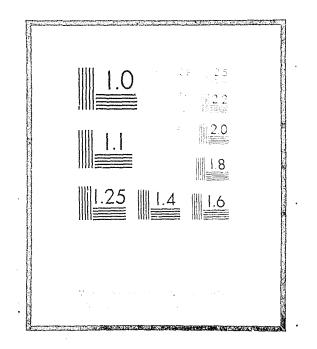
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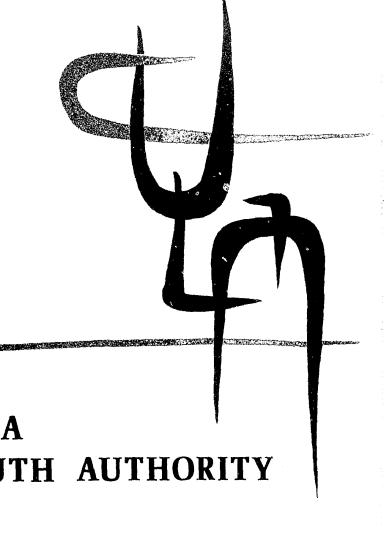
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California's Probation Subsidy Program **A PROGRESS REPORT TO THE LEGISLATURE REPORT NO. 3** 37308 1.1 june, 1976 **CALIFORNIA** YOUTH AUTHORITY



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Highlights '

County earnings under probation subsidy increased each year for the first seven years. During the last two years of the subsidy program, however, earnings have experienced a decline.

During the last three years, county commitment reductions under the probation subsidy program have increasingly been attributable to the greater reductions of CYA commitments as opposed to CDC commitments. Total caseload size of the special supervision programs on March 31, 1975 was 19,309 cases. This included 10,286 juvenile court cases, 7,348 criminal court cases, and 1,675 lower court cases. Personnel involved in the probation subsidy program totaled 1,592. Of this total, 605 were deputy probation officers with caseloads, 119 were supervising probation officers, 299 were clerical personnel and the remainder were staff of various support services. The overall average caseload size in the subsidy programs throughout the state was 30.5 cases per deputy probation officer. Participating county probation departments use a variety of case classification procedures. The two most widely used classification procedures are the Fundamental Interpersonal Relations Orientation-Behavior Form (FIRO-B) and the Interpersonal Maturity Level Classification System (I-level). The 47 participating counties use a wide variety of program components including transactional analysis, I-level treatment, conjoint family therapy, small group counseling, individual casework, behavior modification, vocational training, and job placement.

The probation subsidy law enumerated four goals which were to be accomplished by the legislation: (1) to increase the protection afforded the citizens of this state; (2) to permit a more even administration of justice; (3) to rehabilitate offenders; and (4) to reduce the necessity for commitment of persons to state correctional institutions.

Probation Subsidy Progress Report No. 1 determined that increasing the protection afforded the citizens of this state, as measured by the overall crime rate, was not an achievable goal for the probation subsidy program. This was due to the grossness of the measure as well as to the fact that crime rates in California as throughout the rest of the nation

have continued to rise. It was believed that since the probation subsidy caseload constituted only a small portion of the total number of potential offenders in the state, even the maximum level of successful performance of the program would have little effect on the overall crime picture in the state. We can, nevertheless, assume that the intensive supervision provided these serious, high risk subsidy cases does provide greater protection to the public.

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Goal No. 2 (permitting a more even administration of justice) is difficult to measure unless it is more specifically defined. In this report the goal was operationally defined and measured by examining the variance in commitment rates among subsidy counties. Using this measurement it was found that, over the last two years, the range in county commitment rates has widened to an extent that the current variance (1974-75) is not significantly different from that of the base period (1962-63).

The third goal (to rehabilitate offenders) was studied in Probation Subsidy Progress Report No. 2. That report found that arrest and conviction rates for matched probationers under both regular and subsidy supervision were nearly equal. Base expectancy distributions (i.e., potential violational risk) for both groups, however, indicated that in spite of the matching procedures employed in the study, subsidy cases were a worse group of cases overall. The study also showed that subsidy cases did no worse than a matched group of state commitments on arrest and conviction rates. This would indicate that the subsidy program is a cheaper alternative to state commitment without representing a greater "risk" to the community of additional violational behavior by subsidy probationers as measured by such rates.

Goal No. 4 (decreased use of state correctional institutions) continues to be achieved, although to a somewhat lesser degree than was true two years ago. In other words, the subsidy counties are committing at higher rates, but these rates continue to remain significantly below the rates of pre-subsidy years. The higher commitment rates during the past two years can be attributed to the increase in criminal court commitments in the state.

Assembly Bill 180 made research funds available in 1975 to study several county subsidy programs. These studies examined specific correctional models and treatment concepts thought to be effective in the rehabilitation of offenders. The programs and treatment concepts included: a) reduction of recidivism through employment by creating new opportunities for probationers to acquire pro-social values by association with fellow co-workers who hold these values, b) reduction of illegal incidents and increased school attendance by probationers by placing probation officers on the school campuses having a high incidence of delinquent behavior, c) using other alternatives to conventional placement of juveniles in 24-hour care facilities, and d) feedback from probationers concerning the effectiveness and impact of intensive supervision programs. These special studies were conducted in the subsidy counties of Fresno, Los Angeles, Riverside, Sacramento, San Francisco, and San Mateo. The present report presents a description of the individual research projects including the rationale for the program, a description of the probation program, a description of the evaluation procedures, and the question to be addressed in the evaluation. A complete report on the findings of the evaluation studies will be forthcoming.

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The California Youth Authority is required under Section 1825(k) of the Welfare and Institutions Code to provide a review of all aspects of the probation subsidy program. This report, the third in a series of such progress reports to the Legislature, is intended to fulfill this reporting commitment.

The first report to the Legislature reviewed the probation subsidy program during the first seven years of its operation. ¹ The second progress report focused on the results of a special study funded by the Legislature which explored the rehabilitative effectiveness of probation subsidy programs.² The present report will update the type of information which appeared in the first report. In addition, it will also include descriptive information on several county subsidy evaluations. These county evaluations were funded by the California Legislature under AB 180 (Statutes 1974, Ch. 411). For a further elaboration on this legislation please see the introductory section of Appendix G.

How the Probation Subsidy Works

The probation subsidy program grew out of a 1964 State Board of Corrections study which found that probation supervision in general was inadequate. The subsidy program was passed by the Legislature and signed into law in 1965. Four goals were enumerated by this legislation: 1) to increase the protection afforded the citizens of this state; 2) to permit a more even administration of justice; 3) to rehabilitate offenders: and 4) to reduce the necessity for commitment of persons to state correctional institutions. The subsidy program allocates state funds to the various counties for the development of adequate probation services. In the past these state funds would have been used to incarcerate offenders at the state level and to provide subsequent parole supervision. The thinking

California's Probation Subsidy Program, A Progress Report to the Legislature 1966-73, January 1974. 'California's Probation Subsidy Program, A Progress Report to the Legislature Report No. 2, January 1975.

behind this reallocation of funds is that it will not only result in a reduction in commitments, but also will permit treatment of offenders in their home communities where chances for rehabilitation are enhanced.

Participation by the counties in this program is entirely voluntary. The subsidy program uses a statutory formula to determine a participating county's "earnings." Earnings are based upon a county's reduction of adult and juvenile commitments to the State Department of Corrections and the Department of the Youth Authority. The yardstick by which a county's "earnings" are computed is its own past commitment performance over a five-year period beginning in 1959 and continuing through 1963, or the two years 1962-63, whichever is higher. This five-year or two-year average commitment rate is a constant "base commitment rate" for the county.

Each year the "base commitment rate" is applied against the county's population to determine its "expected number of commitments." A county is then entitled to subvention if its total commitments for any given year is less than its "expected number of commitments." The amount of subvention is dependent upon a formula that provides varied amounts from \$2,080 to \$4,000 per case, with the larger amounts taking effect as counties increase their percent of reduction. In general, counties with a relatively low base commitment rate need only reduce commitments by 5% to reach the \$4,000 per case figure, while counties with high base commitment rates may need to reduce by as much as 25% to achieve the \$4,000 figure.

A county's earnings are computed annually and are paid by the state as reimbursement for expenses incurred. Earnings may be spent over a three-year span; e.g., earnings for 1972-73 may be spent for 1972-73, 1973-74 or 1974-75 program costs. Anyone placed on probation by the juvenile or criminal courts in the state is eligible to be assigned to special supervision units. Proposed subsidy budgets must be approved by the Youth Authority, and separate accounting procedures for subsidy and regular probation operations must be maintained. Field audits of subsidy expenditures are made both by the Department of the Youth Authority and the State Controller's Office.

The responsibility for the administration of the subsidy program lies with the Youth Authority. The Prevention and Community Corrections Branch of the Youth Authority enforces standards for the program approved by the Board of Corrections. These standards relate to caseload size, staff supervision ratios, staff qualifications and training, ancillary or supporting services on which subvention funds may be spent, diagnostic and classification systems to be used, and staff/clerical ratios. Over the years, legislation has modified sections of the subsidy law, the most recent change occurring with the enactment of Chapter 411, Statutes of 1974, effective on July 8, 1974, which appropriated \$2 million This legislation continued the types of programs initially funded under a similar bill in 1972 (Chapter 1004, Statutes of 1972, effective in March 1973). Over the years of the subsidy program the essential element has remained the same, i.e., counties are reimbursed in proportion to the extent that they reduce commitments to state institutions.

and permitted the use of these funds for offenders not on probation. 3

How This Report is Organized

This report is organized into four major sections. The first describes the development of the probation subsidy program over time and further provides a description of the special supervision programs currently implemented under the probation subsidy program. It provides information on: number of cases in the program; the staff who are involved in the special supervision program; program elements employed in these programs: and a summary description of the special supervision programs which are presently in operation. Additionally, it provides information on the growth of the subsidy program during its first nine years in terms of number of participating counties, county earnings, and reductions in commitments. Section II evaluates the degree of attainment of the original goals of the probation subsidy program. This section reviews statistical data which seeks to answer questions regarding the extent to which the four

stated goals of the probation subsidy program were accomplished.

See Appendix G for a description of the bill and programs funded under it.

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Section III describes a legislative bill which enabled several subsidy counties to evaluate the effectiveness of their programs. This section also provides a description of the six programs in terms of program rationale, program description, and the program evaluation.

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Section IV is a concluding summary and discusses the difficulties in rolved in measuring the achievement of legislatively mandated subsidy goals.

Historical Development of the Probation Subsidy Program and Description of Current Special Supervision Frograms

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The probation subsidy program is currently in its tenth year of operation. Table 1 presents the growth of the program during its first nine years. The number of counties participating in the subsidy program increased from 31 in 1966-67 to 47 in 1971-72. The number of participating counties has since remained at 47 through 1974-75. County earnings increased each year under the program and peaked at \$22,068,210 in 1972-73. Earnings then experienced a slight decline in the next two years. State expenditures to fund the programs peaked in 1973-74, a year after the earnings, and then experienced a slight decline in 1974-75. This data indicates a possible leveling off or decline of earnings and commitments in the subsidy program.

Table 1

Fiscal Year	Number of Counties Participa- ting	State Expendi- tures	County Earnings	Reduced Commit- ments	Average Decrease In Rate of Commitment	
1966-67	31	\$ 1,632,064	\$ 5,675,815	1,398	16.1%	36.7%
1967-68	36	4,072,208	9,823,625	2,416	25.2	49.0
1968-69	41	8,766,667	13,755,910	3,319	29.3	41.5
1969-70	46	13,292,266	14,200,160	3,557	29.7	35.8
1970-71	44	15,624,005	18,145,142	4,495	38.6	40.9
1971-72	47	17,721,966	21,550,080	5,266	43.4	49.4
1972-73	47	18,292,145	22,068,210	5,449	44.1	48.8
1973-74	47	21,248,161	20,260,104	5,027	40.4	48.2
1974-75	47	19,272,216	19,759,288	4,868	38.9	39.0

Table 2 presents the subsidy earnings for each participating county for the last two fiscal years. This information along with the data in Table 6 of the January 1974 progress report presents the annual earnings

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Growth in Probation Subsidy Program

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Table 2

Probation Subsidy Earnings

County	1973-74	1974-75
Alameda	\$ 984,000	\$ 1,484,000
Amador	a	а
Calaveras	a	а
Colusa	36,000	28,000
Contra Costa	592,000	492,000
Del Norte	32,000	24,000
El Dorado	104,000	88,000
Fresno	560,000	488,000
Humboldt	120,000	176,000
Inyo	36,000	56,000
Kern	604,000	528,000
Kings	39,589	68,000
Lassen	24,000	32,000
Los Angeles	7,092,000	7,124,000
Madera	100,000	10,976 ^b
Marin	256,000	236,000
Mariposa	24,000	20,000
Mendocino	-	-
Merced	204,000	216,000
Monterey	152,000	112,000
Napa	60,000	72,000
Nevada	92,000	96,000
Orange	2,192,000	2,092,000
Placer	-	c
Plumas	28,000	36,000
Riverside	808,000	796,000
Sacramento	540,000	592,000
San Benito	36,000	-
San Bernardino	464,000	720,000
San Diego	1,160,000	768,000
San Francisco	196,515	90,148
San Joaquin	496,000	728,000
San Luis Obispo	168,000	176,000
San Mateo	392,000	340,000
Santa Barbara	360,000	360,000
Santa Clara	476,000	352,000
Shasta	-	
Solano	124,000	32,000 ^b
Sonoma	240,000	212,000
Stanislaus	324,000	332,000
Sutter	28,000	2,416
Tehama	72,000	36,000
Tulare	324,000	292,000
Tuolumne	20,000	40,000
Ventura	396,000	272,000
Yolo	200,000	116,000
Yuba	104,000	23,748 ^b
Total	\$20,260,104	\$19,759,288

Eligible for 90% of salary of one half-time probation officer. ^bSpecial consideration as provided by Section 1825(g), W&I Code, was given to Madera (\$79,951), Solano (\$86,660), and Yuba (\$84,899).

