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ACQUISITIONS

-SITE VISIT SELECTION

PHASE I EVALUATION OF INTENSIVE

SPECIAL PROBATION PROJECTS

for

U. S. Department of Justice Law Enforcement Assistance Administration

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9.1507

The projects selected for site visits were chosen from those 46 ISP projects identified prior to and during the telephone survey. Of these 46 projects, 20 were selected for site visits. Information gathered via the telephone survey was used in choosing the sites. The principal criterion for selecting projects to be visited was the existence of a "good" project evaluation, based upon the judgment of the telephone survey interviewer. Several important factors influenced this judgment. First, it was desirable that the project have an evaluation effort including a research design. Second, it was desirable that the project have a control group. Third, it was desirable that the project have a "good" data base. Of the original 46 ISP projects, 36 received a non-negative judgmental response from the interviewers with respect to this last criterion.

To further narrow the candidates for selection two secondary selection criteria were established. First, the projects should, if possible, utilize a unique approach to probation. Second, the projects selected for site visits should conform to the general characteristics of the entire population of the 46 ISP projects. Using these criteria, the final 20 projects to be visited were selected. The projects, along with their performance with respect to all but the last secondary criterion, are shown in Exhibit I. The performance of the projects selected for site visits with respect to the last secondary criterion (conformity to general characteristics) is shown in Exhibits II through XIV.

Exhibit I
Projects and Their Performance

Project Title	Project Location	Evaluation	Control Group	Data Base	Project Uniqueness	Intervi Judgmen
Adult Probation Aides	Tucson, Arizona	<u>*</u> 1/			*	
Differential Diagnosis Treat- ment for Adult Offenders	San Jose, California	*	*	*	*	*
Volunteers in Probation	Evansville, Indiana	*		*	*	*
Probation Rehabilitation Three	New York City, New York			*		*
Volunteers in Probation	Columbus, Ohio	*	*		*	*
Adult Community Services Offender Project	Salem, Oregon	*	*	*		*
High Intensity Unit	Philadelphia, Pennsylvania	*	*	*		*
Mini-Block Application	Denver, Colorado	*	*	*	*	*
Exemplary Replication Program	Orlando, Florida	*	*			*
Ohio Governor's Region 10B Probation Rehabilitation Activities	Wooster, Ohio	*				*
Community-Based Corrections	Des Moines, Iowa	*		*	*	*

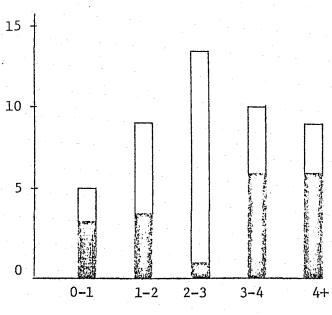
 $[\]frac{1}{*}$ indicates positive response with respect to criterion or subject

 $[\]frac{2}{}$ indicates whether the interviewer thought the project worthwhile and receptive to visit.

Project Title	Project Location	Evaluation	Control Group	Data Base	Project <u>Uniqueness</u>	Interviewer Judgment
Special Services for Mentally Deficient Offenders	Tucson, Arizona	*		*	*	*
Model Adult Probation Project	Cambridge, Massachusetts					*
Mutual Objectives Contact Program	Lansing, Michigan	*	*	*	**************************************	*
Comprehensive Probation & Parole Services Project	Jefferson City, Missouri	*	*	*		
Model Probation Case Project	Brockton, Massachusetts	*	*	*		
Intensive Differentiated Supervision of Impact Parollees and Probationers	Baltimore, Maryland	*	*	*	*	**
Intensive Supervision of Narcotics Offenders	Baltimore, Maryland	*	*	*	*	And the second s
Amarundel County Impact Probation Project	Millersville, Maryland	*		*		*
Project Scope	Atlanta, Georgia	*	*	*		*

EXHIBIT II *

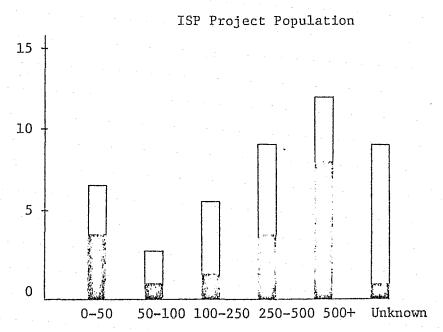
Distribution of Years in Operation of Projects Selected for Site Visits Vs. Total ISP Project Population



Years In Operation

EXHIBIT III

Distribution of Probationers Completing Project of Projects Selected for Site Visits Vs. Total



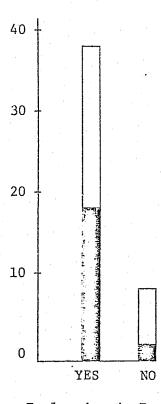
Probationers Completing Project

*In Exhibits II through XII, the shaded area represents projects selected for site visit

EXHIBIT IV

Distribution of Evaluation in Project of Projects Selected for Site Visits

Vs. Total ISP Project Population



Evaluation in Project

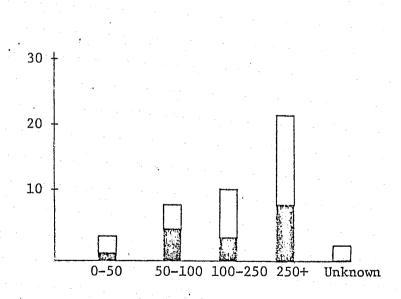
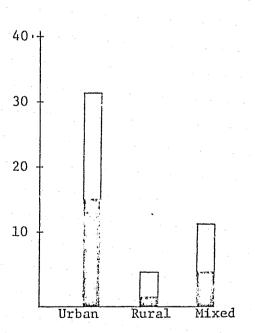


