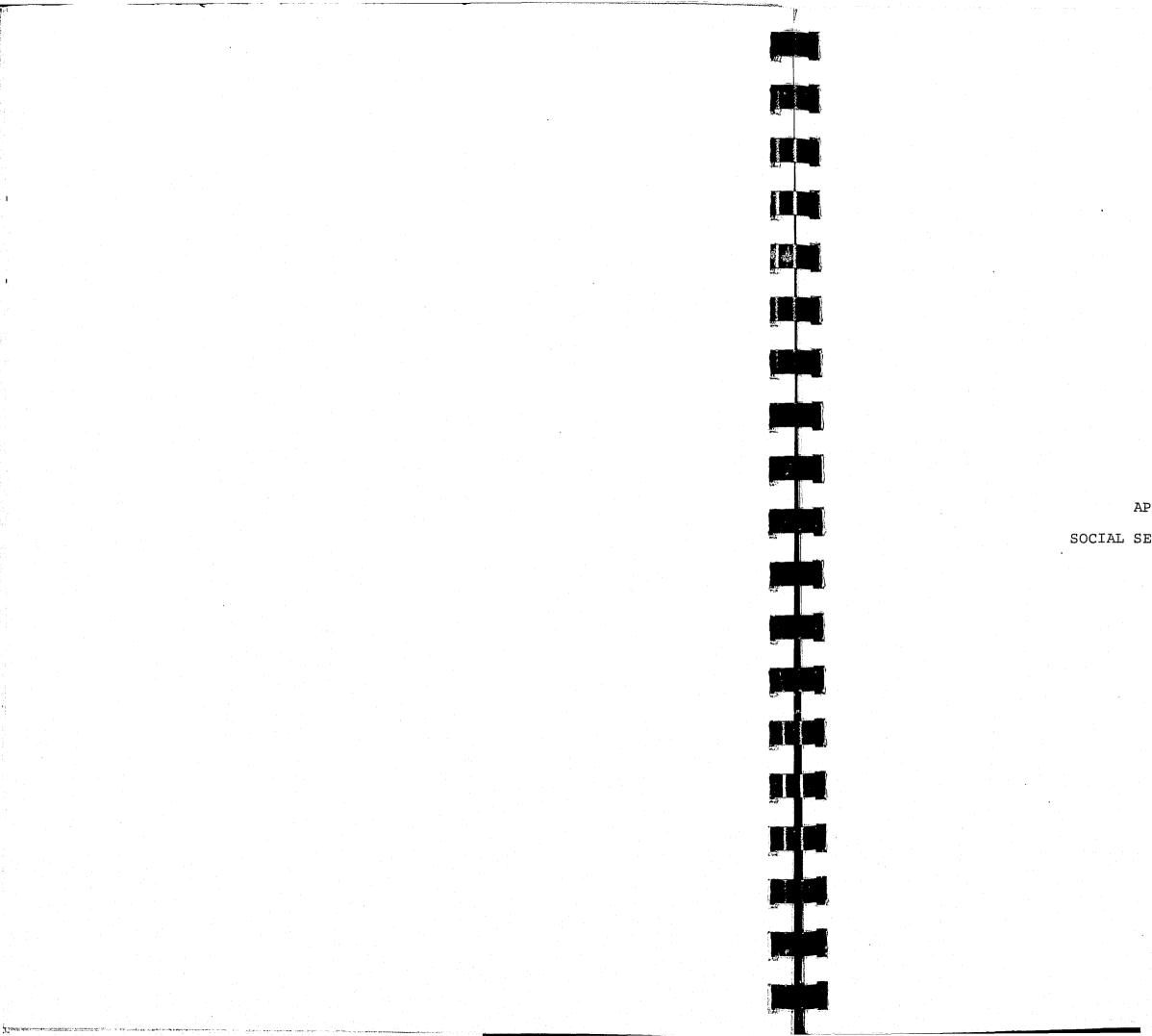
# \*L.R.G.V.D.C. (Lower Rio Grande Valley Development Council)



# TABLE 9-C

IN TDC FROM L.R.G.V.D.C. IN 1971

No. Inmates With One Conviction	No. Inmates With Two or More	Total
14	0	14
16	0	16
14	4	18
7	1	8
40	14	54
3	0	3
0	0	0
3	0	3
7	0	7
7	1	8
2	0	2
0	0	0
3	1	4
7	2	9
2	0	2
35	9	44



APPENDIX D

SOCIAL SERVICES DIRECTORY

12

The Adult Basic Education program provides basic education to adults, age 16 and over, whose educational accomplishments are below eighth grade level. Progressing at their own rate of speed, participants completing required course work are eligible to take the State General Educational Development (GED) test. The students who pass the GED test receive the equivalent of a high school diploma.