^CEligible for 90% of salary of one full-time probation officer.

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for the counties during the first nine years of operation. Appendix tional elaboration on actual number of commitments, reduction of commit-Table 3 shows the overall commitment reduction figures for both the

Tables A and B present the annual earnings during 1973-74 and 1974-75 fiscal years for each individual participating subsidy county with addiments, commitment rates and percent reduction in commitment rates. participating and non-participating counties over the last three fiscal years of the subsidy program. The table distributes these figures according to the proportion of the reduction realized by the California Youth Authority (CYA) and the California Department of Corrections (CDC). Table 7 of Progress Report No. 1 presented comparable data over the prior years of the program.

The upper portion of this table includes information on base rate, expected commitments, actual commitments, difference between expected and actual commitments and percent decrease of actual commitments from expected for subsidy and non-subsidy counties. This information is looked at by total commitments and then subdivided by CYA and CDC commitments. The lower portion of the table shows the number and percent of the total decrease in commitments distributed between the CYA and CDC. From this information, it is seen that the commitment reduction over the last two years is consistent with the trend which initially began in 1970-71 i.e., the total state commitment reduction has been largely due to greater reductions of CYA commitments by participating counties.

Description of Special Supervision Units

On March 31, 1975, special supervision programs, developed with probation subsidy funds, were providing services to 19,309 cases. These cases included 10,286 juvenile court cases, 7,348 criminal court cases, and 1,675 lower court cases.

Subsidy program survey data collected in 1975 are presented in Tables 4-7 covering the following areas: (a) staff involved, (b) monthly caseload averages, (c) classification systems used, and (d) number of cases involved in the various treatment program components. Comparable data collected in 1974 appear in Appendix Tables C-F.

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Table 3

Proportion of Commitment Reduction Attributed to CYA and CDC,

1972-73 Through 1974-75 Fiscal Years

(Showing Percent Reduction From Base Commitment Years)

	197	2-73	197	3-74	1974-75		
	Subsidy Counties	Non- Subsidy Counties	Subsidy Counties		, ×	Non- Subsidy Counties	
Total CYA & CDC Commitments							
Base Rate Expected Commitments Actual Commitments Difference Percent Decrease	61.4 12,342 6,893 -5,449 44.1	74.2 310 275 -35 11.3	61.4 12,451 7,424 -5,027 40.4	74.2 322 288 -34 10.3	61.3 12,557 7,689 -4,868 38.9	74.3 331 321 -10 3.0	
CYA Commitments						f	
Base Rate Expected Commitments Actual Commitments Difference Percent Decrease	30.2 6,072 2,641 -3,431 56.6	27.2 114 118 +4 0.0	30.2 6,133 2,831 -3,302 54.0	27.2 118 111 -7 5.5	30.2 6,187 2,952 -3,235 52.3	27.3 122 141 +19 0.0	
CDC Commitments							
Base Rate Expected Commitments Actual Commitments Difference Percent Decrease	31.2 6,270 4,252 -2,018 32.4	47.0 196 157 -39 20.0	31.2 6,318 4,593 -1,725 27.6	47.0 204 177 -27 13.0	31.1 6,370 4,737 -1,633 25.7	47.0 209 180 -29 14.0	
Total Decrease in Commitments							
Number Percent	5,449 100.0	35 100.0	5,027 100.0	34 100.0	4,868	10 100.0	
СҮА							
Number Percent	3,431 63.0	0.0	3,302 65.7	7 20.6	3,235 66.5	- 0.0	
CDC						, ,	
Number Percent	2,018 37.0	35 100.0	1,725 34.3	27 79.4	1,633 33.5	10 100.0	

In Table 4, it can be seen that a total of 1,592 probation personnel were involved in the special supervision programs. Staff consisted of 605 deputy probation officers, 119 supervising probation officers, 209 clerical personnel, and 569 other staff involved in various support services, such as training, psychiatric and psychological work, tutoring, probation aide service, volunteer work, administration and research.

Table 4 Staff Involved in the Probation Subsidy Program Fall, 1975 Job Classification Total, all staff Total, Subsidy Unit staff positions Supervising Probation Officers Deputy Probation Officers Clerical Staff Total, other staff Training Psychiatric/Psychological^a Teachers/Tutors/Aides Volunteers Administrative Research

Other^b

^a Does not include staff hired through contract to perform these functions. ^bThe "other" category includes 55 full-time community workers utilized by the Los Angeles County subsidy program.

Appendix C presents the same type of staffing data for 1974. There were 231 more staff involved in intensive supervision programs that year than in 1975. This was due to the larger budget for the program statewide

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	T	otal	1	l-Time itions	Part-Time Positions		
ĺ	<u>n</u>	%	<u>n</u>	%	n	%	
	1,592	100.0	1,067	100.0	525	100.0	
	1,023	(64.3)	962	(90.2)	61	(11.6)	
	119	7.5	.95	8.9	24	4.6	
	605	38.0	590	55.3	15	2.8	
	299	18.8	277	26.0	22	4.2	
ļ	569	(35.7)	105	(9.8)	464	(88.4)	
	18	1.1	4	.4	14	2.7	
	21	1.3	1	.1	20	3.8	
	52	3.3	15	1.4	37	7.0	
ļ	301	18.9	2	.2	299	57.0	
	38	2.4	3	.3	35	6.7	
	9	.6	2	.2	7	1.3	
	130	8.2	78	7.3	52	9.9	

Monthly Average Number of Cases Per Probation Officer

in the Subsidy Program, by County

Spring 1975

in 1973-74 F.Y. as a result of higher earnings during the 1972-73 fiscal year. As the earnings were reduced in 1973-74, so were the funds for the programs that were budgeted for 1974-75.

Table 5 presents the monthly average number of cases per deputy probation officer in the subsidy program by county for the Spring of 1975. These averages range from a low of 12 cases to a high of 43 cases per officer. If the caseload averages for the two counties (Amador and Calaveras) with only a one-half subsidy caseload are projected for a full caseload (i.e., 30 and 24, respectively), and these averages are included with the caseload averages of the remaining 45 subsidy counties, then the overall mean of this distribution of averages is computed to be 30.5. This average caseload figure for the statewide subsidy program is almost identical with the average presented in the January 1974 progress report.

• Table 6 shows a distribution of the types of classification systems which were employed by participating counties during the Spring of 1975. This table varies from earlier published tables relating to types of classification systems used in subsidy programs in that it omits the category of "screening and/or case conference to determine eligibility of cases for selection." The category was omitted due to its universal application as a procedure in both subsidy and regular probation in California. The intent of Table 6 is to present data on classification procedures utilized in subsidy which are above and beyond those systems normally utilized in the regular probation operations. The most frequently used classification system in subsidy counties is the Fundamental Interpersonal Relations Orientation - Behavior (MIPO-N). This procedure was employed in 28 counties during 1975. Appendix Table E presents similar classification system information for the Spring of 1974. At that time, 30 counties indicated the utilization of the FIRO-B system.

The Interpersonal Maturity Level (I-Level) System was the next most frequently utilized classification system in the subsidy counties in 1075.

County

Alameda Amador* Calaveras* Colusa Contra Costa Del Norte El Dorado Fresno Humboldt Inyo Kern Kings Lassen Los Angeles Madera Marin Mariposa Mendocino Merced Monterev Napa Nevada Orange Placer Plumas Riverside Sacramento San Benito San Bernardino San Diego San Francisco San Joaquin San Luis Obispo San Mateo Santa Barbara Santa Clara Shasta Solano Sonoma Stanislaus Sutter Tehama Tulare Tuolumne Ventura Yolo Yuba

*Amador and Calaveras Subsidy programs each consist of only a one half-time Deputy Probation Officer position. -11-

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Table 5

	Monthly Average Number of Cases	
	1975	
	40	
	15 12	
	29 21	
	18	
	38	
	36 25	
	25	
	28 25	
	34	
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Table 7

Number of Cases Involved in Program Components Offered by

Counties Involved in the Subsidy Program

Spring 1975

County	Trans- actional Analysis	I-Level	Conjoint Family Therapy	Small Group Counseling	Individual Casework	Other
Cotal, all counties	858	3,028	1,088	1,350	16,254	3,832
Alameda	107	203	90	9	_	79
Amador		-	- 1	-	11	
Calaveras	3	-	2	2	5	1:
Colusa	-) -	15	- (46	1
Contra Costa	69	1 -	73	163	-268	160
Del Norte	-		3	6	41) .
El Dorado	-		4	4	78	1
Fresno	7	67	15	90	628	3
Humboldt	2	28	12	33	120	5
Inyo	-	-	-	_	50	
Kern	-	3	21	12	481	6
Kings	40		10	15	128	2
Lassen	_	1 -	69	-	123	-
Los Angeles	_			42.	6,943	
Madera	-		-	5	93] .
Marin	_	139	71	139		10
Mariposa	20			5	27	1 -0
Mendocino	30		6		-	4
Merced	13	93	23	12	228	17
Monterey		50	2.0	10	40	
•	-	3	5	10	20	6
Napa Nevada	14	4	L L	35	131	5
		9		1		
Orange	62	1,270	89	86	1,707	60
Placer	-	-	18	5	33	1
Plumas	2	-	3	2	39	}
Riverside		1 -	-	30	592	
Sacramento	35		15	80	656	4
San Benito	-	-	-	2	34	}
San Bernardino	-	-	-	_	-	
San Diego	-	882	31	15	884	
San Francisco	10	5	10	20	160	7
San Joaquin	44	61	109	60	715	45
San Luis Obispo	29) –	36	32	167	
San Mateo	22	100	95	99		26
Santa Barbara	103	{ -	82	151	-	
Santa Clara	-	-		-	-	
Shasta	-		- 8	25	87	1
Solano	30			30	-	17
Sonoma] -	-	5	10	234	
Stanislaus	36	-	5	-	314	15
Sutter] -	-	18	8	68	1
Tehama	-	-	5	20	103	10
Tulare	-	-	26	13	382	1
Tuolumne	-	_	4	-	43	2
Ventura	100	_	55	40	455	20
Yolo	40	_	35	20	-	2
Yuba	40	120	20	20	120	6

Table 6

Types of Classification Systems

Utilized by Subsidy Counties

Spring 1975

Type of Classification	Number of Counties Utilizing the System ^a
System	1975
FIRO-B	28
I-Level System	19
Jesness Inventory	2
Other ^b	14

^aSome counties utilized more than one classification system.

^bClassification systems specified under the "other" category include: Behavior Modification, MMPI, Workload Determined by Plan, FIRO-F, Polk System, Base Expectancy, Transactional Analysis, and California Psychological Inventory (CPI).

Table 7 displays the number of probationers in each subsidy county in the Spring of 1975 receiving the various types of program components available under subsidy. Appendix F presents the same type of data for the Spring of 1974.

In Table 7, the number of counties that utilized the major program components specified on the survey form were as follows: transactional analysis, 23 counties; I-Level, 15 counties; conjoint family therapy, 35 counties; small group counseling, 38 counties; and individual casework, 38 counties. Thirty counties indicated the use of "other" techniques in their subsidy programs (e.g., behavior modification, vocational training, job placement, etc.).

In terms of total numbers of cases involved in the various program components, individual casework was the most frequently employed program (16,254 probationers involved). I-Level was used with 3,028; small grouping counseling with 1,350; conjoint family therapy with 1,088; and transactional analysis with 838 probationers. There were 3,832 probationers involved in "other" types of programs.

