



Texas Commission on Naw Enforcement Officer Standards and Education STATE OF TEXAS LAW ENFORCEMENT TRAINING STUDY FRED TOLER, EXECUTIVE DIRECTOR 1981

The Texas Commission on Law Enforcement Officer Standards and Education, hereinafter referred to as the Commission, is pleased to publish this report on Law Enforcement Training. In late 1978, the Texas Advisory Commission on Intergovernmental Relations published a report on professional standards for law enforcement officers. In their report, they recommended that the Commission conduct necessary research to identify the number and location of regional training academies needed, in order to determine the present and future costs for training peace officers and to identify the geographic areas of training necessary for law enforcement professionals. They further recommended that the Commission evaluate alternate methods of training delivery and financing for such training. It was recommended that these findings be presented to the 1981 session of the Texas Legislature. This report is a result of those recommendations.

5475.

E

In November of 1978, the Commission contracted with a private consulting firm to conduct the Law Enforcement Training Study. During the course of the study, it was determined that the consulting firm was not performing in compliance with the terms of the contract. The Commission terminated the contract in October of 1979. Commission staff members were assigned to complete this study at that time.

The Commission was assisted by information and comments provided by many law enforcement officials and academy coordinators too numerous to mention here. We extend our sincere thanks to those who participated in this project. Thanks are also due to members of the Advisory Committee appointed to assist with this project: George M. Baucum, Director, East Texas Police Academy; Andres Vega Jr., Chief of Police, Brownsville; Alan Stewart, Chief of Police, Plainview, L. E. "Jack" Driscoll, Sheriff, Grayson County; Dalton "Dutch" Meyer, Sheriff, Victoria County; Claude Speed, Consultant, Texas Education Agency; and Dwayne Barber, Coordinator, Middle Rio Grande Police Academy (now employed with the Commission).

U.S. Department of Justice National Institute of Justice

5

This document has been reproduced exactly as received from the person or organization originating it. Points of view or opinions stated in this document are those of the authors and do not necessarily represent the official position or policies of the National Institute of Justice.

Permission to reproduce this copyrighted material has been

TX Comm om L.E. Off. Stds & ED.

to the National Criminal Justice Reference Service (NCJRS)

Further reproduction outside of the NCJRS system requires pe sion of the copyright owner.

FOREWORD

The Commission submitted a request to the Criminal Justice Division for grant monies to fund this project. The request was approved under CJD grant #AC-78-B01-

Then Criminal Justice Division Executive Director, Bob Flowers and members of his staff, Fred Lee, Darwin Avant, and Saadi Ferris were instrumental in securing funds for the operation of this project.

Commission staff members who gave of their time and support to this project are: J. C. Fann, Director, Training Division; Jack Ryle, Director, Certification Division; Dr. Wordie Burrow, Director, Career Education Division; Don Whitley, Asst. Director, Training Division; Argel Roberts, Coordinator, Management Services Section; Bill Tate, Coordinator, Training Section; Ross Schulle, Coordinator, Research Section; and Peter A. Stone, Consultant, Research Section.

Commission staff members, Kenneth R. Sander, Consultant, Academy Evaluation Section; and Wayne Green, Consultant, Management Services Section, are responsible for the data collection and analysis.

Mr. Ernie Kuhnel provided valuable assistance throughout the latter part of the study and participated in drafting the final report.

A special thanks to Laverne Crowley, Secretary, Academy Evaluation Section; and Doris Preusse, Secretary, Training Division, for their valuable assistance in typing, organizing and putting this report together.

April, 1981

Richard L. "Dick" Givens **Project Director**

CONTENTS

SECTION

۷.

I.

п.

III.

IV.

	I	NTRC	DUCTION .	• • • • • • • • • • • • • • • • • • •	<u>-710</u>
	200		방법 그 나는 것은 것은 것을 것이 같을 것이 것 같을 통했다.	6	1
0			EMENT OF FORMAL POLICE TRAININ		6
	2 K K 🛓		NT BASIC TRAINING DELIVERY SYST		. 9
	A	• A	gency Academies	NCJRS	9
	В	• R	egional Academies		· · 11
	С	• S1	ate-Wide Training Systems	APR 22 1983	13
		1.	Texas Department of Public Safety	ACQUISITIONS	13
4 14		2.	Texas Commission on Law Enforcer Standards and Education		
		3.	Texas A&M University Police	о Ф	13
	TR AC OF OT	AININ ADE FICE HER	NG AND SERVICES PROVIDED BY TEX MIES AND TEXAS COMMISSION OF R STANDARDS AND EDUCATION, STATES.	AS LAW ENFORCEMENT N LAW ENFORCEMENT AS COMPARED WITH	* 14
					20
	BA	SIC T	S AND UTILIZATION OF FUNDS BY A RAINING IN CALENDAR YEAR 1979	CADEMIES IN PROVIDING	38
	A .°	Soι	rces of Funding of Regional Academies	β	
		1.	LEAA Grant Funds Administered by Criminal Justice Division		• 38
		2.	Funding Supplied by Texas Education	5 1	38
	¢	<i>з</i> .	Tuition and Membership Fees	ана на станција на станциј Станција на станција на стан	39
		4.	Funds Budgeted and Appropriated by Cities and Counties	97 	39
F	3.	Fund Duri	ds Used To Provide Basic Training ng Calendar Year 1979	1. 	40
"C	•	Reca	apitulation of Basic Peace Officer Test	line	°44
T I			ided in Calendar, Year 1979	T is the set of the	50
IV C	OU	IDATI RSE #	D 320 HOUR BASIC PEACE OFFICER	TRAINING	
A	• 0	Evol	vement of the 320 Hour Mandated Basic	· · · · · ·	53
	9 .	Cour	se	, raining	53
12,50	49.21		计工作工作 化氨基乙基乙酰氨基乙酰氨基乙基乙基乙酰氨基乙基乙基乙基乙基乙基	그는 것 같은 것은 것은 것 같은 것 같은 것을 많은 것이 같이 많은 것이.	0

PAGE

SEC	TION				<u>SE</u>	CTION	
220	<u></u> В.	Decommanded Decomposition for the second	<u>PAGE</u>	Û		12.	Heart of
	D •	Recommended Presentation of the 320 Hour Mandated Basic Training Course	° 61			13.	Institute
	с.	Criterion Referenced Testing	63 , 🔹			14.	Lamar L
	D.	Training in Lieu of the 320 Hour Mandated Basic Training Course	64			15.	Laredo J
VI.	STAT	ISTICAL ANALYSIS OF TRAINING NEEDS STUDY QUESTIONNAIRE	. <i>a</i> 64			16.	Lower R Academy
VII.	Q	ERNATE CONSIDERATIONS FOR CONDUCTING BASIC TRAINING	101	а (17.	Middle R
	Α.	Continuation of Present System	101 ° °^//			0	Academy
	В.	Establish Academies in Colleges or Universities with Technical/Vocational Education Programs	102			。 18. 19.	Navarro Nortex R
	с.	Establish Regional Academies with Auxiliary Field Locations	103			20.	North Ce Academy
	D.	Establish One Central Academy Operated by Texas Commission On Law Enforcement Officer Standards and Education	104 .	0		21.	Panhandl
I.	СОМ	MENITS DECOMMENTS A TRAVE	106			22.	Permian
	o	NDIX,	100			[°] 23. "	Region V
	Α.	INDIVIDUAL REGIONAL ACADEMY PROFILE	110			24.	South Pla Law Enfo
		1. Alamo Area Law Enforcement Academy	111			25. *	Texas A&
, gr		그는 것 같아요. 한 것 같아요. 말한 것은 것이는 것이 가지? 것, 물건 가슴 것 방법을 가지? 것 같아요. 가슴 가지?	112		· · · · ·		& Securit
		3. Brazosport College Law Enforcement Academy	113			26.	Texoma F
	u		114 .			27.	Universit Criminal
	9	5. College of the Mainland Regional Police	115			28.	Victoria F
			110 °			29.	West Cen Academy
			117 [°]		В,	QUESTION	INAIRE
		8. Del Mar College Regional Law Enforcement Academy	118		l c.'	SURVEY C	CONDUCTE
	C.		118 119			STRATOR	S FOR SUR L COMPAN
a	1 •	0. East Texas State University - Continuing Education	。 120			٥	- 41 - 1
	• 1	1. Harris County Sheriff's Academy	121			4 1 2	
ji .u	a		(i)) •		2	5	

* * # *

Ø.,

	PAGE
of Texas Regional Police Academy	122
ute of Criminal Justice Studies	123
r University Police Academy	124
o Junior College - Continuing Education	125
Rio Grande Valley Regional Police	126
e Rio Grande Law Enforcement my	127
ro College Law Enforcement Academy	128
x Regional Police Academy	129
Central Texas Regional Police my	130
ndle Regional Law Enforcement Academy	131
an Basin Law Enforcement Academy	132
VIII Academy	133
Plains Association of Governments nforcement Academy	134
A&M University Systems Law Enforcement rity Training Division	135
a Regional Police Academy	136
sity of Houston Downtown College al Justice Center	137
a Police Academy	138
entral Texas Law Enforcement ny	139
PROVIDED TO STATE COMMISSIONS FOR TED BY PEAT, MARWICK, MITCHELL COMPANY	140
PROVIDED TO TEXAS LAW ENFORCEMENT ADMINI- URVEY CONDUCTED BY PEAT, MARWICK.	Q
ANY	153
医结肠管 化氨基乙基氨基乙基氨基乙基乙基氨基乙基乙基乙基乙基乙基乙基乙基乙基乙基乙基乙基乙	(a) A start of the off start of the start

÷ 9 **.**

o Q^b

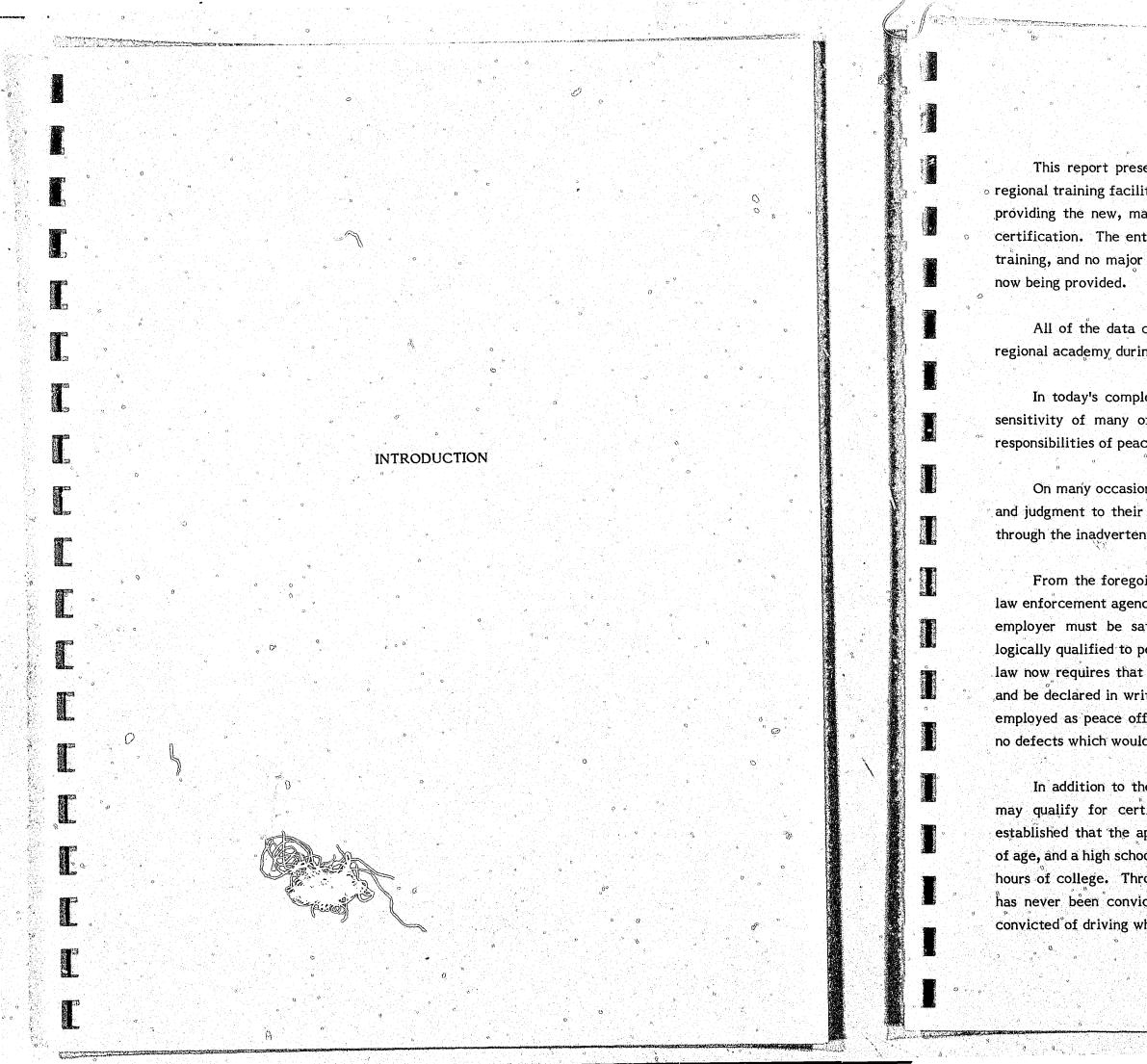
			All and the second s
Γ			
•			
I	NUMBER	PAGE	
Γ	I. COUNCIL OF GOVERNMENT REGIONS	15	NUMBER
	II. LOCATION OF REGIONAL ACADEMIES BY COG REGION	16	
	III. BASIC TRAINING DELIVERED ON REGIONAL BASIS	17,18	Table I GENERAL
f	IV. REGIONAL ACADEMY STAFFING	、 19 ·	Table 2 ACADEMI BASIC TRA
	V. FUNDING SOURCES (REGIONAL ACADEMIES)	41,42,43	BASIC TRA Table 3 FUNCTION
Γ	VI. UTILIZATION OF FUNDS (REGIONAL ACADEMIES)	46,47,48,49	BASIC PEA
	VII. RECAPITULATION OF BASIC PEACE OFFICER TRAINING PROVIDED IN 1979		Table 4 FUNDING
		50,51,52	Table 5 TYPE ACA
—			Table 6 RATING O
	9 9		Table 7 RATING OI
		6	
		, v	Chart 1 STATE CON
		4 	Chart 1 STATE CON Chart 2 NUMBER O
Γ.			Chart 3 NUMBER O
L			TRAINING Chart 4 NUMBER OF
Π			Chart 4 NUMBER OF
		о О	
Г		•	
ţL		°	
	ο Ο Δ	°	
F T		· · · · · · · · ·	
L	n o n e . 		
			<i>0</i>
L			
		5	

TABLES

. 9.

	PAGE
INFORMATION (BY STATES) ES APPROVED OR CERTIFIED TO CONDUCT	21,22
AINING NS PERFORMED BY COMMISSIONS RELATING TO	23,24
ACE OFFICERS TRAINING	25,26
OF ACADEMIES	27.20
DEMY PREFERENCE (OPINION)	27,28
F COST EFFICIENCY OF TRAINING (OPINION)	29,30 31,32
F QUALITY OF TRAINING (OPINION)	33,34
CHARTS	c
MMISSION BUDGETS 1977-78	26

F OFFICERS CERTIFIED BY STATE COMMISSIONS	20
F ACADEMIES CERTIFIED TO CONDUCT BASIC	36
	37
PERSONS PARTICIPATING IN BASIC TRAINING - 1978	37



INTRODUCTION

This report presents the results of a comprehensive study of the present status of o regional training facilities throughout the state. The report emphasizes the importance of providing the new, mandated 320 hour Basic Training Course for peace officers prior to certification. The entire report is devoted primarily to basic entry level peace officer training, and no major attempt is made to discuss or evaluate any other forms of training

All of the data contained in the report are based on the training activities of each regional academy during the calendar year 1979.

In today's complex society, with the constantly rising crime rate and the extreme sensitivity of many of our citizens as to their rights under the law, the duties and responsibilities of peace officers become increasingly difficult and exacting.

On many occasions, officers must make split-second decisions that put their training and judgment to their most severe test lest the rights of private individuals be abridged through the inadvertent or conscious actions of the officer.

From the foregoing, it appears quite obvious that utmost care must be exercised by law enforcement agencies in their screening process in selecting qualified applicants. The employer must be satisfied that all applicants are morally, emotionally and psychologically qualified to perform the many complex tasks that will be required of them. The law now requires that all applicants be examined by a licensed psychologist or physician and be declared in writing to be in satisfactory psychological and emotional health to be employed as peace officers. The applicants must also be in good physical condition with no defects which would adversely affect the performance of their duties.

In addition to the above, the Commission's regulations require that before a person may qualify for certification as a peace officer, the employing agency must have established that the applicant is a citizen of the United States, is at least eighteen years of age, and a high school graduate or have passed the GED test, or possess twelve semester hours of college. Through a fingerprint search, it must be determined that the applicant has never been convicted of a felony offense by any state or the United States, nor convicted of driving while intoxicated or driving under the influence of drugs within the

past ten years. If the applicant has been in the military service, discharge must have been under honorable conditions.

Finally, through a thorough background investigation and personal interview, it must be determined that the applicant is of good moral character and mentally qualified to assume the duties of a peace officer.

The applicant must then successfully complete a course of basic training prior to becoming eligible for certification by the Commission.

This report reviews the evolvement of police training in the State of Texas, including the establishment of the Texas Commission on Law Enforcement Officer Standards and Education. The various stages in the development of peace officer basic training including the newly revised course of 320 hours of instruction which will become mandatory on January 1, 1981.

The development of this new Basic Training Course began in 1974 with a comprehensive, in-depth state-wide survey of the tasks regularly performed by patrol officers and deputy sheriffs during the first two years of their employment.

Approximately eighteen months were spent in reviewing these data with selected, qualified peace officers from throughout the state. These state-wide task studies established that during their first two years, most peace officers perform 210 of the 395 tasks originally identified in the study.

After a series of conferences with police trainers from various academies, these tasks were then developed into the new 320 hour minimum Basic Course. Detailed is guidelines were also developed, including lesson plans for all subjects and the recommended time allocation for each subject, as well as a recommended sequence in which each should be presented.

As part of the basic course validation process, the Research Section of the Commission, then conducted a pilot course and sponsored two other pilot courses at three regional academies where the new course was presented to new officers. This testing procedure clearly established that there must be a degree of uniformity in the presentation of the entire program for the course to achieve its intended objective.

As a result of the extensive research conducted by the Commission over the past five years, Texas has one of the few task related, basic courses of instruction in the nation.

In conducting this study of the present status of the training delivery systems over the state, questionnaires were sent to academies for information concerning their present programs and facilities. Similar questionnaires were also sent to law enforcement administrators requesting their opinions of the training programs now being offered through these facilities. Upon receipt of these reports, Commission personnel then visited the regional academies and also conferred with the training staffs of law enforcement agencies that operate their own academies.

All data collected from the regional academies are set forth on separate pages for each institution in the appendix attached to this report.

No attempt was made in this report to comment on or to evaluate the performance of training academies operated by the large law enforcement agencies. While these academies will also be required to follow the guidelines of the new Basic Course in training their officers, many of these agencies exceed the 320 detailed hours of instruction.

Some effort was made to ascertain the adequacy and competence of the training staffs of the various regional academies. Due to the great degree of variance in the composition of their respective staffs, it was impossible to arrive at an accurate evaluation of their adequacy or efficiency. Due to a number of factors, such as an affiliation with a college or university, the number of hours of training conducted, the number of full-time and part-time instructors, and the amount of funding available, it was impossible to arrive at any valid basis for comparison. For these reasons, only a listing of the full-time members of each academy staff are included in this report.

A comparative review of each regional academy's operations in providing basic training during 1979 is set forth in a comprehensive schedule which indicates, in each instance, the geographical area and number of law enforcement agencies served, as well as the number of classes held, and the total number of officers trained. These data are then summarized on a comparative basis indicating the extent to which each academy contributed to the total training program of all new officers during calendar year 1979. A separate phase of this section of the report is devoted to the activities of Texas A&M University Police Training Division which provides basic training under contract with various academies as well as several Councils of Government where regional academies are also located. In addition, during calendar year 1979, there were five instances where Texas A&M University conducted basic courses without the sponsorship of any academy or COG. In those instances, the training was funded through tuition fees charged by A&M University for each officer enrolled.

•One of the most critical phases of this study revolves around the many different sources of funds used in the operation of these academies. These sources of funds are:

Law Enforcement Assistance Administration (LEAA) funds obtained through grants from the Criminal Justice Division (CJD) of the Governor's Office, and paid to the Council of Government (COG) sponsoring the academy.

Tuition fees charged to the law enforcement agencies enrolling their officers in a course.

Tuition fees charged directly to individual students who enroll themselves in a course. \Box

Funds appropriated by various counties and cities for the enrollment of their own officers.

Funds paid by the Texas Education Agency (TEA) to colleges and universities as reimbursement for training previously provided by academies operating under their supervision.

0

In the case of the Police Training Division, Engineering Extension Service of Texas A&M University, the total funding for all of their schools is derived from direct tuition fees charged to the law enforcement agency or the individual student, or through contractual arrangements with Councils of Government on a flat fee basis. Periodically, the Texas Education Agency furnishes A&M University with additional funds for all training conducted at the prevailing rate for each contact hour provided by the Extension Service.

This report contains a complete schedule of the sources of all the funding of each regional academy for the calendar year 1979, and the total amount of these funds which were made available for conducting basic training.

During the initial stages of this study, an attempt was made to arrive at a comparison of the approximate cost of conducting each basic course and the cost per contact hour of the students trained. For this purpose, each academy was requested to submit their cost figures having a bearing on this activity.

This procedure was abandoned, because of what was found to be a wide variance in the cost accounting methods used by each academy which would make it impossible to arrive at any valid type of comparison. A major factor contributing to these disparities in this cost analysis was in the instances where the academies were affiliated with a Council of Government, college, or university and thereby were charged varying proportions of the administratify expenses of the institution.

It was decided that a more equitable method of arriving at such a cost comparison would be to use as a base figure, the total amount of funding received by each academy from all sources during the 1979 calendar year. This analysis, when considered in connection with the type of training programs provided by each academy, and the sources of their funding, provides an excellent insight into the comparative values and costs of each operation.

This information is set forth in detail on a comparative basis in exhibits covering all basic training provided by regional academies during the calendar year 1979.

A comparative recapitulation of the pertinent information contained in the various exhibits is also provided in this report.

L All data in this study was obtained from the academies, Criminal Justice Division grant files, and training reports submitted to the Commission during calendar year 1979. Every reasonable effort was made to ensure the accuracy of all the data contained in this report.

SECTION I

EVOLVEMENT OF FORMAL POLICE TRAINING IN TEXAS

The first known formal training of any kind for police officers in Texas was an inservice training course conducted by the Fort Worth Police Department for its own officers in 1926. Other metropolitan police departments followed with similar courses, Austin in 1928 and Houston in 1930.

In 1938, the Texas Vocational Board of Education employed an instructor to conduct police courses throughout the state. Two years later, in 1940, this instructor was transferred to the Engineering Extension Service of Texas A&M College, which then began to conduct police training courses. This program has continued without interruption up to the present time on a materially expanded basis.

In 1940, the Federal Bureau of Investigation entered the training field by providing a limited number of instructors who conducted similar in-service training programs for local peace officers. Shortly thereafter, the Texas Department of Public Safety began a series of in-service training programs, both in the field as well as at their headquarters in Austin.

During all these years, no attempt was made to establish any type of centralized control or direction as to the quality or type of training needed or provided by any of these law enforcement organizations.

In 1948, the President of the United States ordered the U. S. Attorney General to enforce, for the first time, two Federal statutes which made it unlawful for a peace officer to deprive any person of the rights guaranteed him by the U. S. Constitution. During the period immediately following, training schools were conducted throughout the state which furnished officers for the first time, detailed information as to the rights of citizens against false arrest and detention as well as the limits of the officers' authority along these lines in the performance of their duties.

All of the training discussed up to this point has been of the in-service variety. No formal basic instruction of any kind for newly employed peace officers was provided in

SECTION I. EVOLVEMENT OF FORMAL POLICE TRAINING IN TEXAS

any training program within the state, except those conducted by police departments in the larger cities and the Texas Department of Public Safety.

In 1937, the Texas Department of Public Safety established its own academy and began formal training of their newly appointed officers. Similar training academies were established by the Dallas, Houston, San Antonio, Austin and other metropolitan departments immediately thereafter to train their new officers. In addition, there was regional training conducted in the Dallas County area and the Lower Rio Grande Valley for officers of smaller law enforcement agencies.

It was not until the early 1960's that basic training programs were established in other regions for smaller agencies within the state. In other instances, any basic training provided for a new officer was informal. Training, if conducted, was limited to the new officer being assigned to work for a period of time with a veteran officer before being released to function alone.

During the time period noted above, all peace officers in the state had the legal right to deprive any person of his liberty when the officer believed the person had been involved in a crime. Peace officers had the legal right, under certain circumstances, to take the life of an individual when suspected in a criminal offense. Yet, with all this awesome authority, there were no minimum statutory requirements for the officer to be trained. Specifically, no state-wide requirements of any kind existed as to the amount or type of training an officer must receive before being authorized to carry a firearm and enforce the laws of the state.

In contrast during this period, to be employed as a plumber, electrician or barber in Texas, persons were required by law to have received basic training and successfully pass a state examination to prove their knowledge and skills in order to be licensed to practice their trade.

In 1964, the Texas Police Association appointed a committee to join with other law enforcement associations in drafting legislation which would create an agency to establish minimum standards for the appointment and training of all newly appointed peace officers and recruits for that position. As a result, in 1965, the Texas Legislature enacted the law (Article 4413 (29aa), V. T. C. S.), which created the Texas Commission on Law Enforcement Officer Standards and Education. Although this Commission was created, funds were not appropriated for its operation. As a consequence, there were no minimum training standards developed or adopted until after legislation was enacted in 1969.

A requirement for mandatory training was enacted by the State Legislature in 1969, which provided that after September 1, 1970 all persons appointed as peace officers must complete a basic course of instruction in law enforcement as prescribed by the Commission within one year following their appointment. To comply with the mandate, the Commission established a 140 hour basic training program. In 1973, this course was increased to 240 hours with no change in subjects taught.

During 1973, the Commission applied to the Criminal Justice Division for grant funds to conduct a comprehensive study of tasks performed by peace officers during their first eighteen months of employment. In 1979, following this intensive research project identifying the basic training needs of peace officers, an entirely new, task related, training program, consisting of a minimum of 320 hours of instruction, was approved by the Commission.

Effective January 1, 1981, all training academies were required to closely follow the content of this new Basic Peace Officer Training course. Newly appointed officers must successfully complete this course within six months after their employment in order to obtain their Permanent Peace Officer Qualification Certificate.

At the writing of this study, the Commission has contracted with Sam Houston State University to develop a Criterion-Referenced Testing program pertaining to the content of the 320 hour Basic Peace Officer Course. This project, funded by the Criminal Justice Division, must be validated to the point where it meets or exceeds Federal Employment Selection guidelines.

SECTION II. PRESENT BASIC TRAINING DELIVERY SYSTEMS There are fifty-four (54) certified law enforcement academies throughout the state. Basic peace officer training is conducted at forty-nine (49) of these academies. Three (3) additional agencies conduct basic peace officer training on a course-to-course basis as needed. Of the forty-nine (49) certified academies that conduct basic training, seventeen (17) are sponsored by municipal police agencies, five (5) by sheriff's agencies, twentyone (21) are regional academies sponsored by Councils of Government or a junior college/university, The remaining six (6) are state agency academies or are specialized such as the Dallas/Fort Worth Airport Academy. The majority of the certified law enforcement academies can be divided into two (2) categories: Agency Academies and Regional Academies. Agency Academies SECTION II. Some municipal police, sheriffs, and state agencies, maintain academies for the PRESENT BASIC TRAINING DELIVERY SYSTEMS purpose of providing basic peace officer training for their own employees. A limited number of these agency academies also provide basic training for other law enforcement agencies. These academies operate under the auspices of their individual departments, and because of the varied responsibilities of the agencies, many of them exceed the requirements of the mandated basic course. Due to these differences, and the availability of greater resources, they are, for the most part, self-sustaining. The following is a list of agency academies and the number of hours provided in their basic training courses. Reflected also is the number of basic courses conducted and the number of students trained by that agency in calendar year 1979,

the low of the development of the second second

	No. of Hours	No. of Courses	No. of
Law Enforcement Agency	Per Course	Conducted	Students
Abilene PD	734	" 2	27
Amarillo PD	[°] 400	• 1	13
Austin PD	1040	1	24
Baytown PD*	240	none	none
Corpus Christi PD	455	2	40
Dallas County SO*	400	See Exhibit III	
Dallas PD	672	· 4	114
DFW Airport PD	360	1	8
El Paso PD	560	none	none
Fort Worth PD	600	2	34
Galveston PD		none	none
Galveston County SO	381	none	none
Harris County SO*	360	See Exhibit III.	
Houston PD	720	5	183
Lubbock PD	560 °	2	28
Nueces County SO	268	1	» 12
Pasadena PD	648	1 .	16
San Antonio PD	880	2	55
Tx. DPS	849	2	160
TX Parks & Wildlife			
Dept.	1050	0	0
UT Systems Police	492		22
Victoria PD*	320	See Exhibit III	
Waco PD	760	1	13
Wichita Falls PD	480	1	. 17

Agencies that have an asterisk (*) provides basic training for other law enforcement agencies as well as their own employees. Figures for basic training conducted in calendar year 1979 appear with regional academies (Exhibit III, Page 17).

Regional Academies Β. Regional academies were created as a means of delivering training to those peace officers who had no way of obtaining training from their own departments. After the original Mandatory Basic Training Act was enacted on September 1, 1970, the Commission launched a program of providing at least one training academy within a reasonable driving distance of every peace officer in the state. The Regional Councils of Government (COG's) were initially selected as the vehicles to establish training academies and provide the instruction (Exhibit I, Page 15). Twenty-two (22) of the twenty-four (24) COG's have academies located in their respective areas. The other two (2) COG's contract with an adjoining COG for the training of the officers residing in their areas (Exhibit II, Page 16).

Regional academies provided instruction for 75.6% of all officers receiving basic training in this state in calendar year 1979 (Exhibit III, Page 17). It is because of this high percentage of peace officers being trained and the inconsistencies in the various sources of funding, that the emphasis of this report focuses on the regional law enforcement academies.

Of the academies providing training on a regional basis, fourteen (14) are associated with junior colleges, five (5) are associated with universities, and four (4) are connected with local law enforcement agencies. The remaining six (6) are sponsored solely by Councils of Government.

The administrative processes of the regional academies are operated different from the agency academies due to their staffing, facilities, the officers served, sources of funding, and their association with other governmental agencies.

The regional academies are managed by a training coordinator. Most are former peace officers who have knowledge of the tasks to be performed by the officers who are receiving the training.

The coordinator is responsible for the scheduling, presentation and general local management of all law enforcement courses conducted within the academy. The Coordinator selects the instructors to ensure that the training will be effective, maintains the records, and prepares the training reports required by the Commission.

The full-time instructional staff of regional academies range from none to eleven. It should be noted that of the twenty-nine (29) regional academies reporting through survey documents, fourteen (14) reported as being staffed with only one (1) coordinator. While some academies maintain an adequate instructional staff, they all utilize guest instructors, the majority of which serve without pay, in providing the training for the courses offered (Exhibit IV, Page 19).

Due to the many administrative duties, it can be readily seen that when the coordinator is forced to function without assistance, it is virtually impossible to achieve the basic objectives for which the academy was created. The academy is a part of the selection process, in that it should measure the student's values, attitudes, and abilities to perform the duties of a peace officer. It serves as a part the selection process to eliminate those students unfit to perform as a peace officer. Under these circumstances, the coordinator does not have the time required to properly counsel and evaluate the students and perform the communication required to keep the various agency administrators informed regarding the progress of the trainees. As a result, the quality of training suffers, and consequently loses or diminishes effectiveness in preparing the student to perform basic duties as a peace officer. Under the present system, the academy is not functioning as an effective part of the selection process.

Where adequate funding is available, additional instructors are employed on a fulltime basis while others are paid on an hourly basis.

The Commission's regulations require that an advisory board, composed of representative personnel from law enforcement agencies in the region, be appointed by the administrative head of the academy. The board's major function is to assist in determining the training needs of the law enforcement agencies within the region.

In addition, it is the advisory board's responsibility to see that certain prerequisites are met for attending classes, ascertaining the number of trainees to be enrolled, evaluating the effectiveness of the training, and any other information that may be useful to the academy. Advisory boards are required to meet at least quarterly to review their training needs and evaluate the effectiveness of training that is being offered. Minutes are to be kept of each meeting and a copy is to be furnished to the Commission. Recent amendments to Commission Rules & Regulations will strengthen the role of the Advisory Board.

There are three state agencies that are authorized by state statutes to conduct law enforcement training on a state-wide basis. These agencies are: " Texas Department of Public Safety, Texas Commission on Law Enforcement Officer Standards and Education, and Texas A&M University Police Training Division.

1.

2.

С.

The Texas Department of Public Safety has statutory authority (Article 4413 (17), V.T.C.S.), to conduct law enforcement training courses for peace officers other than their own personnel. This authority was enacted by the Texas Legislature prior to the establishment of the regional training systems. DPS does not conduct any mandated courses of basic training for officers other than their own employees. In limited instances, DPS personnel have served as instructors in basic courses at regional academies.

DPS under the sponsorship of the Texas Police Association, conducts a variety of inservice and specialized training courses for peace officers at their training academy located in Austin.

The Commission is authorized by statute (Article 4413 (29aa), V.T.C.S.), to conduct various types of training on a state-wide basis. The Commission does not conduct mandated basic training courses, but does provide instruction for specific presentations in speciality areas of basic courses on a limited basis, and has the responsibility of maintaining the quality of all mandatory training. The Commission primarily conducts inservice training on a request basis. The Commission training staff conducts training in regional and agency academies. The Commission also provides training for law enforcement agencies that request assistance in specific courses to meet that agency's individual needs. The Commission is the major provider for training to agencies in rural areas where training facilities are extremely limited or nonexistent.

State-Wide Training Systems

Texas Department of Public Safety

Texas Commission on Law Enforcement Officer Standards and Education

The Police Training Division of the Engineering Extension Service of Texas A&M University

In 1939, Texas A&M University received legislative authority (Education Code 88.001, V.T.C.S.), to conduct law enforcement training on a state-wide basis. There are no limitations as to the type of training or the geographical areas in the state where training may be offered. A&M provides training on a contract or tuition basis.

3.

The contract fees vary, depending on the terms agreed upon for each course. In calendar year 1979, rates per course varied from \$3,000. to \$6,000.

During 1979, three COG academies, Concho Valley COG, Lower Rio Grande Valley Development Council, and West Central Texas COG, contracted with A&M to provide basic training for officers in their respective regions. Effective in 1980, A&M has increased their cost per basic course. Due to this cost increase, these three COG's who were contracting with A&M, no longer do so (Exhibit III, page 18).

A&M also conducted a total of nine other basic schools under contract for other COG's and governmental agencies. In addition, five other basic schools were conducted at Irving and Euless by A&M which were not contracted by any agency and were funded solely through tuition charges made to those agencies enrolling officers in the schools (Exhibit III, Page 18).

PANHANDLE REGIONAL PLANNING COMMISSION (AMARILLO) SOUTH PLAINS ASSOCIATION OF GOVERNMENTS (LUBBOCK) NORTEX REGIONAL PLANNING COMMISSION (WICHITA FALLS) NORTH CENTRAL TEXAS COUNCIL OF GOVERNMENTS (ARLINGTON) ARK-TEX COUNCIL OF GOVERNMENTS (TEXARKANA) EAST TEXAS COUNCIL OF GOVERNMENTS (KILGORE) WEST CENTRAL TEXAS COUNCIL OF GOVERNMENTS (ABILENE) WEST TEXAS COUNCIL OF GOVERNMENTS (EL PASO) PERMIAN BASIN REGIONAL PLANNING COMMISSION (MIDLAND) CONCHO VALLEY COUNCIL OF GOVERNMENTS (SAN ANGELO) HEART OF TEXAS COUNCIL OF GOVERNMENTS (WACO) CAPITAL AREA PLANNING COUNCIL (AUSTIN) BRAZOS VALLEY DEVELOPMENT COUNCIL (DRYAN) DEEP EAST TEXAS COUNCIL OF GOVERNMENTS (JASPER) SOUTH EAST TEXAS REGIONAL PLANNING COMMISSION (NEDERLAND) HOUSTON-GALVESTON AREA COUNCIL (HOUSTON) GOLDEN CRESCENT COUNCIL OF GOVERNMENTS (VICTORIA) ALAMO AREA COUNCIL OF GOVERNMENTS (SAN ANTONIO) SOUTH TEXAS DEVELOPMENT COUNCIL (LAREDO) COASTAL BEND COUNCIL OF GOVERNMENTS (CORPUS CHRISTI) LOWER RIO GRANDE VALLEY DEVELOPMENT COUNCIL (MC ALLEN) TEXOMA REGIONAL PLANNING COMMISSION (DENISON) CENTRAL TEXAS COUNCIL OF GOVERNMENTS (BELTON) MIDDLE RIO GRANDE DEVELOPMENT COUNCIL (DEL RIO)

11.

13.

14

15.

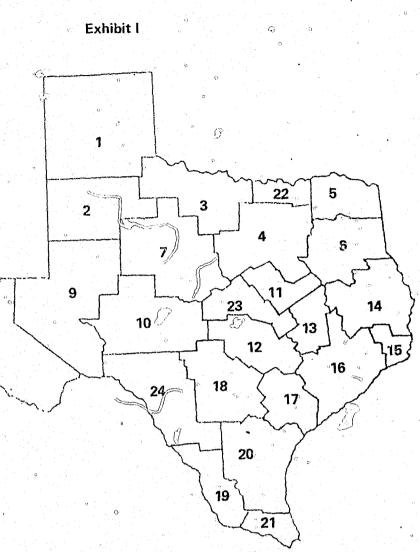
20.

21.

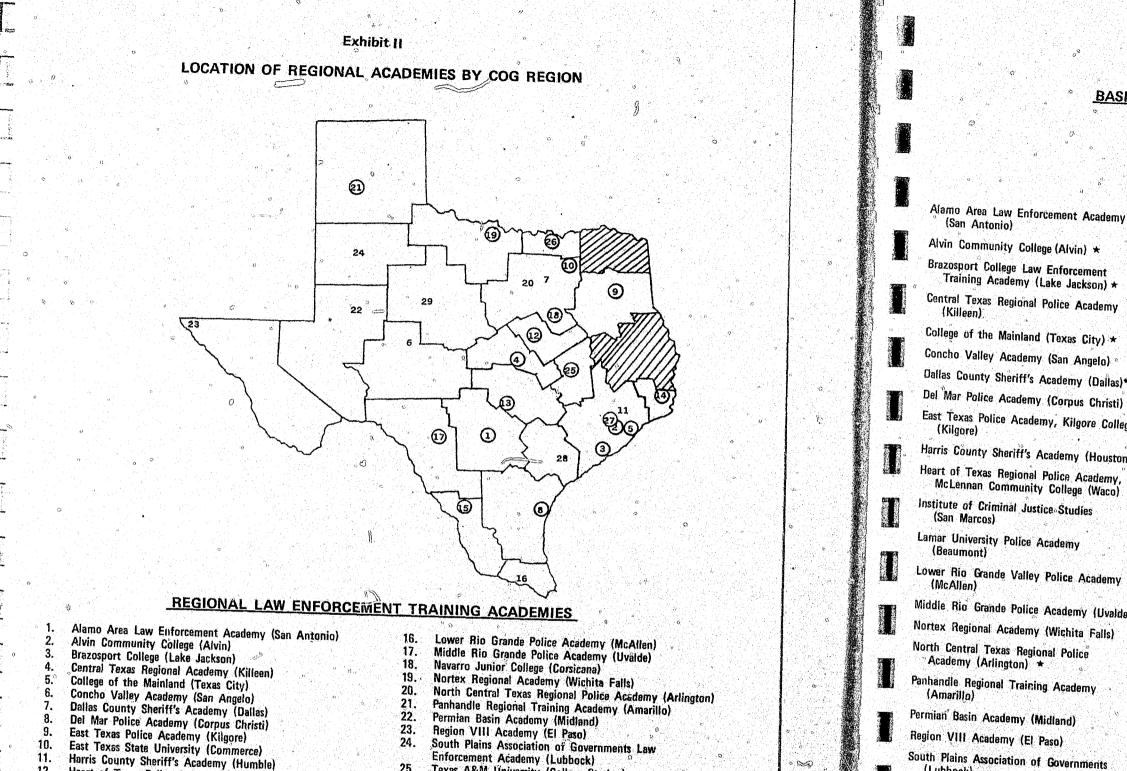
22.

23.

24.



COUNCIL OF GOVERNMENT REGIONS



- Texas A&M University (College Station) 25.
- Texoma Regional Police Academy (Denison) 26.
- 27. University of Houston (DC) (Houston)
- 28. Victoria Police Academy (Victoria)
- West Central Texas Law Enforcement Academy (Abilene) 29.

No Academy In Region — Served by East Texas Police Academy (# 9)

3

16

D

Associated With College or University

Heart of Texas Police Academy (Waco)

Laredo, Junior College (Laredo)

Institute of Criminal Justice Studies (San Marcos)

Lamar University Police Academy (Beaumont)

12.

13.

14.

15.

O

Brazosport College Law Enforcement Training Academy (Lake Jackson) * Central Texas Regional Police Academy (Killeen) College of the Mainland (Texas City) \star Concho Valley Academy (San Angelo) Dallas County Sheriff's Academy (Dallas)* * Del Mar Police Academy (Corpus Christi) East Texas Police Academy, Kilgore College (Kilgore) Harris County Sheriff's Academy (Houston)* * Heart of Texas Regional Police Academy, McLennan Community College (Waco) Institute of Criminal Justice-Studies (San Marcos) Lamar University Police Academy (Beaumont) Lower Rio Grande Valley Police Academy (McAllen) Middle Rio Grande Police Academy (Uvalde) Nortex Regional Academy (Wichita Falls) North Central Texas Regional Police Academy (Arlington) * Panhandle Regional Training Academy (Amarillo) Permian Basin Academy (Midland) Region VIII Academy (El Paso) South Plains Association of Governments (Lubbock) Texoma Regional Police Academy (Denison) University of Houston Criminal Justice Center (Houston) ★ Victoria Police Academy (Victoria) ★ West Central Texes Law Enforcement Academy (Abilene) AGENCY ACADEMIES that deliver training on a regional basis * THESE ACADEMIES serve the same COG areas (HGAC & NCTCOG).