## ADULT MIGRANT EDUCATION (AME)

The Adult Migrant Education (AME) program is designed to expand educational opportunities and encourage the establishment of adult public education programs for migrant and seasonal farm workers, so that they can continue their education to a level of a high school diploma and make available the means to secure training which will enable each participant to become a more employable, productive, and responsible citizen.

## BUREAU OF APPRENTICESHIP AND TRAINING (BAT)

The National Apprenticeship program is designed to promote, improve, and expand industrial apprenticeship training. Technical assistance is provided to employers, labor unions, and community organizations when evaluating skill

## TRAINING AND EMPLOYMENT

## ADULT BASIC EDUCATION (ABE)

requirements and skill developments. Information is also provided on training methods, successful systems and available facilities and services. In organizations where collective bargaining is practiced, management and labor unions are brought together jointly to install and sponsor skill developments. The length of apprenticeship training. varies from 2 to 6 years, depending on the trade, and standards adopted by the industry.

.

# COMMUNITY ACTION AGENCIES (CAA's)

Community Action Agencies (CAA's) are public or private non-profit agencies which range from single-city to multi-county groups. This program focuses on resident involvement within the different communities, and the collective capacities of residents. Community Action groups sponsor programs like Housing and Building Trades programs, outreach, child day care centers, employment services, economic development, legal services, manpower, senior citizens, etc.

## EDUCATION SERVICE CENTER REGION 1

Region 1 encompasses forty-four school districts and over 100,000 students in an 11 county area. Designed by the State Board of Education to provide a locally oriented base for cooperative educational planning, median components, and to coordinate and encourage the development of supplementary educational services.

49 -

'

5

The Emergency Employment Act provides for public service employment during times of high unemployment for unemployed and underemployed persons to assist state and local communities in providing needed public services. Under this program, any area of sufficient size and scope to sustain a public service employment program may qualify. Applicants must set forth a public service employment program designed to provide transitional employment in jobs providing needed public services, and where appropriate training and manpower services related to such employment are otherwise unavailable, that would enable jobless persons to move into employment or training not supported under this program.

## MANPOWER DEVELOPMENT AND TRAINING ACT (MDTA)

The Manpower Development and Training Act is designed to provide occupational training and supportive services to unemployed or underemployed persons who cannot obtain appropriate full-time employment without training. MDTA courses also upgrade present skills and help meet the job needs of workers displaced by automation, technological change, geographic relocation of industries, and other factors which dictate the need for training. Under the MDTA program, training must be conducted in occupations which provide reasonable expectations of employment upon completion of training.

# EMERGENCY EMPLOYMENT ACT (EEA)

# MANPOWER DEVELOPMENT AND TRAINING ACT (MDTA) OPERATION SER

Operation SER is a self-help organization, developed and primarily run by Mexican-Americans and geared to serve the needs of Mexican-Americans. Essentially, it supplements the work of regular social services and manpower agencies by establishing a bridge between the Spanish-speaking population and these institutions.

# NATIONAL ALLIANCE OF BUSINESSMEN JOB OPPORTUNITY IN THE BUSINESS SECTOR (NAB-JOBS)

The NAB-JOBS program primarily consists of two basic formats, an entry level program directed at the hiring and training of disadvantaged individuals and an upgrading program to move present employees into more highly skilled workers. This program is sponsored jointly by the National Alliance of Businessmen and the U. S. Department of Labor. Contracts are negotiated with the Department of Labor to pay for the cost of training and supportive services. In addition, the National Alliance of Businessmen has responded to a request by the President, to actively

solicit job openings for Vietnam era veterans. NAB also solicits job openings for in-school youth during the summer months.

The institution began operation in September, 1927, as Edinburg Junior College and served as a 2 year junior community college. December 29, 1951, the Pan American Regional College District, which includes all of Hidalgo County, was established.

To help incoming freshmen and sophomores remain in college by lending them intensive tutorial assistance and academic counseling. Financial assistance is obtained for these students through the University Financial Aid office. Funds are provided by HEW.

## PUBLIC ASSISTANCE/VOCATIONAL REHABILITAION EXPANSION PROJECT

Sponsored jointly by the Texas Department of Public Welfare and the Texas Rehabilitation Commission, the Public Assistance/Vocational Rehabilitation (PA/VR) Expansion Project is designed to rehabilitate handicapped welfare recipients to a level of re-entry into the labor market. The PA/VR program conducts daily classes, where each participant receives personal, social, and educational enrichment, along with individual and group counseling. After approximately two months of classroom participation, enrollees are referred to a skill training program or placed back into the labor market.