EXHIBIT V

Distribution of Probationers in Project of Projects Selected

for Site Visits Vs. Total ISP Project Population



Major Source of Probationers

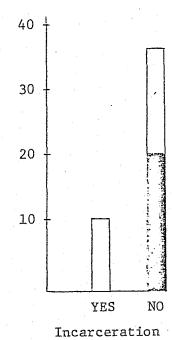
EXHIBIT VI

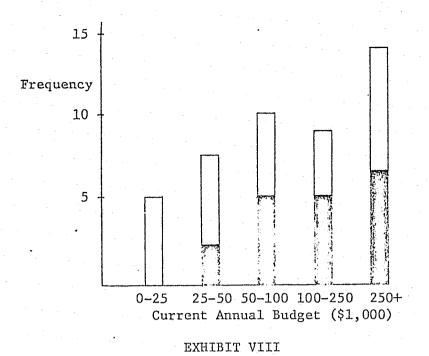
Distribution of Major Source of Probationers
of Projects Selected for Site Visits Vs. Total ISP
Project Population

EXHIBIT VII

Distribution of Incarceration of Projects Selected for Site Visits

Vs. Total ISP Project Population

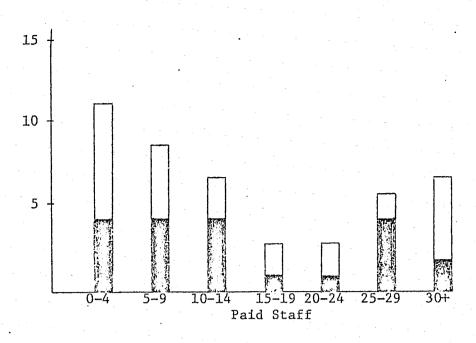




Distribution of Current Annual Budget (\$1,000)

of Projects Selected for Site Visits Vs. Total ISP

Project Population

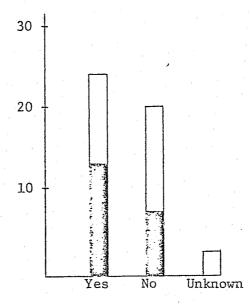


Distribution of Paid Staff of Projects Selected for Site Visits Vs. Total ISP Project Population

EXHIBIT IX

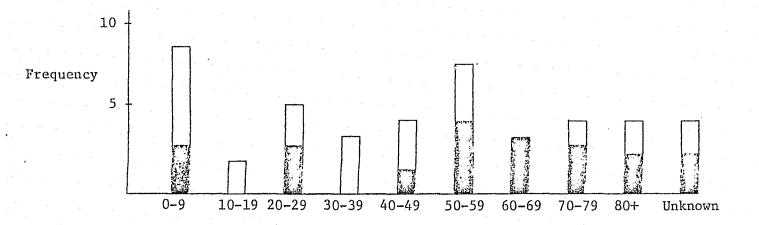
Distribution of Control Group of Projects Selected for Site Visits

Vs. Total ISP Project Population



Control Group

EXHIBIT XI Distribution of Caseload $\frac{1}{}$ of Projects Selected for Site Visits Vs. Total ISP Project Population



 $[\]frac{1}{\text{Clients Supervised}}$ + 5 times Pre-Sentence Investigations

EXHIBIT XII

Distribution of LEAA Region of Projects Selected for Site Visits Vs. Total ISP Project Population

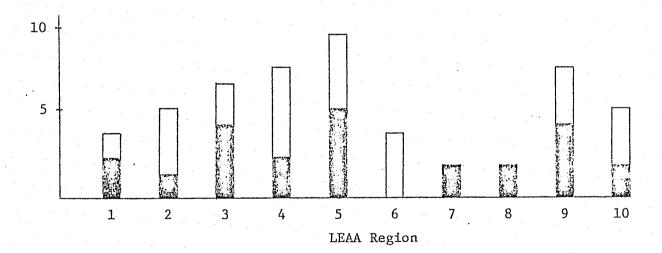


EXHIBIT XIII Distribution of Restrictions on Clients of Projects Selected

For Site Visits Vs. Total ISP Project Population

EXHIBIT XIV Distribution of Primary Project Focus of Projects Selected For Site Visits Vs. Total Project Population

	Interviewed	Site Visit		Interviewed	Site Vi:
None	19	8	Volunteer	6	2
Felons	8	4	Probation Aide	2	· . 1
Non-Violent	2	0	Specialized Treatment	7	ч. 4
Impact Crime	4	1	Decentralized Facilities	· 3	2
Migrants	1		Intensive Supervision	8	5
Sex Offender	1	1	Employment	2	0
lst Offender	3	0	Staff Expansion	3	0
Burglary	3	2	Replication	1	1
Narcotics	1 · ·	1	Community	2	0
Alcohol	1 · · · · · · · · · · · · · · · · · · ·	1	Pre-Sentence	1	. 0
Mental	1	1	Drug	2	1
Comm. Resident	1	0	Caseload Mgt.	3	0
Misdemenants	2	1	Mental	1	1
			Contract	1	
			Misc.	5	2 .

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