Sala Carteria and

Exhibit III

BASIC TRAINING DELIVERED ON REGIONAL BASIS

Regional Academies

NO. OF <u>Counties served</u>	NO. OF L. E. Agencies served	CLASSES <u>CONDUCTED</u>	STUDENTS TRAINED	% OF ALL <u>Students trained</u>
12	117	8	197	
13	235	2	192 26	8.09
			26	1.10
13	235	2	50	2.10
7	55			6.10
13	235	3	. 79	° 3.32
["] 13	38	2	27	1.13
16	269	, 1 ,	12	.51
12	209 103	5	144	6.06
		5	64	2.07
35	309	7	212 .	
,13	° 235	6	168	8.93
6			l VO	7.07
	85		15	.63
** 10	95	a Sanata Sanata	6 e 6	
¢		4	72	3.03
3	45	3	73	 Provide the second secon
3	an an Maria an an Araba an Araba. An an Araba			3.07
3 9	62 ^{**}	5	97	4.09
<i>₩</i> ,	41	ه ا	"17	.71
12	61 °	ť	12	.51
16	269			
	ана алана алана Алана алана алан	1	197	8.30
25	° 78	2 *	46	** A set of the set
17	75 ,	4 .0	46 68	1.93
6	35	2	61	2.87
			01	2.57
15	- 74	3	91	° 3.83
3	Contraction of the Contraction of the	а. С. а.		4.90
9		3	57	° 2.40
13	235	5		
7 . · · · · · ·	<i>~</i>) 60	2	96 28	4.04
다가 다 없는다. 명한 동안은 것 같아요. 것이야.	*.	4	28	1.17
19	110 4 5	2	54	2.28
	. Ус. — 6 Ус. - 1			4.40

	NO. OF COUNTIES SERVED	N). OF L. E. Agencies served	CLASSES CONDUCTED	STUDENTS TRAINED	% OF ALL <u>Students trained</u>
Courses Conducted Independently And Financed Solely <u>By Student Tuition & Fees</u>		9 8 8 8	9	0 0 0	
Irving, Texas	State-Wide	State-Wide	2	40	
Euless, Texas	State-Wide	State-Wide	3	40 55	1.68 2.32
Courses Conducted Under Contract With Sponsoring Agency	6 ~ 2	in and a second se			
Houston (Harris County Constable Pct. 1)	1		3	07	
Dallas (Love Field Airport Police)	1		с 2	97 52	4.09
Bryan (Engineering Extension Service Headquarters)	State-Wide	State-Wide	3	68 a	2.20
Houston (Houston-Galveston Area Council)	13	235	1	16	2.87
San Angelo (Concho Valley Regional Academy)*				IV	. 67 *
Harlingen (Lower Rio Grande Valley	13	38	1.	12	.51
Regional Academy)*	3	62 .	5	97	4.09
Abilene (West Central Texas Regional Academy)*	• 19	110	V		
These figures are indicated on the origina indicated here to reveal TA&MU's trainin	0 0	0	2 courses conduct	54 ed by TA&MU	2.28 under contract and
These figures are indicated on the origina indicated here to reveal TA&MU's trainin	l listing by the respective g activity.	academies. They were			
\$ 6 4	l listing by the respective g activity. <u>Temporarily Ce</u>	e academies. They were		ed by TA&MU	
ast Texas State University (Commerce) *	l listing by the respective g activity. <u>Temporarily Ce</u> 16	academies. They were ertified Academies () 269	courses conduct	ed by TA&MU 17	
ast Texas State University (Commerce) * aredo Junior Cüllege (Laredo)	al listing by the respective g activity. <u>Temporarily Ce</u> 16 4	e academies. They were		ed by TA&MU 17 54	under contract and
° Tast Texas State University (Commerce) ★ aredo Junior Cüllege (Laredo)	l listing by the respective g activity. <u>Temporarily Ce</u> 16	academies. They were ertified Academies () 269	courses conduct	ed by TA&MU 17	under contract and
ast Texas State University (Commerce) * aredo Junior Cúllege (Laredo) lavarro Junior College (Corsicana). *	l listing by the respective g activity. <u>Temporarily Ce</u> 16 4 16	e academies. They were ertified Academies 269 26 269	courses conduct	ed by TA&MU 17 54	under contract and
ast Texas State University (Commerce) * aredo Junior Cúllege (Laredo) lavarro Junior College (Corsicana). *	l listing by the respective g activity. <u>Temporarily Ce</u> 16 4 16	e academies. They were ertified Academies 269 26 269	courses conduct	ed by TA&MU 17 54	under contract and
ast Texas State University (Commerce) * aredo Junior Cöllege (Laredo) avarro ^e Junior College (Corsicana). *	l listing by the respective g activity. <u>Temporarily Ce</u> 16 4 16	e academies. They were ertified Academies 269 26 269	courses conduct	ed by TA&MU 17 54	under contract and
ast Texas State University (Commerce) * aredo Junior Cúllege (Laredo) lavarro Junior College (Corsicana). *	l listing by the respective g activity. <u>Temporarily Ce</u> 16 4 16	e academies. They were ertified Academies 269 26 269	courses conduct	ed by TA&MU 17 54	under contract and
ast Texas State University (Commerce) * aredo Junior Cöllege (Laredo) avarro Junior College (Corsicana). *	l listing by the respective g activity. <u>Temporarily Ce</u> 16 4 16	e academies. They were ertified Academies 269 26 269	courses conduct	ed by TA&MU 17 54	under contract and
ast Texas State University (Commerce) * aredo Junior Cúllege (Laredo) lavarro Junior College (Corsicana). *	l listing by the respective g activity. <u>Temporarily Ce</u> 16 4 16	e academies. They were ertified Academies 269 26 269	courses conduct	ed by TA&MU 17 54	under contract and
* These figures are indicated on the original indicated here to reveal TA&MU's trainin East Texas State University (Commerce) * aredo Junior College (Laredo) Navarro [®] Junior College (Corsicana) * THESE ACADEMIES serve the same COG a	l listing by the respective g activity. <u>Temporarily Ce</u> 16 4 16	e academies. They were ertified Academies 269 26 269	courses conduct	ed by TA&MU 17 54	under contract and

n

Texas A&M University Police Training Division[®] (College Station

0

and a sub-

8 c . Q

, · o

.

5

· · ·

20

C.

ACADE

ALAMO AREA LAW ENFO ALVIN COMMUNITY COLL BRAZOSPORT COLLEGE CENTRAL TEXAS REGION COLLEGE OF THE MAINLA CONCHO VALLEY ACADEN DALLAS COUNTY SHERIFF DEL MAR POLICE ACADEM EAST TEXAS POLICE ACADI EAST TEXAS STATE UNIVER HARRIS COUNTY SHERIFF HEART OF TEXAS POLICE A INSTITUTE OF CRIMINAL JU AMAR UNIVERSITY POLICE LAREDO JUNIOR COLLEGE LOWER RIO GRANDE POLICE MIDDLE RIO GRANDE POLICI NAVARRO JUNIOR COLLEGE NORTEX REGIONAL ACADEM NORTH CENTRAL TEXAS REG

a. ii

ų - **R**

PANHANDLE REGIONAL TRAIL PERMIAN BASIN ACADEMY REGION VIII ACADEMY SPAG LAW ENFORCEMENT ACA TEXAS A&M UNIVERSITY TEXOMA REGIONAL POLICE AC UNIVERSITY OF HOUSTON (DOI VICTORIA POLICE ACADEMY WEST CENTRAL TEXAS LAW EN ACADEMY

Exhibit IV

REGIONAL ACADEMY STAFFING

<u>IMY</u>	COORDINATOR	<u>CLERICAL</u>	FULL-TIME	ŢOTAL
DRCEMENT ACADEMY		<u>OCLAIDAL</u>	INSTRUCTIONAL	STAFFING
LEGE	2	1	° . 0	3
	6 K	f	0	ο 2
AL ACADEMY	2 2 2	1	0 • 4	о 2 6
AND		1	0	2
MY	0	1	1	3
F'S ACADEMY		1	0	3 2
	0	2	4	2 7
DEMY	10	• 1 •	° S - 0	
ERSITY			2	2
'S ACADEMY		0 0	» 0	4 1) 1
ACADEMY		2	3 0	
USTICE STUDIES	81 • 7	1 °	0 •••	. 6 >
E ACADEMY	이 이상 같은 것은 같은 생각	î	1	2
5	•		2	3
E ACĂDEMY		1	0*	4
CE ACADEMY		1	0"	2 *
	1		Ó	2
ŴΫ	• 1	1 0		2
GIDNAL 🥌	1	्री	0	3 ^e V. 2 ^o - ₅
			Co Va	2
IN NG ACADEMY		b	3 🔪	5
0		0	0	on "
1	· •		0	2 6
ADEMY	· 10	Ţ	0 .	2
	• 1.4 1	100	0 👘 🅅	2
CADEMY		3		15
DWNTOWN COLLEGE)	, • •	1		2.
		I		6
NFORCEMENT		1	0	2
9 9 1	1	v 1	0 .	4) (****) 2 2
a 4 6			U 2	
		ŋ		
	о 1		л ю 0	
			a.	
а а				р р
и 1	0			
	1. 1	N.	Ф Ф	
۵. في ۵	195 . • .			
с и р С и р				
9			u u	a
	n an		The second s	the termination is a proper to

TRAINING AND SERVICES PROVIDED BY TEXAS LAW ENFORCEMENT ACADEMIES, AND TEXAS COMMISSION ON LAW ENFORCEMENT OFFICER STANDARDS AND EDUCATION AS COMPARED WITH OTHER STATES.

SECTION III

There are forty-six (46) states that have established some type of "Peace Officer Standards and Training Commission" to set and enforce statewide minimum selection and/or training standards. The states of Hawaii, Mississippi, Tennessee, and West Virginia have not.

Highway Patrol.

Q

The following tables reflect various law enforcement training and services provided by forty-six(46) of the fifty (50) states, either through their state commission or certified law enforcement academies. The information shown on these tables was compiled from survey documents provided to the various state commissions by the consulting firm of Peat, Marwick, Mitchell and Company while under contract with the Texas Commission on Law Enforcement Officer Standards and Education. Additional information was taken from a study conducted by the California Peace Officer Standards and Training Commission for the National Association of State Directors of Law Enforcement Training (NASDLET) in 1978.

SECTION III

TRAINING AND SERVICES PROVIDED BY TEXAS LAW ENFORCEMENT ACADEMIES AND TEXAS COMMISSION ON LAW ENFORCEMENT OFFICER STANDARDS AND EDUCATION AS COMPARED WITH OTHER STATES

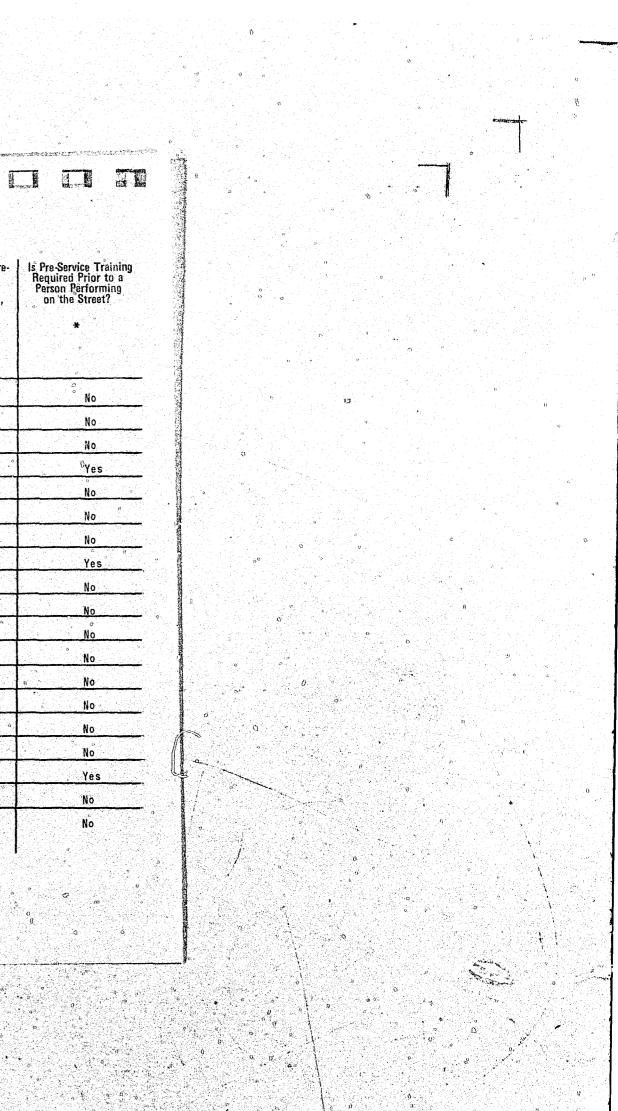
The movement began in 1959 with California and New York with New Jersey and Oregon following in 1961. Texas established the Texas Commission on Law Enforcement Officer Standards and Education in 1965. Most Commissions function as an independent entity in State Government (18), while six (6) are part of the Criminal Justice Planning Agency, six (6) are part of the Attorney Generals Office, and five (5) are part of the State Police or

ۍ ۲	Number of Officers Certified by The Commission **	Number of Persons Participating in Basic Training Courses in 1978 *	Number of Academies Certified to Conduct Basic Training *	Number of Hours Mandated Basic Training **	Can a Person Participate in Pre- Service Training Other Than on Authority of a Law Enforcement Agency for Which the Person is Being Considered for Employment?	Servi Than Law Er	rson Can Att ice Training on Authorit nforcement / Who Pays?	tend Pr Other ty of a Agency
		0	t Ö		*	The Individual	State *	Other
Alaska	314	60	2	270	No ···	.0		
Arizona	6324	539	7 •	400	. Yes	X		
Arkansas	. 4275	550	5	° (² 80	No			
California	67,821	3,500	26	400	Yes	X		
Colorado	6,406	550	. 10	340	No			
Connecticut	8,309	355	2	480	٥. No			
Delaware	1,119	50	5	362	No		4	
Florida	24,114	ø3,200 °	, 38	320	No	X		
Georgia	14,750	1,315	。 15	• 240	No			
Idaho	11,500	128	k	300	No			
Illinois	27,301	* 1,800	ه. 6	244	No		u Q	
Indiana ,	9,735	۶٥٥ م	а б	. 400 -	No s		c	
lowa	5,714	400	- 9	400	No			
Kentucky'	5,000	4 00		400	Yes		X	
Maine	2,080	150	1	~485	No	6 .	0	ę
Maryland	11,905	604 ¹⁷	15	350	Yes			X
Michigan	22,500	2,000	14	296	Yes	[®] X		
Minnesota	7,705	400	- 4	280	Yes	X		
New Hampshire	1,520	175	a 1 ₀	320	No			

. ⇒ TABLE 1

6

Source: **-Study conducted by California Post for the National Association of State Directors of Law Enforcement Training (1978) * - Survey conducted by Peat, Marwick, Mitchell Company (1979)



Ф. О.	Number of Officers Certified by The Commission	Number of Persons Participating in Basic Training Courses in 1978	Number of Academies Certified to Conduct Basic Training	Number of Hours Mandated Basic Training	Can a Person Participate in Pre- Service Training Other Than on Authority of a Law Enforcement Agency for Which the Person is Being Considered for Employment?	lf a Per Servi Than Law En	son Can At ce Training on Authori forcement Who Pays	tend Pre- Other ty of a Agency,	Is Pre-Service Training Required Prior to a Person Performing on the Street?	
			*		for Employment?	The Individual	wing Laket	Other		
ew Jersey	21,409	1,100	15	280	- No				No	0
v Mexico	,2,700	400	8	240	Yes	X			No	
York	23,265	1,298	15	285	Yes °			X	No	р.
th Dakota	1,220	150	· " 2	280	No				No	
6	23,492	•2,515	47	° 292	No	- 4			No	
noma	5,475	750	22	200	No		σ		No	a construction of the second se
on	3,836	442	• •	330	No				Nó	
sylvania	21,133	875	23	480	Yes	X	•		No	
n Carolina	4,550	675 -	1	436	No				No	
h Dakota	973	150	1	200	No				No	
S	33,804	3,400	49	240	No				No	
h	2,280	216	2	320	No				No	
nont	1,630	100	1	° 320	No	.41			No	
ginia	8,500	0 1,180	20	249	"No o "	0			No	
ington	° 6,000 [*] .	480	4	440	"No				<u>,</u> No	à
onsin	» 10,973	754	22 *	240	Yes 🛁	X	6		No	
ning	1,124	150		200 "*	No°				No	1

•

0 E

ана стану 1997 - Салан С 1997 - Салан Са

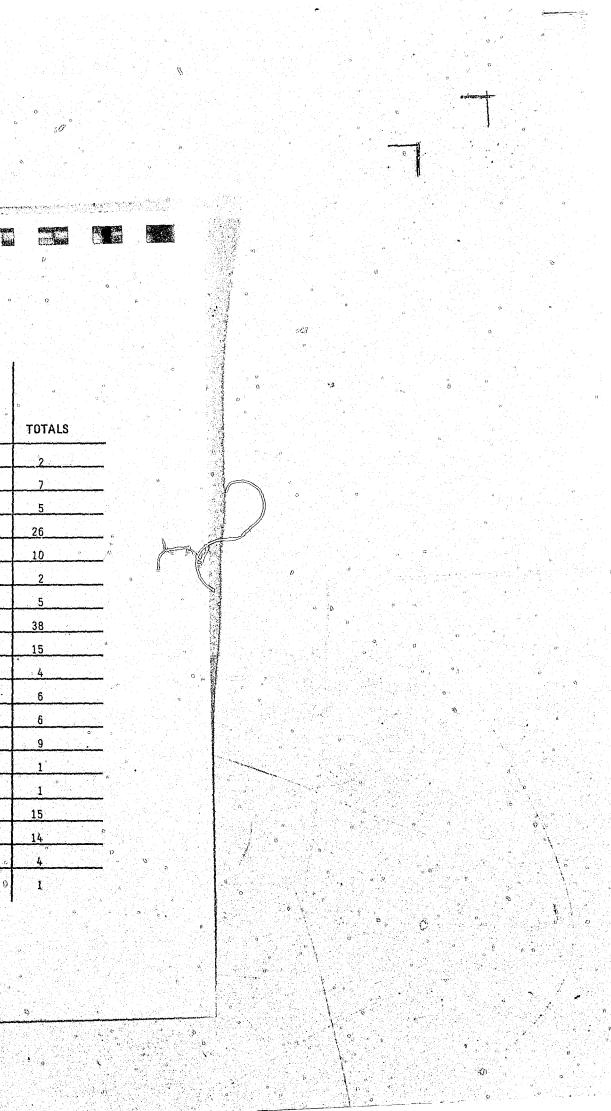
TABLE 2 $^{\circ}$ Academies Approved or Certified to Conduct Basic Training $^{\circ}$

	CENTRAL COMMISSION SPONSORED AND OPERATED	DE-CENTRALIZED COMMISSION SPONSORED AND OPERATED	UNIVERSITY OR COLLEGE AFFILIATED	JUNIOR College Affiliated	REGIONAL	LOCAL DEPARTMENT	OTHER	
Alaska	2000 1000 1000					2	and the second	T
Arizona				2	Ø	5		Γ
Arkansas		D				З	2	Γ
California	34 			17		9		Γ
Colorado	• 1	1		* 1	Y	7		
Connecticut	1		U		44	° 1		
Delaware	a. A					5		
Florida	0		2	15		9	12	
Georgia	1		2	1	2	8 **	1	
Idaho		9 a ⁸ 5	4		0			
Illinois	5 .	Ø	1				e 49	
Indiana			1			3	·· 1	
Iowa	1	.		• 4		w 4	16 ⁻¹	
Kentucky'	1							
Maine	1		A 4					
Maryland	8 			· 1	â	14 o		
Michigan			10 .		я: р	4	B.	
Minnesota		0		6	3		1	
New Hampshire	1 "	Q 0 9 9	0			6	9	

Source: Survey Conducted by Peat, Marwick, Mitchell Company (1979)

4 0

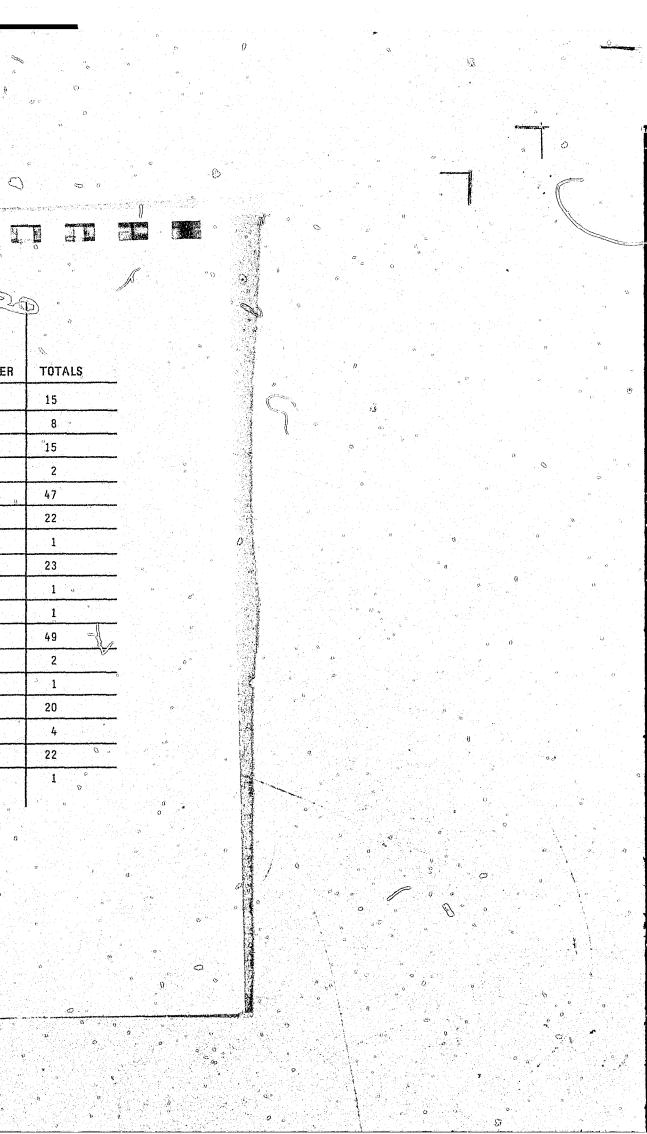
57



	CENTRAL COMMISSION SPONSORED AND OPERATED	DE-CENTRALIZED COMMISSION SPONSORED AND OPERATED	UNIVERSITY OR COLLEGE AFFILIATED	JUNIOR College Affiliated	REGIONAL	LOCAL DEPARTMENT	°OTHER
New Jersey	1	W	* * • • •		Ð	14	Ð
New Mexico	1		1 🕅			6	а 1 1
New York	e.		7	Þ	6	2	
North Dakota	1				4		1
Ohio				5	5	2	35
Oklahoma		6	3	1	4	8	
Oregon	1					0	
Pennsylvania			. 8	5	н	10	
South Carolina	1					94 -	\$
South Dakota	P.	a. 1 0		9 9 O	y. 0'		
Texas	4 	e e e e e e e e e e e e e e e e e e e	" 3 ₀	10	7	25	4
Utah			3	ð		1	Ŏ.
Vermont	1	A) C		o ⁱⁱ			
Virginia	a.	0	N.		12 "	5	2
Washington		2	la la constante de la constante	° 2	1 0	đ .ft	
Wisconsin			2	17	В	5	
Wyoming		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			Đ	9 	

62

Source: Survey Conducted by Peat, Marwick, Nitchell Company (1979)



" TABLE 3

. Functions Performed by Commissions Relating ,to Basic Peace Officer Training

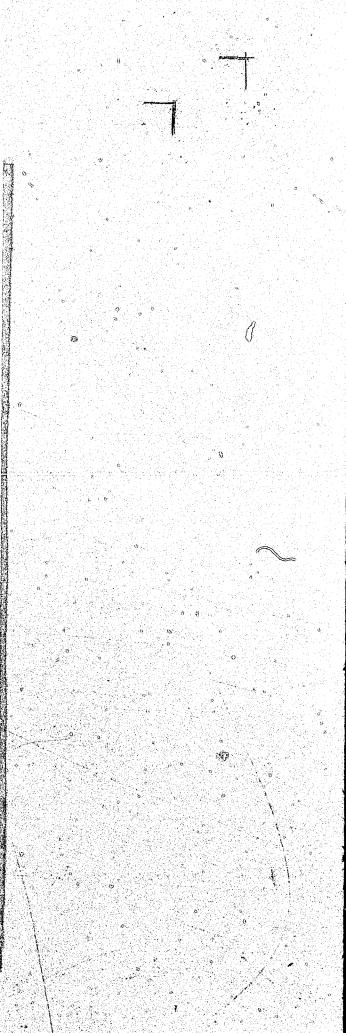
	EVALU	JATION OF TR	AINING:	•	ROVIDED TO ACADEM	(ES: ,	PERFOR	M ENTIRE SCHOO	LS FOR:
A	Facility	Programs	Instructors	o Treining Materials	Technical Assistance	Instructors From Staff	Basic Training	In-Service Training	Other
Alaska	×	X		X		x .	X		9
Arizona	· x	X	X						
Arkansas	Ω x	X.	X	×	1	· X			
California	, Х. [,]	x	X	X	X			 A state of the sta	
Colorado "	·. X	X	C X	S		X	X	X	й. - С С С С С С С С
Connecticut	γ χ.	X	χ.,	X	X. Y.	X	.x -	X	
Delaware) "X	χ	Ø.					
Florida	X	X	X		*				
Georgia	· X	X	Χ	X	X	X			X
Idaho	× X	X	X	X	- X	X	X .	а X	0
Illinois	· X	, [⊗] X ,				* .4	X	° X .	
Indiana	x	X	, X	e g	0	. Х	x	X	
lowa	X	X - ?	X	· ·X	χ	X	X 0	X	
Kentucky'			с., н	X	s X	X ?	X	X	
Maine	°. X	• X	X	* X *	0. 	X	X	X	
Maryland	X	n Nurse Nurse		X	X	<u>د</u> ن ٥	e e	X	
Michigan	x .	Χ	X	X		ю. 1	X	~ X	
Minnesota	X	X	⁶ X	X	X	. X	X) · · X	3
New Hampshire		Î X	X	· * X ·	U S	X -	x	y . X	

Source: Survey conducted by Peat, Marwick, Mitchell Company (1979)

5

	12.51	1 g 1		107 C	化热荷
1. 64	12000			H 65	
$S^{(1)}_{ij}$, $S^{(2)}_{ij}$	W 1941 ()		< 12.	12.14	

]



	EVALI	JATION OF TR	AINING:	P R	OVIDED TO ACADEMI	ES:	PERFORM	I ENTIRE SCHOOL	S FOR:
S	Facility	Programs	Instructors	Training Materials	, Technical Assistance	Instructors From Staff	Basic Training	In-Service Training	Other
New Jersey	X		X	X	Χ.	6 5	×		
New Mexico	X	X	X	X	X	X	X	° X	
New York	X	X	Xo	X	X	<u>л</u>			X
North Dakota		0		X	v X	X	4 (1)	X	X
Ohio	X	X	X			6	3 \$ 0 p:	X	0
Oklahoma	X	X	X	X		Do X.	X	<i>d</i> n 1	
Oregon	X	X	X	Ϋ́ Χ	X .	X	Χ -	X	1
Pennsylvania	X	X	. Х						
South Carolina	X	X	X	X		, χ	°	и Х	X
South Dakota	4	Χ.	X	Χ.	X	χ.	X	X a	X
Texas	X	χ	×.	X	ο Χ υ	X	ъ.	X	
Utah	X	X	X	X	* X	X	X	X ,	
Vermont	X	· X	ъ. Х .	X	χ ^{1, α} χ	X	ъ Х	× X	
Virginia	X	X	χ	۰X					
Washington	X	X	X	X	Х	ж	° X °	X	0
Wisconsin	° X	X	" ° X	X	a X	a X	5. y		8
Wyoming	X	X	×				X	X	•

Source: Survey conducted by Peat, Marwick, Mitchell Company (1979)

took entry

and south



. 10

ťl.

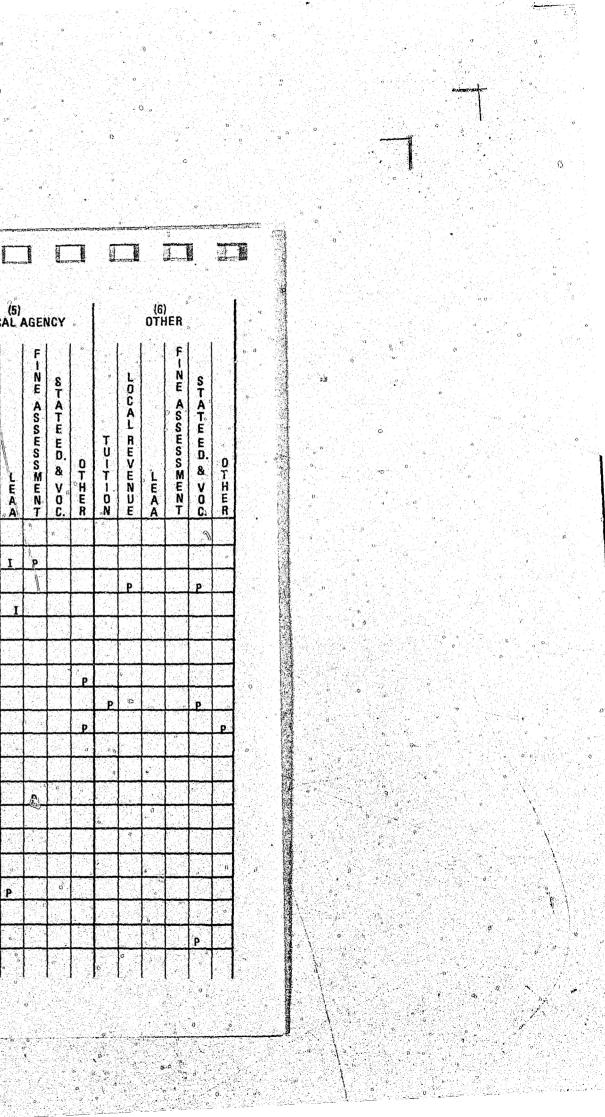
F. The second

-

Plant water

L				1	Γ]	Γ				Ì.]	Ľ	<u> </u>		TABI G OF	LE 4 Aca	DEN:] IES	C. 0	1	L					-
		CON	AMIS	(1) Sion	OP	RAT	rëD.	UN	IVE	ISIT	(2) //CO	LLE	3E		UNIC	(3))r C	OLL	EGE	đ		R	'(4) IEGI(INAL	0			LOC	(! AL
	0 5 5 6 7 8 8 8 8 8 8 8 8	HDHHHOZ	LOCAL REVENDE	LEAA	F-NE ASSESSMENT	STATE ED & VOC.	O T H E R	TUITION	LOCAL REVENUE	LEAA	F-NE ASSESSMENT	STATE ED.& VOC.	O T H E R	TUTTION	TOCAT Emimistry	LEAA	FINE ASSESSMENT	STATE ED & VOC	D T H E R	TUITION	LOCAL REVENUE	LEAA	H-NH KOSHSSMUNT	STATEED. & VOC.	OT I ER	T0-1-02	LOCAL REVENDE	LEAA
	Alaska										71-				D		a	I		¢		P			U,	1	P	
	Arizona													P	6		I	P								I	ρ	I
	Arkansas								7				ç														Р	
	California		Q															P				P		Р		50	P	
÷.	Colorado		P	P							۷				P			P		3				4			P	
27	Connecticut				4		P				n						0					¢.					Р	
	Delaware																			(1951 u 1951							đ	
	Florida				ņ	ġ		P		u n		P		P	0	9								\$	s.		Р	
	Georgia						P						P						P						P			
	Idaho	Ρ		P		P											Ą	6									3	
	Illinois		P				l_{2}			G.	9.6	P		4				h				P		2 2				
	Indiana	ø			P	0				о.	P	P	ø		o				1. s 1. s	ø							P	
N.	lowa			1			P					e T		P	4 2 2			P		, Q						P	P	
	Kentucky'						P								4				V ^D V				ų.			,		
•	Maine	P	, Р	1						•			B.															
	Maryland	"Î	P	P			Å					0		P	P	I							60°				Ρ	P
	Michigan								ð			. 0				444) 733					P				u		P	
	Minnesota		P		29 20		P	P				a		P				8	2.0 8. 2						0	120181	P	<u>ц</u> ,
	New Hampshire	art S		° I			P	ų.				o							q	a a a						P		6

P= Primary Source of Funds I= Insignificant source of funds. Source: Survey conducted by Peat, Marwick, Mitchell Company (1979)

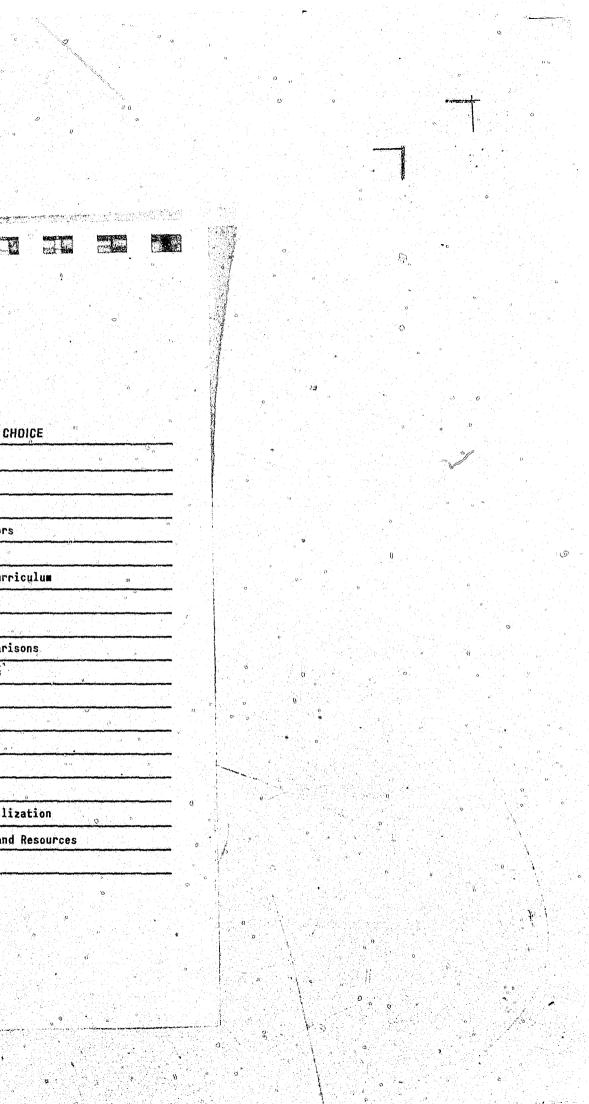


								.0													- - -							3					
ä , , , ,		MMIS	(1)		9		U)	LEGE			(3)	OLLE				(4) REGIC					(5) CAL				U		(6) DTHE			
5 6 8	U	MMIS		F I N E	S T A	20	9	L O C	ISIT	F I N E			LOCAL	UH U	F I N E	S T A		LOC			S T A				FINE	S T A			L O C		F I N E	S T A	
0 • •		AL REVENI	LEA	ASSESSMEN	T E D. & V	O T H E		A L R E V E N II	, LEA	ASSESSMEN			A L REVENU	LEA	ASSESSMEN	T E D. &				よのの日のの別日 2	TED. & V	O T H E	TU TU TU TU TU	LEA	400 HOS MAN	T E D. & V O	O T H E		AL REVENU	LEA	SI	T E D. & 0 T V H O	
» Jersey	O N P	Ē	Â	Ť	<u>č.</u>	R	Ň	Ĕ	A	<u> </u>	<u>č.</u> i	<u>i n</u>	Ĕ	Â	Ť	<u>č.</u>	R	<u>v E</u>	Ä	T	Č.	<u>R</u>	<u>N</u> E	A	Ť	<u>C.</u>	R o	Ň	Ē	<u>A</u>	T 5	<u>C.</u> F	
Mexico	P P		<u>Р</u> т			-	P	a									T	\uparrow						7							T	6	1
York	Ť		v -		-1							P	Р	I				P	P				P					0. (*				0]
h Dakota	I	Р	Ą	I	ٌI	Ì																								If.		° P	
	0.						P				P.	Р				P	0				4		P P	I	<u> </u> .	P		* 1					•
oma			Р	_ P							0	1	4						P	P			<u> </u>	<u>P</u> .	P								
on												-		4	4				<u> </u>	æ			P		[2	-		-		
sylvania	$\left - \right $	NO								ø		-	-		• •				1	<u> </u>							3C*		*		$\left \right $	-	
n Carolina			I	P			-					1		•		-	-				, ,	े • • •		-					а. Р		$\left\ \right\ $	-	
Dakota	+	P	P			4		Ρ	P P			-										o i											1
as n	+			-		 P	1		, ľ	$\neg \uparrow$	• •	· T	4	P		P /		<u> </u>]	P				- P P		*								
nont	Ŷ		р	9	+						$\neg \vdash$	+	-									\uparrow		1	0				<u> </u>	+		+	1
inia							-										+	<u> </u>	, p			+	P	 I	1-				-	ī		+	-
ington		0				4			<u>.</u>				$\left - \right $										<u> </u>							4 cu)	\uparrow		
onsin	<u> .</u> P		9 	<u>P</u>		<u></u>			¥.				$\left - \right $		-									$\left \right $	Р			-+			P	P	1
ming			P		T							+-		0			- - - -	1-					-	$\left \cdot \right $	1								1
о о с с с с с с с с с с с с с с с с с с		 - - - - - - - - - - - - - - - - - -		c)	3	, , , ,			e.		• • •	ŀ ₹			1		а с	• •		a.	6 6 4 4].] 		0 0 0 0 0		- 					1

10 10 10						y Preference of Training		6. 6 . 6
9 	CENTRAL COMMISSION OPERATED	DE-CENTRAL COMMISSION OPERATED	UNIVERSITY OR College	JUNIOR College	REGIONAL	LOCAL DEPARTMENT	OTHER	N
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	EXPLAIN 1
Alaska	2	1				3		Operating Successfully
Arizona					2 5	"3 "		Instruction and Resources
Arkansas			0			1	2	Organization and Quality
California				2		1		Better Facilities and Instru
Colorado	1	2	H ^{ar} an Angeland Angeland Angeland	3				Full-time Instructors
Connecticut	1 1				3	2		Control over Instruction and
Delaware	u.		2	3		1	0	Cost and Discipline
Florida	3		2	, 1	4 *		3	Resources and Committments
Georgia		n o) e					Rank by Standards not by Co
Idaho	1	194 4 1979 -	2		(5		3	Instructors or Working Offic
Illinois	1		2				ь - С	N/C
Indiana		n) n e					Cannot Rank - All are Equal
Iowa «		in P		" 3 ·	e ,	υ 2		Quality of Instruction
Kentucky	n 1,							N/C .
Maine	1	3		a. A	2	o		Control "
Maryland	• 1	0 			2	3		Cost and Quality - Course Fe
Michigan	<i>n</i>		2		1	3		Participation of Local Depts
Minnesota	1	no	Summer of the second		9			N/C
New Hampshi	re 1		\$	4 6	P C	Ģ		N/C

.

*



		enatoria Alexandrea Al		Type	Academy Pri f Director	eference (Opi of Training)	inion)	o	
	CENTRAL COMMISSION OPERATED	DE-CENTRAL COMMISSION OPERATED	UNIVERSITY OR College	1	REGIONAL		OTHER		
	(1)-	(2)	(3)	(4)	(5)	(6)	(7)	EXPLAIN 1ST CHOICE	9-
New Jersey		4	n o 1	r e	6			v/c	
New Mexico			3			2		Better Control - Training only Business	
New York				2	° 1	3	į,	State Sponsored - Control Instructor Staff	
North Dakota	1 °	4		-	2		0	Cost Efficiency - Small Rural State	
Dhio			1	2		3		Facilities - Kigh Quality Training	
Őklahoma	2				1	3		Nore Staff - Better Supervision and control	
Dregon	1	2			4	3	a	Cost Efficient - Uniformity of Instruction	
Pennsylvania			1		J	2		N/C .	
South Carolina	1		0		[]		u.	N/C ***	0 0
South Dakota	1		3			2, 0		Quality and Cost Efficient	ð 1
Texas		1		2	° 3			Funding - Cost Per Han Per Hour	
Utah	1				2		ņ	Quality - Cost Efficient	
Vermont	1	355 			<u> </u>	n n		Better Training - Staff and Equipment	
Virginia			n o n	e		[N/C	
Washington		1		-				Control of Curriculum Content and Instructors	
Wisconsin	1		D C	0		2		Staffing - Instructors	n an
Wyoming 2								Only Viable Source 1-First Choice 2-Second Choice 3-Third Choice	

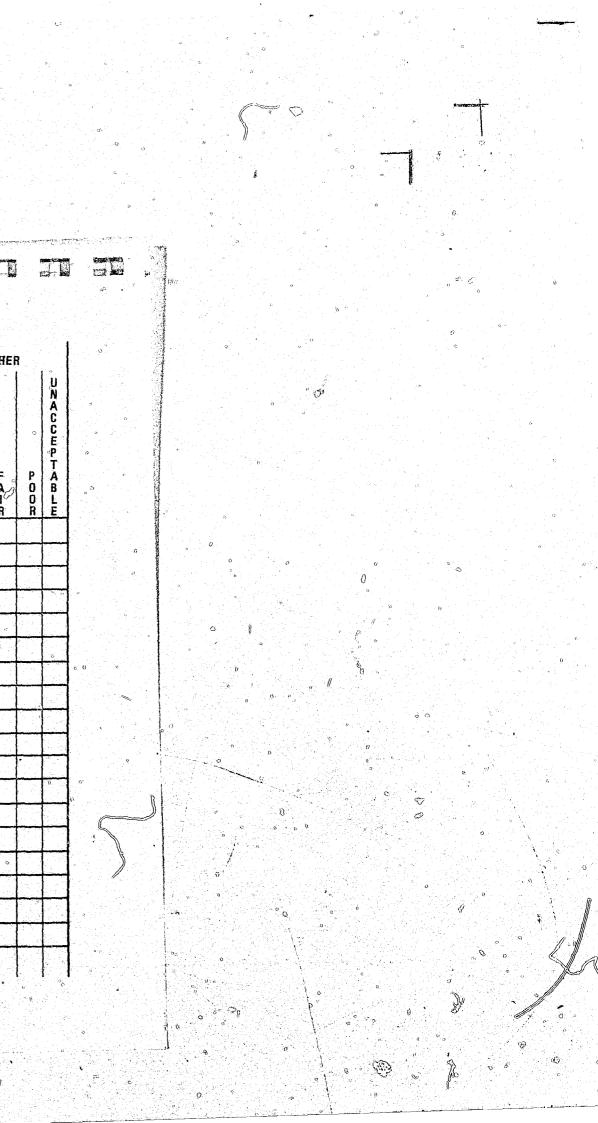
0

₹ •

							- 		Rat	ting						f Tra ning)		g (O	piņi	on			G		2 2		
	COM	MICCI.		IPER	ATED	HNI	VERS		:011	FGF	JU	NIO		LEG	E		RE	SION	AL			A30.	LAG	U ENCY	f i s		
	EXCELLENT	G O D	FAI	P 0 0 8	UNACCEPTABLE	EXCELLENT	G O O O	F A I R	P O O R	UNACCMPTABLW	HXCHLINST	6 0 0 D	。 F A I R	P O O R	UNACCEPTABLE	±2875	G O D	F A I R	P 0 0 8	UN ACCEPT ABLE	EXCELLENT	G O D D	F A B	P 0 0 R	UNACCUPTABLU	EXCuller	GOOD
Alaska																						19. 	X				
Arizona																	an An	X		0	Α	X					
Arkansas																		8			X						X
California											Ŷ		н						Ū			X					
Colorado	X		- 									X											X				
Connecticut	X	3										4								Ę	X					Δj	
Delaware				D 4				a.									ø				Xa	3					
Florida						X					9 X										X					X	-
Georgia		X					X					X			ĝ.		X					X				-	
Idaho	X							X																			ļ
Illinois		X					X	<u></u>	°												9						
Indiana		X			4		X	0					Ð							3		X					X
Iowa	. X •										Ŗ	X										X		-			
Kentucky'	X										a.																
Maine	X					a		4		\$	*5															o	
Maryland	X	u N										<u>х</u>			0							X				 	
Michigan		X						e			e						X					X					
Minnesota			\$	- 0	¢			6							٥												

Source: Survey conducted by Peat, Marwick, Mitchell Company (1979)