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II Evaluation of the Goal Attainment of the Probation Subsidy Program

The January 1974 Report to the Legislature attempted to assess the extent to which the probation subsidy program was accomplishing the four legislative goals identified in Section 1820 of the Welfare and Institutions Code. That report concluded that two goals were being achieved (decreased commitments to state institutions and a more even administration of justice). A third goal (increased protection of citizens) presented difficulties for measurement of achievement. Reported crime was the criteria used to operationally measure the level of "public protection" afforded by the probation subsidy program. It was found that subsidy had neither increased nor decreased reported crime in California. Crime rates in California have risen, paralleling national rate increases. The report concluded that the total subsidy caseload was such a small proportion of the entire statewide probation caseload that any changes in the rate of criminal activity of the total caseload would not affect the statewide crime rate one way or the other. Research relating to the fourth and final goal (rehabilitation of offenders) was underway at that time, but sufficient data had not been analyzed to permit an assessment of goal attainment. The results of that research, presented in Report No. 2 (January 1975), indicated that offenders placed on probation had a probability of being arrested or convicted during the first twelve months of supervision approximately equal to that of similar offenders paroled from state correctional institutions. Therefore, probation was concluded to be at least as effective as incarceration.

fore, probation was concluded to be at least as effective as incarceration. Likewise, the arrest and conviction probabilities for similar probationers were nearly equal for matched cases under regular or subsidy probation supervision. A review of the Base Expectancy distributions (subsequent violational risk probability) indicated that in spite of the matching procedures employed by the study, the subsidy probationers were a worse group overall than the regular probationers. It therefore appeared that subsidy, overall, was a less costly alternative to a state commitment without posing a greater "risk" to community protection through higher criminal activity rates as measured by arrest and conviction rates.

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Table 8

Commitment Rates During Base Period and F.Y. 1972-73 to F.Y. 1974-75 for 47 Participating Counties

An important point relative to the conclusions of this study was that they related to the "average" special supervision program in 1971 and may not have been applicable for all such programs. In other words, subsidy is not a specific treatment technique, but rather a wide variety of programs and techniques, some highly experimental in nature. It is therefore possible that this wide variety of programs exhibited a range of degrees of rehabilitative effectiveness. Thus, the positive effects of the more successful programs were diluted or neutralized by averaging them with other less effective programs. Consequently, six projects were undertaken during 1975 in an attempt to explore this possibility. These research projects are briefly described in the following chapter.

The present chapter reexamines the first two legislative goals (decreased use of correctional institutions, and a more even administration of justice) in the light of data collected since the first two reports.

Decreased Use of State Correctional Institutions

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Report No. 1 concluded that "the probation subsidy program has been extremely successful in achieving its goal of reducing the use of state correctional programs... " This conclusion was based primarily upon data comparing commitment rates during the pre-subsidy "base period" with commitment rates following the onset of the subsidy program - through F.Y. 1972-73.

Table 8 shows that commitment rates, down significantly in F.Y. 1972-73 from the base period, have risen significantly over the last two fiscal years. The average commitment rate for the 47 participating counties reached an all time low of 34.0 commitments per 100,000 population in F.Y. 1972-73, a statistically significant reduction from the average rate of 67.5 during the pre-subsidy base period. However, since F.Y. 1972-73, commitment rates have climbed for two straight years, reaching a rate of 42.6 in F.Y. 1974-75. This two-year cumulative increase constitutes a statistically significant increase over the F.Y. 1972-73 figure, but still remains significantly lower than the mean rate during the base period. This means that participating counties are committing at higher rates than they were two years ago, but still at lower rates than before subsidy. Therefore, subsidy is still achieving its goal to reduce commitments to state institutions, although to a lesser degree than a few years ago.

	Commitment Rates per 100,000 Population					
County	Base Period ^a	F.Y. 1972-73	F.Y. 1974-7			
Alameda	64.5	41.2	30.7			
Amador	43.6	30.8	55.6			
Calaveras	40.5	20.8	51.6			
Colusa	85.6	16.3	32.0			
Contra Costa	53.0	25.2	32.1			
Del Norte	117.8	32.3	64.5			
El Dorado	70.9	12.2	30.0			
Fresno	70.6	40.0	43.0			
Humboldt	56.1	29.1	13.5			
Inyo	119.3	30.7	17.8			
Kern	100.8	48.3	61.3			
Kings	85.2	64.5	60.4			
Lassen	62.2	11.6	16.6			
Los Angeles	63.5	33.7	37.9			
Madera	102.1	61.5	90.7			
Marin	21.8	13.4	12.6			
Mariposa	101.1	42.3	39.5			
Mendocino	59.2	40.0	109.2			
Merced	71.7	27.9	26.2			
Monterey	53.8	26.3	43.3			
Napa	46.3	23.7	25.3			
Nevada	101.5	34.5	22.4			
Orange	48.9	15.8	17.3			
Placer	25.3	53.9	57.9			
Plumas	73.2	7.9	7.5			
Riverside	74.4	26.1	35.3			
Sacramento	62.0	41.6	40.4			
San Benito	63.7	35.7	87.6			
San Bernardino	70.3	48.3	44.7			
San Diego	62.6	27.5	49.9			
San Francisco	67.9	65.8	63.3			
San Joaquin	93.7	37.0	33.5			
San Luis Obispo	50.8	18.2	15.4			
San Mateo	31.1	22.8	25.1			
Santa Barbara	59.5	25.6	27.2			
Santa Clara	38.2	45.8	32.6			
Shasta	58.2	47.7	91.9			
Solano	49.9	30.2	45.5			
Sonoma	47.0	20.5	24.8			
Stanislaus	116.2	62.2				
Sutter	57.1	47.5	55.8 72.1			
Tehama		38.5	29.0			
Tulare	65.0 67.2		29.0			
Tuolumne	f f	16.8				
Ventura	48.8	29.4	32.9			
Yolo	73.1	44.7	45.0			
Yuba	75.0	52.2	61.1			
Mean ^b	67.5	34.0	42.6			
Standard Deviation ^C	23.51	14.47	22.77			

^a1959-63 or 1962-63, whichever was higher.

^bTests of significance comparing the means revealed that each of the three means was significantly different from the other two (p<.01).

^cTests of significance comparing the variances (standard deviations squared) revealed that the 1972-73 variance was significantly smaller than the variance of either the Base Period or 1974-75 (p<.01). The variance of these two periods (Base Period and 1974-75) were not significantly different from each other. -16-

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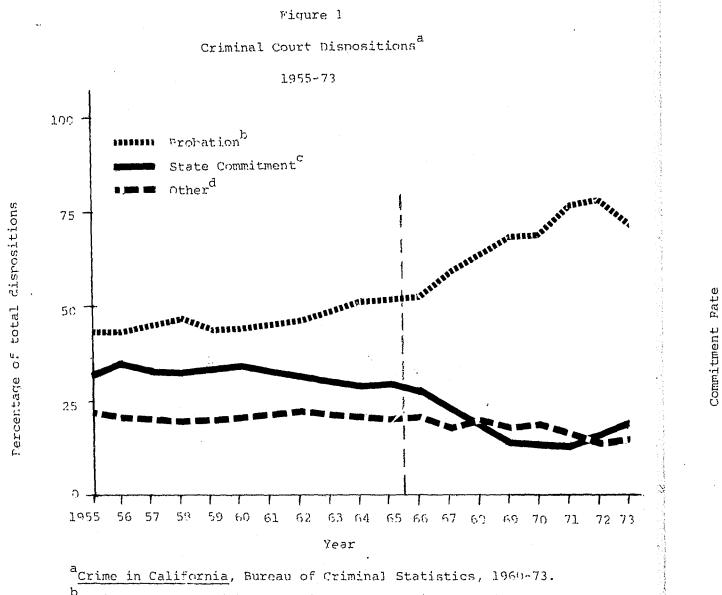
Figures 1 and 2 and Table 9 show that this increase in commitment rates since F.Y. 1972-73 is totally the result of increased criminal court commitments. Figure 1 and Table 9 document the increased use of state commitments for criminal court cases during 1973. More recent data is presently not available from the Bureau of Criminal Statistics. Figure 2 indicates that juvenile court commitments, expressed as a rate per 100 new juvenile court wards, continue to decrease.

More Even Administration of Justice

The enabling legislation does not operationally define the subsidy program goals. In order to measure these goals it is necessary to propose an operational definition whereby an assessment of goal achievement can be made. In Report No. 1 the measurement of this goal was defined as the degree of reduction in the variation of the subsidy county commitment rates. During the base years (1959-63), these county commitment rates ranged from a low of 22 to over 119 per 100,000 population. It was reasoned that a reduction in variation of these rates would "permit a more even administration of justice." Report No. 1 concluded that this goal was being achieved. This conclusion was based upon a comparison of the range and variance of commitment rates among counties between the pre-subsidy base period, and F.Y. 1972-73. The variance of commitment rates among counties was determined through the use of the standard deviation. This statistic indicates how widely a group of scores vary around the mean; the greater the variance, the larger the standard deviation. Figure 3 shows changes in the variance of county commitment rates for the 47 participating counties between the base period and F.Y. 1974-75. These data indicate that the earlier reported decrease in variance between the base period and F.Y. 1972-73 has been lost in F.Y. 1974-75 (see Table 8 footnote c).

This increase in variance from F.Y. 1972-73 to F.Y. 1974-75 can also be observed in the frequency distributions of counties presented in Table 10 and Figure 4. It can be seen that the commitment rates in some counties have risen again over the last two years. Table 10 shows that the number of counties having commitment rates over 70.0 per 100,000 population increased from zero in F.Y. 1972-73 to 5 in F.Y. 1974-75. What this means is not quite clear. Maybe the increasing heterogeniety in commitment rates during the last two years has resulted in a lesser degree of "even administration of justice." On the other hand, perhaps after several years of experience in reducing commitments by larger and larger proportions, subsidy counties are now seeking to stabilize commitments at levels which are appropriate and acceptable to their local community tolerance levels. This possibility also brings into question the advisability of using this measurement criteria in analyzing the goal of "a more even administration of justice." Maybe this goal needs to be redefined operationally for future evaluation. Perhaps the focus of analysis of this goal should more appropriately be <u>within</u> counties rather than <u>between</u> counties.

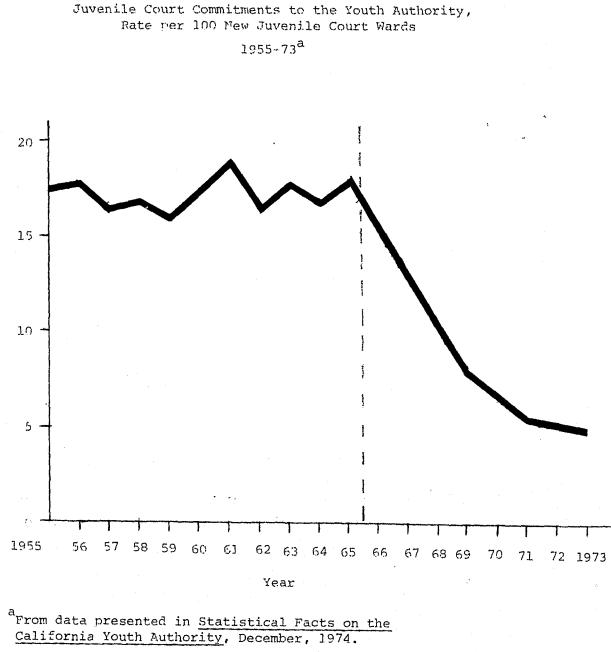
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^bIncludes both straight probation and probation plus jail.

CIncludes commitments to both CYA and CDC.

^dIncludes straight jail, commitments to CRC (mental hygiene), and fines.



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Table 9

Commitments and Sentences of Felony Defendants Convicted

in California Criminal Courts, 1965-73

By Type of Sentence

Type of Sentence	1965 ^a	1966 ^b	1967 ^b	1968 ^b	1969 ^b	1970 ^b	1971 ^c	1972 ^c	1973 ^d
Iotal	30,840	32,000	34,683	40,477	50,568	49,950	56,018	49,024	42,672
Prison, Dept. of									
Corrections	7,184	6,731	5,990	5,492	4,940	5,025	5,408		
Youth Authority	1,910	1,831				1,873	1,973		
Probationstraight	9,030	9,883							•
Probation and jail	6,627	6,871	9,265		13,718	14,564		17,318	
Jail	4,693	4,777	4,335	5,283	7,020	6,118	5,771	4,062	2,849
Fine	276	596	570	919	1,112	988	704	436	230
Civil Commitment: *									
Rehabilitation Center	869	961	1,195	1,389	1,855	1,903	2,350	2,084	2,026
Mental Hygiene	251	350		278			371	339	352
Percent Distribution								_	
Iotal	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Prison, Dept. of				-					}
Corrections	23.3	21.0	17.3	13.6	9.8	10.1	9.7	11.6	13.7
Youth Authority	6.2	5.7	J	1	4.3	3.7	3.5	3.1	3.5
Probationstraight	29.3	1	1	1					1
Probation and jail	21.5	1	1	5		29.2	31.6	1	1
Jail	15.2	h .	(1	J		10.3	8.3	6.7
Fine	0.9	1	1	£	1	1	}		
Civil Commitment:									
Rehabilitation Center	2.8	3.0	3.4	3.4	3.7	3.8	4.1	4.2	4.7
Mental Hygiene	0.8	1	1	1	1	1	l	ſ	1

^bCrime and Delinquency in California, 1970, p. 19.