## PAN AMERICAN UNIVERSITY

## PROJECTO ESPERANZA

## TEXAS EMPLOYMENT COMMISSION (TEC)

The Texas Employment Commission has two major and basic objectives: (1) serving the worker in getting the best possible job; (2) pay unemployment insurance to eligible workers unemployed through no fault of their own. Also, the Texas Employment Commission administers the Unemployment Tax Act and is called on to administer special programs for the Federal government such as Unemployment Insurance for veterans and Federal employees who reside in Texas. Other programs administered by TEC independently or in conjunction with other agencies are: the Manpower Development and Training Act (MDTA); Job Corps; and training and placing Work Incentive Program (WIN) enrollees. Also, the Texas Employment Commission gathers and analyzes data on employment, unemployment, work hours and earnings, and disseminates this information to national and state government offices and to local employers.

## TEXAS REHABILITATION COMMISSION

The Texas Rehabilitation Commission (TRC), Vocational Rehabilitation Division, offers services designed to prepare handicapped individuals for employment by attempting to remove or reduce impairment and provide the disabled with skills or occupational equipment to enable them to compete with the able-bodied for employment.

# TEXAS SOUTHMOST COLLEGE

Texas Southmost College is a 2 year, tax supported junior college dedicated to extending educational advantages to the youth and adults of the community. In November, 1949, the Southmost Union Junior College District was created. The complete separation of the college from the public schools was effected in December, 1950.

.

It is the purpose of Vocational Education to assist in maintaining and improving existing programs; to develop new programs; to provide part-time employment for youths and adults who need earnings to continue their vocational training on a full-time basis, so that persons of all ages in the State - those in high school, those who have completed or discontinued their formal education and are preparing to enter the labor market but need to upgrade their skills or learn new ones, and those with special educational handicaps will have ready access to vocational training or retraining which is of high quality, which is realistic in the light of actual or anticipated opportunities for gainful employment, and which is suited to their needs, interests, and abilities to benefit from such training.

## VOCATIONAL EDUCATION

## VALLEY REGIONAL COUNCIL ON ALCOHOLISM

Alcoholism can be prevented through educational procedures and better public understanding of the treatable problem. The VRCA offers counseling and referral services for area residents.

## RIO GRANDE STATE CENTER FOR MENTAL HEALTH AND MENTAL RETARDATION

This organization operates three mental health centers, specialized drug abuse and alcoholism program, out-patient service, partial hospitalization, 24 hour in-patient service, consultation and education for individuals, agencies, and group leaders in the area.

. . .

Services provided by San Juan Catholic Charities:

- life situation.

### COUNSELING SERVICES

### RESIDENTIAL AFTERCARE

## SAN JUAN CATHOLIC CHARITIES

1. Help for persons with adjustment problems in interpersonal relations toward self-evaluation.

2. Help for those persons to take appropriate steps toward improving their

3. Cooperation with local public welfare agencies and support to governmental agencies' programs for the disadvantaged.

The Salvation Army provides religious counseling and training, family welfare and relief, assistance to transients and homeless individuals, and aids in emergency disasters.