۵,

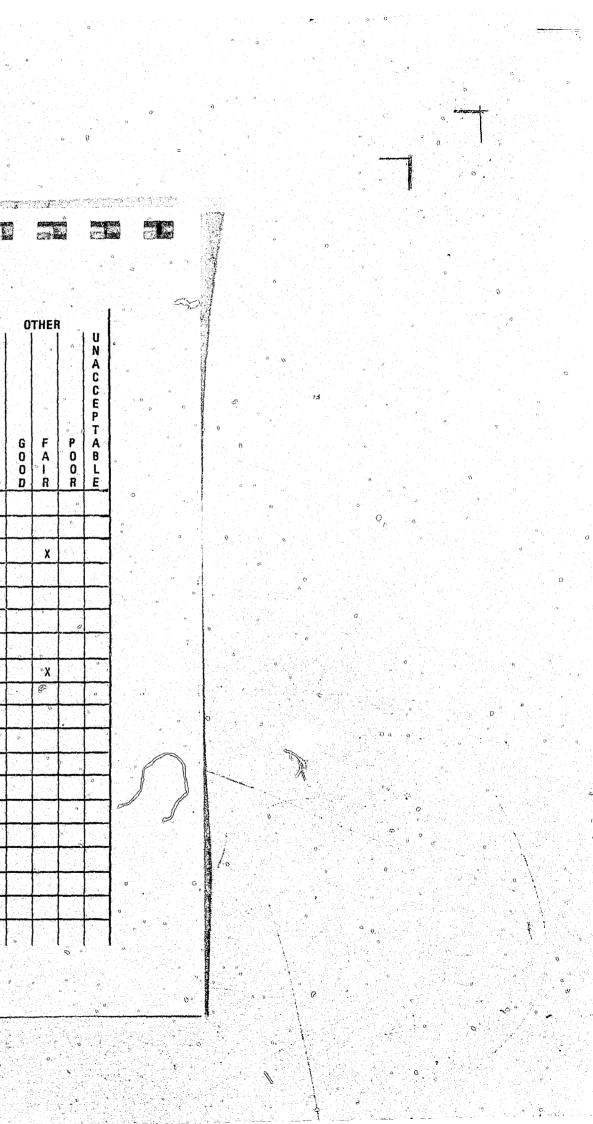


[-		\Ī						2010 - 101 101 -	*,											8			61903	1	n 1
	• • •	сом	MISSI	ION C)PER/	ATEC	UNI	VERS				of	Dire	ector	iency of LLEG	Trai)	(Op Gion		n		LOCA		GENC	2 Y	
	0 T 7 9 9 9 9 9		G O O D	F A I R	P O O R	UNA CEPTA BLE	EXCHLLWNT	G O D D	۵ F A I R	P O D R	UNACCUPTABLE	EXCELLEN	G O D	F A I R	P 0 0 8.	UNACCEPTABLE		G O O D	F A R	P O R	UNACCEPTABLE	WXCHLLWNT	G O O D	F A B	P O O R	UNACCMPT ABLE	
_	New Jersey	X										*	a						¢		<u>م</u> .						
	New Mexico	X						X		e				\$											X		
	New York						ы) — ⁰¹		e					х	\$			X						X.		ų.	
	North Dakota		X									15														1	
ນີ້	Ohio 1																										
	Oklahoma		X					x									X				Ö	X					
	Oregon	X	ŵ					C.	a.																		
-	Pennsylvania								X				X		1							2	X	.			
°	South Carolina	X															'n				1000 (1000) 1000 (1000) 1000 (1000)		D				
	South Dakota	X] .	X																				
	Texas					0 U	d	X					X							X		\$	þ.	X			
	Utah		X			È							υ _n .									3		X			
يەر ئەر	Vermont		X	Ð.					P				Ū. 1							R.							ि
-	Virginia			30	s									a				X					X				
ب ے 1917ء - 1917 1917ء - 1917ء	Washington	X					x						1994 1994														
	Wisconsin	ų				a						jk.										NT.	x)
	Wyoming	x				e t				1000 - 1000 1000 - 1000 10000 10000 - 1000 1000 - 1000 1000 - 1000 1000 - 1000 1000 - 1000					ß		0					Q					

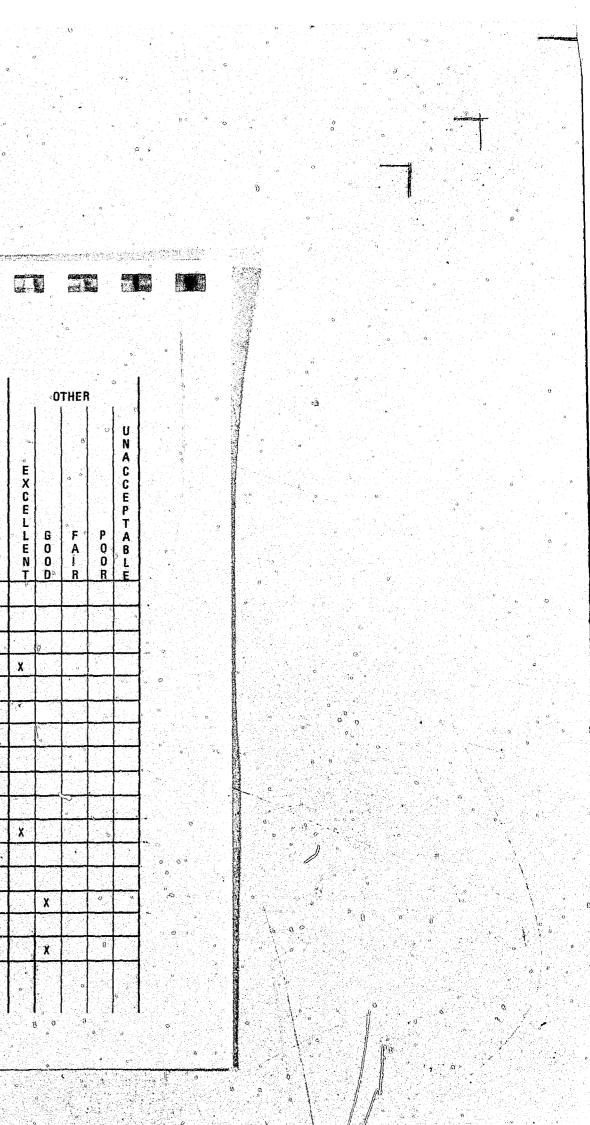


	I		1	136244993 777798419	1								TAB	LE 7		<u>.</u>	, b	i a								G
č	COM E X C E	MISS	ION C)PER	ATED UNACC EPT	UNI E X C E	VERS	1179/		144 144	1)irea	tor	f Tri	rain		9	on SION	AL	U N C C E P T	EXCEL	-OCA	LAG	ENC	UNACCEPT	EXCEL
	L E N T	G 0 0 D	F A I R	P O O R	A B L E	L E N T	G O O D	F A I R	P O O R	A B L E	L E N T	G O O D	F A I R	P O O R	A B L E	L E N T	G O O D	F A I R	P O O R	A B L E	L E N T	G 0 0 D	F A I R	P O D R	° A B L E	LENT
Alaska				\mathbf{D}							*										x			D		Γ
Arizona	1			[0			••						X						. F		X			L/	Γ
Arkansas		4			0																	X				
California		İ		1		1					X										x					
Colorado		X					à		6			۰X								e.	1		X		9.6	
Connecticut	X				1)	6				Ì										X °	đ				
Delaware	1			0		ij.																X				e.
Florida							X		0 5				X										X			Γ
Georgia		X) 			X					X					~ X					X				
Idaho	X				Í		a	X				-191														
Illinois	X						× X								. a							0			0	
Indiana	X					X										X					X	`				X
lowa	X		0					6 (1)				n.		X	υ			D			4		X			
Kentucky	X																L.		ð					р4 194		1 1 1
Maine	X			e												tı -										
Maryland		X						1				x			0							X				
Michigan		X					a					G					X			e		x				
Minnesota	*	<i>I</i> .1.		đi.					ø			Q						6		0						
New Hampshire	1	l	X				 					1												0	0	

Source: Survey Conducted by Peat, Marwick, Mitchell Company (1979)

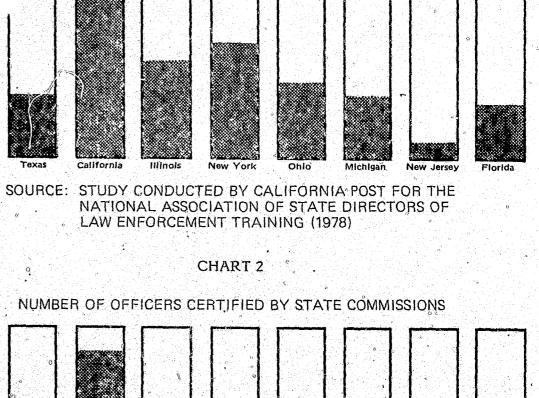


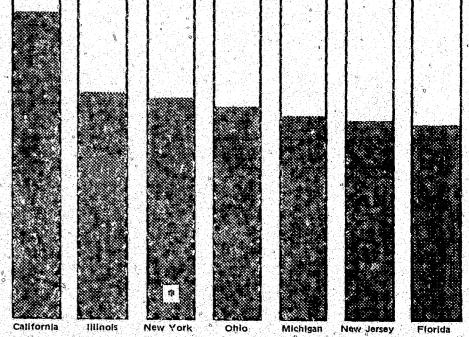
				Ĩ				1				of (ty o	of Tr of T	aini		ð	Lon							
	9 9 9	Сом	MISSI	ION C	PER/	ATED U N	D UNIVERSITY/COLLEGE			JUNIOR COLLEGE			REGIONAL			UN										
	ч (j а а	EXCELLENT	G O D	F A I R	P° O O R	A C C E P T A B L E	EXCELLENT	8 0 0 0	F A L R	P O O R	A C C E P T A B L E	EXCELLENT	G O D	F A I R	P O O R	A C C E P T A B L E	EXCELLENT	G O D	F A I R	P 0 0 R	ACCEPTABLE	EXCELLENT	G O D	F A L R	P 0 0 R	
	New Jersey		X																			61				Γ
	New Mexico	X								X					и									X		
	New York		<u> </u>	ŭ		2						X						X				X			20	Γ
	North Dakota	X																					6			
34	Ohio							X					X											X		
	Oklahoma		X				0	X	A			e						X					X			E
	Oregon	X																		*						
	Pennsylvania			*					X				X		,						÷.			X		
	South Carolina		X									*										1			0	
	South Dakota®	X				0.5	x				0											6			9.4	Γ
я Т	Texas 🔬								X					X					X			Ċ,	X			
	Utah	X							1 1		\$	N.					\sim	6					X		,	
	Vermont			X																						
	Virginia				- 4	ų.					4							X					X	1		
	Washington	X				10	X							. je		·r		8			- 9					
	Wisconsin			ć		5 •			ø				<u></u> В.,					15 Ø					X			
	Wyoming		X	Q I	0		i a							4				σ								



The charts on the following pages show the State of Texas as compared with selected other states. These charts are based on the total number of officers certified, similiarities in budget, certified law enforcement training academies, and number of persons receiving basic law enforcement training annually.

35





* EXCLUDES OFFICERS OF NEW YORK CITY

arth ig

20 Million

10 Million

5 Million

3 Millic

2 Million

1 Million

0

50,000

40,000 • • 30,000

20,000

15,000

10,000

5,000

0

Texas

Texas

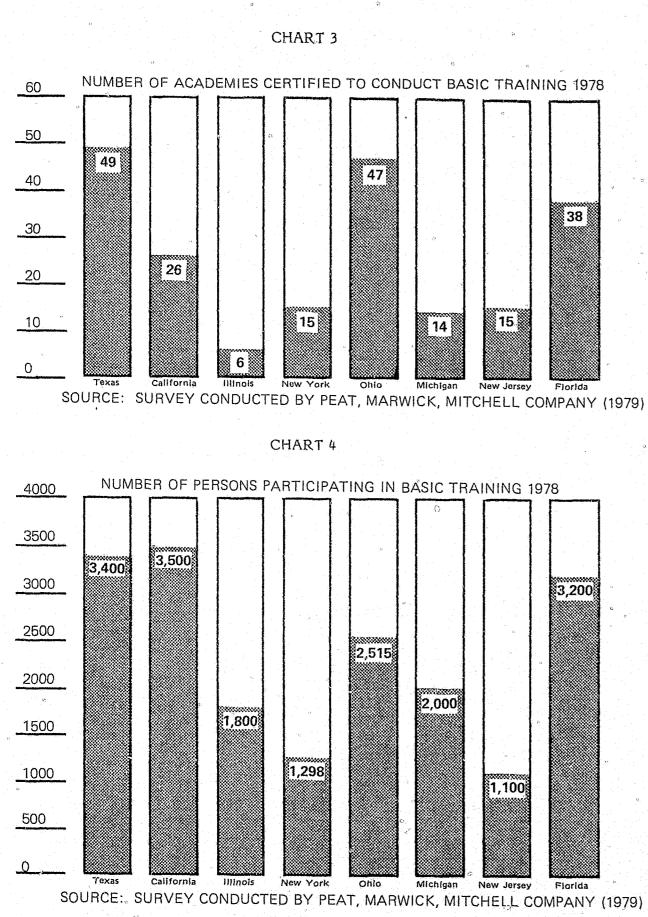
T

L'ALL

CHART I

STATE COMMISSION BUDGETS 1977 - 1978

SOURCE: STUDY CONDUCTED BY PEAT, MARWICK, MITCHELL **COMPANY (1979)**



T

. .

dthe

SECTION IV

SOURCES AND UTILIZATION OF FUNDS BY ACADEMIES IN PROVIDING BASIC TRAINING IN CALENDAR YEAR 1979

SECTION IV

SOURCES AND UTILIZATION OF FUNDS BY ACADEMIES IN PROVIDING BASIC TRAINING IN CALENDAR YEAR 1979

A. Sources of Funding of Regional Academies

All funds used for the operation of academies are derived from one or more of the following sources:

- LEAA Grant Funds administered by the Governor's Criminal Justice Division and made available to Councils of Government.
 - Funding supplied by the Texas Education Agency to colleges and some universities sponsoring academies and based upon training actually delivered.
- Tuition and membership fees paid to the academy by law enforcement agencies and students trained.
- Funds budgeted and appropriated by cities and counties for local schools and the operation of their academies.

Set forth later in this section is a complete schedule of the funds received by each academy during the calendar year 1979, which were devoted exclusively to providing basic training courses (Exhibit V, Page 41). To fully understand the sources and the significance of these data, the following information is provided:

LEAA Grant Funds Administered by the Criminal Justice Division

In 1971, the Criminal Justice Division (CJD) commenced the initial funding of regional police academies in order to provide basic training for newly appointed peace officers. This funding was intended at that time to be a temporary measure to enable the academies to begin functioning until the funds for their operation would be appropriated by the State Legislature or supplied through local sources.

While this funding has continued up to this time through the COG's, the Criminal Justice Division has consistently endeavored to reduce the amount of funding and has even ceased funding entirely in some instances.

38

Criminal Justice Division grant files were reviewed by Commission personnel to determine the amount of all training grants made to academies during any portion of calendar year 1979. The total amount of each grant was reduced by any items which pertained to out-of-state, or out of local region expenses. This figure was then adjusted to reflect the portion of each grant which applied to calendar year 1979.

The total number of contact hours generated by each academy, for all types of training during calendar year 1979, was obtained from data furnished to the Commission by each of the academies. The amount of Criminal Justice Division grant funds, applicable to calendar year 1979, was divided by the number of contact hours to establish the rate per contact hour. This amount was multiplied by the total number of contact hours devoted to basic training during calendar year 1979, according to data supplied by the academies. This is the amount reflected in the first column of Exhibit V, Page 41.

2.

Where the academy is affiliated with a college or some universities, they are reimbursed by TEA for the number of contact hours of basic training conducted during a given period. The amounts reflected in this report are based on the number of contact hours as reported by each academy according to the number of students completing each course. The amount due each college or university is based upon the rate per contact hour paid by TEA during that period.

These TEA funds originated from appropriations made by the Texas Legislature based upon a formula covering the vocational-technical education provided by the academy and administered by the college or university.

3.

The amount of funds received by each academy from the Criminal Justice Division during calendar year 1979, as reflected in Exhibit V, Page 41, was developed in the following

Funding Supplied by Texas Education Agency

Tuition and Membership Fees

These figures were furnished by the academies, which represent the total amount

charged to the students receiving basic training, and collected by the academies during the calendar year 1979. These fees were paid either by the agency employing the student or, in some instances, the fees were paid personally by the individual students enrolling in the course.

In the case of the North Central Texas Regional Police Academy at Arlington, each law enforcement agency that is a member enrolling officers in the Academy, paid a departmental membership fee in addition to a reduced tuition fee charged for each officer. Non-member departments paid a substantially higher tuition fee for each officer attending.

Funds Budgeted and Appropriated by Cities and Counties

4.

Dallas, El Paso and Harris County Sheriffs' Departments operate their own academy in addition to any other regional academies serving those areas. The funding of the county academies is furnished by each county for the basic training of their own personnel. Enrollment, however, is not limited to those officers and is open to any other qualified person upon the payment of a tuition fee.

Alamo Area Law Enforcement Academy (Alvin Community College (Alvin) Brazosport College Law Enforcement Trai (Brazosport) Central Texas Regional Police Academy (K College of the Mainland (Texas City) Concho Valley Academy (San Angelo) Conducted by TA&M Under Contract Dallas County Sheriff's Academy (Dallas) Del Mar Police Academy (Corpus Chrsiti) East Texas Police Academy (Kilgore) Harris County Sheriff's Academy (Houston) Heart of Texas Police Academy (Waco) Institute of Criminal Justice Studies (San Ma Lamar University Police Academy (Beaumo Lower Rio Grande Valley Academy (McAlle Conducted by TA&MU Under Contract Middle Rio Grande Academy (Uvalde) Nortax Regional Academy (Wichita Falls) North Central Texes Regional Police Academ Panhandle Regional Training Academy (Ama Permian Basin Academy (Midland) Region VIII Academy (El Paso) South Plains Association of Governments (Lu Texoma Regional Police Academy (Denison) University of Houston (DC) Criminal Justice County funds budgeted for basic law enforcement training.

Exhibit V

FUNDING SOURCES AND SUMS GENERATED AND/OR PAID, FOR BASIC TRAINING COURSES CONDUCTED DURING CALENDAR YEAR 1979

Regional Academies

	° <u>S</u>	<u>ources</u>	<u>of</u>	<u>undir</u>	<u>1 g</u>
	<u>CJD1</u>	TEA ²	FEES/ ³ TUITION	COUNTY BUDGET ⁴	<u> </u>
(San Antonio)	\$ 30,693.60	\$ 72,576.00	\$ 18,270.		\$ 121,539.60
ining Academy	<i>6</i>	9,288.00	1,040.	Ŵ	¢ 121,333.00 10,328.00
	9,099.90	21,744.00	4,375.		35,218.90
Killeen)	21,613.00	37,254.40			58,867.40
ъ. 		11,082.40	1,820.		12,902.40
6 6	9,993.60	₿ v	· · · · · · · · · · · · · · · · · · ·		9,993.60
	ng shanan na		1,850.	\$126,978.89	128,828.89
	17,201.92	28,170.56	5,798.		51,170.48
n de la constante de la constan La constante de la constante de	49,862.40	76,156.80			126,019.20
1)			1,925.	71,124.48	73,049,48
Narcos)	9,000.00	6,480.00	2,025.	· · ·	17,505.00
ont)	45,237.60			e i i i i i i i i i i i i i i i i i i i	45,237.60
en)	35,040.00		14,308.	ø	49,348.00
	29,798.40	¢			29,798.40
r d	9,914.40	5,875.20		ů.	15,789.60
	4,752.00	4,147.20	120.		9,019.20
my (Arlington)	141,020.00		28,823.	° 0	169,843.00
arillo)	35,033.60	22,137.60	920.	0	58,091.20
	25,831.73		245,	¢	26,076.73
	4,114.95	(a) Observation of the second seco	9	21,162.60	25,277.55
ubbock)	38,875.20		800.		39,675.20
l	18,194.40	20,472.00	2,552.	а. А.	41,218.40
Center (Houston)	15,760.00	e ang tail Taon tain Alamatan	960.	G	16,720.00

Criminal Justice Division Grant Funds for Fiscal Year 78-79 and Fiscal Year 79-80 pro-rated to calendar year 1979 as utilized for basic training.
 Texas Education Agency Funds generated from basic law enforcement training conducted in 1979 and payable through TEA guidelines to the respective colleges.

³ Student and law enforcement agency fees paid by departments for student enrollment and/or membership. Includes tuition paid by individual
 ⁴ County funds budgeted for basic law enforcement training.

<mark>Regicna</mark>	l Academies, Cont	<u>ihued</u> "	9 • مسمد			
	<u></u>	TEA ²	FEES/ ³ TUITION	COUNTY BUDGET ⁴	TOTAL	
Victoria Police Academy (Victoria)	\$ 15,269.12	e	\$ 125.		\$ 15,394.12	
West Central Texas Law Enforcement Academy (Abilene) Conducted by TA&MU Under Contract	17,496.00	0 0 12			17,496.0	
D TOTALS	\$583,801.82	\$315,384.16	\$ 85,956.	\$219,265.97	\$1,204,407.95	
Texas A&M University P	olice Training Div	ision (College	Station)	9 9	4 	
COURSES CONDUCTED INDEPENDENTLY AND FINANCED SOLELY BY STUDENT TUITION & FEES	73) 19 19	c	>			
Irving, Texas		\$ 13,824.00	\$ 6,000.			
Euless, Texas	6	19,612.80	\$ 0,000. 4,500.	•	\$ 19,824.00	
SUB-TOTALS		\$ 33,436.80	\$ 10,500.		24,112.80 \$ 43,936,80	
COURSES CONDUCTED UNDER						
CONTRACT WITH SPONSORING AGENCY	6	%				
Houston (Harris County Constable Precinct 1)	₩ ₩	\$ 38,330.80	\$ 15,000		\$ 53,330.80	
Bryan (Engineering Extension Service Headquarters)		18,878.40	10,000.		28,878,40	
Houston (Houston-Galveston Area Council)	\$ 6,650.00	24,005.80	4,350.		35,005.80	
an Angelo (Concho Valley Regional Academy)	3,000(90	5,529.60	160.	6	8,689,60	
larlingen (Lower Rio Grande Valley Regional Academy)	3,000.00	4,147.20			7,147.20	
Abilerie (West Central Texas Regional Academy)	15,000.00	45,324.80		1	60,324.80	
(1, 2, 2, 3) is the set of the	6,000.00	18,662.40			24,662.40	
SUB-TOTALS	\$ 33,650.00	\$154,879.00	\$ 29,510.		\$ 218,039.00	
TOTALS	\$ 33,650.00	\$188,315.80	\$ 40,010	j j	\$ 261,975.80	
IOTE: All above CJD Grant Funds were paid to TA&MU un	der contract.			9 y 9		
• <u>Temporari</u>	ly Certified Acade	emies	C	5. *		
ast Texas State University (Commerce)	4 . 4		\$ 2,380.	0	\$ 2,380.00	
aredo Jünior College (Laredo)	\$ 19,000.00	\$ 24,883.00		u	43,883.00	
avarro Junior College (Corsicana)		5,529.00	2,400.		7,929.00	
TOTALS	່າ \$ 19,000.00 ປັ	\$ 30,412.00	\$ 4,780 .		\$ 54,192.00	
Ibid.		Ø G	₿ 8	9 43		
l <u>bid,</u> °			a D	n B	a	
lbid.			* •			
. <u>Ibid.</u> 0		a. 1				
· 제외에는 사람이 가지 않는 것 같은 것이다. 이렇게 가지 않는 것이다. 이것은 것이다. 이렇게 가지 않는 것이다. 이 같은 특히 가지 않는 것이다. 이렇게 아파 가지 않아 있는 것이다. 아파 가지 않는 것이다.		한 같은 모양				

. . . .

0

3

 $\mathcal{O}_{e^+e^-}$

9**%**,

A

TOTALS FOR REGIONAL ACADE TOTALS FOR TEXAS A&M UNIV TOTALS FOR TEMPORARILY CE Grand Total NET GRAND TOTALS 130,746. \$219,265.97 \$1,496,575.75 This amount is not reflected in Net Grand Total as these funds were paid under contract to Texas A&M University by Concho Valley, Lower Rio Grande Valley, and West Central Texas COG's, and these figures are already included in the total amount of CJD funds received by these academies under their original listing. ¥ (map) \square Ibid. 43

e.

<u>Re</u>	<u>capitulation</u>		a,	0	6 N
DEMIES	<u>CJD1</u>	TEA ²	FEES/ ³ TUITION	COUNTY BUDGET ⁴	TOTAL "
	\$583,801.82	\$315,384.16	\$ 85,956.	\$219,265.97	\$1,204,407.95
VERSITY	\$ 33,650.00	\$188,315.80	\$ 40,010.		\$ 261,975.80
ERTIFIED ACADEMIES	\$ 19,000.00	\$ 30,412.00	\$ 4,780.		\$ 54,192.00
als	\$636,451.82	\$534,111.96	\$130,746.	\$219,265.97	\$1,520,575.75
Less:	\$ 24,000.00*	ана 1994 — Б е	4		+1,020,070,75
9 2	\$612,451,82	\$534,111.96	\$130 746	¢210 205 07	A 13

B. Funds Used To Provide Basic Training During Calendar Year 1979

"'o'

In Exhibit VI, Page 46, the total amount of funds received by each academy from all sources as set forth in the preceding tabulation is listed in the first column.

To arrive at a uniform and impartial study of the application of these funds by each academy in providing basic training, all courses conducted during the year are listed indicating the duration of each program. This information was provided by each academy, coupled with their reports on such activities submitted to the Commission.

The number of classroom hours provided in each of these classes, when combined with the total number of students completing each course, represents the total number of contact hours each academy provided for the year in conducting all basic training. It is to be noted that this student count includes only those students finally completing each course and not the number originally enrolled.

From these figures, a uniform, comparative basis for determining the average cost for each contact hour, as well as the average cost of all basic courses provided by each academy, can be established.

C." Recapitulation of Basic Peace Officer Training Provided in Calendar Year 1979

Exhibit VII, Page 50, conveys a comparative summary of all pertinent data previously set forth in the various schedules in this report.

This schedule follows the same format in grouping certified regional academies, the training activities of Texas A&M University, as well as those academies with temporary certification.

This tabulation provides a comparative presentation of the geographical area served by each academy, contrasted with the extent to which it contributed to the state wide training program during the past year, the sources of funding and, finally, the cost per contact hour based upon the funds received.

The comparative ranking of each academy in the utilization of the funds received is also indicated.

These figures range from a low of .58 per contact hour (East Texas State University), to a high of \$3.95 per contact hour (Panhandle Regional Training Academy).

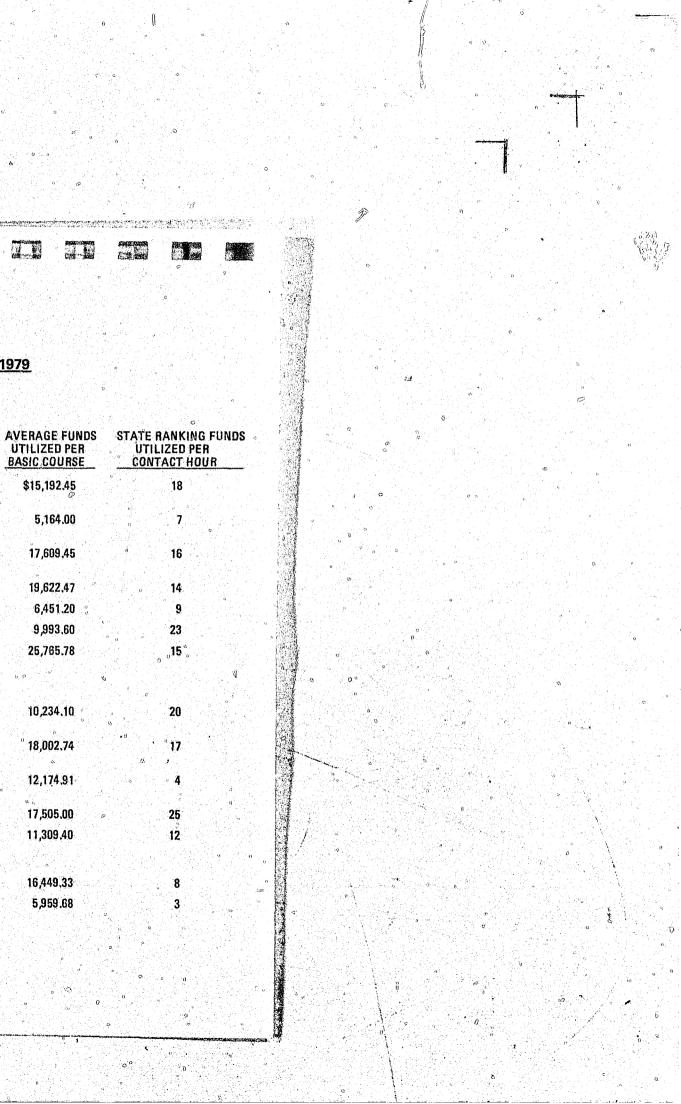
Exhibit VI

UTILIZATION OF FUNDS IN PROVIDING BASIC TRAINING IN CALENDAR YEAR 1979

Regional Academies

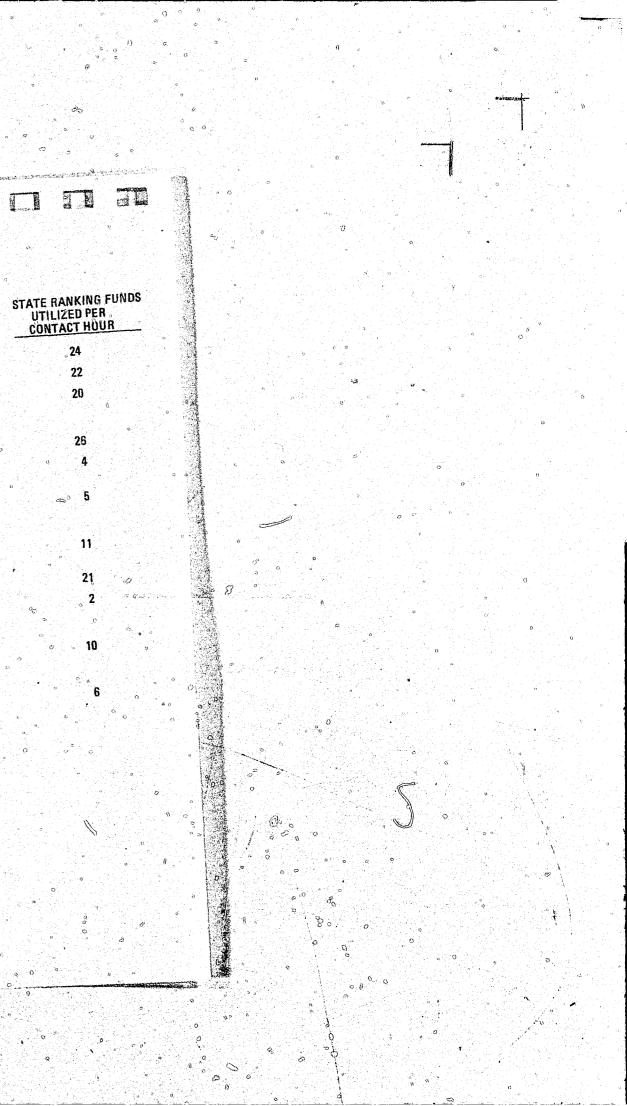
	G.	TOTAL <u>FUNDS</u>	NO. & LENGTH	NO. OF STUDENTS	TOTAL NO. OF CONTACT HOURS	FUNDS UTILIZED	AVERAGE FUNDS UTILIZED PER BASIC COURSE
	Alamo Area Law Enforcement Academy (San Antonio)	\$ 121,539.60	5 @ 240 hours 3 @ 280 hours	126 66	48,720	\$2.49	\$15,192.45
	Alvin Community College (Alvin)	10,328.00	2 @ 240 hours	26	6,240	1.66 。	5,164.00
	Brazosport College Law Enforcement Training Academy (Lake Jackson)	35,218.90	2 @ 288 hours	50 •	". 14,400	2.45	17,609.45
ан Ал	Central Texas Regional Police Academy (Killeen)	58,867.40	3 @ 320 hours	79	. 25,280	2.33	19,622,47
	College of the Mainland (Texas City) \circ	12,902.40	2 @ 280 hours	27	7,560	1.71	6,451.20
46	Concho Valley Academy (San Angelo)	9,993.60	1 @ 240 hours	12	2,880	3.47	9,993.60
6	Dallas County Sheriff's Academy (Dallas)*	128,828.89	2 @ 400 hours 1 @ 344 hours 1 @ 346 hours 1 @ 340 hours	62 29 26 27	52,952 °	2.43 ^{D*}	25,765.78
	Del Mar Police Academy (Corpus Christi)	51,170.48	5 @ 302 hours	64	19,328	2,65	10,234,10
	East Texas Police Academy, Kilgore College (Kilgore)	126,019.20	7 @ 240 hours	212	50,880	2.48	[°] 18,002.74
	Harris County Sheriff's Academy (Houston)*	73,049.48	° 6 @ 360 hours	168	60,480	1.21	12,174.91
D	Heart of Texas Regional Police Academy, McLennan Community College (Waco)	17,505.00	1 @ 300 hours	 15	o 4,500	≎ 3.89	17,505.00
	Institute of Criminal Justice Studies	45,237.60	3 @ 300,hours 1 @ 320 hours	° 54 • 18	21,960	2.06	11,309.40
	8 Lamar University Police Academy (Beaumont)	49,348.00	3 @ 400 hours	73	29,200	1.69	16,449,33
	Lower Rio Grande Valley Academy (McAllen)	29,798.40	5 @ 320 hours	97	31,040	.96	5,959.68
1. 1. 1. 1. 1.	방법 : 이 가 있는 것은 것은 것을 바람이 가 있는 것을 가 있다. 가 있는 것은 것을 가 있는 것을 가 있다. 가 있는 것은 것을 가 있는			0			이 너희가 가지 않는 것은

* AGENCY ACADEMIES that conduct training on a regional basis.



		Region	al Academi	es Continued			S
• 40	TOTAL FUN <u>DS</u>	NO. & LENGTH OF COURSES	NO. OF <u>Students</u>	TOTAL NO. OF CONTACT HOURS	FUNDS UTILIZED PER CONTACT HOUR	AVERAGE FUNDS UTILIZED PER BASIC COURSE \$15,789.60	
01. JdA	\$ 15,789.60	1 @ 240 hours	17	4,080	\$3.87 3.13	9,019.20	
Middle Rio [®] Grande Academy (Uvalde) [®] Nortex Regional Academy (Wichita Falls)	9,019,20	1 @ 240 hours	12 81	2,880 ° 64,100	2.65	24,263.29	
North Central Texas Regional Police	169,843.00	3 @ 240 hours 4 @ 385 hours	116				
Academy (Arlington)		2 @ 320 hours	46	14,720	\$ 3.95	29,045.60 6,519.18	ŋ
Panhandle Regional Training Academy (Amarillo)	58,091.20 26,076.73	3 @ 320 hours	∘ 49 19	21,608	121		e P
Permian Basin Academy (Midland)	이 이 사람이 있는 것이 같아요. 영화 영화 이 가지 않는 것이 없다.	1 @ 312 hours 1 @ 245 hours	31	19,595 "	1.29	12,638.78	
Region VIII Academy (El Paso)	2014-1-1-112	1 @ 400 hours	30		f.82	13,225.07	
South Plains Association of Governments (Lubbock)	39,675.20	3 @ 240 hours	» 91	21,840	3.01	13,739.47	6
Texoma Regional Police Academy	41,218.40	3 @ 240 hours	57	13,680 23,418	。 .71	3,344.00	
(Benison) University of Houston Criminal Justice	16,720.00	1 @ 249 hours 2 @ 243 hours 2 @ 240 hours	28 42 26		4 70	7,697.06	3
Center (Houston) Victoria Police Academy (Victoria)*	15,394.12	1 @ 320 hours 1 @ 296 hours	。 14 • 14	8,624	ັ ້. "ຮ	æ t	30
West Central Texas Law Enforcement	17,496.00		54	12,960	1.35	8,748.00	
Academy (Abilene)	\$1,204,407.95		^{,0} 1,958	582,925	° ° 1		
	0	0	AVERA	GE OF FUNDS UTILIZ	ED: \$2.07	\$14,004.74	

* AGENCY ACADEMY that conducts training on a regional basis.



					ning Division (Col	lege Station)
		TOTAL <u>Funds</u>	NO. & LENGTH OF COURSES	MO. OF Students	TOTAL NO. OF CONTACT HOURS	FUNDS UTILIZED <u>Per contact hou</u>
COURSES CONDUCTED INDEPENDENTL AND FINANCED SOLELY BY STUDENT TUITION & FEES	.Y	4 		0		
Irving, Texas	\$	19,824.00	2 @ 240 hours	40	0.000	
Euless, Texas		24,112.80	3 @ 240 hours	40 55	9,600 13,200	\$2.07
SUB-TOTALS	\$	43,936.80	5 @ 240 hours	95*	, 22,800	1.82
COURSES CONDUCTED UNDER CONTRACT WITH SPONSORING AGENCY				AVERAGE OF	FUNDS UTILIZED:	\$1.92
louston (Harris County Constable Pct. 1)	\$	53,330.80	3 @ 240 hours	A7	6	
Dallas (Love Field Airport Police)		28,878.40	2 @ 240 hours	97 50	23,280	\$2.29
iryan (Engineering Extension Service Headquarters)				52	12,480	2.31
		35,005.80	3 @ 240 hours	-68	16,320	2.14
ouston (Houston-Galveston Area Council)		8,689.60	1 @ 240 hours	16	3,840	2.26
an Angelo (Concho Valley Regional Academy)* arlingen (Lower Rio Grande Valley		7,147.20	1 @ 240 hours	12	2,880	2.48
neyional Academy)*		60,324.80	5 @ 320 hours	97	31,040	
bilene (West Central Texas Regional Academy)*	*	24,662.40	2 @ 240 hours	54	12,960	, 1.94 1.90
SUB-TOTALS	\$. 0	218,039.00	5 @ 320 hours 12 @ 240 hours	396	102,800	
		7		AVERAGE OF F	UNDS UTILIZED:	\$2.12
• TOTALS	\$	261,975.80	22@240-320 hours	491	125,600	Ψζ ,1 ζ
			TOTAL	AVERAGE OF F	UNDS UTILIZED:	\$2.08

#8

* These figures differ from those in the original listing of regional academies because they include only that portion of the CJD funds that were paid to TA&M

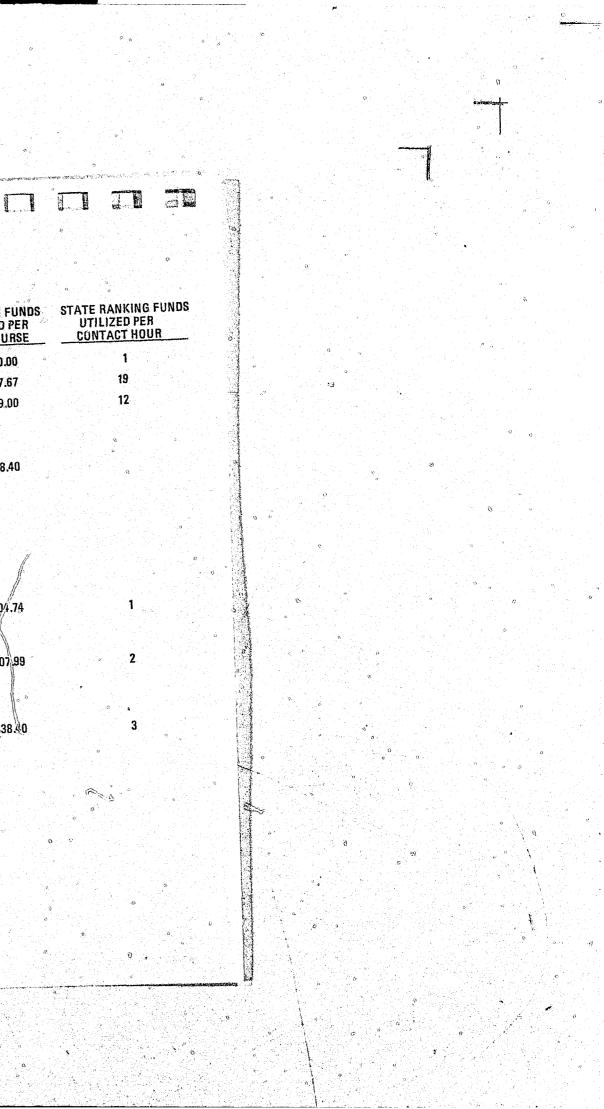
Ollege Station) s FUNDS UTILIZED PER DATIC EDURSE STATE RANKING FUNDS UTILIZED PER CONTACT HOUR \$2.07 \$ 9,912.00 1.82 8,037.60 \$1.92 \$ 8,787.36 \$2.29 \$17,776.93 2.31 -14,439.20 2.14 11,686.60 2.26 8,689.60 2.48 7,147.20 1.94 12,084.96 1.90 12,331.20 \$2.12 \$12,825.82 12 \$1,907.99			a a a a a a a a a a a a a a a a a a a		
Sollege Station) IS FUNDS UTILIZED AVERAGE FUNDS UTILIZED PER BASIC DOURSE STATE RANKING FUNDS UTILIZED PER CONTACT HOUR \$2.07 \$ 9.912.00 UTILIZED PER CONTACT HOUR \$2.07 \$ 9.912.00 1.82 8.037.60 2: \$1.92 \$ 1.92 \$ 8.787.36 \$2.29 \$17.776.93 2.31 -14.439.20 2.14 11.688.60 2.26 8.699.800 2.48 7.147.20 1.94 12.064.96 1.90 12.331.20 \$2.12 \$12.225.82 12 \$12.027.82 13 \$2.08 \$1.90 12.331.20		and the second s			
FUNDS UTILIZED PER CONTACT HOUR AVERAGE FUNDS UTILIZED PER CONTACT HOUR STATE RANKING FUNDS UTILIZED PER CONTACT HOUR \$2.07 \$ 9,912.00 8,037.60 1.82 8,037.60 2: \$ 1.92 \$ 8,787.36 \$ 2.29 \$17,776.93 2.31 -14,439.20 2.48 7,147.20 1.94 12,064.96 1.90 12,331.20 \$2.12 \$12,825.82 12 \$11,807.99			2 2		9 8 9 9
S DEFER CONTACT HOUR BASIC COURSE LONTACT HOUR UTILIZED PER CONTACT HOUR \$2.07 \$ 9,912.00 <th>oll</th> <th>lege Station)</th> <th>0</th> <th>4</th> <th></th>	oll	lege Station)	0	4	
1.82 8,037,60 D: \$1.92 \$ 8,787,36 \$2.29 \$17,776,93 2.31 -14,439,20 2.14 11,668,60 2.26 8,689,60 2.48 7,147,20 1.94 12,064,96 1.90 12,331,20 \$2.12 \$12,825,82 13 \$2.08 \$11,907,99 funds that were paid to TA&MU under their contract.	<u>rs</u>	FUNDS UTILIZED Per contact hour	UTILIZED PER	STATE RANKING FUNDS UTILIZED PER <u>CONTACT HOUR</u>	
1.82 8,037.60 D: \$1.92 \$ 8,787.36 \$2.29 \$17,776.93 2.31 .14,439.20 2.14 11,668.60 2.26 8,689.60 2.48 7,147.20 1.94 12,064.96 1.90 12,331.20 \$2.12 \$12,825.82 13 \$2.08 \$11,907.99 Yunds that were paid to TA&MU under their contract.					4
\$2.29 \$17,776.93 2.31 - 14,439.20 2.14 11,668.60 2.26 8,689.60 2.48 7,147.20 1.94 12,064.96 1.90 12,331.20 : \$2.12 \$12,825.82 13 \$2.08 \$11,907.99 funds that were paid to TA&MU under their contract.			10 12100		
2.31 - 14 A39.20 2.14 11,668.60 2.26 8,689.60 2.48 7,147.20 1.94 12,064.96 1.90 12,331.20 : \$2.12 \$12,825.82 13 \$2.08 \$11,907.99 funds that were paid to TA&MU under their contract.	D:	\$1.92	\$ 8,787.36		
2.31 .14,439.20 2.14 11,668.60 2.26 8,689.60 2.48 7,147.20 1.94 12,064.96 1.90 12,331.20 \$2.12 \$12,825.82 13 \$2.08 \$11,907.99 funds that were paid to TA&MU under their contract.		\$2.29	\$17,776.93		
2.26 8,689.60 2.48 7,147.20 1.94 12,064.96 1.90 12,331.20 \$2.12 \$12,825.82 13 \$2.08 \$11,907.99 funds that were paid to TA&MU under their contract.		2.31			* * *
1.94 12,064.96 1.90 12,331.20 \$2.12 \$12,825.82 \$2.08 \$11,907.99 Funds that were paid to TA&MU under their contract.					
1.90 12,331.20 \$2.12 \$12,825.82 \$2.08 \$11,907.99 funds that were paid to TA&MU under their contract.		2.48	7,147.20		4
\$2.12 \$12,825.82 13 \$2.08 \$11,907.99 funds that were paid to TA&MU under their contract.	ţi	1.94	12,064.96		
13 \$2.08 \$11,907.99 funds that were paid to TA&MU under their contract.		1,90	12,331.20		
\$2.08 \$11,907,99 funds that were paid to TA&MU under their contract.		\$2.12	\$12,825.82		a. O
funds that were paid to TA&MU under their contract.		\$2.08	\$11,907.99	13	e e
	fund	s that were paid to TA&MI	4		
			vunuei tilbil CUNUBCT.		
		Ũ			
			0	¢ *	a
		li li			

2. 사가 한 것은 100 kg 등 가 전한 12 원회 2013 12 위험 - 이 2. 2015 한 12 번 12 위험 2013 12 위험 2013		Tempo	rarily Certifi	ed Academies		
East Texas State University (Commerce) Laredo Junior College (Laredo) Navarro Junior College (Corsicana)	TOTAL <u>FUNDS</u> \$ 2,380.00 43,883.00 * 7,929.00	NO. & LENGTH <u>CF COURSES</u> 1 @ 240 hours 3 @ 320 hours 1 @ 240 hours	0 NO. OF <u>STUDENTS</u> 17 54 16	TOTAL NO. OF <u>CONTACT HOURS</u> 4,080 17,280 3,840	FUNDS UTILIZED <u>PER CONTACT HOUR</u> \$.58 2.54 2.06	AVERAGE FL UTILIZED P BASIC COUR \$ 2,380.00 14,627.67 7,929.00
°TOTALS	\$ 54,192.00	5 @ 240-320 hours	87	25,200	1	
			L AVERAGE C	OF FUNDS UTILIZED:	\$2.15	\$10,838.4
φ [*] - α	0 0	a			0	