^C<u>Crime and Delinquency in California</u>, 1972, p. 42.

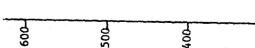
^d1973 data obtained from BCS, 1974 data not yet available.







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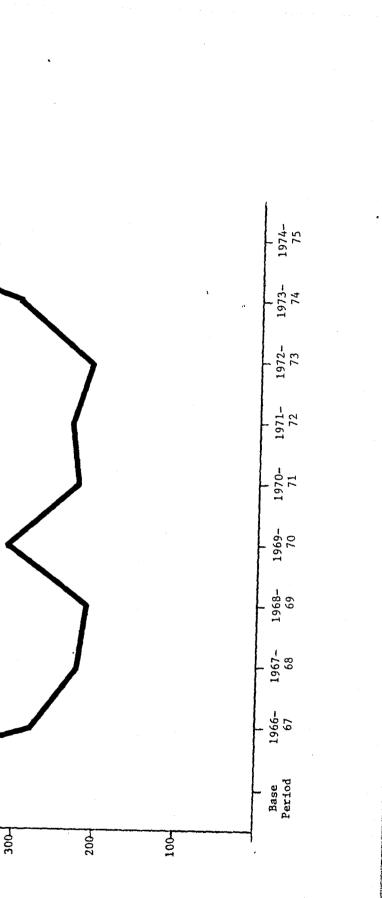


Table 10

Frequency Distributions of Commitment Rates for

47 Counties During Base Period and F.Y. 1974-75

Commitment Rates	Base P	eriod	1972-73	F.Y.	1973-74	F.Y.	1974-75	٣.Y.
per 100,000 Population	Fre- quency	%	Fre- quency	0) 13	Fre- quency	Х.	Fre- quency	%
Total	47	100.0	47	100.0	47	100.0	47	100.0
100 and over	8	17.0	-	-	-	-	1	2.1
90 - 99	1	2.1	-	-	-	-	2	4.3
80 - 89	2	4.3	-	-	1	2.1	. 1	2.1
70 - 79	8	17.0		-	2	4.3	1	2.1
60 - 69	9	19.1	4	8.5	3	6.4	6	12.8
. 50 - 59	9	19.1	2	4.3	3	6.4	4	8.5
40 - 49	6	12.8	11	23.4	10	21.3	8	17.0
30 - 39	2	4.3	10	21.3	6	12.8	9	19.1
20 - 29	2	4.3	12	25.5	13	27.7	8	17.0
10 - 19	-	-	7	14.9	9	19.ľ	6	12.8
0 - 9	-		1	2.1		-	1	2.1

Figure 4 Commitment

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Frequency Distributions

Rates for 47 Countles

Base Period F.Y. 1972-73 F.Y. 1974-75

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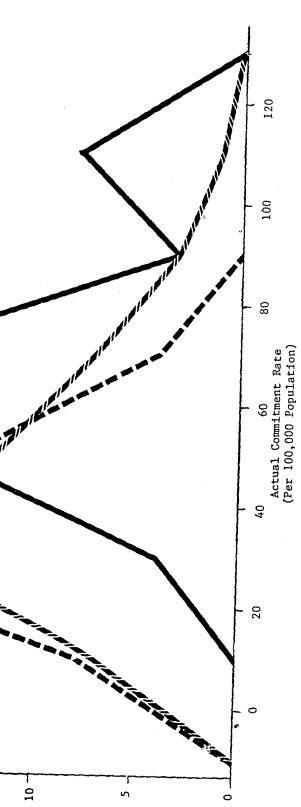
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Frequency

III The AB 180 Research Program

General Program Description

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In 1974 the California Legislature passed Assembly Bill 180 which, in part, made available \$174,000 to continue research into the State's probation subsidy program. Appendix G describes this bill in more detail. Of this sum, \$145,000 was allocated for county probation departments to conduct assessments of special supervision programs of particular interest. The remaining \$29,000 was budgeted for the California Youth Authority to provide coordination and research consultation to the counties, and to assume the responsibility for assembling this material into a report to the Legislature.

This program of special State funding for research and evaluation studies in the area of probation subsidy was first established in 1973 by the passage of AB 368 (McDonald). At that time \$150,000 was allocated for research on the subsidy program as part of the bill. By way of history, at that time there was a pressing need by the Legislature for information to gauge the overall performance of the probation subsidy program. Because of this need, the Youth Authority made the decision that the most effective use of the funds allocated would be in a single, large scale study to be conducted on a statewide basis. While such a large scale study did provide broad, general information about the program, it could not assess what specific approaches to the treatment of offenders might prove most valuable.⁴ Therefore, it was decided to use the continuing funds provided by AB 180 in an examination of specific correctional models and treatment concepts thought to be effective in the rehabilitation of offenders. In pursuing this goal, the Youth Authority contracted research studies with the probation departments of seven counties: Fresno, Los Angeles, Riverside, Sacramento, San Francisco, San Mateo, and Santa Barbara. Because of unforseen events, Santa Barbara County was not able to complete

'California's Probation Subsidy Program, Report No. 1, 1974, and Report No. 2, 1975.

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its evaluation study, and had to drop out of the AB 180 research program. Among the programs and treatment concepts studied were:

- a. The reduction of recidivism through employment by creating new opportunities for probationers to acquire pro-social values by association with fellow co-workers who hold these values.
- b. Reduction of illegal incidents and increased school attendance by probationers by the placement of probation officers on school campuses that have a high incidence of delinquent behavior.
- c. By using other alternatives to conventional placement of juveniles in 24-hour care facilities counties could achieve greater cost efficiency without jeopardizing the community.
- d. Feedback from probationers concerning the effectiveness and impact of intensive supervision programs.

The above represent some of the ideas that were evaluated by the counties participating in the research program. The intent of this chapter is to describe each of the county research projects individually. This will include the rationale for the program, a description of the probation program, a description of the evaluation procedures, and the questions to be addressed in the evaluation. A more comprehensive report to the Legislature containing the completed evaluation studies from the six participating counties will be available later this year. Descriptions of each of the county projects follow.

Description of the County Research Projects

A. Fresno County

1. Program Rationale. One theory of criminal behavior asserts that such behavior is the result of an individual's association with a peer reference group that holds anti-social values because of their alienation from the mainstream of society. On the other hand, if an individual can feel a connection with the social system and individuals who hold prosocial values, then he is more likely to accept social conventions and

values, and therefore refrain from criminal behavior. One place where a powerful connection between the individual and the social system occurs is in the world of legitimate work. Therefore, this model proposes that by securing employment for the probationer his connection to the social system will be strengthened, a new reference group association with co-workers can occur, and criminal behavior will be reduced.

2. Brief Program Description. The AB 180 research program consists of an evaluation of two components of an employment program operated by the Adult Subsidy Unit. One segment of the program is maintained at the County Honor Farm, and is primarily a vocational educational and counseling program. Some features of this program include diagnostic testing, basic educational classes taught by instructors from Fresno City College, and referrals to vocational training programs prior to release from the Honor Farm.

A job development and placement program comprises the second component of the employment program. Each component is run separately. The focus of this program is the placement of probationers in on-the-job training employment situations. In this program wages paid by the employer are partially subsidized by the probation department. In addition to job placement, the program offers the following program elements: (1) diagnostic vocational assessment; (2) psychiatric testing and treatment, if required; (3) technical school and job training; (4) emergency medical, dental, and optical services; (5) educational referral; (6) emergency food and housing; and (7) emergency small loans.

3. Program Evaluation. The assessment of the effectiveness of these programs in increasing employment and reducing recidivism is being measured by a study of approximately 300 probation cases. Almost half of these cases (151) were participants in one or the other program, while 150 cases selected from a minimum service caseload were selected to serve as a comparison group. Both groups were matched on factors of age, race, education, prior criminal record, and prior employment history. From the use of a probationer questionnaire and arrest and conviction a. Is education and training prior to job placement more effective in securing employment than job placement alone?

data, answers to the following questions will be forthcoming:

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- b. Is either program more effective in securing employment than no program at all?
- c. Does the reduction of unemployment lead to a corresponding reduction in recidivism?
- d. Administratively, with what kinds of probationers is the program most effective and least effective?

B. Los Angeles County

1. Program Rationale. Because of dramatic increases in violent juvenile crime in and around junior and senior high schools in the inner city area of Los Angeles, a program was developed to place juvenile probation officers directly on school campuses. The rationale for this was that because of the probation officers greater visability and availability, and because the probation officer could provide a direct and <u>immediate</u> response to disruptive and delinquent incidents, it was hypothesized that there would be a reduction of these incidents. In addition it was thought this program might also aid in retaining more probationers in full or part-time school programs, and reduce the arrest rate and subsequent referrals of these youth to probation.

2. Brief Program Description. The school liaison program operates in the inner city area of Los Angeles County and serves junior and senior high schools in four contiguous school districts--namely the Inglewood, Compton, Lynwood, and Los Angeles Unified School Districts. Twenty-five schools in all are serviced by the program. Three of the schools are assigned a full-time probation officer, and the remaining 22 schools have part-time officers. The officer maintains contact with juvenile probationers on his caseload that are attending the school(s) to which he is assigned. In addition, the school liaison officer also is available to school personnel as a consultant from the juvenile justice system.

3. Program Evaluation. The program evaluation has two basic parts. The first part consists in gathering attitude and opinion data from the three groups that comprise the program: (1) school staff; (2) probation officers; and (3) probationers in the program and regular supervision probationers. The second part of the assessment involves a comparison of delinquent activity of probationers in the program with a sample of those in regular probation supervision.

For the first part of the study, 96 school personnel from the 25 schools in the program completed a questionnaire regarding the effectiveness of the program in 17 different categories. In addition, 16 probation officers involved with the program completed the same questionnaire, as did a subsample of 69 probationers in the program and another sample of 75 probationers seen in regular supervision. In the second part of the analysis the two probationer groups were compared with each other in regard to subsequent delinquent behavior. The two probationer groups were matched on the basis of sex, ethnicity, date of birth, probation activity date, and Welfare and Institutions Code status (all were 602s) - i.e., convicted of a felony type offense in the juvenile court. Some of the questions to be addressed in this study are: a. Does the effectiveness of school liaison officers differ from that of regular supervision officers in delinquency prevention on campus, and in preventing further law violations of probationers? b. Does the effectiveness of the school liaison officer differ from that of a regular supervision officer in facilitating the school adjustment of probationers? c. Does the effectiveness of the school liaison officer differ from that of a regular supervision officer in the role of counselor to the probationers and their

- families?
- d. How congruent are the views of the probation officers, school personnel and probationers as to the effectiveness of the program?
- e. What differences, if any, are there in full-time and part-time school assignment of officers? Is one more effective than another?

C. Riverside County

1. Program Rationale. The two community day treatment centers in Riverside County were established to provide an alternative to close institutional settings for juvenile wards in need of intensive daily supervision. The objective was to try to have the wards remain with their

families, if this was possible, and to have an effective alternative that was less costly than institutional placement.

The day treatment program philosophy makes three key assumptions: (1) the principle responsibility for the child's well-being and growth lies with the family; (2) raising a child's academic achievement to competitive grade levels will induce him to participate constructively in the school system; and (3) improving the child's communications with family, schools, etc., will strengthen these relationships and increase his socialization within these settings.

2. Brief Program Description. The county has two day treatment facilities, one located in Riverside and the other in Indio. Each center handles about 15 juveniles of both sexes. The criteria for inclusion in the program are: (a) that the juvenile be excluded from school; (b) that an institutional placement is imminent; and (c) that his behavior has come to the attention of the probation through a multiplicity of sources.

The staff in each facility consists of a senior deputy probation officer, a deputy probation officer II, two probation aides, a credentialed special education teacher, and a quarter-time psychologist. An initial treatment plan is established during the first two weeks the ward is in the program, and all staff are involved in its formulation so that all will work in a manner consistent with the goals of the plan. The plan includes both academic and behavioral components. The treatment utilizes a system recognition for positive behavior, and setting goals in which each ward can have a measure of success and self-esteem.

The program, in addition to providing educational experience, also provides group counseling, and individual counseling. In addition, the program provides aftercare supervision for a period of four to six months after the ward has left the center and returned to the community. The DPO II will work with the ward and his family until wardship is terminated or until the ward can function satisfactorily under conventional field supervision.