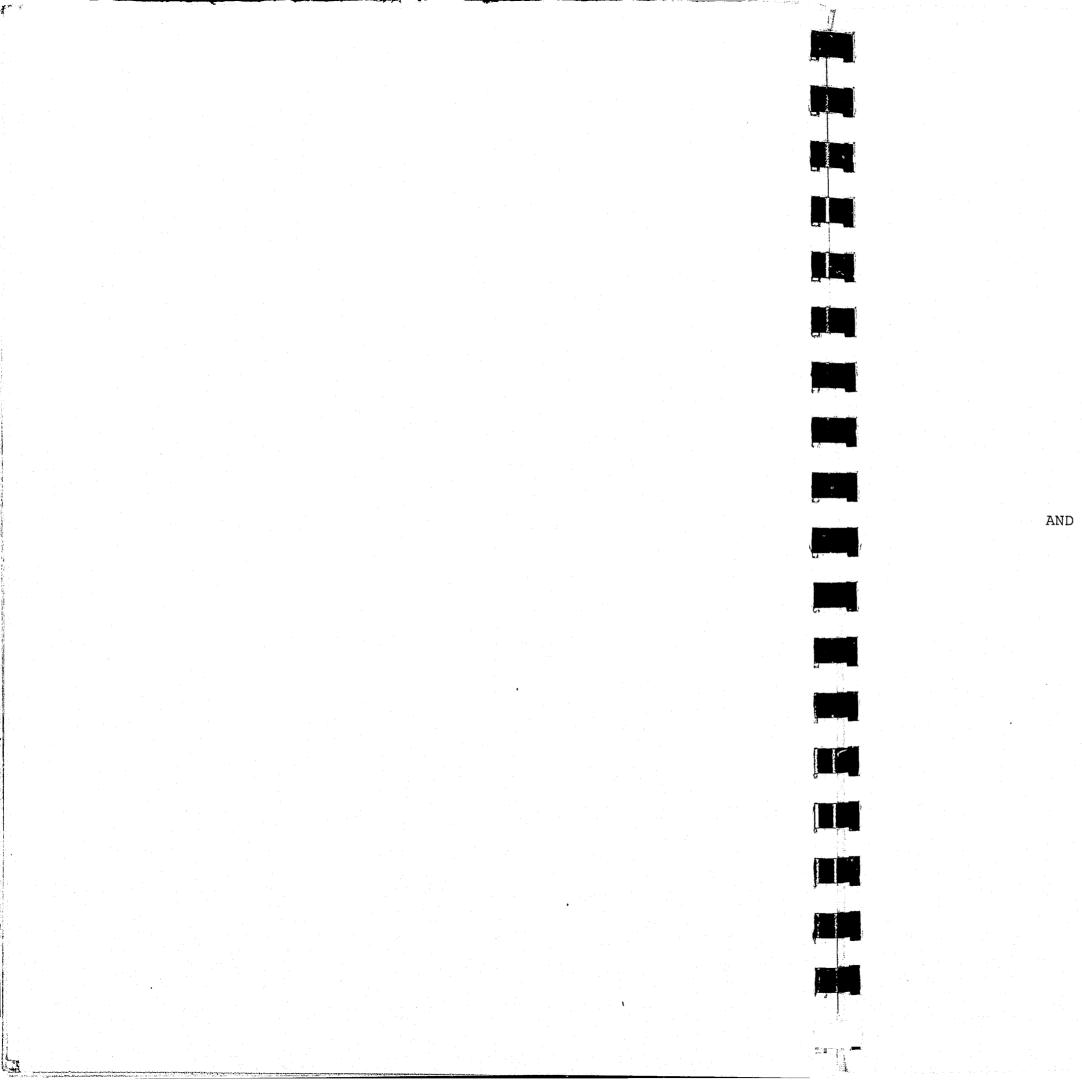
The Transition Program is designed to assist the separating serviceman or servicewoman in making decisions about their future. The program comes in four parts: (1) counseling, (2) educational assistance, (3) training, and (4) job or training referral assistance. All separating servicemen are eligible for portions of the Transition Program and those individuals who lack a commercially marketable skill are eligible for on-the-job training during their last 6 months in the service.

### VALLEY REHABILITATION AND TREATMENT CENTER

The Center provides speech, hearing, and language therapy, physical therapy, and occupational therapy to all types of physical disabilities; and physical medicine and rehabilitation procedures for mental illness and mental retardation. Consultation, evaluation, and functional training services are available.

## SALVATION ARMY

## TRANSITION PROGRAM



APPENDIX E DATA ANALYSIS OF PHYSIOLOGICAL AND PSYCHIATRIC HEALTH CARE COMPONENTS

There were seven hospitals reporting in the category of THAmember/short-term within the Region. No hospitals in this category were reported from Willacy County in 1971.

Nineteen of the forty categories of facilities and services are provided in the region.

The facilities and services provided by the largest percentage of hospitals included Emergency Department (85.7%), Hospital Auxilliary (85.7%), Physical Therapy (71.4%), and Postoperative Recovery Room (71.4%).

There were no Psychiatric Services reported in the Region.

A total of twelve Intensive Care and fourteen Intensive Cardiac Care beds were reported.

There were no construction projects completed during 1971; however, one hospital reported such a project in progress.

Only one hospital in the region reported admitting psychiatric patients to their general service.

SOURCE: Texas Hospitals 1971, Texas Hospital Association, P.O. Box 4553, Austin, Texas 78765.



## SUMMARY OF MAJOR HOSPITAL FINDINGS REGION 21 HEALTH CARE COMPONENTS

# DATA ANALYSIS OF PHYSIOLOGICAL AND PSYCHIATRIC HEALTH CARE COMPONENTS

# Data

Hospitals Reporting

County Population

Intensive Care Unit

(A) Number of beds

Psychiatric Services

- (A) Emergency Department
- (B) In-patient Unit
- (C) Out-patient Unit
- (D) Psychiatric In-patient, number of beds

Organized Treatment Program for Drug Abuse Patients

- (A) In-patients Only
- (B) Out-patients Only
- (C) In-patients and Out-patients

Registered Nurses (full-time)

Registered Nurses (part-time)

LVN's (full-time)

LVN's (part-time)

a several an invest

SOURCE: Texas Hospital Association, 1971

## TABLE 1-E

 Cameron	Hidalgo	Total
 3	4	7
140,368	181,535	321,903
1	l	2
8	4	12
3	3	6
		-
	··	
		-
59	78	137
9	23	32
176	178	354
13	18	31