Ċ,	R	eca	pit	tul	ati	on	

N

с ћ	TOTALS FOR REGIONAL ACADEMIES	\$1,204,407.95	86@240-400 hours	1,958	582,925	a,	
¥.			TOTAL	AVERAGE O	F FUNDS UTILIZED:	\$2.07	\$14,004.
	TOTALS FOR TEXAS A&M UNIVERSITY	\$ 261,975.80	2 2 @ 240-320 hours	491	125,600	*	
		0	TOTAL	AVERAGE O	F FUNDS UTILIZED:	\$2.08	\$11,907
	TOTALS FOR TEMPORARILY CERTIFIED ACADEMIES	\$ 54,192.00	5 @ 240-320 hours *	87	25,200		
			TOTAL	AVERAGE O	F FUNDS UTILIZED:	\$2.15	\$10,838



JI N U E. 9

3

Exhibit VII

RECAPITULATION OF BASIC PEACE OFFICER TRAINING PROVIDED IN CALENDAR YEAR 1979

				*		R	egional /	<u>Academie</u>	5			¢ 			\$ \$	
	4 	No. of Counties Served	No. of Law Enforcement Agencies Served	Academy Staffing	No. of Courses Taught	No. of Students Trained	Percent of All Students Trained	Total No. of Contact Hours	Utilization of Funds Per Contact Hour	State Ranking Utilization of Funds Per Contact Hour		<u>UND1</u> TEA	<u>n g</u> s Fees/ Tuition	<u>d u r c e</u> County Budget	«0 <u>5</u> TOTAL	
	Alamo Area Law Enforcement Academy (San Antonio College), San Antonio	12	117	3	8	192	8.09%	48,720	\$2.49	18	\$ 30,693.60	\$ 72,576.00	\$18,270.		\$121,539.60	Ŋ
	Alvin Community College, Alvin	13	235	2	2	26	1.10	6,240	1.66	7		9,288.00	1,040.		10,328.00	. //
5	Brazdsport College Law Enforcement & & Academy, Lake Jackson	13	235	6	2	50	2.10	14,400	2.45	16	9,099.90	21,744.00	4,375.0	٢	35,218.90	¢
	Central Texas Regional Police Academy (Central Texas College), Killeen	7	55	2	3	79	3.32	25,280	2.33	14	21,613.00	37,254.40			58,867.40	
	College of the Mainland, Texas City	13	235	3	2	27	1.13	7,560	1.71	9	æ.	11,082.40	1,820.		12,902,40	
	Concho Valley Regional Academy, San Angelo	13	38	2	1	12	.51	2,880	ළු 3.47	23 "	9,993.60		in a		9,993.60	
	Dallas County Sheriff's Academy, Dallas	16	219	7	- 5	144	6.06	52,952	2.43	15	e		1,850.	\$126,978.89	128,828.89	
114 14 1	Del Mar Police Academy (Del Mar College), Corpus Christi	12	103	2	5	64	2.70	19,328	2.65	20	17,201.92	28,170.56	5,798.		51,170,48	
	East Texas Police Academy (Kilgore College), Kilgore	35	309	4	7	212	8.93	50,880	2.40>	17	49,862.40	76,156.80			126,019.20	
	Harris County Sheriff's Academy, Houston	13	235	6	6	168	7.07	60,480	1.21	4			1,925.	71,124.48	73,049.48	
	Heart of Texas Regional Police Academy (McLennan Community College), Waco	6	85	2	1	e 15	.63	4,500	3.89	25	9,000.00	6,480.00	2,025,		17,505.00	
	Institute of Criminal Justice Studies (Southwest Texas State University), San Marcos	10	95	3	4	72	3.03	21,960,	2.06	12	45,237.60	, d ,	0	6	45,237.60	t t

IN

υ σ					Regio	nal Acade	mies Co	ntinued	L	
	No. of Counties Served	No. of Law Enforcement Agencies Served	Academy Staffing	No. of Courses Taught	No. of Students Trained	Percent of All Students Trained	Total, No. of Contact Hours	Utilization of Funds Per Contact Hour	State Ranking Utilization of Funds Per Contact Hour	e CJD
Lamar University Police Academy, Beaumont	3	45	• • 4	3	73	3.07%	29,200	\$1.69	8	\$ 35,040.00
Lower Rio Grande Valley Regional Police Academy, Harlingen	3	62	2	5	97	4.09	31,040	.96	- 3	29,798.40
Middle Rio Grande Regional Police Academy (Southwest Texes Junior College), Uvalda	9	• 41	2	1	17	.71	4,080	3.87	24	• 9,914.40
Nortex Regional Police Academy, Wichita Falls	12	61	2	1	12	.51	2,880	3.13	22	4,752.00
North Central Texas Regional Police Academy, Arlington	16	219	, 5	7	197	8.30	64,100	9 CE	o 29	141,020.00
Panhandle Regional Training Academy 。 {Amarillo College}, Amarillo	25	78	1	2	46	1.93	14,720	3,95	26	35,033.60
Permian Basin Academy, Midland	17	75	2	a 4	68	2.87	21,608	1.21	4	25,831.73
Region VIII Academy, El Paso	3 6	35	2	2	61	2.57	19,595	1.29	5	4,114.95
South Plains Association of Governments ² Regional Academy, Lubbock	15	74	2	3	91	3.83	21,840	1.82	11 ື	38,875.20
Texoma Regional Police Academy, Denison	.o 3	44.	2	3	57	2.40	13,680	3.01	21	18,194.40
University of Kruston Criminal Justice Center (Downtown College), Houston	្ញុំ13	235	6	5	96	4,04	23,418	.71	ັ 2	15,760.00
Victoria Police Academy, Victoria	°° 7	60	q	• 2	28	1.17	8,624	1.78	10	15,269.12
Nest Central Texas Law Enforcement Academy, Abilene	19	110	- 5 2	2	54	2.28	12,960	1,35	6	17,496.00

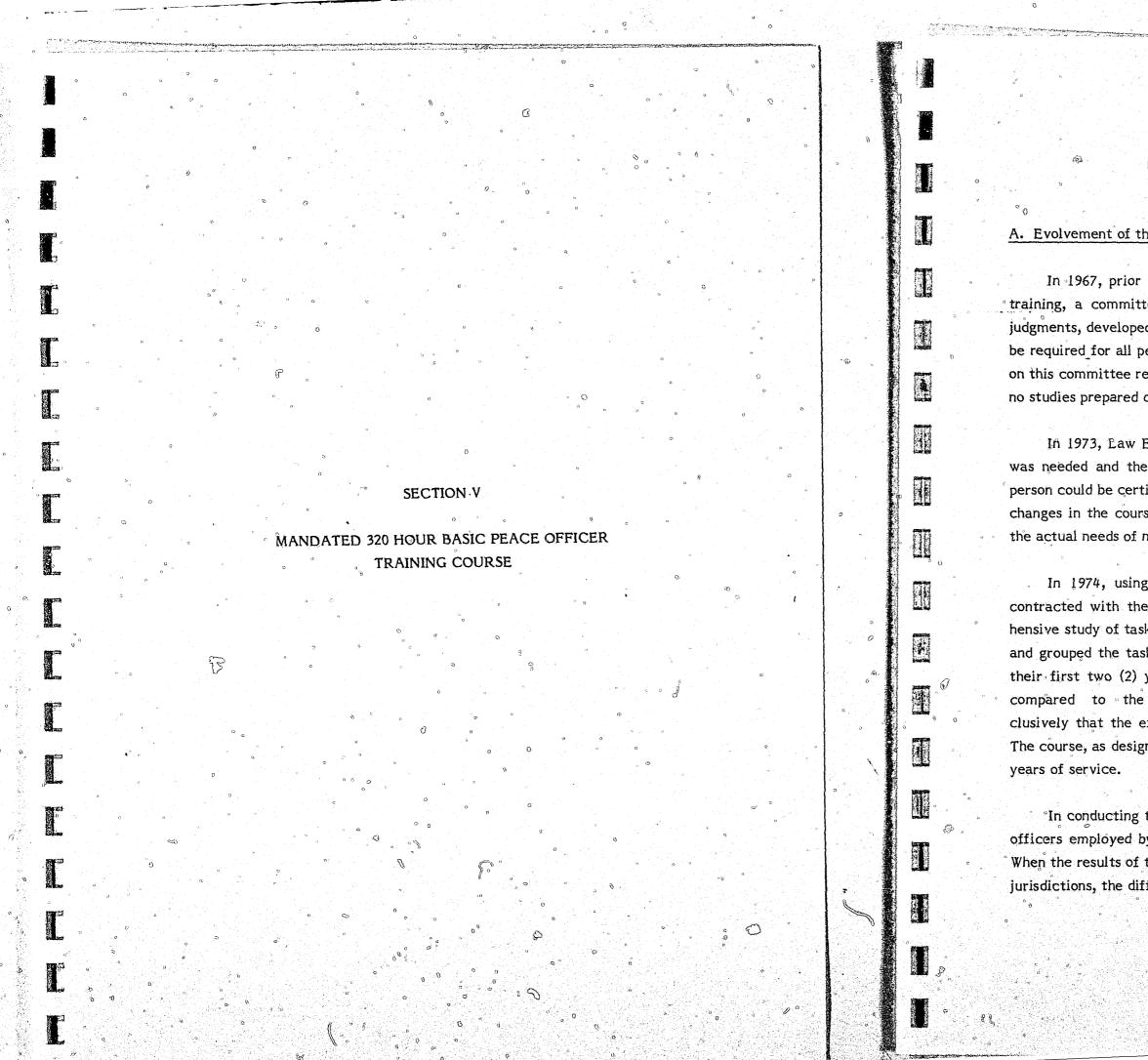
FUNDING SOURCES

11 2000

TEA	FEES/ Tuition	COUNTY BUDGET	TOTAL
	\$14,308.	je -1	\$ 49,348.00
<i>0</i>			29,798.40
5,875.20		9 	° 15,789.60
4,147.20	120.		9,019.20
	28,823.	₽ · . S	169,843.00
22,137.60	920.		58,091.20
	245.		26,076.73
(ř.	n an Nga ara	\$ 21,162.60	25,277.55
	800.	•	39,675.20
20,472.00	2,552,		·41,218.40
e n	960.	a 11	, 16,720.00
)	。125.	0. <i>ii</i> 0. b	" 15,394.12
0		0 6	17,496.00

0 y 1 y 1 y 1 y 1 y 1 y 1 y 1 y 1 y 1 y	- - - -	G	•					\$	1 O	२ व
S D C C C C C C C C C C C C C C C C C C		Tex	as A&M	University	Police T	raining	Divisi	on		
α α α α α α α α α α α α α α	No. of Counties Served No. of Law Enforcement Arearies Sarried	Academy Staffing	No. of Courses Taught No. of Students Trained	Percent of All Students Trained	Total No. of Contact Hours	Utilization of Funds Per Contact Hour	State Ranking Utilization of Funds Per Contact Hour	<u>-</u> LJD	<u>FUND</u> 1 ≏ TEĂ	FEES
Texas A&M University Police Training Division, College Station	State-Wide	15	22 49	ъ ^С	125,600	\$2.08	13	\$ 33,650.00		TUITI(\$40,01
								- 4		
NOTE: The above figures are also included in	n data listed for Co	ncho-Valle	y Regional J	Academy, Lov	wer Rio Gra	nde Valley ø		- 4		
o o o o o o o o o o o o o o o o o o o	n data listed for Co	ncho=Valle		9	3 • • • •	đ	Region	- đ		
S East Texas State University, Commerce	° 16 269	ncho=Valle , 1		orarily Cer	3 • • • •	đ	Region	aal Police Acade		entral Te
o o o o o o o o o o o o o o o o o o o	0	ی بع 1	Temp	o <mark>rarily Cer</mark> 7 .71% 4 2.28	rtified Ac	ademies	Region	aal Police Acade	emy, and West C \$ 24,883.00	entral Te \$ 2,380
3 East Texas State University, Commerce Laredo Junior College, Laredo	0 16 269 4 26	ی بع 1	<u>Temp</u> 1 17 3 54	o <u>rarily Cer</u> 7 .71% 4 2.28	r <u>tified Ac</u> 4,080 17,280	ademies \$.58 2.54	Region	aal Police Acade	emy, and West C	entral Te

0 ⁰	2010 1917 - 1918 - 1917 1917 - 1918 - 1917 - 1917		с 2 цес (, це С.
Ø 10			
9		0	4
0 (0 (0)		хэ П	
	n an Araba a Araba an Araba an Arab	2 	
0	90 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	000	
в	9		•
- (ij)		۵. ۱۹	
	en e	n an an tha an an Arran an tha An an Arran an tao an Arran an Arran an Arran	
		a a a a a a a a a a a a a a a a a a a	орини. По с
C)			
о Т		n de la companya de l La companya de la comp	о
i i i i i i i i i i i i i i i i i i i		1997 - 19	*
a gʻ c	4		
		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	le la construction de la constru
9 6 9	2 2	е С	n
6 N II D C T C	0	м <u>Ф</u>	0 21
<u>SOURCES</u>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	B	аў 2.
	0	0	
S/ COUNTY Ion Budget Total &		ଣ କା କ	
1		. 9 0	6 5
10. \$261,975.80		0 	1 11
		й. С	
exas Law Enforcement Academy.			
·		б., ., ., ., ., ., ., ., ., ., ., ., ., .	0
		* a	· · ·
t ⊕ o	a		n in
30.		0	. #
	Q.	9	
10. ₀ 7,929.00			¢.
······································			
		a	0
۵ •			a .
an a		na da serie de la serie de Mante de la serie br>Mante de la serie de la ser	an a
e Ø	0		
		10 0. 3.0 1.0	
6 9 .0		0 0	d.
· · · · · · · · · · · · · · · · · · ·	u	u 4	۸. ۱
		an a	e.
α α α α α α α α α α α α α α		a^{a}	
e		•	
Č			de n°
• • •			`
447 10 1-1 1-1 3	•	l a	
		0	
а а с с с с с с с с с с с с с с с с с с		9 a	a a a a a a a a a a a a a a a a a a a
		1 0	
	°°° °	· · · · · · · · · · · · · · · · · · ·	
e (1. 0	e "" · · · · ·	a	



SECTION V

MANDATED 320 HOUR BASIC PEACE OFFICER TRAINING COURSE

A. Evolvement of the 320 Hour Mandated Basic Training Course

In 1967, prior to the implementation of any mandatory entry level peace officer training, a committee of professional law enforcement persons, using their collective judgments, developed and implemented a 140 hour training program which they felt should be required for all persons entering the law enforcement profession. The members serving on this committee relied solely on their prior knowledge and experience as there had been no studies prepared on what tasks were performed by newly appointed officers.

In 1973, Law Enforcement administrators recognized that additional basic training was needed and the basic program was increased to a minimum of 240 hours before a person could be certified as a peace officer. Here again, the subjects added and all other changes in the course were made arbitrarily without any validated supporting data as to the actual needs of newly appointed officers entering the profession.

In 1974, using grant funds from the Criminal Justice Division, the Commission contracted with the Human Factors Division of Texas A&M University for a comprehensive study of tasks performed by peace officers. Programs used in this study separated and grouped the tasks performed by deputy sheriffs and municipal peace officers during their first two (2) years of employment. Data from this segment of the studies when compared to the mandatory 240 hour basic training program proved conclusively that the existing program did not meet the needs of newly appointed officers. The course, as designed, was in fact more appropriate for an officer with two (2) or more

In conducting the task studies, special consideration was given to tasks performed by officers employed by county and municipal jurisdictions with less than 50,000 population. When the results of these task studies were compared with those from major metropolitan jurisdictions, the differences proved to be insignificant.

The task analysis survey examined the actions performed by 3,289 municipal officers and 934 county law enforcement officers. The survey was completed in 1975, and the Commission began an analysis of the tasks in 1976. The analysis developed documented data which, for the first time, specifically identified those tasks performed by peace officers in Texas at various levels of experience.

Approximately eighteen months were spent in correspondence with selected, qualified training officers throughout the state in compiling these data. As a result, only those tasks which are commonly performed by the majority of these officers were further identified. Of the 395 tasks originally listed in the program, the research disclosed that most peace officers with two (2) years or less experience consistently performed only 210 of these tasks.

There followed a series of four, one-week conferences with trainers across the state where these 210 tasks were identified under applicable training subjects and ultimately developed into the minimum 320 hour mandated training course, which became effective January 1, 1981. As a result, for the first time in Texas, newly appointed officers will be provided with training that addresses those tasks which they will be called upon to perform within their first two (2) years of employment. The study procedures used are consistent with the requirements of the Uniform Guidelines on Employment Selection as published in the Federal Register (1978).

The regulations of the Commission require that the basic course shall consist of the following subjects which shall be taught from, and in accordance with, the instructor guides for at least the number of hours indicated and when practical, following the recommended sequence.

1.

INTRODUCTION TO COURSE AND CLASSROOM NOTE-TAKING . (2 hours) The purpose of Introduction to the Course and Classroom Note-Taking is to acquaint the students with the academy staff, to familiarize the student with academy rules, to emphasize the value of classroom note-taking, and the most effective method for taking notes.

This subject concentrates on the intended purpose and effect of both the Constitution and the Bill of Rights, regarding the enforcement of criminal laws. Included also, are the Amendments applicable to the citizen's basic rights (#1,4,5,6,8,14), with emphasis on the basic concepts of freedoms of religion and speech, arrestsearch-seizure, speedy trials, counsel, punishments, due process and equal protection under the law.

3.

The Peace Officer's Role in Society places emphasis on how an officer should treat another person regardless of age, sex, or ethnic background; an understanding of human behavior; the importance of effective communication with the public, both individually and collectively; attitudes and actions affecting citizen contacts; impartiality on the part of the peace officer; how the peace officer perceives his/her role, and how the public views the peace officer in the performance of his/her duties.

PENAL CODE

Included in the content material for the Penal Code are the following: the burden of proof, multiple prosecutions, criminal responsibility -its defenses and justification; punishments; conduct affecting public health; offenses against the person, the family, property, public administration, public order and decency, and public health, safety, and morals.

()

The Texas Code of Criminal Procedure concentrates on the general duties and responsibilities of officers; the courts and their criminal jurisdiction; the prevention and suppression of offenses; venue; arrest, commitment, and bail; search warrants; criminal trials; and justice and municipal courts.

55

U. S. CONSTITUTION AND BILL OF RIGHTS

(4 hours)

THE PEACE OFFICER'S ROLE IN SOCIETY

(8 hours)

(28 hours)

TEXAS CODE OF CRIMINAL PROCEDURE

(16 hours)

ARREST, SEARCH AND SEIZURE

The key points of Arrest, Search and Seizure are as follows: determining when a subject is under arrest; the legal authorities for arrest; discussion on suspicion, temporary detention, probable cause, proof beyond a reasonable doubt, stop and frisk, searches, and lawful methods for conducting searches.

MECHANICS OF ARREST

7.

(6 hours)

Mechanics of Arrest centers upon the following areas of instruction: approaching the suspect(s), confronting the suspect(s), inter-personal relationships, physical contact with the suspect(s), arresting and handcuffing the suspect(s), searching the suspect(s), basic come-along holds, and transporting the suspect(s).

DANGEROUS DRUGS-CONTROLLED SUBSTANCES 8.

(6 hours)

Dangerous Drugs-Controlled Substances includes instruction on the identification of the most common dangerous drugs and controlled substances, the procedure for arrest and search of suspect(s), common places of concealment of dangerous drugs or controlled substances, and developing and handling informants.

LIQUOR CONTROL ACT 9.

(2 hours)

This unit of instruction contains an introduction to the Texas Alcoholic Beverage Commission and its powers, duties, and functions; terminology, definitions, and criminal offenses relative to the Liquor Control Act; and the various types of licenses and permits required by the Act.

THE TEXAS FAMILY CODE 10.

Y

(6 hours)

The Texas Family Code places emphasis upon the general provisions of the Juvenile Act, especially those restrictions involved in the proceedings for either lawfully handling juveniles, taking a juvenile before a Juvenile Court or in referring him to a Juvenile Court, and the officer-juvenile-parent interaction.

12.

11.

13. FIELD NOTE-TAKING

> Field Note-Taking emphasizes the following: the purpose and importance of notetaking for report preparation, the legal use of notes, and suggested rules governing note-taking.

14.

15.

PROTECTION OF AND CRIME SCENE SEARCH

CIVIL LAW AND PROCESS

(12 hours)

(4 hours)

Civil Law and Process contains lessons dealing with community property, peace bonds, citizens' privileges, officers' liability, small claims courts, receipt of civil process, service and return of civil process papers, trial and sales notices.

LAW ENFORCEMENT INFORMATION COORDINATION

Law Enforcement Information Coordinator indicates the extent of information and services that can be secured from the different divisions of the Department of Public Safety and exactly where such information can be obtained. Included also, are the jurisdictions of the Treasury Department, the Federal Bureau of Investigation, and the Bureau of Alcohol, Tobacco and Firearms.

INTERVIEWING AND INTERROGATION

Interviewing and Interrogation emphasizes definitions, legal requirements, officerwitness-suspect rapport, and techniques and procedures for conducting effective interviews and/or interrogations.

Protection of and Crime Scene Search concentrates on an officer's legal authority, proper procedures for conducting crime scene searches, recovery and handling of evidence, and laws relative to tampering with or the fabricating of evidence (by either peace officers or citizens).

(3 hours)

(6 hours)

(2 hours)

REPORT WRITING 16.

(4 hours)

Report Writing explains the requirements of a good report, the different kinds of reports, methods of recording information, and the statutes affecting reports.

CASE PREPARATION 17.

(4 hours)

Case Preparation explains the procedures involved in organizing a case, in properly recording the facts, in translating field notes to a formal report, in preparing the case folder, in selecting the charge. This subject also deals with the officer, witness and/or prosecutor relationship during interviews prior to trial.

BASIC CRIMINAL INVESTIGATION 18.

(40 hours)

Topics included in Basic Criminal Investigation are its goals and purposes; the phases of preliminary criminal investigation; the methods of investigation; procedures for locating suspects and witnesses and/or identifying offenders; and collecting, marking, recording, and preserving evidence. This course deals with the application of all the above through role-playing situations.

COURTROOM DEMEANOR AND TESTIMONY 19.

(2 hours)

Courtroom Demeanor and Testimony addresses an officer's attitude, conduct and appearance in court. It also emphasizes the factors important in testifying.

FIRST AID 20.

(14 hours)

First Aid includes information and practical application sufficient for the student to effectively perform emergency medical care for the injured until the assistance of a physician can be obtained. Areas included are: wounds, shock, breathing difficulties, choking, poisoning, burns, heat stroke, sudden illness, dressings and bandages, bone and joint injuries, emergency childbirth, emergency and shortdistance transfers.

TRAFFIC LAW ENFORCEMENT 21.

Traffic Law Enforcement contains units on the following: the authority for issuance of traffic citations and traffic arrests; definitions of terms pertaining to traffic; laws relative to reckless driving, driving on the right side of the roadway, overtaking and passing, stopping and starting, turning, pedestrians' rights and duties, and restricted speeds. Further instruction deals with laws relating to miscellaneous offenses, drivers licenses, registration of vehicles, and certificates of title.

DRUGS

22.

23.

This subject contains definitions and terms relative to Traffic Collision Investigation. Instruction also emphasizes the laws related to Traffic Collision Investigation; the methods and procedures for conducting such investigations (including gathering facts, officer's relations with drivers and witnesses, reporting facts, and follow-up), and the proper use of forms relative to Traffic Collision Investigation.

TRAFFIC DIRECTION 24.

> Traffic Direction provides information regarding uniform and equipment requirements, traffic and pedestrian control, the regulation of traffic flow, and procedures for expediting the movement of the traffic.

> > 59

(32 hours)

DRIVING WHILE INTOXICATED AND DRIVING UNDER THE INFLUENCE OF

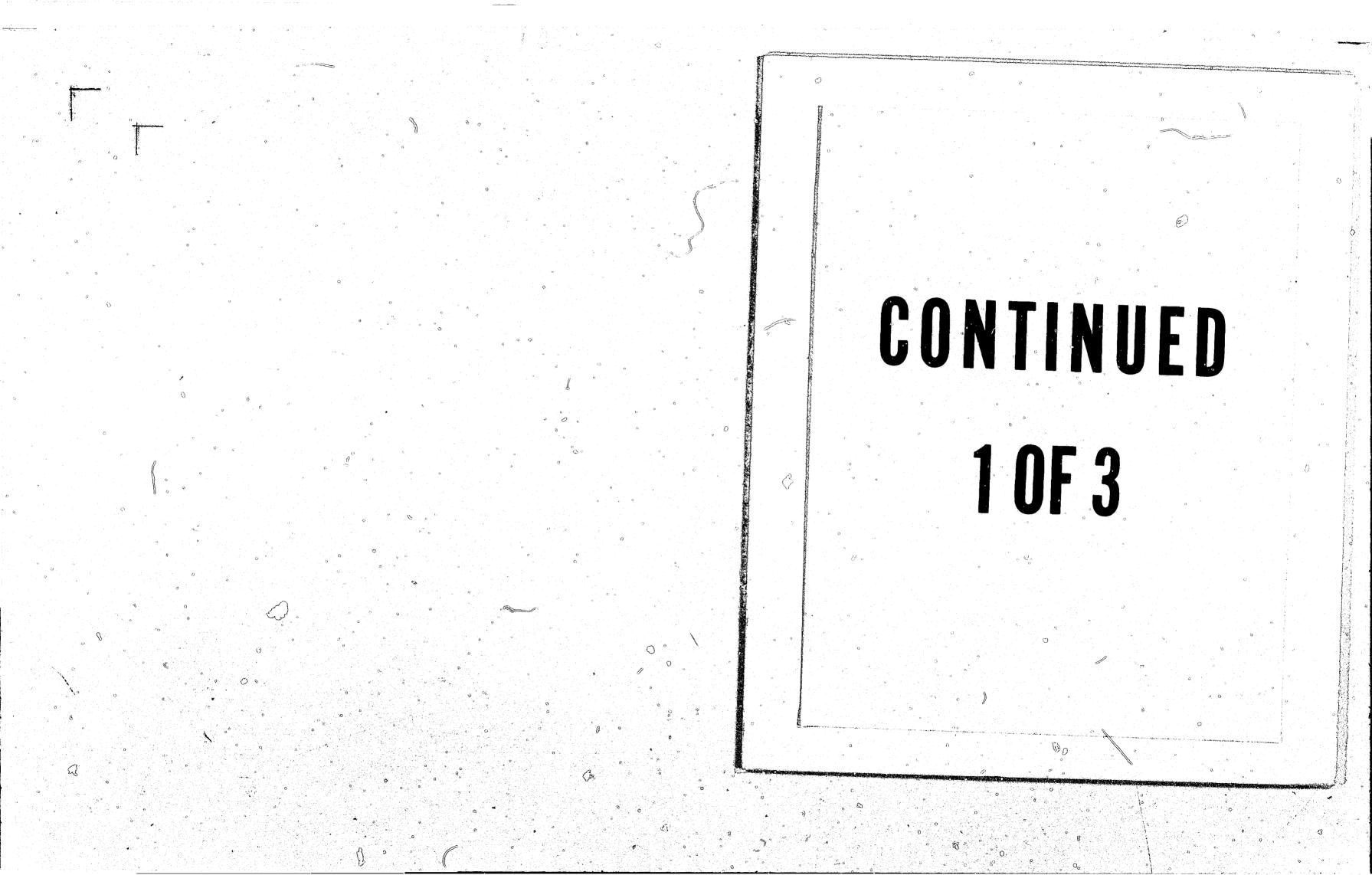
(4 hours)

Driving While Intoxicated and Driving Under the Influence of Drugs is a subject area which explains definitions related to DWI and DUID, the elements required for DWI and DUID, the authority to arrest without warrant, and acceptable methods of completing the reports relating to DWI and DUID.

TRAFFIC COLLISION INVESTIGATION

(30 hours)

(4 hours)



25. PATROL PROCEDURES

Patrol Procedures emphasizes the importance of the following: the purpose of patrol, analyzing patrol areas, utilizing proper patrol techniques, properly conducting field inquiries, responding to requests for services, officer-citizen relationship, effectively dealing with the public, suggested crime prevention procedures, and crisis intervention.

26.

RECOGNIZING AND HANDLING ABNORMAL PERSONS

(6 hours)

Recognizing and Handling Abnormal Persons deals primarily with the following subject matter: general indications of abnormal mental conditions, suggested ways of handling people exhibiting mental disorders, officer contact with human relation conflicts, the authority of the police officer in such cases, and the procedures leading to emergency admissions of mentally disturbed persons.

27. CUSTODY ARREST

(2 hours)

Custody Arrest provides information regarding the following: the constitutional rights of persons after arrest and during booking, the liabilities and responsibilities of the officer, humane treatment of the individual, the safeguarding of the property of arrested persons, and acceptable methods of completing the necessary paperwork.

28. COMMUNICATIONS

(3 hours)

Communications emphasizes proper telephone usage, effective personal contact with the public, and other acceptable methods of disseminating communication.

29. CROWD CONTROL

(2 hours)

Crowd Control identifies the characteristics of the aggressive mob, the escape mob, and the inquisitive mob, and the methods of effectively communicating with, controlling and directing groups of people. Some suggested methods for crowd dispersement are also discussed as are other legal remedies which may be applied to crowd control situations.

60

firing, loadi <u>Recommendec</u> It was deter 0 hour Basic C rst two (2) year

30.

The need for closely following instructional guidelines was confirmed through a series of pre and post tests conducted by the Research Section of the Commission. These tests were administered to trainees at regional academies located at Killeen, San Marcos, and Harlingen.

Prior to beginning each course, the students at each academy were given a written pre test of 150 questions relating to the course content to ascertain their existing knowledge of the subject matter. Upon completion of the basic course, this same test was repeated to measure their comprehension and understanding of their duties as an officer as a result of the instruction received.

The test scores indicated improvement in all three (3) academies. The improvement ranged from 10.2% at the Lower Rio Grande Valley Regional Academy in Harlingen to 22.1% at the Central Texas Academy in Killeen.

All test items selected for use in the pre and post test underwent a reliability study prior to use. The results of the pre-post reliability study, conducted within the Sociology Department of Southwest Texas State University, based on an ascending scale of .00 to 1.0, indicated a very high reliability factor of .89.

FIREARMS TRAINING

(16 hours)

Firearms Training provides training in firearms safety, identification of the essential parts of a weapon (revolver), and basic principles involving the following: firing, loading, and unloading the hand gun (revolver).

B. Recommended Presentation of the 320 Hour Mandated Basic Training Course

It was determined, as explained later in this section, that new officers receiving the 320 hour Basic Course, should be able to perform their duties satisfactorily during their first two (2) years of service with normal supervision. This determination was based on the provision that the course would be taught by qualified instructors closely adhering to the instructor guides provided by the Commission.

The Kuder-Richardson Reliability Method provided the specific formula applied to the pre-post test to determine the reliability factor. This formula is based on the consistency of responses to all questions within the test influenced by two conditions:

content samplings (subject relatedness, form, working, etc.) 1.

2. difference's between the people within the group sampled (experience, education, etc.)

The reason for verifying the pre-post test, as to its reliability, was to be able to gauge, statistically, the degree of learning in job-related training achieved by persons attending the test course versus persons attending other basic training academies, who were using the current 240 hour mandated basic training course.

At the conclusion of each presentation, an evaluation of the course content and the method of presentation was conducted by the Commission. These evaluations disclosed that at the Lower Rio Grande Valley Police Academy, the material "contained in the instructor guides was not closely followed by all of the instructors. Some of the subject areas were completely omitted and other subjects, were purposely substituted.

At the Institute of Criminal Justice Studies in San Marcos, the tests disclosed that the degree of improvement amounted to 15.6%. The post evaluation disclosed the program, in this instance, was followed as to the recommended material for each subject. As to the sequence of presentation it was found that there was some fragmentation of subject matter.

At the Central Texas Academy in Killeen the staff of the Commission provided most of the instruction closely following the recommendations for conducting the course. During this initial pilot course, time frames were recommended for each topic, however, instructors were permitted to expand or reduce the time frames based on the need for more or less time in the classroom. Students from this class achieved 22.1% improvement when the pre and post tests were compared.

The 22.1% improvement was the highest achieved by the three (3) test groups. However, it should be noted that the staff instructors of the Commission also prepared the original drafts of the instructor guides and each instructor prepared a comprehensive lesson plan.

C. Criterion Referenced Testing

Under terms of the initial one (1) year contract, Sam Houston State University is to:

Develop a minimum of three (3) test items for each student terminal performance objective contained in the 320 hour Basic Course.

Develop a computer program with a demonstrated capability for randomly accessing all or any one of the subjects contained in the Basic Course and thereby constructing examinations

Develop a procedures manual to be used in administering the examinations constructed by the computer.

Develop a summary report of procedures followed in developing the test to ensure that the procedures meet or exceed the requirements of the Federal Uniform Selection Guidelines (1978).

At the completion of the first year of this testing project it is anticipated that tests will be administered to students completing the 320 hour Basic Training Course.

The new, task related, basic training program consisting of a minimum of 320 hours of instruction, was approved by the Commission on November 1, 1979. Effective January 1, 1981, all basic training courses leading to the certification of peace officers will be based upon this new 320 hour curriculum. Because of the greater demand being made by society today on peace officers in discharging their responsibilities to the community, the newly appointed officer must now be more highly skilled than ever before.

As an adjunct to the 320 Basic Training Course, the Commission, with funding provided by the Criminal Justice Division of The Governors Office, has entered into a contract with the Criminal Justice Center of Sam Houston State University for the development of a testing program.

The first objective will be to evaluate the effectiveness and capabilities of each of the instructors in adequately presenting each subject contained in the course. This should be a major factor in determining the overall quality of each training program. Results of the tests should indicate whether the Commission's guidelines have been followed properly in preparing the student to perform the tasks which will be required upon entering employment as a peace officer.

The second objective is to indicate whether the student understands each subject, its relationship with the public, and, the manner in which each subject is applied. The student's answers should also provide a basis for determining their professional skills in applying this knowledge in the performance of their duties as peace officers.

Test results, when combined with the students performance in class, considering moral character and attitude will also, be a factor in determining their overall fitness to. function effectively as peace officers in their respective jurisdictions.

During the testing process, information regarding each students final scores, race, sex, and other background information will be gathered and stored for analysis. A method of evaluating the students adequacy on the job, following graduation, will be developed. On the job adequacy correlated with final test scores will enable the Commission to determine pass-fail scores that meet Federal Employee Selection Guidelines.

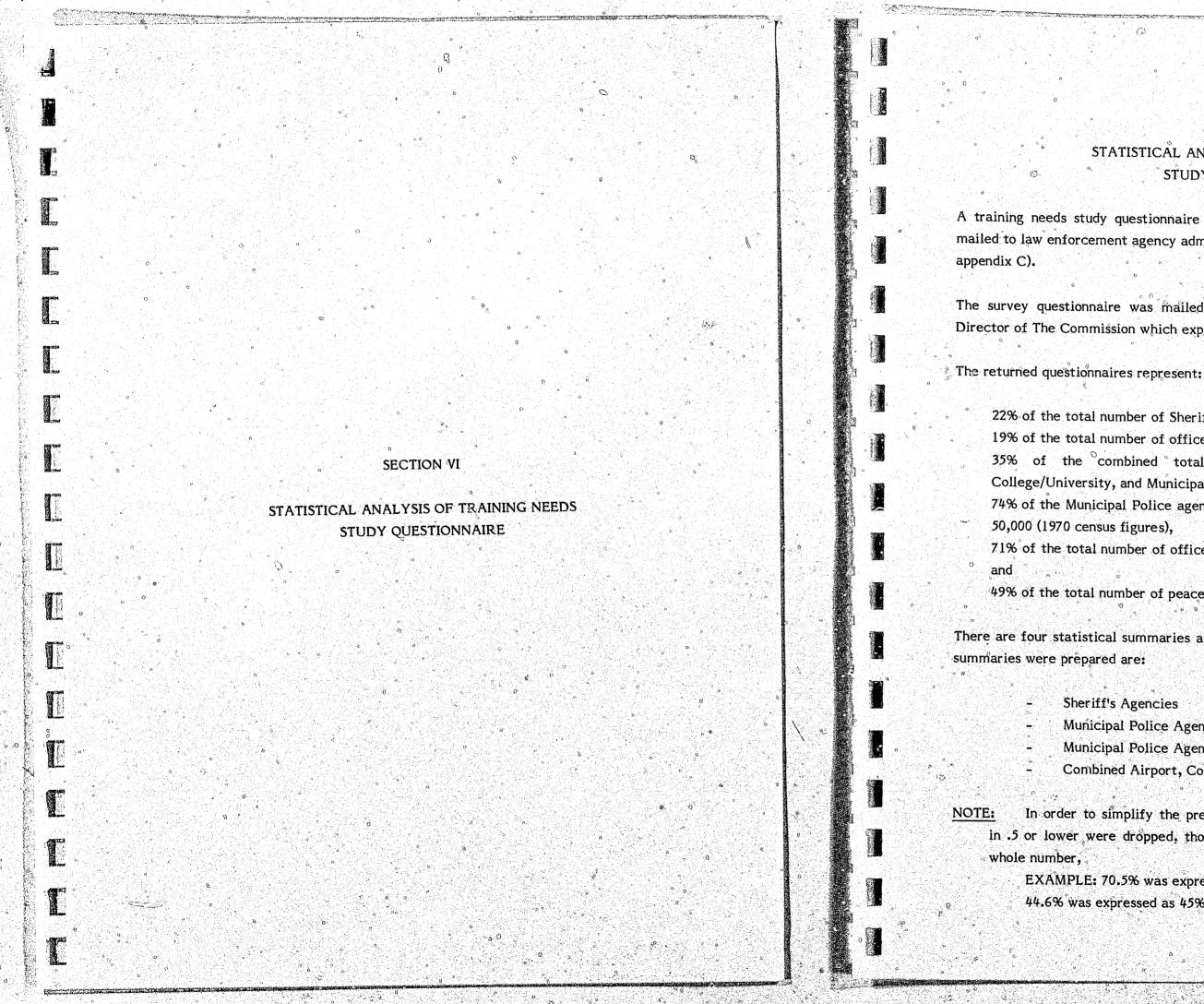
D. Training in Lieu of the 320 Hour Mandated Basic Training Course

In order for an officer to qualify for basic certification, training may be received through several other means.

Training may be acquired through an associate or baccalaureate degree program in Law Enforcement/Criminal Justice, provided by a junior college or university which includes the Commission's core curriculum consisting of twenty-one semester hours. This curriculum consists of seven, three semester hour courses comprising Introduction to Law Enforcement, Police Organization and Administration, Legal Aspects of Law Enforcement, Criminal Procedure and Evidence, and Police-Community Relations. Other types of alternates may consist of basic recruit training received in another state, or a Federal law enforcement training academy, provided it meets or exceeds the Texas minimum standards, and completion of supplemental training in a basic course of the following subjects: Code of Criminal Procedures, Arrest, Search and Seizure, Texas Family Code, Penal Code, Alcoholic Beverage Act and Traffic Law Enforcement.

65

11.200 11.200 1.200 1.200 1.200 1.200 1.200 1.200 1.200 1.200 1.200 1.200 1.200 1.200 1.200 1.200 1.200 1.200 1



SECTION VI

STATISTICAL ANALYSIS OF TRAINING NEEDS STUDY QUESTIONNAIRE

A training needs study questionnaire prepared by Peat, Marwick, Mitchell and Co. was mailed to law enforcement agency administrators throughout Texas in February 1978. (See

The survey questionnaire was mailed with a cover letter from Fred Toler, Executive Director of The Commission which explained the purpose for collecting the data.

22% of the total number of Sheriff's agencies in Texas,

19% of the total number of officers employed by Sheriff's agencies in Texas, 35% of the [°]combined total number of officers employed by Airport, College/University, and Municipal Park Police,

74% of the Municipal Police agencies from cities in Texas with a population of over 50,000 (1970 census figures),

71% of the total number of officers employed by Municipal Police agencies in Texas,

49% of the total number of peace officers in Texas (14,340 of 29,244)

There are four statistical summaries attached. The four categories for which statistical

Sheriff's Agencies

Municipal Police Agencies serving cities of under 50,000 population Municipal Police Agencies serving cities of over 50,000 population Combined Airport, College/University, and Municipal Park Police

In order to simplify the presentation of data in these reports percents ending in .5 or lower were dropped, those ending in .6 or higher were raised to the next

EXAMPLE: 70.5% was expressed as 70% and 44.6% was expressed as 45%."

SHERIFF AGENCIES SURVEY

Total Number of Respondents	s, 55
Number of Respondents Employing:	
Less than 10 Sworn Personnel	/ 35
10 or More Sworn Personnel	20
Total Number of Sheriff Agencies in T	exas

The 55 responding Sheriff agencies represent 22% of the total number of Sheriff agencies (254) in the State. During fiscal year 77-78 they employed 960 sworn personnel and had 337 sworn personnel terminate employment for a 35% turn over rate. During the same fiscal year these 55 agencies employed 497 non-sworn civilian and 606 reserve officers.

The data presented here does not represent a particular fiscal year, it was answered by the agencies in February 1978 and represents a general description of training as it appeared to the respondents at that time.

BASIC TRAINING

The following information reflects responses of the 55 Sheriff agencies responding to questions regarding basic training. Basic training is defined as "that training which is required prior to formal certification by the Commission (including those hours offered above the 240 hour requirement which is part of the basic or recruit course)". At the time this data was collected, 240 hours was the mandated minimum number of hours required in a basic training course.

The training facilities that were most often used to provide basic training for the Sheriff agencies who supplied the information for this report are listed as follows:

67

Number of Reporting Sheriff Agencies who Indicated they <u>Used this Academy</u>

Training Academy

Panhandle Regional Law Enforcement . Academy South Plains Asso Del Mar Police A East Texas Police El Paso Sheriff's A Nortex Regional A North Central Tex Academy Heart of Texas Re Victoria Police Ac Permian Basin Aca Southwest Texas F West Central Texa Academy

Division

The number of hours taught in the basic training course varied from 240 hours to 400 hours. However, 69% of the academies taught a 240 hour course.

When asked to characterize the basic training their personnel received at the academy they most often used, the following responses were given and are expressed in percents:

Curriculum Instruction Academy Facilities Job Related Time of Day Frequency Location

*Other comments included, 11 percent who stated the training was geared to municipal officers instead of county officers.

68

Texas A&M University Police Training

이 같은 사람이 많은 것 같은 것		
ociation of Governments	5	
cademy	4	+
Academy	4	
Academy	4	
Academy	3	
xas Regional Police		
	3	a G
egional Police Academy	3	Ċ,
ademy	3	
ademy	2	
Police Academy	2	
as Law Enforcement	4	ų.

Very Good	Good	Adequate	Poor	Unacceptable
27%	49%	18%	5%	0%
29%	43%	23%	3%	«0%
30%	42%	24%	3%	0%
17%	42%	25%	15%	0%
30%	52%	15%	2%	0%
18%	40%	27%	14%	0%
17%	49%	28%	4%	2%

When asked to indicate their top three preferences who they would prefer to conduct basic training, their responses are reflected in the following chart:

	lst	2nd	3rd	Total # of Respons
	Choice	Choice	Choice	For Each Choice
			a a	
DPS	17%(9)	13%(6)	16%(6)	21
TCLEOSE	31%(16)	31%(14)	24%(9)	39
TEXAS A&M	10%(5)	20%(9)	16%(6)	20
COG	29%(15)	18%(8)	19%(7)	[*] 30
JR. COLL/UNIV	13%(7)	18%(8)	24%(9)	24 °
OTHER	0	0	0	0

Asked how they would prefer basic training be provided (ranking the top three choices) their responses were:

				Total # of
$\Phi_{i} = \left\{ \begin{array}{c} \Phi_{i} \\ \Phi_{i$	lst	2nd	3rd	Responses
	Choice	Choice	Choice •	For Each Choice
				9
Centralized State Academy	h			
State Operated	° 11%(6)	9%(4)	11%(3)	13
State Operated Academy Provided at				4
Satellite Locations	19%(10)	19%(9)	25%(11)	• 30
Regional Academies Operated by				•
COG	43%(23)	6%(3)	16%(7)	33
Regional Academies Operated by				
Jr. Coll/University	11%(6)	35%(16)	11%(5)	27
Satellite Location Operated by		* *	0	
COG	2%(1)	22%(10)	18%(8)	19
Satellite Location Operated by Jr.			o 6	
Coll/Univ.	13%(7)	9%(4)	18%(8)	* 19
2 Miner	0	0	٩	0

the responding Sheriff agencies stated they had used an alternate source of basic training in 1978 (alternate source means another training academy which the responding

did so because Asked what th

Asked what the most critical unmet need in basic training was, 27 respondents did not answer, of the 28 respondents who did, 50% answered with the subject area Civil Process, followed by 11% who stated Criminal Investigation.