3. Program Evaluation. The basic evaluation design includes the assessment of violational behavior of three different groups over a time period which extends in six month intervals from one year prior to treatment to one year after treatment. The three groups are: the day treatment

groups (75 cases), a group of institutionalized wards (75 cases), and a group of conventional wards (75 cases) matched for age, sex, ethnic origin, grade level, and offense behavior profile. In addition to comparing the groups on violational behavior, they will also be examined to assess the levels of academic achievement attained by each group. Also, a costbenefit analysis will be carried out to provide information concerning the cost effectiveness of the day treatment program. That is to say, can the day treatment program provide a lower cost alternative to institutionalization, without jeopardizing the community.

D. Sacramento County

1. Program Rationale. The program under study in this county is the regularly maintained adult probation subsidy unit. This county chose to examine the overall operation of this unit rather than any special program. The rationale behind the probation subsidy concept is that by providing intensive, high quality probation supervision many offenders who would otherwise have been sent to state operated correctional institutions can be maintained in the community without increased jeopardy to the citizens of the community. In addition, this alternative to state incarceration was seen to provide a much greater economic saving to the taxpayer because 2. Program Description. An operating subsidy unit generally consists 3. Program Evaluation. The study design provides for the study of

of the relatively great expense of maintaining an offender in an institution. of one supervising probation officer, six deputy probation officers, and supporting clerical staff. These units have smaller caseloads than conventional units. The average caseload is about 30 cases, with a maximum set at 50. Officers receive more advanced training than is the case in conventional units in an effort to increase the quality of the supervision provided. In many cases subsidy unit officers have more years of experience in probation than their counterparts in conventional probation units.

a sample of approximately 150 subsidy cases and an equal number of high risk cases from conventional supervision units in an effort to assess the treatment and service aspects of the program. The study focuses on the

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documentation of differences in the character and quality of supervision practices between subsidy and conventional caseloads. Some of these aspects of treatment to be studied are:

- a. Length and frequency of contact.
- b. Who initiated the contact.
- c. Type of contact.

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- Treatment modes utilized. d.
- e. Officers' perceptions of the interaction with the probationer.
- f. Probationers' perceptions of the interaction with the officer.

In addition to the assessment of the service components of the program, the research will also investigate the elements of supervision associated with successful adjustment to the program. Also, the means by which individuals get assigned to the subsidy program will be studied by comparing the characteristics of subsidy cases with regular cases.

E. San Francisco County

1. Program Rationale. Although the San Francisco County Adult Probation Department has withdrawn from the state's probation subsidy program, it desired to evaluate the effectiveness of the program when it was in operation. In effect the study is a program post mortem, though the information gathered will prove useful in making ongoing program decisions. For a description of the program rationale of a standard subsidy unit, the reader is referred to the description of the program rationale in Sacramento County.

2. Program Description. The San Francisco Adult Subsidy Unit program description is identical to that of the Sacramento Adult Unit with the exception that the average caseload ranges from about 25 to 40.

3. Program Evaluation. The evaluation objectives of this study are:

- a. To develop a statistical profile of those clients
- served in the subsidy program.
- b. To determine the services that were most used and
 - seen as useful by probationers.

- c. To assess the social-interpersonal ecology in the subsidy program as viewed by both the probationer and probation officer.
- d. To gather data from both the probationer and probation officer regarding the strengths and weaknesses of the program.

In order to achieve these program objectives, an effort was made to contact those individuals who were supervised in the subsidy program and match them with a sample of cases in conventional supervision. These individuals will then be interviewed as to their perceptions of their supervision experience, and their view of the total program climate. This will also be done for the officers who served in the subsidy program. and a sample of conventional unit officers. These data should provide a unique view of how services are seen by the consumers of the services the probationers themselves.

F. San Mateo County

1. Program Rationale. San Mateo County decided to evaluate two subsidy programs, one an adult program and the other a juvenile program. The adult program evaluation consisted of an assessment of the regular subsidy program as was done in Sacramento and San Francisco counties. The special juvenile program to be studied is the Placement Intervention Program, a program in which there is an effort to resolve the problems that lead to out-of-home placement orders by the court.

The rationale for the adult program is identical with that of the Sacramento and San Francisco county programs and the reader is referred to those sections of the report. The rationale of the Placement Intervention Program is that intensive casework with juveniles who are about to be ordered to an out-of-home placement may resolve the problems that lead to such orders, and therefore reduce the cost to the community of such placements, while producing no increased risk to the community. It is assumed by the program that the most effective long-range changes in behavior can be accomplished within the family setting.

2. Program Description. Only the juvenile program will be described here. The adult program is similar to that described for Sacramento County.

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In the Placement Intervention Program (juvenile subsidy unit), cases are received in which there is a 90-day suspension on an out-of-home placement order. The unit is therefore given 90 days to work with these cases and their families before returning to court with a recommendation either to modify the order to allow the juvenile to reside at home or to recommend that the court order be carried out without modification. The unit consists of one supervisor, four male and two female probation officers. The caseload size per officer is 20 cases. In addition, three case aides are also assigned to the unit.

- 3. Program Evaluation.
- a. Adult Program

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The evaluation procedure consists of studying a sample of 125 cases terminated from subsidy supervision between July 1973 and December 1974 and another sample of 125 cases active in 1971 to 1973 who would have received subsidy supervision but did not because the county did not operate an adult subsidy program during that period.

The program areas to be evaluated were: (a) community safety; (b) quality of probation services; (c) improved utilization of community resources; (d) correctional effectiveness of the program; and (e) staff development. The objectives are being assessed by measuring violational behavior while under supervision, and also after supervision has been terminated, and by documenting the frequency and kinds of services provided to the probationer.

b. Juvenile Program

The evaluation of the juvenile program consists primarily of an analysis of the savings to the community that result from the reduction of out-of-home placements achieved by the Placement Intervention Unit. In addition, violational behavior of these cases is also analyzed to determine the effect of this program on community safety.

The analysis consists of an examination of the case dispositions of 214 cases referred to the Placement Intervention Program, and the study of subsequent violational behavior of this sample of cases.

IV Summary

Earlier probation subsidy progress reports have examined the degree of achievement of the four legislatively mandated goals of the program. Progress Report No. 1 (January 1974) determined that the goal of "decreased use of state correctional institutions" was being achieved. The second goal, "increased protection of citizens", was considered to be an unachievable goal for the program. This conclusion was drawn from the fact that the rise in crime rates in California paralleled increases in the national rates. It appeared from the data that increasing crime rates in California were most likely due to events that were national in scope--events that could not be attributable to the probation subsidy program.

Data collected by a special study on the achievement of the goal of "rehabilitation of offenders" were presented in Progress Report No. 2 (January 1975). That report showed that arrest and conviction rates for probationers under regular and subsidy supervision were nearly equal in spite of the fact that base expectancy data showed subsidy to be a worse group of cases overall. Therefore, although the goal of rehabilitating offenders was not being achieved in the convincing manner of the "decreased use of state correctional institutions" goal, the program was dealing with a worse risk group of probationers with about the same level of success as the regular program,

The present report reexamined two legislative goals of subsidy (i.e., "decreased use of state correctional institutions", and "a more even administration of justice") in the light of additional data for the last two years of the program. The goal of a "more even administration of justice" was operationally defined as the variance in commitment rates among subsidy counties. In the first progress report (1974), this variance in commitment rates was shown to have decreased significantly over the first seven years of the program. During the next two years of the program, however, the variance in commitment rates between counties showed a significant increase. The meaning of this increased variation in subsidy commitment practices is unclear. A case can be made for either a negative or a positive interpretation of such on occurrence. The key

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point seems to be the problems involved in operationally defining the goal for measurement.

The final goal of "decreased use of state correctional institutions" continues to be achieved by the program. Although commitment reductions are not as high as they were two years ago, they still exceed the 25% goal set for the program in 1964. Commitment rates continue to remain below pre-subsidy levels.

Problems of Measuring Goal Achievement

From the data presented in this report, the probation subsidy program is clearly achieving one of its four legislatively stated goals. It is no coincidence that the one goal currently being achieved by the program is the goal that is most clearly defined and reliably measured ("decreased use of state correctional institutions"). The two goals of "increasing the protection afforded the citizens of the state" and "permitting a more even administration of justice" are hazy concepts that are not readily quantifiable. The data used to evaluate these goals were obtained from secondary sources -- not from specific and well defined program activities. For example, there are many problems in using crime rates within the state as an indicator of the protection afforded to citizens, for any detected change cannot be firmly tied to the presence of the subsidy program. The crime rates among youth carried on subsidy caseloads could provide a more reliable indicator of societal protection provided by the program. Obtaining these kinds of data, however, requires special ongoing cohort analyses. Currently, outcome data utilizing common definitions of violation and non-violation are not being routinely collected across all probation subsidy counties. To obtain such data requires a special effort each time they are collected because there is no ongoing data collection system built into the subsidy program.

Measuring the attainment of the final goal, "to rehabilitate offenders", poses special problems for several reasons. Any overall rehabilitation rate or violation rate used as a basis for measuring this goal is subject to questions regarding its validity. In 1974-75, there were 47 counties participating in the probation subsidy program servicing over 19,000 cases. These county programs provided a wide variety of services to the 'offenders. To attribute any overall success/failure rate to the total subsidy program ignores the wide variety of programs and treatment elements being used by the counties. A more meaningful evaluation would investigate outcomes of the more innovative programs that have evolved under the auspices of probation subsidy. Such an analysis could demonstrate the effectiveness of certain types of programs with certain types of offenders. This approach would require a careful specification of the programs offered, and extensive data on the clients served.

Given 1) the program's lack of success in achieving all of its legislative goals and 2) the problems involved in evaluating the program, the logical action to take would be for the Youth Authority to examine the current program in depth. This examination should include the identification of alternatives to the program and a comparison of the present subsidy program with these alternative approaches from a cost effectiveness standpoint. As the program is reconstituted, attention should be directed toward assuring that competent, continued assessment capability is included in the program design. If these steps are not taken, future attempts at evaluating the probation subsidy program will continue to suffer from the limitations imposed by non-measurable goals and a non-researchable program design.

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Appendix A

Probation Subsidy Program for 47 Counties Participating Counties (Actual Costs for 1973-74 Fiscal Year)

(Actual Costs for 1973-74 Fiscal Year)								
	Estimated	County	Expected	Actual	Differ-	Actual	Percent	
	Popula-	Base		1973-74	ſ	1973-74	Reduc-	
	tion	Commit-	Commit-	Commit-	Expected/	Commit-	tion in	}
County	7-1-73	ment Rate	ments	ments	Actual	ment Rate	Rate	Subsidy
Alameda	1,093,400	64.5	705	459	-246	42.0	-34.9	\$ 984,000
Amador	14,000		6	2	-4	14.3	-67.2	**
Calaveras	15,200		6	6	-	40.5) -	**
Colusa	12,500	85.6	11	2	-9	16.0	-81.3	36,000
Contra Costa	585,100	53.0	310	162	-148	27.7	-47.7	592,000
Del Norte	15,100	1	15	7	-8	46.4	-53.6	32,000
El Dorado	50,400		36	10	-26	19.8	-72.1	104,000
Fresno	436,600		308	168	-140	38.5	-45.5	560,000
Humboldt	102,300	\$	57	27	-30	26.4	-53.0	120,000
Inyo	16,900		17	8	-9	47.3	-52.7	36,000
Kern	342,000	(342	191	-151	55.8	-44.2	604,000
Kings	67,600		58	47	-11	69.5	-18.4	39,589
Lassen	17,700		11	5	-6	28.2	-54.7	24,000
Los Angeles	6,967,000	1	4,424	2,651	-1,773	38.0	-40.2	7,092,000
Madera	44,100		44	19	-25	43.1	-56.9	100,000
Marin	215,800		86	22	-64	10.2	-74.5	256,000
Mariposa	7,400		7	1	-6	13.5	-86.5	24,000
Mendocino	55,200		33	40	+7	72.5	-	-
Merced	112,100		80	29	-51	25.9	-63.9	204,000
Monterey	261,500	1	141	103	-38	39.4	-26.8	152,000
Napa	86,200		40	25	-15	29.0	-37.4	60,000
Nevada	30,100		30	7	-23	23.3	-76.7	92,000
Orange	1,605,700	1	785	237	-548	14.8	-69.7	2,192,000
Placer	87,300		35	74	+39	84.8	- 1	- 1
Plumas	13,100		10	3	-7	22.9	-68.7	28,000
Riverside	500,800		373	171	-202	34.1	-54.2	808,000
Sacramento	676,000		419	284	-135	42.0	-32.3	540,000
San Benito	19,200		12	3	-9	15.6	-75.5	36,000
San Bernardino	698,200		491	375	-116	53.7	-23.6	464,000
San Diego	1,482,200		928	638	-290	43.0	-31.3	1,160,000
San Francisco	681,200	67.9	463	408	55	59.9	-11.8	196,515
San Joaquin	300,400	93.7	281	157	-124	52.3	-44.2	496,000
San Luis Obispo	117,800	50.8	60	18	-42	15.3	-69.9	168,000
San Mateo	564,500		226	128	-98	22.7	-43.3	392,000
Santa Barbara	275,900		164	74	-90	26.8	-54.9	360,000
Santa Clara Shasta	1,163,600		465	346	-119	29.7	-25.7	476,000
Solano	84,200		49	52	+3	61.8		10/ 000
Sonoma	181,100	(J	90	59	-31	32.6	-34.7	124,000
Stanislaus	231,900	1 7	109	49	-60	21.1	-55.1	240,000
Sutter	207,800		208	127	-81	61.1	-38.9	324,000
Tehama	44,300		25	18	-7	40.6	-28.9	28,000
Tulare	31,200		31	13	-18	41.7	-58.3	72,000
Tuolumne	200,400		130	49	-81	24.5	-62.3	324,000
Ventura	25,500	1 1	17	12	-5	47.1	-29.9	20,000
Yolo	423,000		206	107	-99	25.3	-48.2	396,000
Yuba	100,000	1 1	73	23	-50 -26	23.0	-68.5	200,000
Ventura Yolo Yuba Total	44,900	┢╍╍╍╍╍╍╍╍╍	34	8		17.8	-76.3	104,000
	20,308,400		12,451	7,424	-5,027	36.6	-40.4	\$20,260,104
**Eligible for	90 percent (of salary o	of one ha	lf-time p	probation	officer.		