Responding agencies stated:

96% of their offic 85% would prefer Their officers hav 55 miles per day. A daily one way of maximum time th 67% of the agend The average numb school of 40 hours 58% of the agen attending a basic while attending a attending a basic 64% of the agen serving as a comm Formal supplement the responding age

The following information refers to in-service training. In-service training was defined to the respondents as "any training offered beyond basic training except that which is directly related to supervisory and management training".

The three most common sources used by the respondents to provide in-service training to their officers in 1978 were:

agency did not normally use). Over half of those who used an alternate source of training did so because of a scheduling difficulty.

96% of their officers commute to receive basic training.

85% would prefer their officers to commute daily as opposed to residing on campus. Their officers have to travel (one way) to receive this basic training an average of 55 miles per day.

A daily one way commuting time of something less than 1 hour (53 minutes) was the maximum time the respondents feel is acceptable.

67% of the agencies require their officers to work while attending basic training. The average number of hours per week these officers worked was 27 while attending school of 40 hours per week.

58% of the agencies stated their officers should not be required to work while attending a basic training school. Of the 42% who stated their officers should work while attending a basic school, the average number of hours per week was 19 while attending a basic school of 40 hours per week.

64% of the agencies would prefer a new officer receive basic training prior to serving as a commissioned officer.

Formal supplemental basic training of from 1 to 40 hours was provided by 44% of the responding agencies.

......

IN-SERVICE

REGIONAL ACADEMIES	44%
DPS '	18%
TCLEOSE	13%
ALL OTHERS	25%

When asked to characterize the in-service training their officers received at the academy they most often used, the following responses were given and are expressed in percents:

	Very Good	Good	Adequate	Poor	Unacceptable
	. e ₁ . 2 _A		ų		0
Curriculum	40%	45%	10%	5%	0%
Quality of Instruction	45%	38%	12%	5%	0%
Academy Facilities	36%	33%	28%	2%	0%
Job Relatedness	37%	26%	28%	8%	0%
Time of Day Offered	33%	46%	20%	0%	0%
Frequency of Courses	24%	20%	42%	13%	0%
Location of Courses	29%	29%	34%	7%	0%

When asked to choose their top three preferences who they would prefer to conduct inservice training their responses are reflected in the following chart:

	"ď	a e a	Total ∦ of °
	lst	2nd 3rd	Responses
ى ئ	Choice	Choice Choice	For Each Choice
H.	0		
DPS	21%(10)	21%(10) 33%(14)	34
TCLEOSE	25%(12)	36%(17) 17%(7)	
TEXAS A&M	8%(4)	6%(3) 14%(6)	13
COG	31%(15)	17%(8) 12%(5)	28
JR. COLL/UNIV.	14%(7)	19%(9) 24%(10)	26
OTHER	0	0 0	0

When the responding agencies were asked how they would prefer their in-service training be provided, their responses are given in the following chart: (Ranking the top three choices):

71

Centralized State A State Run State Operated Aca Satellite Locations **Regional Academies** by COG **Regional Academies** Jr. Coll/Univ Satellite Locations (by COG Satellite Locations (Jr. Coll/Univ. Other

The following information refers to supervisory and management training. Supervisory and management training was defined to the respondents as "that training which is specifically directed toward supervisory and management personnel".

72

0

responding agencies were:

expressed in percents:

				Total # of
	lst	2nd	3rd	Responses
Col mar and	Choice	Choice	Choice	For Each Choice
$\mathbf{\varphi}^{(1)}$	0 	Ф.		G
Academy		\$	e.	
	15%(7)	11%(5)	19%(8)	20
ademy Provided at "	*			4
S	19%(9)	20%(9)	19%(8)	26
s Operated				
· · · · · · · · · · · · · · · · · · ·	37%(18)	14%(6)	15%(6)	30
s Operated by				
9	15%(7)	25%(11)	15%(6)	24
Operated		a -		
	4%(2)	20%(9)	19%(8)	19
Operated by		4		
	10%(5)	9%(4)	12%(5)	° 14 ″
6	0	0	0	0
	14 A.			

SUPERVISORY AND MANAGEMENT

The three most often used sources for supervisory and management training for the

REGIONAL ACADEMIES	•	24%
DPS	943 2	24%
TCLEOSE	a a	24%
ALL OTHER	- 4: -	28%

When asked to characterize the supervisory and management training their officers received at the academy they most often used, the following responses were given and are

	Very Good	Good	<u>Adequate</u>	" <u>Poor</u> a	Unacceptable
Curriculum	37%	46%	17%	0%	0%
Quality of Instruction	∘43%	39%	17%	0%	° 0%
Academy Facilities	65%	33%	0%	0%	0%
Job Relatedness	41%	45%	14%	0%	0%
Time of Day Offered	41%	32%	23%	4%	0%
Frequency of Courses	23%	32%	23%	23%	0%
Location of Courses	27%	s 41% ·	18%	18%	0%

When asked to choose their top three preferences who they would prefer to conduct supervisory and management training, their responses are reflected in the following chart:

σ [*]		e	a	Total # of
0 0	lst	2nd	3rd ,	Responses
	Choice	Choice"	<u>Choice</u>	For Each Choice
DPS °	19%(7)	18%(6)	23%(8)	21
TCLEOSE	30%(11)	33%(11)	23%(8)	30
TEXAS A&M	3%(1)	15%(5)	23%(8)	14
COG	30%(11)	21%(7)	3%(1)	19
JR. COLL/UNIV.	19%(7)	12%(4)	26%(9)	20
OTHER	0	0	Ô	Ó

When the responding agencies were asked how they would prefer supervisory and management training be provided they responded in the following ways (ranking the top three choices):

			Total # of
Îst	2nd	3rd	Responses
Choice	Choice	Choice	For Each Choice
g	0 0 0		
19%(7)	6%(2)	• 10%(3)	12
19%(7)	21%(7)	24%(7)	21
		N	
35%(13)	12%(4)	21%(6)	23
	<u>Choice</u> 19%(7) 19%(7)	<u>Choice</u> 19%(7) 6%(2)	Choice Choice Choice 19%(7) 6%(2) 10%(3) 19%(7) 21%(7) 24%(7)

73

Regional Acader a Jr. Coll/Univ Satellite Locatio by COG Satellite Locatio a Jr. Coll/Univ Other

53% said yes.

The respondents were asked "As an alternative to present funding sources for law enforcement training, what other sources do you think future training funds should be obtained from? (You may indicate one or more)". Those answers are expressed below in percents.

> TC GE CF LC 01

Si.

E.G

1

- Orași

mies Operated by				•
۷.	11%(3)	24%(8)	24%(7)	18
ons Operated		4		а. Э
	3%(1)	18%(6)	21%(6)	13
ons Operated by		ά. Δ	0	9 1
/•	16%(6)	18%(6)	10%(3)	15
	0	0	0	°" 0

When the responding agencies were asked if Texas should have an institute or university with primary responsibility for management development of law enforcement officers,

FINANCING OF TRAINING

61% of the responding agencies stated their budget did provide some funds for training, the average amount being \$1,770 per department per fiscal year.

EA			17%(17)) °°
CLEOSE ENER AL	DEVENIU		37%(36)	
RIMINAL		감독은 것을 위해 그 같은 것이다.	12%(12) 33%(32)	
OCAL FU	NDS		5%(5)	
THER			0	

ROLE OF THE COMMISSION n

When asked if the Commission should exercise stricter authority over training through certification/decertification of the following, the responses were:

ACADEMIES (FACILITIES-LOCATION-NUMBER)

63% YES.

CURRICULUM AND COURSE CONTENT	65% YES
INSTRUCTORS (CERTIFICATION AND QUALITY)	76% YES
Asked if the Commission should do the following, these respon	nses were given:
Should the Commission conduct standardized testing of all	academy candidates prior to
admission to determine their reading and writing abilities	. 66% YES
Should the Commission conduct standardized testing for all g	raduates of basic courses as
a requirement for certification	72% YES
Should the Commission set standards and conduct testing of c	ertified
instructors	83% YES
Should the Commission contract directly with academies ra	ther than through COG's to
provide certified training	58% YES
GENERAL QUESTIONS	¢
When asked if the present system of funding through COG's wa	그는 것 같은 것 같
effective	77% YES
When asked if their training needs were met through the	e present regional academy
advisory board	61% YES
Asked if the following types of training should be mandated th	ne respondents indicated:
 Mandated in-service training 	57% YES
(How much per year, average 33 hours)	
Mandated Supervisory training	. 65% YES ° 。
Wijen 31% stated prior to promotion, 28% stated within 6	months of promotion, 41%
stated within 1 year of promotion	. 0
Require specific course(s) for intermediate and advanced leve	ls of
certification	75% YES 🤺 💡
a • • •	€ ∽ <u>°</u> γ Ω.*

Total Number of Responde Number of Respondents Er Less than 10 Sworn I 10 to 20 Sworn Perso 20 or more Sworn Pe Agencies not Report

Agencies

The 2550 municipal officers employed by the agencies who reported the data reflected in this report, represent 14% of the total number of municipal police officers in the State of Texas (This figure is estimated at 17,800). During fiscal year 77-78 they employed 2550 sworn personnel and had 761 sworn personnel terminate employment for a 30% turn over rate. During the same fiscal year, these 194 agencies employed 1272 non-sworn civilian and 620 reserve officers.

The data presented here does not represent a particular fiscal year, it was furnished by the agencies in February 1978 and represents a general description of training as it appeared to the respondents at that time.

The following information reflects responses of the 194 Municipal Police agencies responding to questions regarding basic training. Basic training was defined to them as "that training which is required prior to formal certification by the Commission (including those hours offered above the 240 hour requirement which is part of the basic or recruit course)". At the time this data was collected, 240 hours was the mandated minimum number of hours required in a basic training course.

follows:

MUNICIPAL POLICE DEPARTMENT SURVEY

(Cities under 50,000 Population)

ents	194	ŧ
mploying		
Personnel	» 104	•
onnel	° -52	
ersonnel	. 36	
ting # of	worn Personnel 2	

Total Number of Municipal Police Officers Employed by the Reporting

2550

BASIC TRAINING

The training facilities that were most often used to provide basic training for the municipal police agencies who supplied the information for this report are listed as

# Of Repo Training Academy	orting Municipal Police Agencies
North Central Texas Regional Police Academy	ated They Used This Agency
East Texas Police Academy	22
Alamo Area Law Enforcement Academy	21
Texas A&M University Police Training Division	13
Dallas Co. Sheriff's Academy	" 13
College of the Mainland	÷ ، ۹
South Plains Association of Governments	8
Southwest Texas Police Academy	• • • • • • • •
Lower Rio Grande Police Academy	8
Texoma Police Academy	
West Central Texas Law Enforcement Academy	
Brazosport College Law Enforcement Training Academy	• • • 7 •
Harris County Sheriff's Academy	6
Lamar University Police Academy	6 °
Nortex Regional Academy	6
Panhandle Regional Law Enforcement Academy	6
Heart of Texas Regional Police Academy	, 6
Permian Basin Academy	s, s, s, 5
	5

The number of hours taught in the basic training course varied from 240 hours to 420 hours. However, 68% of the academies conducted a 240 hour course.

When asked to characterize the basic training their officers received at the academy they most often used, the following responses were given and are expressed in percents:

[®] <u>Very Good</u>	Good	Adequate	Poor	Unacceptable
35%	45%	18%		장정 방법을 가지 않는 것 같은 것 같은 것을 했다.
37%	40%	٥	۵. ۲	. 0%
29%	35%			0% 0%
30% °	42%		ef .	0%
36%	a, s		이 같은 것이 같을 것	0%
25%				0% °
25%	전 양말 친구가 있다.		a the second	2% 2%
	35% 37% 29% 30% 36%	35% 45% 37% 40% 29% 35% 30% 42% 36% 44% 25% 36%	35% 45% 18% 37% 40% 21% 29% 35% 31% 30% 42% 24% 36% 44% 18% 25% 36% 31%	35% 45% 18% 2% 37% 40% 21% 2% 29% 35% 31% 5% 30% 42% 24% 4% 36% 44% 18% 2% 25% 36% 31% 5%

27% of the responding municipal police agencies stated they had used an alternate source of basic training in 1978. Over half of those who used an alternate source of training did so because of a scheduling difficulty.

Asked what the most critical unmet need in basic training was, 82 respondents did not answer, of the 112 respondents who did, 20% answered with the subject area Report Writing, followed by 15% who stated Traffic Law Enforcement, 12% stated Criminal Investigation, and 12% who stated practical application of training.

Responding agencies stated: "

- miles per day.
- - responding agencies.

DPS

When asked to indicate their top three preferences who they would prefer to conduct basic training, their responses are reflected in the following chart:

94% of their officers commuted to receive basic training.

77% would prefer their officers to commute daily as opposed to residing on campus. Their officers have to travel (one way) to receive basic training an average of 32

A daily one way commuting time of something less than 1 hour (47 minutes) was the maximum time the respondents feel is acceptable.

57% of the agencies require their officers to work while attending basic training. The average number of hours per week these officers worked was 28 while attending school of 40 hours per week.

76% of the agencies stated their officers should not be required to work while attending a basic training school. Of the 24% who stated their officers should work while attending a basic school, the average number of hours per week was 18 while attending a basic school of 40 hours per week.

67% of the agencies would prefer a new officer receive basic training prior to serving as a commissioned officer.

Formal supplemental basic training averaging 43 hours was provided by 43% of the

		11.11		×		- C 1	ちんしい			いたかい		102	0.0%		1000				£1. 1	.	1.2211			ta a fa		- 21
÷.,		1.00	S. 14.	3. C	gen ig	e a c		11 A S	- C - C	に悪い	242		1.1	10 B		1.1	1.54		<u>`</u> +	al	11	- 2	1 . T	2.5	1921-1	
es		- C. S.	10 A 11	÷.	S. 1	11 C	S		1.1627	201 M	- 1 <i>2</i>	1.11	1.611	14.51	1.1	1.5 - 1.5		- 1 .4	υι	aı	11	or	1.17	16121	1424	
		11			C 144	- S. 194			91.45	al in	14.5.5		(12. s	15.50	64 D C	20 P. P. P		(A.).	ં ગ		- - -	<u>– –</u>		4.15		1.1.1
. *	٠ 4 .				الأجري والا	6.525			1.1	1 R -	94 D. D.		9-14 JS		- 21	21 J -	1.1.1	1.60		1001	1.1		1 L.	5.6		
	21	st	9.03	23.2	A. Constant	6 C	1.20	72	5		20 B	ാ		1.5			45.27	. <u></u> .	子びの					1.145	1. S. J. J.	
71	· •		1.9.44.1	19. N.C.	1994 (N		1.1.4	Z I	١d			- 1	rd	- 10 C				0	00	po				는 신 영		
	11	്ഷ്	-12 (M)		24 Q P	4.833			375.1		201		7	÷ - 24			1.22	1	c_{2}	υu	115	es	111.00		12 a - 1	
÷.		96 F.C		3.3.2	1.15		(* 1 V	1.1	931.	1.00	111		2, 64,	6. Ú S		1997. D				相の	र सम्ब		122.	9	-0-0	e 1
Ь.	0	1.	<u></u>		200 S. 1	CA 21	- X -	· — ·	6.1.13	200 C C	6.91		C	XC 6.,	24.57		30 A.	2.15	56g (J		5 J. S.	18. v	1.16.1	1 - 1 - 1	1.1	
	a C	IDI	oic	° e		99. E	0 f. r.	C	20	100		-	۰L .		.201	100 D -	1116	-	- 1	- <u></u>		C. C.	E .	1.75	- 14 C	
	_		~ ~ ~		e		<u>_a g</u>	<u> </u>	IU.	ice		÷ K.,	Cho	אור	·e		e († 6	JHA	nr.	- H-		h 1	Դև	- 1 -	_	÷.,
÷.	1.1	Q. 1	100.00		14.772		1.10	-	÷	-	÷							1.1		Ea	1 UI	1.1	-11	OIC	ce.	- 50
	- 20	675	61 G. (1.1	1.41			1.1	-97 C -	21.1	. • 7						- 6.62		-	_		_		_		1.00
÷.)	ി	00	6(:	22	\		1.04	60	100	1		64 <u>- 2</u> 1	<u>_9</u>	(÷.	M. 1997	1.00	8 T 2		10. Ú.	12.14	100			- 12
	1.1	~ 7	กเ	D .D.	1.11	- 11 - 11 - 11 - 11 - 11 - 11 - 11 - 1		~/¥	UZ.	111-	71		20		(n)	S			- C E.		- in	1.1	1.	1.1.12	191.0	
	С. 9	- C	· · ·		1		6.58	2 C	10	(4/	9	- 2	27	31	39)	15	1.496	-26 .		- T-	19				. Q	

TCLEOSE	37%(68)	24%(40)	22%(37)	". 14
TEXAS A&M	11%(20)	16%(27)	25%(42)	89
, COG	21%(39)	[°] 13%(22)	20%(34)	9
JR. COLL/UNIV	12%(23)	17%(29)	10%(18)	70
OTHER*				

* 3 Respondents listed the FBI, 2 Respondents listed their own academy.

Asked how they would prefer basic training be provided (ranking the top three choices) their responses were:

	9		•	
		1		Total # of
이 사람이 되는 것은 것은 것은 것은 것은 동안을 했다. 같은 것은 것은 동안을 한 것은 것은 것은 것은 것을 받았다.	1st	2nd	3rd [⊳]	Responses
	Choice	Choice	<u>Choice</u>	For Each Choice
Centralized State Academy				4 *
State Operated	12%(22)	17%(27)	17%(27)	76
State Operated Academy Provided	k.			₩° 9°.
at Satellite Locations	34%(60)	23%(37)	20%(32)	129
Regional Academies Operated		4		
by COG	28%(49)	21%(34)	17%(27)	110
Regional Academies Operated by			17,00(2,7)	
Jr. Coll/Univ.	15%(27)	15%(25)	12%(20)	70
Satellite Location Operated			12/0(20)	72
by COG	7%(12)	14%(22)	20%(32)	0
Satellite Location Operated by	,,~\12,	1770(22)	2070(32)	66 .
Jr. Coll/Univ.	4%(7)	100/(17)	140/00	
Other		10%(16)	14%(23)	46
	0	0	0	0

IN-SERVICE

The following information refers to in-service training. In-service training was defined to the respondents as "any training offered beyond basic training except that which is directly related to supervisory and management training".

officers in 1978 were: REGIONAL DPS TCLEOSE COLLEGE/L **TEXAS A&M** Curriculum Quality of Instruct **Academy Facilities** Job Relatedness Time of Day Offere Frequency of Cours Location of Courses

DPS TCLEOSE TEXAS A&M COG JR. COLL/UNIV OTHER

Asked how they would prefer in-service training be provided (ranking the top three choices) their responses were:

The most common sources used by the respondents to provide in-service training to their officers in 1978 were:

ACADEMIES	
	38%
	22%
	15%
JNIVERSITY	12%
	10%

When asked to characterize the in-service training their officers received at the academy they most often used, the following responses were given and are expressed in percents:

	Very Good	Good	Adequate	Poor	Unacceptable
	37%	50%	10%	2%	1%
tion	42%	48%	8%	1%	1%
S	37%	42%	20%	1%	0%
	37%	46%	13%	4%	1%
ed	38%	46%	13%	2%	0%
ses	25%	32%	23%	17%	2%
es ° °	26%	35%	29%	8%	-% 1%
	김 승규는 것은 것을 많이 한다.		음악한 다 물건에 넣었는다.		이 같은 것 같은 것 같은 것 같이 같이 같이 같이 같이 같이 같이 않는 것 같이 많이

When asked to choose their top three preferences who they would prefer to conduct inservice training their responses are reflected in the following chart:

		Total # of
lst	2nd 3rd	Responses
۰ <u>Choice</u>	choice Choice	For Each Choice
23%(41)	26%(52) 27%(48)	141
, 37%(67)	37%(73) 15%(27)	167
7%(13)	13%(26) 20%(36)	75
19%(34)	14%(28)18%(31)	93
14%(25)	 9%(18) 19%(34) 	77.
. 0	0 0	0

이는 것 같은 것이 있는 것은 것은 것이 있는 것이 가지 않는다. 같은 것이 같은 것이 있는 것이 있는 한	4			Total # of
	1st	2nd	3rd	Responses
	Choice	Choice	Choice	For Each Choice
가 있는 것은 것은 것이 있는 것이 있는 것이 있는 것이 있는 것이 있다. 같은 것이 있는 것이 같은 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 같이 있는 것이 같이 있는 것이 없다. 같은 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 같은 것이 같은 것이 같은 것이 같이 있는 것이 같이 있는 것이 같이 있는 것이 같이 있는 것이 없다. 같은 것이 없는 것이 있	O			
Centralized State Academy	9 19		D A	
State Run	13%(24)	14%(24)	22%(34)	82
State Operated Academy Provided		đ	đ	
at Satellite Locations	31%(58)	23%(41)	23%(37)	136
Regional Academies Operated	53 0			9 9
By COG	29%(53)	18%(31)	13%(21)	105
Regional Academies Operated by				
Jr. Coll/Univ	15%(27)	18%(32)	18%(28)	87
Satellite Locations Operated				
by COG	7%(13)	15%(26)	12%(25)	64
Satellite Locations Operated by				
Jr. Coll/Univ.	5%(9)	12%(22)	12%(21)	52
Other	0	0 •	0	0

SUPERVISORY AND MANAGEMENT

The following information refers to supervisory and management training. Supervisory and management training was defined to the respondents as "that training which is specifically directed toward supervisory and management personnel".

The most often used sources for supervisory and management training for the responding agencies were:

REGIONAL ACADEMIES	36%
TCLEOSE	18%
COLL/UNIV	13%
DPS	12%
TEXAS A&M	9%
ALL OTHER	8%

When asked to characterize the supervisory and management training their officers received at the academy they most often used, the following responses were given and are

Job Relatedness Time of Day Offered Frequency of courses Location of Courses When asked to choose supervisory and manag DPS TCLEOSE TEXAS A&M COG

JR. COLL/UNIV

OTHER

Curriculum

Quality of Instruction Academy Facilities

Asked how they would prefer supervisory and management training be provided (ranking the top three choices) their responses were:

Centralized State Aca State Operated State Operated Acade at Satellite Location Regional Academies O by COG

	1		- X - X			
1. S.		14 1.4 4.				
OVDE	Accod	10.				
	essed		1 H-1 C	en:	- C -	
		·****		C1.1		

Very Good	Good	Adequate	Poor	Unacceptable
34%	44%	17%	4%	0%
37%	44%	16%	3%	0%
30%	45%	21%	3%	0%
32%	46%	18%	3%	0%
33%	42%	19%	5%	0%
18%	30%	25%	24%	2%
23%	34%	28%	13%	1%

When asked to choose their top three preferences who they would prefer to conduct supervisory and management training, their responses are reflected the following chart:

			Total # Of
lst	2nd	3rd	Responses
Choice	Choice	Choice	For Each Choice
21%(36)	30%(49)	33%(37)	122
45%(77)	27%(44)	13%(20)	141
5%(8)	° 19%(31)	22%(34)	, 73
16%(27)	11%(18)	20%(31)	76
12%(21)	12%(20)	22%(35)	76
°	0 👦	0	• 0 *

	Ó		Total # Of
	lst2nd	3rd °	Responses
	Choice Choice	Choice	For Each Choice
ademy	ð		
	18%(31)15%(33)	19%(29)	93
emy Provided	9		
ns	30%(52) 29%(45)	21%(32)	129
Operated			
4	25%(44) 17%(27)	14%(21)	92
2010 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100			

Regional Academies Operated by	4 3		
a Jr. Coll/Univ.	16%(28) 15%(23)	19%(29)	80
Satellite Locations Operated			
by COG	7%(12) 12%(18)	14%(21)	51
Satellite Locations Operated by	$ \begin{array}{c} \left\{ \mathbf{b}_{1}, \mathbf{c}_{2}, \mathbf{c}_{3}, \mathbf{c}_$		
A Jr. Coll/Univ.	4%(7) 12%(19)	14%(22)	48
Other	0"	0	0

(Most often listed was TCLEOSE who had a total of 12 responses).

When the responding agencies were asked if Texas should have an institute or university with primary responsibility for management development of law enforcement officers, 70% said yes.

FINANCING OF TRAINING

68% of the responding agencies stated their budget did provide some funds for training, the average amount being \$1,361 per small department under 20,000 population and \$3,334. per department 20,000/50,000 population, per fiscal year.

The respondents were asked "As an alternative to present funding sources for law enforcement training, what other sources do you think future training funds should be obtained from? (You may indicated one or more)". Those answers are expressed in percents:

TEA		16%(71)
TCLEOSE		33%(142)
GENERAL	REVENUE FUN	D 11%(48)
CRIMINAI	L JUSTICE FUND	28%(124)
LOCAL FU	UNDS	11%(50)

ROLE OF THE COMMISSION

When asked if the Commission should exercise stricter authority over training through certification/decertification of the following, the responses were:

83

Academies (Facilities-Location-Number)

76% Yes

Curriculum and Course Content 79% Yes Instructors (Certification and Quality) 83% Yes

abilities

Should the Commission conduct standardized testing for all graduates of basic courses as a requirement for certification 72% Yes

instructors provide certified training

When asked if their training needs were met through the present regional academy advisory board 80% Yes

Mandated in-service training (How much per year, mode ... 40, range from 20 to 160 hours)

Mandated supervisory training

certification

Asked if the Commission should do the following things, these responses were given:

Should the Commission conduct standardized testing of all academy candidates prior to admission to determine their reading and writing

75% Yes

Should the Commission set standards and conduct testing of certified

82% Yes Should the Commission contract directly with academies rather than through COG's to 68% Yes

GENERAL QUESTIONS

When asked if the present system of funding through COG's was effective 66% Yes

Asked if the following types of training should be mandated the respondents indicated:

Of those 21 stated prior to promotion, 41% stated within 6 months or promotion, 38% stated within 1 year of promotion

Require specific course(s) for intermediate and advanced levels of

71% Yes

75% Yes

77% Yes

<u>MUNICIPAL POLICE DEPARTMENT SURVEY</u> (Cities over 50,000 population)

27

15

12

Total number of Respondents Number of Respondents Employing: Less than 150 Sworn Personnel 150 or More Sworn Personnel

The Municipal police agencies whose responses are reflected in this report represent 74% of the agencies who serve cities in Texas with a population of over 50,000 (1970 census figures).

During fiscal year 77-78 they employed 10,237 sworn personnel and had 720 sworn personnel terminate employment for a 7% turn over rate. During the same fiscal year these 27 agencies employed 2905 non-sworn civilian and 384 reserve officers.

The data presented here does not represent a particular fiscal year, it was answered by the agencies in February 1978 and represents a general description of training, as it appeared to the respondents at that time.

BASIC TRAINING

The following information reflects responses of the 27 municipal police agencies responding to questions regarding basic training. Basic training was defined to them as "that training which is required prior to formal certification by the Commission (including those hours offered above the 240 hour requirement which is part of the basic or recruit course)". At the time this data was collected, 240 hours was the mandated minimum number of hours required in a basic training course.

The training facilities most often used by the respondents can be expressed as follows:

- Of the agencies serving a population of over 100,000, 83% used their own training academy.
- Of the agencies serving a population of from 50,000 to 100,000 13% used their own training academy. The remainder used regional academies to provide basic training.

Curriculum Instruction Academy Facili Job Related Time of Day Frequency

When asked to indicate their top three preferences who they would prefer to conduct basic training, their responses are reflected in the following chart:

DPS TCLEOSE TEXÁS A&M COG JR. COLL/UNIV. THEIR OWN ACADEN

1

Asked how they would prefer basic training be provided (ranking the top three choices) their responses were:

Centralized State State Operated State Operated Ad at Satellite Loca

The number of hours taught in the basic training course varied from 240 hours to 880 hours. The average number of hours taught was 425.

When asked to characterize the basic training their officers received at the academy they most often used, the following responses were given and are expressed in percents:

	Very Good	Good	Adequate	Poor	<u>Unacceptable</u>
	<i>4</i> 6%	29%	25%	0%	0%
	33%	46%	21%	0%	0%
ities,	32%	28%	16%	24%	0%
	43%	22%	35%	0%	0%
\sim	42%	50% _{\)}	8%	0%	0%
	29%	37%	33%	0%	.0%
ť? •	33%	37%	21%	8%	0%

0				Total # of
	lst	2nd	3rd	Responses
Ú 	Choice	Choice	Choice	For Each Choice
	0%(0)	28%(6)	43%(9)	15
an. The	19%(5)	38%(8)	24%(5)	18
	0%(0)	5%(1)	· 5%(1)	2
# 999 19	19%(5)	19%(4)	9%(2)	11
	15%(4)	5%(1)	9%(2)	7
MY	46%(12)	5%(1)	9%(2)	15

•	a a a state the second		I OLAI # OI	
	lst 2nd	3rd	Responses	
	Choice Choice	Choice	For Each Choice	
e Academy			<u>ن</u>	¥
	0%(0) 6%(1)	11%(2)	3	
cademy Provided	n an			
ations	14%(3) 41%(7)	28%(5)	15	
Ç			2013년 10년 20년 20년 20년 20년 1923년 1938년 20년 20년 20년 20년 20년 20년 20년 20년 20년 20	0

o **86** .

Regional Academies Operated by COG 24%(5) 18%(3) 0%(0) Regional Academies Operated by Jr. Coll/Univ. 5%(1) 18%(3) 17%(3) Satellite Location Operated by COG 5%(1) 6%(1) 28%(5) Satellite Location Operated by Jr. Coll/Univ. 5%(1) 6%(1) 5%(1) Their Own Academy 57%(12) 6%(1) 11%(2)

Asked what the most critical unmet need in basic training was, 3 respondents did not answer, of the 24 respondents who did, 22 answered with the subject area Local Policy and Procedures, and 22% stated Practical Problems, Skills, and "How to" Training.

Responding agencies stated:

- 100% of their officers commute daily to receive basic training.

100% would prefer their officers to commute daily as opposed to residing on campus or academy grounds.

Their officers have to travel (one way) to receive this basic training an average of 20 miles per day.

A daily one way commuting time of 38 minutes was the maximum time the respondents feel is acceptable.

100% of the agencies do not require their officers to work while attending basic training.

100% of the agencies stated their officers should not be required to work while attending a basic training school.

92% of the agencies would prefer a new officer receive basic training prior to serving as a commissioned officer.

IN-SERVICE

The following information refers to in-service training. In-service training was defined to the respondents as "any training offered beyond basic training except that which is directly related to supervisory and management training".

87

The most common sources used by the respondents to provide in-service training to their officers in 1978 were:

REGIONA DPS TCLEOSE TEXAS A THEIR OV ALL OTH

When asked to characterize the in-service training their officers received at the academy they most often used, the following responses were given and are expressed in percents:

Curriculum Quality of Instru Academy Facilit Job Relatedness Time of Day Off Frequency of Co Location of Cour

When asked to choose their top three preferences who they would prefer to conduct in-service training their responses are reflected in the following chart:

DPS TCLEOSE TEXAS A&M COG JR. COLL/UNIV THEIR OWN ACADEM

AL ACADEMIES	17%
	28%
	11%
\&M	12%
WN ACADEMY	11%
IÊRS	21%

	Very Good	Good	Adequate	Poor	Unacceptable
	36%	48%	16%	0%	and the second
uction	33%	42%	25%	0%	0%
ities	36%	36%	16%	8%	4%
S	33%	42%	25%	0%	0%
fered	56%	36%	4%	4%	0%、
ourses	19%	50%	23%	4%	4%
Irses	36%	44%	20%	0%	0%

				· Total # of
¢	lst _⇔ °	2nd	3rd	-Responses
	Choice		Choice	For Each Choice
•	11%(3)	23%(6)	50%(13)	22 °
9	30%(8)	38%(10)	15%(4)	22
	^{0%(0)}	15%(4)	11%(3)	°. 7
	22%(6)	11%(3)	0%(0)	9
	7%(2)	4%(1)	23%(6)	.9
MY	30%(8)	8%(2)	0%(0)	10

Asked how they would prefer in-service training be provided (ranking the top three choices) their responses werg:

				Total # Of
	lst	、2nd	3rd	Responses
	Choice	Choice	Choice	For each Choice
Centralized State Academy				
State Run	8%(2)	20%(5)	12%(3)	10
State Operated Academy Provided				
at Satellite Locations	27%(7)	32%(8)	16%(4)	19
Regional Academies Operated	đ			
by COG	19%(5)	12%(3)	12%(3)	11
Regional Academies Operated by		B		
Jr. Coll/Univ	8%(2)	12%(3)	28%(7)	12
Satellite Locations Operated				
by COG	4%(1)	8%(2)	20%(5).	8
Satellite Locations Operated by		4 .		
Jr. Coll/Univ.	0%(0)	16%(4)	12%(3)	• •
Their Own Academy	35%(9)	0%(0)	0%(0)	•9
	이번 이 이 이 이 이 가지 않는 것이 ?	12 I -		

SUPERVISORY AND MANAGEMENT

The following information refers to supervisory and management training. Supervisory and management training was defined to the respondents as "that training which is specifically directed toward supervisory and management personnel".

The most often used sources for supervisory and management training for the responding agencies were:

20%

18% 15% 11%

11%

9%

REGION		NEXTES			6	4
1		JEIMIE2				Ø
DPS	Ø			6		
TCLEOSI	9				8	
	-				9	9
FBI	9		ġ.			
SOUTHW	ESTEDN	TAW		0		9
그는 그는 말을 했다.	4				ů.	
ENFORC	EMENT I	NSTITU	ITE			
THEIR O	WN ACA	DEMV	Ø 6			

10.00

ALL OTHERS

Curriculum. Quality of Ins Academy Fac Job Relatedne Time of Day Frequency of Location of C

When asked to choose their top three preferences who they would prefer to conduct supervisory and management training, their responses are reflected in the chart below:

DPS TCLEOSE **TEXAS A&M** COG JR. COLL/UN THEIR OWN

ł

Asked how they would prefer supervisory and management training be provided (ranking the top three choices) their responses were:

Centralized S State Opera

16%

When asked to characterize the supervisory and management training their officers received at the academy they most often used, the following responses were given and are expressed in percents:

0		0			
Q	Very Good	Good	Adequate	Poor	Unacceptable
	41%	44%	11%	-4%	0%
struction	37%	.50%	8%	4%	0%
cilities	31%	38%	19%	11%	0%
ness	23%	58%	15%	4%	0%
Offered	50%	46%	0%	4%	0 %
f Courses 🔌	20%	28%	40%	12%	0%
Courses	25%	54%	17% [~]	4%	0%
The second second second					

	lst	2nd ,	۰ 3rd	Total # Of Responses
	<u>Choice</u>	Choice	Choice	For Each Choice
	3%(1)	23%(6)	50%(11)	18
	31%(9)	38%(10)	18%(4)	23
	0%(0)	15%(4)	ĺ8(4)	8 *
°D ·	27%(8)	11%(3)	4%(1)	12
NIV	² 4%(7)	8%(2)	4%(1)	• 10
ACADEMY	14%(4)	4%(1)	4%(1)	6

a	lst 2nd	3rd	Total ∦ of Responses
State Academy	Choice Choice	<u>Choice</u>	" For Each Choice
ited *	⁹ %(2) 26%(6)	13%(3)	11 e •

이 가슴 것을 물었다. 이렇게 잘 하는 것을 다 가슴을 몰랐다. 방법이 가슴을 가슴을 가 가슴을 다 다.			$\in \mathbb{C}$	
State Operated Academy Provided			$\mathcal{O}_{\mathcal{O}}$	
at Satellite Locations	14%(3)	26%(6)	39%(9)	18
Regional Academies Operated	*			2
By COG	27%(6)	13%(3)	4%(1) 🤗	10
Regional Academies Operated by a	o. N		0	
Jr. Coll/Univ.	14%(3)	13%(3)	26%(6)	12
Satellite Locations Operated				
By COG	0%(0)	13%(3)	17%(4)	7
Satellite Locations Operated by		Ú		
a Jr. Coll/Univ	18%(4)	9%(2)	0%(0)	6
Their own Academy	18%(4)	0%(0)	0%(0)	4
지수는 것 같은 것 같				

When the responding agencies were asked if Texas should have an institute or university with primary responsibility for management development of law enforcement officers, 59% said yes.

FINANCING OF TRAINING

100% of the responding agencies stated their budget did provide some funds for training.

The respondents were asked "As an alternative to present funding sources for law enforcement training, what other sources do you think future training funds should be obtained from? So (You may indicate one or more)". Those answers are expressed in percents.

TEA	17%(13)
TCLEOSE	25%(19)
GENERAL REVENUE FUND	[°] 13%(10)
CRIMINAL JUSTICE FUND	[°] 25%(19)
LOCAL FUNDS	21%(16)
OTHER	0%(0)

ROLE OF THE COMMISSION

When asked if the Commission should exercise stricter authority over training through certification/decertification of the following, the responses were:

writing abilities as a requirement for certification instructors COG's to provide certified training

 ΣZ

When asked if the present system of funding through COG's was effective: the agencies from cities over 100,000 75% No Agencies from cities 50,000-100,000 86% Yes

When asked if their training needs were met through the present regional academy advisory board 73% Yes Asked if the following types of training should be mandated the respondents indicated:

92

Mandated in-service training (How much per year, average 31 hours) Of those 28% stated prior to promotion 57% stated within 6 months of promotion 14% stated within 1 year of promotion Require specific course(s) for intermediate and advanced levels of certification

Academies (Facilities-Location-Number)	67% Yes
Curriculum and Course Content	65% Yes
그 같이 그는 것을 하는 것 같아요. 한 것 같이 있는 것 같아요. 그는 것은 것은 것 같아요. 한 것	그는 것이 그 것 같은 것을 가지 않는 것이다.
Instructors (Certification and Quality	73% Yes

Asked if the Commission should do the following, these responses were given:

Should the Commission conduct standardized testing of all academy candidates prior to admission to determine their reading and

59% Yes

Should the Commission conduct standardized testing for all graduates of basic courses 57% Yes

Should the Commission set standards and conduct testing of certified

73% Yes

Should the Commission contract directly with academies rather than through 71% Yes

GENERAL QUESTIONS

78% Yes

81% Yes

AIRPORT, COLLEGE/UNIVERSITY AND MUNICIPAL PARK **POLICE AGENCIES SURVEY**

		- - - -		8
Total Number of Respondents	S			36
이 같은 것 같은				17
Less than 10 Sworn Per	sonne		ησ	1,/
10 or more Sworn Perso	nnel			19

The 36 responding agencies represent 35% (593) of the total number of airport (536), college/university (941), and municipal park police (233) in Texas. During fiscal year 77-78 they employed 593 sworn personnel and had 131 sworn personnel terminate employment for a 22% turnover rate. During the same fiscal year these 36 agencies employed 200 non-sworn civilian and 30 reserve officers.

The data presented here does not represent a particular fiscal year, it was answered by the agencies in February 1978 and represents a general representation of training as it appeared to the respondents at that time.

BASIC TRAINING

The following information reflects responses of the 36 agencies responding to questions regarding basic training. Basic training was defined to them as "that training which is required prior to formal certification by the Commission (including those hours offered above the 240 hour requirement which is part of the basic or recruit course)". At the time this data was collected, 240 hours was the mandated minimum number of hours required in a basic training course.

The most often used training facilities which provided the basic training for the reporting agencies are listed as follows:

Number of Reporting Agencies Who Indicated they Used This Academy

Training Academy

Southwest Texas Police Academy Dallas Co. Sheriff's Academy Harris Co. Sheriff's Academy Heart of Texas Regional Police Academy Lower Rio Gran Texas A&M Univ Extension Serv Alamo Area Law East Texas Polic

The number of hours taught in the basic training course varied from 240 hours to 800 hours. However, 36% of the academies taught a 240 hour course.

When asked to characterize the basic training their officers received at the academy, they most often used, the following responses were given and are expressed in percents:

Curriculum Instruction Academy Facilitie Job Relatedness Time of Day Frequency of Cour Location of Course

14% of the responding agencies stated they had used an alternate source of basic training in 1978. Scheduling difficulties was the most common reason listed for using an alternate source of basic training. O

Asked what the most critical unmet need in basic training was, 5 respondents did not answer, of the 31 respondents who did, 16% answered with the subject area Community Relations and 16% stated Campus Security and Campus Related Problems, followed by 13% who stated Report Writing.

Responding agencies stated:

75% would prefer their officers to commute daily as opposed to residing on campus. Their officers have to travel (one way) to receive this basic training an average of 43 miles per day.

		Ø *		9
de Police Academy	۵		3	
versity Engineering		an an Araba an Araba an Araba Araba an Araba an Araba Araba an Araba an Araba		
ice	in an	N	3	
/ Enforcement Academy			2	* <i>0</i> ,
e Academy			2	
	4	9.		

	Very Good	Good	Adequate	Poor	Unacceptable
	36%	56%	5%	2%	0%
	26%	53%	16%	5%	0%
ės "	28%	36%	36%	0%	0%
	28%	37%	23%	11%	0%
	47%	41%	9%	3%	0%
rses	22%	42%	28%	8%	0%
ies	30%	46%	13%	11%	0%
	しょうしん しょう かくりゅう かくさく とくさく 構力			2011 - 1 - 1 - N - N - 1	

86% of their officers commute to receive basic training.

- A daily one way commuting time of 48 minutes was the maximum time the respondents felt was acceptable.
- 67% of the agencies do not require their officers to work while attending basic training.
- 76% of the agencies stated their officers should not be required to work while attending a basic training school.
- 70% of the agencies would prefer a new officer receive basic training prior to serving as a commissioned officer.
- Formal supplemental training averaging 67 hours was provided by 47% of the responding agencies.

When asked to indicate their top three preferences who they would prefer to conduct basic training, their responses are reflected in the following chart:

	lst	2nd	3rd	Responses
	Choice	Choice	Choice	For Each Choic
DPS	23%(7)	21%(6)	27%(7)	20
TCLEOSE	37%(11)	41%(12)	8%(2)	, 25
TEXAS A&M	10%(3)	10%(3)		13
COG	17%(5)	14%(4)		14
JR. COLL/UNIV	13%(4)	14%(4)	19%(5)	13

Asked how they would prefer basic training be provided (ranking the top three choices) their responses were:

Centralized State Academy	1st <u>Choice</u> "	2nd <u>Choice</u>	3rd <u>Choice</u>	Total ∦ of Responses For Each Choice
State Operated State Operated Academy provided	20%(7)	11%(3)	19%(5)	°. 15
at Satellite Locations Regional Academies Operated	23%(8)	42%(11)	8%(2)	21
by COG Regional Academies Operated by	17%(6)	15%(4)	15%(4)	. 14
Jr. Coll/Univ	11%(4)	15%(4)	23%(6)	s. 14

Satellite, Locations Operated by COG Jr. Coll/Univ. officers in 1978 were: **REGIONAL AC DPS** • TCLEOSE **TEXAS A&M** ALL OTHER

ALL ALL

When asked to characterize the in-service training their officers received at the academy they most often used, the following responses were given and are expressed in percents:

Curriculum Quality of Instruction **Academy Facilities** Job Relatedness Time of Day Offered Frequency of Courses Location of Courses

When asked to choose their top three preferences who they would prefer to conduct inservice training their responses are reflected in the following chart:

17%(6) 8%(2) 23%(6) Satellite Locations Operated by 🕤

> 11%(4) 8%(2) 11%(3)

IN-SERVICE

The following information refers to in-service training. In-service training was defined to the respondents as "any training offered beyond basic training except that which is directly related to supervisory and management training".