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Appendix B

Probation Subsidy Program for 47 Counties Participating Counties (Actual Costs for 1974-75 Fiscal Year)

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County Alameda Amador Calaveras Colusa Contra Costa Del Norte	Popula- tion 7-1-74 1,096,900 14,400 15,500	Base Commit- ment Rate 64.5	1974-75 Commit- ments	1974-75 Commit-		1974-75	Reduc-	
Alameda Amador Calaveras Colusa Contra Costa	7-1-74 1,096,900 14,400	ment Rate		Commit-		1		f
Alameda Amador Calaveras Colusa Contra Costa	1,096,900 14,400		ments		Expected/	Commit-	tion in	I
Amador Calaveras Colusa Contra Costa	14,400	61.5		ments	Actual	ment Rate	Rate	Subsidy
Calaveras Colusa Contra Costa			708	337	-371	30.7	-52.4	\$ 1,484,00
Colusa Contra Costa	15 500	43.6	6	8	+2	55.6	-	*
Contra Costa		40.5	6	8	+2	51.6		*
- (12,500	85.6	11	- 4	-7	32.0	-62.6	28,00
lel Norte	585,900	53.0	311	188	-123	32.1	-39.4	492,00
	15,500	100.0	16	10	-6	64.5	-35.5	24,00
1 Dorado	53,300	70.9	38	16	-22	30.0	-57.7	88,00
Fresno	441,400	70.6	312	190	-122	43.0	-39.0	488,00
Humboldt	103,700	56.1	58	14	-44	13.5	-75.9	176,00
Inyo	16,900	100.0	17	3	-14	17.8	-82.2	56,00
Kern	341,100		341	209	-132	61.3	-38.7	528,00
lings	69,500	85.2	59	42	-17	60.4	-29.1	68,0
assen	18,100	62.2	11	3	-8	16.6	-73.4	32,0
los Angeles	6,961,200	63.5	4,420	2,639	-1,781	37.9	-40.3	7,124,0
ladera	45,200	100.0	45	41	-4	90.7	-9.3	10,9
larin	214,700	40.0	86	27	-59	12.6	-68.6	236,0
lariposa	7,600	100.0	8	3	-5	39.5	-60.5	20,0
lendocino	56,800	59.2	34	62	+28	109.2	-00.5	20,0
1		71.7	85	31)	5	62 4	216.0
lerced	118,100)		-54	26.2	-63.4	216,0
lonterey	261,200	53.8	141	113	-28	43.3	-19.5	112,0
lapa	86,900	46.3	40	22	-18	25.3	-45.3	72,0
levada	31,200	100.0	31	7	-24	22.4	-77.6	96,0
range	1,656,300	48.9	810	287	-523	17.3	-64.6	2,092,0
Placer	89,800	40.0	36	52	+16	57.9	-	
lumas	13,400	73.2	10	1	-9	7.5	-89.8	36,0
Riverside	509,600	74.4	379	180	-199	35.3	-52.6	796,0
Sacramento	683,100	62.0	424	276	-148	40.4	-34.8	592,0
San Benito	19,400	63.7	12	17	+5	87.6	-	
San Bernardino	702,500	70.3	494	314	-180	44.7	-36.4	720,0
San Diego	1,509,900	62.6	945	753	-192	49.9	-20.3	768,0
San Francisco	679,200	67.9	461	430	-31	63.3	-6.8	90,1
San Joaquin	301,600	93.7	283	101	-182	33.5	-64.3	728,0
San Luis Obispo	123,300	50.8	63	19	-44	15.4	-69.7	176,0
San Mateo	573,700	40.0	229	144	-85	25.1	-38.2	340,0
Santa Barbara	279,800	59.5	166	76	-90	27.2	-54.3	360,0
Santa Clara	1,178,900	40.0	472	384	-88	32.6	-18.6	352,0
Shasta	86,000	1	50	79	+29	91.9		
Solano	184,700	49.9	92	84	-8	45.5	-8.8	32,0
Sonoma	237,800	47.0	112	59	-53	24.8	-47.2	212,0
Stanislaus	210,600	100.0	211	128	-83	60.8	-39.2	332,0
Sutter	44,800	57.1	26	25	-1	55.8	-2.3	2,4
lehama	31,900	100.0	32	23	-9	72.1	-27.9	36,0
lulare	203,700		132	59	-73	29.0	-55.4	292,0
luolumne	25,600		132	7	-10	27.3	-59.3	40,0
Ventura	426,000	48.8	208	140	-68	32.9	-32.7	272,0
lolo	104,400	1 1	208	47	-29	45.0	-38.4	116,0
luba	44,200		33	27	-29	61.1	-18.6	23,7
	20,487,800		12,557	7,689	-4,868	37.5	-38.9	\$19,759,2

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Append	li
Staff Involved in the Pr	coł
Spring	
Job Classification	
Total, all staff	1
Total, Subsidy Unit staff positions Supervising Probation Officers Deputy Probation Officers Clerical staff	1
Total, other staff Training Psychiatric/Psychological ^a Teachers/Tutors/Aides Volunteers Administrative Research Other ^b	

^aDoes not include staff hired through contract to perform these functions.

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^bThe "other" category includes 124 full-time and 1 part-time community workers utilized by the Los Angeles County Subsidy Program.

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robation Subsidy Program

1974

Тс	otal		l-Time Ltions	Part-Time Positions				
n	%	<u>n</u>	%	<u>n</u>	%			
1,823	100.0	1,295	100.0	528	100.0			
1,102 126 678 304	(60.4) 6.9 37.2 16.7	1,066 108 665 293	(82.3) 8.3 51.4 22.6	* 36 18* 7 11	(6.8) 3.4 1.3 2.1			
721 17 58 51 362 29 7 197	(39.6) 0.9 3.2 2.8 19.9 1.6 0.4 10.8	229 5 40 22 3 5 1 153	(17.7) 0.4 3.1 1.7 0.2 0.4 0.1 11.8	492 12 18 29 359 24 6 44	(93.2) 2.3 3.4 5.5 68.1 4.5 1.1 8.3			
	l	4		1	1			

Appendix D

Monthly Average Number of Cases Per Probation Officer

in the Subsidy Program, by County

Spring 1974

County

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Alameda Amador* Calaveras* Colusa Contra Costa Del Norte El Dorado Fresno Humboldt Inyo Kern Kings Lassen Los Angeles Madera Marin Mariposa Mendocino Merced Monterey Napa Nevada Orange Placer Plumas Riverside Sacramento San Benito San Bernardino San Diego San Francisco San Joaquin San Luis Obispo San Mateo Santa Barbara Santa Clara Shasta Solano Sonoma Stanislaus Sutter Tehama Tulare Tuolumne Ventura Yolo Yuba

*Amador and Calaveras Subsidy programs each consist of only a one half-time Deputy Probation Officer position. -41-

	Monthly Avera Number of Cas	
	1974	
	38	
	10 10	
	31	
	21	
	18 33	
	25	
	31	
	27 30	
	26	
	42 39	
	20	
	23	
	23 38	
	32	
	16 40	
	39	
	37	
	33 30	
	21	
	47	
	28 49	
	32	
	28 24	
	30	
	18	
	42 32	
	39	
	30 38	
	26	
	34	
	40 38	
	26	
	30 22	
	22	
y	programs each	consi

Appendix E

Types of Classification Systems Utilized by Subsidy Counties

Spring, 1974

Type of Classification System	Number of Counties Utilizing the System ^a
bystem	1974
FIRO-B	30
I-Level System	16
Jesness Inventory	4
Other ^b	18

^aSome counties utilized more than one classification system.

^bClassification systems specified under the "other" category include, Behavior Modification, MMPI, Workload Determined by Plan, FIRO-F, Polk System, Base Expectancy, Transactional Analysis, and California Psychological Inventory (CPI).

Appendix F

Number of Cases Involved in Program Components Offered by

Counties Involved in the Subsidy Program

Spring 1974

Spring 1974								
	Trans-		Conjoint	Small	e -			
County	actional		Family	Group	Individual	1		
	Analysis	I-Level	Therapy	Counseling	Casework	Other		
Total, all counties	688	5,613	1,244	2,093	21,754	2,563		
Alameda	-	960	_	_	1,410	540		
Amador	-	-	-	- 1	10	-		
Calaveras	-	-	2	-	10	-		
Colusa	-	-	5	6	34	-		
Contra Costa	12	-	20	8	· 104			
Del Norte	-	-	-	18	23 -	-		
El Dorado	10	-	4	12	80	-		
Fresno	-	67	100	105	376	99		
Humboldt	-	17	-	- 1	141	99		
Inyo	-	~		7	55	-		
Kern	-	3	21	12	481	61		
Kings	15	-	5	4	104	50		
Lassen	-	-	64	-	84	-		
Los Angeles	23	-	107	495	8,311	395		
Madera	4	-	–	20	100	30		
Marin	-	70	54	48	70	-		
Mariposa	-	-		-	23	-		
Mendocino	2.5	-	-	6	- 70	-		
Merced	20	216	35	8	216	30		
Monterey	-	84	8	28	84	45		
Napa	-	-	71	-	77	38		
Nevada	13	23	_	25	62	-		
Orange	183	1,509	113	243	1,691	735		
Placer	-	-	2	5	33	-		
Plumas	-	-	-	-	30	-		
Riverside		-	-	65	343	-		
Sacramento	13	. –	48	84	770	114		
San Benito		-	-	-	37	-		
San Bernardino	-	-	28	34	876	1-1		
San Diego	116	2,146	241	111	2,146	154		
San Francisco	-	180	21 62	20 42	341 362	198 25		
San Joaquin	50	-	3	20	150	25		
San Luis Obispo	20	120	75	80	226	-		
San Mateo	20	120	/ /3	200	300			
Santa Barbara Santa Clara	10	96	_	200	188			
Shasta	10	90	6	30	110			
Solano	_	_	0	50	60	9		
Sonoma	_	_	25	15	416			
Stanislaus		_	25	45	275	_		
Sutter	_		4	-	65	_		
Tehama		_	3	. 8	101	- 1		
Tulare	25	-	15	27	406			
Tuolumne	- 25	-		6	26	-		
Ventura	130	_	90	200	650			
Yolo	130	_	2	200	105	12		
Yuba	8	122	10	16	122	28		

Appendix G Assembly Bill 180

The original probation subsidy law has been amended several times since the implementation of the program on July 1, 1966. One of the most significant changes permits the use of probation subsidy funds for special supervision of cases not eligible for commitment to the Youth Authority or the Department of Corrections. The law was further broadened by the passage in 1972 of Assembly Bill 368, which added a new subdivision (j) to Section 1825 of the Welfare and Institutions Code and appropriated supplemental funds (\$2,000,000).

The 1974 Legislature passed Assembly Bill 180 which extended the modifications made in Section 1825(j) by Assembly Bill 368. Assembly Bill 180 included a \$2 million appropriation which was made available to continue programs initiated under the AB 368 program, or similar programs which are developed in accordance with established standards. This new legislation also included the sum of \$145,000 to be used to reimburse counties for program evaluation studies specified by the Department of the Youth Authority. An additional sum of \$29,000 was designated for the Department of the Youth Authority to prepare a report for the 1975-76 Legislature on the effectiveness of state aid to probation services.

Program Development

The legislation required the Director of the Youth Authority to establish rules, regulations, and standards for the use of the supplemental appropriation (\$2 million) provided by passage of AB 180. In accordance with this directive, program regulations and standards were developed.5

The rules and regulations for these programs permitted sufficient flexibility to stimulate development of innovative and improved services.

Supplement to "Rules, Regulations, and Standards of Performance for Special Supervision Programs: Covering Use of Supplemental Subsidy Funds (Provided

by AB 180), Department of the Youth Authority, Sacramento, California, July, 1974.

The types of programs solicited for use of supplemental subsidy funds as established in these guidelines included:

- Crisis intervention
- o Mutual training programs
- o Staff exchange and transfer of knowledge
- o Special jail counseling
- o Support services for law enforcement, probation and community programs
- o Community placement officers assigned to detention facilities
- o Identifying and building juvenile referral resources
- o Law enforcement early intervention, diagnostic and counseling programs
- o Volunteer programs in law enforcement agencies and
 - county jails
- o Contract programs between law enforcement and private agercies for youth services
- O Runaway intervention and parent effectiveness training
 - programs
- o Joint agency planning and research training

Procedures

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Responsibility for insuring that the rules, regulations, and standards were followed by agencies operating programs funded with the supplemental subsidy funds was vested in the Department of the Youth Authority. In the development of the rules, regulations, and standards, the Youth Authority made every effort to provide pliant rules for both the establishment and maintenance of these programs. Monitoring projects and consultant services were provided by the California Youth Authority.

Program Relationships

Seventy-four projects were approved in 41 participating counties totaling \$1,979,176 from supplemental AB 180 subsidy funds. These projects are categorized into five distinguishable areas of law enforcement coordinated referral programs, collegial law enforcement/probation programs,

detention facility programs, probation coordinated referral programs, and specialized services.

Specialized Technical Services Programs

Four programs totaling \$54,178 were funded to develop centralized juvenile information systems, polygraph training, and a community services survey.

Probation Coordinated Referral Programs

Thirteen programs totaling \$94,596 were funded. Projects included staff training and development, subsidy supplements to existing projects, emergency funds to inmates and their families, and special placement program funds.

Detention Facility Programs

Ten adult detention programs and four juvenile hall detention programs totaling \$337,278 were funded. Projects included development of jail corrections information system and inmate classification systems. Vocational, educational and professional treatment services were also provided through work furlough, educational programs, job placement/reentry programs and clinical psychological services.

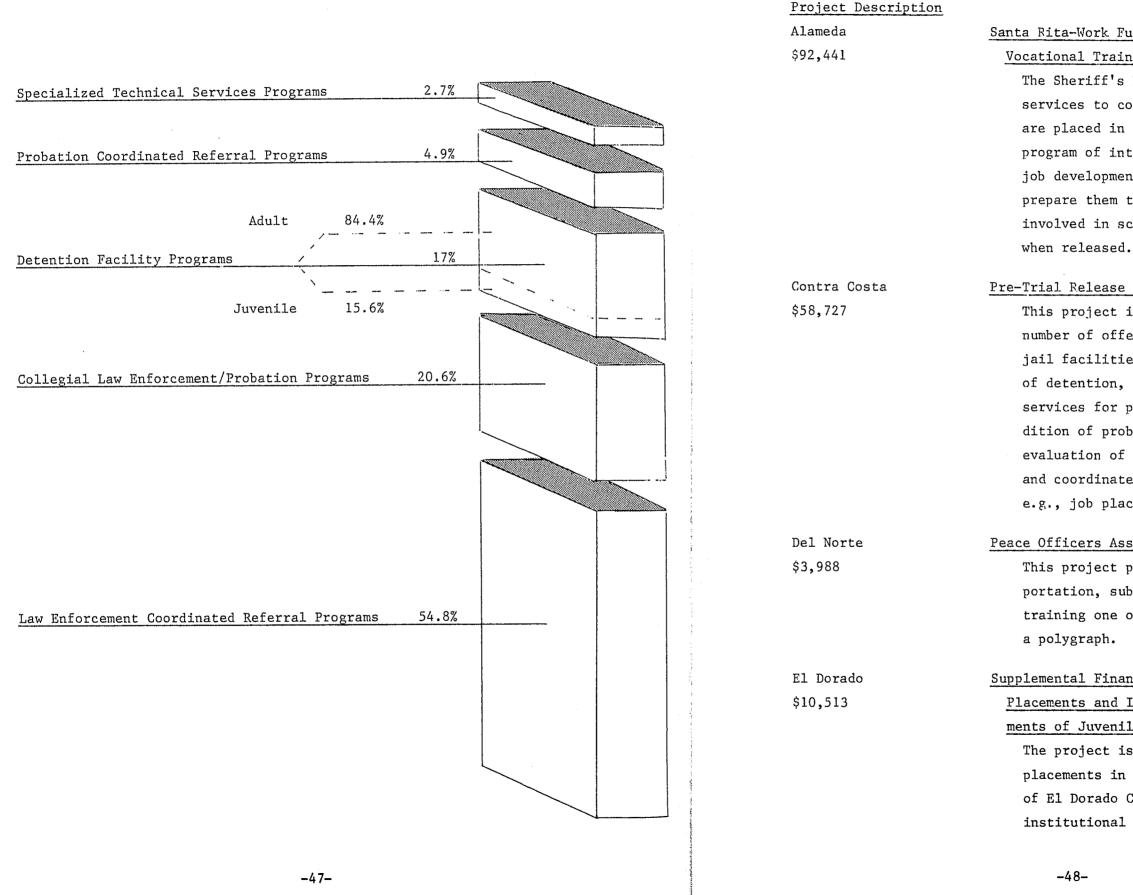
Collegial Law Enforcement/Probation Programs

Eighteen programs totaling \$408,666 were funded. These projects provided for interaction between social workers, mental health professionals, community volunteers, and probation and law enforcement. The transfer of knowledge through integrated staffing provided unique team efforts and services for youthful offenders and their families.

Law Enforcement Coordinated Referral Programs

Twenty-seven programs totaling \$1,084,458 were funded. The majority of these projects are staffed by officers and graduate student counselors who provided crisis intervention and follow-up treatment to pre-delinquent youth. These projects also developed school resource officers and community resource officers to identify and encourage community volunteers and interaction.

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Santa Rita-Work Furlough Inmate Job Placement, Vocational Training Subsidy Program

The Sheriff's Department provides vocational services to county jail inmates. Inmates are placed in a work furlough program or a program of intensive job counseling, and job development is initiated in order to prepare them to be self-supporting and/or involved in school or training programs when released.

Pre-Trial Release and Job Liaison Program This project is designed to reduce the number of offenders detained in county jail facilities, decrease their length of detention, and provide counseling services for persons detained as a condition of probation. Staff assists in evaluation of early release candidates and coordinates community resources, e.g., job placement, education.

Peace Officers Assistance, Training and Library This project provides the cost of transportation, subsistence, and tuition for training one officer in the operation of a polygraph

<u>Supplemental Financial Support for Foster Home</u> <u>Placements and Institutionalization Commit-</u> <u>ments of Juvenile Court Wards</u> The project is intended to cover out-of-home placements in the entire geographical area of El Dorado County and out-of-county institutional placements.

Fresno	Fresno County Law Enforcement Early Intervention	Kern (Cont'd)	Wasco Police Depa
\$47,489	Program	\$12,321	and Community R
	Project contracts psychiatric social workers		This project
	to provide direct services to selected juve-		nity relation
	niles and their families. The psychiatric		a community a
	social workers receive referrals from patrol		delinquency p
	officers, juvenile division officers, and	\$5,135	Bakersfield Polic
	school resource officers.		Project
TT T T T			A diversion p
Humboldt	Jobs in Probation Service (JIPS)		Department pr
\$9,188	Services include development of job positions		for selected
	in private industry, placement of probationers		
	and funding for the placement. Project also	\$17,798	O. R. Release Inv
	provides tuition for vocational training.		A probation o
\$600	Humboldt County Probation Department Female		courts for pu
çooo	Juvenile Compact		Bail Reductio
	Project consists of a camp-out experience		affecting a r
	for female juvenile probationers supervised		
	by a female probation officer and volunteers.	Kings	Juvenile Crime an
	by a temate probation officer and volunteers.	\$4,075	Approach Within
Inyo	Community Youth Centers Program		Project assig
\$3,988	This probation project is designed to pro-		consultant an
	vide youth centers in four communities,		with law enfo
	serving youth from the 7th through the		Kings County
	12th grades. Program services include		juvenile offe
	counseling, tutoring, recreation, and	Lassen	Supplemental Fost
	hobbies, and involves community volunteers	\$3,262	
	and law enforcement personnel.	<i>4</i> 3, 202	Project provi
			foster home c
Kern	Central Juvenile Index	Los Angeles	Jail Corrections
\$27,252	Project provides for the development of the	\$53,000	The Sheriff's
	Central Juvenile Index to improve its		improved jail
	capacity to meet the needs of local law		system, pre-t
	enforcement agencies.		classificatio
			ongoing jail

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Department Delinquency Prevention ty Resources Officer

ect focus is a diversified commutions and training program to create ty awareness of trends and juvenile cy problems.

olice-Probation Juvenile Diversion

on project within the Police t providing probation follow-up ted juvenile offenders.

Investigations Officer

on officer provides assistance to r purpose of O. R. Release and ction investigations. Also, a reduction in jail population.

e and Delinquency: A Joint Agency thin Kings County

ssigns a probation officer as a t and resource officer to working enforcement agencies throughout mty in providing services for offenders.

Foster Home Fund

rovides services and funds to me children.

ons Program Planning

ff's Department is developing an jail corrections information re-trial and sentenced inmate ation system, evaluation of all ail corrections programs, and

Los Angeles (Cont'd)	Jail Corrections Program Planning (Cont'd)	Los Angeles (Cont'd)	Los Angeles Pol
\$53,000	the design, implementation, and assess-	\$150,000	Expansion Pro
	ment of innovative correctional programs		divert ear.
	with the ultimate goal to reduce the rate		the formal
	of recidivism among known offenders.		referring t
			station whe
\$263,746	Juvenile Referral and Resources Development		vide servio
	Project		
	Sheriff's Department project involves the	\$13,180	Downey Police I
	coordination and refinement of a service		Counselor
	delivery system to divert juveniles from		Downey Pol:
	penetrating further into the juvenile		a drug cour
	justice system. The program provides		divert pre-
	staff needed to improve linkage between		juveniles v
	juveniles and community agencies to		community H
•	which referrals are made.	\$17,000	<u>Glendora</u> Police
\$22,000	Burbank Police Department Community Youth		Counseling Fr
	Serving System		The City of
	Project provides for diagnostic and referral		diverts juv
	information services for youth through		system by p
	operation of volunteer staffed "crisis line"		for youth w
	made available through the Burbank Police	¥	sources inc
	Department.		school.
\$14,436	LaVerne Police Department Community Oriented	\$11,308	Preventive Inte
	Probation		Diversion, Wh
	The City of Laverne Police Department em-		The Whittie
	·ploys a professional youth counselor who		selected ju
	provides casework services for juveniles		system to a
	referred by the patrol and detective		provides co
	divisions.	\$50 , 000	Torrance Police
\$150,000	Los Angeles Police Department Diversion		The Torrand
	Expansion Project		Project cor
	This project is a specialized Los Angeles		a probation
	Police Department program designed to		officer wor
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Company

Project (Cont'd) arly juvenile offenders from al juvenile justice system by a them to their local fire where firemen-counselors pro-

e Department Drug Diversion

olice Department project provides ounselor, recovered addict, to ce-delinquent and delinquent s with drug-related problems to y programs.

ce Department Diversion

Frogram

of Glendora Police Department juveniles from the juvenile justice y providing professional counseling n who are referred by various including the police and the

whittier Police Department Whittier Police Department tier Police Department diverts juveniles from the formal justice a child guidance center which counseling services.

ce-Probation Diversion Team ance Police Department Diversion consists of a team comprised of on officer and a police working together to

Los Angeles (Cont'd)	Torrance Police-Probation Diversion Team (Cont'd)	Los Angeles (Cont'd)	Long Beach Polic
\$50 , 000	review all juvenile arrests. Provides	\$82,056	and Community
	extensive counseling and referrals to a		The Long Bea
	local community resource aiding both		special dive
	juvenile and family.		counseling a selected juv
\$18,693	Santa Monica Police Department Juvenile		Selected Jul
	Diversion Project	Madera	Crisis Intervent
	The Santa Monica Police Department police	\$6,163	A probation
	diversion officer refers juveniles into		provide foll
	community programs. Maintaining communi-		offenders.
	cation with community-based programs,		development
	public agencies, and schools to monitor	Manda	Maurin Duch string
	the progress of referred juveniles.	Marin	Marin Probation/
		\$19,938	System
\$23,000 ·	Inglewood Police Department Juvenile Diversion		Project purc
	and Referral Project		develop an i
	This program consists of a professional		improved coc
	counselor within Inglewood Police Depart-		programs and
	ment providing short-term counseling to	Mendocino	Fort Bragg Polic
	juveniles and families referred by .	\$984	Education
	investigators.		Project prov
\$33,432	Glendale Police Department Interagency		education pr
	Counseling Program	\$984	Willits Police I
	This program diverts young offenders from	9704	
	the juvenile justice system and provides		Education
	an alternative to traditional means of		Project prov
	processing young people. Counseling is		educational
	performed in-house at the Glendale	\$1,193	Ukiah Police Dep
	Police Department by part-time paid		Education
	counselors. The counselors are graduate		Project prov
	students in psychology, counseling, and		education pr
	guidance.		