The most common sources used by the respondents to provide in-service training to their

ADEMIES	31%
	18%
	13%
	7%
	31%

Very Good	Good	Adequate	Poor	Unacceptable
31%	63%	6% 。	0%	0%
42%	48%	3%	6%	0%
33%	44%	19%	3%	0%
20%	50%	« 20%	3%	0%
31%	46%	20%	0%	0%
17%	34%	37%	11%	0%
36%	42%	. 17%	5%	0%

			0	, Total # Of
	lst	2nd	3rd	Responses
	Choice	Choice	Choice	For Each Choice
DPS	17%(6)	29%(9)	29%(9)	` 24
TCLEOSE	35%(13)	29%(9)	19%(6)	28
TEXAS A&M	6%(2)	13%(4)	13%(4)	10
COG	20%(7)	19%(6)	19%(6)	19
JR. COLL/UNIV.	20%(7)	10%(3)	19%(6)	° 16 °

Asked how they would prefer in-service training be provided (ranking the top three choices) their responses were:

					Total # Of
		1st	2nd	3rd	Responses
	에는 사실을 가지 않는 것을 가지 않는 것이다. 가지 같은 것은 것은 것은 것은 것은 것은 것을 가지 않는 것을 가지 않는다. 같은 것은 것은 것은 것은 것은 것은 것은 것을 가지 않는다.	Choice	Choice	Choice	For Each Choice
1	Centralized State Academy	a	9 6	44. - 14.	
	State Run	3%(1)	28%(9)	18%(5)	15
	State Operated Academy Provided		A.		6
	at Satellite Locations	48%(17)	19%(6)	4%(1 [°])	• 24
	Regional Academies Operated		Berne and a second s	10 10	
e.	by COG	23%(8)	10%(3)	15%(4)	15
	Regional Academies Operated by			9	
	Jr. Coll/Univ	8%(3)	16%(5)	22%(6)	14
	Satellite Locations Operated	0	0		
	by COG	8%(3)	16%(5)	26%(7)	15
in Line Ste	Satellite Locations Operated by		a a		
	Jr. Coll/Univ.	8%(3)	13%(4)	15%(4)	11
			Brand and a second s		

SUPERVISORY AND MANAGEMENT

The following information refers to supervisory and management training. Supervisory and management training was defined to the respondents as "that training which is specifically directed toward supervisory and management personnel".

The most often used source for supervisory and management training for the responding agencies were: \bigcirc

97

When asked to characterize the supervisory and management training their officers received at the academy they most often used, the following responses were given and are expressed in percents:

Curriculum Quality of Inst Academy Facil Job Relatednes Time of Day O Frequency of C Location of Co

When asked to choose their top three preference who they would prefer to conduct supervisory and management training, their responses are reflected in the following chart:

DPS TCLEOSE TEXAS A&M COG JR. COLL/UNI

Asked how they would prefer management and supervisory training be provided (ranking the top three choices) their responses were:

Centralized St State Operate

REGIONAL ACADEMIES	35%
DPŠ	14%
TCLEOSE	12%
ALL OTHER	39%

90 (1997) 1997 - Maria Maria, 1997 1997 - Maria	Very Good	Good	Adequate	Poor	Unacceptable
	36%	53%	7%	3%	0%
truction	28%	57%	7%	7%	• 0%
ilities	30%	37%	30%	4%	0%
ess	18%	50%	25%	7%	0%
Offered	18%	55%	18%	7%	0%
courses	15%	44%	26%	15%	0%
Courses	22%	52%	11%	15%	0%

	•			Total # Of
	• lst	2nd	3rd	^o Responses
49 - 41	Choice	Choice	Choice	For Each Choice
	12%(4)	23%(7)	25%(7)	18
9	33%(11)	37%(11)	18%(5)	27
ß	6%(2)	17%(5)	14%(4)	11
	27%(9)	13%(4)	18%(5)	18
IV .	21%(7)	10%(3)	25%(7)	17
			and the set of the set	

			0		Total #₀of	
•		• lst	2nd	3rd	Responses	
о g		Choi	ce Choice	Choice 1	For Each Choice	
tate	Academy				σ.	
ted		0%(()) 16%(5)	28%(7)	.12	
.cu		·	// 10/0(2/ °	. 2070(77		: : (g

State Operated Academy Provided at Satellite Locations 47%(16) 10%(3) 12%(3) 22 **Regional Academies Operated** by COG 23%(8) 10%(3) 20%(5) 16 Regional Academies Operated by 15%(5) 16%(5) Jr. Coll/Univ. 20%(5) 15 Satellite Locations Operated by COG 22%(7) 6%(2) 12%(3) Satellite Locations Operated by Jr. Coll/Univ 9%(3) 26%(8) 8%(2) 13

12

When the responding agencies were asked if Texas should have an institute or university with primary responsibility for management development of law enforcement officers, 80% said yes.

FINANCING OF TRAINING

59% of the responding agencies stated their budget did provide some funds for training.

The respondents were asked "As an alternative to present funding sources for law enforcement training, what other sources do you think future training funds should be obtained from? (You may indicate one or more)". Those answers are expressed in percents:

TEA	19%(16)
TCLEOSE	29%(24)
GENERAL REVENUE FUND	17%(14)
CRIMINAL JUSTICE FUND	24%(20)
LOCAL FUNDS	10%(8)

ROLE OF THE COMMISSION

When asked if the Commission should exercise stricter authority over training through certification/decertification of the following, the responses were:

ACADEMIES (Facilities-Location-Number) Curriculum and Course Content Instructors (Certification and Quality)

writing abilities a requirement for certifiction

instructors

Should the Commission contract directly with academies rather than through COG's to provide certified training • 74% Yes

When asked if the present system of funding through COG's was effective 75% Yes When asked if their training needs were met through the present regional academy. advisory board 77% Yes Asked if the following types of training should be mandated the respondents indicated:

Mandated in-service training (How much per year, average 31 hours)

Mandated supervisory training

stated within 1 year of promotion

certification

0

When asked if the Commission should do the following, these responses were given:

Should the Commission conduct standardized testing of all academy candidates prior to admission to determine their reading and

73% Yes Should the Commission conduct standardized testing for all graduates of basic courses as 70% Yes

Should the Commission set standards and conduct testing of certified

89% Yes

65% Yes

76% Yes

81% Yes

GENERAL QUESTIONS

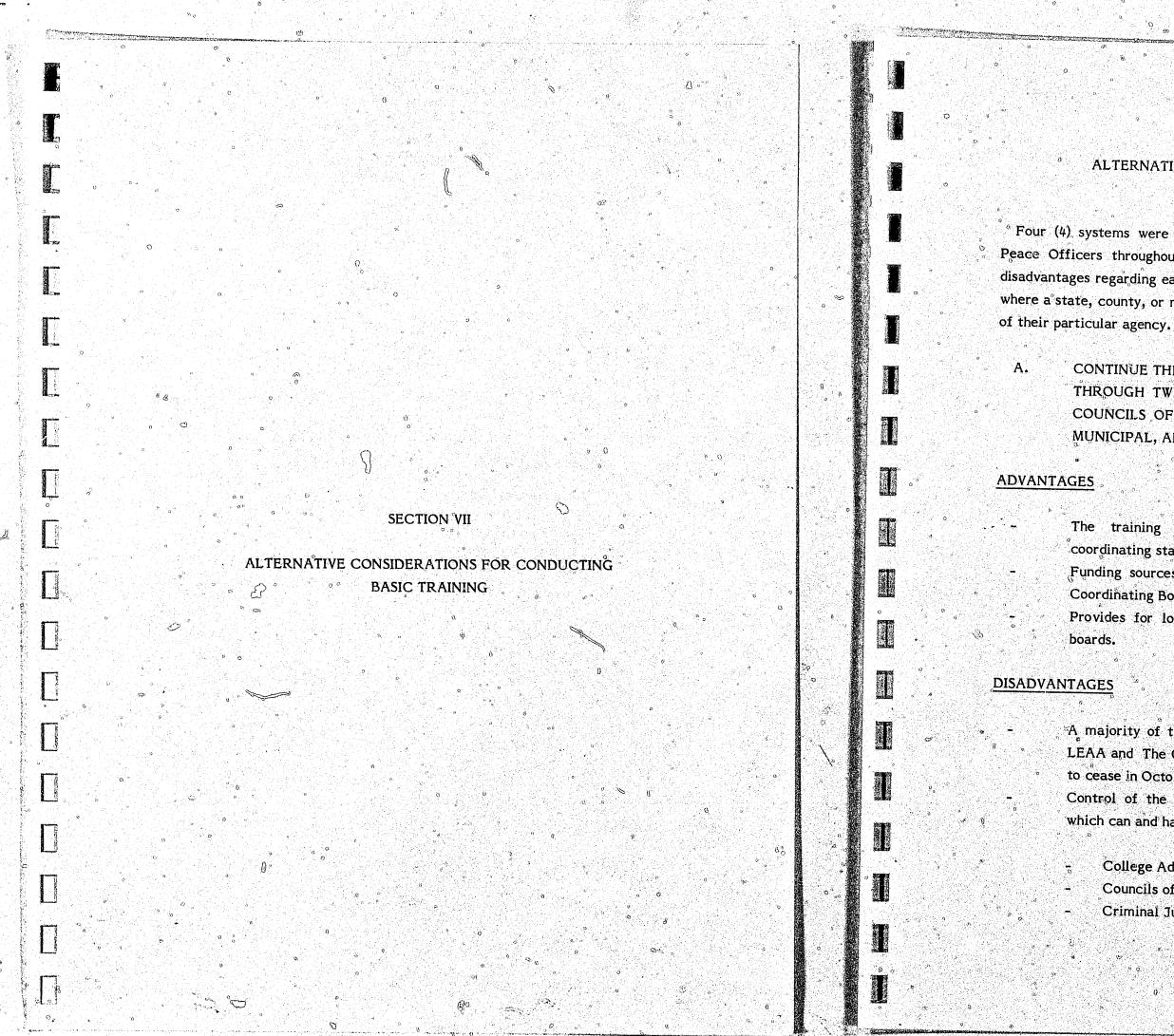
63% Yes

74% Yes

Of those 26% stated prior to promotion, 56% stated within 6 months of promotion, 17%

Require specific course(s) for intermediate and advanced levels of

73% Yes



SECTION VII

ALTERNATIVE CONSIDERATIONS FOR CONDUCTING **BASIC TRAINING**

Four (4) systems were considered as a means of delivering basic training to Peace Officers throughout the state. The following lists the advantages and disadvantages regarding each of the four (4) systems. No changes were considered where a state, county, or municipal agency is providing basic training for members

> CONTINUE THE PRESENT SYSTEM WHICH PROVIDES TRAINING THROUGH TWENTY-ONE ACADEMIES THAT ARE SPONSORED BY COUNCILS OF GOVERNMENT, JUNIOR COLLEGES, UNIVERSITIES, MUNICIPAL, AND COUNTY AGENCIES. (See Page 11.)

> The training programs are on-going, complete with facilities, coordinating staff, and administration.

> Funding sources currently exist from agencies such as TEA, College Coordinating Board, and CJD.

> Provides for local input relative to training needs through advisory

A majority of the existing academies are at least partially funded by LEAA and The Criminal Justice Division, and these funds are expected to cease in October of 1981.

Control of the facility and instruction is vested in several agencies which can and has affected the quality of instruction:

College Administration, Councils of Government, Criminal Justice Division,

- Texas Education Agency,
- College Coordinating Board,
- Municipal and Sheriff's Agencies

Texas Commission on Law Enforcement Officer Standards and Education

Current TCLEOSE Rules and Regulations are not specific to prevent proliferation of academies.

Agency administrators exercise pressure or control over academy coordinators either directly or through COG representatives, which creates difficulty in making the training program a continuation of the selection.

Background and expertise of instructors varies from area to area. Mandated Training Courses lack standardization and uniformity.

ESTABLISH LAW ENFORCEMENT TRAINING ACADEMIES IN COLLEGES OR UNIVERSITIES THAT HAVE ON-GOING TECHNICAL/VOCATIONAL OR CONTINUING EDUCATION PROGRAMS.

ADVANTAGES

Β.

0

Academy locations would be easily accessible to the majority of law enforcement agencies.

- Classroom facilities and instructional equipment already exist.
- Many facilities are already staffed for training and administration.

Partial funding sources are already established through Texas Education Agency or the College Coordinating Board.

Enhance the existing academic Criminal Justice Programs.

102

Meets an objective of the institution by serving a community need.

Could reduce inbreeding in police training.

DISADVANATAGES

and the second second second second

Proliferation would increase to the point that quality control and evaluation, which are statutory responsibilities of TCLEOSE, would be difficult to achieve. Many educational institutions do not have specialized facilities such as a firearms range.

May not have qualified staff with expertise in law enforcement subjects, thereby, requiring the use of instructors from local law enforcement agencies on an availability basis, or would require an increase in permanent staff with law enforcement expertise.

Accessibility to training facilities would be a problem to some areas of the state.

Create conflict between state regulatory agencies, i.e., Texas Education Agency, and TCLEOSE, and the operational management of the institution. Reduce the number of students in any one course conducted by an academy, in that the cost per contact hour would increase if geographically located close to other like institutions.

Funding formula of TEA is based on contact hours rather than the quality of the training.

The training program could become secondary to the academic program. Lack of coordination in scheduling courses between institutions in same geographic area could stimulate competition for clientele which could increase costs.

Could increase academic inbreeding.

C.

ADVANTAGES

DIVIDE THE STATE INTO REGIONS ACCORDING TO OFFICER POP-ULATION AND WITH OTHER GEOGRAPHIC CONSIDERATIONS. ESTA-BLISH ONE ACADEMY, OPERATED BY TCLEOSE OR UNDER CON-TRACT WITH TCLEOSE, WITHIN EACH REGION WITH AUXILIARY (FIELD) COURSE LOCATIONS AS REQUIRED. FUNDED BY APPRO-PRIATION BILL FROM TCLEOSE FUND OR THE CRIMINAL JUSTICE FUND WITH NOMINAL TUITION PAID BY THOSE ENROLLED.

Reduce proliferation of academies and quality control problems. Place control with one state regulatory agency thereby improving uniformity and quality of program delivery.

- Permit easier accessibility and scheduling for local agencies within the region due to Satellite delivery capability.
- * Elminate competition between academies for clientele.
- Establish a permanent funding source.
- Assure adequate staffing by proficient instructors.
- Funds derived from penalties paid by violators rather than taxes.
- Reduce overall costs of law enforcement training.

DISADVANTAGES

1

- Increase TCLEOSE funding due to added personnel, additional travel costs and facility requirement.
- College and universities with existing law enforcement academies would lose personnel and funds.
- Reduce input from Councils of Government and local law enforcement agencies.
 - Eliminate local control by COG's and other agencies.
- Could create inbreeding in law enforcement training.
- D. ESTABLISH ONE LAW ENFORCEMENT ACADEMY OPERATED BY THE STATE. STUDENTS AND/OR AGENCIES PAY TRANSPORTATION, ROOM, AND BOARD COSTS ONLY. ALL OTHER FUNDS DERIVED FROM THE CRIMINAL JUSTICE FUND OR THE TCLEOSE FUND.

ADVANTAGES

- Ensure standardization and quality of training by vesting control in one state agency.
- Eliminate all other regional academies.
- Reduce personnel salary and benefit costs, equipment costs, facility cost when compared to present system.
- Ensure retention of qualified applicants, and the elimination of undesirables.
- Reduced costs of meals and lodging.

Eliminate officers working while attending training.

Reduce problems currently encountered regarding medical, psychological, and certain areas of background investigation.

Facility costs could be reduced by utilization of existing properties i.e., abandoned U. S. military bases, the Texas Tech Training Center at Junction, etc.

Ensure adequate staffing of proficient instructors.

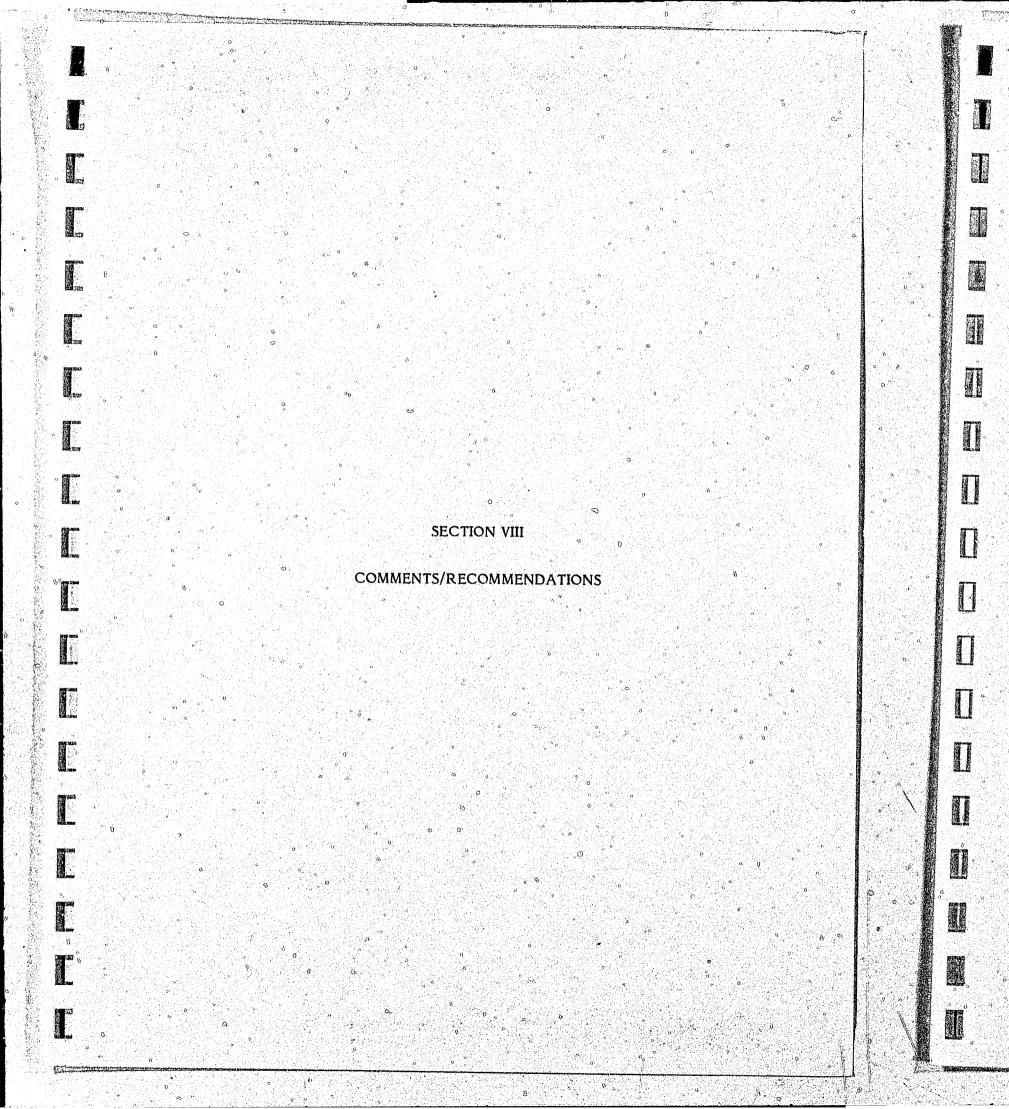
Cost of transporting to and from, and maintaining students while attending courses.

Diminish local agency participation in operation of academy.

Substantial initial costs for construction and maintenance of the size of facility required.

Could create inbreeding.

DISADVANTAGES



This section of the study is in direct response to recommendations made by the Texas Advisory Commission on Intergovernmental Relations which published a report on professional standards for law enforcement officers in 1978. This recommendation was as follows:

The Texas Advisory Commission on Intergovernmental Relations further stated that: "In view of the anticipated problem of declining federal funding for basic law enforcement training and the potential need to provide supplemental funding to local governments for training, the determination of an efficient, cost-effective method or methods is important. After the study data are available, the Texas Advisory Commission on Intergovernmental Relations proposes to review and comment on the alternative methods suggested and will make its findings available to TCLEOSE and the legislature."

The majority of the data utilized in this study was taken from training activities conducted by academies in calendar year 1979. In 1979, there were fifty-four certified law enforcement academies in the State. Forty-nine of these academies were certified to conduct basic training. At the publish date of this study (1981), there are sixty-one certified law enforcement academies with fifty-four certified to conduct basic training.

SECTION VIII COMMENTS/RECOMMENDATIONS

"TCLEOSE should conduct the research necessary to identify the number and location of training academies' needed, to determine the present and future costs for training peace officers, and to identify the areas necessary for law enforcement professionals - TCLEOSE should evaluate alternative methods for training delivery and financing which may be identified in the course of the study and make its recommendations to the 1981 session of the Texas legislature". The academies are presently operating as described in this study in Section II, pages 9-14, with no appreciable changes in operation or funding sources. We have been advised, however, that LEAA funds will no longer be available after September 1981. In comparison with other states, Texas ranks second in the total number of peace officers certified, (33,804). California ranks first with 67,821 and Florida third with 24,114 certified peace officers. Texas ranks second in the number of peace officers receiving - basic training annually with 3,400; California ranking first with 3,500; and Florida third with 3,200. The State of Texas ranks first with the number of academies certified to conduct basic training with 54, Florida with 38, and California with 26. A comparison of 1977-78 annual budgets for State Peace Officer Standards and Training Commissions (chart 1, page 36) shows Texas receiving \$1.5 million; New York \$2.5 million; Illinois \$2 million; and California receiving \$10 million.

Of the 312 law enforcement agencies representing 49% of all certified peace officers in Texas, responding to the opinion survey (pages 66-100), the majority indicated that the Commission should exercise stricter control over the academies, instructors, and the quality of training offered in the academies. They further, indicated that in-service training should be mandated, and that Texas should have a training institute with primary responsibility for management development of law enforcement officers.

THE COMMISSION RECOMMENDS THAT LAW ENFORCEMENT TRAINING CONTINUE AT THE EXISTING REGIONAL TYPE ACADEMIES AT THEIR CURRENT LOCATIONS. However, a long-range plan should be developed and implemented:

To select an approximately 15 certified Regional academies geographically located throughout the state.

Regional academies should operate by contract with the Commission, or the Commission should employ personnel to staff these academies.

Basic students entering these academies would have to successfully complete:

0 0

a. An entrance selection test;

b. Psychological screening;

1.1

c. Intensive background investigation.

Basic students should be constantly tested and evaluated as they progress through the basic training course, and would be terminated at any time, if it was determined that they were not capable of performing as a peace officer.

After successful completion of the basic training course, the students should be required to take and successfully complete a State Certification Examination before they would be allowed to perform as peace officers.

In-service and management training programs should be mandated, and conducted through academies operated or contracted by the Commission.

Stricter control over the mandated curriculum and course content.

Set standards and conduct testing of certified instructors.

Mandate specified courses for intermediate and advanced levels of certification.

Establish and operate a statewide law enforcement supervisory and management training institute.

Funding sources for the operation of certified regional academies should come from:

108

-0

- a) State Criminal Justice Planning Fund;
- b) Texas Law Enforcement Officer Training and Education Fund;
- c) Departmental and individual tuition fees;

.....

- d) Texas Education Agency Funds (if academy qualifies).
- Funding of law enforement training should be administered by one agency to ensure cost effectiveness and to prevent duplication of funding efforts.

11

4

ø

APPENDIX A

INDIVIDUAL REGIONAL ACADEMY

4

	- 1 1	AW ENFORCEMENT , 300 SAN PEDRO 3EXAR COUNTY, TE)		6 6
REGION SERVED:	ALAMO AREA COUN	ICIL OF GOVERNME	NTS - REGION 18	
	COUNTY	OFFICERS	COUNTY	OFFICERS
	ATASCOSA BANDERA BEXAR COMAL FRIO GILLESPIE	33 11 1857 51 16 . 17	GUADALUPE KARNES KENDALL KERR MEDINA WILSON	54 22 18 37 30 23
TYPE OF CERTIFICATION:	CONTRACTOR	TOTAL OFFICE	RS SERVED: <u>2169</u>	о л. О
STAFF:	CONTINUING ADMINISTRATOR ASSISTANT ADMINIS ADMINISTRATIVE AS	TRATOR 1		

CRIMINAL JUSTICE (LEAA) GRANT THROUGH AACOG TUITION TEXAS EDUCATION AGENCY

VOLUNTEER X PAID

SAN ANTONIO COLLEGE

\$121,539.60 ÷ 192 = \$633.02

111

6. 0

INSTRUCTORS: COLLEGE AFFILIATION:

the second second second second

SOURCES OF FUNDING:

TRAINING CONDUCTED IN 1979:

COURSE	CLASSES	LENGTH	NO. OF STUDENTS
Breathalyzer Operators	11	40 h	
Hostage Tactics/Negotiation Technique	PC 7	40 hrs.	180
White Collar/Organized Crime	1	40 hrs.	51
Homicide Investigation	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40 hrs.	17
Recognizing & Handling Drunk Driver		40 hrs.	16
Criminal Investigation	• • • •	16 hrs.	16
Fingerprint Science		40 hrs.	18
First Line Supervision		40 hrs.	13
Instructor Training	a 1	40 hrs.	13
Traffic Accident Investigation	1	40 hrs.	12 9
Penal Code/Report Writing	1	40 hrs.	22
Narootics Investigation Open	1	40 hrs.	17
Narcotics Investigation Seminar Intermediate Traffic Law	1	23 hrs.	30
Trottie Assidered Law	1	40 hrs.	23
Traffic Accident Investigation Refresh	97 1	16 hrs.	23 9
Advanced Search and Seizure	1	40 hrs.	16
Advanced Latent Fingerprint Science	1	40 hrs.	18
Emergency Spanish - Peace Officer	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	40 hrs.	
Evidence Technician	1	40 hrs.	13
Narcotics/Dangerous Drugs	01	40 hrs.	26
Traffic Records Technician	1	40 hrs.	29
	ац. — о ^т	40 IIIS,	e de la Maria de Carto de Cart
BASIC TRAINING	5 °	240 6-1	
BASIC TRAINING	3	240 hrs.	126
그는 것이 아무렇게 물건을 가지 않는 것이 같이 많이 많다.	U N	280 hrs.	66

State of the second state of the second state of the second state of the second state of the second state of the

11 AVERAGE COST OF BASIC TRAINING PER STUDENT:

REGION SERVED: -TYPE OF CERTIFICATION: STAFF: Ó INSTRUCTORS: COLLEGE AFFILIATION: SOURCES OF FUNDING: TRAINING CONDUCTED IN 1979: AVERAGE COST OF BASIC TRAINING PER STUDENT:

ALVIN COMMUNITY COLLEGE 3110 MUSTANG ROAD ALVIN, BRAZORIA COUNTY, TEXAS 77511

PAID

HOUSTON-GALVESTON AREA COUNCIL - REGUON 16

COUNTY	OFFICERS	· COUNTY	OFFICERS
AUSTIN BRAZORIA CHAMBERS COLORADO FORT BEND GALVESTON HARRIS	24 273 20 29 164 426 4863	LIBERTY MATAGORDA MONTGOMERY WALKER WALLER WHARTON	66 67 174 46 28 55

TOTAL OFFICERS SERVED: 6235

CONTINUING

TRAINING COORDINATOR

VOLUNTEER X

ALVIN COMMUNITY COLLEGE

TEXAS EDUCATION AGENCY

COURSE CLASSES	LENGTH	NO. OF STUDENTS
Advanced Forensic Photography 1	40 hrs.	12
BASIC TRAINING 2	240 hrs.	26

\$10,328.00 ÷ 26 = \$397.23

9 BRA	ZOSPORT COLLEGE LAW ENFORCE 500 COLLEGE DI LAKE JACKSON, BRAZORIA CO	RIVE				Ĩ		C
REGION SERVED:	HOUSTON-GALVESTON AREA CO	<u>15 · · COUR</u>		s S			REGION SERVED:	CEN
	AUSTIN 24 BRAZORIA 273 CHAMBERS 20 COLORADO 29 FORT BEND 164 GALVESTON 426	WAL	AGORDA 67 TGOMERY 174		 δ /ul>		N () a.	p
2	HARRIS 4863	OFFICERS SERVED;			0		TYPE OF CERTIFICATION: STAFF:	COI AC
TYPE OF CERTIFICATION:	CONTINUING						INSTRUCTORS:	SEC VO
STAFF:	ACADEMY DIRECTOR	4					COLLEGE AFFILIATION:	CE
INSTRUCTORS:	VOLUNTEER X PAID	<u>×</u>			e Alternational de la construction de La construction de la construction de		SOURCES OF FUNDING: 。	TE TU
COLLEGE AFFILIATION: SOURCES OF FUNDING:			a	9			TRAINING CONDUCTED IN 1979:	<u>со</u> ° вА
a b	COLLEGE BUDGET TEXAS EDUCATION AGENCY CRIMINAL JUSTICE (LEAA) GRA						average cost of basic	
TRAINING CONDUCTED IN 1979:	COURSE			<u>STUDENTS</u> 5			TRAINING PER STUDENT:	\$5
	Basic Photography			0	요즘 집에 가슴을 잡는 것이다.	化剂 已產計		
AVERAGE COST OF BASIC TRAINING PER STUDENT:	BASIC TRAINING () \$35,218.90 ÷ 50 = \$704.38	2 2	288 hrs.	;0	3			
AVERAGE COST OF BASIC TRAINING PER STUDENT:	ϕ	2 2 2 2 2 2 2 2 2 2 2 2 2 2	288 hrs.	50				
AVERAGE COST OF BASIC TRAINING PER STUDENT:	ϕ		288 hrs.	iΟ • • • • • • • •				

 \bigcirc

CENTRAL TEXAS REGIONAL POLICE ACADEMY HIGHWAY 190 WEST KILLEEN, BELL COUNTY, TEXAS 76541

0 1 pr.

وتوجلهمها والمحافظين فالمؤلفة والعينا لأقريتهما الم

CENTRAL TEXAS COUNCIL OF GOVERNMENTS - REGION 23

17 p	COUNTY	OFFICERS	COUNTY OFFICERS	
- a - 1	BELL	" ²⁷⁷ 44	MILAM 27 MILLS 3	
a	HAMILTON		SAN SABA 6	
4		TOTAL OFFICERS SE	RVED: 379	

TOTAL OFFICERS SERVED: 379

CONTINUING

114

BASIC TRAINING	a ano) hrs. 79	
COURSE	CLASSES LEN	IGTH NO. OF STUDEN	ITS
TEXAS EDUCATION AGENCY			
CENTRAL TEXAS COLLEGE			
VOLUNTEER X PAID			
ACADEMY COORDINATOR		0	

\$58,867.43 ÷ 79 = \$745.16

COLLEGE OF THE MAINLAND REGIONAL POLICE ACADEMY 8001 PALMER HIGHWAY TEXAS CITY, GALVESTON COUNTY, TEXAS 77590 **REGION SERVED:** HOUSTON-GALVESTON AREA COUNCIL - REGION 16 **REGION SERVED:** COUNTY OFFICERS COUNTY OFFICERS AUSTIN BRAZORIA CHAMBERS COLORADO FORT BEND GALVESTON HARRIS 24 273 20 29 164 426 4863 LIBERTY MATAGORDA MONTGOMERY WALKER 66 67 174 46 28 55 WALLER WHARTON TOTAL OFFICERS SERVED: 6235 TYPE OF CERTIFICATION: CONTINUING TYPE OF CERTIFICATION: STAFF: ACADEMY DIRECTOR STAFF: INSTRUCTOR SECRETARY .. INSTRUCTORS: VOLUNTEER INSTRUCTORS: PAID X COLLEGE AFFILIATION: COLLEGE AFFILIATION: COLLEGE OF THE MAINLAND SOURCES OF FUNDING: SOURCES OF FUNDING: TEXAS EDUCATION AGENCY TUITION COLLEGE OF MAINLAND BUDGET TRAINING CONDUCTED IN 1979: TRAINING CONDUCTED IN 1979: COURSE CLASSES LENGTH NO. OF STUDENTS Principles of Supervision Officer Survival and Safety Accident Investigation Texas Laws 32 hrs. 19 40 hrs. 52 20 hrs. 14 52 hrs. Advanced Police Procedures 125 hrs. AVERAGE COST OF BASIC TRAINING PER STUDENT: 8 **BASIC TRAINING** 27 280 hrs. 2 AVERAGE COST OF BASIC TRAINING PER STUDENT: \$12,902.40 ÷ 27 = \$477.87 115

ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND

1.19

5

CONCHO VALLEY REGIONAL ACADEMY 17 SOUTH CHADBOURNE, SUITE 200 SAN ANGELO, TOM GREEN COUNTY, TEXAS 76902

35 6

CONCHO VALLEY COUNCIL OF GOVERNMENTS - REGION 10

COUNTY	OFFICERS ,	COUNTY	OFFICERS
COKE CONCHO CROCKETT IRION KIMBLE NC CULLOUCH NASON	2 5 7 3 5 * 10 4	MENARD REAGAN SCHLEICHER STERLING SUTTON TOM GREEN	3 6 3 2 8 156

TOTAL OFFICERS SERVED: 214

CONTINUING

ACADEMY COORDINATOR

VOLUNTEER X PAID

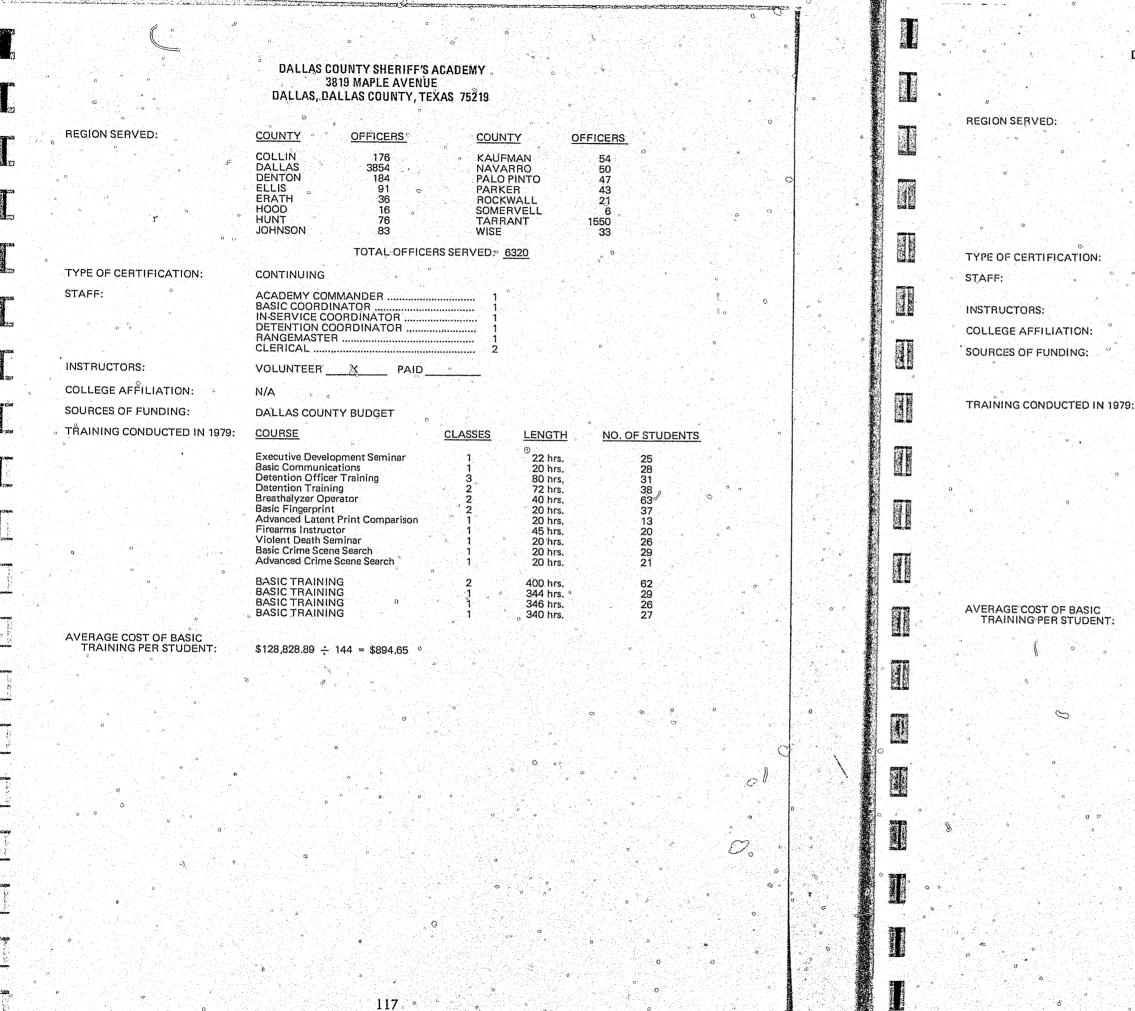
N/A

NTEER X PAID

CRIMINAL JUSTICE (LEAA) GRANT THROUGH CVCOG

<u>COURSE</u> <u>CLASSES</u> *	LENGTH	NO. OF STUDENTS
Homicide Investigation 1 Arrest-Search-Seizure 1 Penal Code/Report Writing 1 Intermediate Traffic 1	24 hrs. 40 hrs. 40 hrs. 80 hrs.	57 15 17 22
BASIC 'TRAINING	240 hrs.	12

\$9,993.60 ÷ 12 = \$832,80



DEL MAR COLLEGE REGIONAL LAW ENFORCEMENT ACADEMY 0 101 BALDWIN CORPUS CHRISTI, NUECES COUNTY, TEXAS 78404

COASTAL BEND COUNCIL OF GOVERNMENTS - REGION 20

COUNTY OFFICERS	COUNTY	OFFICERS
ARANSAS 25	KLEBURG	106
BEE 27 BROOKS 21	LIVE OAK MC MULLEN	12 1
DUVAL 30	NUECES	485
JIM WELLS 51 KENEDY 8	REFUGIO SAN PATRICIO	18 89

X

TOTAL OFFICERS SERVED: 873

CONTINUING

ACADEMY COORDINATOR

VOLUNTEER

DEL MAR COLLEGE

CRIMINAL JUSTICE (LEAA) GRANT THROUGH CBCOG TEXAS EDUCATION AGENCY LOCAL TAXES (DEL MAR COLLEGE) TUITION

PAID _

	LENGTH	NO. OF STUDENTS
Communication and Dispatching 2	24 hrs.	30
Police Photography 1	40 hrs.	8
Fingerprinting 1	 20 hrs. 	22
Basic Fingerprinting 1	40 hrs.	<u>13</u> °
Advanced Fingerprinting 1	40 hrs.	12
Arrest-Search-Seizure 1	40 hrs.	7
Crisis Intervention	24 hrs.	. 19
Texas Family Code & Juvenile Procedures 1	20 hrs.	6
Courtroom Demeanor and Testimony 2	20 hrs.	35
Organized Crime 1	20 hrs.	15
Narcotics and Dangerous Drugs 1	24 hrs.	12
Traffic Investigation 1	40 hrs.	17
Police Supervision	40 hrs.	16
Instructors Course	40 hrs.	11
σ^{*}		
BASIC TRAINING 5	302 hrs.	64
		San Shara an

\$51,770.48 ÷ 64 = \$799,54

118

0 REGION SERVED:	EAST TEXAS POLICE ACADEMY 1100 BROADWAY KILGORE, GREGG COUNTY, TEXAS 75662 EAST TEXAS COUNCIL OF GOVERNMENTS - REG	10N 6	5			DIVISION OF	AS STATE UNIVERSIT CONTINUING EDUCA UNT COUNTY, TEXAS	TION	
neguon serveu. <i>a</i> <i>a</i> <i>a</i> <i>a</i> <i>a</i> <i>a</i> <i>a</i> <i>a</i>	COUNTYOFFICERSANDERSON41CAMP,8CHEROKEE43GREGG200HARRISON66HENDERSON72MARION20TOTAL OFFICERS SERVIARK-TEX COUNCIL OF GOVERNMENTS - REGIONCOUNTYOFFICERSBOWIE102CASS29DELTA6FRANKLIN9HOPKINS37TOTAL OFFICERS SERVDEEP EAST TEXAS COUNCIL OF GOVERNMENTSCOUNTYOFFICERSANGELINA70HOUSTON15JASPER30NACOGDOCHES59NEWTON12POLK33	COUNTY PANOLA RAINS SMITH UPSHUR VAN ZANDT WOOD ED: <u>818</u> 15 COUNTY LAMAR MORRIS RED RIVER TITUS 'ED: <u>311</u> - REGION 14 COUNTY SABINE SAN AUGUSTINE SAN AUGUSTINE SAN JACINTO SHELBY TRINITY TYLER	OFFICERS 22 7 58 179 29 37 36 * OFFICERS 58 26 15 29 OFFICERS 11 8 7 20 15 12		REGION SERVED: TYPE OF CERTIFICATION: STAFF: INSTRUCTORS: COLLEGE AFFILIATION: SOURCES OF FUNDING; TRAINING CONDUCTED IN 1979; AVERAGE COST OF BASIC TRAINING PER STUDENT;	NORTH CENTRAL TE <u>COUNTY</u> COLLIN DALLAS DENTON ELLIS ERATH HOOD HUNT JOHNSON TEMPORARY COORDINATOR VOLUNTEER X EAST TEXAS STATE I TUITION <u>COURSE</u> BASIC TRAINING \$2,380 ÷ 17 = \$14	PAID JNÏVERSITY <u>CLASS</u> 1 [°]	COUNTY KAUFMAN NAVARRO PALO PINTO PARKER ROCKWALL SOMERVELL TARRANT WISE SERVED: 6320	ON 4 OFFICERS 54 50 47 43 21 6 1550 33 33
TYPE OF CERTIFICATION: STAFF: INSTRUCTORS: COLLEGE AFFILIATION: SOURCES OF FUNDING: TRAINING CONDUCTED IN 1979:	TOTAL OFFICERS SERV CONTINUING ACADEMY DIRECTOR 1 INSTRUCTORS SECRETARY 2 SECRETARY VOLUNTEER X PAID XILGORE COLLEGE CRIMINAL JUSTICE FUNDS FOR TUITIONS TEXAS EDUCATION AGENCY COURSE CADE NTAKE Investigation COURSE CLASSES Basic Jail Operations 1 Child Abuse Intake Investigation 8 Narcotics Investigation 4 Penal Code/Report Writing 2 Penal Code 1 Vehicle Theft 2 Crime Scene Search 1 Advanced Defensive Tactics 2 First Line Supervision 1 Homicide. Investigation 1 Sex Homicide. Investigation 1 Mid-Management 1 Uniform Crime Reporting 1 Communications 3 Basic Police Instructor 1 BASIC TRAINING 7 \$126,019,20 ÷ 212 = \$594,43	ED: 292 <u>LENGTH</u> 36 hrs, 24 hrs. 24 hrs. 40 hrs. 16 hrs. 16 hrs. 32 hrs. 40 hrs. 16 hrs. 32 hrs. 20 hrs. 16 hrs. 32 hrs. 40 hrs. 16 hrs. 32 hrs. 40 hrs. 24 hrs. 24 hrs. 24 hrs. 32 hrs. 40 hrs. 32	NO: OF STUDENTS 15 226 107 30 21 42 42 42 59 19 23 32 12 22 48 79 12 212 48 79 12 212					о 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	

Π

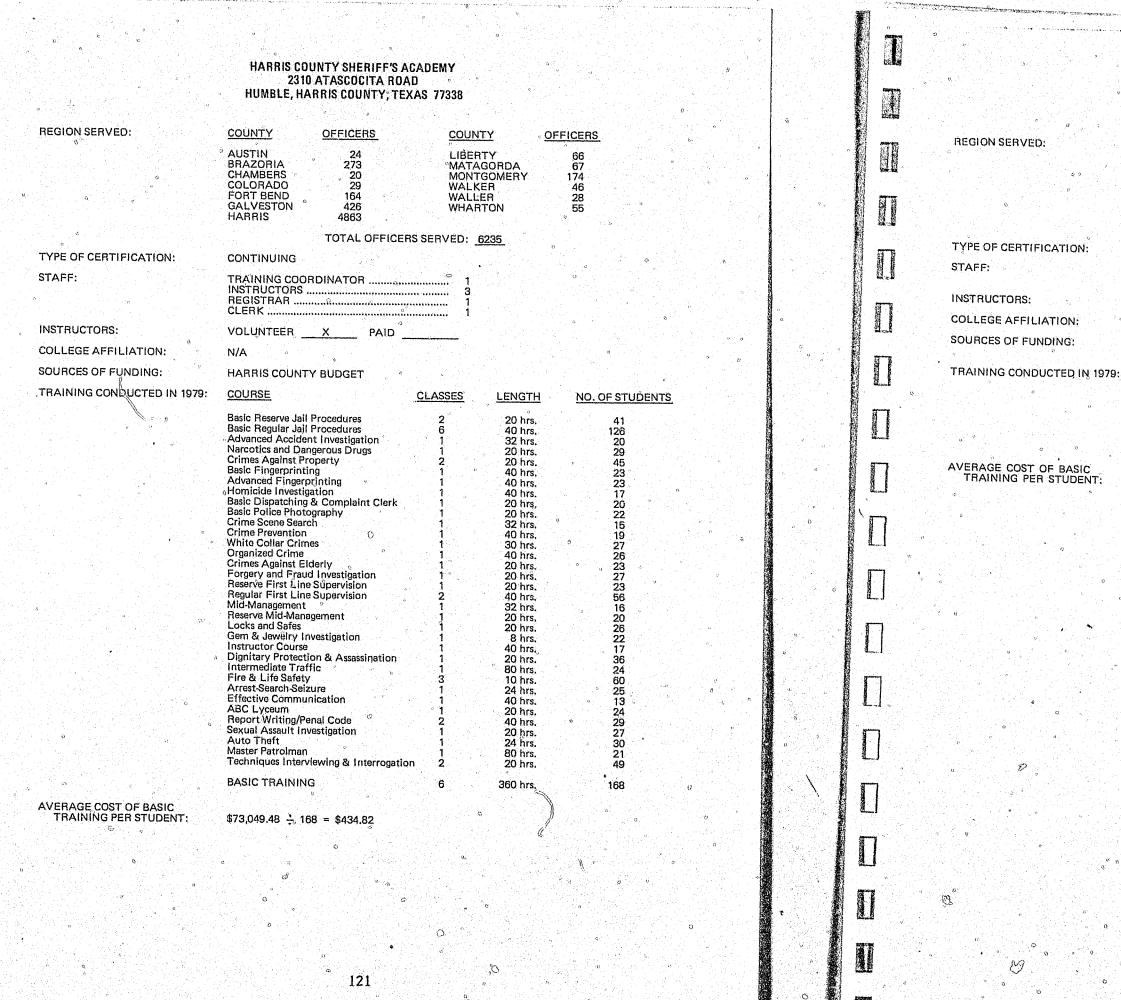
6**9**

1019

\$

COUNTY	OFFICERS .	COUNTY	OFFICERS
COLLIN	• 176	KAUFMAN	54
DALLAS	3854	NAVARRO	50
ELLIS	184 91	PALO PINTO PARKER	47
ERATH	žė	ROCKWALL	° 43 21
HOOD	16	SOMERVELL	6
HUNT JOHNSON	76 83	TARRANT	1550
301110011	03	WISE	33

• •



Q

0

, 0

5

HEART OF TEXAS REGIONAL POLICE ACADEMY 1400 COLLEGE DRIVE WACO, MC LENNAN COUNTY, TEXAS '76708 5

HEART OF TEXAS COL	JNCIL OF GOVI	RNMENT	- REGION 11	
<u>CÔUNTY</u>	OFFICERS		COUNTY	OFFICERS
BOSQUE FALLS FREESTONE	13 21 14		HILL LIMESTONE MG LENNAN	37 29 289 "
\$ •	TOTAL OFFI	CERS SER	VED: 403	о - С С С С С С С С.
CONTINUING			a.	
ACADEMY COORDINA SECRETARY	тоя	1	en an Arrange (an Arrange) An Arrange (an Arrange) An Arrange (an Arrange) An Arrange (an Arrange) An Arrange (an Arrange)	u C
VOLUNTEER X	PAID	x		
MC LENNAN COMMUN	ITY COLLEGE		<u>م</u>	
TEXAS EDUCATION ACTUITION	GENCY		η η 	b .
COURSE	<u>c</u>	LASSES	<u>LENGTH</u>	NO. OF STUDENTS
New Amendments to Tex Laws and Procedures Use of Identi-Kit	as Criminal	1	7 hrs. 8 hrs.	33 14 «
BASIC TRAINING	8. 	1	300 hrs.	o v 15

יראי בידייון ונואר בבדלבול ביא אייראריינה לאיייי

A ...