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lice Department Family Counseling ty Agency Coordination Unit Beach Police Department operates a iversion unit to provide in-house g and referral services for juveniles and their parents.

6-2

ention and Affirmative Action Project on officer and college students ollow-up services to youthful . They are also involved in nt of community resources.

on/Law Enforcement Information

urchases consultant services to n improved information system and coordination of justice services, and monitoring capability.

lice Department Prevention Through

rovides audio-visual equipment for presentation to community youth.

e Department Prevention Through

rovides audio-visual equipment for al presentation to community youth.

Department Prevention Through

rovides audio-visual equipment for presentation to community youch.

Mendocino (Cont'd)	Mendocino Sheriff Educational Television	Orange	Placentia Police
\$464	Purchase of equipment for education and	\$32,934	Project provi
2404	recreation program at Mendocino County		in the dispos
	Jail.		of referring
			resources.
Merced	Juvenile Hall Group Therapy Project		
\$2,100	The probation department has a contract	\$71,068	Huntington Beach
	with a private professional counselor to		Diversion and C
	provide group therapy for minors detained		Project provi
	in juvenile hall and in-service training		guidance and
	for juvenile hall staff.		and their fam
\$15,656	Merced County 601 Diversion Program	\$29,067	LaHabra Police De
	Provides a deputy probation officer for		Officers
	intensive limited-term counseling to pre-		Through this
	delinquent youths referred as runaways or		officers are
	beyond parental control. Intervention		both counseld
	includes individual and family counseling		
	and full utilization of community resources.	\$8,300	Santa Ana Police
			School Resource
Monterey	Institutional Probation Officer Project		Places a juve
\$8,647	A cooperative venture between the probation		and delinquer
	department and sheriff in which probation		liaison and s
	officer is assigned to the Adult Rehabili-	×	crime rate an
	tation Facility providing counseling and	\$46,048	Santa Ana Police
	support services for inmates.	940,040	Diversion Progr
\$8,270	Probation-Police Liaison		Establishes y
	A probation officer is assigned as a liaison		uate and reco
	worker between the probation department and		diversion pro
	law enforcement agencies.		resources and
Nevada	Nevada County Supplemental Subsidy Program		for youth.
\$6,888	Nevada County Probation Department project	Plumas	Material for Subs
40 , 000	reduces costs of salaries and county contri-	\$2,400	The monies pr
	butions to be incurred by the regular proba-		purchase furr
	tion subsidy program.		and other neo
			Plumas County
	-55-		-56-

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te Department Project Diversion covides a coordinator who assists spositional function for the purpose ing youth to approved diversion

ach Police Department Juvenile nd Counseling Program

rovides four counselors to provide and treatment to youthful offenders families.

e Department School Community Service

his program two community service are assigned to the local schools as selors and teachers.

ice Department Community Liaison and urce Officer

juvenile officer in a youth counseling quency prevention role to act as nd school resource officer in a highe area.

ice Department Juvenile Disposition-

es youth services officers to evalrecommend youthful offenders to

programs. Also to develop community and coordinate governmental resources

Subsidized Foster Home

s provided by AB 180 would be used to furniture, recreational equipment, necessities for the expansion of the unty Subsidized Foster Home.

Plumas (Cont'd)	Emergency Loan Fund	San Bernardino (Cont'd) \$55,813	Project Quick-Dr enforcement
\$500	An emergency fund to meet the problems of	,,	cations for
	people released from jail needing assistance		all juvenile
	for shelter or food.		be handled i
Riverside	Riverside County Youth Development and Community	San Diego	San Diego County
\$84,828	Services Project	\$2,855	The San Dieg
904 , 020	A team effort of probation department and law		volunteer pr
	enforcement agencies to divert juvenile offen-		tance to per
	ders from the juvenile justice system for		families.
	placement in community treatment programs.		Law Laco
	The Youth Service Teams work with community	\$41,593	Carlsbad Police
	leaders, service groups, and educational		The Carlsbad
а. С	institutions to develop additional resources.		vides in-hou
	and a standard an Palica Probation		community re
Sacramento	Youth Services Division Police-Probation		delinquent j
\$49,302	Coordination Program	\$44,609	San Diego Police
	This project incorporates the initial juvenile	Y73,007	This project
	intake process of both police and probation		justice syst
	into the operational structure of the Youth		
	Services Division of the Sacramento Police		community ag
	. Department.	An and a set	alternative
	Police Youth Educational Program		cipate in th
San Benito	Officers of the Hollister Police and Fire	\$26,000	Imperial Beach P
\$1,812	Departments participate as elementary school		The Imperial
	instructors. Programs cover safety patrol,		diversion pr
	juvenile delinquency, individual rights, what		and referral
	is a fireman, a police officer, drugs, burg-		delinquent a
	lary, and shoplifting.		of referrals
	Tary, and shoptifting.		
San Bernardino	Project Quick-Draw	\$15,041	<u>Chula Vista Poli</u>
\$55,813	This project involves the placement of a pro-		The Chula Vi
	bation officer in each of the law enforcement		counselor wh
	agencies referring the greatest number of		referrals to
	juveniles to the probation department. The		delinquent a
	probation officers are housed in the law		
	•		-58-
	-57-		

-Draw (Cont'd)

nt facilities and review all applior petitions in an attempt to divert iles from the court process who can d in the community.

nty Jail Pre-Release Aide Program iego County Sheriff's Office has a program to provide emergency assispersons in custody and their

ce Juvenile Diversion Project bad Police Department program prohouse counseling and referral to resources for pre-delinquent and t juveniles.

ice Department Youth Resources Program ect diverts juveniles from the ystem through referrals to appropriate agencies and provides training and we solutions for officers who partithe program.

A Police Juvenile Diversion Project ial Beach Police Department has a program which provides counseling rals to community resources for pret and delinquent juveniles in lieu als to the probation department.

vista Police Department employs a who provides counseling and makes to community resources for pret and delinquent juveniles.

			•
San Diego (Cont'd)	Oceanside Police Juvenile Diversion Project	San Mateo	Aid to Victims o
\$53,653	The Oceanside Police Department project	\$34,801	Project deve
	employs youth counselors to provide in-house		aid and assi
	counseling, crisis intervention, and referral		crime and ai
	to community treatment resources for juveniles.	Santa Barbara	Youth Work Progr
San Francisco	Exchange Project	\$13,812	This project
\$3,282	This project provided an opportunity for		and young ad
202 و ل ل	transfer of knowledge between probation		the criminal
	officers and law enforcement officers through		alternative
	a Ride-A-Long program.		the courts,
San Joaquin	Cooperative Community-Based Police/Probation	\$19,083	Juvenile Officer
\$61,627	Service Program		This project
	The Lodi Police Department, Manteca Police		Carpinteria
	Department, San Joaquin County Police Depart-		Probation De
·	ment, and Tracy Police Department developed		grated and c
	juvenile treatment teams consisting of one		juvenile arr
	probation officer and a police officer from		delinquency
	each of the cities. The teams provide super-		
	vision services to probationers located in	Shasta	Shasta County Pr
	each city. Volunteers are extensively	\$3,262	Correctional C
	utilized to expand the teams' referral		The project
	services.		ment personn development
	Juvenile Officer, San Luis Obispo Police		L
San Luis Obispo		Solano	Work Furlough
\$13,050	Department This project is a joint cooperative venture	\$13,050	The Solano C
	between the San Luis Obispo Police Depart-		the Solano C
	ment and the San Luis Obispo County Probation		established,
	Department to promote a more integrated and		and educatio
	coordinated effort by police and probation		county jail
	in the areas of juvenile arrest, child abuse,		
	case disposition, and prevention.	Sonoma	Sonoma County Ja
	Case anapolition, and Provide	\$21,026	Services Progr
			Project prov
			as liaison b
	-59-		-60-

of Violent Crime and Witnesses velops a model program to provide sistance to victims of violent aid to witnesses.

gram and Job Coordinator

ct is designed to keep juveniles adults from penetrating deeper into al justice system by providing an re resource for law enforcement; and the probation department.

er - Carpinteria Police Department

ct is a cooperative effort of the a Police Department and County Department to promote a more intecoordinated effort in the area of rrest, case disposition, and y prevention.

Probation and Law Enforcement Crisis Intervention Training t provided probation and law enforcennel with training and skills t in crisis intervention techniques.

County Probation Department and County Sheriff's Office have d, operate, and evaluate a work ion release program for sentenced ll inmates.

Jail Counseling and Community

gram

ovides (1) a jail counselor who acts between inmate and community

	Sonoma County Jail Counseling and Community	Tulare	Youth Crisis Inte
Sonoma (Cont'd)	Services Program (Cont'd)	\$24,288	The probation
\$21,026	providing for job placement, education and		County Mental
	religious services, and (2) a community		unit composed
	services worker acting as liaison between		time psychiat
	the community, law enforcement, and pro-		students, and
			601 cases fro
	bation.		
- 1-1-40	Institutional Counselor	Tuolumne	Summertime Custod
Stanislaus	Stapislaus County Probation Department	\$4,350	Coordinator and
\$15,168	assigned a deputy probation officer to pro-		The project p
	vide counseling and supportive services to		officer to ha
	inmates in county detention facilities.		intake proced
			of runaway yo
\$8,790	School Liaison and Prevention Program		variety of of
, , , , , , , , , , , , , , , , , , ,	A probation aide has been assigned to pro-		of the county
	vide counseling for junior high school		
	students and their families in order to	Ventura	Ventura County Sh
	overcome school attendance and behavior	\$29,001	Services Progra
	problems.		A deputy sher
	Thervention Program		teamed to pro
Sutter	Probation/Police Delinquency Intervention Program		minors. The
\$1,450	The project is directed toward providing		niles from th
	services to siblings of probationers who are		counseling fo
	showing pre-delinquent characteristics and		The officers
	to youths presently involved with local law		through exten
	enforcement Community Service Officers		resources, in
	programs.		training.
	Police-Probation Enrichment Coordinator	Yolo	Des ortsets 1 Baus
Tehama	The program serves as a resource for law		Departmental Psyc
\$6,888	enforcement and probation officers by pro-	\$4,400	This project
	viding a coordinator to supervise recreation		psychologist
	and leisure time activities of youth.		officers in v
	and leisure time doubter and		providing psy
			areas.
		an and a second and	

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Intervention Program

tion department and the Tulare ntal Health Clinic established a osed of probation officers, a parthiatric social worker, two graduate and a volunteer to divert selected from the criminal justice system.

stody Diversion and Intake

and Matron Project

ct provides a deputy probation o handle diversion and initial ocedures related to the high number y youth and youth arrested for a f offenses in the recreation area unty.

y Sheriff's Department Youth

ogram

sheriff and a probation officer are provide diversion services for The program diverts selected juvem the justice system by providing g for juveniles and their families. ers provide additional services xtensive interaction with community , increased liaison and cross-

Psychologist

ect utilizes the services of a ist to aid the probation and police in various aspects of their work by psychological service in needed

Yolo (Cont'd)	Survey of Services by Adult Offenders	
\$3,000	This project will survey existing services	
	for adult offenders within the physical	
	boundaries of Yolo County and will provide	
	an assessment of additional needs.	
\$2,320	Family Therapy Training	
	This project provided to probation staff and	
	juvenile officer of local law enforcement	
	agencies intensive instruction on theories	
	and techniques of family therapy.	
		1
Yuba	Audio-Visual Aids Project	
\$3,988	The Yuba County Probation Department has	
, , , , , , , , , , , , , , , , , , ,	utilized funding to purchase audio-visual	
	aids to improve training programs. The	
	equipment will be used for staff of the	
	Yuba County Probation Department and	
	juvenile hall, juvenile law enforcement	7 acres Hurre
	officers, and other agencies providing	

services to delinquent youths.

END