\$17,505.00 ÷ 15 = \$1,167.00

122

La con

Esin

的行用

		INSTITUTE OF CRIMINAL JUSTICE STUDII SOUTHWEST TEXAS STATE UNIVERSITY SAN MARCOS, HAYS COUNTY, TEXAS 786	1	0			3
	REGION SERVED:	CAPITAL AREA PLANNING COUNCIL - REGION <u>COUNTY</u> <u>OFFICERS</u> BASTROP 29 BLANCO 9 BURNET 24 CALDWELL 17 FAYETTE 20°	COUNTY HAYS LEE LLANO TRAVIS WILLIAMSON	OFFICERS 34 14 15 754 76			REGION SERVED:
	TYPE OF CERTIFICATION: STAFF: INSTRUCTORS: COLLEGE AFFILIATION:	TOTAL OFFICERS SER CONTINUING ACADEMY DIRECTOR	IVED: <u>992</u>				TYPE OF CERTIFICATION: STAFF:
	SOURCES OF FUNDING:	SOUTHWEST TEXAS STATE UNIVERSITY CRIMINAL JUSTICE (LEAA) GRANT THROUGH C COURSE Introduction to Crime Prevention	CAPCO <u>LENGTH</u> 5 hrs.	NO. OF STUDENTS			INSTRUCTORS: COLLEGE AFFILIATION: SOURCES OF FUNDING:
		Basic Crime Prevention14Basic Crime Prevention7Prevention Programs1Basic Crime Prevention1Basic Juvenile Delinquency Prevention1Juvenile Crime Prevention1Juvenile Laws1	40 hrs. 80 hrs. 20 hrs. 15 hrs. 40 hrs. 20 hrs.	372 ³ 48 " 13 149 • 47			TRAINING CONDUCTED IN 1979;
		Texas Family Code 2 Basic Officer Course 1 Crime Prevention & the Older Person 1 Crimes Against Older Persons 1 Child Abuse 1 Communication & Interviewing Skills/ 1 Child Abuse 1	20 hrs. 20 hrs. 40 hrs. 20 hrs. 24 hrs. 20 hrs.	26 52 19 57 30 10			
	а С	Search and Seizure II Criminal Investigation (Burglary & Robbery) 1 University Police Substance Abuse Prevention Delinquency Theory & Prevention Program Administrative White Collar Crime	40 hrs. 20 hrs. 20 hrs. 40 hrs. 20 hrs. 20 hrs. 40 hrs.	41 19 15 23 26 20 13			AVERAGE COST OF BASIC TRAINING PER STUDENT:
	Ċ.	Organized Crime Control 1 Grant Preparation 2 Rape and Armed Robbery Seminar 1 Advanced Locks and Safes 1 Advanced Latent Prints 1 Advanced Alarms 1 Advanced Data Analysis 1	20 hrs. 12 hrs. 20 hrs. 20 hrs. 20 hrs. 40 hrs. 20 hrs.	36 30 43 74 34 14 28			6 6
	3 3 9 0	Advanced Environmental Design 1 Advanced Const. Site Sec. 1 Advanced Internal Management 1 Basic Instructors 1 Basic Supervision 1	20 hrs. 20 hrs. 20 hrs. 20 hrs. 40 hrs. 40 hrs.	17 11 31 17 13 23	e u		•
	AVERAGE COST OF BASIC TRAINING PER STUDENT:	BASIC TRAINING BASIC TRAINING \$45,237.60 ÷ 72 = \$628.30	300 hrs. 320 hrs.	54 18		d -	
E			ç Ç				
			0	G S	•		
		۵ I ¹ 23	a 9 *	u ²⁰ 6	а — 4 а br>— 4 а — 4 — 4 — 4 — 4 — 4 — 4 — 4 — 4 — 4 — 4		9. 41.
	The second s					in the second	

100

and the second
 \bigcirc

LAMAR UNIVERSITY POLICE ACADEMY BOX 10072 BEAUMONT, JEFFERSON COUNTY, TEXAS 77710

SOUTHEAST TEXAS REGIONAL PLANNING COMMISSION - REGION 15

*	COUNTY	OFFICERS
	HARDIN	- 33
	JEFFERSON	128
	ORANGE	471

CONTINUING

Ú.

TOTAL OFFICERS SERVED: 632

÷.,

8 3

COORDINATOR	e	12
SECRETARY VOLUNTEER X	PAID	

LAMAR UNIVERSITY

CRIMINAL JUSTICE (LEAA) GRANT THROUGH SETRPC LAMAR UNIVERSITY BUDGET FEES AND TUITION

COURSE	CLASSES LENG	STH NO. OF STUDENTS	5
Instructor Training TABC Tactics and Operations Breathalyzer Operator Arrest-Search-Seizure First Line Supervision Combat Revolver Advanced Weapons Investigation Advanced Police Baton Executive Protection	1 20 7 40 3 8 1 32 2 24 1 16	hrs. 23 hrs. 23 hrs. 15	
BASIC TRAINING	3 400	hrs. 73	

\$49,348.00 ÷ 73 = \$676.00

124

e θ e

LAREDO JUNIOR COLLEGE WEST END WASHINGTON STREET LAREDO, WEBB COUNTY, TEXAS 78040

51

NO. OF STUDENTS 54

13

374

REGION SERVED:	SOUTH TEXAS DEVELOPMENT COUNCIL - REGION 19					
	COUNTY OFFICERS					
	JIM HOGG 11 STARR 28 WEBB 268 ZAPATA 11					
	TOTAL OFFICERS SERVED: 318					
TYPE OF CERTIFICATION:	TEMPORARY					
STAFF:	ACADEMY COORDINATOR					
INSTRUCTORS:						
COLLEGE AFFILIATION:	LAREDO JUNIOR COLLEGE					
SOURCES OF FUNDING:	CRIMINAL JUSTICE (LEAA) GRANT THROUGH STDC					
TRAINING CONDUCTED IN 1979:	COURSE LENGTH					
	BASIC TRAINING 3 320 hrs.					
AVERAGE COST OF BASIC TRAINING PER STUDENT:	\$43,883.00 ÷ 54 = \$812.65					

125

\$43,883.00 ÷ 54 = \$812.65

ALC: NO DECEMBER

0

11 :

51 REGIÓN SERVED: 1 TYPE OF CERTIFICATION: STAFF: INSTRUCTORS: COLLEGE AFFILIATION: · • SOURCES OF FUNDING: TRAINING CONDUCTED IN 1979: AVERAGE COST OF BASIC TRAINING PER STUDENT:

LOWER RIO GRANDE VALLEY REGIONAL POLICE ACADEMY 207 FIRST NATIONAL BANK BUILDING MC ALLEN, HIDALGO COUNTY, TEXAS 78501

LOWER RIC	GRANDE V	ALLEY DEV	ELOPMEN	COUNCI	BEGIO	N 21
	22	9				18 C ()
COUN	ITV	OFFICERS				

COUNTY	e.	<u>0</u>	FFICERS
CAMERON HIDALGO		• 0	297
WILLACY		Ø.,"	365 25

TOTAL OFFICERS SERVED: 687

CONTINUING

ACADEMY COORDINATO	ND
SECRETARY	

VOLUNTEER X PAID

CONTRACT WITH TEXAS A&M UNIVERSITY

CRIMINAL JUSTICE (LEAA) GRANT THROUGH LRGVDC

o o		
COURSE®	<u>LENGTH</u>	NO. OF STUDENTS
Intermediate Traffic1Report Writing/Penal Code1Firearms and Defensive Tactics1Evidence Collection & Basic Latent Prints2DWI Law Enforcement1Crime Scene Search1Mid-Management1	64 hrs. 40 hrs. 40 hrs. 40 hrs. 40 hrs. 40 hrs. 40 hrs. 40 hrs.	13 15 23 26 9 * 21 15
BASIC TRAINING 5	320 hrs.	97

\$29,798.40 ÷ 97 = \$307.20

ιcΩ)

MIDD	ILE RIO GRANDE LAW ENFORCEM SOUTHWEST TEXAS JUNIO UVALDE, UVALDE COUNTY	OR COLLEGE	0 6 6	9		
REGION SERVED:	MIDDLE RIO GRANDE DEVELOPM	ENT COUNCIL - REGION 24	4			
\sim	COUNTY OFFICERS	한 것이 아이는 것은 것이 있는 것이 같아.	OFFICERS		T	REGION'SERVED:
	DIMMIT 5 EDWARDS 2 KINNEY 6 LA SALLE 12 MAVERICK 45	REAL UVALDE VAL VERDI ZAVALĄ	4 31 46 17			
		OFFICERS SERVED: 168	e •			
TYPE OF CERTIFICATION:	CONTINUING		• 🌣		.	
CTACC.	ACADEMY COORDINATOR					
	VOLUNTEER X PAID					TYPE OF CERTIFICATION:
COLLEGE AFFILIATION:	SOUTHWEST TEXAS JUNIOR COL	LEGE		1997 - 1997 -		STAFF:
SOURCES OF FUNDING;	CRIMINAL JUSTICE (LEAA) GRAM TEXAS EDUCATION AGENCY	NT THROUGH MRGDC	in a second s			
TRAINING CONDUCTED IN 1979:	COURSE	CLASSES LENGT	H NO. OF STUDENTS	С. 1997. 19		COLLEGE AFFILIATION:
	Arrest-Search-Seizure	1 24 hrs 1 28 hrs	. 29		i Barad	SOURCES OF FU, DING:
· · · ·	Arrest-Search-Seizure First Line Supervision Police Tactics Phase II Intermediate Traffic Traffic Management	1 20 hrs 1 20 hrs 1 32 hrs 1 24 hrs	. 28 . 13		Π	TRAINING CONDUCTED IN 1979:
	BASIC TRAINING	1 240 hrs	. 17 s		[[]	6
AVERAGE COST OF BASIC TRAINING PER STUDENT:	\$15,789.60 ÷ 17 = \$928.80		жи жи			AVERAGE COST OF BASIC TRAINING PER STUDENT:
	" " 127	5 N		δ τ 		· · · · · · · · · · · · · · · · · · ·

1.1

a na heinimin

a l

NAVARRO COLLEGE LAW ENFORCEMENT ACADEMY P. O. BOX 1170 CORSICANA, NAVARRO COUNTY, TEXAS 75110

16.

ó

NORTH CENTRAL TEXA	SCOUNCIL	OF GOVERN	MENTS - REGIO	N 4
COUNTY	OFFICERS	• •	COUNTY	OFFICERS
COLLIN DALLAS DENTON ELLIS ERATH HOOD HUNT JOHNSON	176 3854 184 91 36 16 76 83		KAUFMAN NAVARRO PALO PINTO PARKER ROCKWALL SOMERVELL TARRANT WISE	54 50 47 43 21 6 1550 33
	TOTAL OF	FICERS SER	VED: 6320	2
TEMPORARY				
COORDINATCR INSTRUCTOR SECRETARY			A	
VOLUNTEERX	PAID	<u>×</u>		
NAVARRO COLLEGE			q	
TEXAS EDUCATION AG	IENCY			
COURSE	н 	CLASSES	LENGTH	NO. OF STUDENTS
BASIC TRAINING		1	240 hrs.	16

\$7,929.00 ÷ 16 = \$495.56

dir gen series				P Kning pyre	1	5.
	a a a a a a a a a a a a a a a a a a a	NORTEX REGIONAL POLICE ACADEMY 2101 KEMP BLVD. WICHITA FALLS, WICHITA COUNTY, TEXAS 76011		2 		6 4 4 6
10	REGION SERVED:	NORTEX REGIONAL PLANNING COMMISSION - REGION 3				REGION SERVED:
	90 10 10	DIFFICERS COUNTY	<u>OFFICERS</u>		T	S
	0 o	ARCHER 6 HARDEMAN BAYLOR 6 JACK CHILDRESS 13 MONTAGUE CLAY 9 WICHITA COTTLE 3 WILBARGER FOARD 1 YOUNG	8 11 19 178 25 25	• 6 • • • • • • •		
12 		TOTAL OFFICERS SERVED: 304_			5 	
1.	TYPE OF CERTIFICATION: STAFF:	CONTINUING	2 			
		ACADEMY DIRECTOR 1 SECRETARY 1	9	0		TYPE OF CERTIFICATION: STAFF:
I.	INSTRUCTORS: COLLEGE AFFILIATION:	VOLUNTEER X PAID X VERNON REGIONAL JUNIOR COLLEGE	$oldsymbol{ heta}$			0 0
	SOURCES OF FUNDING:	CRIMINAL JUSTICE (LEAA) GRANT THROUGH NRPC TEXAS EDUCATION AGENCY	ų 8. c		J .1	 Ø ▲ ★ /ul>
	TRAINING CONDUCTED IN 1979:	COURSE <u>CLASSES</u> LENGTH	NO. OF STUDENTS	0 		INSTRUCTORS:
A			a 9	0	A	COLLEGE AFFILIATION:
		Financial Investigative Techniques140 hrs.Application of Texas Law18 hrs.Basic Communications116 hrs.Bank Robberies and Hostage Situations14 hrs.Arrest-Search-Seizure124 hrs.Hazardous Materials Services114 hrs.Rabies Control12 hrs.	3 17 24 19 15			SOURCES OF FUNDING: TRAINING CONDUCTED IN 1979
	<u>и</u> •	Hables Control12 hrs.BASIC TRAINING1240 hrs.	4 ° ◦ 12		ų,	
	AVERAGE COST OF BASIC TRAINING PER STUDENT:	\$9,019.20 ÷ 12 = \$751.60			c ⁹	
	6 - Alexandro Contractor a contra Alexandro Contractor a contractor Alexandro Contractor a contractor		¢ ¢	9		
			5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			9
		6 6 7	a 	с ,		0 0
5024 1 1 1 1 1 1 1 1 1 1 1 1 1		a a		¢		
			o a second se	0	C	۵ پ
			۵ ۵ ۹ ۹ ۹			AVERAGE COST OF BASIC TRAINING PER STUDENT:
	0 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			•		
	δ (φ. π.			0 ₀		
р ()		o ُ 129 م ُ َ		0		

а.

1.00

NORTH CENTRAL TEXAS REGIONAL POLICE ACADEMY 1136 - 107TH STREET ARLINGTON, TARRANT COUNTY, TEXAS 76011

STATE REGIONAL PLANNING COMMISSION - REGION 4 COIN

COUNTY	OFFICERS	COUNTY	OFFICERS »
COLLIN DALLAS DENTON ELLIS ERATH HOOD HUNT JOHNSON	176 3854 184 91 36 16 76 835	KAUFMAN NAVARRO PALO PINTO PARKER ROCKWALL SOMERVELL TARRANT WISE	54 50 47 43 21 6 1550 33
· · · · · · · · · · · · · · · · · · ·	TOTAL OFFICER	SSERVED. COOL	1 ¹¹ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

· O., .

بالمريح أرابي بهريه فيعفهم معمد فمسخ

TOTAL OFFICERS SERVED: 6320

CONTINUING . - در م

DIRECTOR OF POLICE TRAINING	١,
	1
PHOGHAMS	1
PATROL PHOGRAMS	1
SECRETARY	1

VOLUNTEER

N/A

___ PAID 'ųμ

CRIMINAL JUSTICE (LEAA) GRANT

X

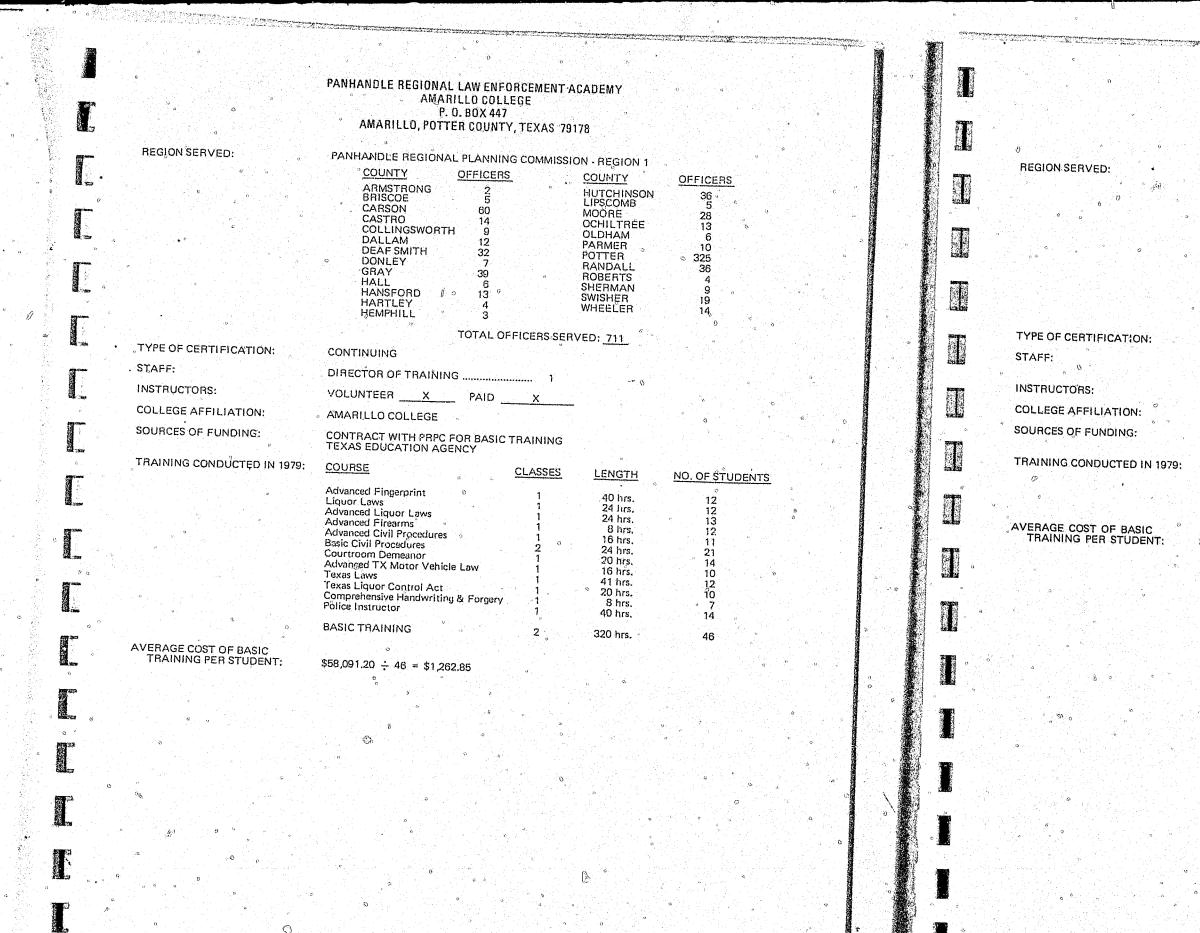
79:	COURSE	CLASSES	LENGTH	NO. OF STUDENTS
	Crime Scene Search	1	24 have	ð.
	Current Police Practices	8	24 hrs.	14
	Latent Fingerprint	1	40 hrs.	183
	Tactical Police Driving	à	40 hrs.	12
	Basic Instructors	1	24 hrs.	147
	Budgeting for Police Officers	1	19 hrs.	40
	Homicide Investigation		16 hrs.	20
	Criminal Investigation	3	40 hrs.	13
	Executive Development Seminar	- Y	40 hrs.	90
	Investigative Course for Patrol Officers	3	32 hrs.	29
	interrogation	2	24 hrs,	58
	Training for Dispatchers	2	32 hrs.	54
. ji ji	Hypnosis for Investigators	2 A	24 hrs.	° 5
	Crime Scene Photography	ୀ କ	36 hrs.	55
	CPH Instructor	2	24 hrs.	11
	Crisis Intervention		12 hrs.	29
	NCIC Training	1	24 hrs.	12
	Criminology from a Police Perspective		24 hrs.	1
4	Auvanced Accident Investigation		32 hrs, 🧉	26
	Sex Crimes Investigation	1	24 hrs.	12
	Juvenile and Family Code	9	40 hrs.	13
	Fingerprint Classification	9	16 hrs.	9
	Report Writing	1	40 hrs.	10
. 6	First Line Supervision		40 hrs.	21
	Search & Seizure		40 hrs.	16
	Coping With Police Job Stress	.6	24 hrs.	20
	Accident Investigation	-	16 hrs.	13
	Basic Supervision	1	24 hrs.	19
		1	40 hrs.	24
	BASIC TRAINING	4	005	
	BASIC TRAINING	3	385 hrs.	116
	· • •	3	240 hrs.	81

\$169,843.00 ÷ 197 = \$862.15

Contarts areas

A. 1.8.

0



. 131

31

0

PERMIAN BASIN LAW ENFORCEMENT ACADEMY 310 NORTH COLORADO MIDLAND, MIDLAND COUNTY, TEXAS 79701

PERMIAN BASIN REGIONAL PLANNING COMMISSION - REGION 9

COUNTY DEFICERS	COUNTY	OFFICERS
ANDREWS 24 BORDEN 2 CRANE 12 DAWSON 25 ECTOR 186	MARTIN MIDLAND PECOS REEVES	7 74 26 28
GAINES 20 GLASSCOCK 3 HOWARD 68 LOVING 5	TERRELL UPTON WARD WINKLER	3 9 26 25

in a frances

"TOTAL OFFICERS SERVED: 543

CONTINUING

TRAINING	DIRECTOR/COORDINATOR	
SECRETAR	Y	*********

VOLUNTEER X PAID

N/A

CITY OF MIDLAND POLICE DEPARTMENT BUDGET CRIMINAL JUSTICE (LEAA) GRANT THROUGH PBRPC

COURSE	CLASSES	LENGTH	NO. OF STUDENTS
BASIC TRAINING	3	320 hrs.	49
BASIC TRAINING		312 hrs.	10

\$26,076.73 ÷ 68 = \$383.48

		사가 가지 않는 것을 하면 것이다. 이렇게 한 것에 바가 있는 것을 가지 않는다. 같은 것은 것은 것이다. 것이라 이번 방법을 하는다. 이라지 않는다. 한 것이다.		o				Entrantine and a second s
	6 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	REGION VIII ACA BOX 125 EL PASO, EL PASO ÇOUNTY	0		6 . <i>N B</i>	р. Эц	Ī	o South Pl
	REGION SERVED:	WEST TEXAS COUNCIL OF GOVER	INMENTS - REG	ION 8				
о 1 т.,				COUNTY	<u>OFFICERS</u>			REGION SERVED:
	ن د	BREWSTER - 10 CULBERSON 6 EL PASO 849		HUDSPETH JEFF DAVIS	54			
		지수는 것이 아니는 것은 것을 하는 것은 것을 하는 것을 수 있다.		PRESIDIO	∾ 10 ″		1	
	TYPE OF CERTIFICATION:	CONTINUING	C FICERS SERV	ED: <u>884</u>		n		
	STAFF:	COORDINATOR	. 1	A	\mathbf{Q}			O N
			• •	4	b	е Г	Π.	
	INSTRUCTORS: COLLEGE AFFILIATION:	VÕLUNTEER X PAID) 17	90 (5	•		TYPE OF CERTIFICATION:
9 3	SOURCES OF FUNDING:	EL PASO COUNTY SHERIFF'S DEF CRIMINAL JUSTICE (LEAA) GRAN	ARTMENT BUD	GET '			ÎΠ.	STAFF:
	TRAINING CONDUCTED IN 1979;	CRIMINAL JUSTICE (LEAA) GRAN	IT THROUGH W		NO. OF STUDENTS			INSTRUCTORS:
			<u>ULA33E3</u>	20 hrs.	5	e e e e e e e e e e e e e e e e e e e	Π	COLLEGE AFFILIATION:
Π	0 s	On-Scene Accident Investigation Basic Jail Operations	3	40 hrs.	87 .	0		SOURCES OF FUNDING:
		BASIC TRAINING	1	245 hrs. 400 hrs.	32 30	0	ÎΠ	TRAINING CONDUCTED IN 1979
Γ	AVERAGE COST OF BASIC TRAINING PER STUDENT:		o V	2) - C (P		line B		
		\$25,277.55 ÷ 61 = \$414,39	4			0		
	a 0 - 2	№		0		ະ ພາຍ		
	6	4 4 0		4.	D D	13 Ø		6
	n an			0		•		8
	O		на станция и станция и станция. По станция и			т. V		5 5
4 			0 U	۳. 	0	ç V c		AVERAGE COST OF BASIC TRAINING PER STUDENT:
		$\hat{\sigma}_{a}$, \hat{u}	9. 9.	U	o Ö	0 0		
					¢			•
	a		đ	0		0		° ° ° °
					0	o C		
	9	° "	Q o		, <i>с</i>	\$ \$		0 0
	Ø. 0	6 6 9 V	o	8	¢.			
1 ⁻²		9 6 0	0	¢	• or Og	©		
	al Contraction of the second sec				5 B			9 0
		o A	a 9 to					Q
Щ.		¢ č		6 4 -				0 2 4
P	a, a		Į.	C		•		
L ,	4				<i>8</i>			6 0
		000 C 000	n	o	0 9	S.		
	0 1	ر ب ۳ ۳	° ° 0	0 0 v	ه. ه			
	е́ 91	0 0		c i				ø
	5 11 0	, 133 ,	<i>a</i> +	С 1 0				۵ ۵
	(a) A set of the se	그 승규는 이 가지 않는 것을 하는 것은 것을 가지 않는 것 같아요. 이 전 전 것을 수 있는 것을 수 있는 것을 수 있는 것을 하는 것을 수 있는 것을 수 있는 것을 하는 것을 수 있는 것을 것을 수 있는 것을 것을 것을 수 있는 것을 것을 수 있는 것을 것을 수 있는 것을 것을 수 있는 것을 것을 수 있다. 것을 것 같이 것 같이 않는 것을 것 같이 않는 것 않는 것 같이 않는 것 같이 않는 것 같이 않 않는 것 않	and the second	コートオート しちょうかん ししょうきょう			8.0 54	しんしょう しんしょう しんしん 御田 しゅうしん

Ø.

. 5 andress and a state of the second
at 0 0 ° °

8.00

6

c

STATISTICS IN THE INC.

LAINS ASSOCIATION OF GOVERNMENTS LAW ENFORCEMENT ACADEMY 1709 - 26TH STREET LUBBOCK, LUBBOCK COUNTY, TEXAS 79411

COUNTY	OFFICERS	COUNTY	OFFICERS
BAILEY	19	KING	* 1
COCHRAN CROSBY	9 10	LAMB LUBBOCK	24 366
DICKENS	. 3	+ LYNN	10
FLOYD GARZA	15 6	MOTLEY	5 25
HALE HOCKLEY	65 37	YOAKUM	16

TOTAL OFFICERS SERVED: 611

CONTINUING

TRAINING COORDINATOR SECRETARY

VOLUNTEER X PAID

N/A

CRIMINAL JUSTICE (LEAA) GRANT THROUGH SPAG

4	U	t	ļ	Į.

COURSE	<u>CLASSES</u>	<u>CLASSES</u> <u>LENGTH</u>		
Criminal Investigation Arrest-Search-Seizure Police Photography		20 hrs. 24 hrs. 40 hrs.	25 1(
Drivers License Law Advanced Latent Print	1. 	8 hrs. 40 hrs.	1	
Basic Fingerprint Classification Juvenile Law Alcoholic Beverage Code	• • • • • • • • • • • • • • • • • • •	40 hrs. 16 hrs. 20 hrs.	0 11 31	5
Telecommunications TCIC/NCI	c î	24 hrs. 41 hrs.	ĭ	1
BASIC TRAINING	÷ گ	240 hrs.	9	1

\$39,675.20 - 91 = \$435.99

						K
TEXAS A&	M UNIVERSITY SYSTEM, ENGINEERING EXTEN W ENFORCEMENT AND SECURITY TRAINING D	SION SERVICE	и			U
	DRAWER K OLLEGE STATION, BRAZOS COUNTY, TEXAS					
			2. 		C. THENDER	REGION SERVED;
REGION SERVED:	BRAZOS VALLEY DEVELOPMENT COUNCIL -		OFFICEDO			
an Statistics Statist	COUNTY OFFICERS BRAZOS 118	. <u>COUNTY</u> ° MADISON	OFFICERS 12			
	BURLESON 7 GRIMES 15	MADISON ROBERTSON WASHINGTON	12 24 26		M	
.0	LEON 10 TOTAL OFFICERS SE	RVED: 212	0			
3	DELIVERS TRAINING THROUGHOUT THE ST		со ^н			TYPE OF CERTIFICATION:
TYPE OF CERTIFICATION:			0			STAFF:
STAFF:	DIVISION HEAD TRAINING SPECIALIST ASSOCIATE TRAINING SPECIALIST ASSISTANT TRAINING SPECIALISTS INSTRUCTORS SECRETARIZS	1	2		and the second	INSTRUCTORS:
	ASSISTANT TRAINING SPECIALIST	45		0		COLLEGE AFFILIATION;
		3 * *	• 3 • 2 • 2 • 2 • 2 • 2 • 2 • 2 • 2 • 2 • 2			SOURCES OF FUNDING:
INSTRUCTORS: COLLEGE AFFILIATION:	VOLUNTEER X EAID X					() .
SOURCES OF FUNDING:					ties the	TRAINING CONDUCTED IN 1979:
	TEXAS EDUCATION AGENCY TEXAS GENERAL REVENUE FUND TRAINING FEES (INCLUDING FEDERAL & PF	IVATE GRANTS)			Ninito due	
TRAINING CONDUCTED IN 1979:	COURSE CLASSES	· · · · · · · · · · · · · · · · · · ·	NO. OF STUDENTS			
	Traffic Accident Investigation 1 Intermediate Traffic Accident Investigation 2 Intermediate Accident Investigation 4	60 hrs. 40 hrs. 60 hrs.	13 81 90		The lost	h
,	In-Depth Accident Investigation 1 Advanced Accident Investigation 2	120 hrs. 131 hrs.	30 58			
	Accident Reporting 1 Accident Reporting No. 2	21 hrs. 20 hrs.	21		thuế, đư	AVERAGE COST OF BASIC
	Accident Reporting No. 3 1 Case Preparation 1	20 hrs. 40 hrs.	19			TRAINING PER STUDENT:
	Crime Scene Search 1 Polygraph Examiner 4	40 hrs, 320 hrs,	" 25 23 24			
ai a	 Basic Narcotics Narcotics & Dangerous Drugs Fingerprint Techniques 2 	40 hrs. 40 hrs.	18 α δ 16		1771	
ų	Defensive Tactics & Firearms	20 hrs. 20 hrs.	43 13			O
	Homicide Investigation	40 hrs. 40 hrs. 40 hrs.	18 20 17			0
O O O	Invest. of Crimes Against Property 1 Crime Scene Development of Latent Prints 2 Juvenile Delinguency-Prevention & Control 2	40 hrs. 40 hrs. 40 hrs.	27 33			
	Patrol Procedures/Violent Situations for Women 2	40 hrs.			15-18-18m	
	Women in Law Enforcement 4 Advanced Criminal Identification 1	^V 24 hrs. 160 hrs.	25 • 54 3			Q
6	Penal Code a 1ª Penal Code Revisions 1	20 hrs. 40 hrs.	5 o o			
	New Penal Law 1 Code of Criminal Procedure 1	20 hrs. 20 hrs.	37 5		and the	
	New Criminal Laws Amendments 4 Methods of Teaching LE & Security 1	20 hrs. 45 hrs.	• 73			
0	BASIC TRAINING Irving, Texas 2	240 hrs,	40		388249	9 9
	Euless, Texas 3 Houston (Harris County Constable	240 hrs.	° 55			
a a a a a a a a a a a a a a a a a a a	Precinct 1) 3 Dallas (Love Field Airport Police) 2	240 hrs. 240 hrs.	97 52			0
	Bryan (Engineering Extension Service Headquarters) - 3	240 hrs.	. 68			
	Houston (Houston-Galveston Area Council) 1	240 hrs.	· 16			2)
	San Angelo (Concho Valley Regional Academy) Herlinger (Lower Bio Grande Valley	240 hrs.	v 12 v o			
8 	Harlingen (Lower Rio Grande Valley Regional Academy) 5 Abilene (West Central Texas	320 hrs.	97			in an
	Regional Academy) 2	240 hrs.	54			•
AVERAGE COST OF BASIC TRAINING PER STUDENT:	\$261,975.80 ÷ 491 = \$533.55		C		· · · · ·	

TEXOMA REGIONAL POLICE ACADEMY 1000 GRAYSON DRIVE DENISON, GRAYSON COUNTY, TEXAS 75020

STATE REGIONAL PLANNING COMMISSION - REGION 22

COUNTY	OFFICERS	
COOKE FANNIN GRAYSON	44 36 145	

TOTAL OFFICERS SERVED: 225

CONTINUING

DIRECTOR O SECRETARY	F TRAINING	

VOLUNTEER X PAID

GRAYSON COUNTY JUNIOR COLLEGE

TEXAS EDUCATION AGENCY CRIMINAL JUSTICE (LEAA) GRANT TUITION

COURSE . CLASSES	LENGTH	NO, OF STUDENTS
Interviews and Interrogation1Photography1Community and Human Relations1Collection & Preservation of Evidence1Dispatchers School1	4 hrs. 12 hrs. 8 hrs. 20 hrs. 20 hrs. 20 hrs.	31 5 10 20 21
BASIC TRAINING 3	240 hrs.	57

\$41,218.40 ÷ 57 = \$723.12

P

0	Co.	0			0 ¹⁴	and the second second	and the second
in de la composition br>En la composition de l En la composition de la		The second s	06				0 (2) 0
		UNIVERSITY OF HOUSTON DO CRIMINAL JUSTICI NO. 1 MAIN PL HOUSTON, HARRIS COUN		Ċ			
T	REGION SERVED:	HOUSTON-GALVESTON AREA CO	OUNCIL - REGION 16 RS COUNTY			1	REGION SERVED:
	O	AUSTIN 24 BRAZORIA 273 CHAMBERS 20 COLORADO 29	LIBERTY MATAGORDA MONTGOMERY	OFFICERS 66 67 174 46 28 55		T	
0 0		HARRIS 4863	WALLEH WHARTON OFFICERS SERVED: <u>6235</u>	28 55			TYPE OF CERTIFICATION:
	TYPE OF CERTIFICATION: STAFF:			, O ()			STAFF:
	» INSTRUCTORS:	DIRECTOR COORDINATOR INSTRUCTORS SECRETARY	3 1	فر			INSTRUCTORS: COLLEGE AFFILIATION:
	COLLEGE AFFILIATION:	VOLUNTEER X PAID				I II	SOURCES OF FUNDING:
	SOURCES OF FUNDING: TRAINING CONDUCTED IN 1979:	CRIMINAL JUSTICE (LEAA) GRAI UNIVERSITY OF HOUSTON BUDG	en e	BOARD			TRAINING CONDUCTED IN 1979:
	1	COURSE Search and Seizure Line Supervision	2 20 hrs.	NO. OF STUDENTS			ана стана br>При стана с
	5	Police Executive Management Special Firearms Field Training Officer Crisis Intervention	1 40 hrs. 1 40 hrs. 1 20 hrs. 1 20 hrs. 1 40 hrs.	24 11 19 15			AVERAGE COST OF BASIC.
		Crime Scene II BASIC TRAINING BASIC TRAINING	1 20 hrs. 1 249 hrs. 2 243 hrs.	15 11 28 42			TRAINING PER STUDENT:
	AVERAGE COST OF BASIC TRAINING PER STUDENT:	BASIC TRAINING \$16,720.00 ÷ 96 = \$174.17	2 . 240 hrs.	26		Π	
			p o	ć,			
		¢ ¢		e. Ø		D	
ъ						Π	
				<i>i</i>			۵ ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲ - ۲۰۰۲
рана С. С. С	e ta	G B					
I	۵۵ ۱۹۹۲ - ۲۰۰۵ ۱۹۹۲ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹ - ۲۰۰۹				о 		
ø							Ш., , , , , , , , , , , , , , , , , , ,
	ji (1)	137	6 6	9 			
1. Contraction	in the second	n and a second se		요즘은 한 것이 아파가 한다.		- 4 ad ad <u>1946</u> - 4	

VICTORIA POLICE ACADEMY P. O. BOX 2086 VICTORIA, VICTORIA COUNTY, TEXAS 77901

GOLDEN CRESCENT COUNCIL OF GOVERNMENTS - REGION 17

COUNTY	OFFICERS	COUNTY	OFFICERS
CALHOUN DL WITT GOLIAD GONZALES	42 20 7 25	JACKSON LAVACA VICTORIA	18 31 114

ساله وروستان العرش المراجع المراجع

67573

TOTAL OFFICERS SERVED: 257

CONTINUING

13

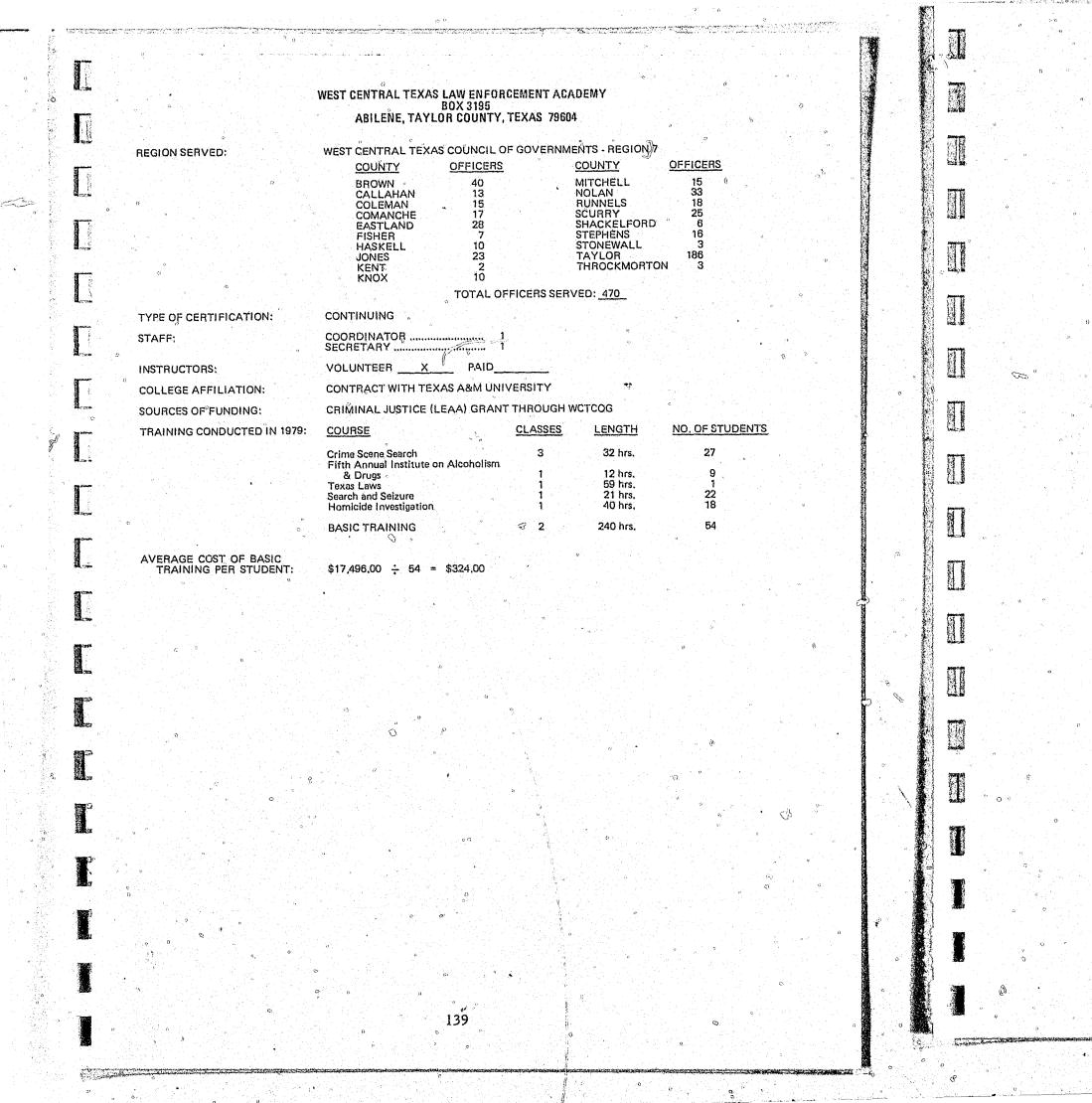
TRAINING COORDINATO)R	*********	1
VOLUNTEERX	PAID_		

N/A

CITY OF VICTORIA POLICE DEPARTMENT BUDGET CRIMINAL JUSTICE (LEAA) GRANT THROUGH GCCOG 001.00

COURSE	CLASSES	LENGTH	NO. OF STUDENTS
Arson Investigation Police Role in Child Abuse & Neglect Communications Workshop Texas Liquor Laws	1 1 2	12 hrs. 20 hrs. 16 hrs. 4 hrs.	28 20 6 60
BASIC TRAINING BASIC TRAINING	1	320 hrs. 296 hrs.	11 14

\$15,394.12 ÷ 25 = \$615.77



APPENDIX B

10 73

QUESTIONNAIRE PROVIDED TO STATE COMMISSIONS FOR SURVEY CONDUCTED BY PEAT, MARWICK, MITCHELL COMPANY

P

5 (

0

n

QUESTIONNAIRE

To Be Distributed To The Forty-Four Other State Law Enforcement Training Commissions

Please check which of the following roles you are presently empowered to perform:

	Certification	Recertificat	ion <u>r</u>	ecertificat	ion
Law enforcement officers			0 54	a 	-
Reserve officers		\$.y			2
Correctional officers		<i>n</i>			
Training academies	B in		*		به اور ۲۰۰۰ اور
Training curricula			۰. ۵	e 	
Instructors/faculty ° 🏾	U		• •	e	
Please denote the frequency v	with which you	perform these r	oles (e.g.	1 = regular	·ly;
2 = infrequently; 3 = rarely or	never)		: 	ч 	
		. <i>N</i>			-
	Certification	Recertificat	tion l	Decertifica	tion
Law Enforcement officers	v N	" "			е

Reserve Officers

Correctional Officers

1.

÷ 3.

Training Academies

Training curricula

Instructors/faculty

What other functions do you perform?

Evaluation of training facilities/academies

Evaluation of training programs (e.g. quality, procedures)

Evaluation of faculty/instructors

Provision of technical assistance to academies

Provision of training materials

Provision of instructors from in-house staff

Performance of entire schools for:

Basic training

In-Service training

Other (specify)

What other roles do you believe your commission should perform pertaining to law enforcement training and certification?

Please specify the <u>number</u>, by type/affiliation of the approved/certified <u>basic</u> training academies in your state.

Central, Commission-sponsored and operated academy

De-centralized, Commission-sponsored and operated academies

University-affliated academies

College-affiliated academies

Junior-college affiliated

_Regional academies (not affiliated with institutions of higher education with a single law enforcement agency)

Academies affiliated with a local law enforcement agency

141

Other (specify)

5.

On an average, how would you rate the cost-efficiency (e.g. cost per training-hour, cost per student graduating, etc.) of the training provided by each <u>type</u> of academy in your state:

	14 .				
-	· · · · · · · · · · · · · · · · · · ·	<u> </u>		5	
- 16 e -	Excellent 👒	(-00d	Hair	Poor	Unacceptable
22.2		0000	1 411	1 001	Onacceptable
	And the second division of the second divisio			the second s	and the second

Central, Commission-sponsored

De-centralized Commission sponsored

University-affiliated

& operated

& operated

College-affiliated

Junior-college affiliated

Regional academies

Department-affiliated

Other (specify)

				5 	1000 1000 1000 1000 1000
7.	On an average, how would you rate the <u>quality</u> of the training (e.g. caliber of instructors, facilities, training methods, etc.) provided by each <u>type</u> of academy:	ø		14.	What is the state?
	<u>Excellent</u> Good Fair Poor Unacceptable	a"		, 15. .	ti j
и 	Central, Commission-sponsored			16.	your state? Is pre-servio
	De-centralized Commission-sponsored & operated University-affiliated			.0 В	functions?
	College-affiliated	9 9			Yes No
4	Regional academies Department-affiliated			17.	Can a perso authority of
8.	Other(specify) With regard to the overall quality and cost-efficiency, which type of academy would	`э 0 у Солония С Солония Соло		i est est est est	employment
алар (4 1917 — 1917 — 1917) 1917 — 1917 — 1917 — 1917 — 1917 — 1917 — 1917 — 1917 — 1917 — 1917 — 1917 — 1917 — 1917 — 19	you rank as:	0 0	Ð	\$) : e	Yes No
• • •	First: Second:	0	•	î 8.	If this is poss
. . 9.	Third: Briefly explain the basis for your first choice:			C O	the ind
10.	Do you have established policies or criteria which govern the number and geographic			19	Other (
 9	distribution of certified academies in your state?				Yes
	Yes o	e B	I	÷	No
11.	If yes, please explain or provide a copy of the appropriate rule or regulation:		D	20.	If yes, at whic
12.	If you do not have such policies or criteria, what factors do you think should govern the number and geographic distribution of certified academies in your state?	0. 14 0. 			officer i supervis mid-mar
	How many certified, sworn law enforcement officers are presently employed in your	0	0 e		top man
2010	s. state?	ло Ло А.	e °		
	°142 a a a a a a a a a a a a a a a a a a a			алан алан алан алан алан алан алан алан	

B

Q

he prescribed minimum number of pre-service/basic training hours in your

78, how many persons participated in certified basic training schools in ?

vice training required prior to a person performing "on-the-street" police

son in your state participate in pre-service training other than on the of a law enforcement agency for which the person is being considered for the person

ssible, who pays for the training:

dividual

ate (e.g. via scholarship, no-tuition program, etc.) (specify)

e mandatory in-service training requirements in your state?

ich level(s): -

r in-service isory (e.g. Corporal, Sergeant) anagement (e.g. Lieutenant) magement (e.g. Captain and above)

and and a second se							
a.'	Q · · · ·					•	
*	¢ •					đ	ά.
. ø.	.21.	If yes, what is the minimum number of in-service hours required annually?				25.	Briefly explain the basis
		officer	Ľ				8
• 6		supervisor		T		26.	Are there any types of
8)	*	mid-management	2		<i>15</i> 3		centrally or otherwise d
	° 0	top management	0				
۹ ۱	- - -						officer-level
• • •	22.	Is job-related in-service training required prior to an officer assuming a supervisory-					supervisory
•	ry .	level position or promotion?					mid-management
	4	Yes					top management
•	e of t	No				N -	ાં ન કેર્મ
•	23.	Please rank through what means in-service training is provided in your state (e.g., 1				27.	If you checked any of th
🕶 sat "	F	= primary contributor; 2 = secondary contributor; 3 = occasional; 4 = does not	6		. e [#]	đ	
÷ ₩		provide in-service training.			е	2	3 0
1. 8. 8. •		Ranking					i) Bi
i v v Livi, vi							
		Central, Commission-sponsored & Operated				0 1.	0
	. » ¹	De-centralized Commission-sponsored & Operated			, ۲/		-23
.	9	University-affiliated		0	¢		· · · · · · · · · · · · · · · · · · ·
1		College-affiliated					
in Alternation Alternation	••	Junior college-affiliated				а ў	а р. ў
۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰		Regional academies				e	
	p -	Department affiliated	ß			. ».	θ
क. व 		Other (specify)	Ø				
*	2						
- B	24.	Please rank (e.g. first, second and third) how you believe in-service training should					
		be provided.		0			а 19
· · · · · · · · · · · · · · · · · · ·		Ranking				· •	
*** *			0				
2 - 19 ⁰ - 1		Central, Commission-sponsored and operated			 		0
		De-centralized commission-sponsored and operated				ti.	n.
	6	University-affiliated	P			е ^с	с Т. Р.
		College-affiliated			9		o 0
<u>.</u>		Junior College-affiliated		, ", ", ", ", ",	2	. u	0
. 0 · · ·	. a 	Regional academies					ġ
6. 81:		Department affiliated	0				<i>θ</i>
w	n an the second	Other (specify)	. 7			9 - 14 - 14 - 14 - 14 - 14 - 14 - 14 - 1	e
	U a						4 6 4
		• 144				4	ð o
8					a (*	<i>8</i>	3 .
	88 	∦ + °°,	.0. 6. A.				a Iu
6		. 이 그는 것은 것은 것 같은 것은 것은 것은 것을 하는 것은 것은 것을 가지 않는 것을 수 있는 것을 하는 것을 알았는지 것을 받았는지 것을 했다.		n	a a a a a a a a a a a a a a a a a a a		

basis for your first choice:

9.

ypes of in-service training which you think should be provided wise directly by your Commission?

y of the alternatives in Question 26, please explain why: 🔌

145

28. Please check the role played or the services or resources provided by other agencies of your state's government in the area of <u>basic</u> law enforcement training.

				Services or Resources Provided				
	Special	Curricula	Training	e :.	°Teo	ch。 Other		
) }	Instructors	Schools	Packages	Materials	Funding Fac	cilities Assist.	2	

State Criminal Justice Planning

3

Agency (SPA)

94

State Education AGency

State College & University System

State Junior College System

State Police Agency

State Bureau of Investigation

State Corrections Agency

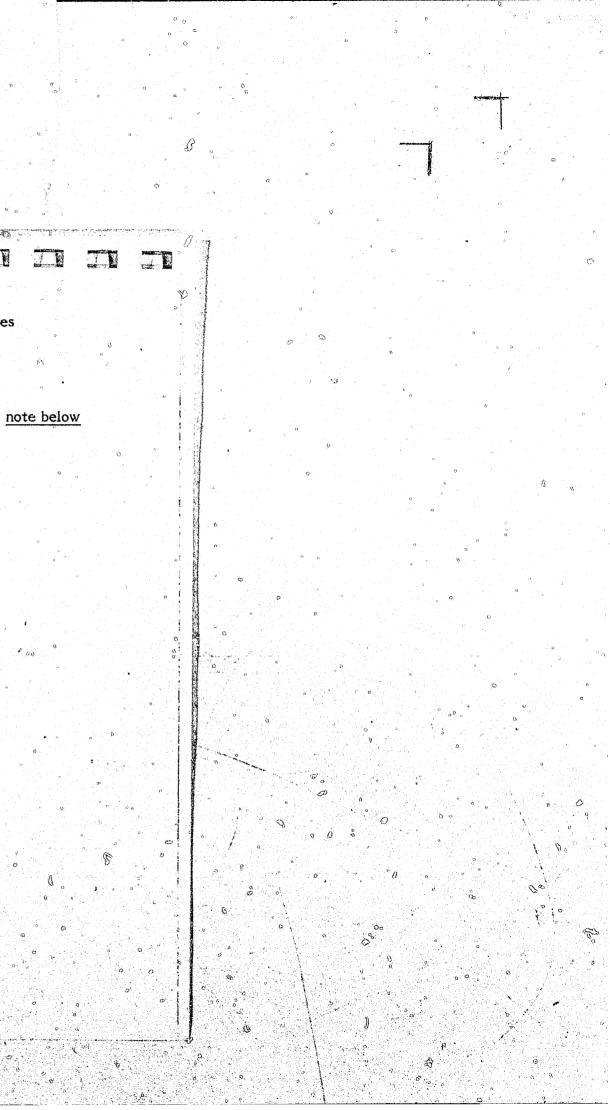
State Attorney's General

State Health Agency

Other

 $_{\rm o}$ I/ For "Other" services, identify state agency and what it provides:

- 0¹ - w



Please check the role played or the services or resources provided by other agencies of your state's government in the area of <u>in-service</u> law enforcement training.



147

29.

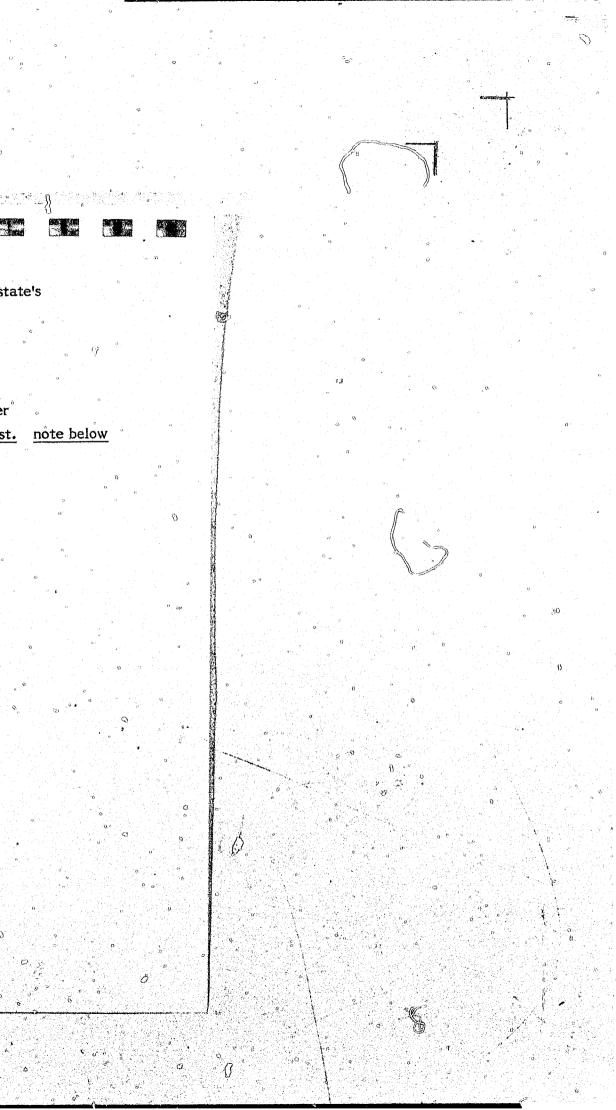
an an entry survey and

Services or Resources Provided

Special	Curricula	Training		α . · · · ·	Tech	Other
Instructor	s Schools	Packages	<u>Materials</u>	Funding	Facilities	<u>Assist</u>

State Criminal Justice Planning Agency (SPA) State Education Agency State College and University System State Junior College System State Police Agency State Bureau of Investigation State Corrections Agency State Attorney's General State Health Agency Other (specify)

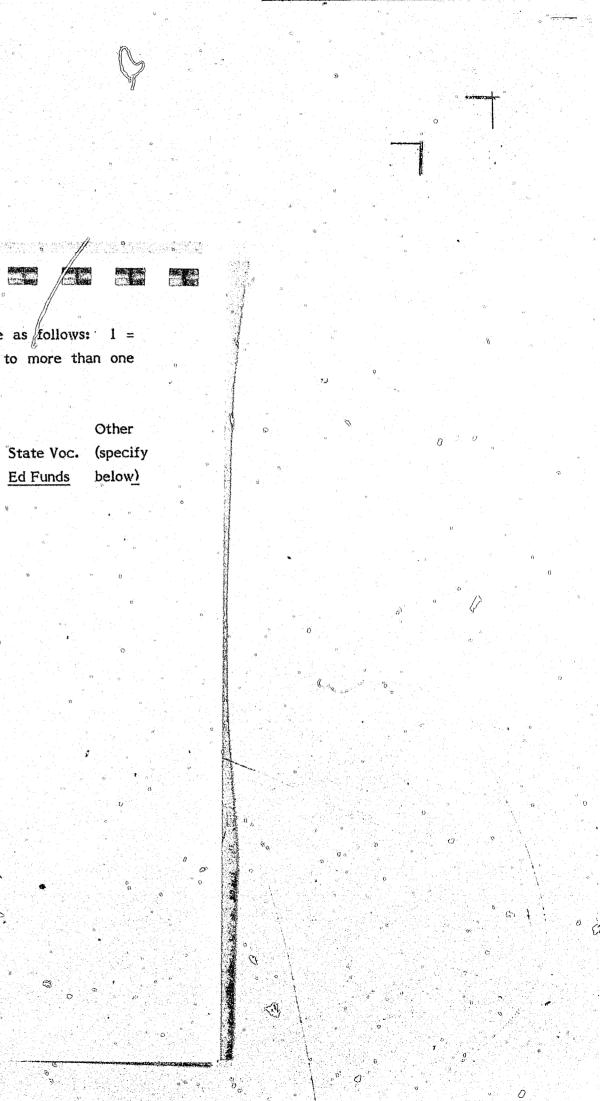
1/ For "Other" services, identify state agency and what it provides:

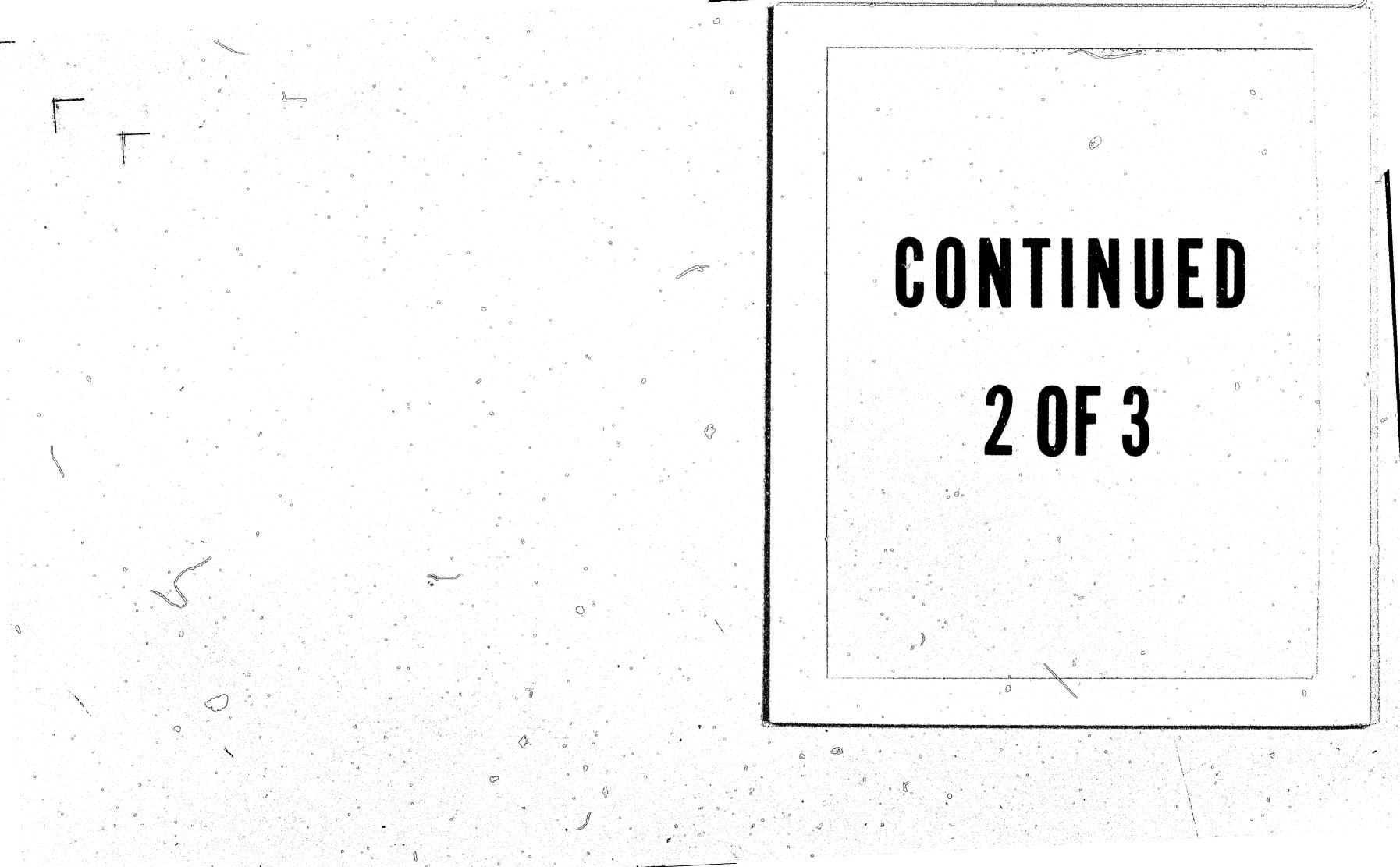


30,

How are the different types of certified <u>basic</u> academies in your state funded (please rate as follows: 1 = primary source of funding; 2 = other significant sources of funding (Note: this may apply to more than one source); 3 = occasional source of funding; and, 4 = funding unavailable for this type of academy).

	Academy Type	Tuition	Local Public	State SPA/ LEAA	State Fees & Forfeiture Fund	State Coll & <u>Univ Funds</u>
*1	Central, Commission Sponsored and operated				9	
	De-centralized, Commission sponsor	ed 。	9 W		0 0	с с С
148	and operated	N 				9
e	College-affiliated		2) 	
	Junior-College-affiliated	θ				9
	Regional academy				¢ 4	
	Department-affiliated Other(specify)			3		0 9 9
	other(specify)		6		6 6 6	
٥ •	6	0	1) 10 10	6 6		9 9 9
	4 5	о в "	о С	-6. 5 .6 .6		9 9

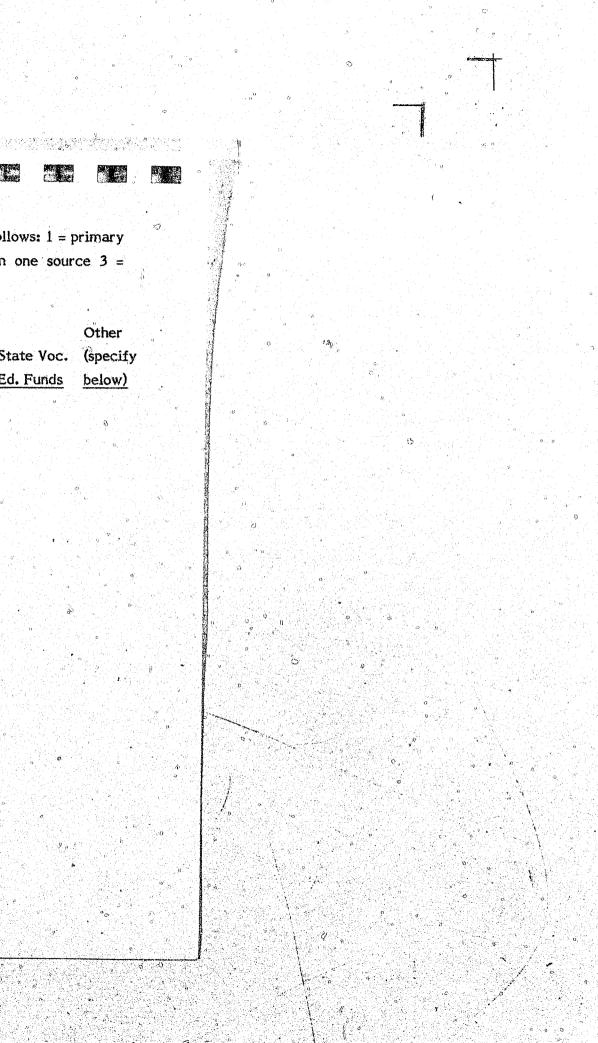




31. How are the different types of certified <u>in-service</u> academies in your state funded (please rate as follows: 1 = primary source of funding; 2 = other significant sources of funding (Note: this may apply to more than one source 3 = occasional source of funding; and, 4 = funding unavailable for this type of academy).

1 1.	B		Local Public	State SPA/	State Fees &	State Coll &	S
	Academy Type	<u>Tuition</u>	Revenues	LEAA	Forfeiture Fund	Univ. Funds	Ē
1	Central, commission sponsored		С С С			8	
10 10 10 10 10 10 10 10 10 10 10 10 10 1	and operated			1 a		\$). •	
	De-Centralized, commission-sponsored	1	a a				
	and operated		а З				21
149	O University affiliated		6 		o U		ų
0	College-affiliated	S.					
	Junior-college-affiliated	9 81		0 . N 2		ji - ji	- 10
	Regional Academy	0	63	9	4	e 4	e o
	Department-affiliated	0)	2 •	4. 0	·	м Аланана Аланана Аланана Аланана Аланана Аланана Аланана Аланана Аланана Аланана Аланана Аланана Аланана Аланана Аланана Аланана Алананана Алананана Аланананана Алананананананананананананананананананан	
0	Other(specify)	9		ана 1947 - Сарана 1947 - Сара			
	6					6	
	с С		<i></i>		9 9		
 	, , , , , , , , , , , , , , , , , , ,			B. 	и ^н 11 2		
	а. •			Mar	• •	1 1	
	이는 사람이 가지, 사람에 40kg 전체가 2000 10kg 전에 가지 않는 것이다. 2000 10kg 전에 10kg	1. A. S.	한 신도 없는 것이라. 그는 것이 없었다.		옷을 수상적인 가는 영양 중감에서 가장님께요.	이 다 아파	

in



32. What-do-you-think is the best long term funding source for basic training academies? Please explain why:

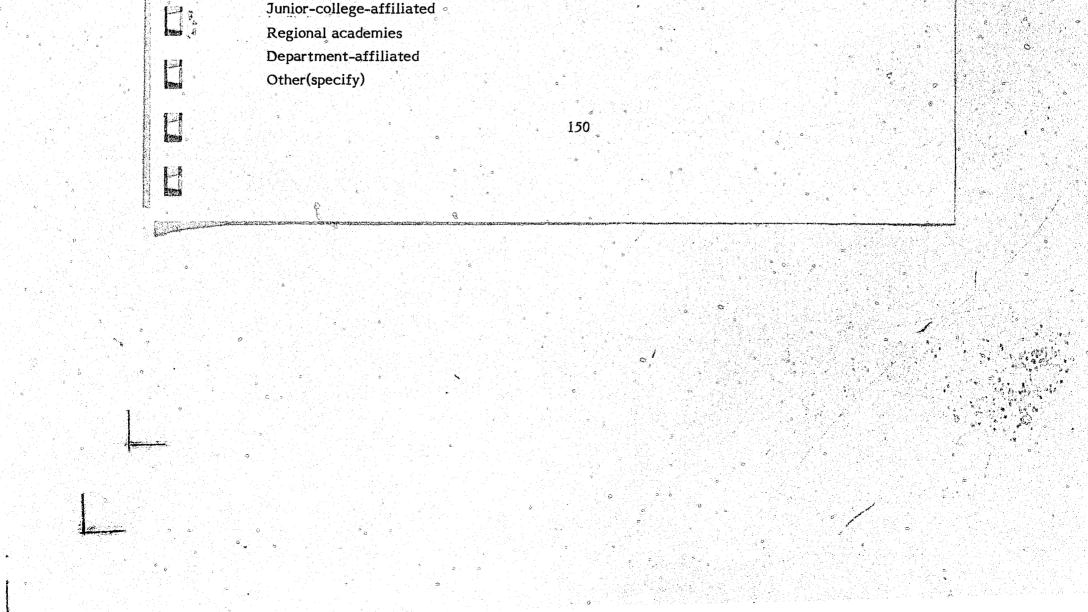
Autor

2000.0

What do you think is the best long-term funding source for <u>in-service</u> training?
 Please explain why:

34. To what extent are honorariums, fees, salaries, etc. paid to <u>instructors</u> at the following types of academies.

	и Ц Р	Frequency of	Occurrence		1993년 1973년 1973년 1973년 - 1973년 1973년 1973년 - 1973년
Type of Academy	Always	Frequently	<u>Sometimes</u>	<u>Seldom</u>	Never
Central, Commission sponsore	d	с 4			
and operated					
De-centralized commission-spe	onsored				
and operated				на страна (1996) 1970 — Прила Салания 1970 — Прила Салания (1976)	
University-affiliated					an second
College-affiliated					
Junior-college-affiliated	u				
Regional Academies					S
Department-affiliated					D
Other(specify)					
35. To what extent are pay	ments made	for the use o	f <u>classrooms</u> a	nd related tra	ining
space at the following ty	pes of acade	emies.	■ 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (•	
		Frequency of	Occurrence		25
Type of Academy	<u>Always</u>	Frequently	Sometimes	<u>Seldom</u>	Never
		÷.			
Central, commission sponsored	I				
and operated					ß
De-centralized commission spo	onsored				
and operated					
University-affiliated					
College-affiliated		에는 이번 것이 있는 것을 못했다.		7	



9		
	가 있었다. 이는 사람들은 이가 같은 것은 것은 것은 것은 것을 하는 것은 것을 하는 것은 것을 하는 것은 것을 가지 않는 것을 하는 것을 하는 것을 하는 것을 하는 것을 가지 않는 것을 가지 않는 같은 것은	
		\mathbf{T}
	32. What-do-you-think is the best long term <u>funding</u> source for <u>basic</u> training academies?	36. Does your state generally reimburse personnel from local agencies for costs incurred
un al faith an	* Please explain why:	while attending basic or in-service training or are your academies funded to the
	이 같은 것이 있는 것이 가지 않는 것이 것이 같은 것이 같이 있다. 것이 같은 것이 같은 것이 같은 것이 같은 것이 같은 같은 것은 것은 것이 같은 것이 같이	extent that all costs for training materials, lodging, meals, etc. are covered.
	33. What do you think is the best long-term funding source for <u>in-service</u> training?	Basic training costs reimbursed
	Please explain why:	Basic training costs fully covered
		In-service training costs reimbursed
	34. To what extent are honorariums, fees, salaries, etc. paid to instructors at the	In-service training costs fully covered
	following types of academies.	
	Frequency of Occurrence	37. As the basis for determining the financial feasibility of training academies, have
	Type of Academy <u>Always</u> Frequently <u>Sometimes</u> <u>Seldom</u> <u>Never</u>	you established a formula or minimum number of training days per year?
	Central, Commission sponsored	Ύes
	and operated	
1927 15.00 	De-centralized commission-sponsored	
	and operated	38. If yes, briefly describe this formula or minimum number and explain how it was
	University-affiliated	derived:
	College-affiliated	39. Please check the degree to which the following conditions or practices are found
	Junior-college-affiliated	among approved <u>basic</u> training academies in your state.
And the second se	Regional Academies	Frequency of Occurrence
	Department-affiliated	Condition or Practice Always Frequently Sometimes Seldom Never
H.	Other(specify)	Part-time instructors used
Γ	35. To what extent are payments made for the use of <u>classrooms</u> and related training	Academies operate as-needed
Aure .	space at the following types of academies.	(e.g. not continuously)
	Frequency of Occurrence	Students commute
	Type of Academy Always Frequently Sometimes Seldom Never	Some students are involuntarily
	에는 가려로 사람하는 것은 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 같은 것이 있는 것이 같은 것이 같은 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 같은 것이 같은 것이 같은 것은 것이 같은 것이 있는 것이 같은 것이 같은 것이 같은 것이 같은 것이 같은 것이 같은 것이 같이 있는 것이 같은 것이 같은 것이 같은 것이 같은 것이 같은 것이 같은 것	terminated
	Central, commission sponsored	Commission approved standardized
100m	and operated	curriculum used
	De-centralized commission sponsored	Only lecture mode used
	and operated	Field training officers used
	University-affiliated	Performance objectives used
	College-affiliated	Task analysis used as basis
NX to .	Junior-college-affiliated	for curriculum design
L ,	Regional academies	Programmed learning used
3	Department-affiliated	Video-tape instruction used
8 _	Other(specify)	Proficiency standards must be
2711 23		met prior to certification
	s 150 s	

۹. ۲

Advisory boards comprised of user representatives provided formal inputs

No

题.

40. Please check the degree to which the following conditions or practices are found among approved in-service training academies in your state.

Condition or Practice	Always	<u>Frequently</u>	Sometimes	<u>Seldom</u> .	Never
Part-time instructors used			•		
Academies operate as-needed	1			0	
(e.g. not continuously)					b
Students commute			9 45	4	
Some students are involuntar	ily				
terminated					
Commission approved, standa curriculum used	ırdized				0
Only lecture mode used	ħ				
Field training officers used					
Performance Objectives used	1				
Task analysis used as basis			가 있는 것을 가지 않는다. 같은 것은 것은 것을 가지 않는다. 같은 것은 것은 것은 것을 가지 않는다.		
for curriculum design		28일 - 2017년 1월 19일 - 1일 1923년 - 1일 - 1일 - 1일 - 1일 1923년 - 1일 - 1		9	
Programmed learning used		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.			
Video-tape instruction used					0
Proficiency standards must b)e				
met prior to certification					
Advisory boards comprised o	f.		0		
user representatives provid	e	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	0		
formal inputs					
4					
41. Have you performed on	그는 것 같은 것 같은 것 같은 것 같은 것 같이 없다.			승규는 지원에서 이 문화가 가지 않는 것이 같다.	영 김, 영상, 영상, 영상, 영상, 영상, 영상, 영상, 영상, 영상, 영상
financing, the role of y	your agency o	r a related sub	ject within the	last five years?	
		n ¹	•		
° Yes					р р

194 IT

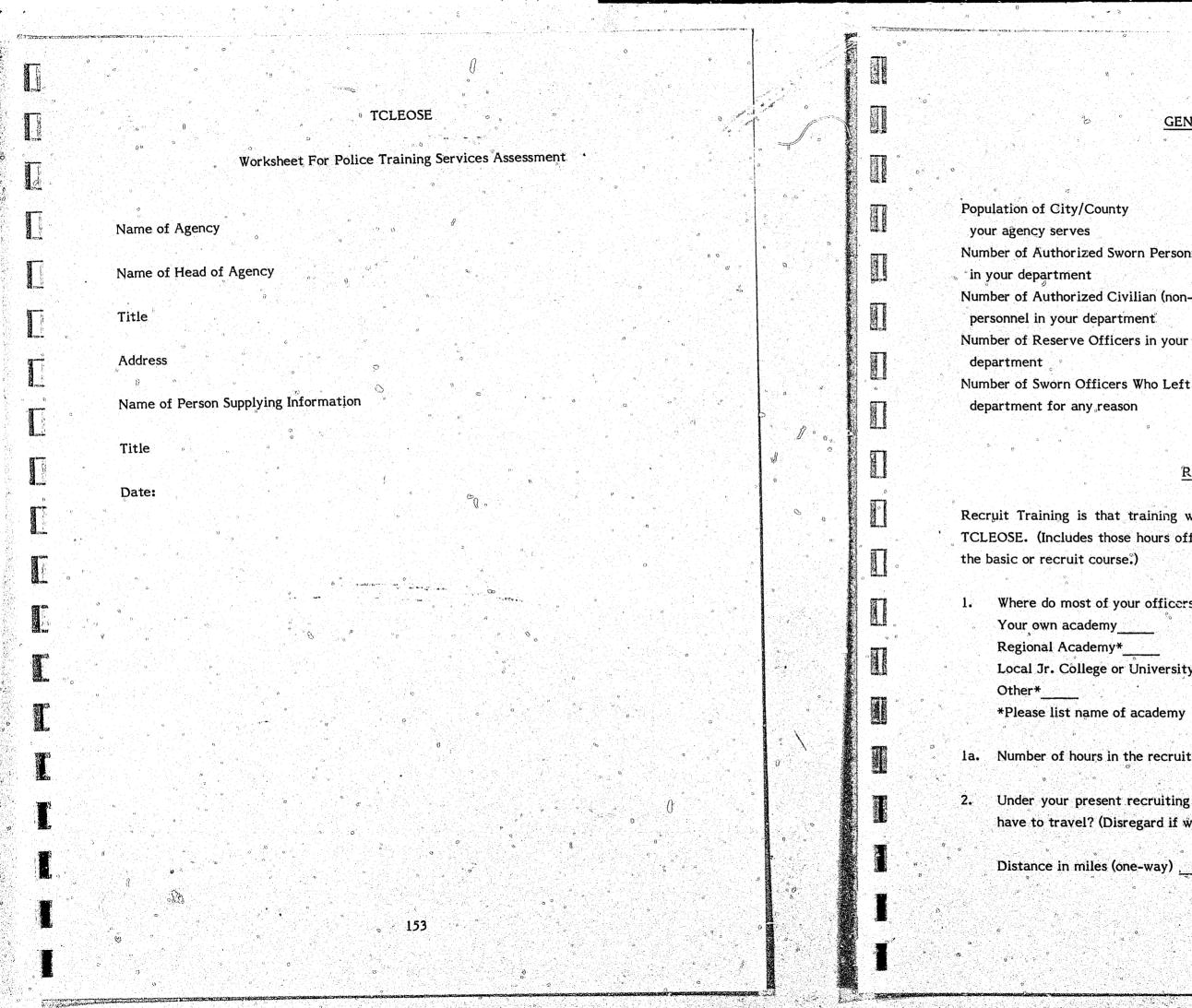
. . .

9

APPENDIX C

17

QUESTIONNAIRE PROVIDED TO TEXAS LAW ENFORCEMENT ADMINISTRATORS FOR SURVEY CONDUCTED BY PEAT, MARWICK, MITCHELL COMPANY.



GENERAL INFORMATION

Fiscal Year Ending IN -

	1970	1975	1978
ty/County			
rves			
orized Sworn Personnel		4 0	0
nent			
orized Civilian (non-swor	ņ)		
ur department	6.6	¢,	

Number of Sworn Officers Who Left The

RECRUIT TRAINING

Recruit Training is that training which is required prior to formal certification by the TCLEOSE. (Includes those hours offered above the 240 hour requirement which is part of

Where do most of your officers receive their recruit training?

Local Jr. College or University*_

*Please list name of academy

Number of hours in the recruit training (basic) course.

2. Under your present recruiting training program, how far do your officers generally have to travel? (Disregard if within your own city).

T.				аларана 1990 - Сарана 1990 -
T.	Do your officers commute?YesNo		Comm	ents:
	Do your officers remain at training site overnight?YesNo			n
	Comments: °			What is departme
	2a. Of the two alternatives listed in 2, which do you prefer to recruit training of your officers?		7. 1	f your re
	on campus residence commuting daily		₹	receive Yes_
1	2b. If you do or could use a regional academy what should be the maximum driving time from your Headquarters?(each way)			lf yes, ho
	3. Number of Reserve Officers receiving required training in 1978			Would you (rank you
	4. Please list any other training academies or sources used for recruit training.			Dep
	° a		9 	TCI Tex
	b c		63	Cou Loc
8	to How mony of your recevite attended alternate and miss in 10702	for a second		Oth
	 4a. How many of your recruits attended alternate academies in 1978? 4b. Do you foresee continued use of alternative academies? Yes No 		0	
Ē	4c. Please explain why alternate academies were used.		U .	How wou (rank you
	5. How would you characterize the Recruit Training your officers receive at the most often used academy:		9	Cer Sta
(Jacoba	Very	/###3		Reg
	Good Good Adequate© Poor Unacceptable		0 9	Reg
6 1 ****	a. Curriculum		ų	Sat
	b. Quality of instruction		ii.	Sat
63 ****	c. Academy facilities d. Job relatedness			Oth
	e. Time of day offered		10.	Are your
1710 12:244	f. How frequent courses are offered			Yes_
	g. Location where courses are offered	•		If yes, ho
				how man
Ľ	. 155		9 	
				3

the most critical unmet need in terms of recruit training of your ent?

ecruit training is conducted outside your own department, do your officers any formal localized training to supplement the basic course? ____No

w many hours?

u prefer that recruit training be conducted by: ir top choices indicating #1, 2 and 3)

partment of Public Safety LEOSE xas A&M Extension Service uncil of Governments cal Jr. College or University her

Ild you prefer that recruit training be provided: ur top choices including #1, 2 and 3)

ntralized State Academy – state operated ate operated Academy provided as satellite locations gional Academies operated by Council of Governments gional Academies operated by Jr. College or University tellite locations operated by a Council of Governments tellite locations operated by Jr. College or University her

officers required to work while attending recruit training? ____No ow many hours per week worked?____

y hours per week in class?____

	10a. Should officers be required to work during training?YesNo		4. Would you prefer
	If yes, what should be the maximum hours of work expected?		(rank your top cho
	사실 것 같아요. 이 것 같아요. 이 것 같아요. 이 있는 것 같아요. 이 것 같아요. 이 있는 것은 것 같아요. 이 것 같아요. 정말 가지 않는 것 같아요. 이 것 같아요. 이 있는 것 같아요. 이 같이 같아요. 이 것 같아요. 이 없는 것 같아요. 이 한	р. с. Гр. д. Г. В.	
	11. Would you prefer that officers receive the required recruit training prior to serving		Department
T	as a commissioned officerYesNo		TCLEOSE
15 A			Texas A&M
	IN-SERVICE TRAINING		Council of C
	Any training offered beyond training operature that which is directly along the		Local Jr. Co
	Any training offered beyond recruit training <u>except</u> that which is directly related to supervisory and management training. (Includes only those courses eligible for certi-		Other
	fication points from the TCLEOSE.)	Ţ	
			5. How would you pr
	1. Total number of in-service hours provided for sworn officers in 1978.		(rank your/top cho
	a frankrigen in de service de la construction de la construction de la construction de la france. La construction de la construction d La construction de la construction d		Centralized
	2. List the 3 sources most often used for in-service training.		State operat
39.24			Regional Ac
	1_{ullet} , where 1_{ullet} , where a_{i} , $a_$		Regional Ac
			○Satellite loc
		0	Satellite loc
ingeneration of the second sec			Other
	3. How would your characterize the in-service training your officers receive from the		6 6
	academy your Department utilizes most often.	6	<u>.</u>
	Very Good Good Adequate Poor Unacceptable		d Andrew
			Supervisory and Manage
	(name of academy)		supervisory and manage
	a. Curriculum		1. Total number of
	b. Quality of instruction		officers in 1978.
	c. Academy facilities		······································
	d. Job relatedness		2. List the 3 sources
TI II	e. Time of day offered		Ø
•	f. How frequently courses are offered		<u>`</u>
	g. Location where courses are offered	6 	2.
.			. 3.
	\sim		
P	157 *		
I.			
			¢,
	특히 사람이 가장 사람이 있는 것이 있는 것이 있는 것이 있는 것이 같이 있는 것이 있는 것 같은 것이 같은 것이 있는 것이 같은 것이 있는 것이 있는 것이 있는 것이 같은 것이 같이 있는 것이 같이 있는 것이 같은 것이 같이 있는 것이 같이 있는 것이 있는 것이 같이 있는 것이 같이 있는 것		

er that in-service training be conducted by: choices indicating #1, 2 and 3)

M Extension Service Governments College or University

prefer that in-service training be provided: choices indicating #1, 2 and 3)

ed State Academy – state operated rated Academy provided as satellite locations Academies operated by Council of Governments Academies operated by Jr. College or University locations operated by Council of Governments locations operated by Jr. College or University

SUPERVISORY AND MANAGEMENT TRAINING

agement training is that training which is especially directed towards gement personnel.

of supervisory and management training hours provided for sworn

(m

es most often used for supervisory and management training.

3. How would you characterize the management and supervisory training your officers receive from the academy your Department utilizes most often?

Very

Adequate Poor Unacceptable Good Good

- Curriculum a.
- Quality of instruction ь.
- Academy facilities Ċ.
- Job relatedness d.
- Time of day offered e.
- How frequent courses are offered • **f**.
- Location where courses are offered g.

Would you prefer that management and supervisory training be conducted by: 4. (rank your top choices indicating #1, 2 and 3)

Department of Public Safety

TCLEOSE

Texas A&M Extension Service

Council of Governments

Local Jr. College or University

Other

How would you prefer that management and supervisory training be provided: 5. (rank your top choices indicating #1, 2 and 3)

Centralized State Academy-state operated

- State operated Academy provided as satellite locations
- Regional Academies operated by Council of Governments/
- Regional Academies operated by Jr. College or University
- Satellite locations operated by Council of Governments
- Satellite locations operated by Jr. College or University

Other

Comments:

1.

2.

3.

a. Tuition/Registration

b. Per Diem

c. Travel

d. Other (explain)

As an alternative to present funding sources for law enforcement training, what other sources do you think future training funds should be obtained from? (you may indicate one or more)

versities.

TCLEOSE (Texas Law Enforcement Officers Standards and Education Fund) (\$1.00 court surcharge) .

Criminal Justice Division Fund (\$2.50 court surcharge)

Other

b. Local funds

_City/County c. Other

 $\{ i \}_{i \in \mathbb{N}}$

0

6. Do you think Texas should have an institute or University with primary responsi-²bility for management development of law enforcement officers? Yes No

FINANCING OF TRAINING

Do you include in your annual budget, funds for training? Yes No

a. If yes, how much is budgeted for your current fiscal year?___

Does your training budget include monies for:

Yes no ___Yes ___No _Yes No

a. State Funds (these sources would be supplemented by other tuition funds)

TEA (Texas Education Agency) available through Jr. Colleges and Uni-

General Revenue Fund

_General Revenuc Fund

160 ु

ROLE OF OTHER AGENCIES

authority over training through exercise stricter TCLEOSE Should 1. certification/decertification of:

and the second
No

No

Yes

- a. Academies (Facilities-Location-Number)
- b. Curriculum and Course contents of training courses Yes c. Instructors (certification & quality) No Yes

Comments:

- Should TCLEOSE conduct training in: Yes 2.
 - a. Recruit courses
 - b. In-service courses
 - c. Supervisory and Management courses

Comments:

- Should TCLEOSE conduct standardized testing of all academy candidates prior to 3. admission to determine their basic reading and writing abilities? Yes No
- 3a. Should TCLEOSE conduct standardized testing for all graduates of recruit courses as a requirement for certification? Yes No
- Should TCLEOSE set standards and conduct testing of certified 4. instructors? Yes___No
- Should TCLEOSE contract directly with academies, rather than through COG's, to 5. provide certified training? Yes No

Comments:

GENERAL QUESTIONS

Is the present system of funding through local Council of Governments (COG's) 1. effective? Yes No

161

2.

Comments:

5.

Should specific courses be required for Intermediate and Advanced levels of 4. certification? Yes No

162

Is the present Regional Academy Advisory Board providing necessary input into its training program to meet your needs? Yes No

3. Should In-Service Training be mandated? Yes No If yes, how much per year?____20 hrs. ____40 hrs. ____Other

Should Supervisory training be mandated? Yes No If yes, when? prior to promotion _____within 6 mos. ____within 1 year.

